YILDIZ TEKNİK ÜNİVERSİTESİ
FEN BİLİMLERİ ENSTİTÜSÜ

106223

DEPREMDE HASAR GÖRMÜŞ BİR YAPININ BETONARME TAKVİYESİ

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İSTANBUL, 2001

T.C. YÜKSEK ÖĞRETİM KURULU DOKÜMANTASYON

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SİMGE LİSTESİ

E	X yönü deprem yükü
F	Y yönü deprem yükü
G	Sabit yük
I	Bina önem katsayısı
i	Çubuk elemanın başlangıç ucu
j	Çubuk elemanın son ucu
k	Yay katsayısı
M	Moment
m	Metre
m	Kütle
MPa	Megapascal
n	Hareketli yük katılım payı
N	Normal kuvvet
ν	Sönüm katsayısı
q	Hareketli yük
Q	Kesme kuvveti
R	Taşıyıcı sistem davranış katsayısı
t	Ton
T	Periyot
T_A - T_B	Spektrum karakteristik periyotları
ω	Açısal frekans
x	Deplasman
x'	Hız
x''	İvme
[K]	Sistem rijitlik matrisi
[M]	Kütle matrisi
[X]	Mod vektörleri matrisi

KISALTMA LİSTESİ

TDY97	Türkiye Deprem Yönetmeliği 1997 (Afet Bölgelerinde Yapılacak Yapılar Hakkında Yönetmelik 1997)
TS498	Türk Standardı No:498
TS500	Türk Standardı No:500
UBC97	Uniform Building Code 1997

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ÖNSÖZ

Bu çalışmanın hazırlanmasında emeği geçen Altınsoy Mühendislik'ten Sn. Metin ERDOĞAN'a, meslektaşım Sn. Fatih YEŞİLSELVE'ye, okulumuz öğretim üyelerinden Sn. Yrd. Doç. Dr. Zafer KÜTÜĞ'e ve tez danışmanım Sn. Prof. Dr. Ercüment KÖKSAL'a katkılarından dolayı sonsuz teşekkür ederim.

ÖZET

Bu çalışmada depremde hasar görmüş olan bir yapı incelenmiş ve betonarme takviye projesi yapılmıştır.

Bu çalışma yapılırken ilk olarak Bölüm 1'de betonarme yapı elemanlarının deprem davranışı incelenmiştir.

Bölüm 2'de betonarme yapılarda oluşan hasarlar ve türleri incelenmektedir.

Deprem sırasında yapıların hasar görmesinde zeminin de büyük ölçüde etkisi vardır, bu etkilerde Bölüm 3'te ele alınmıştır.

Betonarme yapıların depremde hasar gördükten sonra yapı elemanlarının onarımı ve güçlendirilmesi Bölüm 4'te gösterilmiştir.

Bölüm 5'te depremin yapı üzerindeki etkileri incelenmiştir.

Bölüm 6'da bu çalışmayı yaptığımız STA4CAD V.9 programına data hazırlanması , verilerin girişi ve sonuçların alınması anlatılnıştır.

Bu bilgilerin ışığında depremde hasar görmüş olan yapı incelenmiş , hasar tespitleri ve nedenleri saptanmıştır. Daha sonra bu yapının yeni deprem yönetmeliğine göre betonarme takviye projesi yapılmış, sonuçlar bölümü olan Bölüm 7'de de yapının eski ve yeni halinin kat kesme kuvvetlerine bakılarak karşılaştırmaları yapılmıştır.

Yapının eski ve yeni durumuna ait statik hesaplar Ekler bölümünde verilmiştir.

Anahtar Kelimeler : Betonarme, onarım güçlendirme, deprem yönetmeliği, kesit tesirleri, deprem hasarları.

ABSTRACT

In this study, a reinforced concrete building, damaged in 1999-Marmara Earthquake, has been examined and a repair-strengthen project has been performed.

During the study, the earthquake response of the building has been examined in Chapter 1.

The type of damages of reinforced concrete structures have been described in Chapter 2.

The soil structure on which the building has been set up has a great affect during the earthquake. Those affects are examined in Chapter 3.

Repairing and strengthening of a damaged reiforced concrete building has been mentioned in Chapter 4.

In Chapter 5, the affects of the earthquake has been examined.

How to input data and how to get results in STA4CAD V.9, the structural analysis program used for the investigation, has been defined in Chapter 6.

In Chapter 7, all the damages of the building and its reasons has been summarized. Repairing and strengthening projects of the damaged reiforced concrete building has been performed with respect to Earthquake Codes for Reinforced Concrete Structures-1997, and former and new inner forces have been compared and results have been presented.

All former and new numerical structural analysis results have been presented in Appendix.

Key words : Reinforced concrete, repairing and strengthenning, earthquake codes, inner forces and moments, eartquake damages.

1. GİRİŞ

1.1 Betonarme Yapı Elemanlarının Deprem Davranışı

Betonarme homojen olmayan ve davranışı doğrusal elastik olmayan bir yapı malzemesidir. Davranışın zamana ve yük geçmişine de bağlı olması sorunu daha da karmaşık bir duruma sokar ve ideal malzeme varsayımı ile geliştirilen hesap yöntemlerini geçersiz kılar. Burada betonarme davranışı ile bazı ilkeler kısaca irdelenecektir.

1.1.1 Kiriş Davranışı

Eğilme altındaki kiriş davranışında donatının önemi büyüktür. Yönetmelikte donatı oranı (p-p') sınırlanarak kirişin sünek davranması sağlanmıştır. "Denge altı" olarak adlandırılan bu kirişin davranışına donatı hakimdir ve moment-birim eğrilik ilişkisi Şekil l'de gösterildiği gibi hemen hemen elasto plastiktir. Eğilme çatlaması düşük yükler altında oluşur ve kirişin eğilme rijitliğini yaklaşık %30 oranında azaltır. Betonarmede çatlaklar asal çekme gerilmelerine dik yönde oluşur, bu nedenle kesmenin büyük olmadığı yörelerde eğilme çatlakları eksene diktir ve çatlak genişliği çekme bölgesinden basınç bölgesine doğru azalır. Donatı çatlamayı önleyemez. Yeterli ve iyi yerleştirilmiş donatı çatlak genişliğinin kabul edilebilir düzeyde kalmasını sağlar.

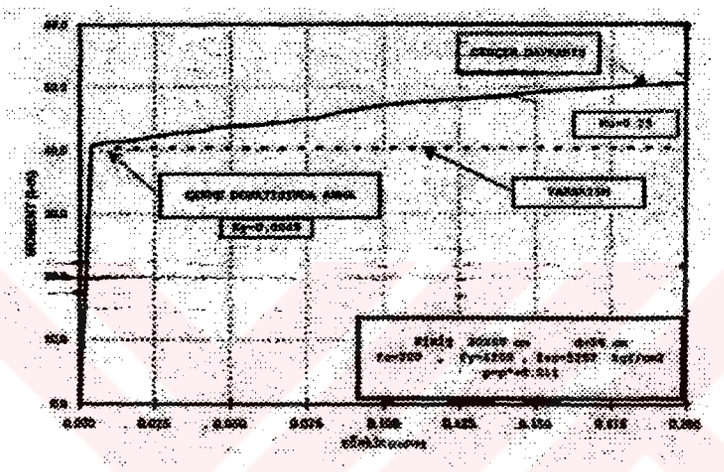
Herhangi bir kiriş eğilme altında taşıma gücüne basınç bölgesindeki betonun ezilmesi ile ulaşır. Yönetmeliğin öngördüğü denge altı kirişlerde beton ezilme konumuna ulaşmadan çok önce donatı akmıştır (Şekil 1.1) Donatının daha önce akması, kirişin sünek davranmasını sağlar.

Şekil 1.l'de gösterildiği gibi, donatı aktıktan sonra birim eğrilik, dolayısıyla sehim sabit varsayılabilecek bir moment altında hızla artar. Bu davranış "plastik mafsal" olarak adlandırılır. Plastik mafsalın klasik mafsaldan tek farkı, serbest dönmenin sabit bir moment altında olmasıdır (akma momenti = taşıma gücü) (Şekil 1.2) Plastik mafsallaşma, yani sabit moment altında birim dönmenin hızla artması moment uyumuna yol açar, diğer bir kesitte moment artarken mafsallaşan kesitte sabit kalır. Kiriş göçme konumuna üç mafsal oluştuktan sonra ulaşır, Şekil 1.3. Göçme durumuna gelindiğinde oluşacak moment diyagramı doğrusal çözümlemeden elde edilecek diyagramdan çok farklı olabilir. Kirişin herhangi bir kesitindeki taşıma gücü momenti basit olarak aşağıdaki denklemle gösterilebilir.

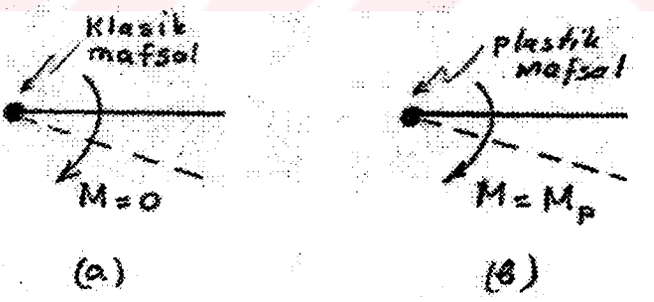
$$M_u = A_s f_y d \qquad (1.1)$$

Kirişin herhangi bir kesit için f_y ve d sabit olduğundan ve j'deki değişim çok az olduğundan, taşıma gücü momentinin A_s ile orantılı olduğu söylenebilir.

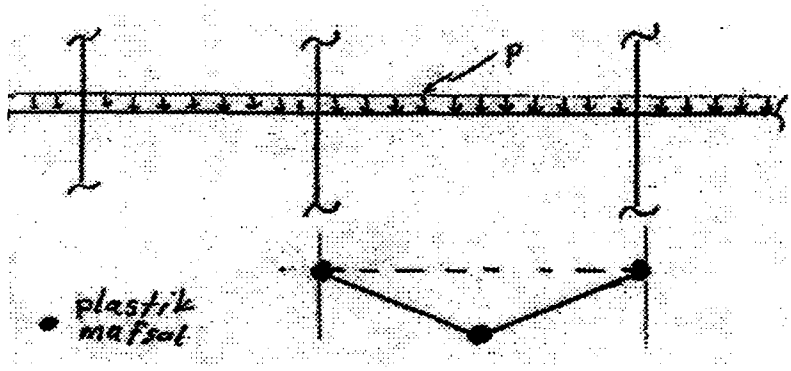
Betonarme bir kirişin eğilme yerine kesmeden kırılması gevrek bir kırılmaya yol açar. Eğilme yanında kesmenin önemli olduğu durumlarda asal çekme gerilmeleri eğik yönde oluşacağından, kesme çatlakları kiriş eksenine yaklaşık 45° bir açıda oluşur. Kiriş hesabı yapılırken kesme kırılmasının önlenebilmesi için, kesme kapasitesinin eğilmeden fazla olması gerekir. Bu da yeterli etriye bulundurmakla sağlanır. Kirişlere konacak iyi detaylandırılmış kapalı etriyeler kesme kapasitesini artırdığı gibi, eğilmede akma sonrası sünekliği de önemli ölçüde arttırır.



Şekil 1.1 Kirişlerde donatı akması



Şekil 1.2 Plastik mafsal



Şekil 1.3 Üç mafsal oluşumu

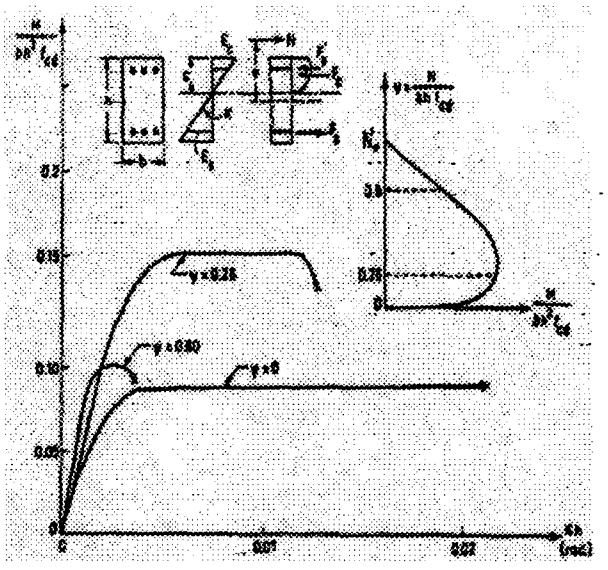
1.1.2 Kolon Davranışı

Eğilme ve eksenel basınç altındaki bir eleman kırılma konumuna iki biçimde ulaşabilir. Eğer eksenel yük düzeyi düşükse, kırılma biçimi denge altı kirişe benzer, başka bir deyişle önce çekme donatısı akar, sonra basınç bölgesindeki beton ezilir. Davranış oldukça sünektir ve bu süneklik eksenel yük düzeyi arttıkça azalır. Büyük eksenel yükler altında kırılma, çekme donatısı akmadan basınç bölgesindeki betonun ezilmesiyle oluşur. Bu tür kırılmada süneklik yoktur. Özetlemek gerekirse, kolonlarda süneklik eksenel yük düzeyine bağlıdır, (Şekil 1.4.) Kolonun eksenel yük kapasitesi N_0 olarak tanımlanırsa, sünekliğin N/No oranı arttıkça azaldığı söylenebilir. Bu azalma (Şekil 1.5)'teki A eğrisi ile gösterilmiştir. Kolonun sünekliğini artırmanın bir yolu, N/No oranını düşük tutmaktır. Bu da kesit boyutlarını artırarak sağlanabilir. Kolon sünekliği etkili sargı donatısı ile de artırılabilir. Bu artışın ne denli etkili olabileceği (Şekil 1.5)'teki B eğrisinden izlenebilir.

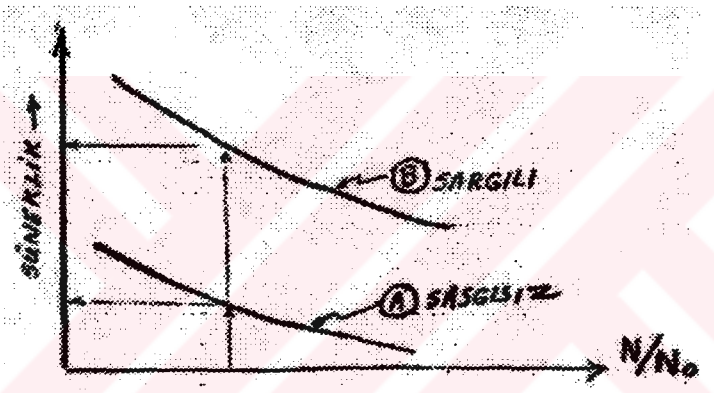
Kolonun taşıma gücüne basınç bölgesindeki betonun ezilmesi ile ulaşacağı daha önce söylenmişti. Betonun ezilmesi ile tüm basıncı almak zorunda kalan boyuna donatı bu konumda burkulur. Burkulma, sık yerleştirilmiş sargı donatısı ile geciktirilebilir.

Kolonlar özellikle yanal yükler altında (deprem, rüzgar, vb.) büyük kesme kuvveti alabilirler. Bu tür kolonların kesmeden kırılması mutlaka önlenmelidir. Bu yeterli ve iyi düzenlenmiş kesme donatısı (etriye) ile sağlanır.

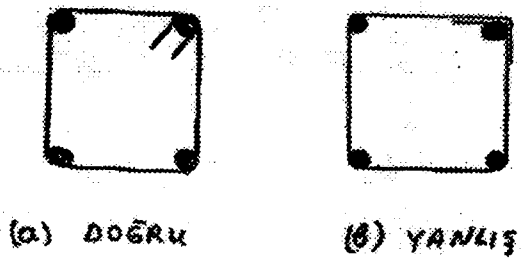
Kolon etriyesinin sargı olarak etkili olabilmesi için etriye uçlarının (Şekil 1.6(a))'da gösterildiği gibi göbeğe bükülerek kenetlenmesi gerekir. Etriye kenetlenmesi (Şekil 1.6(b))'deki gibi yapıldığı takdirde basınç altında uçlar açılacak ve etkili bir sargı sağlanamayacaktır.



Şekil 1.4 Kolonlarda beton ezilmesi



Şekil 1.5 Kolonlarda eksenel yük ve süneklik



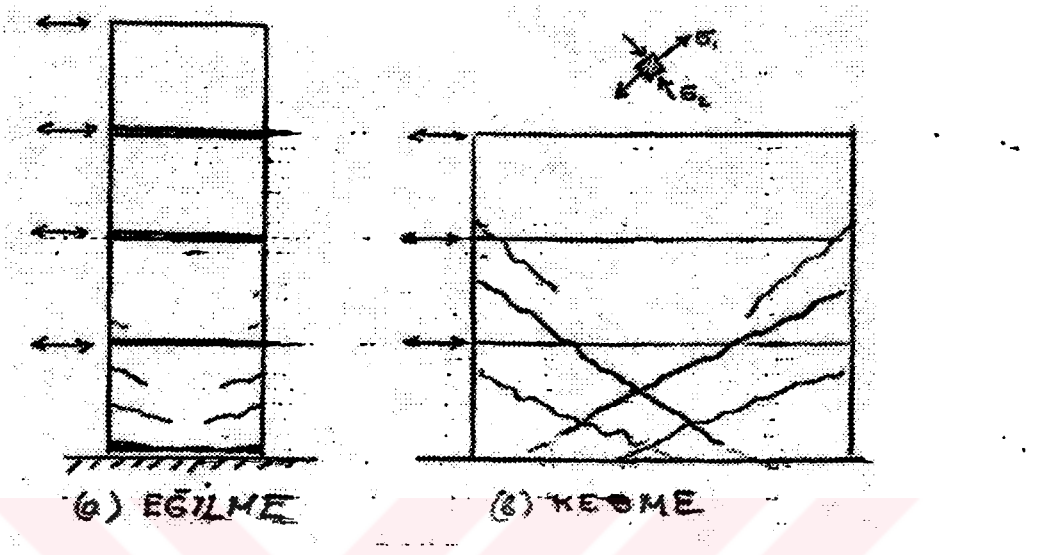
Şekil 1.6 Kolon etriyesi

1.1.3 Perde Davranışı

Perde kırılma konumuna kesme veya eğilme nedeni ile ulaşabilir. Eğilme kırılmasına (Şekil 1.7(a))'da gösterildiği gibi oluşan eğilme çatlağı boyunca donatının akması ile ulaşılır. Kesmenin davranışa

hakim olduğu durumlarda asal çekme gerilmelerine dik yönde oluşan eğik çatlaklar kırılmaya neden olur, (Şekil 1.7(b)).

Asal basınç gerilmelerinin yüksek olduğu durumlarda perde gövdesinde eğik yönde ezilme olur ve donatı burkulur.



Şekil 1.7 Perdede eğilme ve kesme kırılması

1.2 Betonarme Taşıyıcı Sistemler

1997 Yönetmeliğinde, yerinde dökme (monolitik) betonarme yapıların taşıyıcı sistemi aşağıda gösterildiği gibi sınıflandırılmıştır.

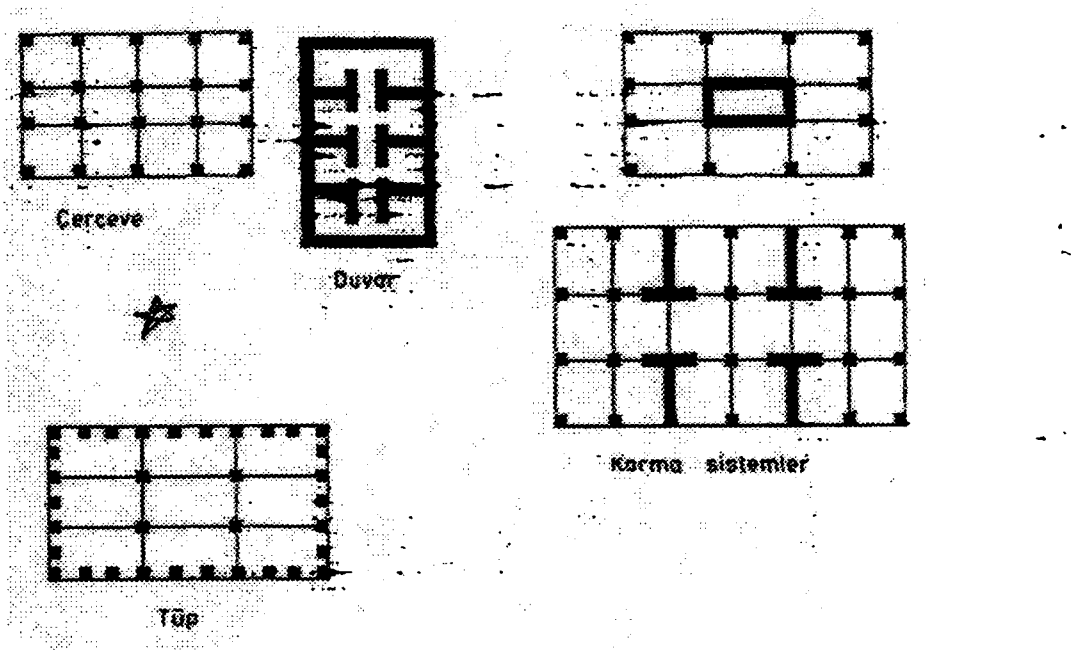
a) Deprem yüklerinin tamamının çerçevelerle taşındığı binalar.

b) Deprem yüklerinin tamamının bağ kirişli (boşluklu) perdelerle taşındığı binalar.

c) Deprem yüklerinin tamamının boşluksuz perdelerle taşındığı binalar.

d) Deprem yüklerinin, çerçeveler ile boşluksuz ve/veya boşluklu perdeler tarafından birlikte taşındığı binalar (karma sistemler).

Bunlara ek olarak, yüksek yapılarda yaygın olarak kullanılan "Tüp Sistemler" de vardır. Yukarıda sözü edilen taşıyıcı sistemler (Şekil 1.8)'de gösterilmiştir.

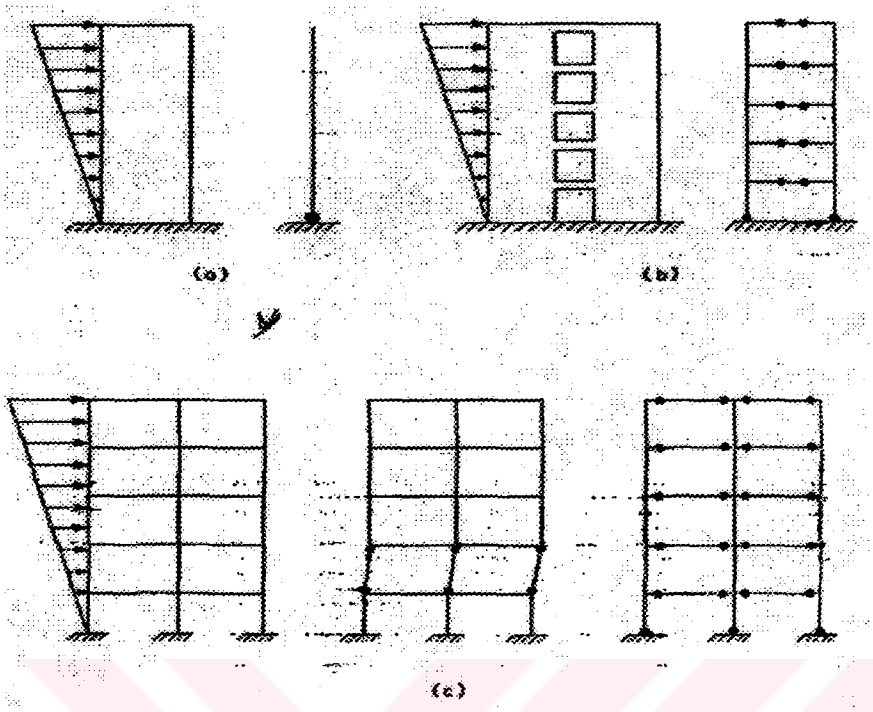


Şekil 1.8 Taşıyıcı sistemler

1997 Yönetmeliğinde deprem yüklerini azaltan "Taşıyıcı Sistem Davranış Katsayısı R", her sistem için ayrı ayrı verilmiştir. Çerçeve için R=8.0 alınırken, tüm deprem yüklerinin boşluksuz perdelerle taşındığı durumlarda R=6.0 kullanılması öngörülmektedir. Perde boşluklu olduğunda, davranış katsayısı 6.0'dan 7.0'ye yükseltilmektedir.

Bu sistemler için neden değişik davranış katsayıları öngörüldüğü (Şekil 1.9)'dan anlaşılabilir. Şekilde gösterildiği gibi, deliksiz perde duvar göçme konumuna (mekanizma) abanda oluşan plastik mafsalla oluşur. Bu durumda tüm enerjinin tek bir mafsalda tüketilmesi gerekmektedir. 1997 Yönetmeliğinde perde duvarları teşvik amacıyla R=6.0 seçilmiştir. Gerçekte R'nin daha küçük olması gerekirdi.

(Şekil 1.9)'daki delikli perde plastik mafsallar bağ kirişlerinin uçlarında da oluştuğundan enerji tüketimi tek plastik mafsalda olmamaktadır. Bu nedenle R=7.0'dir.Çerçeveli taşıyıcı sistemler göçme konumuna, (Şekil 1.9)'da gösterildiği gibi değişik mekanizmalarla ulaşabilir. Kiriş kolondan sünek olduğundan sağda gösterilen "kiriş mekanizması" tercih edilmelidir. Enerji birçok noktada tüketildiğinden bu tür sistem için yönetmelikte R=8.0 verilmiştir.



Şekil 1.9 Davranış katsayısı

1.3 Yapının Deprem Dayanımı İçin Sağlanması Gereken Koşullar

Depremin yapıya etkisi düşey yük etkisinden çok değişiktir. Deprem dinamik bir olaydır ve depremin yapıya etkisi yer hareketinin özellikleri yanında yapının dinamik özelliklerine bağlıdır (rijitlik, peryod, sönüm vb.). Yapının dinamik özelliklerini belirleyen rijitlik, bilindiği gibi malzemenin gerilme-deformasyon ilişkisi yanında, eylemsizlik momentine bağlıdır. Betonarme gibi, çatlayan, doğrusal elastik olmayan bir malzemeden yapılmış elemanların rijitliğini doğru olarak kestirebilmek oldukça zordur ve sağlam bir davranış bilgisini gerektirir.

Depreme dayanıklı yapı tasarımındaki temel varsayımlardan biri, yapının ender oluşan şiddetli bir deprem altında elastik sınırlar içinde kalamayacağı, çeşitli yerlerde donatının akması ile plastik mafsallar oluşacağıdır. Bu tür depremde önemli olan insan hayatının kurtarılması olduğundan, yapının ayakta kalması önemlidir. Yapısal hasarın oluşması doğaldır. Bu hasarın da onarılabilecek düzeyde kalması elbette tercih edilir. Yapının bu konumda ayakta kalabilmesi yeterli enerjinin tüketilebilmesi ile mümkündür. Enerji tüketimi en fazla büyük dönmelerin oluştuğu plastik mafsallarda oluşur. Depreme dayanıklı yapı tasarımı yapılırken bu husus unutulmamalıdır.

Depreme dayanıklı yapı tasarımında sağlanması gereken üç koşul vardır.

a. Dayanım

b. Süneklik

c. Sınırlı yanal ötelenme (rijitlik)

Bu koşullar aşağıda kısaca irdelenecektir.

1.3.1 Dayanım

Hangi tür yük söz konusu olursa olsun, gerekli dayanımın sağlanması en önemli koşuldur. Mühendisler bu koşulu çok iyi bildiklerinden burada ayrıntılı olarak irdelenmeyecektir. Ancak, deprem davranışı için önemli olan ve birçok mühendis için yeni bir kavram olan "kapasite dizaynı" üzerinde biraz durulacaktır.

Bilindiği gibi yönetmeliklerden elde edilen yatay yükler yapıya etkimesi beklenen yüklerden çok küçüktür . Yapının sünek davranacağı varsayımı ile gerçek yükler, davranış katsayısı olan R'ye bölünerek büyük oranda azaltılmaktadır. Bu nedenle, yönetmelik yüklerini kullanarak yapılan hesap sonucu elemanlarda hesaplanan iç kuvvetlere bakarak elemanın elastik kalıp kalmadığını kestirmek son derece yanlıştır. Gerçekçi yaklaşım, hesaplanan iç kuvvetleri bir yana bırakarak, kritik noktalarda donatının aktığını ve bu noktalarda kesitin moment kapasitesine ulaştığını varsaymaktır. Bu ilkeye göre kiriş ve kolon uçlarında plastik mafsal oluştuğu varsayılmıştır. Plastik mafsaldaki kesit kapasitesi taşıma gücü yöntemi ile kolayca hesaplanabilir.

Betonarmede kesme kırılması eğilmeye oranla çok daha gevrek bir kırılma türü olduğundan, depremde kesme kırılmasının kesinlikle önlenmesi gerekir. Yapıya uzun bir süre içinde etkiyecek depremin yapıda oluşturacağı kuvvetleri gerçekçi olarak kestirmek mümkün olmadığından, yönetmelikte verilen deprem kuvvetine göre yapılan hesaplara dayanarak kesme kırılması olup olmayacağını gerçekçi olarak saptamak mümkün değildir. Yapıya etkiyecek gerçek kuvvetler kestirmenin mümkün olmamasına karşın, eleman kapasitesinin yükten bağımsız olarak hesaplanması mümkündür. Bu durumda kiriş ve kolonun uçlarında mafsal oluştuğu varsayımı ile hesaplanacak moment kapasiteleri temel alınarak kesme kuvveti hesaplanabilir. Kesme hesabında bu kuvvet esas alındığında, artık elemanın kesmeden kırılması mümkün değildir.

Depremde donatının akması bir yana, büyük deformasyonlar sonucu donatıda pekleşme de mümkün olduğundan, taşıma gücü hesaplanırken donatı dayanımı f_{yd} değil $1.2f_{yk}$ alınmalıdır. Şekil

1.10(a)'da gösterilen kiriş için kesme kuvveti V_e aşağıdaki gibi hesaplanmalıdır

$$V_e = V_{dy} \pm \frac{Mpi + Mpj}{\ln} \quad (1.2)$$

Denklem (2)'deki V_{dy} kirişin kolon yüzünde düşey yüklerden meydana gelen basit kiriş kesme kuvvetidir.

$$M_{pi}=1.4M_{ri}«1.4(A_{Si}*fyd*d) \quad (1.3)$$

$$M_{pj}»1.4M_{Ij} = 1.4(A_{si}*fyd*d) \quad (1.4)$$

Benzer bir biçimde(Şekil 1.10(b))'deki kolon için hesap kesme kuvveti de hesaplanabilir.

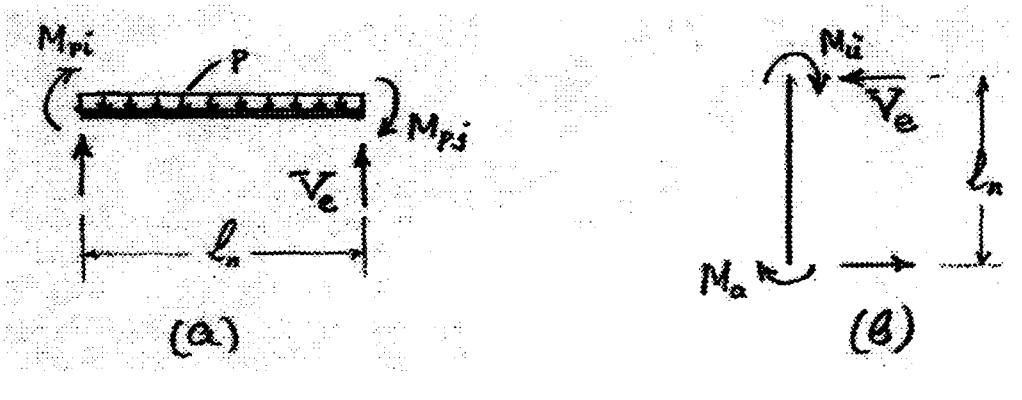
$$V_e=(M_a+M_{ü})/l_n \quad (1.5)$$

M_a ve M_u kolonun alt ve üst ucundaki momentlerdir. Plastik mafsallaşmanın kirişlerde "olduğu durumlarda Denklem (3) ve (4)'ten hesaplanan moment kapasitelerinin toplamı alt ve üstteki kolonlara dağıtılır. Plastik mafsallaşmanın kolonlarda oluştuğu durumlarda, kolon ucundaki moment kapasiteleri temel alınır.

$$M_a = M_{pi}«1.4M_{ri} \quad (1.6)$$

$$M_{ü} = M_{pj} = 1.4M_{rj} \quad (1.7)$$

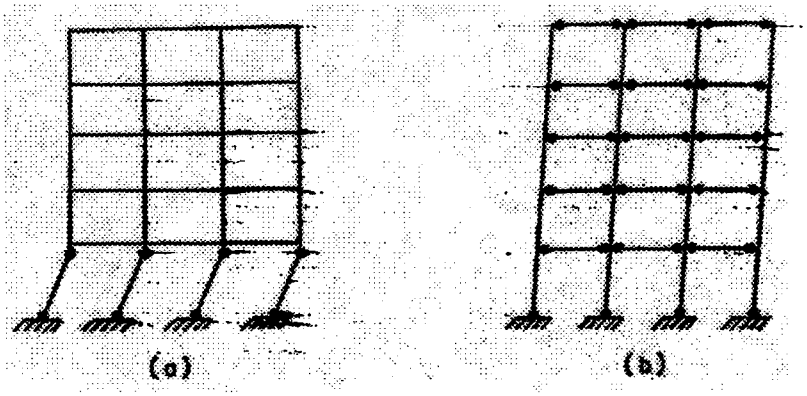
Kolonlarda taşıma gücü momenti eksenel yüke bağlı olduğundan, basit bir denklem verilemez. Çeşitli yük kombinezonlarından elde edilen yükler arasında en kritik momenti veren seçilmelidir.



Şekil 1.10 Kiriş kesme kuvveti

Bir çerçeve göçme konumuna yeterli sayıda plastik mafsal oluşması ile ulaşır. Göçme mekanizması Şekil 11'de gösterildiği gibi iki ayrı biçimde oluşabilir. Şekil 1 l(a)'da gösterilen kolon mekanizmasıdır. Bu tür göçmede mekanizma kolon uçlarındaki plastik mafsallarda oluşur. Şekil 1.ll(b)'de gösterilen ise, kiriş mekanizmasıdır. Kolon (özellikle eksenel yük düzeyi yüksekse)

kirişe göre çok daha gevrek bir davranış gösterdiğinden, (Şekil 1.11)'deki (b) mekanizması (a)'ya tercih edilmelidir. Yönetmeliklerde bu tercih "kuvvetli kolon - zayıf kiriş" ilkesiyle ifade edilir. Göçmenin (a) yerine (b) mekanizması ile oluşması taşıma gücü temel alınarak sağlanabilir.



Şekil 1.11 Kolon kiriş mekanizmaları

Şekil 12'de kiriş ve kolonlar için gösterilen momentler "taşıma gücü momentleridir". Kuvvetli kolon - zayıf kiriş ilkesi, 12(a) ve (b)'deki durumlar için aşağıdaki koşullarla sağlanır.

Şekil 12(a) $(M_{c1} + M_{c2}) > M_{k1}$ (1.8)

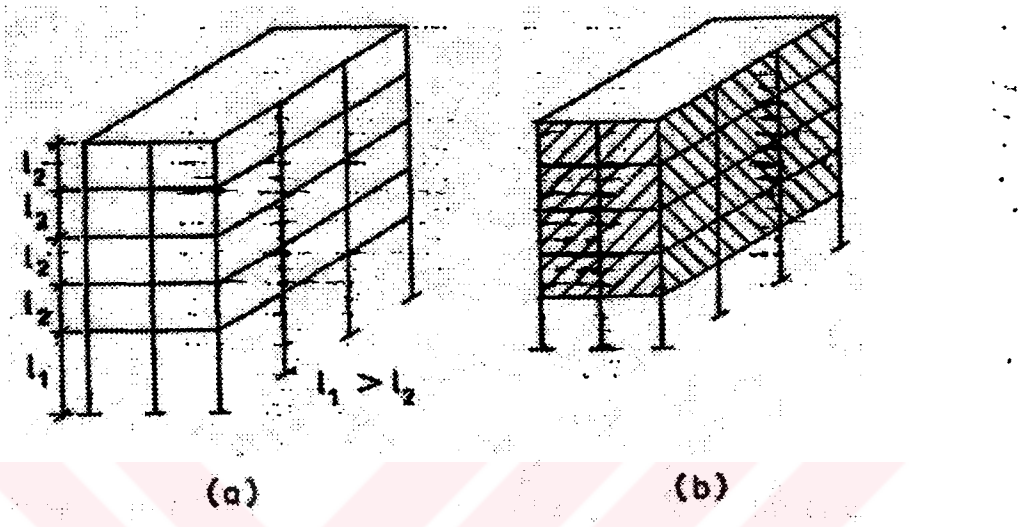
Şekil 12(b) $(M_{c1} + M_{c2}) > (M_{k1} + M_{k2})$ (1.9)



Şekil 1.12 Kolon kiriş taşıma gücü momentleri

Bu konuyu geçmeden önce (Şekil 1.ll(a))'da gösterilen kolon göçme mekanizmasını biraz irdelemek gerekir. Görüldüğü gibi bu mekanizma oluştuğunda, yapının üstü adeta rijit bir cisim gibi deplasman yapmıştır. Bu durum "yumuşak kat" olarak adlandırılmaktadır. Yumuşak katın en büyük dezavantajı, kolon mafsallaşması nedeni ile sünekliğin sınırlı kalması ve hasar sonrası onarımın güçlüğüdür. Ayrıca tüm enerji tüketimi tek katta yoğunlaşmaktadır.

Yumuşak kat Denklem (1.8) ve (1.9) ile ifade edilen ilke sağlansa bile oluşabilir. Bunun nedeni hesapta genelde ihmal edilen dolgu duvarların etkisidir. (Şekil 1.13(b))'de gösterildiği gibi, üst katların konut, zemin katında ticari amaçlarla kullanılması sonucu üst katlardaki dolgu zemin katta bulunmayabilir. Bu durumda zemin kat düzeyinde (Şekil 1 l(a))'daki gibi yumuşak kat oluşabilir.



Şekil 1.13 Dolgu duvarlar

1.3.2 Süneklik

Daha önce çok şiddetli bir deprem altında yapı elemanlarının elastik sınırlar içinde kalmasının mümkün olmadığı belirtilmişti. Bu durumda yapının ayakta kalabilmesinin ancak yeterli enerjisinin tüketilebilmesi ile mümkün olacağı da vurgulanmıştı. Enerjinin büyük bir yüzdesi oluşan plastik mafsallarda tüketilir. Bu durumda plastik mafsalların büyük dönme yeteneğine sahip olmaları önemlidir. Süneklik, taşıma gücünde önemli bir azalma olmadan enerji tüketebilme yeteneğidir. Yönetmeliğimizde, yapı elemanlarının sünek davranarak yeterli enerjiyi tüketebilecekleri varsayımı ile, kestirilen deprem kuvvetleri R katsayıları ile azaltılmaktadır. Bu nedenle Yönetmelikteki kuvvetler kullanılarak yapılan bir tasarımda süneklik mutlaka sağlanmalıdır. Süneklik sağlanmadığı takdirde yönetmelikteki süneklik düzeyi "normal sistemler" temel alınmalı ve R katsayısı yarı yarıya azaltılmalıdır. Sünekliğin sağlanabilmesi için aşağıdaki koşullara dikkat edilmelidir.

- Kiriş ve kolon uçları sık ve kapalı etriyelerle sarılmalıdır.
- Yönetmelikteki kenetlenme ve bindirme boylarına uyulmalıdır.

- Kiriş ve kolonlarda kapasite dizaynı yapılarak kesme kırılması önlenmelidir.
- Yönetmelikte öngörülen donatı sınırlarına ve detaylarına uyulmalıdır.

1.3.3 Sınırlı Yanal Ötelenme

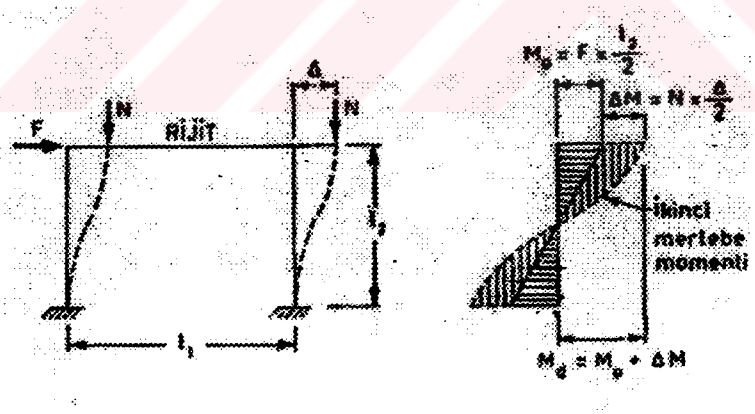
Depremde katlararası ardışık yer değiştirme büyük olduğu takdirde Şekil 14'te gösterildiği gibi hem $N_d(8)$ ile oluşacak ikinci mertebe momentleri artacak, hem de yapısal olmayan hasarın maliyeti çok artacaktır. Yapılan hesaplar ve deneyler katlararası ardışık yer değiştirmenin 0.01'i geçmemesi gerektiğini göstermektedir. Doğrusal analiz yapıldığında ve yönetmeliğin öngördüğü yükler kullanıldığında, katlararası ardışık yerdeğiştirmesi aşağıdaki sınırları aşmamalıdır.

$$\delta_i \leq 0.0035 h_i \quad (1.10)$$

$$\delta_i \leq 0.02 h_i / R$$

Sınırlı yanal ötelenmenin çok önemli olduğu özellikle son 10 yılda yapılan gözlemler ve deneylerle kanıtlanmıştır. Bu nedenle tasarımda, özellikle düşey taşıyıcıların boyutlarında cömert davranılması gerekmektedir. Başka bir deyişle yapının yanal rijitliğinin yüksek tutulması gerekir.

(İMO 1999)



Şekil 1.14 Katlar arası ardışık yer değiştirme

2. BETONARME YAPILARDA GÖZLENEN KUSURLAR, HASAR TÜRLERİ VE NEDENLERİ

2.1 Betonarme Yapılarda Depremden Oluşan Hasarın Nedenleri

Ülkemizde son otuz yılda, özellikle son on yılda betonarme binalarda gözlenen yapısal hasarın çok büyük bir çoğunluğu aşağıdaki üç nedenden kaynaklanmaktadır.

a. Depreme uygun olmayan mimari tasarım ve depreme uygun olmayan veya zayıflıklar içeren t
b. Donatı detayının yetersiz veya hatalı olması taşıyıcı sistemler.,
c. Yapım hataları.

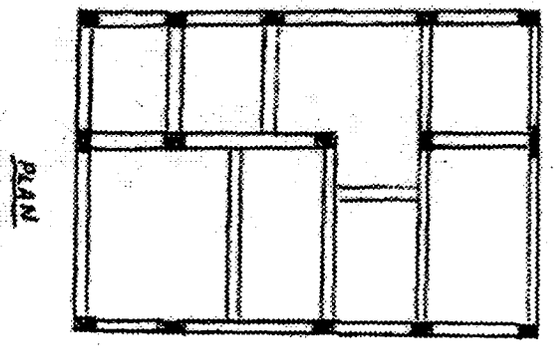
Son Marmara depreminde bu üç nedene bir önemli neden daha eklenmiştir, zeminden kaynaklanan sorunlar. Bilindiği gibi özellikle Adapazarı'nda sıvılaşma nedeniyle bazı binalarda önemli oturmalar, dönmeler ve göçmeler olmuştur. Zemin sorunu. 3. Bölüm'de irdelenecektir.

Yukarıda, a, b ve c olarak üç grupta toplanan nedenler, ülkemizde son 30 yılda gözlenen deprem hasarlarında en büyük rolü oynamıştır. Bu nedenler aşağıda kısaca, tek tek irdelenecektir.

a. Binanın Geometrisi ve Taşıyıcı Sistemi

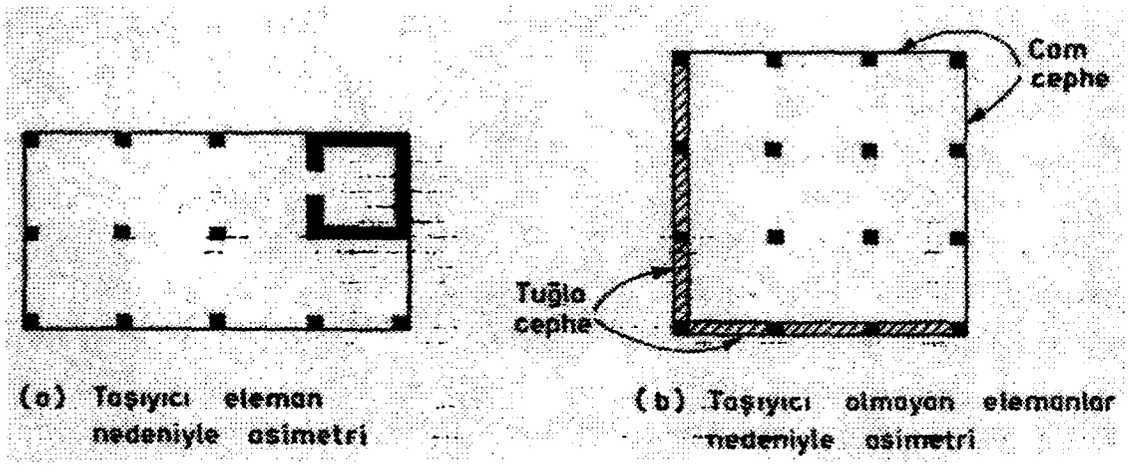
Bir binanın deprem dayanımı mimari tasarım aşamasında başlar. Örneğin, planda simetrisi olmayan, kat alanları yükseklik boyunca büyüyen binalar deprem dayanımı açısından olumsuzluk içermektedir.

Taşıyıcı sistemde ise, mimari nedenlerle çerçevelerin süreksiz olması (Şekil 2.1) yapının depremin oluşturduğu eylemsizlik kuvvetlerini güvenle taşımasını çok olumsuz olarak etkiler.



Şekil 2.1 Süreksiz çerçeveler

Yapıda simetri olmaması burulma momentlerinin oluşmasına neden olur. Burulma momentleri, özellikle çevre kolonlarına ek kesme kuvvetleri getirir. Simetrinin bozulması (Şekil 2.2(a))'da gösterildiği gibi taşıyıcı sistemden kaynaklanabileceği gibi, hesapta dikkate alınmayan dolgu duvarlardan da kaynaklanabilir, (Şekil 2.2(b)).



Şekil 2.2 Taşıyıcı sistemde asimetri ve dolgu duvarlar

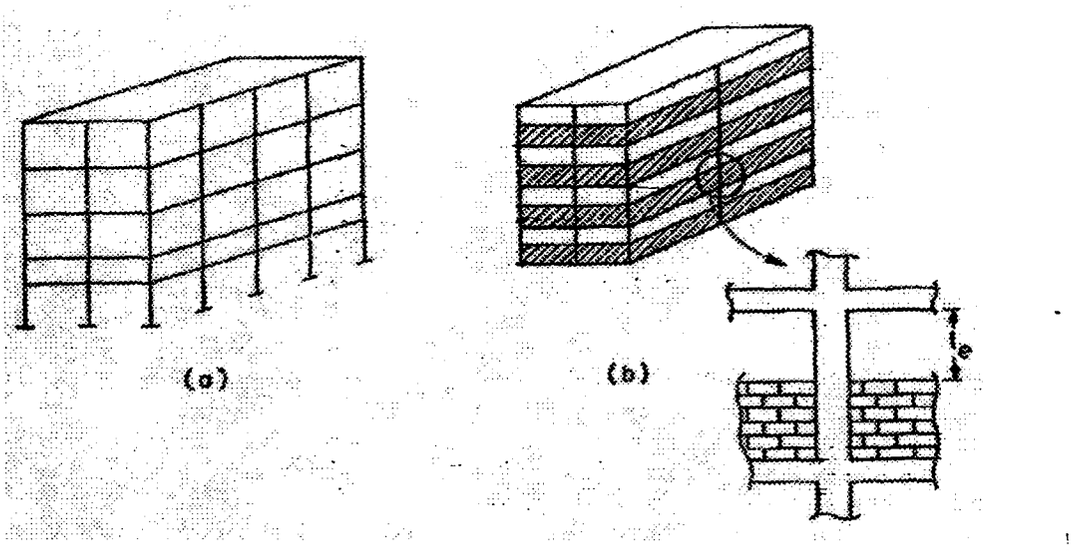
Ülkemizde rastlanan en yaygın hasar, yumuşak veya zayıf kattan kaynaklanmaktadır. Deprem Yönetmeliği'ne göre, herhangi bir kattaki etkili kesme alanının bir üsttekine oranı 0.8'den azsa, zayıf kat oluşur.

Yumuşak kat ise bir katın (özellikle zemin kat) diğerlerine göre daha az rijit olmasından kaynaklanır. Yumuşak kat oluşumu Şekil 1.13(a) ve (b)'de gösterildiği gibi, taşıyıcı sistem veya dolgu duvar nedeniyle oluşabilir.

Diğer bir sistem zayıflığı da kısa kolondur. Şekil 2.3(a) ve (b)'de gösterildiği gibi, kısa kolon taşıyıcı elemanlar nedeniyle oluşabileceği gibi, duvardan duvara uzanan pencereler nedeniyle de oluşabilir. Hesapta dolgu duvarlar ihmal edildiğinden, bu ikinci tür kolayca gözden kaçabilir. Şekil 2.3(b)'de gösterildiği gibi burada kolonun etkili boyunu kısaltan dolgu duvardır. Herhangi bir kolon deprem etkileri altında her iki ucunda da taşıma gücüne erişebilir. Bu durumda uçlardaki moment kapasiteleri M_{pi} ve M_{Pj} olursa, kolonu zorlayan kesme kuvveti aşağıdaki gibi ifade edilir.

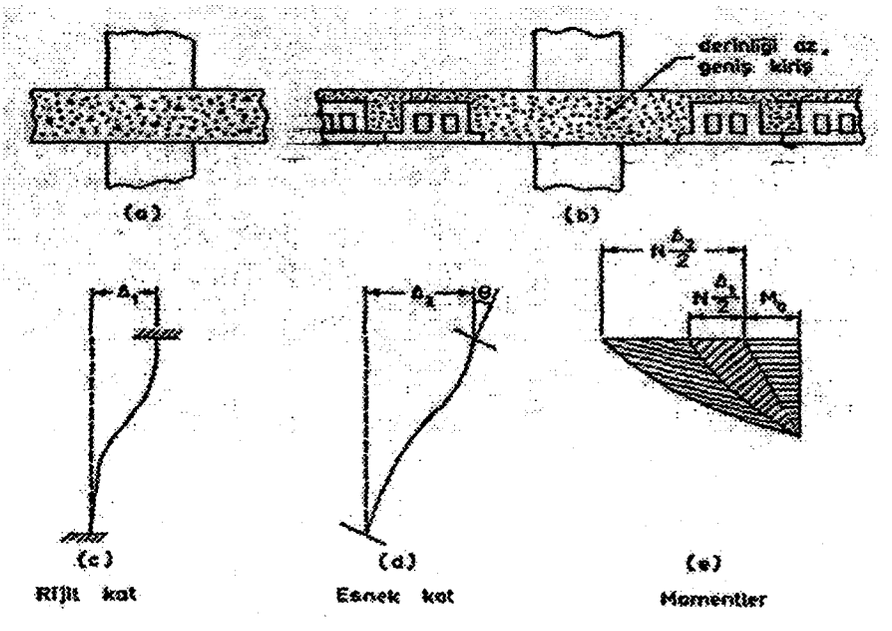
Kolonun kesit boyutları ve donatısı sabit tutulursa M_{pi} ve M_{pj} sabit kalır. Bu kolonun boyu üçte birine indirilirse, Denklem (l l)'den elde edilen kesme kuvveti üç katına çıkar. Kısa kolonun sorunu, boy kısalması ile aşırı büyüyen kesme kuvvetidir. Çok kısa kolonlarda, sık etriye yerleştirilirse bile oluşan kesme kuvvetini karşılamak mümkün olmaz.

T.C. YÜKSEKÖĞRETİM KURULU DOKÜMANTASYON



Şekil 2.3 Kısa kolon ve pencere boşlukları

Ülkemizde yaygın olarak kullanılan asmolen türü döşemelerde, eğer döşeme derinliğinde, basık, geniş yastık kirişler kullanılıyorsa, kat düzeyindeki eğilme rijitliği düşük olacağından kolon uçlarında büyük dönmeler olacaktır. Şekil 2.4'te gösterildiği gibi kolon uçlarının dönmesi yanal ötelenmeyi, dolayısıyla ikinci mertebe momentlerini artıracaktır. Kirişsiz döşemeler için de aynı durum söz konusudur. Tehlikeli büyüklüklere erişen ikinci mertebe etkilerinin yol açacağı tehlikeler gözönünde bulundurularak, 1997 Yönetmeliği'nde bu tür sistemlerde tüm deprem yüklerinin perdelerce karşılanması öngörülmektedir.



Şekil 2.4 Asmolen döşeme ve kolon uç dönmeleri

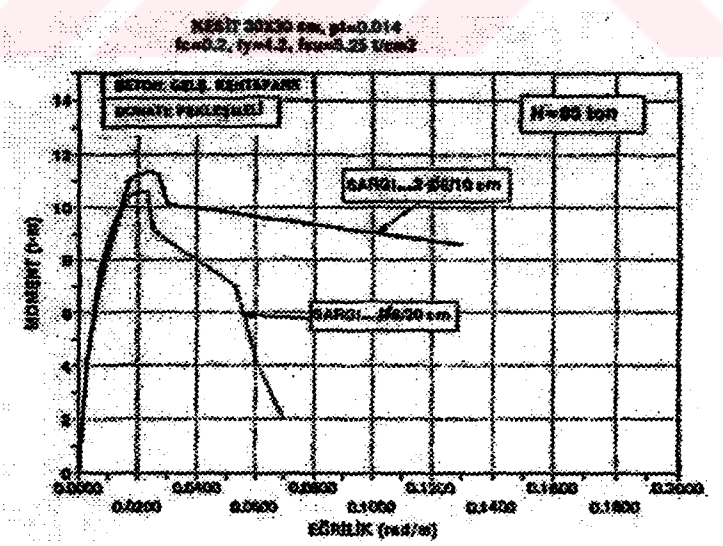
b. Donatı Detayı Yetersizliği

Son yedi yılda oluşan 4 deprem sonrasında hasara veya göçmeye neden olan donatı detayı ile ilgili kusurlar aşağıda sıralanmıştır.

Donatı kenetlenme boyunun yetersiz olması. Genelde, mesnette altta bulunan kiriş donatısının kenetlenme boyu yetersiz olmaktadır. Bunun nedeni, projecinin depremdeki tersinme dolayısıyla bu donatının da çekmeye çalışabileceğini göz ardı etmesidir.

Kiriş ve kolon uçlarında etriye sıklaştırılması yapılmadığından bu bölgelerde sargı etkisi oluşturulamamaktadır. Bu durumda, depremde plastik mafsal oluşma olasılığı olan bölgeler sarılmadığından, yeterli sünekliğe sahip olmayan bu kesitler enerji tüketememekte ve kırılarak göçmeye neden olmaktadır. Bu tür kırılma, katların iskambil kağıdı gibi göçmesine neden olduğundan insanların binadan sağ çıkma olasılığı da azalmaktadır.

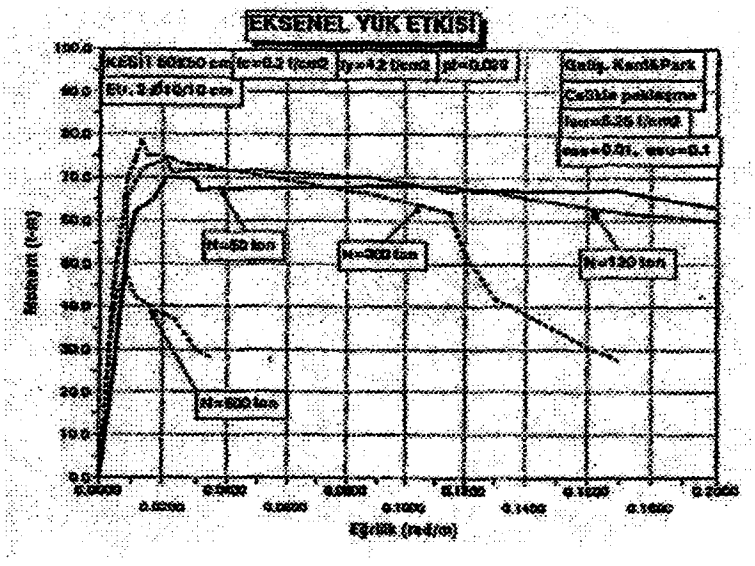
Unutulmaması gereken, şiddetli depremlerde binanın ayakta kalabilmesinin yeterli enerji tüketimine bağlı olduğudur. Enerji tüketimi sünekliğe, süneklik de eleman uçlarındaki sargı donatısına bağlıdır. Şekil 19'da sargı donatısı dışında iki özdeş kolonun eksenel yük ve eğilme altındaki davranışları gösterilmiştir. Erzincan, Dinar, Ceyhan ve Marmara depreminde hasar gören yapılardaki sargı donatısına sahip kolonun (08/20 cm), yönetmeliğe uygun donatılmış (2-^8/10 cm) kolona göre ne kadar yetersiz kaldığı bu şekilden açıkça görülebilir.



Şekil 2.5 Kolonun eksenel yük ve eğilme altındaki davranışı

Kolonun depremde sağlıklı davranması, uçlarının sarılması yanında, kesit boyutlarının büyük seçilmesine de bağlıdır. (Şekil 2.6)'da boyutları ve sargı donatısı 1997 Yönetmeliği'ne uygun

seçilen bir kolonun değişik düzeyde eksenel yükler altındaki davranışı gösterilmiştir. Eksenel yük yönetmelik sınırlarında tutulduğunda, davranış sağlıklı olmaktadır.



Şekil 2.6 Eksenel yük etkisi

Sargı olarak yerleştirilen etriyelerin uçları, Şekil 6(a)'daki gibi 135° bükülerek çekirdeğe kenetlenmelidir. Ülkemizde bu yapılmamaktadır. Şekil 6(b)'de etriye uçlarının kenetlenmesi kabuk betonu içinde kalmaktadır. Kabuk dökülünce etriye açılmakta ve sargı etkisi yok olmaktadır.

Kolon boyuna donatısındaki bindirmeli ekler olabildiğince kat yüksekliği ortasında yapılmalıdır. Kat düzeyinde oluşturulan bindirme ekleri, momentin en büyük olduğu yere rastlamaktadır. Ülkemizde genelde bindirme boyu da yönetmeliğin öngördüğünden kısa olmaktadır. Bu, son derece yanlış ve tehlikelidir.

Bindirmeli ekler kat düzeyinde yapılacaksa, her bir katta %50'sinden fazlası eklenmeli, yeterli bindirme boyu sağlanmalı ve bindirme boyunca sık yerleştirilmiş sargı donatısı bulundurulmalıdır.

Kolon-kiriş birleşim bölgelerinde genelde yönetmeliğin öngördüğü sargı donatısı konmamaktadır. Bu da düğüm noktası kırılmalarına yol açmaktadır.

c. Yapım Hataları

Ülkemizde maalesef etkin bir denetim yapılmamaktadır. Bu nedenle yapım aşamasında oluşan kusurları iki grupta toplayabiliriz :

Beton kalitesinin kötü olması nedeniyle, dayanım düşük çıkmakta, betonun aderans (kenetlenme) özelliği kaybolmaktadır.

Donatı detayları proje uygun yapılmamakta ve (b)'de irdelenen ve donatıdan kaynaklanan kusurlar genelde yapım aşamasında oluşmaktadır.

2.2 Sık Gözlenen Hasar Türleri Ve Bunların Önemi

Hasar türlerine irdelemeden önce betonarme elemanlarda gözlenen çatlak ve ezilmelerin irdelenmesinde yarar vardır.

2.2.1 Betonarmede Çatlama ve Ezilme

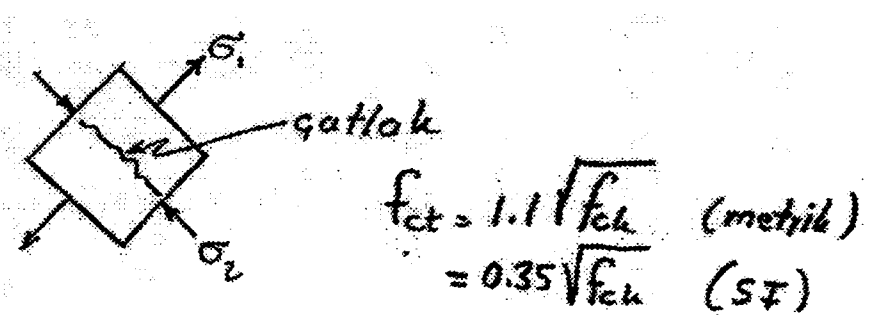
Beton, basınç dayanımı yüksek, çekme dayanımı ise düşük bir malzemedir (yaklaşık basınç dayanımının onda biri). Betonarmede, bu nedenle çekme gerilmelerini alma görevi donatıya yüklenir.

Betonarme bir elemanda en dış çekme lifindeki birim uzama 0.0001-0.00015 büyüklüğüne ulaştığında beton çatlar. Gerilme cinsinden çatlama dayanımı Denklem (12)'deki gibi ifade edilebilir.

$f_{ct}=1.1\sqrt{fck}$ *(metrik)*

$= 0.35\sqrt{f_{ck}}$ ^ (SI) (2.5)

Şekil 2.7'de gösterildiği gibi betonda çatlak, asal çekme gerilmelerine dik çatlağın genişlemesini önleyerek kılcal düzeyde kalmasını sağlar. Donatı, olabildiğince asal çekme gerilmeleri doğrultusunda yerleştirilmelidir. Çatlama, betonun çekme dayanımının düşük olması nedeniyle doğal bir olaydır.



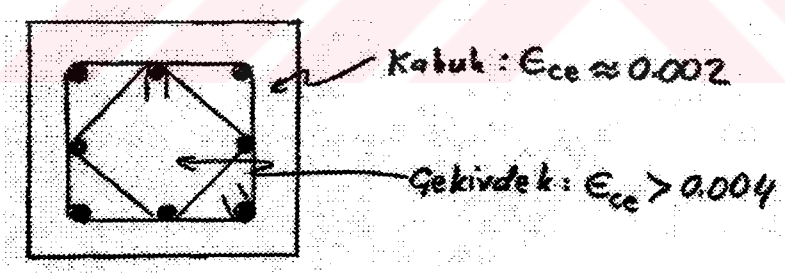
Şekil 2.7 Betonda çatlak

Betonun basınç dayanımı yüksektir. Çekme gerilmelerinin yeterli donatı ile karşılandığı durumlarda, asal basınç gerilmeleri doğrultusunda birim kısalma büyük değerlere ulaşarak betonun ezilmesine neden olabilir, (Şekil 2.8). Betonun birim ezilme kısalması birçok değişkene bağlıdır. Bunların içinde en önemlilerinden biri sargı etkisidir. Sargı, betonun ezilme birim kısalmasını yükseltir. Ezilme birim kısalması sargısız betonda (örneğin kabuk betonunda) 0.002 dolaylarında iken, sargılı betonda (örneğin çekirdek betonu) bu değer 0.004 veya daha yüksek olur, (Şekil 2.9).

Beton .basınç altında ezildikten sonra, o bölgedeki boyuna donatı daha kolay burkulur. Sık yerleştirilmiş etriye burkulmayı geciktirir.



Şekil 2.8 Betonda ezilme



Şekil 2.9 Sargılı beton

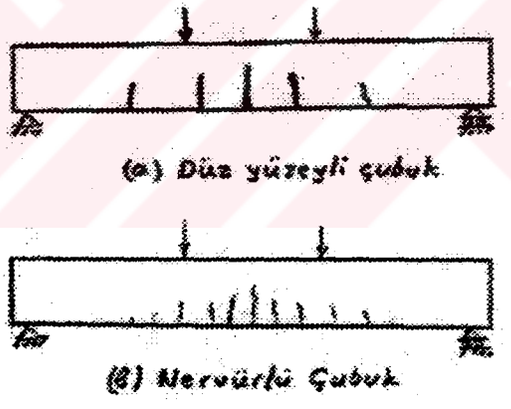
Betonun çatlaması ve bu çatlakların kılcal düzeyde kalması doğaldır. Ancak mevcut bir binadaki yapı elemanları üstünde gözlenen çatlakların genişliği 0.2-0.3 mm'yi geçerse, burada bir sorun var demektir.

Çok rastlanan bazı çatlak türleri Şekil 2.10-2.12'de gösterilmiştir. Şekil 2.10'da gösterilen eğilme çatlamasıdır. Görüldüğü gibi çatlak elemanı eksenine diktir. Bilindiği gibi büzülme ve ısı düşmesi elemanda eksenel çekme gerilmeleri oluşturur. Pratikte en sık rastlanan eksenel çekme çatlakları büzülme ve ısı düşmesinden kaynaklanır. Büzülme ve ısı düşmesi nedeniyle

oluşan eksenel çekme çatlaklarının kabul edilebilir sınırı aşması (genelde 0.3 mm sınırı) boyuna donatının yetersizliğinden ve/veya iyi dağıtılmamış olmasından kaynaklanır. Büzülme çatlakları genelde kiriş eksenine dik oluşur ve elemanın dört yüzünde süreklidir.

Şekil 2.10(a) ve (b)'de düz ve nervürlü çubuklarla donatılmış bir kirişteki eğilme çatlakları gösterilmiştir. Görüldüğü gibi çatlaklar asal çekme gerilmelerine dik yönde oluştuğundan, momentin sabit olduğu bölgede kiriş eksenine diktir, kesmenin bulunduğu bölgede eğikleşmiştir. Kirişlerde eğilme çatlamasının oluşması kesit hesabındaki felsefeye uygundur ve bu nedenle doğaldır. Eğilme çatlakları çekmenin en büyük olduğu yüzden basınç bölgesine doğru genişliği azalarak uzanır. Nervürlü donatı kullanıldığında çatlak sayısı artar ve çatlak genişliği azalır. Bu sağlıklı bir davranıştır.

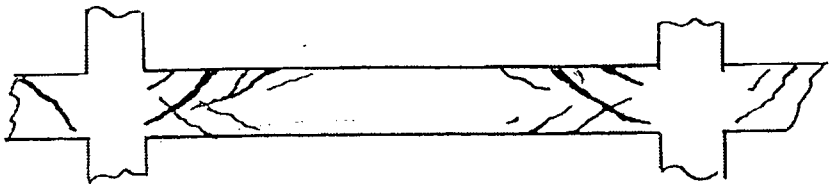
Momentin maksimum olduğu bölgede gözlenen büyük çatlak genişlikleri genelde çekme donatısının akmış olduğunu gösterir. Donatının akması sonucu sehimde de aşırı büyüme olur (sehim gözle görülür). Kiriş kırılma konumuna yakınsa, başka bir deyişle basınç bölgesinin ezilmesi yakınsa, çatlak genişliği çok artmıştır ve çatlak en dış basınç yüzüne yaklaşmıştır. Basınç bölgesindeki betonun ezilmesi ile, varsa basınç donatısı da burkulur.



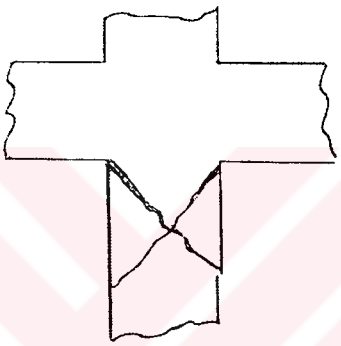
Şekil 2.10 Kirişteki eğilme çatlakları

Şekil 2.11 ve 2.12'de kiriş ve kolonda kesme çatlakları gösterilmiştir. Bu tür çatlak eğiktir ve yaklaşık kiriş eksenine 45°'lik bir açı yapar. Kesme çatlağının genişliğinin fazla olması kesme donatısının yetersiz kaldığını gösterir. Bu duruma gelmiş bir kesme çatlağı tehlikelidir. Eğilme çatlamasının neden olacağı kırılmanın sünek olmasına karşın, kesme çatlağının neden olacağı kırılma son derece gevrek olabilir. Bu nedenle bu gibi durumlarda bir an önce önlem alınmalıdır (kirişin dikmelerle desteklenmesi gibi).

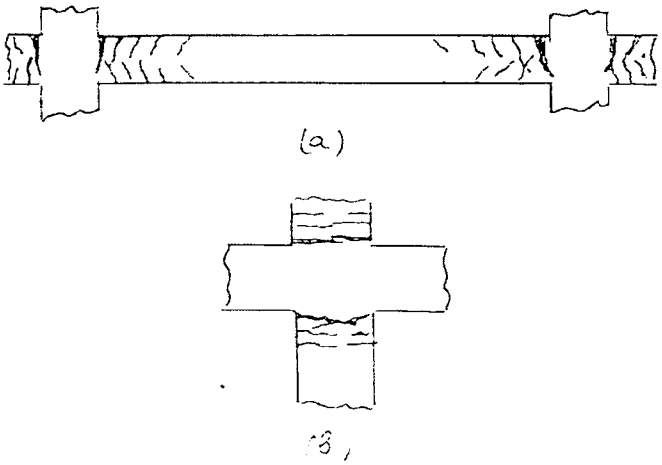
Depremde kiriş ve kolon uçlarında eğilme nedeniyle oluşan çatlaklar Şekil 2.13(a) ve (b)'de



Şekil 2.11 Kirişteki kesme çatlakları



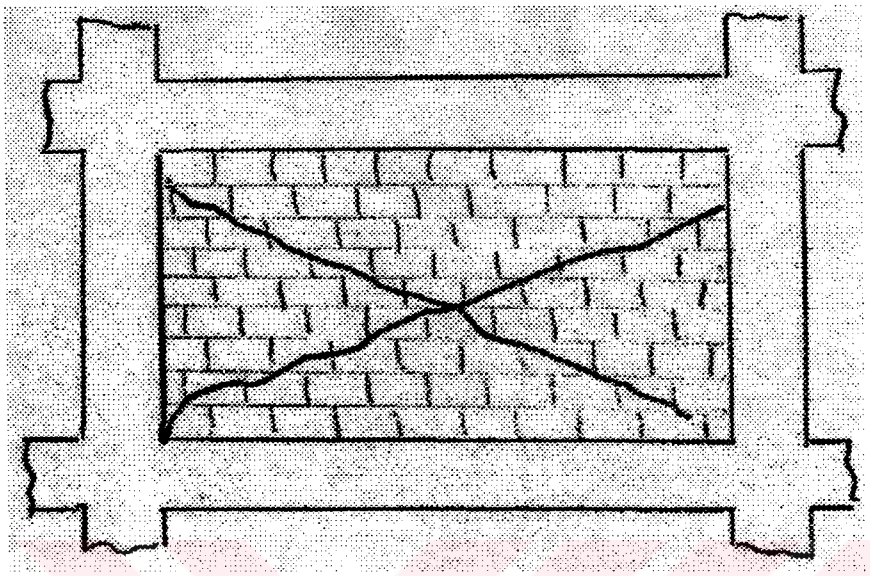
Şekil 2.12 Kolondaki kesme çatlakları



Şekil 2.13 Kiriş ve kolon uçlarındaki eğilme çatlakları

gösterilmiştir. Bu bölgede donatı akma konumuna ulaşırsa, söz konusu çatlaklar plastik mafsalın yerini belirler.

Dolgu duvarlarda deprem nedeni ile oluşan çatlaklar da Şekil 2.14'de gösterilmiştir.



Şekil 2.14 Dolgu duvarlarda oluşan çatlaklar

2.2.2 Hasar Türleri

Burada çok sık rastlanan hasar türleri kısaca irdelenecektir.

Kirişlerde eğilme veya kesme hasarları yaygındır. Kirişin eğilmeden ağır hasarlı sayılabilmesi için Şekil 2.13(a)'da mesnet dolaylarındaki çatlakların çok genişlemiş olması gerek. Çatlak genişliğinin 1-2 mm'yi aşmış olması donatının akmış olduğunu kanıtlar. Donatı akma konumuna ulaştıktan sonra kolon yüzüne yakın betonda ezilme ve daha ileri aşamada boyuna donatıda burkulma görülür.

Kirişte, Şekil 2.11'dekine benzer eğik kesme çatlakları varsa ve bu çatlaklar genişlemişse, ağır hasar vardır. Geniş kesme çatlaklarının varlığı tehlikeye de işarettir.

Kolonlarda Şekil 2.13(b)'deki türde eğilme çatlakları genişlemişse o bölgede boyuna donatı akmış demektir. Daha ileri bir aşamada beton ezilmiş ve boyuna donatı burkulmuşsa, hasar ağırdır.

Kolonlarda oluşan eğik kesme çatlakları (Şekil 2.12), o bölgede yeterli etriye yoksa ani ve gevrek kırılmaya neden olur. Kolonda gelişmiş, genişlemiş kesme çatlakları ağır hasarın işaretidir.

Perde duvarlarda Şekil 1.7(a)'da gösterilen türde çatlaklar, eğilme çatlaklarıdır. Bu çatlaklar

genişlemişse, donatı akma konumuna erişti demektir. Eğer duvardaki eğilme çatlakları nedeniyle donatı akmış ve perde uçlarındaki beton ezilmeye başlamışsa, hasar ağırdır. Özellikle boyuna donatıda gözlenen burkulma, ağır hasar işaretidir.

Perde duvarda Şekil 1.7(b)'de gösterilen türde eğik kesme çatlakları oluşabilir. Bunlar kılcal düzeyde kalırsa, kritik değildir. Geniş eğik çatlaklar ağır hasar olarak nitelendirilir.(ERSOY 1996)

3. ZEMİN SORUNLARI

Zeminler mühendislik davranışı olarak iki ana gruba ayrılmaktadır: i. Kohezyonlu zeminler (killer); ü. Kohezyonsuz zeminler (kumlar). Yaygın olarak rastlanılan şilt türü zeminler ise plastiklik özelliklerine göre bu iki gruptan birine dahil edilmektedir.

Deprem hareketinin yarattığı tekrarlı yüklemeler zeminlerde boşluk suyu basınçlarının yükselmesine neden olmaktadır. Boşluk suyu basınçlarındaki bu artış Normal Konsolide (nispeten yumuşak) killerde kayma dayanımında önemli ölçüde bir azalma ve yumuşamaya neden olmakta ve zeminin gerek kısa sürede gerekse uzun sürede taşıma gücü kaybına neden olmaktadır.

Boşluk suyu basınçlarının artması suya doygun siltli, kumlu zemin tabakalarında daha etkin rol oynamaktadır. Deprem ivmesine, zemin türü ve sıkılığına, zeminin yüzeyden derinliğine, yeraltı suyu tablasına bağlı olarak oluşan dinamik boşluk suyu basınçları zemindeki efektif gerilmeleri sıfır değerine kadar indirgeyebilmekte ve sonuçta zemin mukavemetini tamamen kaybederek sıvı gibi davranmaktadır. Yatay zemin tabakalarında yer alan kumlu zeminlerin sıvılaşması sonucu binalar zemin içine batmakta, dönmekte, aşırı oturmalar meydana gelebilmekte veya zemin içine gömülü yapılar zemin yüzüne çıkabilmektedir. Genellikle zemin yüzeyinden 10-15m derinliklerde yer alan su tablası altındaki gevşek siltli kum ve kumlar yüksek oranda sıvılaşma potansiyeline sahiptir.

Zeminlerin sıvılaşma potansiyeli gözlemlere dayalı ampirik yöntemlerle belirlenmektedir. Sıvılaşma kriterleri genellikle standart penetrasyon (SPT) veya konik penetrasyon (CPT) deneylerinde ölçülen zemin dirençleri cinsinden ifade edilmektedir. En yaygın olarak kullanılan ve SPT direncine bağlı sıvılaşma potansiyeli abağı Şekil 3.1'de gösterilmiştir. Bu abakta düşey eksen tekrarlı yük kayma gerilmesinin efektif düşey gerilmeye oranı; yatay eksen ise zeminin SPT ile ölçülen direncidir. Tekrarlı kayma gerilmesi oranı γ:

$$\gamma = 0.65 \frac{a_{max} G_0}{g G_0'} r_d$$

bağıntısından hesaplanmakta olup,

a_{max} = zemin yüzeyindeki deprem ivmesi

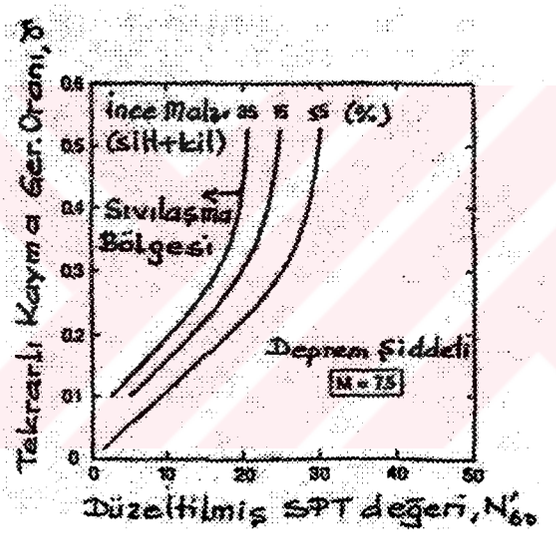
g = yerçekimi ivmesi

GO, GO' = zemindeki toplam ve efektif gerilme

r_d = derinlik faktörüdür.

Bu abaktan da görüldüğü gibi sıvılaşma potansiyeli deprem ivmesi (a/g), derinlik (GQ), yeraltı suyu durumu (GO / GO'), zemindeki ince malzeme oranı (kil+silt) ve zemin direncine (N_{60}) bağlıdır.

Marmara 1999 depreminde yerleşim bölgelerinin çoğunlukla yumuşak/gevşek şilt ve kumların olduğu akarsu sedimanları üzerinde yer alması nedeniyle yoğun olarak sıvılaşma problemi yaşanmıştır. Sıvılaşma potansiyeline karşı alınacak önlemler kapsamında, sıvılaşma bölgesini geçen derin temeller veya çeşitli zemin iyileştirme yöntemleri (taş kolonlar, derin sıkıştırma metodları vb.) söz konusudur.(TANKUT 1993)



Şekil 3.1 Sıvılaşma potansiyeli abağı

4. BETONARME YAPILARIN ONARIM VE GÜÇLENDİRİLMESİ

4.1 Genel

Bu bölümde onarım ve güçlendirme yöntemlerine girmeden önce birkaç tanım yapmak uygun olacaktır.

Güçlendirme, hasar görmemiş bir yapı veya yapı elemanını öngörülen bir güvenlik düzeyine çıkarmak için yapılan işlemlerdir. Burada anahtar sözcük, "Hasarsız" dır.

Onarım, hasar görmüş bir yapı veya yapı elemanını öngörülen bir güvenlik düzeyine çıkarmak için yapılan işlemlerdir. Anahtar sözcük "Hasarlı" dır.

Hasar görmüş yapılarda onarımın yanı sıra güçlendirme de yapılabilir.

Onarım ve güçlendirme yapılmadan önce söz konusu binanın yapısal açıdan o andaki durumunun saptanması zorunludur. Bu amaçla bina yerinde incelenir. İnceleme yapılırken eleman boyutları ve donatısının yanı sıra, var olan çatlaklar ve deformasyonlar da işaretlenir. Binanın o andaki yapı güvenliğinin saptanabilmesi için yapılacak yapısal çözümlemede, çatlama ve deformasyonların rijitlik ve dayanım üzerindeki etkilerini kestirebilmek için davranış bilgisi çok önemlidir. Değerlendirmeyi yapan bir mühendisin çatlama, deformasyon ve donatı akması nedeniyle oluşacak uyumu da (redistribution) gerçekçi olarak saptayabilmesi için sağlam bir davranış bilgisine sahip olması gerekir. Örneğin, normal donatıya sahip bir kirişin burulma çatlamasından sonra, burulma rijitliğinin çatlamamış rijitliğin yirmide birine ineceğini, dolayısı ile çatlamış kesitin mafsal gibi davranarak kirişin daha fazla burulma momenti almasına engel olacağını ve sistemde büyük çapta uyum olacağını bilmesi gerekir. Benzer bir biçimde, döşemenin zımbalama dayanımında ve konsolun eğilme davranışında uyum olamayacağını da bilmelidir. Binanın var olan durumu ile yapı güvenliğinin belirlenmesi de davranış bilgisini zorunlu kılar.

Onarım ve güçlendirme için yapılan işlemlerin eleman rijitliklerine ve binanın rijitlik merkezine etkisinin saptanması, yapı güvenliğinin belirlenmesi açısından çok önemlidir. Onarım ve güçlendirmeyle kompozit hale gelmiş elemanların rijitliklerinin kestirilmesi sağlam bir davranış bilgisi olmadan yapılamaz.

Hasar görmüş bir yapıda onarım yapılmadan önce mutlaka hasar nedeni ile ilgili gerçekçi bir teşhis (tanı) yapılmalıdır. Teşhis yapılmadan yapılan onarımın yararlı olacağı kuşkuludur. Bazı durumlarda teşhis konulmadan yapılan onarım yarar yerine zarar bile getirebilir.

Nitekim deprem sonrası yapılan incelemelerde teşhis konulmadan yapılan yanlış onarımların büyük hasara neden olduğu gözlenmiştir. Teşhisin doğru yapılabilmesi ancak sağlam bir davranış bilgisi ile mümkündür. Teşhiste en güvenilir veri çatlak ve deformasyondur. Çatlak betonarmenin bir anlamda dilidir. Tıp doktoru nasıl teşhis koymadan hastayı dinlerse, mühendis de çatlak ve deformasyonları incelemelidir.

Depreme karşı yapılacak onarım ve güçlendirmede belgeler üzerinde ve yerinde yapılacak incelemeler tamamlandıktan sonra, mevcut yapıdaki yapı güvenliğinin saptanması gerekir. Bu saptanma yapılırken, bir önceki bölümdeki üç koşul (dayanım,süneklik ve sınırlı yanal ötelenme) temel alınmalıdır. Onarım veya güçlendirme yapılarak değiştirilen yapı için de bu koşulların sağlandığı mutlaka kanıtlanmalıdır.

Onarım ve güçlendirme, kolon, kiriş ve perde gibi yapı elemanlarına uygulanabilir. Ancak bazı durumlarda eleman onarımı veya güçlendirmesi yerine, "sistem iyileştirilmesine" gidilmesi gerekebilir. Sistem iyileştirilmesi, mevcut çerçevelerin arasına yerleştirilecek perde duvarlarla (yerinde dökme veya prefabrik) veya çelik çaprazlarla yapılır. Sistem iyileştirilmesini gerektiren durumlar şöyle özetlenebilir.

- Onarılacak veya güçlendirilecek çok sayıda yapı elemanı vardır. Örneğin, binadaki hiçbir kolon ve kirişte sargı donatısı yoktur. Tüm elemanların onarılması veya güçlendirilmesi çok külfetli ve zaman alıcıdır.

- Yapı, yeterli yanal rijitliğe sahip değildir.

- Yapının taşıyıcı sistemini oluşturan yumuşak kat, zayıf kat, kısa kolon gibi önemli sistem zayıflıkları vardır.

Betonarme dolgu duvarlarda sistem iyileştirilmesi yapıldığında, tüm yatay kuvvet dolgulu çerçeve tarafından alındığında, çerçeve elemanlarının onarılıp güçlendirilmesine gerek kalmaz. Bu hem parasal, hem de zaman açısından büyük bir avantajdır. Ancak ağır hasar gören kolonların onarılması gerekir. Sistem iyileştirilmesi depreme karşı çok pratik ve güvenilir bir onarım ve güçlendirme yöntemidir.

4.2 Yapı Elemanlarının Onarımı/Güçlendirilmesi

Deprem sonrasında binada yalnızca bazı elemanlar hasar görmüşse veya bazı zayıflıklar içeriyorsa, buna karşın diğerleri yönetmelik koşullarını sağlıyorsa, bina sistem olarak yeterli yanal rijitliğe sahip ve iyi ise o elemanların onarımı/güçlendirilmesi yeterli olabilir. Benzer

biçimde değerlendirilen bir yapıda sorun bazı yapı elemanları ile sınırlıysa eleman bazında güçlendirme yapılabilir. Bu bölümde kiriş ve kolonlara uygulanan onarım/güçlendirme yöntemleri kısaca tanıtılacaktır.

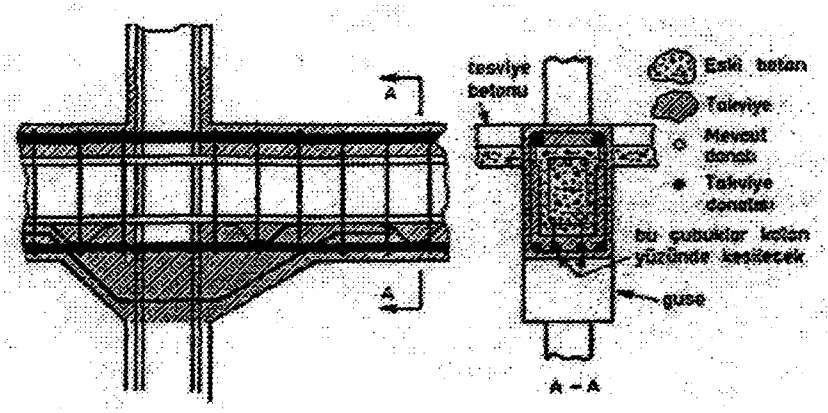
4.2.1 Kirişler

Kiriş onarım ve güçlendirmesinde çeşitli yöntemler uygulanmaktadır. Bunlardan biri, yüksek dayanımlı yapıştırıcılar kullanılarak yapıştırılan çelik plaka veya karbon lifleri ile kiriş kapasitesini artırmaktır. Yapıştırılan plaka belirli bir yerde kesileceğinden, soruna betonarme donatısının kesilmesi ile parallellik kurarak bakılabilir. Önemli olan, plakayı gereksinme duyulmayan noktada kesmemek, yaklaşık bu noktayı kiriş derinliği kadar geçtikten sonra kesmektir. Plakanın kesildiği yerde gerilme yığılmaları olacağından, bu uçlara birer kelepçe geçirerek kiriş gövdesine bağlamak gerekir.

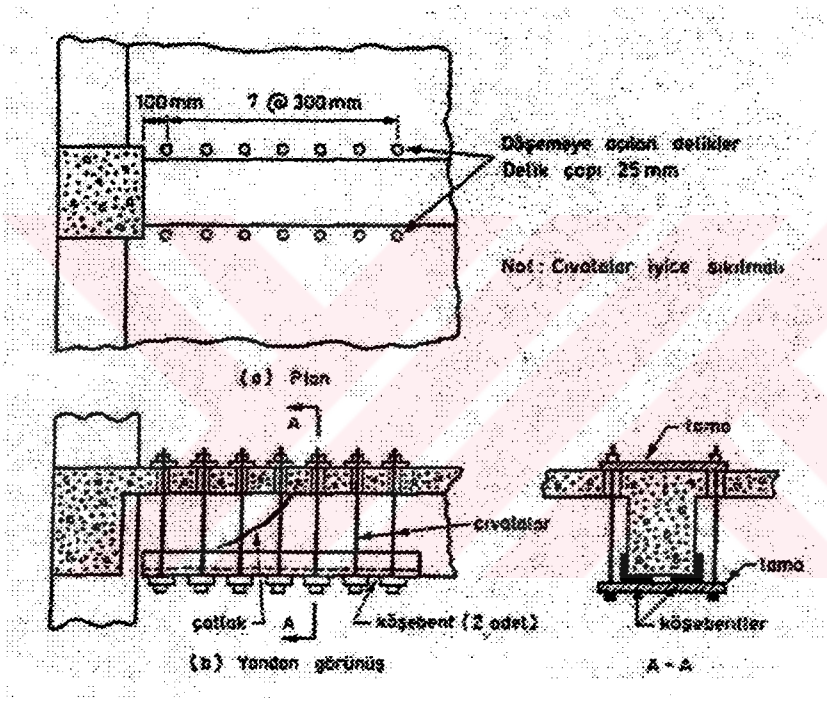
İkinci yöntem, tam veya kısmi manto uygulamaktır. Tam manto Şekil 4.1'de gösterilmiştir. Bu şekilde çeşitli olanaklar birarada gösterilmiştir. Örneğin çoğu kez guse yapmaya gerek yoktur. Kiriş mantolamanın en büyük avantajı, mantoya hem boyuna donatı, hem de etriye yerleştirmek olanağı olduğundan, eğilme dayanımı yanında kesme dayanımı da artırılabilir. Doğal olarak mantoyu kısmi manto olarak altta veya üstte uygulamak da mümkündür. Manto yapılırken yeni yerleştirilen manto donatısı ile mevcut boyuna donatı arasında bir bağ sağlanması uygun olur. Bu bağ, boyuna donatılara kaynaklanan U ve Z çubukları ile sağlanabilir.

Onarım/güçlendirme ile kirişin eğilme kapasitesi artırılırken, bunun depremde sınır durumda kirişe etkiyecek kesme kuvvetini artıracağı unutulmamalıdır. Kapasite tasarımı yaklaşımı ile onarım/güçlendirme sonrasındaki kesme güvenliği mutlaka kontrol edilmelidir.

Şekil 4.2'de özel bir güçlendirme yöntemi gösterilmektedir. Bu yöntemle birkaç binada kesme çatlağı bulunan kirişler onarılıp güçlendirilmiştir. Burada temel ilke, cıvatalardan oluşan dış etriyelerle kesme dayanımını artırmaktır.



Şekil 4.1 Tam manto kesiti



Şekil 4.2 Civatalarla güçlendirme

4.2.2 Kolonlar

Betonarme kolonların onarım ve güçlendirilmesinde iki ayrı tür manto uygulanabilir; (a) çelik manto ve (b) betonarme manto. Manto türü seçilirken amaç iyi belirlenmeli ve çelik veya betonarme mantonun bu amaca uygun olup olmadığı saptanmalıdır. Her iki tür mantonun tasarımı kadar yapımı da büyük önem taşır. Onarım/güçlendirme projesinde detaylar, yapımda ise bilinç ve titizlik çok önemlidir. Küçük bir detay hatası veya yapımdaki küçük bir hata, mantoyu etkisiz kılabilir.

(a) Çelik Manto

Çok özel, yapımı zor ve pahalı düzenlemeler dışında, çelik manto ile katlar arası moment aktarımı sağlanamaz. Bu nedenle çelik manto salt sünekliği ve-veya eksenel yük kapasitesini artırmak için kullanılır.

Çelik manto, mevcut kolonun köşelerine yerleştirilen çelik korniyer ve bunları kaynakla birleştiren yatay lamalardan oluşur. Korniyerler eksenel yük kapasitesine katkıda bulunurken, yatay lamalar dıştan sargı etkisi sağlar. Tipik bir çelik manto uygulaması Şekil 4.3'de gösterilmiştir.

Korniyerler aşağıda ve yukarıda rijit çelik plakalara yaslanmalı ve iyice sıkıştırılmalıdır. Sıkıştırma, korniyerler yerleştirilmeden önce üstteki kirişin kriko ile kaldırılması ie sağlanır. Bu yöntemde, mantolanacak kolon üzerindeki eksenel yük kaldırılacağından, mantonun daha etkili biçimde çalışması sağlanmış olur. Kriko ile kaldırma yapılamıyorsa, alttaki plakanın altına çakılacak kamalarla sıkıştırma yapılır. Eğer korniyerler yeterince sıkıştırılmazsa, yeterince yararlı olamazlar.

Yatay lamalar kaynaklanmadan önce, işkence türü bir düzenle korniyerlerin kolona iyice yaslanması sağlanmalıdır.

(b) Betonarme Manto

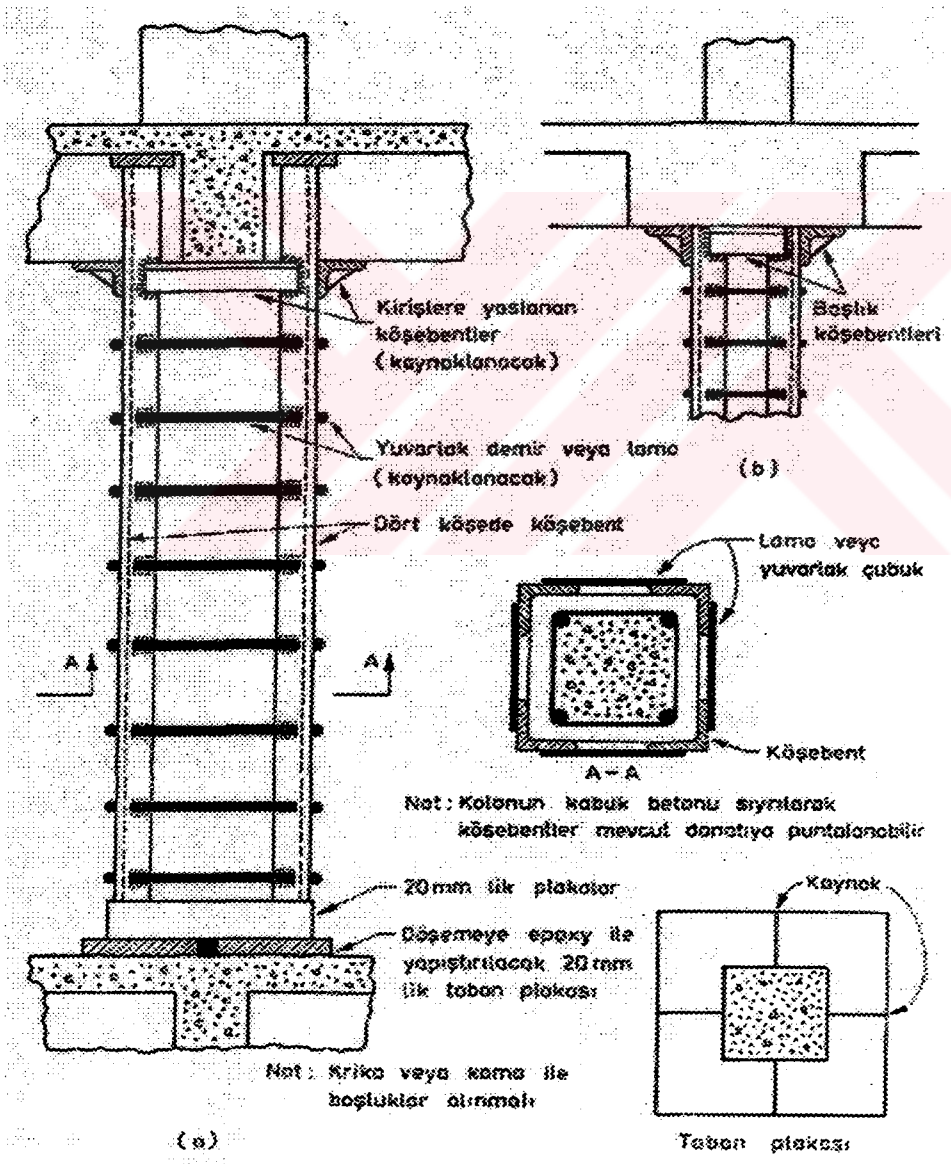
Betonarme manto, içinde boyuna donatısı ve etriyesi bulunan ve mevcut kolonu saran yeni bir katmandır. Boyuna donatıda süreklilik sağlıklı bir detaylandırma ile sağlanırsa, katlararası moment aktarımı mümkün olur. Betonarme manto uygulanmadan önce, mevcut kolonun kabuk betonu kırılmalı ve en az yeni boyuna donatının yarısı U veya Z çubuklarla mevcut boyuna donatıya kaynaklanmalıdır. Tipik bir betonarme manto Şekil 4.4'de gösterilmiştir. Gösterilen mantoda, delinen döşemelerden manto boyuna donatısı bir yukarı ve bir aşağı kata geçirilerek süreklilik dolayısıyla moment aktarımı sağlanmıştır. Bu, her zaman mümkün olmayabilir. Donatı sürekli yapılamıyorsa kirişe Hilti ile açılacak deliklere filiz yerleştirilerek bunların epoxy ile kenetlenmesi sağlanır. Delik derinliği donatı çapının 15 katından az olmamalıdır. Delik çapı da donatı çapından yaklaşık 5 mm daha büyük olmalıdır. Donatı sürekliliğini sağlamak için kullanılan diğer bazı düzenlemeler Şekil 4.5'te gösterilmiştir.

Betonarme manto ile kolonun hem eksenel yük kapasitesi, hem de moment kapasitesi

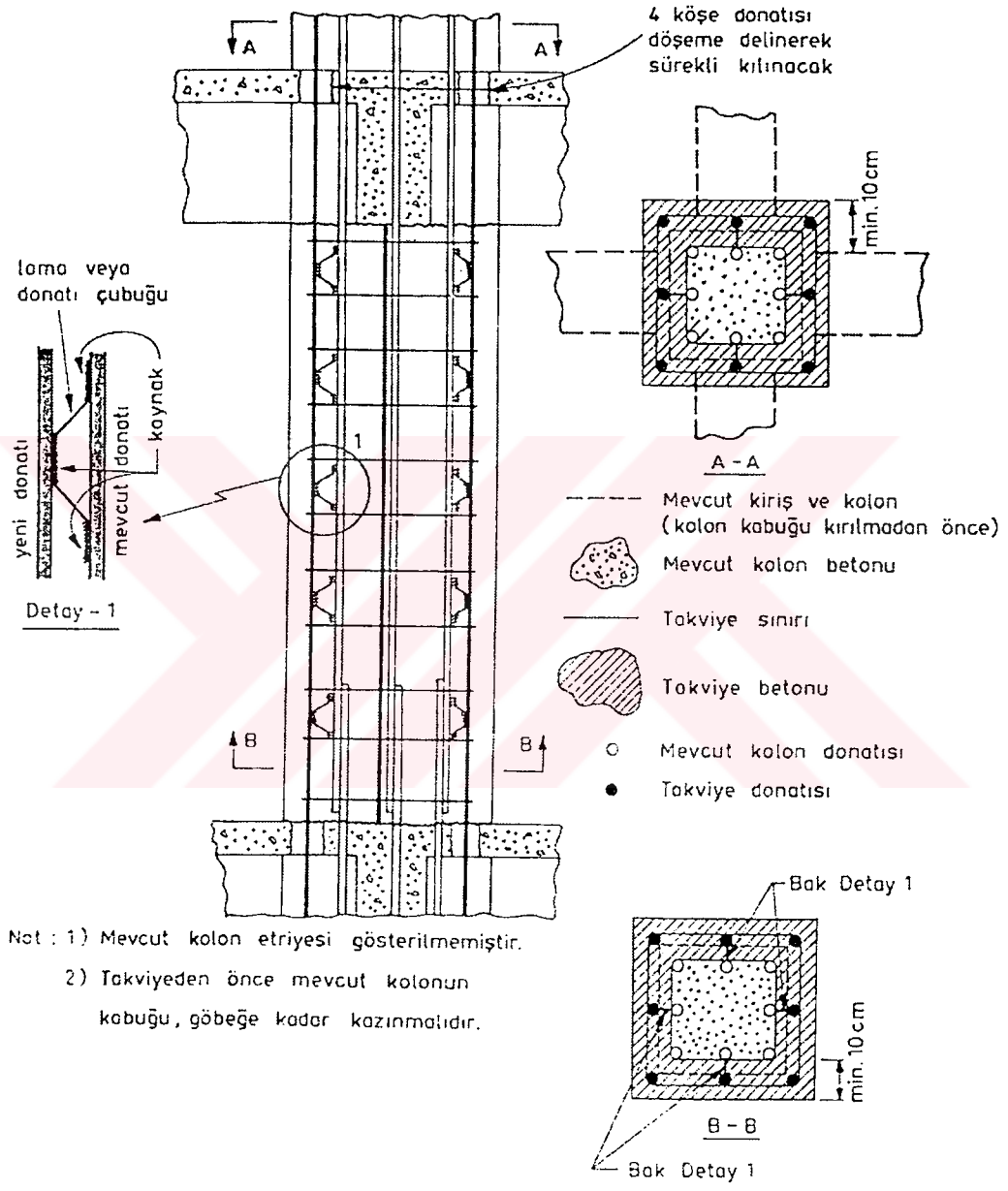
artırılabilir. Şekil 4.2'de gösterilen manto ara boyuna donatısı özel ankrajla mevcut betona tutturulmamışsa manto ile sağlanan ek süneklik sınırlı olur.

Mantonun etriyelerini genelde iki parçadan yapmak uygun olur. Bu iki U şeklindeki parça montaj aşamasında kaynaklanır.

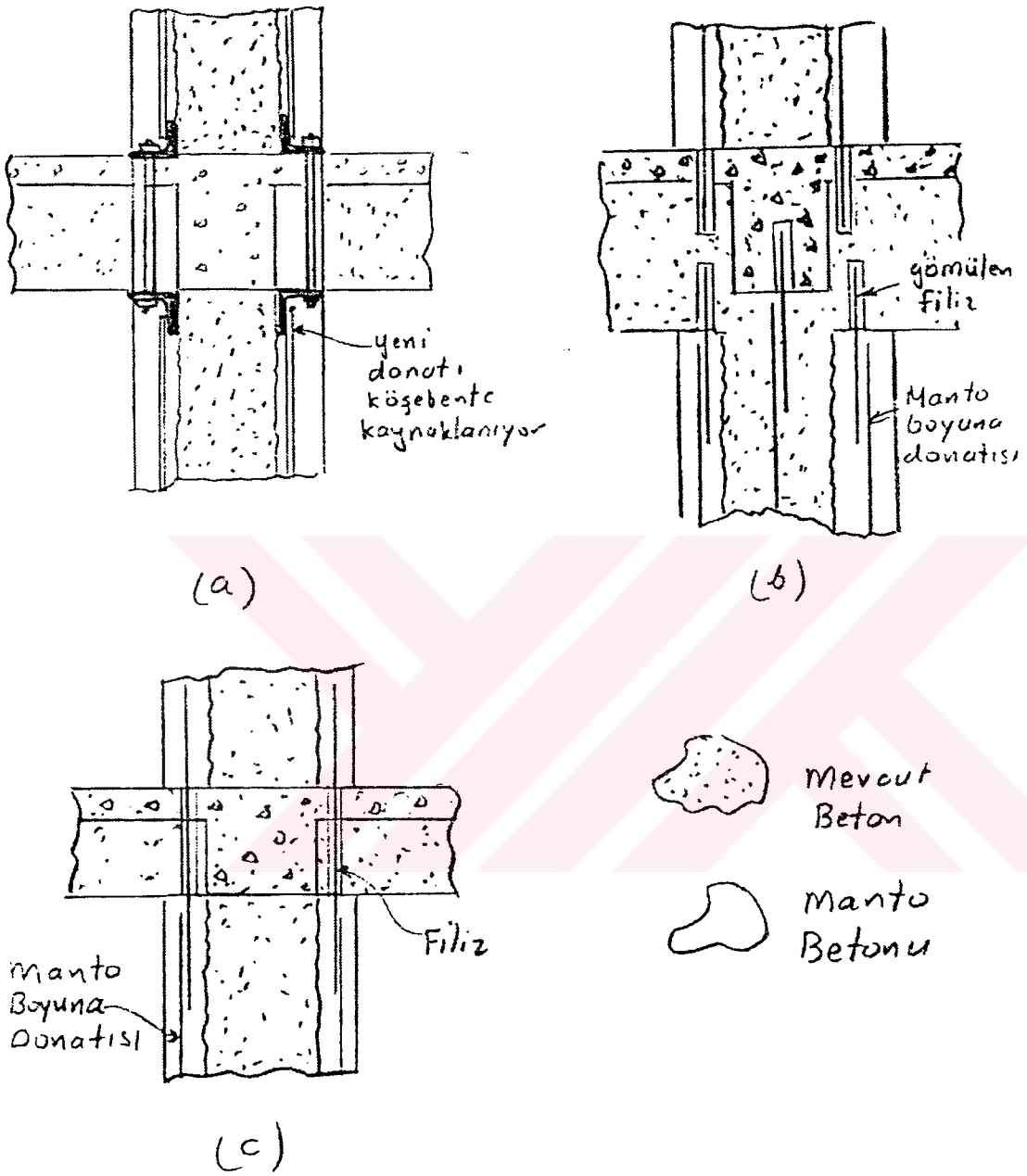
Mantonun kalıbı, üç yüzünde tam yapılırken dördüncü yüzde yarım yapılmaktadır. Amaç, mantoyu iki aşamada dökerek betonun iyi yerleşmesini sağlamaktır. Ayrıca en üstte 100 mm kadar bir bölümün boş bırakılması ve bir hafta kadar sonra burayı büzülmeyen özel harçla (non-shrink morlar) doldurulması mantonun daha etkili çalışmasın; sağlayacaktır.



Şekil 4.3 Çelik manto uygulaması



Şekil 4.4 Betonarme manto uygulaması



Şekil 4.5 Manto donatısındaki düzenlemeler

(c) Dikkat Edilecek Bir Husus

Eğer onarım mantosu yapılmadan önce krikolarla kolonun eksenel yükü kaldırılmamışsa, mantolu kolonun eksenel kapasitesi hesaplanırken içerdeki mevct kolonun beton ve donatı alanı dikkate alınmamalıdır.

4.3 Sistem İyileştirme

Eğer yapının yanal rijitliği çok yetersizse ve kolon ve kirişlerin uç bölgeleri sık etriye ile sarılmamışsa eleman onarım/güçlendirmesi pratik ve ekonomik olmaz. Bu gibi durumlarda çok sayıda kolon ve kirişe onarım/güçlendirme uygulama yerine, tüm deprem kuvvetini alabilecek yeni elemanlar oluşturarak sistemin iyileştirilmesi yoluna gidilir.

Sistem iyileştirmede temel ilke, bazı çerçevelerin kuvvetlendirilip, rijitleştirilmesidir. Bu işlem, belirli çerçevelere konacak çelik çaprazlarla veya dolgu duvarla sağlanır. Dolgu duvar prefabrik panolardan veya yerinde dökme betonarmeden oluşabilir. Her iki durumda da dolgu ile çerçevenin bir perde oluşturabilmesi için, dolgu ile çerçeve elemanlarının etkili bir biçimde bağlanması gerekir.

Çelik çaprazlarla güçlendirme genelde ülkemizdeki yapılar için yeterli olmamaktadır. Bunudu nedeni, genelde binaların yanal rijitliklerinin çok düşük olması ve çelik çaprazlarla yeterli rijitlik sağlanamamasıdır. Çerçeve içine yerleştirilen ve çerçeve elemanlarına bağlanan betonarme dolgu duvarlarla oluşturulan perdeli sistemler, ülkemizde en yaygın kullanılan deprem onarım/güçlendirme yöntemidir.

Betonarme dolgu duvarla yapılan onarım/güçlendirmede, her iki doğrultuda tüm deprem etkisini karşılayacak kadar perde duvar oluşturulmaktadır. Böylece yanal rijitlik de istenen düzeye çıkarılmaktadır. Deprem yeni oluşturulan perdelerle karşılandığından, çerçevelerin salt düşey yük taşıdığı varsayılmaktadır. Bu nedenle genelde çerçevelerde onarım/güçlendirme gerekmemektedir. Ancak deprem sırasında ağır hasar görmüş elemanlar varsa bunlar da manto ile onarılmaktadır.

Dolgulu çerçeve ile onarım / güçlendirme ülkemizde deprem sonrası en yaygın olarak kullanılan yöntemdir. Genelde hasar gören yapılarda hemen tüm kiriş ve kolonların yetersiz olması ve yönetmelik koşullarını sağlamaması, binaların büyük bir çoğunluğunun yanal rijitliğinin düşük olması bu yöntemi çekici kılmaktadır. Dolgulu çerçeve ile onarım/güçlendirme, Erzincan, Dinar ve Ceyhan depremlerinden sonra yaygın olarak kullanılmıştır.

Dolgulu çerçevelerin davranışını anlayabilmek için ODTÜ'de 1970 yılından bu yana yoğun deneysel ve analitik araştırmalar yapılmaktadır. Bu araştırmaların ve o zamandan beri yapılan

uygulamaların ışığında geliştirilen yöntem ve ilkeler aşağıda özetlenmiştir.

Dolgulu Çerçeve için ilkeler, Detaylar ve Öneriler :

a. Her bir doğrultuda oluşturulacak dolgulu çerçeve duvarlarının kesit alanlarının (o doğrultuda yalnız kuvvetli yöndeki perdeler), bina katlarının toplam alanına oranı 0.0025'ten az olmamalıdır. Ayrıca hiçbir zaman o doğrultuda perde kesit alanlarının toplamı, binanın tabandaki kesit alanının 0.01'den az olmamalıdır

$$\Sigma A_w \geq 0.0025\, \Sigma A_{pi}$$

$$\geq 0.01\, A_{pt}$$

Taşıyıcı yapı zayıflıklar içeriyorsa (yumuşak veya zayıf kat, kısa kolon gibi)

$$\Sigma A_w \geq 0.003\, \Sigma A_{pi}$$

alınmalıdır.

ΣA_w - o doğrultuda kuvvetli yönde olan perde duvarların toplam kesit alanı

ΣApi - tüm katların plan alanlarının toplamı

Apt - binanın tabandaki plan alanı

b. Dolgulu çerçeveler (perde duvar) olabildiğince her iki doğrultuda simetriyi bozmayacak bir biçimde yerleştirilmelidir.

c. Oluşturulacak perdelerde yatay ve düşey yönde iki sıra donatı yerleştirilmeli ve donatı oranı 97 yönetmeliğinde sünek perdeler için öngörülenden az olmamalıdır.

d. Oluşturulacak perdeler, çerçeve kolon ve kirişlerine açılacak deliklere epoxy ile kenetlenen filizlerle bağlanmalıdır.

e. Filizlerin çerçeve elemanlarına gömülme boyu en az 10ϕ, tercihen 15ϕ olmalıdır. Delik çapı filiz çapından 5 mm büyük olmalıdır. Filizler nervürlü donatıdan oluşturulmalıdır. Filizler perde içine en az 35ϕ kadar uzatılmalıdır.

f. Kolon ve kirişe yerleştirilen filizlerin toplam kesit alanı, o yöndeki perde donatısı toplam kesit alanından az olmamalıdır. Bu amaçla genelde ϕ 20/500 filiz yerleştirilmektedir.

g. Perde mutlaka bir temele bağlanmalıdır. Perdenin altında sürekli temel varsa bunlara

açılacak deliklere epoxy ile kenetlenen filizlerle bu perde mevcut temele bağlanmalıdır. Temele açılacak deliğin derinliği en az 20 ϕ olmalıdır.

Perdenin altında temel yoksa mutlaka temel yapılmalı ve bu temel dübellerle mevcut temel sistemine bağlanmalıdır.

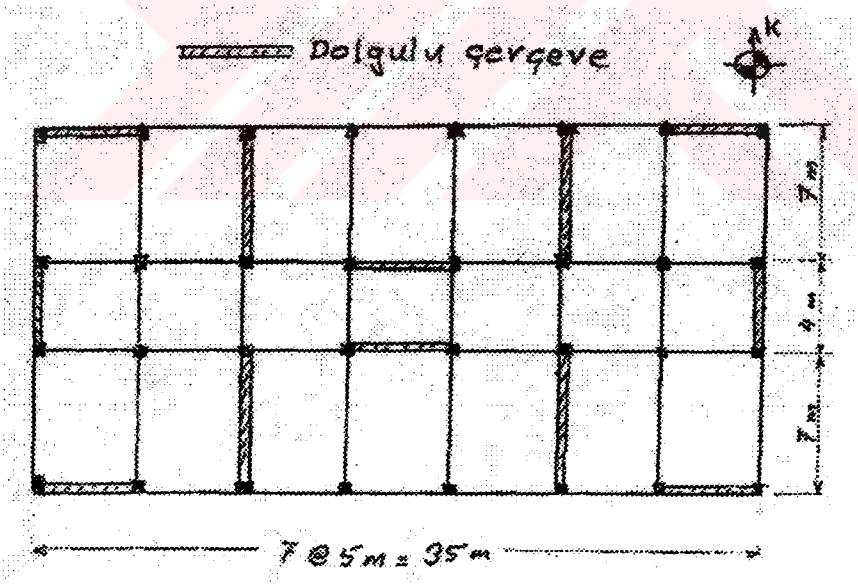
Perdeyi temele bağlayan filizlerin toplam kesit alanı, perdenin düşey donatı alanı toplamının en az iki katı olmalıdır. Temel filizleri perde içine en az 35 ϕ uzatılmalıdır. Ceyhan uygulamasında temel filizi olarak ϕ 20/200 mm seçilmiştir.

Perde uygulaması ve detayı ile ilgili örnekler Şekil 4.6-4.9'da verilmiştir.

Yukarıda öngörülen koşullara uygun dolgulu çerçeve oluşturulursa, hasarlı kolonların salt düşey yük taşıma kapasiteleri kontrol edilecek, gerekirse bu kolonlar güçlendirilecektir.

Perdeye (dolgulu çerçeve) gelen zorlamalar nedeniyle, kesme gerilmesi hiçbir zaman 1.5 MPa (15 kgf/cm^2)'ı geçmemelidir.

Perde yerleştirilirken simetrinin bozulmamasına olabildiğince dikkat edilmelidir.



Şekil 4.6 Dolgulu çerçeve örneği

4.4 Uyarı Ve Öneriler

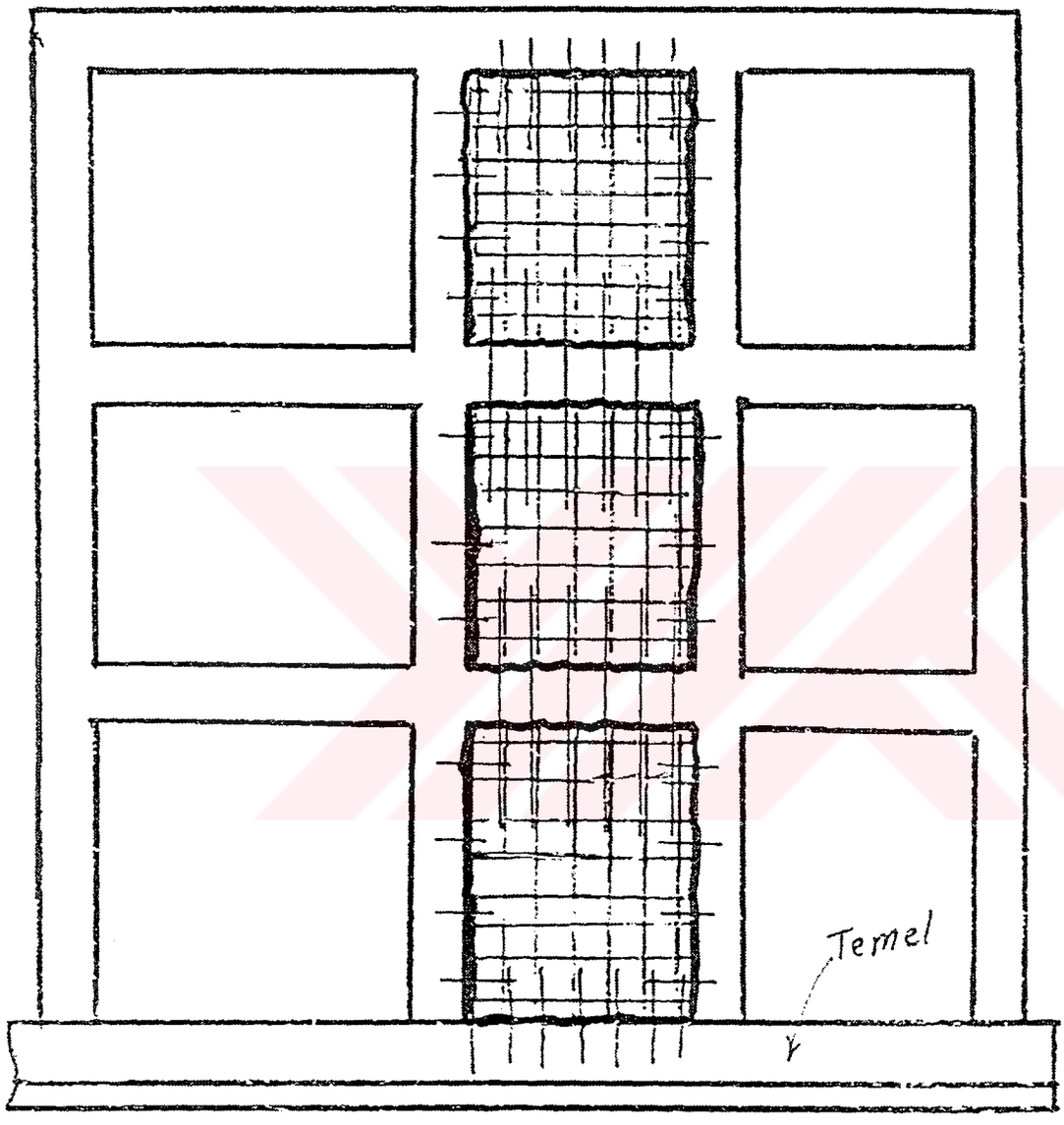
a) Bilinçsiz yapılan onarım/güçlendirme yarar yerine zarar getirebilir.

b) Kolonların mantolanması yanal rijitliği artırır ve binanın peryodu değişir. Bu değişiklik binaya

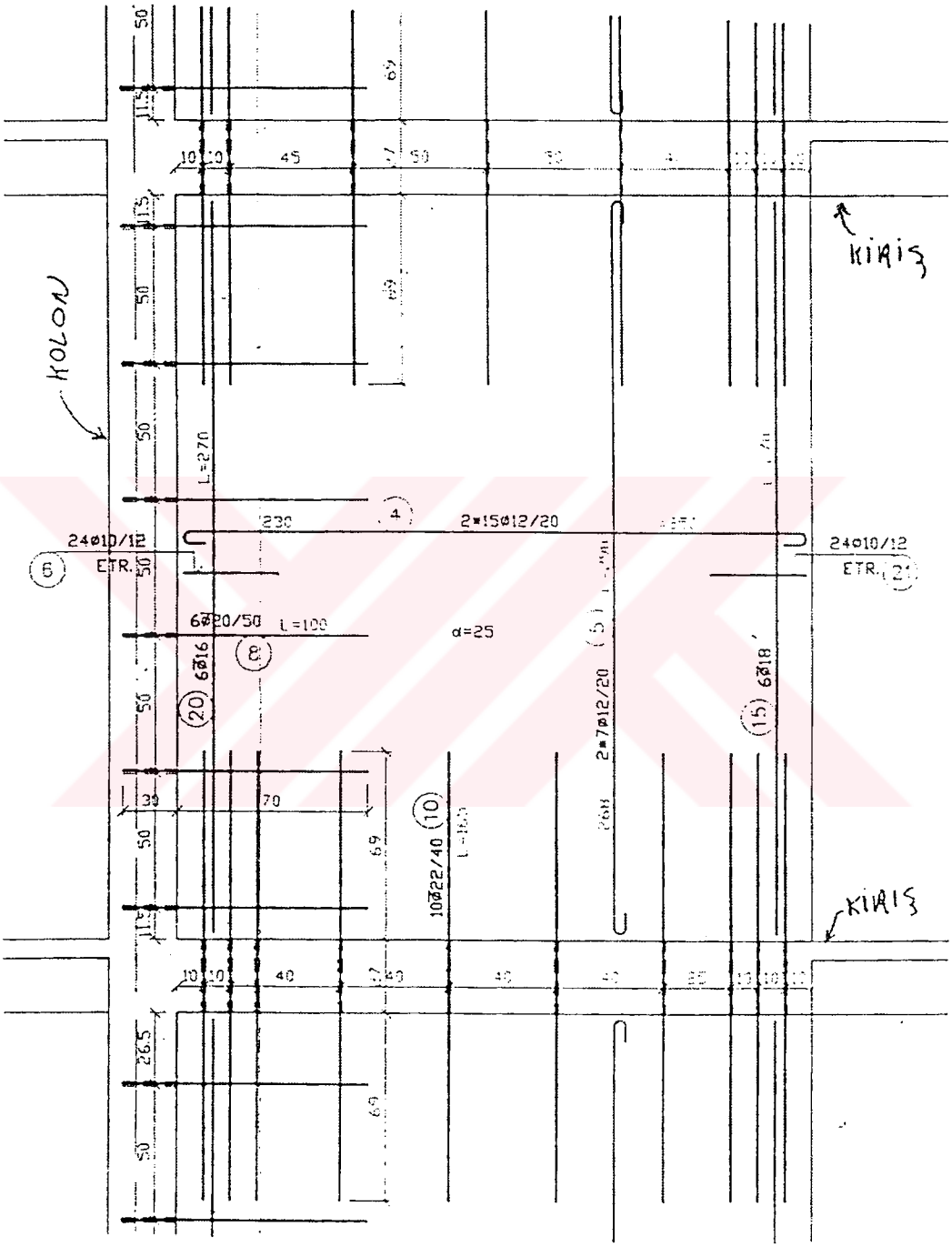
daha büyük eylemsizlik kuvvetleri getirebilir. Bu nedenle kontrol yapılmalıdır.

c) Dolgulu çerçeve ile güçlendirilen yapının peryodu büyük oranda değişir. Yeni durum mutlaka kontrol edilmelidir.

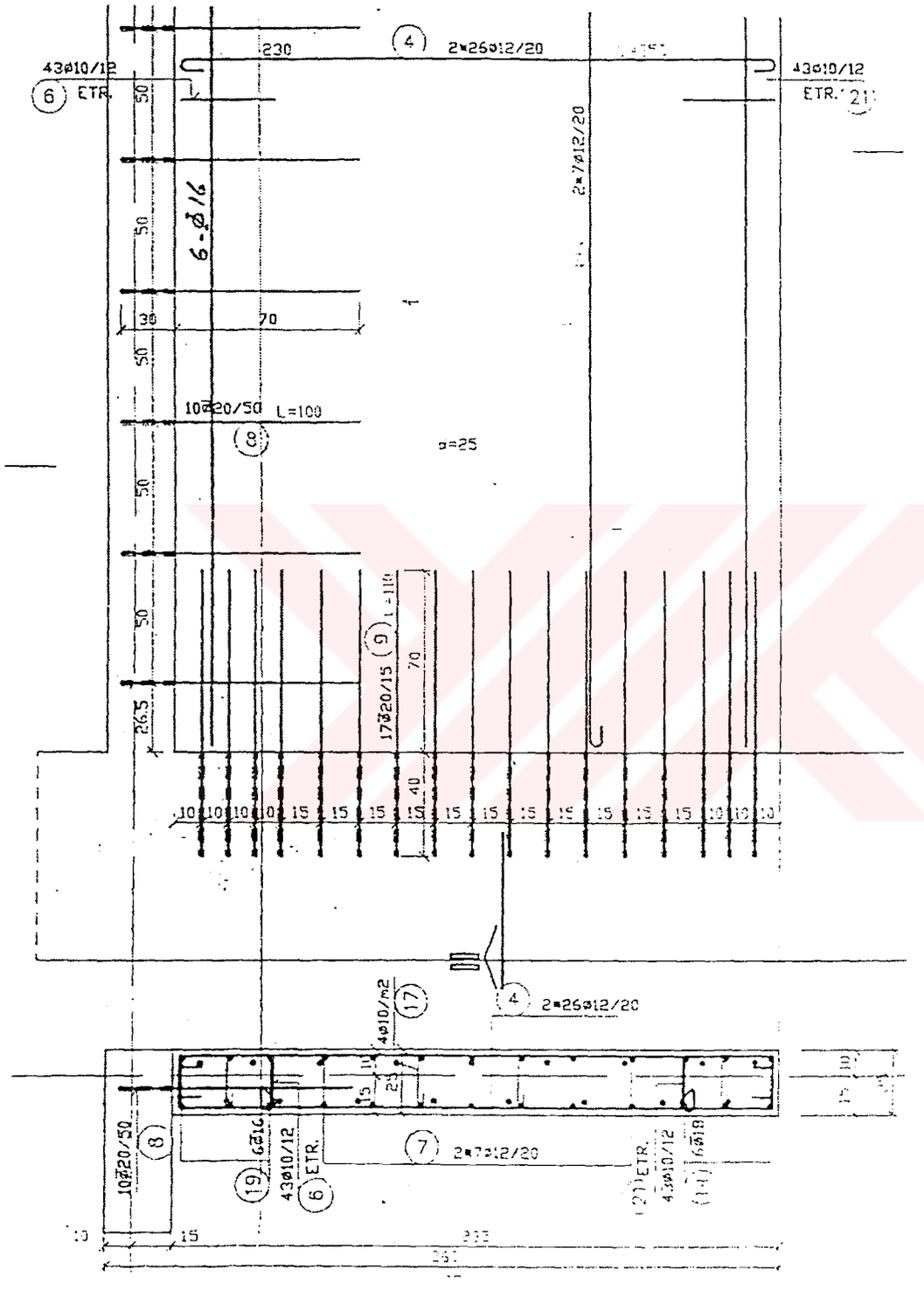
d) Mantolanan kolonlar ve/veya oluşturulan dolgulu çerçeveler simetriyi bozarak önemli burulma momentleri oluşturabilir.(İMO 1999)



Şekil 4.7 Perde takviyesi görünüşü



Şekil 4.8 Perde takviyesi detayları



Şekil 4.9 Perde takviyesi kesiti

5. DEPREMİN YAPI ÜZERİNDEKİ ETKİLERİ

Deprem güvenliği olan yapıların tasarımı esasında bir belirsizlikler manzumesidir. Belirsizliklerin iki önemli kaynağı vardır. Birinci derecede önemli belirsizlik kaynağı, deprem yer hareketinin kendisidir. Hiçbir depremde birbirine benzeyen iki ayrı yer hareketi ölçülmemiştir. İkinci derecede önemli belirsizlik ise inşa edilmiş yapıların deprem etkileri altında gösterdiği gerçek dayanımdır. Zira analitik olarak hesapladığımız yapı dayanımı ile gerçek yapı dayanımı arasında önemli farklar olması için ileride sayacağımız pek çok belirsizlik nedeni vardır.

Bu belirsizliklerin tespit edilmesinden sonra karşımıza bir de teknik zorluklar ve yetersizlikler çıkar. Zorlukların temel nedeni, yapı sistemlerinin kuvvetli depremler altındaki özelliklerinin hesaplanabilmesi için üç boyutlu elastik ötesi dinamik analiz yapma kabiliyetinin olmasıdır. Basit bir elastik yapının dinamik analizi dahi oldukça karmaşıktır. Böyle olunca üç boyutlu elastik ötesi dinamik yapı analizi sadece akademik bir hayalden ibaret olmaktadır. Zaten 2000 yılına girerken hala bu işi yapabilen bir bilgisayar programı geliştirilebilmiş değildir. Olsa bile kaç kişi kullanabilecektir?

Yaptığımız bu karamsar giriş meselenin karmaşıklığım anlamak ve buna karşın yapılabileceklerin sınırlarını çizmek bakımından gerekmiştir. Öncelikle bu meseleyi hassas biçimde bir fizik problemi çözer gibi teorik olarak çözmemizin mümkün olmadığını anlamamız gerekir. İşte mühendisler bu durumlar için gereklidir. Teorik çözümleri olmayan fizik konularına mühendisçe yaklaşmanın yöntemleri vardır. Önce belirsizlikler içinde belirli olan unsurlar dikkatle ayıklanmalıdır. Sonra yaklaşık hesap yöntemleri ile bu unsurların sebep-sonuç ilişkileri kurulmalıdır. Yaptığımız bunca varsayım ve basitleştirme sonucunda elde ettiğimiz çözümlerin ne denli güvenilir olduğunu anlamak ise başka bir meseledir. Bu noktada artık deneyimlerin devreye girmesi gereklidir. Evvelce yapılmış çözümlerdeki yetersizlikler anlaşılmalı ve giderilmeli, böylece daha güvenli bir noktaya ulaşılmalıdır. Diğer bir deyişle, depreme dayanıklı yapı tasarımı eski yıkıntılar üzerine yıkıntı olmamasını umduğumuz yapılar yapmanın çabasıdır. Şimdi bu çabanın hikayesini yazmanın zamanıdır.

Birinci Sorun: Deprem Yer Hareketi Şiddetinin Karmaşıklığı

Kuvvetli bir deprem sırasında yerin gerilen sert dış kabuğu kilometrelerce derinlikteki bir noktadan yırtılmaya başlar ve bu yırtılma fay olarak adlandırdığımız zayıf düzlem boyunca yaklaşık 3 km/saniye hızla ilerleyerek gerilme boşalıncaya kadar devam eder. 1999 İzmit depreminde birkaç yüzyılda biriken gerilme Kuzey Anadolu Fayı'nın Yalova-Akyazı

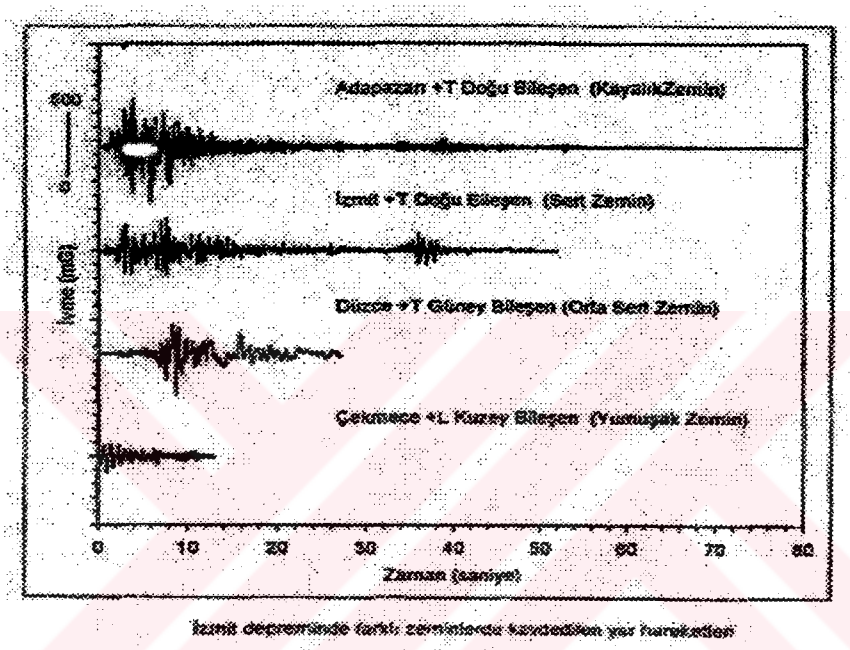
arasındaki 130 km'lik kısmının 130/3 ~ 45 saniye süren kırılması ile boşalmıştır. Deprem odağı 18 km derinde olduğuna göre kırılan fay yüzeyi yaklaşık 250 km^2 dir. Bu şiddetli kırılma sırasında fay yüzeyinin iki karşılıklı yakası birbirine sürtünerek ayrılır ve fay yüzeyinde titreşim meydana getirir. Titreşimler sismik dalgalar olarak titreşimin kaynağından yerkabuğunun diğer bölgelerine yayılır. Bizim yer hareketi olarak hissettiğimiz ayağımızın veya binamızın altından geçip giden titreşim dalgalarıdır.

Her depremin bir tane büyüklüğü (magnitude) olmasına karşın yer kabuğunun değişik noktalarında hissedilen yer titreşimlerinin farklı şiddetleri vardır. Tıpkı patlayan bir bombanın tek bir patlayıcı miktarı olması, ancak farklı konumlarda değişik basınç yaratması gibi. Depremde enerji kaynağı olan yırtılan faydan yayılan sismik dalgalar, yer kabuğunun oldukça heterojen katmanlarından geçerken çok karmaşık biçimde kırılma ve yansımalara uğrarlar ve yer yüzünün farklı noktalarına çok farklı özelliklerle ulaşırlar. İzmit depremi sırasında depremden çok etkilenen İzmit, Adapazarı, Düzce ve Çekmece 'de kaydedilen yer ivmelerinin Doğu-Batı yönlü kayıtları Şekil 5.1'de gösterilmektedir. Aynı deprem dört ayrı konumda birbirine hiç benzemeyen yer hareketi sinyalleri yaratmıştır. Bunlar arasında bazı ortak özellikler bulmak mümkündür. Örneğin hepsinin süresinin uzun olması bir büyük depremin göstergesidir (Düzce ve Çekmece kayıtları erken kesilmiştir). Ancak zemin koşullarının rolü de önemlidir. Adapazarı'nda güneydeki kayalık tepeler üzerinde alman kayıt yüksek frekans içeriği ile zeminin bir özelliğini yansıtmaktadır. Ne var ki Adapazarı'nın yıkılan kesimi zayıf alüvyon üzerindedir ve bu bölgede yer kaydı yoktur. Çekmece 'deki kayıt benzer bir alüvyon tabaka üzerinde alınmıştır ve çok farklıdır. Yüksek frekanslar kaybolmuş, peryodik bir özellik ortaya çıkmıştır. Yer hareketine hakim olan peryod zeminin titreşim peryodunu yansıtmaktadır. Düzce ve İzmit kayıtları ise orta sertlikte zeminlerin özelliklerine sahiptir. Bunlar dışında söylenebilecekler azdır. Artık yer hareketinin mühendisçe tanımını yapmak gereklidir.

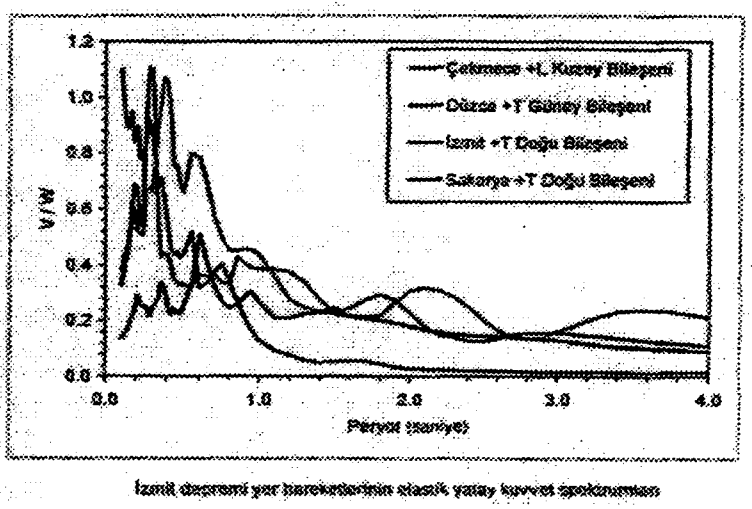
Çözüm: Elastik Deprem Spektrumları

Şekil 5.1'deki karmaşık yer sinyallerini kullanarak bir yapının dinamik analizini yapabiliriz. Ancak bu pek ümitli bir çaba değildir. Öncelikle bu deprem sinyallerinin sonra olacak depremlerdeki hareketleri ne denli doğru temsil edeceği belirsizdir. Sonra herhangi bir yapıyı ayrıntılı olarak modellemek ve dinamik analizini yapmak bize sadece o yapı ile ilgili kısıtlı bilgi verir. Halbuki tasarıma yapıların genel karakterlerinin yansıması gerekir. Bu belirsizlikleri çözmede mühendisliğin sunduğu harika çözüm deprem spektrumu'dur. Deprem hareketi sırasında elastik bir yapının öne çıkan ve davranışını kontrol eden temel dinamik özelliği hakim yanal titreşim peryodudur. Karmaşık bir elastik yapıyı sadece hakim yanal titreşim peryoduyla

ifade edilen tek dereceli bir dinamik sisteme indirgeyebilirsek mesele oldukça basitleşecektir. Üstelik tasarım için bu basit sistemde deprem süresi boyunca meydana gelen yatay kuvvetleri ve deplasmanları da bilmemiz gerekmeyebilir. En büyük değerleri bilmek yeterlidir. Eğer basitleşmiş yapımız deprem sırasında en büyük etkilere karşı elastik kalabiliyorsa, daha düşük etkiler önemli olmayacaktır. İşte hem yapının en basit ifadesi, hem de deprem yer hareketinin yapıdaki etkisinin en basit ifadesi deprem spektrumu tanımında birleşmekteir. Şekil 5.2 İzmit depremindeki dört yer hareketinin elastik yatay kuvvet spektrumlarını göstermektedir.



Şekil 5.1 İzmit depreminde farklı zeminlerdeki yer hareketlerei



Şekil 5.2 İzmit depreminde yer hareketinin elastik yatay kuvvet spektrumları

Şekildeki spektrum eğrileri, yer hareketlerinin kaydedildiği zeminlerin özelliklerini bir ölçüde yansıtmaktadır. Sert zeminler kısa peryodlu (az katlı) yapılarda, yumuşak zeminler ise uzun peryodlu (çok katlı) yapılarda daha fazla yatay kuvvet oluşmasına neden olmaktadır. Diğer yandan spektrum eğrileri sadece en yüksek etkileri tanımladığı için depremin süresi burada kaybolmaktadır. Halbuki İzmit depreminin uzun süresi yapı hasarlarının artmasında etkilidir. Demek ki spektrumun getirdiği basitliklerden yararlanırken arada kaybettiği önemli bilgileri de göz önünde bulundurmamız gereklidir.

İkinci Sorun: Elastik Deprem Kuvvetlerinin Yüksekliği

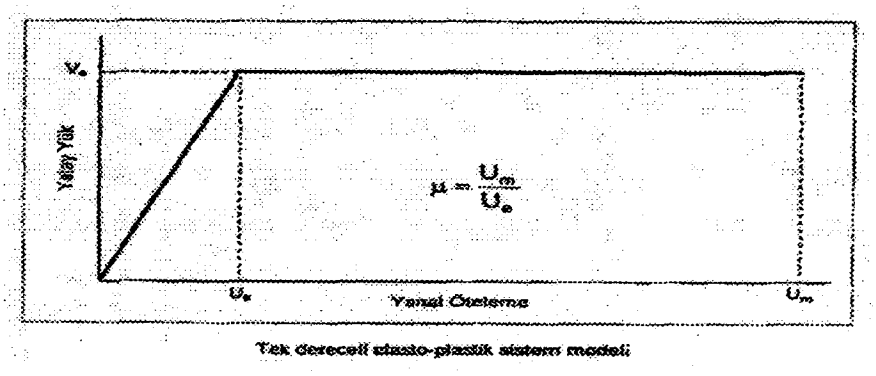
Şekil 5.2'deki spektrum eğrileri bize, yapıların İzmit depremindeki yer hareketleri altında elastik kalabilmesi için sahip olmaları gerekli yatay dayanım miktarının yapı ağırlığından fazla olduğunu söylemektedir. Böylesi büyük kuvvetler altında elastik kalacak bir yapı tasarımı hedeflemek pek mümkün değildir. Çözüm çok pahalı ve kullanışsız olacaktır. Üstelik yapının yaşamı süresince böylesi büyük deprem olma olasılığı pek de fazla değildir. Bu durumda yapıların büyük depremler sırasında elastik kalması çok da gerekli olmayabilir. Aynı süreçte daha küçük depremlerin olma olasılığı daha yüksektir. Bu depremlerin yaratacağı elastik kuvvetlerin karşılanması belki mümkün olabilir. Ancak düşük olasılıklı büyük depremlerin yaratacağı şiddetteki yer hareketlerine farklı yaklaşmamız ve uygulanabilir mühendislik çözümleri getirmemiz zorunlu olmaktadır.

Çözüm: Azaltılmış Tasarım Spektrumları

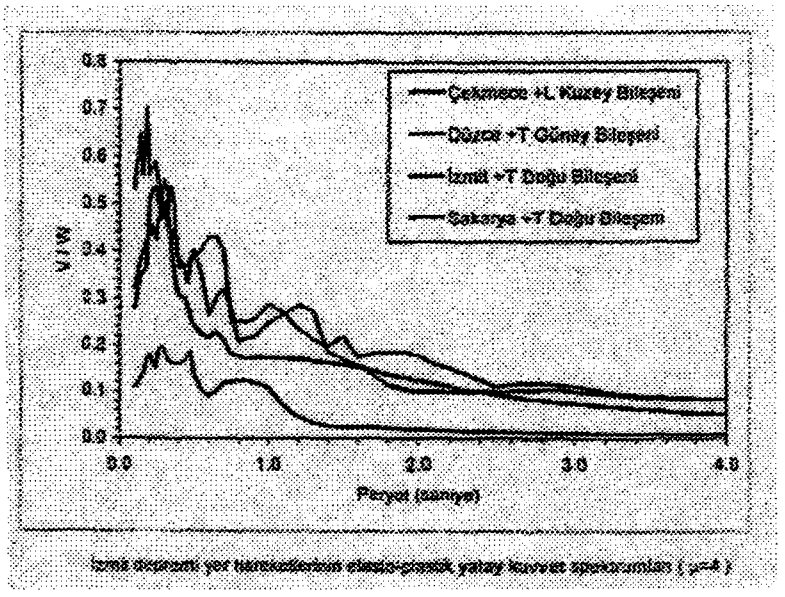
Tek dereceli basit dinamik yapımız eğer kuvvetli deprem etkisi altında elastik kalmayacaksa tek çaresi elastik ötesi deforme olmak, yani plastik deformasyon yapmaktadır. Böyle bir sistemin yatay kuvvet-deplasman ilişkisi Şekil 5.3'te gösterilen ideal elasto-plastik yapı modeli ile temsil edilebilir. Bu modelin gerçek bir yapıya uygunluğu ileride tartışılacaktır. Ancak buradaki elastik dayanım sınırı V_e'nin tasarımcı tarafından önceden seçilmesi veya bir tasarım yönetmeliği ile hesaplama yönteminin belirtilmesi gerekir. V_e'nin seçildiğini varsayarsak ve Şekil 5.1'deki yer hareketlerini Şekil 5.3'teki basit yapı modeline uygularsak, elastik deplasman sınırı U_e'nin ötesinde plastik deplasmanlar hesaplarız. Eğer maksimum plastik deplasman U_m olarak hesaplanırsa, U_m/U_e oranı süneklik oranı olarak tanımlanır. Elasto plastik yapıdan beklediğimiz, deprem yer hareketine elastik yapıdan daha düşük bir dayanımda ancak plastik deformasyon yaparak tepki vermesidir. Eğer biraz daha ileri mühendislik yöntemleri kullanırsak, herhangi bir yer hareketi altında elasto-plastik sistemin belirli bir süneklik oranı için ne kadar elastik dayanıma gereksinimi olduğunu hesaplayabiliriz. Hesap sonucunu da elasto-plastik

dayanım spektrumu olarak ifade edebiliriz. Şekil 5.2'deki elastik spektrumların süneklik oranı μ=4 için elde edilen elasto-plastik durumları Şekil 5.4'de gösterilmektedir. Görüldüğü gibi yatay dayanım gereksiniminde Şekil 5.2'ye göre önemli azalmalar sağlanmış, elastik kuvvetler tasarlanabilir dayanım seviyelerine indirgenmiştir.

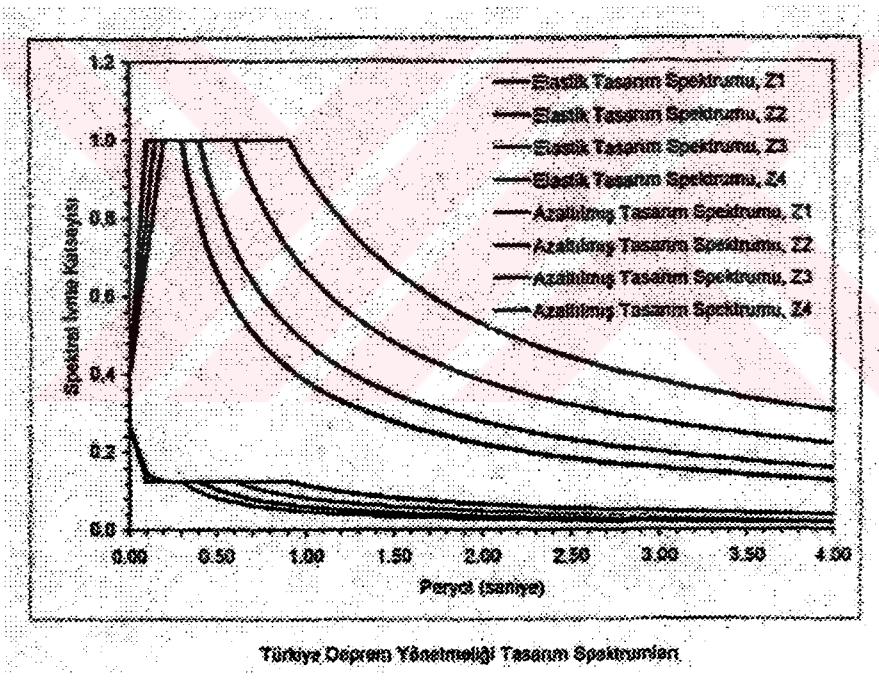
Bir veya birkaç farklı yer hareketi kullanarak tasarım kuvvetleri önermek pek güvenilir olamaz. Eğer aynı tür zeminlerde kaydedilmiş pek çok yer hareketi kullanılır ve bunların sonuçları istatistiksel güvenlik sınırlamaları gözetilerek birleştirilirse, basit deprem tasarım spektrumları elde edilir. Şekil 5.5'nin üst grubunda Türkiye Deprem Yönetmeliği'nde dört farklı zemin grubu için birinci derece deprem bölgesinde tanımlanan elastik tasarım spektrumlaçı verilmiştir. Buradaki elastik kuvvetlerin aşılma olasılığı 50 yılda yüzde 10'dur. u kuvvetler evvelce bahsettiğimiz gibi çok yüksektir. Şekil 5.5'nin alt grubunda ise üstteki eğrilerin süneklik kabiliyeti olan yapılar için azaltılmış halleri verilmektedir. Tıpkı Şekil 5.2 ve 5.4'deki spektrumların ilişkisi gibi. Ancak Şekil 5.5'deki azalım oranları (R katsayısı) sadece basit elasto-plastik yapı modelindeki süneklik oranına bağlı değildir. Gerçek yapılar salt yapısal elemanlarının plastik davranışı ile değil, yapısal olmayan elemanlarının enerji tüketimine katkısı, temelin zemin ile etkileşimi gibi farklı nedenlerle de enerji tüketebilirler. Ayrıca yapıların gerçek yatay yük dayanımları, taşıyıcı olmayan elemanların katkısı, tasarımda kullanılan yük ve malzeme faktörleri, minimum boyut sınırlamaları gibi nedenlerle hesaplanan dayanımlarından daha fazladır. İşte deprem yönetmeliklerindeki R faktörün hesaba kitaba pek kolay gelmeyen tüm bu unsurların ortak katkısının mühendisçe ifadesidir. Yapı türüne göre yapıların enerji tüketme özellikleri arttıkça R artar ve tasarım kuvvetleri azalır, yani tasarım ödüllendirilir. Tersi durumda ise R azalır ve tasarım yüksek kuvvetlerle cezalandırılır. Ancak R'nin fizik kurallarına matematiksel bir gerçekle bağlı olmadığını bilmek tasarımcının görevidir. Bu görev ağır sorumluluklar doğurur. İyi tasarımcı bunun bilincindedir.



Şekil 5.3 İdeal elastoplastik yapı modeli



Şekil 5.4 Elastoplastik yatay kuvvet spektrumu(μ=4)



Şekil 5.5 Türkiye deprem yönetmeliği tasarım spektrumları

Depreme Dayanıklı Yapı Tasarımının Temel İlkeleri

Şekil 5.5'de iki farklı seviyede deprem etkileri tanımlanmıştır. Tasarım depremi olarak tanımladığımız alt grup spektrumları, yukarı gruptaki spektrum eğrilerini elasto-plastik davranış kabulü ile azaltılması halidir. Dolayısıyla azaltılmış dayanımlar için tasarlanmış yapılar şiddetli deprem etkisi altında plastik deformasyon yapacak, yani hasar görecektir. Diğer yandan orta veya hafif şiddetli deprem etkilerine hasar görmeden karşı koyabileceklerdir. İşte

deprem tasarımı ilkesi budur. Az veya orta şiddette yer hareketleri daha sık meydana gelebilir. Bu şiddetteki hareketler yapıda hiç hasar yaratmamalı, veya çok hafif, onarılabilir hasarlara yol açmalıdır. Yapıda güvenlik kaybı söz konusu olmamalıdır. Ancak yüksek şiddette, yani Şekil 5.5'in üst grubunda ifade edilen kuvvetlere neden olan yer hareketleri yapıda hasar yaratacaktır. Ne var ki bu kaçınılmaz hasarın yapıda kontrollü dağılması, çökmeye neden olmaması gerekir. İşte depreme dayanıklı yapı tasarımı burada adeta bıçak sırtındadır. Hata kabul etmez durumdadır. Eğer tasarımda yapının plastik deformasyon yapabileceği kabulü ile tasarım kuvvetleri azaltılıyorsa, bunun faturası ödenmelidir. Bu fatura, yapının esnek davranabilmesi için gerekli olan koşulların tasarıma ve uygulamaya yansıtılması, bazı özel detayların uygulanmasıdır. Tasarımcı bu özel ayrıntıları göz ardı ettiği takdirde büyük risk aldığım bilmelidir. Zaten bilinçli bir tasarımcı bunu asla yapmaz, deprem cahili tasarımcılar ise böyle bir riskin ayırdında bile değildir. Onlar cahil cesaretine sahiptir.

Sorun: Tek Dereceli Basit Elasto-Plastik Yapı Modelinin Geçerliliği

Gerçek bir yapının Şekil 5.3'deki tek dereceli elasto-plastik model davranışı göstermesi kolay değildir. Üstelik gerçek yapının plastik davranışının modellenmesi de oldukça zordur. Elimizdeki analitik araçlar çok dereceli yapı sistemlerinin sadece elastik sınırlar içinde analizine imkan verir. Bu sınırlar da taban kesme kuvvetinin V_e değerine ulaşmasına kadar geçerlidir. Esasında bu durumun pratik bir yararı da vardır. Azaltılmış deprem kuvvetleri bize doğrusal elastik analiz yapma imkanı verir. Zaten tasarımcının elindeki tek araç da neredeyse budur. Yani bir anlamda bir taşla iki kuş vurulmuştur. Ancak başlangıçtaki sorun hala mevcuttur. Deprem tasarım kuvvetlerini tek dereceli elasto-plastik model davranışını esas alarak azaltıyorsak gerçek çok dereceli yapının buna benzer bir davranış göstereceğini kabul ediyoruz demektir. Ne var ki yapının elastik ötesi deformasyon özelliklerini hesaplayamadığımız için karanlıkta el yordamıyla ilerlemek zorunda kalırız. Tasarım yönetmelikleri de tasarımcıya buradan sonra pek fazla ışık tutamaz. Bu noktada kötü tasarımcı gözlerini kapar ve işi oluruna bırakır. İyi tasarımcı ise yapısındaki plastik deformasyon mekanizmalarını zihninde canlandırarak tasarım dayanımı V_e'nin aşılması durumunda yapısının artan kuvvetleri nasıl dağıtacağını ve nasıl deforme olacağını sezmeye çalışır. Tasarımcının bu durumda iki önemli endişesi olması gerekir. Birincisi yapı elastik durumdan plastik duruma dengesini ve kararlılığım yitirmeden geçebilecek midir? İkincisi, plastik durumda artan yatay yükler altında tasarım dayanımım koruyarak sünek biçimde deforme olabilecek midir? Eğer bunu başarabiliyorsa deprem sırasında yön değiştiren yükler altında enerji tüketebilecek ve tasarım sırasında kendisine biçilen R değerini haketmiş olacaktır. Peki tasarımcı karanlıkta yolunu

nasıl bulacaktır?

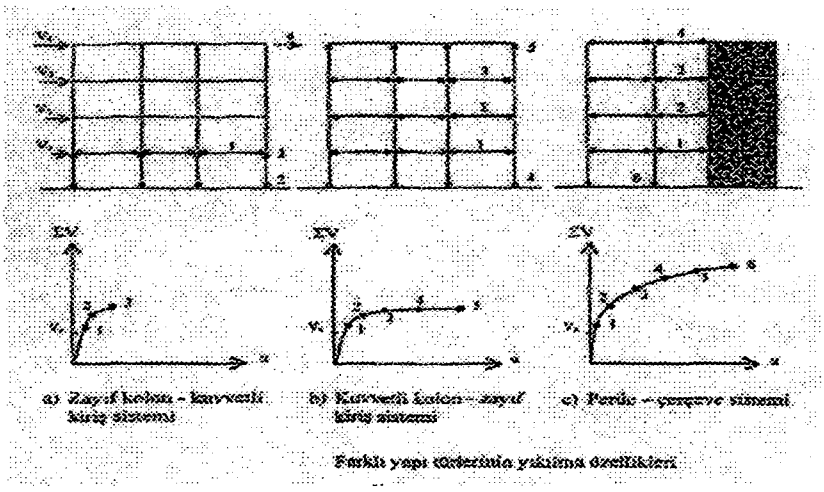
Çözüm: Kapasite Tasarımı

Gerçek çok dereceli yapı sistemi elastik dayanım sınırını aşıp plastik duruma geçtiğinde aslında yapıda hasar meydana gelmeye başlar. Yapıda kuvvet dağılımları da doğrusal elastik analiz araçlarıyla hesaplanamaz duruma gelir. Bu durumda yapılacak olan, artan yükler altında hasarın kontrollü biçimde dağılmasını sağlamaktır. Artık doğrusal elastik analiz araçları bir kenara bırakılmalı, hasarın kontrolü için kapasiteler dikkate alınmalıdır. Yapıdaki elemanların belirli hiyerarşik bir sıra içinde ve en fazla süneklilik göstereceği kırılma modunda kapasitelerine ulaşmaları istenir. Kapasite tasarımı yöntemi, yapının düşey ve yatay yükler altında kararlılığını yitirmeden plastik deformasyonların tüm elemanlara olabildiğince yayılmasını hedefler. Böylece yapıya yapabileceği en fazla yatay ötelenme imkanı sağlanmış olur.

Kapasite tasarımında, eleman düzeyinde en fazla deformasyona imkan veren sünek kırılma modu eğilmedir. Kesme veya basınç kırılması ise çok gevrektir. Eleman kapasitelerinin tasarımında basınç ve kesme kapasiteleri eğilme kapasitesinin üstünde tutularak eğilme kırılmasına öncelik verilir. Betonarme elemanlarda eğilme kırılmasının veya kesit akmasının daha da sünek olabilmesi için sargılama donatısı kullanılır. Özellikle kolonlarda sargılama donatısı çok önemlidir.

Yapı sistemi düzeyinde ise artan yatay yükler altında kırılma hiyerarşisinin sağlanması gereklidir. Bir çerçeve sisteminde bunu sağlamanın yolu önce eksenel yük taşımayan ve yapının kararlılığında etkisi az olan kirişlerin akması, sonra sıranın kolonlara gelmesi gerekir. Kolonların da üst katlardan alta doğru akması tercih edilir, ancak alt kat kolonları her zaman daha fazla zorlandığı için bu pek mümkün değildir. Kapasite tasarımında kirişlerin kolonlardan önce akmasını sağlamanın bir yolu, düğüm noktalarında toplam kolon akma kapasitelerini toplam kiriş akma kapasitelerinden yüksek tutmaktır. Eğer çerçeve sistemi yerine perde-çerçeve sistemi kullanılırsa bu durumda daha olumlu plastik deformasyon özellikleri elde edilir. Perde-çerçeve sistemlerinin kırılma hiyerarşisinde önce kirişler, sonra da perde elemanlarında akma olur. Kolonlar daha esnek olduğu için perde aktığında elastik kalırlar ve düşey yükü rahatlıkla taşımaya devam ederler. Böylece kararlılık ve denge kaybına ancak büyük ötelenmelerde ulaşılır. Bu sistemlerde perdenin kesme veya ezilme kırılması moduna girmesi mümkündür. Dolayısıyla perdenin sünek kırılma sağlaması için yapılacak detaylandırma çok önemlidir. Deprem Yönetmeliklerinde bu detaylar verilmektedir. Şekil 5.6'da farklı özelliklere sahip sistemlerin plastik mafsal oluşturmadaki hiyerarşileri ve buna bağlı olan kapasite eğrileri

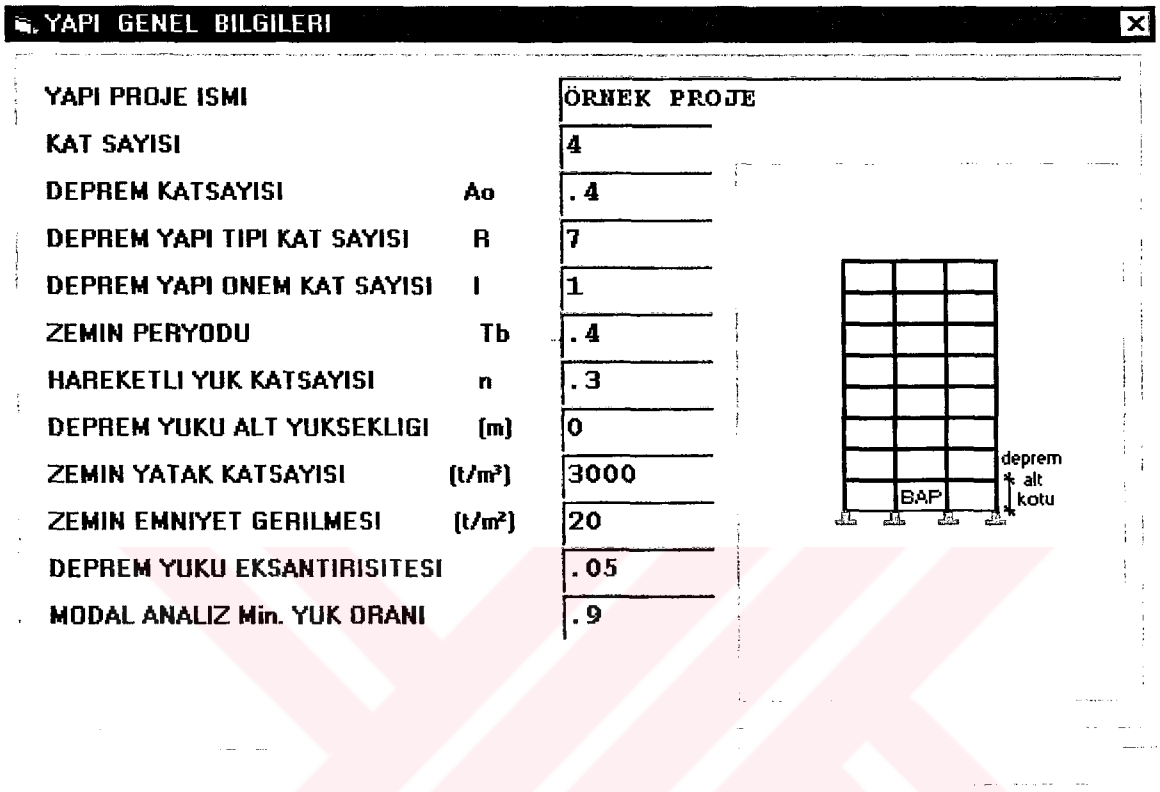
gösterilmektedir.(İMO 1999)



Şekil 5.6 Farklı yapı türlerinin yıkılma özellikleri

6. STA4CAD PROGRAMINA DATA HAZIRLANMASI

Bu bölümde STA4CAD programına çözümü yapılcak bina ile ilgili genel bilgiler girilmektedir. Aşağıda genel bilgi menüsü ve bu bilgilerin neleri ifade ettikleri birer birer ifade edilmiştir.



Şekil 6.1 Yapı genel bilgileri menüsü

Yapı proje ismi : Projenin 40 karakterlik özel tanımlamasıdır.

Kat sayısı : Yapının toplam kat adedi

Deprem katsayısı : Deprem bölge kasayısı

Deprem yapı tipi katsayısı : Deprem yönetmeliğinde tanımlanan yapı davranış katsayısıdır.

Deprem yapı önem katsayısı : Deprem yönetmeliğinde tanımlanan yapı önem katsayısı

Zemin peryodu : Deprem yönetmeliğinde tanımlanan, zemin cinsine göre alınması gereken Ta-Tb değerlerinin Tb'ye göre verilmiş değeri

Hareketli yük katsayısı : Deprem yönetmeliğinde tanımlanan yapı tipine göre alınan hareketli yükün deprem hesabında alınması gereken parametre.

Deprem alt kotu yüksekliği : Yapının her iki yönünde kat yüksekliğinde rijit bodrum perdesi olması durumunda, bodrum üst kat kotu

Zemin yatak katsayısı : Zemin cinsine bağlı olarak alınan zemin yatak katsayısı

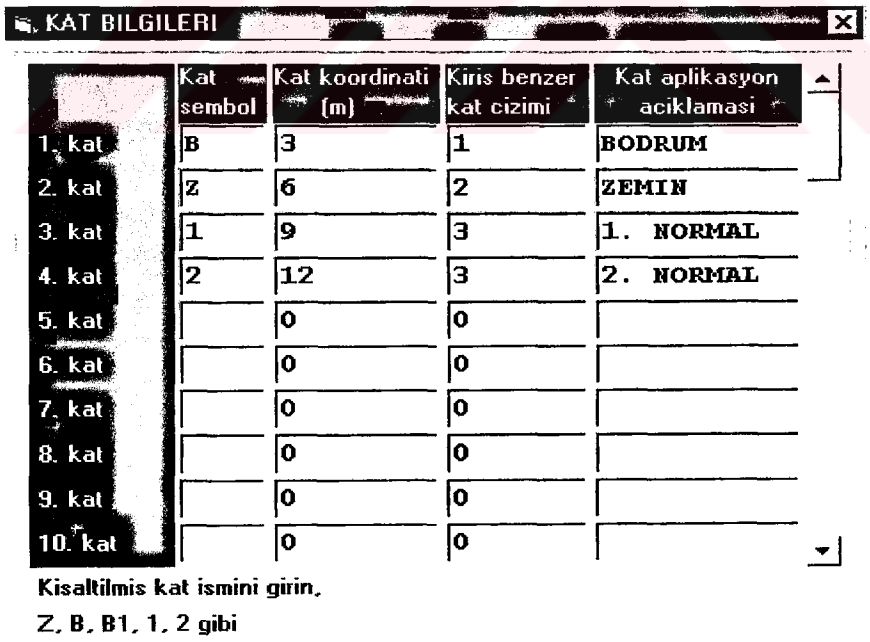
Zemin emniyet gerilmesi : Zemin emniyet gerilmesi (t/m^2)

Deprem yükü eksantirisitesi : Deprem eksantirisitesi minimum %5 bina genişliği alınmalıdır, anacak analiz sonuçlarında deprem raporu tarafından uyarı olması durumunda verilen değer alınmalıdır.

Modal analiz min. Yük oranı : Deprem raporunda A1, B2, B3 düzensizliği durumunda β katsayısı 1.0 alınmalıdır.

6.1 Kat Bilgileri

Bu bölümde programa hesabı yapılacak modelin katların kotları, z düzleminde bir referans noktasına göre interaktif olarak girilir. Böylece hem kat kotları hem de kat yükseklik bilgileri tanımlanmış olur. Aynı menüde görüldüğü üzere benzer olan katlar ve kat isimleri de girilebilir.



Şekil 6.2 Kat bilgileri menüsü

Kat sembolü : Proje mimari tanımı için kullanılan katın çıkış ve çizimlerinde eleman indislerinin katını tanımlar

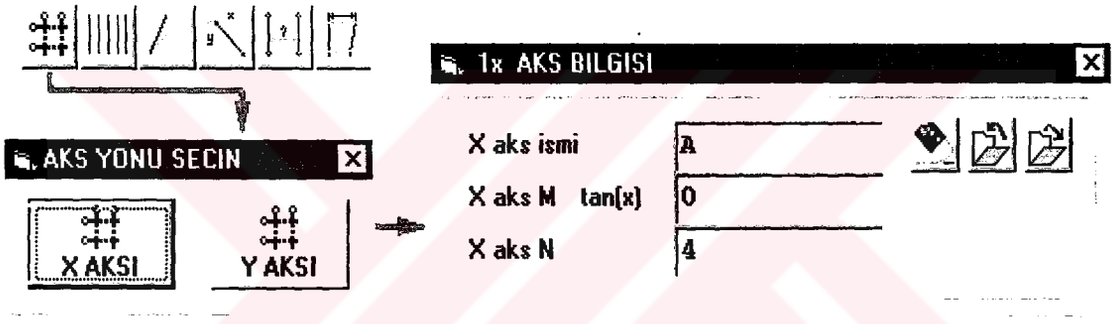
Kat koordinatı : Yapının en alt kotu 0 kabul edilerek verilen katların statik kotu

Kiriş benzer kat çizimi : Sadece kiriş çizimleri için gerekli olan ve kiriş çizimlerinde aynı açılımda çizimlerin birlikte yapılmasını sağlar.

Kat aplikasyon açıklaması : Çizimlerin aplikasyon tanımında kullanılır.

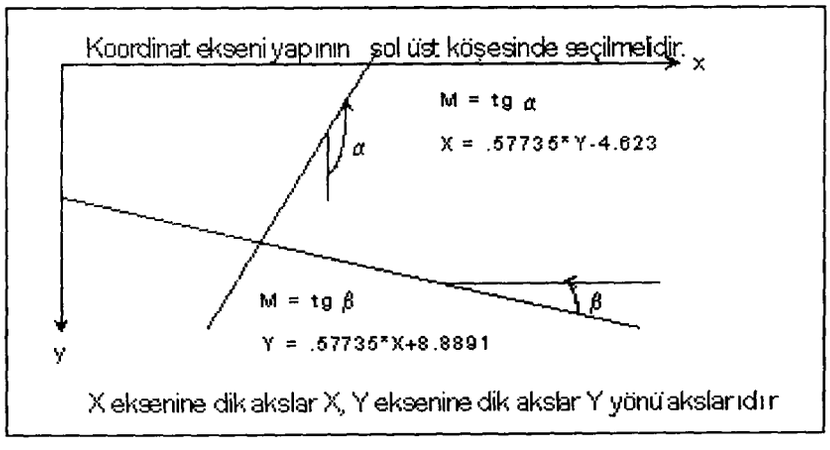
6.2 Aks Bilgi Girişi

Eleman bilgilerinin girilebilmesi için öncelikle akslarının oluşturulması gerekir. Akslar yapının her katında ortak olarak kullanılabilir. Proje uygulamasının başında girilebildiği gibi sonrada girilebilir ve düzeltme yapılabilir.



Şekil 6.3 Aks yönü ve Aks bilgi menüleri

İstenilirse bu bölümden de x, y aksı bilgileri buradan girilebilir. Çizimlerde aksın mimari tanımını sağlayan aks ismi buradan girilebilir..



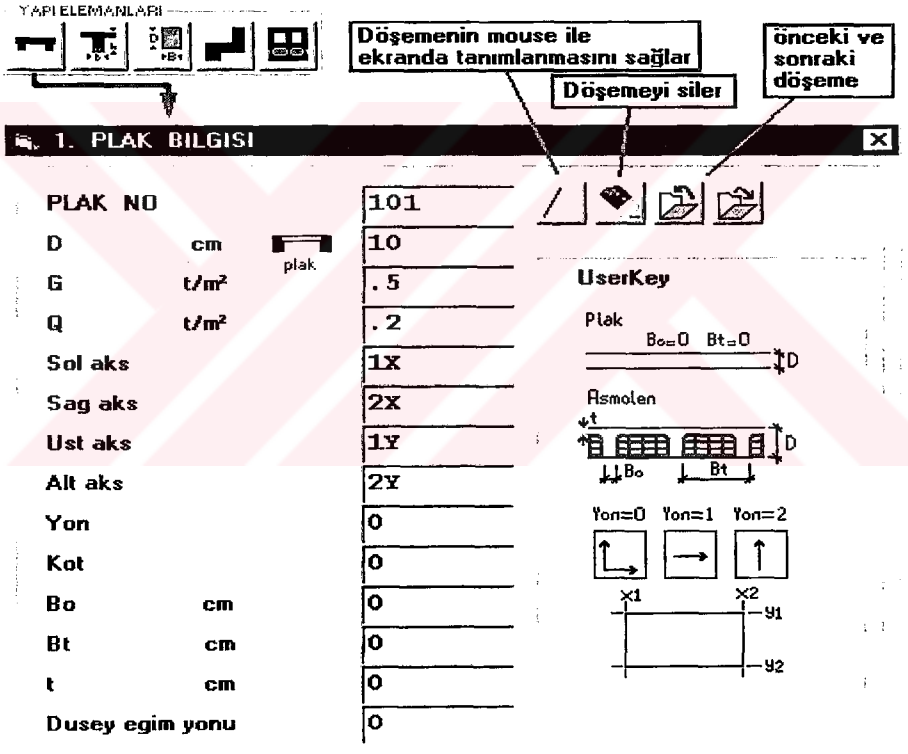
Şekil 6.4 Eğik aks bilgisi

Modelimizin sağ üst köşesi başlangıçta (0,0) koordinat noktası olarak kabul edilmektedir. Bu başlangıç noktası kullanılarak aks sistemi oluşturulur. Aşağı ve sağ yönlerdeki artışlar pozitif kabul edilir. Gerekli durumlarda negatif mesafe girilerek de aks tanımlaması yapılmaktadır.

Bu programda da her aksın kesişim noktası birer düğüm noktasını ifade etmektedir. Aplikasyonda her elemanın akslarla geometrik yeri tarif edildiği için öncelikle akslar oluşturulmalıdır.

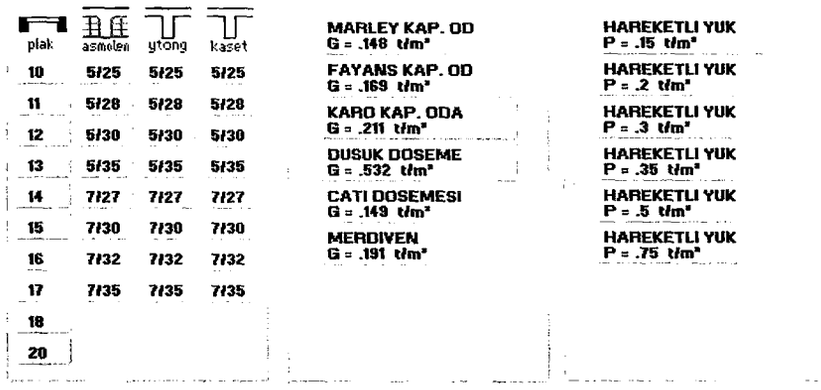
6.3 Döşeme Bilgisi

STA4CAD programında bilgi girişi sırası ile ilgili bir zorunluluk yoktur. Ancak aplikasyonu daha iyi göstermesi açısından önce plakların tercih edilmesi daha uygundur.



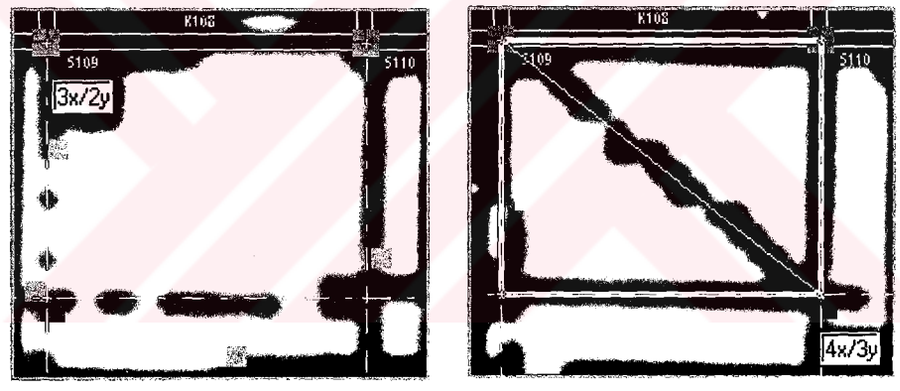
Şekil 6.5 Döşeme bilgi menüsü

Döşeme numaraları, ilgili kata ait ön indis ile otomatik olarak ekrana gelir. İstenilirse bu numaralarda değişiklik yapılabilir. Plak bilgisiyle ilgili D, G ve Q değerleri girilirken aşağıdaki yardımcı menüden mouse yardımıyla otomatik olarak plak yüksekliğini de ilave ederek işler.



Şekil 6.6 Plak kalınlığı, sabit yük, hareketli yük seçim menüsü

Şekil 6.5'te görülen döşeme bilgi menüsünde aks bilgilerine kadar olan bilgiler işlendikten sonra, aks tanımlanmamış ise aks tanım tuşu ile aplikasyon üzerinde mouse yardımıyla kolayca tanımlanabilir.

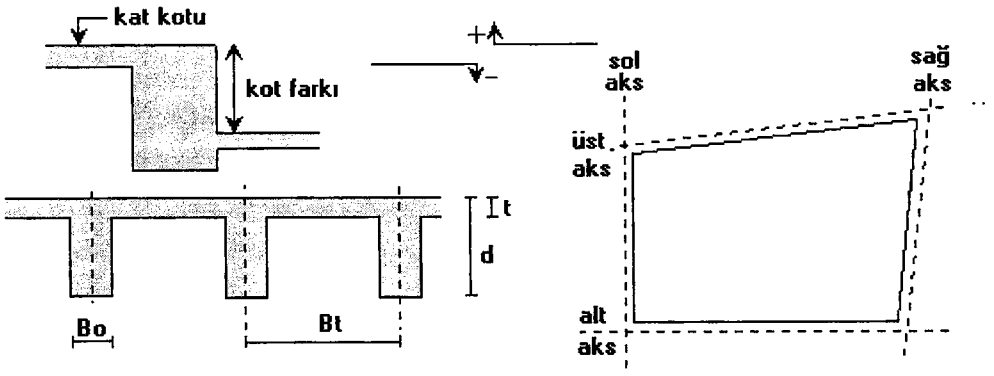


Şekil 6.7 İnteraktif döşeme tariflenmesi

Plak döşeme olarak sınırlandırılacak bölgenin sol üst aks kesişim noktası işaretlenir. Grid noktası üzerine gelindiğinde kesişen aksların isimleri ekranda oluşur, bu kesişim onaylanırsa ikinci işleme yani sağ alt aks kesişimine geçilir. Aynı şekilde bu grid üzerine gelindiğinde de kesişen iki aksın adı ekrana gelir ve döşemenin yerleşeceği konumu gösterir. Bu gösterim de onaylanınca plak döşeme tariflenmiş olur.

Plak döşeme sınırları tanımlandıktan sonra plak döşemenin çalışma yönü tarif edilmelidir. Hesap sırasında yük aktarımı bu yönlere göre yapılacaktır. "0" tipi çift doğrultuda çalışan döşemeyi, "1" x yönünde çalışan döşemeyi, "2" ise y yönünde çalışan döşemeyi ifade etmektedir.

Döşeme kat kotunda değil ise döşeme bilgi menüsünde yer alan kot bölümüne bu fark yazılmalıdır.



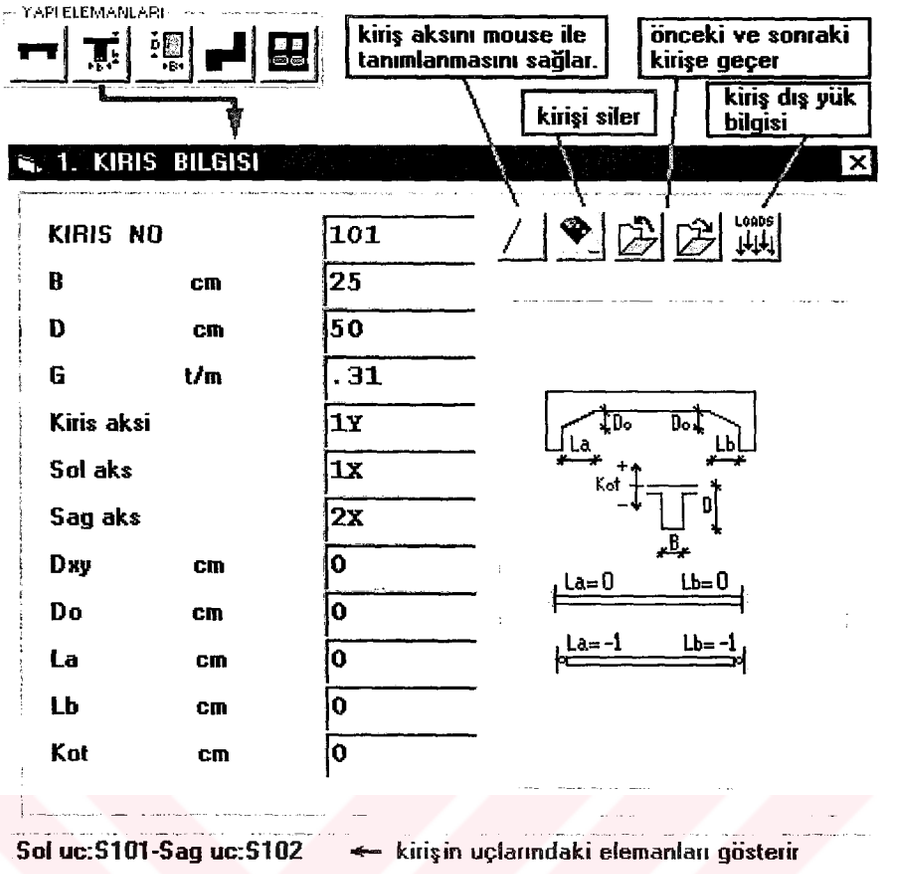
Şekil 6.8 Döşeme kot farkı , Bo-Bt-d-t değerleri

Nervürlü döşeme kullanılması halinde Bo nervür genişliği, Bt nervür aksları arasındaki mesafe, d nervür yüksekliği ve t döşeme kalınlığı da şekil 6.5'teki menüye işlenmelidir.

Aynı menüde yer alan düşey eğim yönü bölümüne "0" yazılması halinde ilgili döşemenin x-y düzleminde yatay olarak yer aldığını ifade eder.

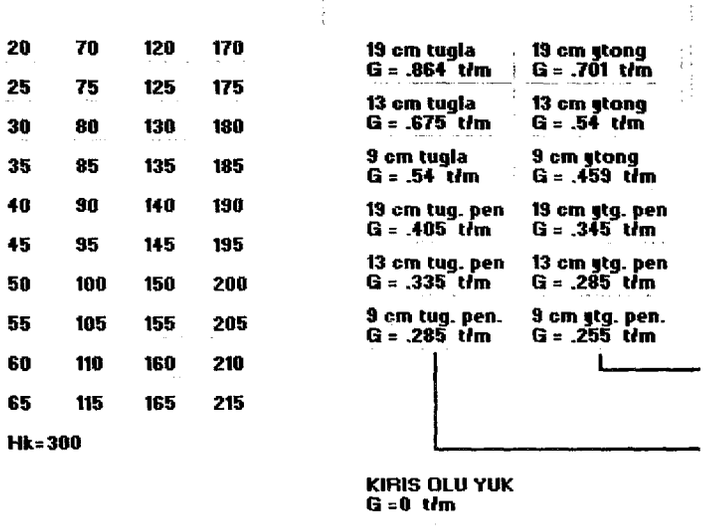
6.4 Kiriş Bilgilerinin Girilmesi

Kiriş tarifi için ilk yapılması gereken işlem aşağıda görülen tablonun doldurulmasıdır. Bu bölümde bu tabloda yer alan değerlerle ilgili bilgiler verilecektir..



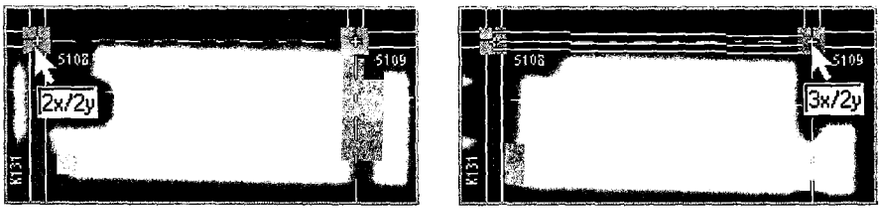
Şekil 6.9 Kiriş bilgi menüsü

Kiriş numarası yazıldıktan sonra kiriş genişliği "B" ve derinliği "D" tabloya işlenir. Ayrıca şekil 2.10'da görülen menüler yardımıyla da kiriş boyutları işaretlenebilir.



Şekil 6.10 Kiriş boyut ve yük menüsü

Kirişler üzerine yazılacak yük "G" bölümüne direkt olarak yazılabildiği gibi yukarıdaki menüden de programın yük kütüphanesinde yer alan seçeneklerden de faydalanılabilir. Herhangi bir yük yazılmadığı durumlarda yalnızca kirişin zati ağırlığı hesaba katılacaksa "Kiriş Ölü Yük" seçeneği işaretlenir ve program zati ağırlığı hesaplayıp "G" yükü olarak yazar.



Şekil 6.11 Kirişin interaktif tarifi

Kirişin konumlanacağı akslar elle tabloya işlenebileceği gibi grafik editör üzerinde mouse yardımıyla da işaretlenebilmektedir. İlgili kesişim noktalarının işaretlenmesiyle otomatik olarak kiriş kalıp planında çizilecektir. Kiriş aksı tanımında önce sol uç, sonra sağ uç işaretlenir.

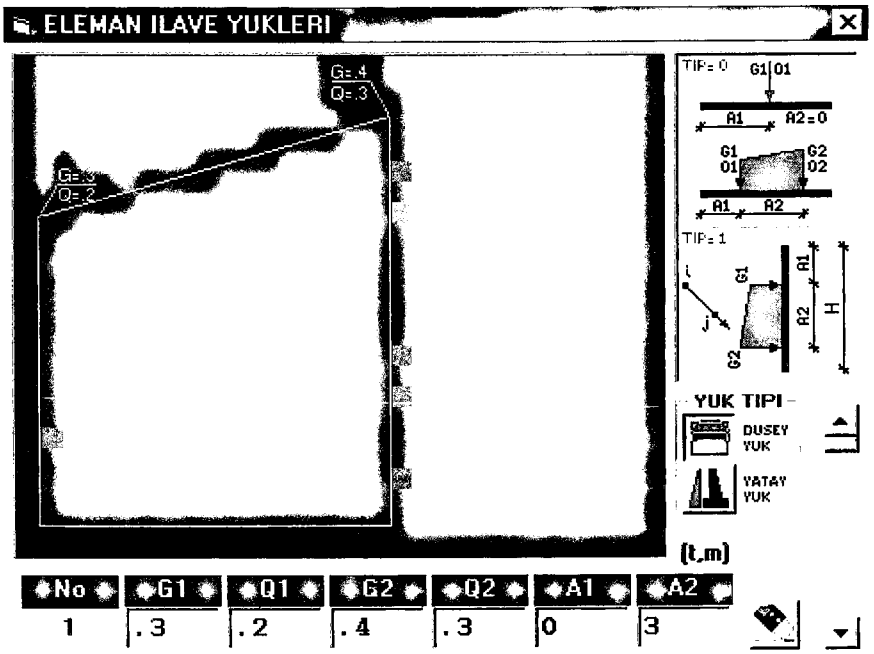
Şekil 6.9'da yer alan tablodaki Dxy seçeneğinde ise kirişin yerleştirildiği aksa göre sapması yazılacaktır.

Kirişin Do, La ve Lb değerleri guse veya değişken kesit için verilebildiği gibi, kirişin uç mesnet şartlarının tanımında da kullanılabilir. Do guse yüksekliği, La ve Lb sırasıyla sol ve sağ guse genişliklerini ifade etmektedir. Fakat Do'ın "0" olması ve La ve Lb'nin "–1" olması durumunda iki ucu mafsallı kiriş tariflenmiş olur.

6.5 Kiriş Dış Yükleri

Kirişe ait dış yükler girilmek isteniyorsa aşağıdaki şekilde bulunan tiplerde tanımlanan parametrelerin girilmesi gerekmektedir.

Kirişlerde özellikle kaset düzenlemeleri gibi modellerde kirişlerin kesim noktalarında düğüm noktaları oluşturabilmek için aynı isimde parçalara ayrılması gerekir. Ancak bu parçalama kolonlara kadar devam etmelidir. Yani parçalanan kiriş, bağlı olduğu kirişlerinde parçalanması durumunda doğru sonuç verecektir. Bu kirişlerin ortak düğüm noktalarında üst moment oluşması durumunda aynı isim verilmesi yerine ayrı isim verilmesi uygun olacaktır.



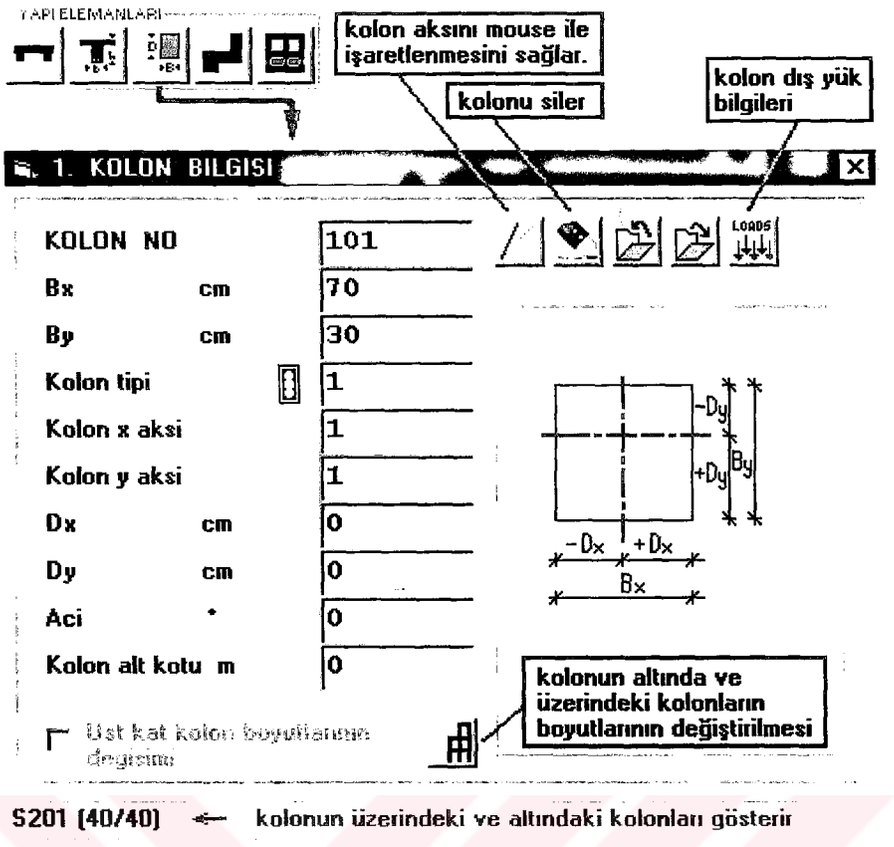
Şekil 6.12 Kiriş ilave yük bilgi menüsü

6.6 Dikdörtgen Ve Daire Kolon Bilgisi

Kolon tarifi için şekil 6.13'te görülen tablo doldurulmalıdır. Bu bölümde bu tabloda yer alan değerlerle ilgili bilgiler verilecektir.

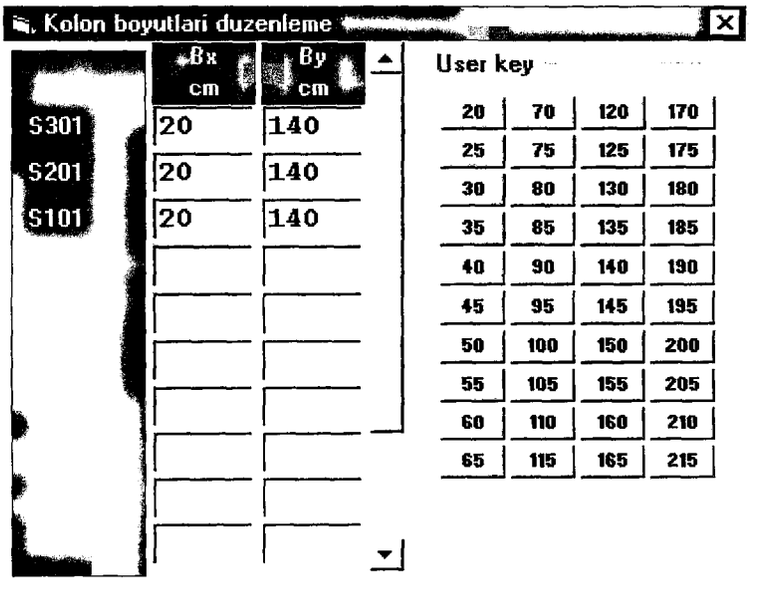
Bu tabloda ilk olarak girilecek kolonun numarası istenir. Bundan sonra kolon boyutlarını ifade eden Bx ve By değerleri girilecektir. Kirişlerdeki gibi kolonlarda da boyut bilgileri istenirse yardımcı tablodan işaretlenebilir.

Kolon tipi bölümüne "1" yazılması durumunda dikdörtgen kesitli kolon , "2" yazılması durumunda ise daire kesitli kolon tarif edilebilmektedir. Dairesel kesitli kolonda sadece Bx olarak daire çapı kabul edilmektedir.



Şekil 6.13 Kolon bilgi menüsü

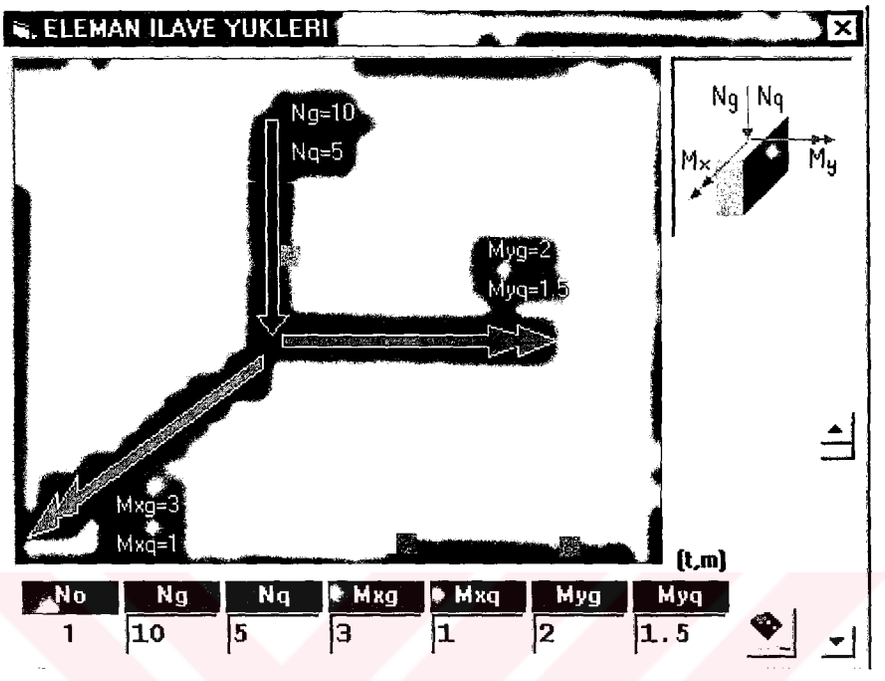
Kolon tipi belirtildikten sonra kolonun yerleştirileceği aks kesişimi tabloya işlenebilineceği gibi grafik editör üzerinde de mouse yardımıyla işaretlenebilir. Bu işlemin ardından tabloya kolonun yerleştirildiği akslara göre eksantrisitesi işlenir. Ayrıca kolonun akslara paralel olmaması halinde x ekseniyle yaptığı açı verilmelidir.



Şekil 6.14 Kolon boyutları düzenleme menüsü

6.7 Kolon Dış Yükleri

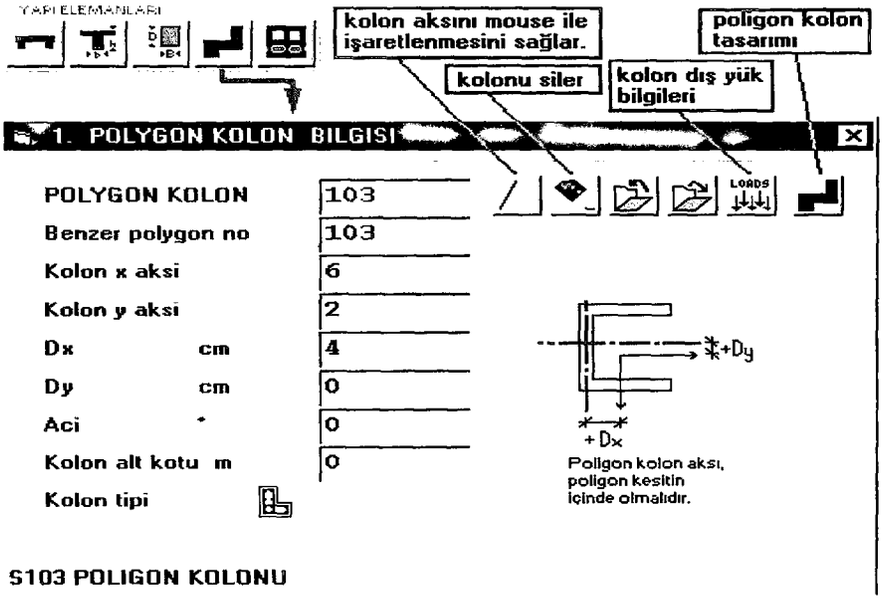
Kolona ait dış yükler girilmek isteniyorsa aşağıdaki şekilde bulunan tiplerde tanımlanan parametrelerin girilmesi gerekmektedir.



Şekil 6.15 Kolon ilave yük bilgi menüsü

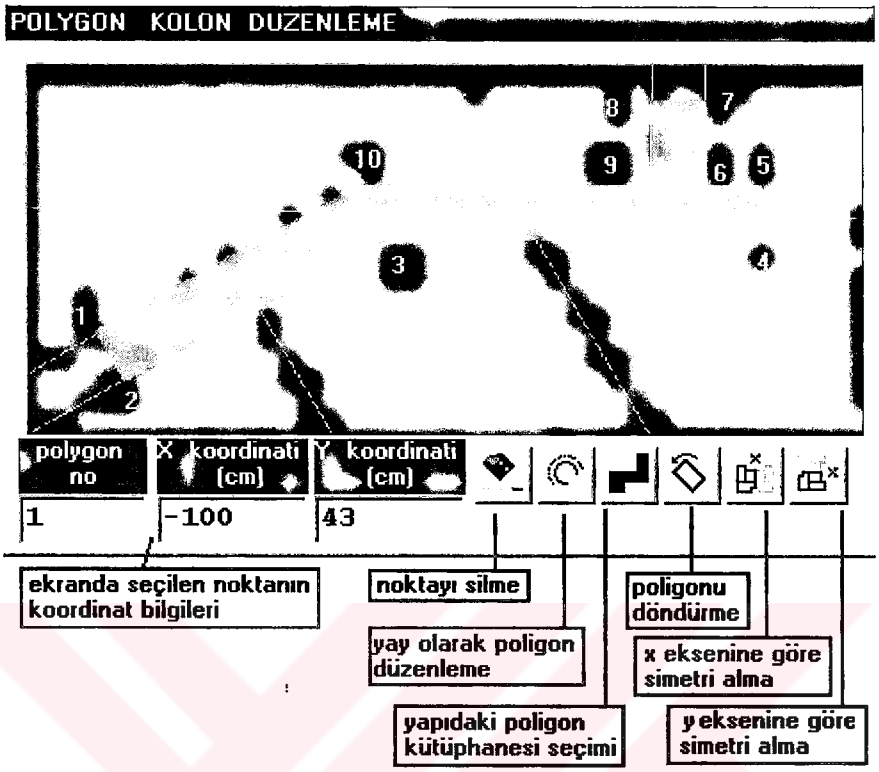
6.8 Poligon Kolon Bilgisi

Programın perde tarifleme modudur. Perde tarifi için aşağıdaki tablo doldurulur.



Şekil 6.16 Poligon kolon bilgi menüsü

Her elemanda olduğu gibi burada da tabloya ilk yazılması gereken poligon kolonun nılacağı numaradır. Poligon kolonlar tanımlanırken yerleşimi ifade edecek akslar mutlaka poligonun içinde yer almalıdır. Kolon elemanlardaki gibi önce x sonra y aksı olarak tanımlanmalıdır.

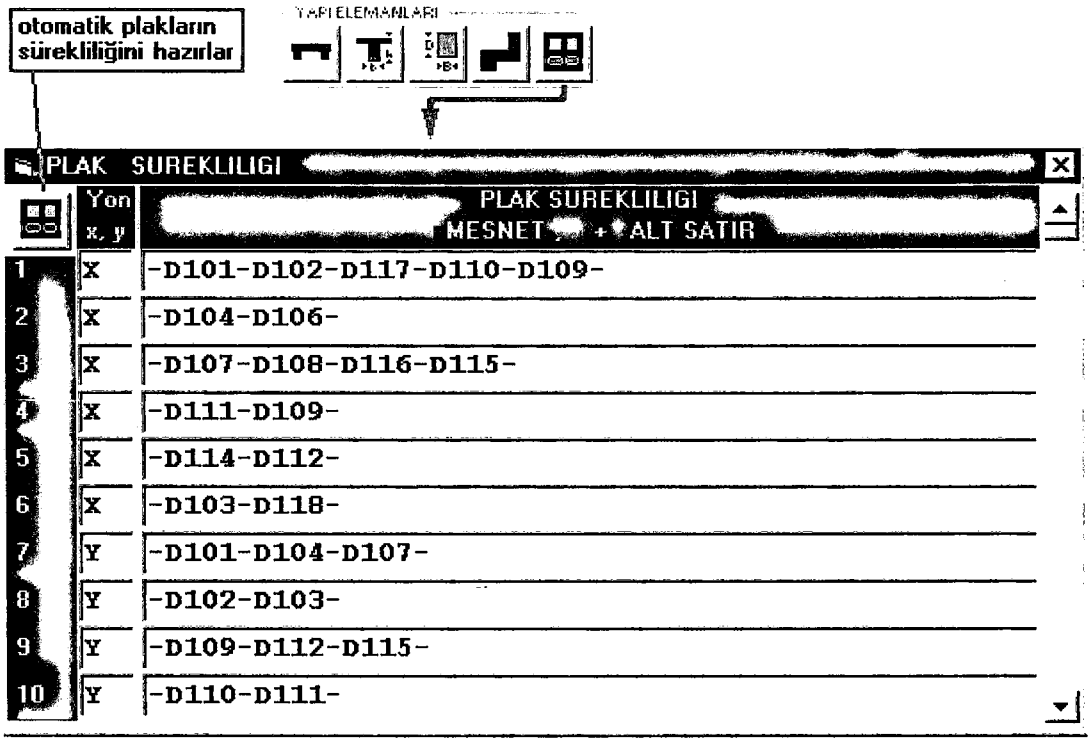


Şekil 6.17 Poligon kolon düzenleme menüsü

Poligonlarda 50 noktaya kadar tanım yapılabilir. Mouse yardımıyla grafik editör üzerinde veya sayısal olarak noktaların koordinatları girilebilir

6.9 Döşeme Şeritleri Bilgisi

Plak ve asmolenlerin statik analizde kullanılan sürekliliğinin belirlenmesi yukarıdaki döşeme şeritleriyle yapılmaktadır. Sürekliliği verilmeyen plaklar dört tarafı serbest oturan döşeme olarak kabul edilirler. Her iki yönde süreklilik kontrolü program tarafından otomatik olarak yapılır, istenirse üzerinde değişiklikler yapılabilir. Buradaki "–" işareti plağın bir mesnete oturduğunu ifade eder eğer verilmez ise program, o yönde plağın ilgili ucunun boş olduğunu anlayacaktır ve plak mesnet şartlarını analizde dikkate alacaktır. Burada verilen plak mesnet şartları ve sürekliliği analize paralel olarak çizimlerde de dikkate alınacaktır.



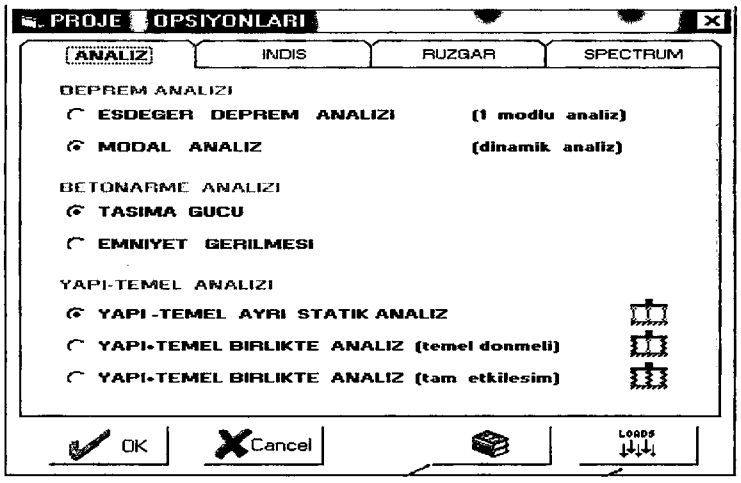
Şekil 6.18 Plak sürekliliği menüsü

6.10 Proje Opsiyonları

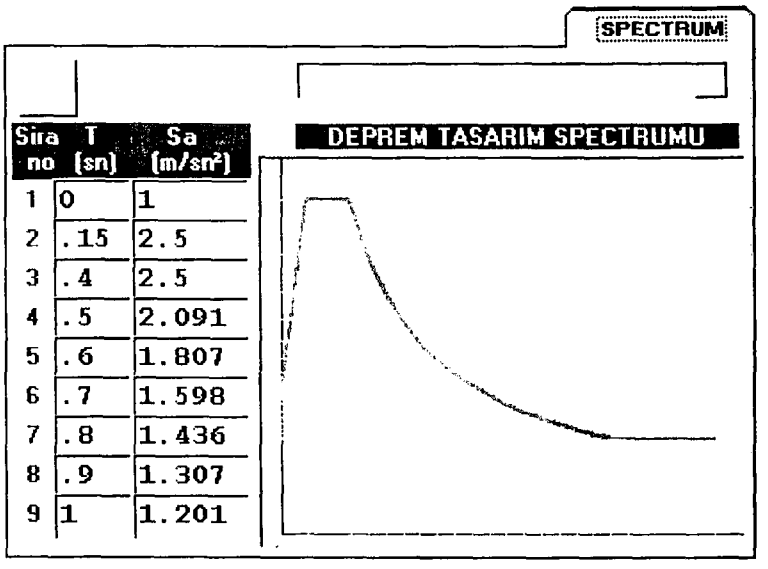
Bu bölümde yapılacak analiz ile ilgili bilgiler programa girilmektedir.

Deprem yönetmeliğinde belirtilen iki hesap yöntemi "Eşdeğer Deprem Analizi" ve "Modal Analiz" yöntemlerinden hangisi ile hesap yapılacağı belirlenecektir.

Betonarme kesit hesaplarında ise "Taşıma Gücü" yöntemiyle hesap yapılması gerekmektedir. Ayrıca analizin temel ile birlikte veya ayrı ayrı yapılabilmesi de mümkündür.



Şekil 6.19 Proje analiz opsiyonları menüsü

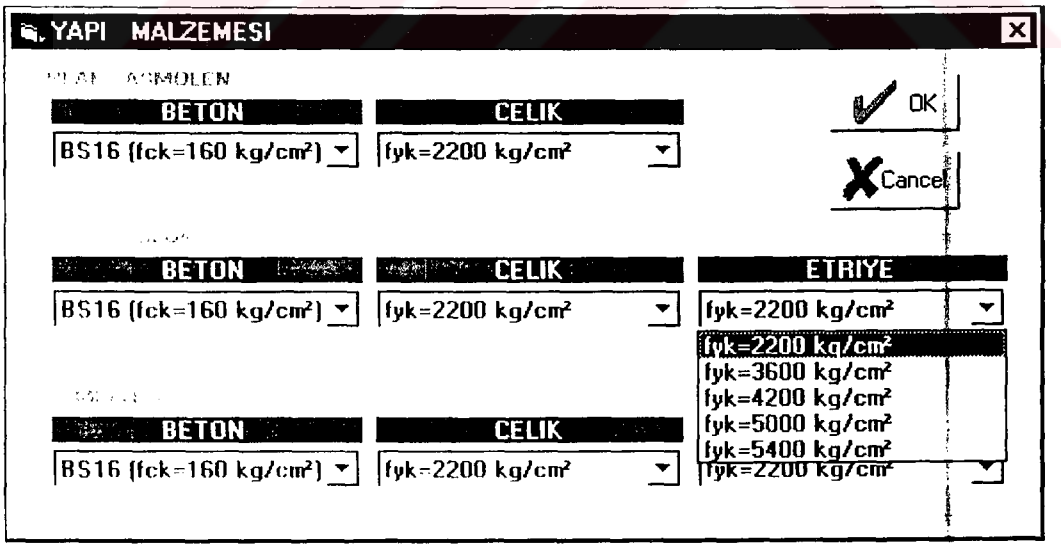


Şekil 6.20 Deprem spektrum değerleri menüsü

Deprem tasarım spektrum değerleri TDY 1997 yönetmeliğine göre otomatik olarak alınabilmekte olduğu gibi kullanıcı tarafından da tasarlanabilmektedir.

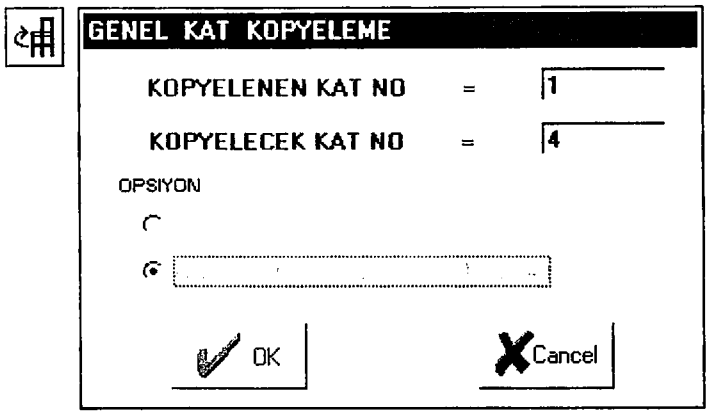
6.11 Beton ve Çelik Malzeme Bilgileri

Plak, kiriş ve kolonlarda elastisite modülüne karşılık gelen malzeme sınıfları bu bölümde seçilmektedir. Analiz sonrasında elemanlardaki betonarme hesaplar bu malzeme kalitesine göre hesaplanır.



Şekil 6.21 Yapı malzemesi menüsü

6.12 Kat Kopyalama



Şekil 6.22 Genel kat kopyalama menüsü

Ekranda oluşturulmuş bir katın başka bir kata kopyalanmasını sağlayan modüldür. Sadece bir kat kopyalanabildiği gibi aradaki katlar da kopyalanabilir.

7. SONUÇLAR

Depremde hasar görmüş bir binanın mantolanmasının incelenebilmesi amacıyla örnek seçilen bir bina modelinin, ilk olarak mevcut hali STA4CAD programı ile çözülmüştür. Bu çözümün ardından gerekli mantolama ve yeni perde ekleme işleri yapılıp yeniden çözdürülmüştür.

İki çözümün karşılaştırılması amacıyla her iki haldeki I. Kat kesme kuvvetleri toplamı aşağıdaki çizelgede x ve y yönleri olarak tüm yüklemelerde sunulmuştur.

Çizelge 7.1 Mantolanmamış haldeki kat kesme kuvvetleri

Txg	Txq	Txe	Txf
-4.04	-0.77	-179.62	5.68
Tyg	Tyq	Tye	Tyf
-1.46	-0.57	-7.45	-256.81

Çizelge 7.2 Mantolanmış haldeki kat kesme kuvvetleri

Txg	Txq	Txe	Txf
-5.02	-1.09	-215.26	0.55
Tyg	Tyq	Tye	Tyf
-1.01	-0.52	-0.93	-427.37

Elde edilen kesme kuvvetleri incelendiğinde mantolanmış durumdaki kesme kuvvetlerinin arttığı gözlenmektedir. Bunun nedeni yeni çözümde ilave edilen perdeler ve mantolanmış kolonlardır. Ancak bu durumda hesap sonuçlarından da takip edilebileceği üzere mevcut kesitlerin yeterli olduğu belirlenmiştir.

Daha sonra model üzerinde seçilen tipik mantolanmış kolonların her iki çözüm için tüm yükleme durumlarına göre kesit tesirleri aşağıdaki çizelgelerde karşılaştırma amacıyla sunulmuştur.

Çizelge 7.3 Mantolanmamış haldeki kolon kesit tesirleri

Kolon No	Bx	By	N	Tx	Ty	Mx	My	As
S120	25	50	17.307	0.17	0.15	-0.69	0.32	3.13
S121	25	50	15.011	0.45	0.15	0.73	0.31	3.13
S137	25	50	16.274	0.22	0.08	-0.79	-0.37	3.13
S138	25	50	16.781	0.53	0.09	0.79	-0.38	3.13

Çizelge 7.4 Mantolanmış haldeki kolon kesit tesirleri

Kolon No	Bx	By	N	Tx	Ty	Mx	My	As
S185	55	80	44.811	2.49	2.1	-6.79	3.2	38.49
S186	55	80	44.39	3.68	2.19	6.84	3.33	38.49
S187	55	80	32.915	3.05	1.42	-7.4	-3.34	38.49
S188	55	80	33.484	4.52	6.3	7.52	-3.5	38.49

KAYNAKLAR

Ersoy, U., Tankut, T. ve Suleiman, R., (1993) "Behavior of Jacketed Columns", ACI Structural Juornal, V.90, No.3

Ersoy, U., (1996), "Seismic Rehabilitation", 11th World Conferance on Earthquake Engineering, V.2, Mexico

İMO, (1999), "Betonarme Binaların Onarım ve Güçlendirilmesi", İnşaat Mühendisleri Odası, Tübitak

EKLER

Ek 1 Takviye yapılmamış halin statik analizi

Ek 2 Takviyeli halin statik analizi

T.C. YÜKSEKÖĞRETİM KURULU
DOKÜMANTASYON MERKEZİ

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Doğum yeri	İstanbul	
Lise	1989-1992	Özel Üsküdar Fen Lisesi
Lisans	1992-1998	Yıldız Teknik Üniversitesi İnşaat Fak. İnşaat Mühendisliği Bölümü
Yüksek Lisans	1999-2001	Yıldız Teknik Üniversitesi Fen Bilimleri Enstitüsü İnşaat Müh. Anabilim Dalı, Mekanik Programı

Çalıştığı kurum(lar)

1997-1999	Alp Yapı Endüstri A.Ş. (Şantiye Şefi)
1999-Devam ediyor	Özgür Yapı Taah. San. ve Tic. Ltd. Şti.(Şantiye Şefi)

YILDIZ TEKNİK ÜNİVERSİTESİ
FEN BİLİMLERİ ENSTİTÜSÜ

106223

DEPREMDE HASAR GÖRMÜŞ BİR YAPININ BETONARME TAKVİYESİ

CİLT II
EKLER

İnş. Müh. Serkan ADA

F.B.E İnşaat Anabilim Dalı Mekanik Programında Hazırlanan

YÜKSEK LİSANS TEZİ

TC YÜKSEKÖĞRETİM KURULU DOKÜMANTASYON MERKEZİ

Tez Danışmanı : Prof. Dr. Ercüment KÖKSAL

İSTANBUL, 2001

STA4-CAD
STructural Analysis FOR Computer Aided Design
VERSION 9.0
Copyright (C) 2000

SERDAR AMASRALI
STA MÜH. MÜŞ. LTD. ŞTİ.

STA4 programı, çok katlı betonarme yapıların 3 boyutlu analizini ve entegre olarak çizimlerini yapan entegre paket programıdır. Yapının tümü için global stifnes matrisi bir defada kurulur ve bloklama tekniği ile deplasmanlar bulunur. Kat düzlemindeki plaklarin yatay düzlemde sonsuz rijitliği dikkate aldığı için, kat düzlemindeki dx,dy,qz deplasmanları için her katta 3 bilinmeyen, eleman uçlarında dx, dy, qz deplasmanları için her noktada 3 bilinmeyen kullanarak bir noktada 6 serbestlikli betonarme yapılara özgün stiffnes matrisi ile çözülmektedir. Kiriş ve kolon elemanlarında kayma deformasyonları ile burulma etkileri dikkate alınmaktadır.
Denklem takımını çözümünün hızlı olabilmesi için uç nokta numaraları, program tarafından nokta optimizasyonu ile minimum hafızada çözecek şekilde düzenlenir. Yapı+temel birlikte çözülebilmekte olup, temel stiffnes matrisleri winkler hipotezi ile kurulmaktadır.

Global stiffnes matrisinde dikkate alınan hususlar:
-Kirişlerin kolon ve perdelere içindeki kısımları, sonsuz rijit alınarak yük ve rijitlik matrislerinin düzenlenmesi.
-Geniş perdelere zayıf yönde saplanan kirişlerin, fiktif kolon kontrollu elastik ankastre olarak çözümü.
-Geniş perdelere rijitliği yönünde saplanan kirişlerde, kayma deformasyonların dikkate alınması.
-Altındaki kolon ile statik eksenlerinde kaçıklık olan kolonlarda, eksenel yük eksantirikliğinin stiffnes matrisinde dikkate alınması.
-Dinamik analizde; CQC(Complete Quadratic Combination) metodu ile %5 sönüm yüzdesine göre kuvvetlerin bulunması.

STATİK ANALİZ YÜK KOMBİNASYON NOTASYONLARI:

1.	G+G+G+G+G	: Genel ölü yük
2.	Q+Q+Q+Q+Q	: 1. Genel hareketli yük
3.	Q+o+Q+o+Q	: 2. Hareketli yük
4.	o+Q+o+Q+o	: 3. Hareketli yük
5.	Q+Q+o+Q+Q	: 4. Hareketli yük
6.	o+Q+Q+o+Q	: 5. Hareketli yük
7.	Q+o+Q+Q+o	: 6. Hareketli yük
8.	Gz	: Yatay zemin itkisi
9.	Ex + %5 x ey	: X yönü deprem + %5 eksantrisite
10.	Ex - %5 x ey	: X yönü deprem - %5 eksantrisite
11.	Ey + %5 x ex	: Y yönü deprem + %5 eksantrisite
12.	Ey - %5 x ex	: Y yönü deprem - %5 eksantrisite
13.	Wx + %5 x ey	: X yönü rüzgar + %5 eksantrisite
14.	Wx - %5 x ey	: X yönü rüzgar - %5 eksantrisite
15.	Wy + %5 x ex	: Y yönü rüzgar + %5 eksantrisite
16.	Wy - %5 x ex	: Y yönü rüzgar - %5 eksantrisite

Programda kullanılan standartlar :
1 - Afet Bölgelerinde Yapılacak Yapılar Hakkında Yönetmelik (1997)
2 - TS. 498 hareketli ve rüzgar yükü standardı.
3 - TS. 500 betonarme yapıların hesap standardı.
4 - ACI CODE 318 iki yönlü kirişsiz plakların hesabı ve yük kombinasyonu.
5 - EUROCODE yük kombinasyonu.
6 - SNIP CODE yük kombinasyonu.

DÖŞEME YÜK ANALİZİ

MARLEY KAP. OD						
Kaplama (MARLEY)	0.050	t/m³	x	0.003	m	: 0.000
Kaplama harcı	2.200	t/m³	x	0.020	m	: 0.044
Tesviye betonu	2.000	t/m³	x	0.030	m	: 0.060
Sıva	2.200	t/m³	x		m	: 0.044
TOPLAM.....:						0.148
FAYANS KAP. OD						
Kaplama (FAYANS)	2.200	t/m³	x	0.010	m	: 0.022
Kaplama harcı	2.200	t/m³	x	0.020	m	: 0.044
Tesviye betonu	2.000	t/m³	x	0.030	m	: 0.060
Sıva	2.200	t/m³	x		m	: 0.044
TOPLAM.....:						0.170
KARO KAP. ODA						
Kaplama (KARO MOZAIK)	2.200	t/m³	x	0.020	m	: 0.044
Kaplama harcı	2.200	t/m³	x	0.020	m	: 0.044
Tesviye betonu	2.000	t/m³	x	0.040	m	: 0.080
Sıva	2.200	t/m³	x		m	: 0.044
TOPLAM.....:						0.212
DUSUK DOSEME						
Kaplama (FAYANS)	2.200	t/m³	x	0.010	m	: 0.022
Kaplama harcı	2.200	t/m³	x	0.030	m	: 0.066
Tesviye betonu	2.000	t/m³	x	0.050	m	: 0.100
Sıva	2.200	t/m³	x		m	: 0.044
Dolgu	1.500	t/m³	x	0.200	m	: 0.300
TOPLAM.....:						0.532
CATI DOSEMESI						
Kaplama (IZOLASYON)	0.100	t/m³	x	0.050	m	: 0.005
Tesviye betonu	2.000	t/m³	x	0.050	m	: 0.100
Sıva	2.200	t/m³	x		m	: 0.044
TOPLAM.....:						0.149
MERDIVEN						
Kaplama (MERMER)	2.200	t/m³	x	0.020	m	: 0.044
Kaplama harcı	2.200	t/m³	x	0.020	m	: 0.044
Tesviye betonu	2.000	t/m³	x	0.030	m	: 0.060
Sıva	2.200	t/m³	x		m	: 0.044
TOPLAM.....:						0.192

(Döşeme zatileri, döşeme yük hesabında ilave edilecek)

KİRİŞ YÜK ANALİZİ

19 cm tugla			
Duvar yükü (19 DELIKLI TUG)	0.320 t/m² x	2.700 m:	0.864
13 cm tugla			
Duvar yükü (13 CM TUGLA)	0.250 t/m² x	2.700 m:	0.675
9 cm tugla			
Duvar yükü (9 CM TUGLA)	0.200 t/m² x	2.700 m:	0.540
19 cm tug. pen			
Duvar yükü (19 CM TUGLA)	0.320 t/m² x	1.000 m:	0.320
Pencere	0.050 t/m² x	1.700 m:	0.085
TOPLAM.....:			0.405
13 cm tug. pen			
Duvar yükü (13 CM TUGLA)	0.250 t/m² x	1.000 m:	0.250
Pencere	0.050 t/m² x	1.700 m:	0.085
TOPLAM.....:			0.335
9 cm tug. pen.			
Duvar yükü (9 CM TUGLA)	0.200 t/m² x	1.000 m:	0.200
Pencere	0.050 t/m² x	1.700 m:	0.085
TOPLAM.....:			0.285
19 cm ytong			
Duvar yükü (19 CM YTONG)	0.260 t/m² x	2.700 m:	0.702
13 cm ytong			
Duvar yükü (13 CM YTONG)	0.200 t/m² x	2.700 m:	0.540
9 cm ytong			
Duvar yükü (9 CM YTONG)	0.170 t/m² x	2.700 m:	0.459
19 cm ytg. pen.			
Duvar yükü (19 CM YTONG)	0.260 t/m² x	1.000 m:	0.260
Pencere	0.050 t/m² x	1.700 m:	0.085
TOPLAM.....:			0.345
13 cm ytg. pen.			
Duvar yükü (13 CM YTONG)	0.200 t/m² x	1.000 m:	0.200
Pencere	0.050 t/m² x	1.700 m:	0.085
TOPLAM.....:			0.285
9 cm ytg. pen.			
Duvar yükü (9 CM YTONG)	0.170 t/m² x	1.000 m:	0.170
Pencere	0.050 t/m² x	1.700 m:	0.085
TOPLAM.....:			0.255

(Kiriş zati, Kiriş yük hesabında ilave edilecek)

GENEL BETONARME CIZIM OPSIYONLARI
Maximum demir boyu.....cm.= 1200
Minimum demir bindirme boyu oranı.....= ø x 50
min. Lp.....= Lnet1 /2
Lpa.....= Lnet1 /5
min. Lpu.....cm.= 30
min. Lpu .....= d /2
min. Lk .....= Lnet2 /4
Pilye kayma donatısı katılım oranı.....= 0
Genel kanca boyu .....= ø x 10
Kiriş donatısının, kolon içindeki aderans boyu.....= ø x 50
Kirişlerde sık etriye opsiyonu.....= zorunlu
Kirişlerde Pilye opsiyonu.....= pilyeli
Minimum pilye açıklık oranı.....= Lnet/2
Tek donatılarda, pilye ve düz donatı tercihi.....= düz

KIRIS BETONARME OPSIYONLARI
Paspayı.....cm.= 4
Min. boyuna kesit pursantaji .....= .008
Min. çekme bölgesi TS500-2000 'e göre
As min= 0.8 x fctd / fyd alınacaktır.
Minimum düz ve pilye donatı çapı .....ø.= 12
Minimum montaj donatı çapı .....ø.= 12
Minimum gövde donatı çapı .....ø.= 12
Minimum etriye donatı çapı .....ø.= 8
Pilye açısı.....°.= 45
Minimum gövde demirsiz kiriş yüksekliği.....cm.= 59
Minimum düz ve montaj demir aralığı .....cm.= 20
Kayma donatısı beton katılım oranı.....= .8
Süreklilik için max. kolon genişliği.....cm.= 200
Minimum montaj donatı oranı .....(% maxAs).= .25
Maximum etriye aralığı..S.....cm.= 20
Minimum etriye aralığı..S.....cm.= 10
Maximum etriye aralığı. Sk.(1).....cm.= 15
Maximum etriye aralığı. Sk.(2).....= d/4
Maximum etriye aralığı. Sk.(3).....= ø x 8
Maksimum tek etriye genişliği .....cm.= 40
min.(alt As/üst As) .....= .5
min.üst As=Fctd/Fyd .....= Evet
min Lb =.....= ø x 50

KOLON ve PERDELERIN betonarme opsiyonlari :
Paspayı.....cm.= 4
Min.kolon çekme bölgesi.....= .0025
Min.kolon toplam kesit .....= .01
Kolon eksenel yük eksantirisite etkisinin alınması..= evet
Minimum etriye aralığı.....cm.= 10
Maximum etriye aralığı.(1).....cm.= 20
Maximum etriye aralığı (2).....min.= ø x 20
Minimum çiroz aralığı.....min.= ø x 25
Minimum donatı çapı .....ø.....= 14
Minimum etriye çapı .....ø.....= 8
Perde/Kolon oranı (D/B).....= 7
Perde uzun etriyelerinde gönye.....= Gönyeli
Nervürlü etriye kanca acısı..... (90ø,135ø)= 135
min.Hcr yuksekliği .....< D x 2
max.Hcr yuksekliği .....>= D x 1
max.Hcr yuksekliği .....>= Hw/6
Min.başlık bölgesi.(Hcr).....= .002
Min.başlık bölgesi.....= .001
Min.gövde bölgesi.....= .0025
Min.başlık bölgesi.....Lu= 20 cm
Min.başlık bölgesi.(Hcr).....Lu=B x 2
Min.başlık bölgesi.(Hcr).....Lu=D x .2
Min.başlık bölgesi.....Lu=B x 1
Min.başlık bölgesi.....Lu=D x .1
Başlık bölgesi min. donatı çapı .....ø..= 14
Gövde bölgesi min. donatı çapı .....ø..= 12
Perdelerde tasarım eğilme momenti.....= Evet

TEMEL BETONARME OPSIYONLARI
Paspayı.....cm.= 6
Min. çekme bölgesi.pursantajı.....= .0025
Min. toplam kesit .....= .005
Pilye açısı.....= 60
Minimum etriye aralığı.....cm.= 10
Maximum etriye aralığı.....cm.= 20
Maximum etriye genislığı.....cm.= 60
Minimum düz ve montaj demir aralığı .....cm.= 20
Temelde, Kolon donatı filiz boyu.....cm.= 50
Müt. temel min. etriye çapı.....ø..= 8
Müt. temel min. düz ve pilye çapı.....ø..= 12
Müt. temel min. montaj çapı.....ø..= 12
Müt. temel min. gövde çapı.....ø..= 10
Temel min. ampatman çapı.....ø..= 12
Ampatman kenar yüksekliği.(Ha).....cm.= 20

STA4-CAD PROGRAMI
ÇOK KATLI BETONARME YAPILARIN STATİK ve BETONARME ANALİZ PROGRAMI Ver.9.0 (code:CP\)

PROJE İSMİ.....:SERKAN ADA TAKVİYE PROJESİ
KAT ADEDI.....: 7
Bir kattaki KOLON SAYISI.....: 68
X yönü aks sayısı.....: 19
Y yönü aks sayısı.....: 23
DEPREM KATSAYISI.....(Ao).: .4
YAPI TİPİ KATSAYISI.....(R)..: 6
YAPI ÖNEM KATSAYISI.....(I)..: 1
ZEMİN HAKİM TİTREŞİM PERYODU..(Ta/Tb).: .2 / .9
HAREKETLİ YÜK KATSAYISI.....(n)..: .3
SIFIR RÖLATİF HAREKET YÜKSEKLİĞİ (m)..:2.50
ZEMİN EMNİYET GERİLMESİ..... (t/m²)..:15.0
ZEMİN YATAK KATSAYISI..... (t/m³)..:3000.0
BETON YOĞUNLUĞU.....(t/m³)..:2.5
BETONARME HESAP YÖNTEMİ .....:TAŞIMA GÜCÜ YÖNTEMİ (TS 500, 2000)
BETONARME KESİT DONATI HESAP YÖNTEMİ .....:BRÜT KESİTE GÖRE
DEPREM HESABI YÖNTEMİ .....:MOD SÜPERPOZİSYONU İLE DİNAMİK ANALİZ
TEMEL ANALİZ OPSİYONU.....:TEMELLER DİKKATE ALINMADAN, YAPI ANALİZİ
Zemin gerilmesi hareketli yük azaltma degeri.:.71
Zemin gerilmesi deprem azaltması.....:.50
Zemin gerilmesi rüzgar azaltması.....:.25
Kolonun oturduğu kiriş tesir çarpanı.....: 1.5
Kiriş & Kolon rijitlik bölgesi opsiyonu.....: Rijit davranış
Kiriş uçlarında elastik ankastrelik opsiyonu : Elastik ankastre

BETON ve ÇELİK MALZEME BİLGİLERİ	Kiriş\Kolon	Döşeme	Temel
Beton dayanım gerilmesi (kg/cm²)	250\160	160	160
Çelik akma gerilmesi (kg/cm²)	2200	2200	2200
Çelik akma gerilmesi (kg/cm²) (Etriye)	2200		2200

TAŞIMA GÜCÜ MALZEME KATSAYILARI	BETON 1.50	ÇELİK 1.15
TAŞIMA GÜCÜ YÜK KATSAYILARI	SABİT YÜK 1.40	HAREKETLi YÜK 1.60

ELASTİSİTE MODÜLÜ (kg/cm²)

BS16	E1=	270000	G1=	108000
BS25	E2=	302500	G2=	121000

BETONARME HESAP YÜK KOMBİNASYONU

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ± Ce	Rüzgar ± Cw
1.40	1.60	0.00	0.00	0.00
1.40	1.60	1.60	0.00	0.00
1.40	0.00	0.00	0.00	0.00
1.00	1.00	0.00	1.00	0.00
1.00	1.00	1.00	1.00	0.00
0.90	0.00	0.00	1.00	0.00
1.00	1.30	0.00	0.00	1.30
1.00	1.30	1.00	0.00	1.30
0.90	0.00	0.00	0.00	1.30
0.90	0.00	0.90	0.00	1.30

CODE:TS500T.COD

ZEMİN GERİLMESİ YÜK KOMBİNASYONU

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ± Ce	Rüzgar ± Cw
1.00	1.00	0.00	0.00	0.00
1.00	1.00	1.00	0.00	0.00
0.67	0.67	0.67	0.67	0.00
0.80	0.00	0.80	0.00	0.80

ZEMİN GERİLMESİ HAREKETLİ YÜK AZALTMA DEĞERLERİ

Kat	1	2	3	4	5	6	7	8	9	10
Eksiltme %				20	40	60	80	80	80	40

YAPI AKS BİLGİLERİ

X yönü aks bilgileri

no	isim	Ax	Bx
1	1	0.00	0.00
2	2	0.00	1.10
3	3	0.00	2.60
4	4	0.00	3.40
5	5	0.00	4.50
6	6	0.00	6.05
7	7	0.00	7.40
8	8	0.00	8.90
9	9	0.00	10.40
10	10	0.00	11.75
11	11	0.00	13.30
12	12	0.00	14.40
13	13	0.00	15.20
14	14	0.00	16.70
15	15	0.00	17.80
16	16	0.00	3.50
17	17	0.00	5.85
18	18	0.00	-1.40
19	19	0.00	19.20

Y yönü aks bilgileri

no	isim	Ay	By
1	A	0.00	0.00
2	B	0.00	1.70
3	C	0.00	3.00
4	D	0.00	4.40
5	E	0.00	7.00
6	F	0.00	7.90
7	G	0.00	8.20
8	H	0.00	8.50
9	I	0.00	10.10
10	J	0.00	11.70
11	K	0.00	12.00
12	L	0.00	12.30
13	M	0.00	13.20
14	N	0.00	15.80
15	O	0.00	17.20
16	P	0.00	18.50
17	Q	0.00	20.20
18	R	0.00	11.55
19	S	0.00	8.65
20	T	0.00	8.95
21	U	0.00	11.25
22	V	0.00	-1.50
23	W	0.00	21.70

1. KAT KOLONLARI AKS BİLGİLERİ

Kolon no	X aksı	Y aksı	dx	dy	alt yük.
101	3	1	-0.1	-0.1	0.00
103	7	1	0.1	-0.1	0.00
105	11	1	0.1	-0.1	0.00
107	2	2	-0.1	-0.1	0.00
109	5	3	-0.1	0.1	0.00
111	7	3	0.1	0.1	0.00
113	10	3	0.1	0.1	0.00
115	1	4	-0.1	-0.1	0.00
117	12	4	0.1	-0.1	0.00
119	6	5	-0.1	0.1	0.00
121	9	5	-0.1	0.1	0.00
123	5	9	-0.1	0.1	0.00
125	4	7	-0.1	45.0	0.00
127	12	7	0.1	0.1	0.00
129	7	20	0.1	0.1	0.00
131	4	11	-0.1	-45.0	0.00
133	7	11	0.1	-0.1	0.00
135	12	11	0.1	-0.1	0.00
137	7	13	0.1	-0.1	0.00
139	10	13	0.1	-0.1	0.00
141	15	12	0.1	-0.1	0.00
143	4	14	-0.1	0.1	0.00
145	15	14	0.1	0.1	0.00
147	6	15	-0.1	-0.1	0.00
149	9	15	-0.1	-0.1	0.00
151	11	15	0.1	-0.1	0.00
153	14	16	0.1	0.1	0.00
155	5	17	-0.1	0.1	0.00
157	9	17	-0.1	0.1	0.00
159	13	17	0.1	0.1	0.00
161	13	23	0.1	0.1	5.00
163	3	22	-0.1	-0.1	5.00
165	2	1	-0.1	-0.1	5.00
167	2	17	-0.1	0.1	5.00

Kolon no	X aksı	Y aksı	dx	dy	alt yük.
102	5	1	-0.1	-0.1	0.00
104	9	1	-0.1	-0.1	0.00
106	13	1	0.1	-0.1	0.00
108	14	2	0.1	-0.1	0.00
110	6	3	-0.1	0.1	0.00
112	9	3	-0.1	0.1	0.00
114	11	3	0.1	0.1	0.00
116	4	4	-0.1	-0.1	0.00
118	15	4	0.1	-0.1	0.00
120	7	5	0.1	0.1	0.00
122	10	5	0.1	0.1	0.00
124	1	6	-0.1	0.1	0.00
126	10	8	-0.1	45.0	0.00
128	15	6	0.1	0.1	0.00
130	9	20	-0.1	0.1	0.00
132	10	10	-0.1	-45.0	0.00
134	9	11	-0.1	-0.1	0.00
136	6	13	-0.1	-0.1	0.00
138	9	13	-0.1	-0.1	0.00
140	1	12	-0.1	-0.1	0.00
142	1	14	-0.1	0.1	0.00
144	12	14	0.1	0.1	0.00
146	5	15	-0.1	-0.1	0.00
148	7	15	0.1	-0.1	0.00
150	10	15	0.1	-0.1	0.00
152	2	16	-0.1	0.1	0.00
154	3	17	-0.1	0.1	0.00
156	7	17	0.1	0.1	0.00
158	11	17	0.1	0.1	0.00
160	3	23	-0.1	0.1	5.00
162	8	20	0.0	0.1	0.00
164	13	22	0.1	-0.1	5.00
166	14	1	0.1	-0.1	5.00
168	14	17	0.1	0.1	5.00

DEPREM RAPORU

Deprem yükü eksantirisitesi : 0.050
Dinamik Analiz min. deprem yükü oranı β : 1.0

DİNAMİK ANALİZ BİLGİLERİ
TASARIM SPECTURUM BİLGİSİ

T (s)	Sa (m/s²) Ao.I.S(t)
0.00	4.000
0.20	10.000
0.90	10.000
1.00	9.192
1.10	8.516
1.20	7.944
1.30	7.452
1.40	7.024
1.50	6.644
1.60	6.312
1.70	6.012
1.80	5.744
1.90	5.500
2.00	5.280
2.10	5.076
2.20	4.892
2.30	4.720
2.40	4.564
2.50	4.416
2.60	4.280
2.70	4.152
2.80	4.032
2.90	3.920
3.00	3.816
3.10	3.716
3.20	3.624
3.30	3.536
3.40	3.452
3.50	3.372
3.60	3.300
0.00	0.000
5.00	2.800

YAPI PERYODLARI

mod	Tx (s)	Ty (s)	Tb (s)
1	0.471181	0.500812	0.557845
2	0.131639	0.122722	0.161875
3	0.062185	0.053213	0.079641
4	0.036677	0.031526	0.047833
5	0.025881	0.023352	0.033301
6	0.021039	0.019823	0.027520
7	0.015464	0.014538	0.014941

X YÖNÜ DİNAMİK ANALİZ DEPLASMAN VEKTÖRLERİ

Kat	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod	7.mod	
1	0.0063	0.0282	0.0692	0.1400	0.2505	0.2517	0.8888	
2	0.0648	0.2375	0.4352	0.5829	0.6139	0.3310	-0.4242	
3	0.1755	0.4918	0.5346	0.1491	-0.3734	-0.4391	0.1544	
4	0.3041	0.5397	0.0060	-0.5320	-0.0395	0.5415	-0.0715	
5	0.4293	0.3141	-0.4997	0.0113	0.4383	-0.4903	0.0310	
6	0.5391	-0.1007	-0.3116	0.5092	-0.4485	0.3043	-0.0119	
7	0.6305	-0.5485	0.4162	-0.2756	0.1615	-0.0894	0.0026	
M %	67.03	12.48	4.81	3.24	3.23	1.57	7.68	= 100.00

$\sum Mxr=\sum[\sum(m.\Phi)^2/Mr]=$ 2638.44 > 1.00 x $\sum m=$ 2637.61 (t)
Dinamik kütle oranı yeterli. ✓

Y YÖNÜ DİNAMİK ANALİZ DEPLASMAN VEKTÖRLERİ

Kat	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod	7.mod
1	0.0052	0.0268	0.0680	0.1315	0.2129	0.1847	0.9238
2	0.0654	0.2493	0.4555	0.5904	0.6165	0.3455	-0.3626
3	0.1719	0.4953	0.5314	0.1172	-0.3949	-0.4398	0.1154
4	0.2946	0.5352	-0.0078	-0.5395	-0.0135	0.5457	-0.0406
5	0.4191	0.3228	-0.4965	0.0266	0.4329	-0.4996	0.0148
6	0.5368	-0.0801	-0.3103	0.5057	-0.4527	0.3121	-0.0048
7	0.6447	-0.5430	0.4034	-0.2700	0.1619	-0.0911	0.0010

M %	66.26	13.64	4.64	2.89	2.64	1.05	8.93	= 100.00

∑Myr=∑[∑(m.Φ)²/Mr]= 2639.12 > 1.00 x ∑m= 2637.61 (t)
Dinamik kütle oranı yeterli. ✓

BURULMA DİNAMİK ANALİZ DEPLASMAN VEKTÖRLERİ

Kat	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod	7.mod
1	0.0055	0.0196	0.0408	0.0737	0.1294	0.1759	0.9743
2	0.0737	0.2366	0.3943	0.5283	0.6467	0.6622	-0.2194
3	0.1954	0.5036	0.5397	0.2584	-0.1691	-0.4567	0.0485
4	0.3230	0.5351	0.0091	-0.5321	-0.2400	0.4252	-0.0156
5	0.4393	0.2838	-0.5174	-0.0387	0.5123	-0.3230	0.0047
6	0.5356	-0.1360	-0.3109	0.5329	-0.4398	0.1845	-0.0012
7	0.6101	-0.5520	0.4327	-0.2831	0.1518	-0.0530	0.0002

YAPI BURULMA KÜTLE ATALET MOMENTİ Jmass=(Ix+Iy)/A

Kat	A (m²)	Ix (m4)	Iy (m4)	Xg (m)	Yg (m)	Jmass (m²)
1	210.87	7406.09	5671.91	8.96	10.15	62.02
2	210.87	7406.09	5671.91	8.96	10.15	62.02
3	320.27	14898.32	10468.34	8.98	10.18	79.20
4	320.27	14898.32	10468.33	8.98	10.18	79.20
5	320.27	14898.32	10468.33	8.98	10.18	79.20
6	320.27	14898.32	10468.33	8.98	10.18	79.20
7	320.27	14898.32	10468.33	8.98	10.18	79.20

KAT KÜTLESİ ve RİJİTLİK MERKEZİ (t)

Kat no	H (m)	Wg	Wq	Xg (m)	Xr (m)	Yg (m)	Yr (m)	∑Wk
1	2.50	391.72	40.94	8.97	8.98	10.15	10.17	403.998
2	5.00	277.46	41.17	8.90	5.27	10.16	10.10	289.809
3	7.80	380.30	62.39	8.90	5.27	10.10	9.64	399.015
4	10.60	367.48	62.39	8.90	5.26	10.14	10.10	386.198
5	13.40	367.48	62.39	8.90	5.26	10.14	10.10	386.198
6	16.20	367.48	62.39	8.90	5.26	10.14	10.10	386.198
7	19.00	367.48	62.39	8.90	5.26	10.14	10.10	386.198

∑Wt = 2637.614

DEPREM KUVVETİ (t)
Deprem tepe yükü Ftx= 0.00 Fty= 0.00 (t) Hmax<25m koşulu

	X YÖNÜ			Y YÖNÜ			
Kat no	Modal Analiz	Eşdeğer dep.yön.	Deprem yükü	Modal Analiz	Eşdeğer dep.yön.	Deprem yükü	Kat tipi
1	6.696	107.733	6.696	7.735	107.733	7.735	BODRUM
2	9.728	12.350	12.026	10.124	12.350	12.602	NORMAL
3	27.907	36.047	34.499	27.856	36.047	34.673	NORMAL
4	41.188	53.321	50.919	39.906	53.321	49.673	NORMAL
5	55.379	71.752	68.463	53.522	71.752	66.620	NORMAL
6	70.806	90.184	87.534	69.795	90.184	86.877	NORMAL
7	96.120	108.616	118.828	97.871	108.616	121.824	UST KAT
∑	307.825	480.002	378.965	306.809	480.002	380.004	GENEL
	6.696	107.733	6.696	7.735	107.733	7.735	BODRUM
	301.129	372.269	372.269	299.074	372.269	372.269	NORMAL

Vt=W.A(t)/Ra(t)> 0,10. Ao.I.W 372.27 , 372.27 > 89.34
X Deprem kontrol: 1.00 x 372.269 = 372.269 > 301.129 >>> 372.269
Y Deprem kontrol: 1.00 x 372.269 = 372.269 > 299.074 >>> 372.269

Rüzgar kuvvetleri (t)

Kat no	X-yönü F	X-yönü ey m	Y-yönü F	Y-yönü ex m
1	3.480	8.900	2.670	10.100
2	3.480	8.900	2.670	10.100
3	3.898	8.900	3.461	10.100
4	6.236	8.900	5.537	10.100
5	6.236	8.900	5.537	10.100
6	6.236	8.900	5.537	10.100
7	6.236	8.900	5.537	10.100

Kat Deprem deplasmanları

Kat	9. yükleme		10. yükleme		11. yükleme		12. yükleme	
no	δx (m)	θz (rad)	δx (m)	θz (rad)	δy (m)	θz (rad)	δy (m)	θz (rad)
1	0.0001580	0.0000026	0.0001571	-0.000002	-0.000140	-0.000004	-0.000143	0.0000002
2	0.0016129	0.0000329	0.0016064	-0.000030	-0.001568	-0.000067	-0.001689	-0.000010
3	0.0043275	0.0000822	0.0043610	-0.000086	-0.004099	-0.000180	-0.004423	-0.000030
4	0.0075061	0.0001369	0.0075350	-0.000142	-0.006995	-0.000287	-0.007559	-0.000039
5	0.0106157	0.0001887	0.0106418	-0.000192	-0.009935	-0.000372	-0.010749	-0.000033
6	0.0133723	0.0002328	0.0133964	-0.000234	-0.012726	-0.000429	-0.013781	-0.000013
7	0.0156957	0.0002678	0.0157180	-0.000268	-0.015290	-0.000458	-0.016573	0.0000183

Deprem yapı salınımı: x= 0.00083 y= 0.00080

DEPREM PERDELERİ TABAN MOMENT KONTROLU
Kat deprem momenti (tm)

Kat	H (m)	Fx	Fx . H	Fy	Fy . H
1	BODRUM	-	-	-	-
2	2.50	12.03	30.07	12.60	31.50
3	5.30	34.50	182.85	34.67	183.77
4	8.10	50.92	412.44	49.67	402.35
5	10.90	68.46	746.24	66.62	726.16
6	13.70	87.53	1199.21	86.88	1190.21
7	16.50	118.83	1960.67	121.82	2010.10
		Mdx=	4531.48	Mdy=	4544.09

Perde taban momenti (tm)

Perde	Mx	∑Mxk =	∑Mxr	My	∑Myk =	∑Myr
S207	61.83	171.91	233.74	4.08	48.82	52.90
S208	61.83	169.99	231.81	7.01	73.46	80.47
S252	90.19	230.57	320.76	4.08	48.77	52.85
S253	90.19	228.02	318.21	7.02	73.49	80.51
S362	327.28	0.00	327.28	2.77	0.00	2.77
S223	410.36	436.06	846.42	1085.12	423.15	1508.27
TOPLAM	1041.67		2278.22	1110.08		1777.76

X yönü αm =2278.22 / 4531.48 = 0.5
Y yönü αm =1777.76 / 4544.09 = 0.39

YÜKSEK SÜNEKLİ YAPILARDA; R=7 olmalıdır.
NORMAL SÜNEKLİ YAPILARDA; R=4 olmalıdır.

DEPREMDE YAPI DÜZENSİZLİKLERİNİN KONTROLU
A1,B2 düzensizliklerinin kontrolu
max(di/hi)=0.0035, 0.02/R =.0033
1. kat X dust = -.000158 + -.0000026 x (.15 - 10.17=-.0001841 (S102)
1. kat X dalt = -.000158 + -.0000026 x (20.05 - 10.17)=-.0001324 (S155)
2. kat X dust = -.0016129 + -.0000329 x (.15 - 10.1) - -.0001841 = -.0017561
2. kat X dalt = -.0016129 + -.0000329 x (20.05 - 10.1) - -.0001324 = -.0011532

X YÖNÜ (+%5)

Kat	ΔX düst(m)	ΔX dalt(m)	ΔX ort	nbi	nki	ΔX/h	θi	kat tipi
1	0.0001841	0.0001324	0.0001582	1.16	0.00	0.00007	0.00000	Bodrum kat
2	0.0017561	0.0011532	0.0014547	1.21	0.54	0.00070	0.00349	Normal kat
3	0.0032419	0.0021119	0.0026769	1.21	0.83	0.00116	0.00516	Normal kat
4	0.0038423	0.0025906	0.0032164	1.19	1.03	0.00137	0.00545	Normal kat
5	0.0037026	0.0025165	0.0031095	1.19	1.13	0.00132	0.00468	Normal kat
6	0.0032617	0.0022515	0.0027566	1.18	1.19	0.00116	0.00368	Normal kat
7	0.0027238	0.0019231	0.0023234	1.17	0.00	0.00097	0.00270	Normal kat

X YÖNÜ (-%5)

Kat	ΔX düst(m)	ΔX dalt(m)	ΔX ort	nbi	nki	ΔX/h	θi	kat tipi
1	0.0001352	0.0001788	0.0001570	1.14	0.00	0.00007	0.00000	Bodrum kat
2	0.0011635	0.0017354	0.0014494	1.20	0.52	0.00069	0.00348	Normal kat
3	0.0021563	0.0034325	0.0027944	1.23	0.89	0.00123	0.00539	Normal kat
4	0.0024935	0.0037749	0.0031342	1.20	1.01	0.00135	0.00531	Normal kat
5	0.0025312	0.0036824	0.0031068	1.19	1.13	0.00132	0.00468	Normal kat
6	0.0022727	0.0032364	0.0027546	1.17	1.19	0.00116	0.00368	Normal kat
7	0.0019420	0.0027014	0.0023217	1.16	0.00	0.00096	0.00269	Normal kat

Y YÖNÜ (+%5)

Kat	ΔY dsol(m)	ΔY dsağ(m)	ΔY ort	nbi	nki	ΔY/h	θi	kat tipi
1	0.0001049	0.0001759	0.0001404	1.25	0.00	0.00007	0.00000	Bodrum kat
2	0.0011152	0.0022310	0.0016731	1.33	0.57	0.00089	0.00402	Normal kat
3	0.0019472	0.0039367	0.0029419	1.34	0.90	0.00141	0.00568	Normal kat
4	0.0023465	0.0042235	0.0032850	1.29	1.01	0.00151	0.00558	Normal kat
5	0.0025003	0.0039999	0.0032501	1.23	1.08	0.00143	0.00488	Normal kat
6	0.0024943	0.0035067	0.0030005	1.17	1.12	0.00125	0.00397	Normal kat
7	0.0024132	0.0029244	0.0026688	1.10	0.00	0.00104	0.00302	Normal kat

Y YÖNÜ (-%5)

Kat	ΔY dsol(m)	ΔY dsağ(m)	ΔY ort	nbi	nki	ΔY/h	θi	kat tipi
1	0.0001457	0.0001421	0.0001439	1.01	0.00	0.00006	0.00000	Bodrum kat
2	0.0014871	0.0016826	0.0015849	1.06	0.56	0.00067	0.00380	Normal kat
3	0.0026319	0.0029813	0.0028066	1.06	0.89	0.00106	0.00542	Normal kat
4	0.0030928	0.0032411	0.0031670	1.02	1.00	0.00116	0.00538	Normal kat
5	0.0032186	0.0031184	0.0031685	1.02	1.07	0.00115	0.00476	Normal kat
6	0.0031341	0.0027890	0.0029615	1.06	1.11	0.00112	0.00391	Normal kat
7	0.0029575	0.0023914	0.0026745	1.11	0.00	0.00106	0.00303	Normal kat

TDY 6.3.2.1 A1 burulma düzensizliği:
1.2< nbi=1.338 <2 , dinamik analizle çözülmüştür ✓
TDY 6.3.2.1 B2 düzensizliği sağlanmaktadır. ✓
TDY 6.20 kosulu sağlanmaktadır. .0015 < .0033 ✓
TDY 6.21 koşulu sağlanmaktadır. max θi=.006 < 0.12 ✓

B1-Düşey doğrultudaki düzensizliklerinin kontrolu

Kat	Aw	Agx	Agy	∑Aex	∑Aey	ncix	nciy	AÇIKLAMA
1	6.38	3.77	1.62	10.15	8.00	1.00	1.00	bodrum kat
2	6.38	3.77	1.62	10.15	8.00	0.98	0.97	Düzenli ✓
3	6.60	3.77	1.62	10.37	8.22	1.08	1.00	Düzenli ✓
4	6.60	3.02	1.62	9.62	8.22	1.00	1.00	Düzenli ✓
5	6.60	3.02	1.62	9.62	8.22	1.00	1.00	Düzenli ✓
6	6.60	3.02	1.62	9.62	8.22	1.00	1.00	Düzenli ✓
7	6.60	3.02	1.62	9.62	8.22	1.00	1.00	üst kat ✓

A4 düzensizliği bulunmamıştır. ✓

KİRİŞ DÜŞEY YÜK BİLGİLERİ

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1001	0.13	0.71	0.05	0.36	0.03	0.17	D101
K1001	0.84	0.20	0.36	0.36	0.17	0.17	D101
K1001	1.04	0.74	0.36	0.04	0.17	0.02	D101
K1002	0.15	1.14	0.09	0.58	0.04	0.27	D102
K1002	1.29	1.16	0.58	0.08	0.27	0.03	D102
K1003	0.47	0.58	0.04	0.29	0.02	0.14	D127
K1003	1.05	1.15	0.29	0.29	0.14	0.14	D127
K1003	1.62	0.80	0.53	0.53	0.25	0.25	D126
K1003	2.20	0.58	0.29	0.04	0.14	0.02	D127
K1003	2.42	0.35	0.53	0.38	0.25	0.17	D126
K1004	0.25	0.46	0.16	0.36	0.08	0.17	D101
K1004	0.71	0.74	0.36	0.04	0.17	0.02	D101
K1005	0.10	1.25	0.04	0.58	0.02	0.27	D103
K1005	1.35	1.25	0.58	0.04	0.27	0.02	D103
K1006	0.10	1.54	0.04	0.70	0.02	0.33	D117
K1006	1.64	0.86	0.70	0.33	0.33	0.16	D117
K1008	0.10	0.85	0.44	0.08	0.21	0.03	D102
K1009	0.10	0.69	0.08	0.62	0.02	0.16	D104
K1009	0.79	0.02	0.62	0.62	0.16	0.16	D104
K1009	0.81	0.79	0.62	0.00	0.16	0.00	D104
K1009	1.60	0.00	2.60		0.45	sag uc	K1016
K1009	1.60	0.79	0.00	0.34	0.00	0.16	D119
K1009	2.39	0.83	0.34	0.34	0.16	0.16	D119
K1009	3.21	0.69	0.34	0.04	0.16	0.02	D119
K1010	0.10	0.23	0.34	0.34	0.16	0.16	D118
K1010	0.33	0.43	0.34	0.16	0.16	0.08	D118
K1011	0.13	0.61	0.25	0.25	0.12	0.12	D129
K1011	0.73	0.59	0.25	0.00	0.12	0.00	D129
K1011	1.33	0.00	2.38		0.47	sag uc	K1018
K1011	1.33	0.30	0.00	0.13	0.00	0.06	D120
K1011	1.63	0.50	0.13	0.13	0.06	0.06	D120
K1011	2.13	0.15	0.13	0.06	0.06	0.03	D120
K1012	0.15	0.59	0.16	0.62	0.04	0.16	D104
K1012	0.15	1.14	0.09	0.58	0.04	0.27	D102
K1012	0.74	0.66	0.62	0.10	0.16	0.03	D104
K1012	1.29	0.11	0.58	0.53	0.27	0.25	D102
K1013	0.15	0.66	0.08	0.36	0.04	0.17	D101
K1013	0.15	1.16	0.08	0.58	0.04	0.27	D102
K1013	0.81	0.84	0.36	0.00	0.17	0.00	D101
K1013	1.31	0.08	0.58	0.58	0.27	0.27	D102
K1013	1.39	1.16	0.58	0.08	0.27	0.04	D102
K1013	1.65	0.00	0.91		0.18	sag uc	K1014
K1013	1.65	0.90	0.00	0.39	0.00	0.18	D103
K1014	0.88	0.40	0.58	0.58	0.27	0.27	D103
K1014	0.88	0.71	0.05	0.36	0.03	0.17	D101
K1014	1.28	1.35	0.58	0.00	0.27	0.00	D103
K1014	1.59	0.20	0.36	0.36	0.17	0.17	D101
K1014	1.79	0.84	0.36	0.00	0.17	0.00	D101
K1015	0.65	0.46	0.51	0.70	0.23	0.33	D117
K1015	0.65	1.28	0.03	0.58	0.01	0.27	D103
K1015	1.11	1.20	0.70	0.70	0.33	0.33	D117
K1015	1.92	0.67	0.58	0.58	0.27	0.27	D103
K1015	2.31	0.44	0.70	0.52	0.33	0.24	D117
K1015	2.60	0.15	0.58	0.52	0.27	0.24	D103
K1016	0.13	0.95	0.41	0.00	0.19	0.00	D117
K1016	0.13	0.95	0.41	0.00	0.19	0.00	D103
K1016	1.07	0.00	0.84		0.13	sag uc	K1017
K1016	1.07	0.00	2.57		0.56	sol uc	K1075
K1016	1.07	0.79	0.00	0.62	0.00	0.16	D104
K1016	1.07	0.79	0.00	0.34	0.00	0.16	D119
K1016	1.86	0.79	0.62	0.00	0.16	0.00	D104
K1016	1.86	0.79	0.34	0.00	0.16	0.00	D119
K1017	0.15	0.15	0.52	0.58	0.24	0.27	D103
K1017	0.15	0.69	0.08	0.62	0.02	0.16	D104
K1017	0.30	1.35	0.58	0.00	0.27	0.00	D103
K1017	0.84	0.02	0.62	0.62	0.16	0.16	D104
K1017	0.86	0.79	0.62	0.00	0.16	0.00	D104
K1018	0.00	1.64	0.00	0.70	0.00	0.33	D120
K1018	0.00	0.79	0.00	0.34	0.00	0.16	D121
K1018	0.79	0.83	0.34	0.34	0.16	0.16	D121
K1018	1.61	0.79	0.34	0.00	0.16	0.00	D121
K1018	1.64	1.64	0.70	0.00	0.33	0.00	D120
K1018	2.39	0.59	0.00	0.25	0.00	0.12	D129
K1018	2.40	0.00	0.67		0.11	sag uc	K1029
K1018	2.98	0.59	0.25	0.00	0.12	0.00	D129
K1018	3.28	0.30	0.13	0.00	0.06	0.00	D120
K1019	0.15	0.74	0.04	0.36	0.02	0.17	D105
K1019	0.89	0.20	0.36	0.36	0.17	0.17	D105
K1019	1.09	0.71	0.36	0.05	0.17	0.03	D105
K1020	0.15	1.16	0.08	0.58	0.04	0.27	D106
K1020	1.31	1.14	0.58	0.09	0.27	0.04	D106
K1022	0.25	0.46	0.16	0.36	0.08	0.17	D105

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1022	0.71	0.74	0.36	0.04	0.17	0.02	D105
K1022	0.71	0.74	0.36	0.04	0.17	0.02	D105
K1023	0.10	1.25	0.04	0.58	0.02	0.27	D107
K1023	1.35	1.25	0.58	0.04	0.27	0.02	D107
K1024	0.10	1.54	0.04	0.70	0.02	0.33	D120
K1024	1.64	0.86	0.70	0.33	0.33	0.16	D120
K1026	0.15	0.85	0.08	0.44	0.04	0.21	D106
K1027	0.10	0.69	0.08	0.62	0.02	0.16	D108
K1027	0.79	0.02	0.62	0.62	0.16	0.16	D108
K1027	0.81	0.79	0.62	0.00	0.16	0.00	D108
K1027	1.60	0.00	2.50		0.43	sol uc	K1034
K1027	1.60	0.79	0.00	0.34	0.00	0.16	D121
K1027	2.39	0.83	0.34	0.34	0.16	0.16	D121
K1027	3.21	0.69	0.34	0.04	0.16	0.02	D121
K1028	0.25	0.24	0.16	0.26	0.08	0.12	D129
K1028	0.49	0.41	0.26	0.26	0.12	0.12	D129
K1029	0.10	0.66	0.05	0.34	0.03	0.16	D121
K1029	0.10	0.86	0.26	0.25	0.12	0.12	D129
K1029	0.76	0.79	0.34	0.00	0.16	0.00	D121
K1029	0.96	0.59	0.25	0.00	0.12	0.00	D129
K1030	0.10	0.66	0.10	0.62	0.03	0.16	D108
K1030	0.10	0.11	0.53	0.58	0.25	0.27	D106
K1030	0.21	1.14	0.58	0.09	0.27	0.04	D106
K1030	0.76	0.59	0.62	0.16	0.16	0.04	D108
K1031	0.15	0.66	0.08	0.36	0.04	0.17	D105
K1031	0.15	1.16	0.08	0.58	0.04	0.27	D106
K1031	0.81	0.84	0.36	0.00	0.17	0.00	D105
K1031	1.31	0.09	0.58	0.58	0.27	0.27	D106
K1031	1.41	1.14	0.58	0.08	0.27	0.04	D106
K1031	1.65	0.00	0.91		0.18	sol uc	K1032
K1031	1.65	0.90	0.00	0.39	0.00	0.18	D107
K1032	0.00	1.35	0.00	0.58	0.00	0.27	D107
K1032	0.00	0.84	0.00	0.36	0.00	0.17	D105
K1032	0.84	0.20	0.36	0.36	0.17	0.17	D105
K1032	1.04	0.71	0.36	0.05	0.17	0.02	D105
K1032	1.35	0.40	0.58	0.58	0.27	0.27	D107
K1033	0.13	0.44	0.52	0.70	0.24	0.33	D120
K1033	0.13	0.15	0.52	0.58	0.24	0.27	D107
K1033	0.28	0.67	0.58	0.58	0.27	0.27	D107
K1033	0.56	1.20	0.70	0.70	0.33	0.33	D120
K1033	0.95	1.27	0.58	0.03	0.27	0.02	D107
K1033	1.76	0.46	0.70	0.51	0.33	0.23	D120
K1034	0.00	0.79	0.00	0.62	0.00	0.16	D108
K1034	0.00	0.79	0.00	0.34	0.00	0.16	D121
K1034	0.79	0.79	0.62	0.00	0.16	0.00	D108
K1034	0.79	0.79	0.34	0.00	0.16	0.00	D121
K1034	1.57	0.00	2.30		0.51	sol uc	K1018
K1034	1.57	0.00	0.84		0.13	sag uc	K1035
K1034	1.57	0.95	0.00	0.41	0.00	0.19	D120
K1034	1.57	0.95	0.00	0.41	0.00	0.19	D107
K1035	0.15	0.69	0.08	0.62	0.02	0.16	D108
K1035	0.15	0.15	0.52	0.58	0.24	0.27	D107
K1035	0.30	1.35	0.58	0.00	0.27	0.00	D107
K1035	0.84	0.02	0.62	0.62	0.16	0.16	D108
K1035	0.86	0.79	0.62	0.00	0.16	0.00	D108
K1036	1.65	0.42	0.08	0.26	0.04	0.12	D122
K1036	1.65	0.75	0.02	0.34	0.01	0.16	D132
K1036	2.07	0.12	0.26	0.26	0.12	0.12	D122
K1036	2.32	1.64	0.00	0.70	0.00	0.33	D122
K1036	2.40	0.80	0.34	0.00	0.16	0.00	D132
K1036	3.20	0.00	0.70		0.12	sol uc	K1047
K1036	3.20	0.79	0.00	0.34	0.00	0.16	D123
K1036	3.96	1.64	0.70	0.00	0.33	0.00	D122
K1036	3.99	0.83	0.34	0.34	0.16	0.16	D123
K1036	4.81	0.79	0.34	0.00	0.16	0.00	D123
K1037	0.13	0.71	0.05	0.36	0.03	0.17	D109
K1037	0.84	0.20	0.36	0.36	0.17	0.17	D109
K1037	1.04	0.74	0.36	0.04	0.17	0.02	D109
K1038	0.15	1.14	0.09	0.58	0.04	0.27	D110
K1038	1.29	1.16	0.58	0.08	0.27	0.03	D110
K1040	0.10	0.74	0.04	0.36	0.02	0.17	D109
K1040	0.84	0.46	0.36	0.16	0.17	0.08	D109
K1041	0.10	1.25	0.04	0.58	0.02	0.27	D111
K1041	1.35	1.25	0.58	0.04	0.27	0.02	D111
K1042	0.45	0.86	0.33	0.70	0.16	0.33	D122
K1042	1.31	1.54	0.70	0.04	0.33	0.02	D122
K1044	0.10	0.85	0.44	0.08	0.21	0.03	D110
K1045	0.10	0.69	0.04	0.34	0.02	0.16	D123
K1045	0.79	0.83	0.34	0.34	0.16	0.16	D123
K1045	1.61	0.79	0.34	0.00	0.16	0.00	D123
K1045	2.40	0.00	2.60		0.45	sag uc	K1052
K1045	2.40	0.79	0.00	0.62	0.00	0.16	D112
K1045	3.19	0.02	0.62	0.62	0.16	0.16	D112
K1045	3.21	0.69	0.62	0.08	0.16	0.02	D112

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1046	0.10	0.65	0.44	0.16	0.21	0.08	D133
K1046	0.10	0.65	0.44	0.16	0.21	0.08	D133
K1047	0.00	0.79	0.00	0.34	0.00	0.16	D123
K1047	0.00	0.80	0.00	0.34	0.00	0.16	D132
K1047	0.79	0.66	0.34	0.05	0.16	0.03	D123
K1047	0.80	0.45	0.34	0.34	0.16	0.16	D132
K1047	1.25	0.20	0.51	0.51	0.24	0.24	D133
K1048	0.15	0.59	0.16	0.62	0.04	0.16	D112
K1048	0.15	1.14	0.09	0.58	0.04	0.27	D110
K1048	0.74	0.66	0.62	0.10	0.16	0.03	D112
K1048	1.29	0.11	0.58	0.53	0.27	0.25	D110
K1049	0.15	0.90	0.39	0.00	0.18	0.00	D111
K1049	0.15	1.16	0.08	0.58	0.04	0.27	D110
K1049	1.05	0.00	0.91		0.18	sag uc	K1050
K1049	1.05	0.84	0.00	0.36	0.00	0.17	D109
K1049	1.31	0.08	0.58	0.58	0.27	0.27	D110
K1049	1.39	1.16	0.58	0.08	0.27	0.03	D110
K1049	1.89	0.66	0.36	0.08	0.17	0.03	D109
K1050	0.88	0.71	0.05	0.36	0.03	0.17	D109
K1050	0.88	0.40	0.58	0.58	0.27	0.27	D111
K1050	1.28	1.35	0.58	0.00	0.27	0.00	D111
K1050	1.59	0.20	0.36	0.36	0.17	0.17	D109
K1050	1.79	0.84	0.36	0.00	0.17	0.00	D109
K1051	0.65	1.27	0.03	0.58	0.01	0.27	D111
K1051	0.65	0.46	0.51	0.70	0.23	0.33	D122
K1051	1.11	1.20	0.70	0.70	0.33	0.33	D122
K1051	1.92	0.68	0.58	0.58	0.27	0.27	D111
K1051	2.31	0.44	0.70	0.52	0.33	0.24	D122
K1051	2.60	0.15	0.58	0.52	0.27	0.24	D111
K1052	0.13	0.95	0.41	0.00	0.19	0.00	D122
K1052	0.13	0.95	0.41	0.00	0.19	0.00	D111
K1052	1.07	0.00	2.56		0.56	sag uc	K1036
K1052	1.07	0.00	0.84		0.13	sol uc	K1053
K1052	1.07	0.79	0.00	0.34	0.00	0.16	D123
K1052	1.07	0.79	0.00	0.62	0.00	0.16	D112
K1052	1.86	0.79	0.34	0.00	0.16	0.00	D123
K1052	1.86	0.79	0.62	0.00	0.16	0.00	D112
K1053	0.00	1.35	0.00	0.58	0.00	0.27	D111
K1053	0.00	0.79	0.00	0.62	0.00	0.16	D112
K1053	0.79	0.02	0.62	0.62	0.16	0.16	D112
K1053	0.81	0.69	0.62	0.08	0.16	0.02	D112
K1053	1.35	0.15	0.58	0.52	0.27	0.24	D111
K1054	0.13	1.08	0.06	0.53	0.03	0.25	D126
K1054	0.13	0.61	0.25	0.25	0.12	0.12	D128
K1054	0.73	0.59	0.25	0.00	0.12	0.00	D128
K1054	1.20	1.08	0.53	0.06	0.25	0.03	D126
K1054	1.33	0.00	2.60		0.47	sol uc	K1065
K1054	1.33	0.30	0.00	0.13	0.00	0.06	D124
K1054	1.63	0.60	0.13	0.13	0.06	0.06	D124
K1054	2.23	0.05	0.13	0.11	0.06	0.05	D124
K1055	0.15	0.74	0.04	0.36	0.02	0.17	D113
K1055	0.89	0.20	0.36	0.36	0.17	0.17	D113
K1055	1.09	0.71	0.36	0.05	0.17	0.03	D113
K1056	0.15	1.16	0.08	0.58	0.04	0.27	D114
K1056	1.31	1.14	0.58	0.09	0.27	0.04	D114
K1058	0.10	0.74	0.04	0.36	0.02	0.17	D113
K1058	0.84	0.46	0.36	0.16	0.17	0.08	D113
K1059	0.10	1.25	0.04	0.58	0.02	0.27	D115
K1059	1.35	1.25	0.58	0.04	0.27	0.02	D115
K1060	0.45	0.86	0.33	0.70	0.16	0.33	D124
K1060	1.31	1.54	0.70	0.04	0.33	0.02	D124
K1062	0.15	0.85	0.08	0.44	0.04	0.21	D114
K1063	0.10	0.69	0.08	0.62	0.02	0.16	D125
K1063	0.79	0.83	0.62	0.62	0.16	0.16	D125
K1063	1.61	0.79	0.62	0.00	0.16	0.00	D125
K1063	2.40	0.00	2.77		0.43	sol uc	K1070
K1063	2.40	0.79	0.00	0.62	0.00	0.16	D116
K1063	3.19	0.02	0.62	0.62	0.16	0.16	D116
K1063	3.21	0.69	0.62	0.08	0.16	0.02	D116
K1064	0.25	0.22	0.16	0.25	0.08	0.12	D128
K1064	0.47	0.43	0.25	0.25	0.12	0.12	D128
K1065	0.00	0.30	0.00	0.13	0.00	0.06	D124
K1065	0.00	0.59	0.00	0.25	0.00	0.12	D128
K1065	0.30	1.64	0.00	0.70	0.00	0.33	D124
K1065	0.59	0.59	0.25	0.00	0.12	0.00	D128
K1065	1.18	0.00	0.77		0.11	sag uc	K1072
K1065	1.18	0.79	0.00	0.62	0.00	0.16	D125
K1065	1.94	1.64	0.70	0.00	0.33	0.00	D124
K1065	1.96	0.83	0.62	0.62	0.16	0.16	D125
K1065	2.79	0.79	0.62	0.00	0.16	0.00	D125
K1066	0.10	0.66	0.10	0.62	0.03	0.16	D116
K1066	0.10	0.11	0.53	0.58	0.25	0.27	D114
K1066	0.21	1.14	0.58	0.09	0.27	0.04	D114
K1066	0.76	0.59	0.62	0.16	0.16	0.04	D116

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1067	0.15	0.90	0.39	0.00	0.18	0.00	D115
K1067	0.15	0.90	0.39	0.00	0.18	0.00	D115
K1067	0.15	1.14	0.08	0.58	0.04	0.27	D114
K1067	1.05	0.00	0.91		0.18	sol uc	K1068
K1067	1.05	0.84	0.00	0.36	0.00	0.17	D113
K1067	1.29	0.09	0.58	0.58	0.27	0.27	D114
K1067	1.39	1.16	0.58	0.08	0.27	0.03	D114
K1067	1.89	0.66	0.36	0.08	0.17	0.03	D113
K1068	0.00	0.84	0.00	0.36	0.00	0.17	D113
K1068	0.00	1.35	0.00	0.58	0.00	0.27	D115
K1068	0.84	0.20	0.36	0.36	0.17	0.17	D113
K1068	1.04	0.71	0.36	0.05	0.17	0.02	D113
K1068	1.35	0.40	0.58	0.58	0.27	0.27	D115
K1069	0.13	0.44	0.52	0.70	0.24	0.33	D124
K1069	0.13	0.15	0.52	0.58	0.24	0.27	D115
K1069	0.27	0.68	0.58	0.58	0.27	0.27	D115
K1069	0.56	1.20	0.70	0.70	0.33	0.33	D124
K1069	0.95	1.27	0.58	0.03	0.27	0.02	D115
K1069	1.76	0.46	0.70	0.51	0.33	0.23	D124
K1070	0.00	0.79	0.00	0.62	0.00	0.16	D125
K1070	0.00	0.79	0.00	0.62	0.00	0.16	D116
K1070	0.79	0.79	0.62	0.00	0.16	0.00	D125
K1070	0.79	0.79	0.62	0.00	0.16	0.00	D116
K1070	1.57	0.00	2.63		0.50	sag uc	K1065
K1070	1.57	0.00	0.84		0.13	sol uc	K1071
K1070	1.57	0.95	0.00	0.41	0.00	0.19	D124
K1070	1.57	0.95	0.00	0.41	0.00	0.19	D115
K1071	0.00	0.79	0.00	0.62	0.00	0.16	D116
K1071	0.00	1.35	0.00	0.58	0.00	0.27	D115
K1071	0.79	0.02	0.62	0.62	0.16	0.16	D116
K1071	0.81	0.69	0.62	0.08	0.16	0.02	D116
K1071	1.35	0.15	0.58	0.52	0.27	0.24	D115
K1072	0.10	0.66	0.10	0.62	0.03	0.16	D125
K1072	0.10	0.86	0.25	0.25	0.12	0.12	D128
K1072	0.76	0.79	0.62	0.00	0.16	0.00	D125
K1072	0.96	0.59	0.25	0.00	0.12	0.00	D128
K1073	0.13	0.35	0.11	0.26	0.05	0.12	D117
K1073	0.48	0.40	0.26	0.09	0.12	0.04	D117
K1074	0.13	0.35	0.11	0.26	0.05	0.12	D122
K1074	0.48	0.40	0.26	0.09	0.12	0.04	D122
K1075	0.00	1.64	0.00	0.70	0.00	0.33	D117
K1075	0.00	0.79	0.00	0.34	0.00	0.16	D119
K1075	0.79	0.83	0.34	0.34	0.16	0.16	D119
K1075	1.61	0.79	0.34	0.00	0.16	0.00	D119
K1075	1.64	1.64	0.70	0.00	0.33	0.00	D117
K1075	2.40	0.00	0.69		0.12	sol uc	K1076
K1075	2.40	0.80	0.00	0.34	0.00	0.16	D118
K1075	3.20	0.75	0.34	0.02	0.16	0.01	D118
K1075	3.40	0.12	0.26	0.26	0.12	0.12	D117
K1075	3.52	0.44	0.26	0.07	0.12	0.03	D117
K1076	0.00	0.80	0.00	0.34	0.00	0.16	D118
K1076	0.00	0.79	0.00	0.34	0.00	0.16	D119
K1076	0.79	0.66	0.34	0.05	0.16	0.03	D119
K1076	0.80	0.65	0.34	0.34	0.16	0.16	D118
K1077	0.13	0.70	0.04	0.34	0.02	0.16	D118
K1077	0.82	0.80	0.34	0.29	0.16	0.13	D118
K1077	1.62	0.25	0.15	0.04	0.07	0.02	D118
K1078	0.13	0.20	0.06	0.15	0.03	0.07	D118
K1078	0.13	1.10	0.06	0.54	0.03	0.25	D134
K1078	0.33	0.77	0.15	0.15	0.07	0.07	D118
K1078	1.10	0.28	0.15	0.03	0.07	0.01	D118
K1078	1.22	0.15	0.54	0.54	0.25	0.25	D134
K1079	0.10	0.57	0.04	0.29	0.02	0.14	D127
K1079	0.10	0.57	0.04	0.28	0.02	0.13	D130
K1079	0.67	0.03	0.28	0.28	0.13	0.13	D130
K1079	0.68	0.57	0.29	0.04	0.14	0.02	D127
K1079	0.70	0.55	0.28	0.04	0.13	0.02	D130
K1080	0.13	0.50	0.05	0.26	0.02	0.12	D129
K1080	0.63	0.57	0.26	0.26	0.12	0.12	D129
K1080	1.32	0.55	0.28	0.04	0.13	0.02	D130
K1082	0.13	0.55	0.06	0.30	0.03	0.14	D131
K1082	0.13	1.10	0.06	0.54	0.03	0.25	D134
K1082	0.68	3.61	0.30	0.17	0.14	0.08	D131
K1082	1.22	0.35	0.54	0.54	0.25	0.25	D134
K1082	1.58	1.85	0.54	0.54	0.25	0.25	D135
K1082	3.43	1.25	0.54	0.00	0.25	0.00	D135
K1082	4.29	0.39	0.17	0.00	0.08	0.00	D131
K1082	4.67	0.00	1.25		0.22	sag uc	K1085
K1082	4.67	0.00	0.27		0.03	sol uc	K1087
K1082	4.67	0.68	0.00	0.29	0.00	0.14	D127
K1082	4.67	0.63	0.00	0.27	0.00	0.13	D128
K1082	5.30	0.62	0.27	0.00	0.13	0.00	D128
K1082	5.35	0.57	0.29	0.04	0.14	0.02	D127
K1083	0.10	0.52	0.25	0.25	0.12	0.12	D128

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1083	0.62	0.48	0.25	0.05	0.12	0.02	D128
K1083	0.62	0.48	0.25	0.05	0.12	0.02	D128
K1084	0.10	0.40	0.48	0.31	0.22	0.14	D133
K1084	0.50	0.60	0.31	0.05	0.14	0.02	D133
K1085	0.10	0.57	0.04	0.29	0.02	0.14	D127
K1085	0.68	1.15	0.29	0.29	0.14	0.14	D127
K1085	1.25	1.25	0.54	0.00	0.25	0.00	D135
K1085	1.82	0.68	0.29	0.00	0.14	0.00	D127
K1086	0.10	2.71	0.13	0.17	0.06	0.08	D131
K1086	2.81	0.29	0.17	0.04	0.08	0.02	D131
K1087	0.00	0.63	0.00	0.27	0.00	0.13	D128
K1087	0.00	0.39	0.00	0.17	0.00	0.08	D131
K1087	0.39	0.26	0.17	0.05	0.08	0.03	D131
K1087	0.63	0.02	0.27	0.27	0.13	0.13	D128
K1089	2.15	0.80	0.53	0.53	0.25	0.25	D126
K1089	2.95	1.10	0.53	0.05	0.25	0.03	D126
K1090	0.25	1.05	0.04	0.49	0.02	0.23	D134
K1091	0.10	1.05	0.49	0.04	0.23	0.02	D134
K2001	0.13	0.70	0.06	0.37	0.03	0.17	D201
K2001	0.82	0.20	0.37	0.37	0.17	0.17	D201
K2001	1.02	0.75	0.37	0.04	0.17	0.02	D201
K2002	0.15	1.15	0.09	0.58	0.04	0.27	D202
K2002	1.30	1.15	0.58	0.09	0.27	0.04	D202
K2003	0.47	0.58	0.04	0.29	0.02	0.14	D227
K2003	1.05	1.15	0.29	0.29	0.14	0.14	D227
K2003	1.62	0.77	0.53	0.53	0.25	0.25	D226
K2003	2.20	0.58	0.29	0.04	0.14	0.02	D227
K2003	2.40	0.38	0.53	0.37	0.25	0.17	D226
K2004	0.25	0.45	0.17	0.37	0.08	0.17	D201
K2004	0.70	0.75	0.37	0.04	0.17	0.02	D201
K2005	0.10	1.25	0.04	0.58	0.02	0.27	D203
K2005	1.35	1.25	0.58	0.04	0.27	0.02	D203
K2006	0.10	1.55	0.04	0.71	0.02	0.33	D217
K2006	1.65	0.85	0.71	0.34	0.33	0.16	D217
K2008	0.10	0.85	0.45	0.09	0.21	0.04	D202
K2009	0.10	0.68	0.08	0.61	0.02	0.16	D204
K2009	0.78	0.05	0.61	0.61	0.16	0.16	D204
K2009	0.82	0.78	0.61	0.00	0.16	0.00	D204
K2009	1.60	0.00	2.59		0.45	sag uc	K2016
K2009	1.60	0.78	0.00	0.33	0.00	0.16	D219
K2009	2.37	0.85	0.33	0.33	0.16	0.16	D219
K2009	3.22	0.68	0.33	0.04	0.16	0.02	D219
K2010	0.10	0.25	0.34	0.34	0.16	0.16	D218
K2010	0.35	0.40	0.34	0.17	0.16	0.08	D218
K2011	0.13	0.60	0.25	0.26	0.12	0.12	D229
K2011	0.73	0.60	0.26	0.00	0.12	0.00	D229
K2011	1.33	0.00	2.39		0.47	sag uc	K2018
K2011	1.33	0.30	0.00	0.13	0.00	0.06	D220
K2011	1.63	0.50	0.13	0.13	0.06	0.06	D220
K2011	2.13	0.15	0.13	0.06	0.06	0.03	D220
K2012	0.15	1.15	0.09	0.58	0.04	0.27	D202
K2012	0.15	0.58	0.16	0.61	0.04	0.16	D204
K2012	0.72	0.68	0.61	0.08	0.16	0.02	D204
K2012	1.30	0.10	0.58	0.54	0.27	0.25	D202
K2013	0.15	0.65	0.09	0.37	0.04	0.17	D201
K2013	0.15	1.15	0.09	0.58	0.04	0.27	D202
K2013	0.80	0.85	0.37	0.00	0.17	0.00	D201
K2013	1.30	0.10	0.58	0.58	0.27	0.27	D202
K2013	1.40	1.15	0.58	0.09	0.27	0.04	D202
K2013	1.65	0.00	0.92		0.18	sag uc	K2014
K2013	1.65	0.90	0.00	0.39	0.00	0.18	D203
K2014	0.88	0.70	0.06	0.37	0.03	0.17	D201
K2014	0.88	0.40	0.58	0.58	0.27	0.27	D203
K2014	1.28	1.35	0.58	0.00	0.27	0.00	D203
K2014	1.58	0.20	0.37	0.37	0.17	0.17	D201
K2014	1.78	0.85	0.37	0.00	0.17	0.00	D201
K2015	0.65	1.25	0.04	0.58	0.02	0.27	D203
K2015	0.65	0.45	0.52	0.71	0.24	0.33	D217
K2015	1.10	1.20	0.71	0.71	0.33	0.33	D217
K2015	1.90	0.70	0.58	0.58	0.27	0.27	D203
K2015	2.30	0.45	0.71	0.52	0.33	0.24	D217
K2015	2.60	0.15	0.58	0.52	0.27	0.24	D203
K2016	0.13	0.95	0.41	0.00	0.19	0.00	D203
K2016	0.13	0.95	0.41	0.00	0.19	0.00	D217
K2016	1.07	0.00	0.84		0.13	sag uc	K2017
K2016	1.07	0.00	2.58		0.57	sol uc	K2075
K2016	1.07	0.78	0.00	0.61	0.00	0.16	D204
K2016	1.07	0.78	0.00	0.33	0.00	0.16	D219
K2016	1.85	0.78	0.61	0.00	0.16	0.00	D204
K2016	1.85	0.78	0.33	0.00	0.16	0.00	D219
K2017	0.15	0.15	0.52	0.58	0.24	0.27	D203
K2017	0.15	0.68	0.08	0.61	0.02	0.16	D204
K2017	0.30	1.35	0.58	0.00	0.27	0.00	D203
K2017	0.83	0.05	0.61	0.61	0.16	0.16	D204

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2017	0.87	0.78	0.61	0.00	0.16	0.00	D204
K2017	0.87	0.78	0.61	0.00	0.16	0.00	D204
K2018	0.00	1.65	0.00	0.71	0.00	0.33	D220
K2018	0.00	0.78	0.00	0.33	0.00	0.16	D221
K2018	0.78	0.85	0.33	0.33	0.16	0.16	D221
K2018	1.63	0.78	0.33	0.00	0.16	0.00	D221
K2018	1.65	1.65	0.71	0.00	0.33	0.00	D220
K2018	2.40	0.00	0.67		0.11	sag uc	K2029
K2018	2.40	0.60	0.00	0.26	0.00	0.12	D229
K2018	3.00	0.60	0.26	0.00	0.12	0.00	D229
K2018	3.30	0.30	0.13	0.00	0.06	0.00	D220
K2019	0.15	0.75	0.04	0.37	0.02	0.17	D205
K2019	0.90	0.20	0.37	0.37	0.17	0.17	D205
K2019	1.10	0.70	0.37	0.06	0.17	0.03	D205
K2020	0.15	1.15	0.09	0.58	0.04	0.27	D206
K2020	1.30	1.15	0.58	0.09	0.27	0.04	D206
K2022	0.25	0.45	0.17	0.37	0.08	0.17	D205
K2022	0.70	0.75	0.37	0.04	0.17	0.02	D205
K2023	0.10	1.25	0.04	0.58	0.02	0.27	D207
K2023	1.35	1.25	0.58	0.04	0.27	0.02	D207
K2024	0.10	1.55	0.04	0.71	0.02	0.33	D220
K2024	1.65	0.85	0.71	0.34	0.33	0.16	D220
K2026	0.15	0.85	0.09	0.45	0.04	0.21	D206
K2027	0.10	0.68	0.08	0.61	0.02	0.16	D208
K2027	0.78	0.05	0.61	0.61	0.16	0.16	D208
K2027	0.82	0.78	0.61	0.00	0.16	0.00	D208
K2027	1.60	0.00	2.50		0.43	sol uc	K2034
K2027	1.60	0.78	0.00	0.33	0.00	0.16	D221
K2027	2.37	0.85	0.33	0.33	0.16	0.16	D221
K2027	3.22	0.68	0.33	0.04	0.16	0.02	D221
K2028	0.25	0.23	0.17	0.27	0.08	0.13	D229
K2028	0.48	0.43	0.27	0.27	0.13	0.12	D229
K2029	0.10	0.67	0.04	0.33	0.02	0.16	D221
K2029	0.10	0.85	0.26	0.26	0.12	0.12	D229
K2029	0.78	0.78	0.33	0.00	0.16	0.00	D221
K2029	0.95	0.60	0.26	0.00	0.12	0.00	D229
K2030	0.10	0.10	0.54	0.58	0.25	0.27	D206
K2030	0.10	0.67	0.08	0.61	0.02	0.16	D208
K2030	0.20	1.15	0.58	0.09	0.27	0.04	D206
K2030	0.78	0.58	0.61	0.16	0.16	0.04	D208
K2031	0.15	0.65	0.09	0.37	0.04	0.17	D205
K2031	0.15	1.15	0.09	0.58	0.04	0.27	D206
K2031	0.80	0.85	0.37	0.00	0.17	0.00	D205
K2031	1.30	0.10	0.58	0.58	0.27	0.27	D206
K2031	1.40	1.15	0.58	0.09	0.27	0.04	D206
K2031	1.65	0.00	0.92		0.18	sol uc	K2032
K2031	1.65	0.90	0.00	0.39	0.00	0.18	D207
K2032	0.00	0.85	0.00	0.37	0.00	0.17	D205
K2032	0.00	1.35	0.00	0.58	0.00	0.27	D207
K2032	0.85	0.20	0.37	0.37	0.17	0.17	D205
K2032	1.05	0.70	0.37	0.06	0.17	0.03	D205
K2032	1.35	0.40	0.58	0.58	0.27	0.27	D207
K2033	0.13	0.15	0.52	0.58	0.24	0.27	D207
K2033	0.13	0.45	0.52	0.71	0.24	0.33	D220
K2033	0.28	0.70	0.58	0.58	0.27	0.27	D207
K2033	0.58	1.20	0.71	0.71	0.33	0.33	D220
K2033	0.97	1.25	0.58	0.04	0.27	0.02	D207
K2033	1.77	0.45	0.71	0.52	0.33	0.24	D220
K2034	0.00	0.78	0.00	0.61	0.00	0.16	D208
K2034	0.00	0.78	0.00	0.33	0.00	0.16	D221
K2034	0.78	0.78	0.61	0.00	0.16	0.00	D208
K2034	0.78	0.78	0.33	0.00	0.16	0.00	D221
K2034	1.55	0.00	2.33		0.51	sol uc	K2018
K2034	1.55	0.00	0.84		0.13	sag uc	K2035
K2034	1.55	0.95	0.00	0.41	0.00	0.19	D207
K2034	1.55	0.95	0.00	0.41	0.00	0.19	D220
K2035	0.15	0.15	0.52	0.58	0.24	0.27	D207
K2035	0.15	0.68	0.08	0.61	0.02	0.16	D208
K2035	0.30	1.35	0.58	0.00	0.27	0.00	D207
K2035	0.83	0.05	0.61	0.61	0.16	0.16	D208
K2035	0.87	0.78	0.61	0.00	0.16	0.00	D208
K2036	1.65	0.45	0.06	0.26	0.03	0.12	D222
K2036	1.65	0.75	0.02	0.34	0.01	0.16	D232
K2036	2.10	0.10	0.26	0.26	0.12	0.12	D222
K2036	2.30	1.65	0.00	0.71	0.00	0.33	D222
K2036	2.40	0.80	0.34	0.00	0.16	0.00	D232
K2036	3.20	0.00	0.69		0.12	sol uc	K2047
K2036	3.20	0.78	0.00	0.33	0.00	0.16	D223
K2036	3.95	1.65	0.71	0.00	0.33	0.00	D222
K2036	3.97	0.85	0.33	0.33	0.16	0.16	D223
K2036	4.83	0.78	0.33	0.00	0.16	0.00	D223
K2037	0.13	0.70	0.06	0.37	0.03	0.17	D209
K2037	0.83	0.20	0.37	0.37	0.17	0.17	D209
K2037	1.02	0.75	0.37	0.04	0.17	0.02	D209

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2038	0.15	1.15	0.09	0.58	0.04	0.27	D210
K2038	0.15	1.15	0.09	0.58	0.04	0.27	D210
K2038	1.30	1.15	0.58	0.09	0.27	0.04	D210
K2040	0.10	0.75	0.04	0.37	0.02	0.17	D209
K2040	0.85	0.45	0.37	0.17	0.17	0.08	D209
K2041	0.10	1.25	0.04	0.58	0.02	0.27	D211
K2041	1.35	1.25	0.58	0.04	0.27	0.02	D211
K2042	0.45	0.85	0.34	0.71	0.16	0.33	D222
K2042	1.30	1.55	0.71	0.04	0.33	0.02	D222
K2044	0.10	0.85	0.45	0.09	0.21	0.04	D210
K2045	0.10	0.67	0.04	0.33	0.02	0.16	D223
K2045	0.78	0.85	0.33	0.33	0.16	0.16	D223
K2045	1.63	0.78	0.33	0.00	0.16	0.00	D223
K2045	2.40	0.00	2.59		0.45	sag uc	K2052
K2045	2.40	0.78	0.00	0.61	0.00	0.16	D212
K2045	3.18	0.05	0.61	0.61	0.16	0.16	D212
K2045	3.23	0.67	0.61	0.08	0.16	0.02	D212
K2046	0.10	0.65	0.45	0.17	0.21	0.08	D233
K2047	0.00	0.78	0.00	0.33	0.00	0.16	D223
K2047	0.00	0.80	0.00	0.34	0.00	0.16	D232
K2047	0.78	0.68	0.33	0.04	0.16	0.02	D223
K2047	0.80	0.45	0.34	0.34	0.16	0.16	D232
K2047	1.25	0.20	0.52	0.52	0.24	0.24	D233
K2048	0.15	1.15	0.09	0.58	0.04	0.27	D210
K2048	0.15	0.58	0.16	0.61	0.04	0.16	D212
K2048	0.72	0.68	0.61	0.08	0.16	0.02	D212
K2048	1.30	0.10	0.58	0.54	0.27	0.25	D210
K2049	0.15	1.15	0.09	0.58	0.04	0.27	D210
K2049	0.15	0.90	0.39	0.00	0.18	0.00	D211
K2049	1.05	0.00	0.91		0.18	sag uc	K2050
K2049	1.05	0.85	0.00	0.37	0.00	0.17	D209
K2049	1.30	0.10	0.58	0.58	0.27	0.27	D210
K2049	1.40	1.15	0.58	0.09	0.27	0.04	D210
K2049	1.90	0.65	0.37	0.09	0.17	0.04	D209
K2050	0.88	0.70	0.06	0.37	0.03	0.17	D209
K2050	0.88	0.40	0.58	0.58	0.27	0.27	D211
K2050	1.28	1.35	0.58	0.00	0.27	0.00	D211
K2050	1.58	0.20	0.37	0.37	0.17	0.17	D209
K2050	1.77	0.85	0.37	0.00	0.17	0.00	D209
K2051	0.65	1.25	0.04	0.58	0.02	0.27	D211
K2051	0.65	0.45	0.52	0.71	0.24	0.33	D222
K2051	1.10	1.20	0.71	0.71	0.33	0.33	D222
K2051	1.90	0.70	0.58	0.58	0.27	0.27	D211
K2051	2.30	0.45	0.71	0.52	0.33	0.24	D222
K2051	2.60	0.15	0.58	0.52	0.27	0.24	D211
K2052	0.13	0.95	0.41	0.00	0.19	0.00	D211
K2052	0.13	0.95	0.41	0.00	0.19	0.00	D222
K2052	1.07	0.00	2.57		0.57	sag uc	K2036
K2052	1.07	0.00	0.84		0.13	sol uc	K2053
K2052	1.07	0.78	0.00	0.61	0.00	0.16	D212
K2052	1.07	0.78	0.00	0.33	0.00	0.16	D223
K2052	1.85	0.78	0.61	0.00	0.16	0.00	D212
K2052	1.85	0.78	0.33	0.00	0.16	0.00	D223
K2053	0.00	1.35	0.00	0.58	0.00	0.27	D211
K2053	0.00	0.78	0.00	0.61	0.00	0.16	D212
K2053	0.78	0.05	0.61	0.61	0.16	0.16	D212
K2053	0.82	0.67	0.61	0.08	0.16	0.02	D212
K2053	1.35	0.15	0.58	0.52	0.27	0.24	D211
K2054	0.13	1.08	0.06	0.53	0.03	0.25	D226
K2054	0.13	0.60	0.26	0.26	0.12	0.12	D228
K2054	0.73	0.60	0.26	0.00	0.12	0.00	D228
K2054	1.20	1.08	0.53	0.06	0.25	0.03	D226
K2054	1.33	0.00	2.60		0.47	sol uc	K2065
K2054	1.33	0.30	0.00	0.13	0.00	0.06	D224
K2054	1.63	0.60	0.13	0.13	0.06	0.06	D224
K2054	2.23	0.05	0.13	0.11	0.06	0.05	D224
K2055	0.15	0.75	0.04	0.37	0.02	0.17	D213
K2055	0.90	0.20	0.37	0.37	0.17	0.17	D213
K2055	1.10	0.70	0.37	0.06	0.17	0.03	D213
K2056	0.15	1.15	0.09	0.58	0.04	0.27	D214
K2056	1.30	1.15	0.58	0.09	0.27	0.04	D214
K2058	0.10	0.75	0.04	0.37	0.02	0.17	D213
K2058	0.85	0.45	0.37	0.17	0.17	0.08	D213
K2059	0.10	1.25	0.04	0.58	0.02	0.27	D215
K2059	1.35	1.25	0.58	0.04	0.27	0.02	D215
K2060	0.45	0.85	0.34	0.71	0.16	0.33	D224
K2060	1.30	1.55	0.71	0.04	0.33	0.02	D224
K2062	0.15	0.85	0.09	0.45	0.04	0.21	D214
K2063	0.10	0.67	0.08	0.61	0.02	0.16	D225
K2063	0.78	0.85	0.61	0.61	0.16	0.16	D225
K2063	1.63	0.78	0.61	0.00	0.16	0.00	D225
K2063	2.40	0.00	2.77		0.43	sol uc	K2070
K2063	2.40	0.78	0.00	0.61	0.00	0.16	D216
K2063	3.18	0.05	0.61	0.61	0.16	0.16	D216

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2063	3.23	0.67	0.61	0.08	0.16	0.02	D216
K2063	3.23	0.67	0.61	0.08	0.16	0.02	D216
K2064	0.25	0.20	0.17	0.26	0.08	0.12	D228
K2064	0.45	0.45	0.26	0.26	0.12	0.12	D228
K2065	0.00	0.30	0.00	0.13	0.00	0.06	D224
K2065	0.00	0.60	0.00	0.26	0.00	0.12	D228
K2065	0.30	1.65	0.00	0.71	0.00	0.33	D224
K2065	0.60	0.60	0.26	0.00	0.12	0.00	D228
K2065	1.20	0.00	0.77		0.11	sag uc	K2072
K2065	1.20	0.78	0.00	0.61	0.00	0.16	D225
K2065	1.95	1.65	0.71	0.00	0.33	0.00	D224
K2065	1.97	0.85	0.61	0.61	0.16	0.16	D225
K2065	2.83	0.78	0.61	0.00	0.16	0.00	D225
K2066	0.10	0.10	0.54	0.58	0.25	0.27	D214
K2066	0.10	0.67	0.08	0.61	0.02	0.16	D216
K2066	0.20	1.15	0.58	0.09	0.27	0.04	D214
K2066	0.78	0.58	0.61	0.16	0.16	0.04	D216
K2067	0.15	1.15	0.09	0.58	0.04	0.27	D214
K2067	0.15	0.90	0.39	0.00	0.18	0.00	D215
K2067	1.05	0.00	0.92		0.18	sol uc	K2068
K2067	1.05	0.85	0.00	0.37	0.00	0.17	D213
K2067	1.30	0.10	0.58	0.58	0.27	0.27	D214
K2067	1.40	1.15	0.58	0.09	0.27	0.04	D214
K2067	1.90	0.65	0.37	0.09	0.17	0.04	D213
K2068	0.00	0.85	0.00	0.37	0.00	0.17	D213
K2068	0.00	1.35	0.00	0.58	0.00	0.27	D215
K2068	0.85	0.20	0.37	0.37	0.17	0.17	D213
K2068	1.05	0.70	0.37	0.06	0.17	0.03	D213
K2068	1.35	0.40	0.58	0.58	0.27	0.27	D215
K2069	0.13	0.15	0.52	0.58	0.24	0.27	D215
K2069	0.13	0.45	0.52	0.71	0.24	0.33	D224
K2069	0.27	0.70	0.58	0.58	0.27	0.27	D215
K2069	0.58	1.20	0.71	0.71	0.33	0.33	D224
K2069	0.98	1.25	0.58	0.04	0.27	0.02	D215
K2069	1.77	0.45	0.71	0.52	0.33	0.24	D224
K2070	0.00	0.78	0.00	0.61	0.00	0.16	D216
K2070	0.00	0.78	0.00	0.61	0.00	0.16	D225
K2070	0.78	0.78	0.61	0.00	0.16	0.00	D216
K2070	0.78	0.78	0.61	0.00	0.16	0.00	D225
K2070	1.55	0.00	2.65		0.51	sag uc	K2065
K2070	1.55	0.00	0.84		0.13	sol uc	K2071
K2070	1.55	0.95	0.00	0.41	0.00	0.19	D215
K2070	1.55	0.95	0.00	0.41	0.00	0.19	D224
K2071	0.00	1.35	0.00	0.58	0.00	0.27	D215
K2071	0.00	0.78	0.00	0.61	0.00	0.16	D216
K2071	0.78	0.05	0.61	0.61	0.16	0.16	D216
K2071	0.82	0.67	0.61	0.08	0.16	0.02	D216
K2071	1.35	0.15	0.58	0.52	0.27	0.24	D215
K2072	0.10	0.67	0.08	0.61	0.02	0.16	D225
K2072	0.10	0.85	0.26	0.26	0.12	0.12	D228
K2072	0.78	0.78	0.61	0.00	0.16	0.00	D225
K2072	0.95	0.60	0.26	0.00	0.12	0.00	D228
K2073	0.13	0.35	0.11	0.26	0.05	0.12	D217
K2073	0.48	0.40	0.26	0.09	0.12	0.04	D217
K2074	0.13	0.35	0.11	0.26	0.05	0.12	D222
K2074	0.48	0.40	0.26	0.09	0.12	0.04	D222
K2075	0.00	1.65	0.00	0.71	0.00	0.33	D217
K2075	0.00	0.78	0.00	0.33	0.00	0.16	D219
K2075	0.78	0.85	0.33	0.33	0.16	0.16	D219
K2075	1.63	0.78	0.33	0.00	0.16	0.00	D219
K2075	1.65	1.65	0.71	0.00	0.33	0.00	D217
K2075	2.40	0.00	0.69		0.12	sol uc	K2076
K2075	2.40	0.80	0.00	0.34	0.00	0.16	D218
K2075	3.20	0.75	0.34	0.02	0.16	0.01	D218
K2075	3.40	0.09	0.26	0.26	0.12	0.12	D217
K2075	3.49	0.46	0.26	0.06	0.12	0.03	D217
K2076	0.00	0.80	0.00	0.34	0.00	0.16	D218
K2076	0.00	0.78	0.00	0.33	0.00	0.16	D219
K2076	0.78	0.68	0.33	0.04	0.16	0.02	D219
K2076	0.80	0.65	0.34	0.34	0.16	0.16	D218
K2077	0.13	0.70	0.04	0.34	0.02	0.16	D218
K2077	0.82	0.80	0.34	0.29	0.16	0.14	D218
K2077	1.62	0.25	0.15	0.04	0.07	0.02	D218
K2078	0.13	0.20	0.06	0.15	0.03	0.07	D218
K2078	0.13	1.10	0.06	0.54	0.03	0.25	D234
K2078	0.33	0.80	0.15	0.15	0.07	0.07	D218
K2078	1.13	0.25	0.15	0.04	0.07	0.02	D218
K2078	1.22	0.15	0.54	0.54	0.25	0.25	D234
K2079	0.10	0.57	0.04	0.29	0.02	0.14	D227
K2079	0.10	0.55	0.04	0.28	0.02	0.13	D230
K2079	0.65	0.05	0.28	0.28	0.13	0.13	D230
K2079	0.68	0.57	0.29	0.04	0.14	0.02	D227
K2079	0.70	0.55	0.28	0.04	0.13	0.02	D230
K2080	0.13	0.53	0.04	0.27	0.02	0.13	D229

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2080	0.65	0.57	0.27	0.27	0.13	0.13	D229
K2080	0.65	0.57	0.27	0.27	0.13	0.13	D229
K2080	1.32	0.55	0.28	0.04	0.13	0.02	D230
K2084	0.10	0.37	0.47	0.31	0.22	0.15	D233
K2084	0.47	0.63	0.31	0.04	0.15	0.02	D233
K2085	0.10	0.57	0.04	0.29	0.02	0.14	D227
K2085	0.68	1.15	0.29	0.29	0.14	0.14	D227
K2085	1.25	1.25	0.54	0.00	0.25	0.00	D235
K2085	1.82	0.68	0.29	0.00	0.14	0.00	D227
K2086	0.10	2.72	0.11	0.16	0.05	0.08	D231
K2086	2.82	0.27	0.16	0.04	0.08	0.02	D231
K2087	0.00	0.63	0.00	0.27	0.00	0.13	D228
K2087	0.00	0.38	0.00	0.16	0.00	0.08	D231
K2087	0.38	0.27	0.16	0.04	0.08	0.02	D231
K2087	0.63	0.02	0.27	0.27	0.13	0.13	D228
K2089	2.15	0.77	0.53	0.53	0.25	0.25	D226
K2089	2.92	1.13	0.53	0.04	0.25	0.02	D226
K2090	0.25	1.05	0.04	0.49	0.02	0.23	D234
K2091	0.10	1.05	0.49	0.04	0.23	0.02	D234
K3001	0.15	0.10	0.69	0.69	0.32	0.32	D301
K3001	0.25	1.60	0.69	0.00	0.32	0.00	D301
K3002	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3002	0.15	0.55	0.09	0.32	0.04	0.15	D343
K3002	0.70	1.20	0.32	0.32	0.15	0.15	D343
K3002	1.30	1.15	0.58	0.09	0.27	0.04	D302
K3002	1.90	0.55	0.32	0.09	0.15	0.04	D343
K3003	0.00	0.75	0.00	0.32	0.00	0.15	D343
K3003	0.75	1.20	0.32	0.32	0.15	0.15	D343
K3003	1.95	0.75	0.32	0.00	0.15	0.00	D343
K3004	0.00	1.40	0.00	0.60	0.00	0.28	D301
K3005	0.10	1.25	0.04	0.58	0.02	0.27	D303
K3005	0.10	0.45	0.04	0.24	0.02	0.11	D338
K3005	0.55	1.60	0.24	0.24	0.11	0.11	D338
K3005	1.35	1.25	0.58	0.04	0.27	0.02	D303
K3005	2.15	0.45	0.24	0.04	0.11	0.02	D338
K3006	0.10	0.60	0.04	0.30	0.02	0.14	D337
K3006	0.10	1.55	0.04	0.71	0.02	0.33	D317
K3006	0.70	1.20	0.30	0.30	0.14	0.14	D337
K3006	1.65	0.85	0.71	0.34	0.33	0.16	D317
K3006	1.90	0.60	0.30	0.04	0.14	0.02	D337
K3007	0.00	1.40	0.00	0.60	0.00	0.28	D305
K3008	0.10	0.85	0.45	0.09	0.21	0.04	D302
K3008	0.10	0.48	0.08	0.45	0.02	0.12	D362
K3008	0.58	0.38	0.45	0.16	0.12	0.04	D362
K3009	0.10	0.68	0.08	0.61	0.02	0.16	D304
K3009	0.10	0.48	0.08	0.45	0.02	0.12	D362
K3009	0.58	0.45	0.45	0.45	0.12	0.12	D362
K3009	0.78	0.05	0.61	0.61	0.16	0.16	D304
K3009	0.82	0.78	0.61	0.00	0.16	0.00	D304
K3009	1.02	0.58	0.45	0.00	0.12	0.00	D362
K3009	1.60	0.00	2.59		0.45	sag uc	K3016
K3009	1.60	0.00	0.60		0.07	sol uc	K3132
K3009	1.60	0.78	0.00	0.33	0.00	0.16	D319
K3009	1.60	0.58	0.00	0.45	0.00	0.12	D363
K3009	2.17	1.25	0.45	0.45	0.12	0.12	D363
K3009	2.37	0.85	0.33	0.33	0.16	0.16	D319
K3009	3.22	0.68	0.33	0.04	0.16	0.02	D319
K3009	3.42	0.48	0.45	0.08	0.12	0.02	D363
K3010	0.10	0.25	0.34	0.34	0.16	0.16	D318
K3010	0.10	0.48	0.08	0.45	0.02	0.12	D363
K3010	0.35	0.40	0.34	0.17	0.16	0.08	D318
K3010	0.58	0.18	0.45	0.31	0.12	0.08	D363
K3011	0.13	0.60	0.25	0.26	0.12	0.12	D329
K3011	0.73	0.60	0.26	0.00	0.12	0.00	D329
K3011	1.33	0.00	2.39		0.47	sag uc	K3018
K3011	1.33	0.30	0.00	0.13	0.00	0.06	D320
K3011	1.63	0.50	0.13	0.13	0.06	0.06	D320
K3011	2.13	0.15	0.13	0.06	0.06	0.03	D320
K3012	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3012	0.15	0.58	0.16	0.61	0.04	0.16	D304
K3012	0.72	0.68	0.61	0.08	0.16	0.02	D304
K3012	1.30	0.10	0.58	0.54	0.27	0.25	D302
K3013	0.15	1.50	0.64	0.00	0.30	0.00	D301
K3013	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3013	1.30	0.10	0.58	0.58	0.27	0.27	D302
K3013	1.40	1.15	0.58	0.09	0.27	0.04	D302
K3013	1.65	0.00	0.96		0.20	sag uc	K3014
K3013	1.65	0.90	0.00	0.39	0.00	0.18	D303
K3014	0.88	0.15	0.69	0.69	0.32	0.32	D301
K3014	0.88	0.40	0.58	0.58	0.27	0.27	D303
K3014	1.03	1.60	0.69	0.00	0.32	0.00	D301
K3014	1.28	1.35	0.58	0.00	0.27	0.00	D303
K3015	0.65	1.25	0.04	0.58	0.02	0.27	D303
K3015	0.65	0.45	0.52	0.71	0.24	0.33	D317

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3015	1.10	1.20	0.71	0.71	0.33	0.33	D317
K3015	1.10	1.20	0.71	0.71	0.33	0.33	D317
K3015	1.90	0.70	0.58	0.58	0.27	0.27	D303
K3015	2.30	0.45	0.71	0.52	0.33	0.24	D317
K3015	2.60	0.15	0.58	0.52	0.27	0.24	D303
K3016	0.13	0.95	0.41	0.00	0.19	0.00	D303
K3016	0.13	0.95	0.41	0.00	0.19	0.00	D317
K3016	1.07	0.00	0.84		0.13	sag uc	K3017
K3016	1.07	0.00	2.58		0.57	sol uc	K3075
K3016	1.07	0.78	0.00	0.61	0.00	0.16	D304
K3016	1.07	0.78	0.00	0.33	0.00	0.16	D319
K3016	1.85	0.78	0.61	0.00	0.16	0.00	D304
K3016	1.85	0.78	0.33	0.00	0.16	0.00	D319
K3017	0.15	0.15	0.52	0.58	0.24	0.27	D303
K3017	0.15	0.68	0.08	0.61	0.02	0.16	D304
K3017	0.30	1.35	0.58	0.00	0.27	0.00	D303
K3017	0.83	0.05	0.61	0.61	0.16	0.16	D304
K3017	0.87	0.78	0.61	0.00	0.16	0.00	D304
K3018	0.00	1.65	0.00	0.71	0.00	0.33	D320
K3018	0.00	0.78	0.00	0.33	0.00	0.16	D321
K3018	0.78	0.85	0.33	0.33	0.16	0.16	D321
K3018	1.63	0.78	0.33	0.00	0.16	0.00	D321
K3018	1.65	1.65	0.71	0.00	0.33	0.00	D320
K3018	2.40	0.00	0.67		0.11	sag uc	K3029
K3018	2.40	0.60	0.00	0.26	0.00	0.12	D329
K3018	3.00	0.60	0.26	0.00	0.12	0.00	D329
K3018	3.30	0.30	0.13	0.00	0.06	0.00	D320
K3019	0.15	1.40	0.60	0.00	0.28	0.00	D309
K3020	0.15	1.15	0.09	0.58	0.04	0.27	D306
K3020	0.15	0.55	0.09	0.32	0.04	0.15	D344
K3020	0.70	1.20	0.32	0.32	0.15	0.15	D344
K3020	1.30	1.15	0.58	0.09	0.27	0.04	D306
K3020	1.90	0.55	0.32	0.09	0.15	0.04	D344
K3021	0.47	0.58	0.04	0.29	0.02	0.14	D327
K3021	1.05	1.15	0.29	0.29	0.14	0.14	D327
K3021	1.62	0.77	0.53	0.53	0.25	0.25	D326
K3021	2.20	0.58	0.29	0.04	0.14	0.02	D327
K3021	2.40	0.38	0.53	0.37	0.25	0.17	D326
K3023	0.10	1.25	0.04	0.58	0.02	0.27	D307
K3023	0.10	0.45	0.04	0.24	0.02	0.11	D348
K3023	0.55	1.60	0.24	0.24	0.11	0.11	D348
K3023	1.35	1.25	0.58	0.04	0.27	0.02	D307
K3023	2.15	0.45	0.24	0.04	0.11	0.02	D348
K3024	0.10	1.55	0.04	0.71	0.02	0.33	D320
K3024	0.10	0.60	0.04	0.30	0.02	0.14	D349
K3024	0.70	1.00	0.30	0.30	0.14	0.14	D349
K3024	1.65	0.85	0.71	0.34	0.33	0.16	D320
K3024	1.70	0.70	0.30	0.00	0.14	0.00	D349
K3024	2.40	0.10	0.00	0.04	0.00	0.02	D350
K3026	0.15	0.85	0.09	0.45	0.04	0.21	D306
K3026	0.15	0.38	0.16	0.45	0.04	0.12	D364
K3026	0.53	0.48	0.45	0.08	0.12	0.02	D364
K3027	0.10	0.68	0.08	0.61	0.02	0.16	D308
K3027	0.10	0.48	0.08	0.45	0.02	0.12	D364
K3027	0.58	0.45	0.45	0.45	0.12	0.12	D364
K3027	0.78	0.05	0.61	0.61	0.16	0.16	D308
K3027	0.82	0.78	0.61	0.00	0.16	0.00	D308
K3027	1.02	0.58	0.45	0.00	0.12	0.00	D364
K3027	1.60	0.00	2.50		0.43	sol uc	K3034
K3027	1.60	0.00	0.54		0.07	sag uc	K3134
K3027	1.60	0.78	0.00	0.33	0.00	0.16	D321
K3027	1.60	0.58	0.00	0.25	0.00	0.12	D365
K3027	2.17	1.25	0.25	0.25	0.12	0.12	D365
K3027	2.37	0.85	0.33	0.33	0.16	0.16	D321
K3027	3.22	0.68	0.33	0.04	0.16	0.02	D321
K3027	3.42	0.48	0.25	0.04	0.12	0.02	D365
K3028	0.25	0.23	0.17	0.27	0.08	0.13	D329
K3028	0.25	0.18	0.17	0.25	0.08	0.12	D365
K3028	0.43	0.48	0.25	0.04	0.12	0.02	D365
K3028	0.48	0.43	0.27	0.27	0.13	0.12	D329
K3029	0.10	0.67	0.04	0.33	0.02	0.16	D321
K3029	0.10	0.85	0.26	0.26	0.12	0.12	D329
K3029	0.78	0.78	0.33	0.00	0.16	0.00	D321
K3029	0.95	0.60	0.26	0.00	0.12	0.00	D329
K3030	0.10	0.10	0.54	0.58	0.25	0.27	D306
K3030	0.10	0.67	0.08	0.61	0.02	0.16	D308
K3030	0.20	1.15	0.58	0.09	0.27	0.04	D306
K3030	0.78	0.58	0.61	0.16	0.16	0.04	D308
K3031	0.15	1.50	0.64	0.00	0.30	0.00	D305
K3031	0.15	1.15	0.09	0.58	0.04	0.27	D306
K3031	1.30	0.10	0.58	0.58	0.27	0.27	D306
K3031	1.40	1.15	0.58	0.09	0.27	0.04	D306
K3031	1.65	0.00	0.96		0.20	sol uc	K3032
K3031	1.65	0.90	0.00	0.39	0.00	0.18	D307

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3032	0.00	1.60	0.00	0.69	0.00	0.32	D305
K3032	0.00	1.60	0.00	0.69	0.00	0.32	D305
K3032	0.00	1.35	0.00	0.58	0.00	0.27	D307
K3032	1.35	0.40	0.58	0.58	0.27	0.27	D307
K3032	1.60	0.15	0.69	0.69	0.32	0.32	D305
K3033	0.13	0.15	0.52	0.58	0.24	0.27	D307
K3033	0.13	0.45	0.52	0.71	0.24	0.33	D320
K3033	0.28	0.70	0.58	0.58	0.27	0.27	D307
K3033	0.58	1.20	0.71	0.71	0.33	0.33	D320
K3033	0.97	1.25	0.58	0.04	0.27	0.02	D307
K3033	1.77	0.45	0.71	0.52	0.33	0.24	D320
K3034	0.00	0.78	0.00	0.61	0.00	0.16	D308
K3034	0.00	0.78	0.00	0.33	0.00	0.16	D321
K3034	0.78	0.78	0.61	0.00	0.16	0.00	D308
K3034	0.78	0.78	0.33	0.00	0.16	0.00	D321
K3034	1.55	0.00	2.33		0.51	sol uc	K3018
K3034	1.55	0.00	0.84		0.13	sag uc	K3035
K3034	1.55	0.95	0.00	0.41	0.00	0.19	D307
K3034	1.55	0.95	0.00	0.41	0.00	0.19	D320
K3035	0.15	0.15	0.52	0.58	0.24	0.27	D307
K3035	0.15	0.68	0.08	0.61	0.02	0.16	D308
K3035	0.30	1.35	0.58	0.00	0.27	0.00	D307
K3035	0.83	0.05	0.61	0.61	0.16	0.16	D308
K3035	0.87	0.78	0.61	0.00	0.16	0.00	D308
K3036	1.65	0.45	0.06	0.26	0.03	0.12	D322
K3036	1.65	0.75	0.02	0.34	0.01	0.16	D332
K3036	2.10	0.10	0.26	0.26	0.12	0.12	D322
K3036	2.30	1.65	0.00	0.71	0.00	0.33	D322
K3036	2.40	0.80	0.34	0.00	0.16	0.00	D332
K3036	3.20	0.00	0.69		0.12	sol uc	K3047
K3036	3.20	0.78	0.00	0.33	0.00	0.16	D323
K3036	3.95	1.65	0.71	0.00	0.33	0.00	D322
K3036	3.97	0.85	0.33	0.33	0.16	0.16	D323
K3036	4.83	0.78	0.33	0.00	0.16	0.00	D323
K3038	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3038	0.15	0.55	0.09	0.32	0.04	0.15	D357
K3038	0.70	1.20	0.32	0.32	0.15	0.15	D357
K3038	1.30	1.15	0.58	0.09	0.27	0.04	D310
K3038	1.90	0.55	0.32	0.09	0.15	0.04	D357
K3041	0.10	1.25	0.04	0.58	0.02	0.27	D311
K3041	0.10	2.50	0.24	0.24	0.11	0.11	D353
K3041	1.35	1.25	0.58	0.04	0.27	0.02	D311
K3042	0.45	0.85	0.34	0.71	0.16	0.33	D322
K3042	0.45	0.10	0.04	0.00	0.02	0.00	D358
K3042	0.55	0.70	0.00	0.30	0.00	0.14	D352
K3042	1.25	1.00	0.30	0.30	0.14	0.14	D352
K3042	1.30	1.55	0.71	0.04	0.33	0.02	D322
K3042	2.25	0.60	0.30	0.04	0.14	0.02	D352
K3044	0.10	0.85	0.45	0.09	0.21	0.04	D310
K3044	0.10	0.48	0.04	0.25	0.02	0.12	D361
K3044	0.58	0.38	0.25	0.09	0.12	0.04	D361
K3045	0.10	0.67	0.04	0.33	0.02	0.16	D323
K3045	0.10	0.48	0.04	0.25	0.02	0.12	D360
K3045	0.58	1.25	0.25	0.25	0.12	0.12	D360
K3045	0.78	0.85	0.33	0.33	0.16	0.16	D323
K3045	1.63	0.78	0.33	0.00	0.16	0.00	D323
K3045	1.83	0.58	0.25	0.00	0.12	0.00	D360
K3045	2.40	0.00	2.59		0.45	sag uc	K3052
K3045	2.40	0.00	0.49		0.07	sol uc	K3130
K3045	2.40	0.78	0.00	0.61	0.00	0.16	D312
K3045	2.40	0.58	0.00	0.25	0.00	0.12	D361
K3045	2.98	0.45	0.25	0.25	0.12	0.12	D361
K3045	3.18	0.05	0.61	0.61	0.16	0.16	D312
K3045	3.23	0.67	0.61	0.08	0.16	0.02	D312
K3045	3.42	0.48	0.25	0.04	0.12	0.02	D361
K3046	0.10	0.65	0.45	0.17	0.21	0.08	D333
K3046	0.10	0.48	0.04	0.25	0.02	0.12	D360
K3046	0.58	0.18	0.25	0.17	0.12	0.08	D360
K3047	0.00	0.78	0.00	0.33	0.00	0.16	D323
K3047	0.00	0.80	0.00	0.34	0.00	0.16	D332
K3047	0.78	0.68	0.33	0.04	0.16	0.02	D323
K3047	0.80	0.45	0.34	0.34	0.16	0.16	D332
K3047	1.25	0.20	0.52	0.52	0.24	0.24	D333
K3048	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3048	0.15	0.58	0.16	0.61	0.04	0.16	D312
K3048	0.72	0.68	0.61	0.08	0.16	0.02	D312
K3048	1.30	0.10	0.58	0.54	0.27	0.25	D310
K3049	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3049	0.15	0.90	0.39	0.00	0.18	0.00	D311
K3049	1.05	0.00	0.96		0.20	sag uc	K3050
K3049	1.05	1.50	0.00	0.65	0.00	0.30	D309
K3049	1.30	0.10	0.58	0.58	0.27	0.27	D310
K3049	1.40	1.15	0.58	0.09	0.27	0.04	D310
K3050	0.88	0.15	0.69	0.69	0.32	0.32	D309

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3050	0.88	0.40	0.58	0.58	0.27	0.27	D311
K3050	0.88	0.40	0.58	0.58	0.27	0.27	D311
K3050	1.02	1.60	0.69	0.00	0.32	0.00	D309
K3050	1.28	1.35	0.58	0.00	0.27	0.00	D311
K3051	0.65	1.25	0.04	0.58	0.02	0.27	D311
K3051	0.65	0.45	0.52	0.71	0.24	0.33	D322
K3051	1.10	1.20	0.71	0.71	0.33	0.33	D322
K3051	1.90	0.70	0.58	0.58	0.27	0.27	D311
K3051	2.30	0.45	0.71	0.52	0.33	0.24	D322
K3051	2.60	0.15	0.58	0.52	0.27	0.24	D311
K3052	0.13	0.95	0.41	0.00	0.19	0.00	D311
K3052	0.13	0.95	0.41	0.00	0.19	0.00	D322
K3052	1.07	0.00	2.57		0.57	sag uc	K3036
K3052	1.07	0.00	0.84		0.13	sol uc	K3053
K3052	1.07	0.78	0.00	0.61	0.00	0.16	D312
K3052	1.07	0.78	0.00	0.33	0.00	0.16	D323
K3052	1.85	0.78	0.61	0.00	0.16	0.00	D312
K3052	1.85	0.78	0.33	0.00	0.16	0.00	D323
K3053	0.00	1.35	0.00	0.58	0.00	0.27	D311
K3053	0.00	0.78	0.00	0.61	0.00	0.16	D312
K3053	0.78	0.05	0.61	0.61	0.16	0.16	D312
K3053	0.82	0.67	0.61	0.08	0.16	0.02	D312
K3053	1.35	0.15	0.58	0.52	0.27	0.24	D311
K3054	0.13	1.08	0.06	0.53	0.03	0.25	D326
K3054	0.13	0.60	0.26	0.26	0.12	0.12	D328
K3054	0.73	0.60	0.26	0.00	0.12	0.00	D328
K3054	1.20	1.08	0.53	0.06	0.25	0.03	D326
K3054	1.33	0.00	2.60		0.47	sol uc	K3065
K3054	1.33	0.30	0.00	0.13	0.00	0.06	D324
K3054	1.63	0.60	0.13	0.13	0.06	0.06	D324
K3054	2.23	0.05	0.13	0.11	0.06	0.05	D324
K3056	0.15	1.15	0.09	0.58	0.04	0.27	D314
K3056	0.15	0.55	0.09	0.32	0.04	0.15	D371
K3056	0.70	1.20	0.32	0.32	0.15	0.15	D371
K3056	1.30	1.15	0.58	0.09	0.27	0.04	D314
K3056	1.90	0.55	0.32	0.09	0.15	0.04	D371
K3059	0.10	1.25	0.04	0.58	0.02	0.27	D315
K3059	0.10	0.45	0.04	0.24	0.02	0.11	D369
K3059	0.55	1.60	0.24	0.24	0.11	0.11	D369
K3059	1.35	1.25	0.58	0.04	0.27	0.02	D315
K3059	2.15	0.45	0.24	0.04	0.11	0.02	D369
K3060	0.45	0.85	0.34	0.71	0.16	0.33	D324
K3060	0.45	0.60	0.04	0.30	0.02	0.14	D368
K3060	1.05	1.20	0.30	0.30	0.14	0.14	D368
K3060	1.30	1.55	0.71	0.04	0.33	0.02	D324
K3060	2.25	0.60	0.30	0.04	0.14	0.02	D368
K3062	0.15	0.85	0.09	0.45	0.04	0.21	D314
K3062	0.15	0.38	0.16	0.45	0.04	0.12	D367
K3062	0.53	0.48	0.45	0.08	0.12	0.02	D367
K3063	0.10	0.67	0.08	0.61	0.02	0.16	D325
K3063	0.10	0.48	0.08	0.45	0.02	0.12	D366
K3063	0.58	1.25	0.45	0.45	0.12	0.12	D366
K3063	0.78	0.85	0.61	0.61	0.16	0.16	D325
K3063	1.63	0.78	0.61	0.00	0.16	0.00	D325
K3063	1.83	0.58	0.45	0.00	0.12	0.00	D366
K3063	2.40	0.00	2.77		0.43	sol uc	K3070
K3063	2.40	0.00	0.60		0.07	sag uc	K3136
K3063	2.40	0.78	0.00	0.61	0.00	0.16	D316
K3063	2.40	0.58	0.00	0.45	0.00	0.12	D367
K3063	2.98	0.45	0.45	0.45	0.12	0.12	D367
K3063	3.18	0.05	0.61	0.61	0.16	0.16	D316
K3063	3.23	0.67	0.61	0.08	0.16	0.02	D316
K3063	3.42	0.48	0.45	0.08	0.12	0.02	D367
K3064	0.25	0.20	0.17	0.26	0.08	0.12	D328
K3064	0.25	0.18	0.31	0.45	0.08	0.12	D366
K3064	0.43	0.48	0.45	0.08	0.12	0.02	D366
K3064	0.45	0.45	0.26	0.26	0.12	0.12	D328
K3065	0.00	0.30	0.00	0.13	0.00	0.06	D324
K3065	0.00	0.60	0.00	0.26	0.00	0.12	D328
K3065	0.30	1.65	0.00	0.71	0.00	0.33	D324
K3065	0.60	0.60	0.26	0.00	0.12	0.00	D328
K3065	1.20	0.00	0.77		0.11	sag uc	K3072
K3065	1.20	0.78	0.00	0.61	0.00	0.16	D325
K3065	1.95	1.65	0.71	0.00	0.33	0.00	D324
K3065	1.97	0.85	0.61	0.61	0.16	0.16	D325
K3065	2.83	0.78	0.61	0.00	0.16	0.00	D325
K3066	0.10	0.10	0.54	0.58	0.25	0.27	D314
K3066	0.10	0.67	0.08	0.61	0.02	0.16	D316
K3066	0.20	1.15	0.58	0.09	0.27	0.04	D314
K3066	0.78	0.58	0.61	0.16	0.16	0.04	D316
K3067	0.15	1.15	0.09	0.58	0.04	0.27	D314
K3067	0.15	0.90	0.39	0.00	0.18	0.00	D315
K3067	1.05	0.00	0.96		0.20	sol uc	K3068
K3067	1.05	1.50	0.00	0.65	0.00	0.30	D313

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3067	1.30	0.10	0.58	0.58	0.27	0.27	D314
K3067	1.30	0.10	0.58	0.58	0.27	0.27	D314
K3067	1.40	1.15	0.58	0.09	0.27	0.04	D314
K3068	0.00	1.60	0.00	0.69	0.00	0.32	D313
K3068	0.00	1.35	0.00	0.58	0.00	0.27	D315
K3068	1.35	0.40	0.58	0.58	0.27	0.27	D315
K3068	1.60	0.15	0.69	0.69	0.32	0.32	D313
K3069	0.13	0.15	0.52	0.58	0.24	0.27	D315
K3069	0.13	0.45	0.52	0.71	0.24	0.33	D324
K3069	0.27	0.70	0.58	0.58	0.27	0.27	D315
K3069	0.58	1.20	0.71	0.71	0.33	0.33	D324
K3069	0.98	1.25	0.58	0.04	0.27	0.02	D315
K3069	1.77	0.45	0.71	0.52	0.33	0.24	D324
K3070	0.00	0.78	0.00	0.61	0.00	0.16	D316
K3070	0.00	0.78	0.00	0.61	0.00	0.16	D325
K3070	0.78	0.78	0.61	0.00	0.16	0.00	D316
K3070	0.78	0.78	0.61	0.00	0.16	0.00	D325
K3070	1.55	0.00	2.65		0.51	sag uc	K3065
K3070	1.55	0.00	0.84		0.13	sol uc	K3071
K3070	1.55	0.95	0.00	0.41	0.00	0.19	D315
K3070	1.55	0.95	0.00	0.41	0.00	0.19	D324
K3071	0.00	1.35	0.00	0.58	0.00	0.27	D315
K3071	0.00	0.78	0.00	0.61	0.00	0.16	D316
K3071	0.78	0.05	0.61	0.61	0.16	0.16	D316
K3071	0.82	0.67	0.61	0.08	0.16	0.02	D316
K3071	1.35	0.15	0.58	0.52	0.27	0.24	D315
K3072	0.10	0.67	0.08	0.61	0.02	0.16	D325
K3072	0.10	0.85	0.26	0.26	0.12	0.12	D328
K3072	0.78	0.78	0.61	0.00	0.16	0.00	D325
K3072	0.95	0.60	0.26	0.00	0.12	0.00	D328
K3073	0.13	0.35	0.11	0.26	0.05	0.12	D317
K3073	0.48	0.40	0.26	0.09	0.12	0.04	D317
K3074	0.13	0.35	0.11	0.26	0.05	0.12	D322
K3074	0.48	0.40	0.26	0.09	0.12	0.04	D322
K3075	0.00	0.78	0.00	0.33	0.00	0.16	D319
K3075	0.00	1.65	0.00	0.71	0.00	0.33	D317
K3075	0.78	0.85	0.33	0.33	0.16	0.16	D319
K3075	1.63	0.78	0.33	0.00	0.16	0.00	D319
K3075	1.65	1.65	0.71	0.00	0.33	0.00	D317
K3075	2.40	0.00	0.69		0.12	sol uc	K3076
K3075	2.40	0.80	0.00	0.34	0.00	0.16	D318
K3075	3.20	0.75	0.34	0.02	0.16	0.01	D318
K3075	3.40	0.09	0.26	0.26	0.12	0.12	D317
K3075	3.49	0.46	0.26	0.06	0.12	0.03	D317
K3076	0.00	0.80	0.00	0.34	0.00	0.16	D318
K3076	0.00	0.78	0.00	0.33	0.00	0.16	D319
K3076	0.78	0.68	0.33	0.04	0.16	0.02	D319
K3076	0.80	0.65	0.34	0.34	0.16	0.16	D318
K3077	0.13	0.70	0.04	0.34	0.02	0.16	D318
K3077	0.82	0.80	0.34	0.29	0.16	0.14	D318
K3077	1.62	0.25	0.15	0.04	0.07	0.02	D318
K3078	0.13	0.20	0.06	0.15	0.03	0.07	D318
K3078	0.13	1.10	0.06	0.54	0.03	0.25	D334
K3078	0.33	0.80	0.15	0.15	0.07	0.07	D318
K3078	1.13	0.25	0.15	0.04	0.07	0.02	D318
K3078	1.22	0.15	0.54	0.54	0.25	0.25	D334
K3079	0.10	0.57	0.04	0.29	0.02	0.14	D327
K3079	0.10	0.55	0.04	0.28	0.02	0.13	D330
K3079	0.65	0.05	0.28	0.28	0.13	0.13	D330
K3079	0.68	0.57	0.29	0.04	0.14	0.02	D327
K3079	0.70	0.55	0.28	0.04	0.13	0.02	D330
K3080	0.13	0.53	0.04	0.27	0.02	0.13	D329
K3080	0.65	0.57	0.27	0.27	0.13	0.13	D329
K3080	1.32	0.55	0.28	0.04	0.13	0.02	D330
K3082	0.13	0.55	0.06	0.30	0.03	0.14	D331
K3082	0.13	1.10	0.06	0.54	0.03	0.25	D334
K3082	0.68	3.62	0.30	0.16	0.14	0.08	D331
K3082	1.22	0.35	0.54	0.54	0.25	0.25	D334
K3082	1.58	1.85	0.54	0.54	0.25	0.25	D335
K3082	3.43	1.25	0.54	0.00	0.25	0.00	D335
K3082	4.30	0.38	0.16	0.00	0.08	0.00	D331
K3082	4.67	0.00	1.25		0.22	sag uc	K3085
K3082	4.67	0.00	0.27		0.03	sol uc	K3087
K3082	4.67	0.68	0.00	0.29	0.00	0.14	D327
K3082	4.67	0.63	0.00	0.27	0.00	0.13	D328
K3082	5.30	0.62	0.27	0.00	0.13	0.00	D328
K3082	5.35	0.57	0.29	0.04	0.14	0.02	D327
K3083	0.10	0.50	0.25	0.26	0.12	0.12	D328
K3083	0.60	0.50	0.26	0.04	0.12	0.02	D328
K3084	0.10	0.37	0.47	0.31	0.22	0.15	D333
K3084	0.47	0.63	0.31	0.04	0.15	0.02	D333
K3085	0.10	0.57	0.04	0.29	0.02	0.14	D327
K3085	0.68	1.15	0.29	0.29	0.14	0.14	D327
K3085	1.25	1.25	0.54	0.00	0.25	0.00	D335

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3085	1.82	0.68	0.29	0.00	0.14	0.00	D327
K3085	1.82	0.68	0.29	0.00	0.14	0.00	D327
K3086	0.10	2.72	0.11	0.16	0.05	0.08	D331
K3086	2.82	0.27	0.16	0.04	0.08	0.02	D331
K3087	0.00	0.63	0.00	0.27	0.00	0.13	D328
K3087	0.00	0.38	0.00	0.16	0.00	0.08	D331
K3087	0.38	0.27	0.16	0.04	0.08	0.02	D331
K3087	0.63	0.02	0.27	0.27	0.13	0.13	D328
K3089	2.15	0.77	0.53	0.53	0.25	0.25	D326
K3089	2.92	1.13	0.53	0.04	0.25	0.02	D326
K3090	0.25	1.05	0.04	0.49	0.02	0.23	D334
K3091	0.10	1.05	0.49	0.04	0.23	0.02	D334
K3092	0.15	1.40	0.64	0.04	0.30	0.02	D301
K3092	0.15	0.30	0.52	0.52	0.24	0.24	D339
K3092	0.45	1.10	0.52	0.04	0.24	0.02	D339
K3093	0.00	0.75	0.00	0.32	0.00	0.15	D343
K3093	0.75	0.65	0.32	0.04	0.15	0.02	D343
K3094	0.00	1.40	0.00	0.60	0.00	0.28	D301
K3097	0.00	1.40	0.00	0.60	0.00	0.28	D301
K3097	0.00	0.75	0.00	0.32	0.00	0.15	D343
K3097	0.75	0.65	0.32	0.04	0.15	0.02	D343
K3098	0.00	0.70	0.00	0.30	0.00	0.14	D337
K3098	0.70	0.60	0.30	0.04	0.14	0.02	D337
K3099	0.00	0.60	0.34	0.34	0.28	0.28	D336
K3099	0.00	0.70	0.00	0.30	0.00	0.14	D337
K3099	0.60	0.70	0.34	0.04	0.28	0.04	D336
K3099	0.70	0.60	0.30	0.04	0.14	0.02	D337
K3100	0.00	0.70	0.00	0.30	0.00	0.14	D337
K3100	0.70	1.20	0.30	0.30	0.14	0.14	D337
K3100	1.90	0.70	0.30	0.00	0.14	0.00	D337
K3101	0.00	0.55	0.00	0.24	0.00	0.11	D338
K3101	0.55	1.60	0.24	0.24	0.11	0.11	D338
K3101	2.15	0.45	0.24	0.04	0.11	0.02	D338
K3102	0.00	0.55	0.00	0.24	0.00	0.11	D338
K3102	0.00	0.20	0.47	0.39	0.22	0.18	D339
K3102	0.20	0.80	0.39	0.04	0.18	0.02	D339
K3102	0.55	0.45	0.24	0.04	0.11	0.02	D338
K3103	0.00	0.75	0.00	0.32	0.00	0.15	D344
K3103	0.75	0.65	0.32	0.04	0.15	0.02	D344
K3104	0.00	1.40	0.00	0.60	0.00	0.28	D305
K3104	0.00	0.75	0.00	0.32	0.00	0.15	D344
K3104	0.75	0.65	0.32	0.04	0.15	0.02	D344
K3106	0.15	1.40	0.64	0.04	0.30	0.02	D305
K3106	0.15	0.30	0.52	0.52	0.24	0.24	D351
K3106	0.45	1.10	0.52	0.04	0.24	0.02	D351
K3107	0.87	0.45	0.04	0.24	0.02	0.11	D348
K3107	0.87	0.80	0.04	0.39	0.02	0.18	D351
K3107	1.32	0.55	0.24	0.00	0.11	0.00	D348
K3107	1.67	0.20	0.39	0.47	0.18	0.22	D351
K3108	0.00	0.55	0.00	0.24	0.00	0.11	D348
K3108	0.55	1.60	0.24	0.24	0.11	0.11	D348
K3108	2.15	0.45	0.24	0.04	0.11	0.02	D348
K3109	0.00	0.75	0.00	0.32	0.00	0.15	D344
K3109	0.75	1.20	0.32	0.32	0.15	0.15	D344
K3109	1.95	0.75	0.32	0.00	0.15	0.00	D344
K3110	0.00	1.60	0.00	0.69	0.00	0.32	D305
K3110	1.60	0.10	0.69	0.69	0.32	0.32	D305
K3111	0.15	1.40	0.60	0.00	0.28	0.00	D305
K3112	0.65	0.60	0.04	0.30	0.02	0.14	D349
K3112	1.25	0.70	0.30	0.00	0.14	0.00	D349
K3114	0.00	0.70	0.00	0.30	0.00	0.14	D349
K3114	0.00	1.00	0.00	0.43	0.00	0.20	D350
K3114	0.70	0.70	0.30	0.00	0.14	0.00	D349
K3114	1.00	0.40	0.43	0.43	0.20	0.20	D350
K3115	0.00	0.70	0.00	0.30	0.00	0.14	D349
K3115	0.70	1.00	0.30	0.30	0.14	0.14	D349
K3115	1.70	0.70	0.30	0.00	0.14	0.00	D349
K3116	0.00	0.70	0.00	0.30	0.00	0.14	D352
K3116	0.00	0.10	0.56	0.56	0.26	0.26	D358
K3116	0.10	1.30	0.56	0.00	0.26	0.00	D358
K3116	0.70	0.70	0.30	0.00	0.14	0.00	D352
K3117	0.00	0.70	0.00	0.30	0.00	0.14	D352
K3117	0.70	0.60	0.30	0.04	0.14	0.02	D352
K3118	0.00	0.70	0.00	0.30	0.00	0.14	D352
K3118	0.70	1.00	0.30	0.30	0.14	0.14	D352
K3118	1.70	0.70	0.30	0.00	0.14	0.00	D352
K3119	0.10	2.60	0.24	0.24	0.11	0.11	D353
K3120	0.00	0.20	0.47	0.39	0.22	0.18	D359
K3120	0.20	0.80	0.39	0.04	0.18	0.02	D359
K3121	0.10	1.40	0.04	0.65	0.02	0.30	D309
K3121	0.10	1.10	0.04	0.52	0.02	0.24	D359
K3121	1.20	0.30	0.52	0.52	0.24	0.24	D359
K3123	0.15	1.40	0.60	0.00	0.28	0.00	D309
K3123	0.15	0.65	0.04	0.32	0.02	0.15	D357

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3123	0.80	0.75	0.32	0.00	0.15	0.00	D357
K3123	0.80	0.75	0.32	0.00	0.15	0.00	D357
K3124	0.15	0.65	0.04	0.32	0.02	0.15	D357
K3124	0.80	0.75	0.32	0.00	0.15	0.00	D357
K3125	0.00	1.40	0.00	0.60	0.00	0.28	D309
K3126	0.15	0.10	0.69	0.69	0.32	0.32	D309
K3126	0.25	1.60	0.69	0.00	0.32	0.00	D309
K3127	0.00	0.75	0.00	0.32	0.00	0.15	D357
K3127	0.75	1.20	0.32	0.32	0.15	0.15	D357
K3127	1.95	0.75	0.32	0.00	0.15	0.00	D357
K3129	0.13	0.43	0.06	0.25	0.03	0.12	D360
K3129	0.55	1.25	0.25	0.25	0.12	0.12	D360
K3129	1.80	0.58	0.25	0.00	0.12	0.00	D360
K3129	2.38	0.00	0.49		0.07	sag uc	K3130
K3129	2.38	0.58	0.00	0.25	0.00	0.12	D361
K3129	2.95	0.45	0.25	0.25	0.12	0.12	D361
K3129	3.40	0.48	0.25	0.04	0.12	0.02	D361
K3130	0.00	0.58	0.00	0.25	0.00	0.12	D360
K3130	0.00	0.58	0.00	0.25	0.00	0.12	D361
K3130	0.58	0.58	0.25	0.00	0.12	0.00	D360
K3130	0.58	0.58	0.25	0.00	0.12	0.00	D361
K3131	0.15	0.48	0.08	0.45	0.02	0.12	D362
K3131	0.63	0.45	0.45	0.45	0.12	0.12	D362
K3131	1.07	0.58	0.45	0.00	0.12	0.00	D362
K3131	1.65	0.00	0.60		0.07	sag uc	K3132
K3131	1.65	0.58	0.00	0.45	0.00	0.12	D363
K3131	2.22	1.25	0.45	0.45	0.12	0.12	D363
K3131	3.47	0.43	0.45	0.12	0.12	0.03	D363
K3132	0.00	0.58	0.00	0.45	0.00	0.12	D362
K3132	0.00	0.58	0.00	0.45	0.00	0.12	D363
K3132	0.58	0.58	0.45	0.00	0.12	0.00	D362
K3132	0.58	0.58	0.45	0.00	0.12	0.00	D363
K3133	0.15	0.48	0.08	0.45	0.02	0.12	D364
K3133	0.63	0.45	0.45	0.45	0.12	0.12	D364
K3133	1.07	0.58	0.45	0.00	0.12	0.00	D364
K3133	1.65	0.00	0.55		0.07	sol uc	K3134
K3133	1.65	0.58	0.00	0.25	0.00	0.12	D365
K3133	2.22	1.25	0.25	0.25	0.12	0.12	D365
K3133	3.47	0.43	0.25	0.06	0.12	0.03	D365
K3134	0.00	0.58	0.00	0.45	0.00	0.12	D364
K3134	0.00	0.58	0.00	0.25	0.00	0.12	D365
K3134	0.58	0.58	0.45	0.00	0.12	0.00	D364
K3134	0.58	0.58	0.25	0.00	0.12	0.00	D365
K3135	0.13	0.43	0.12	0.45	0.03	0.12	D366
K3135	0.55	1.25	0.45	0.45	0.12	0.12	D366
K3135	1.80	0.58	0.45	0.00	0.12	0.00	D366
K3135	2.38	0.00	0.60		0.07	sol uc	K3136
K3135	2.38	0.58	0.00	0.45	0.00	0.12	D367
K3135	2.95	0.45	0.45	0.45	0.12	0.12	D367
K3135	3.40	0.48	0.45	0.08	0.12	0.02	D367
K3136	0.00	0.58	0.00	0.45	0.00	0.12	D366
K3136	0.00	0.58	0.00	0.45	0.00	0.12	D367
K3136	0.58	0.58	0.45	0.00	0.12	0.00	D366
K3136	0.58	0.58	0.45	0.00	0.12	0.00	D367
K3137	0.15	0.65	0.04	0.32	0.02	0.15	D371
K3137	0.80	0.75	0.32	0.00	0.15	0.00	D371
K3138	0.15	1.40	0.60	0.00	0.28	0.00	D313
K3138	0.15	0.65	0.04	0.32	0.02	0.15	D371
K3138	0.80	0.75	0.32	0.00	0.15	0.00	D371
K3140	0.10	0.60	0.04	0.30	0.02	0.14	D368
K3140	0.10	1.00	0.04	0.47	0.04	0.39	D375
K3140	0.70	0.70	0.30	0.00	0.14	0.00	D368
K3140	1.10	0.30	0.47	0.47	0.39	0.39	D375
K3141	0.65	0.60	0.04	0.30	0.02	0.14	D368
K3141	1.25	0.70	0.30	0.00	0.14	0.00	D368
K3142	0.87	0.45	0.04	0.24	0.02	0.11	D369
K3142	0.87	0.80	0.04	0.39	0.04	0.31	D374
K3142	1.32	0.55	0.24	0.00	0.11	0.00	D369
K3142	1.67	0.20	0.39	0.47	0.31	0.38	D374
K3143	0.10	0.45	0.04	0.24	0.02	0.11	D369
K3143	0.55	1.60	0.24	0.24	0.11	0.11	D369
K3143	2.15	0.55	0.24	0.00	0.11	0.00	D369
K3144	0.00	0.70	0.00	0.30	0.00	0.14	D368
K3144	0.70	1.20	0.30	0.30	0.14	0.14	D368
K3144	1.90	0.70	0.30	0.00	0.14	0.00	D368
K3145	0.10	1.40	0.04	0.65	0.02	0.30	D313
K3145	0.10	1.10	0.04	0.52	0.04	0.42	D374
K3145	1.20	0.30	0.52	0.52	0.42	0.42	D374
K3147	0.00	0.75	0.00	0.32	0.00	0.15	D371
K3147	0.75	1.20	0.32	0.32	0.15	0.15	D371
K3147	1.95	0.75	0.32	0.00	0.15	0.00	D371
K3148	0.00	1.60	0.00	0.69	0.00	0.32	D313
K3148	1.60	0.10	0.69	0.69	0.32	0.32	D313
K3149	0.15	1.40	0.60	0.00	0.28	0.00	D313

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3150	0.15	1.40	0.60	0.00	0.28	0.00	D313
K3150	0.15	1.40	0.60	0.00	0.28	0.00	D313
K4001	0.15	0.10	0.69	0.69	0.32	0.32	D401
K4001	0.25	1.60	0.69	0.00	0.32	0.00	D401
K4002	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4002	0.15	0.55	0.09	0.32	0.04	0.15	D443
K4002	0.70	1.20	0.32	0.32	0.15	0.15	D443
K4002	1.30	1.15	0.58	0.09	0.27	0.04	D402
K4002	1.90	0.55	0.32	0.09	0.15	0.04	D443
K4003	0.00	0.75	0.00	0.32	0.00	0.15	D443
K4003	0.75	1.20	0.32	0.32	0.15	0.15	D443
K4003	1.95	0.75	0.32	0.00	0.15	0.00	D443
K4004	0.00	1.40	0.00	0.60	0.00	0.28	D401
K4005	0.10	1.25	0.04	0.58	0.02	0.27	D403
K4005	0.10	0.45	0.04	0.24	0.02	0.11	D438
K4005	0.55	1.60	0.24	0.24	0.11	0.11	D438
K4005	1.35	1.25	0.58	0.04	0.27	0.02	D403
K4005	2.15	0.45	0.24	0.04	0.11	0.02	D438
K4006	0.10	1.55	0.04	0.71	0.02	0.33	D417
K4006	0.10	0.60	0.04	0.30	0.02	0.14	D437
K4006	0.70	1.20	0.30	0.30	0.14	0.14	D437
K4006	1.65	0.85	0.71	0.34	0.33	0.16	D417
K4006	1.90	0.60	0.30	0.04	0.14	0.02	D437
K4007	0.00	1.40	0.00	0.60	0.00	0.28	D405
K4008	0.10	0.85	0.45	0.09	0.21	0.04	D402
K4008	0.10	0.48	0.08	0.45	0.02	0.12	D462
K4008	0.58	0.38	0.45	0.16	0.12	0.04	D462
K4009	0.10	0.68	0.08	0.61	0.02	0.16	D404
K4009	0.10	0.48	0.08	0.45	0.02	0.12	D462
K4009	0.58	0.45	0.45	0.45	0.12	0.12	D462
K4009	0.78	0.05	0.61	0.61	0.16	0.16	D404
K4009	0.82	0.78	0.61	0.00	0.16	0.00	D404
K4009	1.02	0.58	0.45	0.00	0.12	0.00	D462
K4009	1.60	0.00	2.59		0.45	sag uc	K4016
K4009	1.60	0.00	0.60		0.07	sol uc	K4132
K4009	1.60	0.78	0.00	0.33	0.00	0.16	D419
K4009	1.60	0.58	0.00	0.45	0.00	0.12	D463
K4009	2.17	1.25	0.45	0.45	0.12	0.12	D463
K4009	2.37	0.85	0.33	0.33	0.16	0.16	D419
K4009	3.22	0.68	0.33	0.04	0.16	0.02	D419
K4009	3.42	0.48	0.45	0.08	0.12	0.02	D463
K4010	0.10	0.25	0.34	0.34	0.16	0.16	D418
K4010	0.10	0.48	0.08	0.45	0.02	0.12	D463
K4010	0.35	0.40	0.34	0.17	0.16	0.08	D418
K4010	0.58	0.18	0.45	0.31	0.12	0.08	D463
K4011	0.13	0.60	0.25	0.26	0.12	0.12	D429
K4011	0.73	0.60	0.26	0.00	0.12	0.00	D429
K4011	1.33	0.00	2.39		0.47	sag uc	K4018
K4011	1.33	0.30	0.00	0.13	0.00	0.06	D420
K4011	1.63	0.50	0.13	0.13	0.06	0.06	D420
K4011	2.13	0.15	0.13	0.06	0.06	0.03	D420
K4012	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4012	0.15	0.58	0.16	0.61	0.04	0.16	D404
K4012	0.72	0.68	0.61	0.08	0.16	0.02	D404
K4012	1.30	0.10	0.58	0.54	0.27	0.25	D402
K4013	0.15	1.50	0.64	0.00	0.30	0.00	D401
K4013	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4013	1.30	0.10	0.58	0.58	0.27	0.27	D402
K4013	1.40	1.15	0.58	0.09	0.27	0.04	D402
K4013	1.65	0.00	0.96		0.20	sag uc	K4014
K4013	1.65	0.90	0.00	0.39	0.00	0.18	D403
K4014	0.88	0.15	0.69	0.69	0.32	0.32	D401
K4014	0.88	0.40	0.58	0.58	0.27	0.27	D403
K4014	1.03	1.60	0.69	0.00	0.32	0.00	D401
K4014	1.28	1.35	0.58	0.00	0.27	0.00	D403
K4015	0.65	1.25	0.04	0.58	0.02	0.27	D403
K4015	0.65	0.45	0.52	0.71	0.24	0.33	D417
K4015	1.10	1.20	0.71	0.71	0.33	0.33	D417
K4015	1.90	0.70	0.58	0.58	0.27	0.27	D403
K4015	2.30	0.45	0.71	0.52	0.33	0.24	D417
K4015	2.60	0.15	0.58	0.52	0.27	0.24	D403
K4016	0.13	0.95	0.41	0.00	0.19	0.00	D403
K4016	0.13	0.95	0.41	0.00	0.19	0.00	D417
K4016	1.07	0.00	0.84		0.13	sag uc	K4017
K4016	1.07	0.00	2.58		0.57	sol uc	K4075
K4016	1.07	0.78	0.00	0.61	0.00	0.16	D404
K4016	1.07	0.78	0.00	0.33	0.00	0.16	D419
K4016	1.85	0.78	0.61	0.00	0.16	0.00	D404
K4016	1.85	0.78	0.33	0.00	0.16	0.00	D419
K4017	0.15	0.15	0.52	0.58	0.24	0.27	D403
K4017	0.15	0.68	0.08	0.61	0.02	0.16	D404
K4017	0.30	1.35	0.58	0.00	0.27	0.00	D403
K4017	0.83	0.05	0.61	0.61	0.16	0.16	D404
K4017	0.87	0.78	0.61	0.00	0.16	0.00	D404

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4018	0.00	1.65	0.00	0.71	0.00	0.33	D420
K4018	0.00	1.65	0.00	0.71	0.00	0.33	D420
K4018	0.00	0.78	0.00	0.33	0.00	0.16	D421
K4018	0.78	0.85	0.33	0.33	0.16	0.16	D421
K4018	1.63	0.78	0.33	0.00	0.16	0.00	D421
K4018	1.65	1.65	0.71	0.00	0.33	0.00	D420
K4018	2.40	0.00	0.67		0.11	sag uc	K4029
K4018	2.40	0.60	0.00	0.26	0.00	0.12	D429
K4018	3.00	0.60	0.26	0.00	0.12	0.00	D429
K4018	3.30	0.30	0.13	0.00	0.06	0.00	D420
K4019	0.15	1.40	0.60	0.00	0.28	0.00	D409
K4020	0.15	1.15	0.09	0.58	0.04	0.27	D406
K4020	0.15	0.55	0.09	0.32	0.04	0.15	D444
K4020	0.70	1.20	0.32	0.32	0.15	0.15	D444
K4020	1.30	1.15	0.58	0.09	0.27	0.04	D406
K4020	1.90	0.55	0.32	0.09	0.15	0.04	D444
K4021	0.47	0.58	0.04	0.29	0.02	0.14	D427
K4021	1.05	1.15	0.29	0.29	0.14	0.14	D427
K4021	1.62	0.77	0.53	0.53	0.25	0.25	D426
K4021	2.20	0.58	0.29	0.04	0.14	0.02	D427
K4021	2.40	0.38	0.53	0.37	0.25	0.17	D426
K4023	0.10	1.25	0.04	0.58	0.02	0.27	D407
K4023	0.10	0.45	0.04	0.24	0.02	0.11	D448
K4023	0.55	1.60	0.24	0.24	0.11	0.11	D448
K4023	1.35	1.25	0.58	0.04	0.27	0.02	D407
K4023	2.15	0.45	0.24	0.04	0.11	0.02	D448
K4024	0.10	1.55	0.04	0.71	0.02	0.33	D420
K4024	0.10	0.60	0.04	0.30	0.02	0.14	D449
K4024	0.70	1.00	0.30	0.30	0.14	0.14	D449
K4024	1.65	0.85	0.71	0.34	0.33	0.16	D420
K4024	1.70	0.70	0.30	0.00	0.14	0.00	D449
K4024	2.40	0.10	0.00	0.04	0.00	0.02	D450
K4026	0.15	0.85	0.09	0.45	0.04	0.21	D406
K4026	0.15	0.38	0.16	0.45	0.04	0.12	D464
K4026	0.53	0.48	0.45	0.08	0.12	0.02	D464
K4027	0.10	0.68	0.08	0.61	0.02	0.16	D408
K4027	0.10	0.48	0.08	0.45	0.02	0.12	D464
K4027	0.58	0.45	0.45	0.45	0.12	0.12	D464
K4027	0.78	0.05	0.61	0.61	0.16	0.16	D408
K4027	0.82	0.78	0.61	0.00	0.16	0.00	D408
K4027	1.02	0.58	0.45	0.00	0.12	0.00	D464
K4027	1.60	0.00	2.50		0.43	sol uc	K4034
K4027	1.60	0.00	0.54		0.07	sag uc	K4134
K4027	1.60	0.78	0.00	0.33	0.00	0.16	D421
K4027	1.60	0.58	0.00	0.25	0.00	0.12	D465
K4027	2.17	1.25	0.25	0.25	0.12	0.12	D465
K4027	2.37	0.85	0.33	0.33	0.16	0.16	D421
K4027	3.22	0.68	0.33	0.04	0.16	0.02	D421
K4027	3.42	0.48	0.25	0.04	0.12	0.02	D465
K4028	0.25	0.23	0.17	0.27	0.08	0.13	D429
K4028	0.25	0.18	0.17	0.25	0.08	0.12	D465
K4028	0.43	0.48	0.25	0.04	0.12	0.02	D465
K4028	0.48	0.43	0.27	0.27	0.13	0.12	D429
K4029	0.10	0.67	0.04	0.33	0.02	0.16	D421
K4029	0.10	0.85	0.26	0.26	0.12	0.12	D429
K4029	0.78	0.78	0.33	0.00	0.16	0.00	D421
K4029	0.95	0.60	0.26	0.00	0.12	0.00	D429
K4030	0.10	0.10	0.54	0.58	0.25	0.27	D406
K4030	0.10	0.67	0.08	0.61	0.02	0.16	D408
K4030	0.20	1.15	0.58	0.09	0.27	0.04	D406
K4030	0.78	0.58	0.61	0.16	0.16	0.04	D408
K4031	0.15	1.50	0.64	0.00	0.30	0.00	D405
K4031	0.15	1.15	0.09	0.58	0.04	0.27	D406
K4031	1.30	0.10	0.58	0.58	0.27	0.27	D406
K4031	1.40	1.15	0.58	0.09	0.27	0.04	D406
K4031	1.65	0.00	0.96		0.20	sol uc	K4032
K4031	1.65	0.90	0.00	0.39	0.00	0.18	D407
K4032	0.00	1.60	0.00	0.69	0.00	0.32	D405
K4032	0.00	1.35	0.00	0.58	0.00	0.27	D407
K4032	1.35	0.40	0.58	0.58	0.27	0.27	D407
K4032	1.60	0.15	0.69	0.69	0.32	0.32	D405
K4033	0.13	0.15	0.52	0.58	0.24	0.27	D407
K4033	0.13	0.45	0.52	0.71	0.24	0.33	D420
K4033	0.28	0.70	0.58	0.58	0.27	0.27	D407
K4033	0.58	1.20	0.71	0.71	0.33	0.33	D420
K4033	0.97	1.25	0.58	0.04	0.27	0.02	D407
K4033	1.77	0.45	0.71	0.52	0.33	0.24	D420
K4034	0.00	0.78	0.00	0.61	0.00	0.16	D408
K4034	0.00	0.78	0.00	0.33	0.00	0.16	D421
K4034	0.78	0.78	0.61	0.00	0.16	0.00	D408
K4034	0.78	0.78	0.33	0.00	0.16	0.00	D421
K4034	1.55	0.00	2.33		0.51	sol uc	K4018
K4034	1.55	0.00	0.84		0.13	sag uc	K4035
K4034	1.55	0.95	0.00	0.41	0.00	0.19	D407

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4034	1.55	0.95	0.00	0.41	0.00	0.19	D420
K4034	1.55	0.95	0.00	0.41	0.00	0.19	D420
K4035	0.15	0.15	0.52	0.58	0.24	0.27	D407
K4035	0.15	0.68	0.08	0.61	0.02	0.16	D408
K4035	0.30	1.35	0.58	0.00	0.27	0.00	D407
K4035	0.83	0.05	0.61	0.61	0.16	0.16	D408
K4035	0.87	0.78	0.61	0.00	0.16	0.00	D408
K4036	1.65	0.45	0.06	0.26	0.03	0.12	D422
K4036	1.65	0.75	0.02	0.34	0.01	0.16	D432
K4036	2.10	0.10	0.26	0.26	0.12	0.12	D422
K4036	2.30	1.65	0.00	0.71	0.00	0.33	D422
K4036	2.40	0.80	0.34	0.00	0.16	0.00	D432
K4036	3.20	0.00	0.69		0.12	sol uc	K4047
K4036	3.20	0.78	0.00	0.33	0.00	0.16	D423
K4036	3.95	1.65	0.71	0.00	0.33	0.00	D422
K4036	3.97	0.85	0.33	0.33	0.16	0.16	D423
K4036	4.83	0.78	0.33	0.00	0.16	0.00	D423
K4038	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4038	0.15	0.55	0.09	0.32	0.04	0.15	D457
K4038	0.70	1.20	0.32	0.32	0.15	0.15	D457
K4038	1.30	1.15	0.58	0.09	0.27	0.04	D410
K4038	1.90	0.55	0.32	0.09	0.15	0.04	D457
K4041	0.10	1.25	0.04	0.58	0.02	0.27	D411
K4041	0.10	2.50	0.24	0.24	0.11	0.11	D453
K4041	1.35	1.25	0.58	0.04	0.27	0.02	D411
K4042	0.45	0.85	0.34	0.71	0.16	0.33	D422
K4042	0.45	0.10	0.04	0.00	0.02	0.00	D458
K4042	0.55	0.70	0.00	0.30	0.00	0.14	D452
K4042	1.25	1.00	0.30	0.30	0.14	0.14	D452
K4042	1.30	1.55	0.71	0.04	0.33	0.02	D422
K4042	2.25	0.60	0.30	0.04	0.14	0.02	D452
K4044	0.10	0.85	0.45	0.09	0.21	0.04	D410
K4044	0.10	0.48	0.04	0.25	0.02	0.12	D461
K4044	0.58	0.38	0.25	0.09	0.12	0.04	D461
K4045	0.10	0.67	0.04	0.33	0.02	0.16	D423
K4045	0.10	0.48	0.04	0.25	0.02	0.12	D460
K4045	0.58	1.25	0.25	0.25	0.12	0.12	D460
K4045	0.78	0.85	0.33	0.33	0.16	0.16	D423
K4045	1.63	0.78	0.33	0.00	0.16	0.00	D423
K4045	1.83	0.58	0.25	0.00	0.12	0.00	D460
K4045	2.40	0.00	2.59		0.45	sag uc	K4052
K4045	2.40	0.00	0.49		0.07	sol uc	K4130
K4045	2.40	0.78	0.00	0.61	0.00	0.16	D412
K4045	2.40	0.58	0.00	0.25	0.00	0.12	D461
K4045	2.98	0.45	0.25	0.25	0.12	0.12	D461
K4045	3.18	0.05	0.61	0.61	0.16	0.16	D412
K4045	3.23	0.67	0.61	0.08	0.16	0.02	D412
K4045	3.42	0.48	0.25	0.04	0.12	0.02	D461
K4046	0.10	0.65	0.45	0.17	0.21	0.08	D433
K4046	0.10	0.48	0.04	0.25	0.02	0.12	D460
K4046	0.58	0.18	0.25	0.17	0.12	0.08	D460
K4047	0.00	0.78	0.00	0.33	0.00	0.16	D423
K4047	0.00	0.80	0.00	0.34	0.00	0.16	D432
K4047	0.78	0.68	0.33	0.04	0.16	0.02	D423
K4047	0.80	0.45	0.34	0.34	0.16	0.16	D432
K4047	1.25	0.20	0.52	0.52	0.24	0.24	D433
K4048	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4048	0.15	0.58	0.16	0.61	0.04	0.16	D412
K4048	0.72	0.68	0.61	0.08	0.16	0.02	D412
K4048	1.30	0.10	0.58	0.54	0.27	0.25	D410
K4049	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4049	0.15	0.90	0.39	0.00	0.18	0.00	D411
K4049	1.05	0.00	0.96		0.20	sag uc	K4050
K4049	1.05	1.50	0.00	0.65	0.00	0.30	D409
K4049	1.30	0.10	0.58	0.58	0.27	0.27	D410
K4049	1.40	1.15	0.58	0.09	0.27	0.04	D410
K4050	0.88	0.15	0.69	0.69	0.32	0.32	D409
K4050	0.88	0.40	0.58	0.58	0.27	0.27	D411
K4050	1.02	1.60	0.69	0.00	0.32	0.00	D409
K4050	1.28	1.35	0.58	0.00	0.27	0.00	D411
K4051	0.65	1.25	0.04	0.58	0.02	0.27	D411
K4051	0.65	0.45	0.52	0.71	0.24	0.33	D422
K4051	1.10	1.20	0.71	0.71	0.33	0.33	D422
K4051	1.90	0.70	0.58	0.58	0.27	0.27	D411
K4051	2.30	0.45	0.71	0.52	0.33	0.24	D422
K4051	2.60	0.15	0.58	0.52	0.27	0.24	D411
K4052	0.13	0.95	0.41	0.00	0.19	0.00	D411
K4052	0.13	0.95	0.41	0.00	0.19	0.00	D422
K4052	1.07	0.00	2.57		0.57	sag uc	K4036
K4052	1.07	0.00	0.84		0.13	sol uc	K4053
K4052	1.07	0.78	0.00	0.61	0.00	0.16	D412
K4052	1.07	0.78	0.00	0.33	0.00	0.16	D423
K4052	1.85	0.78	0.61	0.00	0.16	0.00	D412
K4052	1.85	0.78	0.33	0.00	0.16	0.00	D423

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4053	0.00	1.35	0.00	0.58	0.00	0.27	D411
K4053	0.00	1.35	0.00	0.58	0.00	0.27	D411
K4053	0.00	0.78	0.00	0.61	0.00	0.16	D412
K4053	0.78	0.05	0.61	0.61	0.16	0.16	D412
K4053	0.82	0.67	0.61	0.08	0.16	0.02	D412
K4053	1.35	0.15	0.58	0.52	0.27	0.24	D411
K4054	0.13	1.08	0.06	0.53	0.03	0.25	D426
K4054	0.13	0.60	0.26	0.26	0.12	0.12	D428
K4054	0.73	0.60	0.26	0.00	0.12	0.00	D428
K4054	1.20	1.08	0.53	0.06	0.25	0.03	D426
K4054	1.33	0.00	2.60		0.47	sol uc	K4065
K4054	1.33	0.30	0.00	0.13	0.00	0.06	D424
K4054	1.63	0.60	0.13	0.13	0.06	0.06	D424
K4054	2.23	0.05	0.13	0.11	0.06	0.05	D424
K4056	0.15	1.15	0.09	0.58	0.04	0.27	D414
K4056	0.15	0.55	0.09	0.32	0.04	0.15	D471
K4056	0.70	1.20	0.32	0.32	0.15	0.15	D471
K4056	1.30	1.15	0.58	0.09	0.27	0.04	D414
K4056	1.90	0.55	0.32	0.09	0.15	0.04	D471
K4059	0.10	1.25	0.04	0.58	0.02	0.27	D415
K4059	0.10	0.45	0.04	0.24	0.02	0.11	D469
K4059	0.55	1.60	0.24	0.24	0.11	0.11	D469
K4059	1.35	1.25	0.58	0.04	0.27	0.02	D415
K4059	2.15	0.45	0.24	0.04	0.11	0.02	D469
K4060	0.45	0.85	0.34	0.71	0.16	0.33	D424
K4060	0.45	0.60	0.04	0.30	0.02	0.14	D468
K4060	1.05	1.20	0.30	0.30	0.14	0.14	D468
K4060	1.30	1.55	0.71	0.04	0.33	0.02	D424
K4060	2.25	0.60	0.30	0.04	0.14	0.02	D468
K4062	0.15	0.85	0.09	0.45	0.04	0.21	D414
K4062	0.15	0.38	0.16	0.45	0.04	0.12	D467
K4062	0.53	0.48	0.45	0.08	0.12	0.02	D467
K4063	0.10	0.67	0.08	0.61	0.02	0.16	D425
K4063	0.10	0.48	0.08	0.45	0.02	0.12	D466
K4063	0.58	1.25	0.45	0.45	0.12	0.12	D466
K4063	0.78	0.85	0.61	0.61	0.16	0.16	D425
K4063	1.63	0.78	0.61	0.00	0.16	0.00	D425
K4063	1.83	0.58	0.45	0.00	0.12	0.00	D466
K4063	2.40	0.00	2.77		0.43	sol uc	K4070
K4063	2.40	0.00	0.60		0.07	sag uc	K4136
K4063	2.40	0.78	0.00	0.61	0.00	0.16	D416
K4063	2.40	0.58	0.00	0.45	0.00	0.12	D467
K4063	2.98	0.45	0.45	0.45	0.12	0.12	D467
K4063	3.18	0.05	0.61	0.61	0.16	0.16	D416
K4063	3.23	0.67	0.61	0.08	0.16	0.02	D416
K4063	3.42	0.48	0.45	0.08	0.12	0.02	D467
K4064	0.25	0.20	0.17	0.26	0.08	0.12	D428
K4064	0.25	0.18	0.31	0.45	0.08	0.12	D466
K4064	0.43	0.48	0.45	0.08	0.12	0.02	D466
K4064	0.45	0.45	0.26	0.26	0.12	0.12	D428
K4065	0.00	0.30	0.00	0.13	0.00	0.06	D424
K4065	0.00	0.60	0.00	0.26	0.00	0.12	D428
K4065	0.30	1.65	0.00	0.71	0.00	0.33	D424
K4065	0.60	0.60	0.26	0.00	0.12	0.00	D428
K4065	1.20	0.00	0.77		0.11	sag uc	K4072
K4065	1.20	0.78	0.00	0.61	0.00	0.16	D425
K4065	1.95	1.65	0.71	0.00	0.33	0.00	D424
K4065	1.97	0.85	0.61	0.61	0.16	0.16	D425
K4065	2.83	0.78	0.61	0.00	0.16	0.00	D425
K4066	0.10	0.10	0.54	0.58	0.25	0.27	D414
K4066	0.10	0.67	0.08	0.61	0.02	0.16	D416
K4066	0.20	1.15	0.58	0.09	0.27	0.04	D414
K4066	0.78	0.58	0.61	0.16	0.16	0.04	D416
K4067	0.15	1.15	0.09	0.58	0.04	0.27	D414
K4067	0.15	0.90	0.39	0.00	0.18	0.00	D415
K4067	1.05	0.00	0.96		0.20	sol uc	K4068
K4067	1.05	1.50	0.00	0.65	0.00	0.30	D413
K4067	1.30	0.10	0.58	0.58	0.27	0.27	D414
K4067	1.40	1.15	0.58	0.09	0.27	0.04	D414
K4068	0.00	1.60	0.00	0.69	0.00	0.32	D413
K4068	0.00	1.35	0.00	0.58	0.00	0.27	D415
K4068	1.35	0.40	0.58	0.58	0.27	0.27	D415
K4068	1.60	0.15	0.69	0.69	0.32	0.32	D413
K4069	0.13	0.15	0.52	0.58	0.24	0.27	D415
K4069	0.13	0.45	0.52	0.71	0.24	0.33	D424
K4069	0.27	0.70	0.58	0.58	0.27	0.27	D415
K4069	0.58	1.20	0.71	0.71	0.33	0.33	D424
K4069	0.98	1.25	0.58	0.04	0.27	0.02	D415
K4069	1.77	0.45	0.71	0.52	0.33	0.24	D424
K4070	0.00	0.78	0.00	0.61	0.00	0.16	D416
K4070	0.00	0.78	0.00	0.61	0.00	0.16	D425
K4070	0.78	0.78	0.61	0.00	0.16	0.00	D416
K4070	0.78	0.78	0.61	0.00	0.16	0.00	D425
K4070	1.55	0.00	2.65		0.51	sag uc	K4065

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4070	1.55	0.00	0.84		0.13	sol uc	K4071
K4070	1.55	0.00	0.84		0.13	sol uc	K4071
K4070	1.55	0.95	0.00	0.41	0.00	0.19	D415
K4070	1.55	0.95	0.00	0.41	0.00	0.19	D424
K4071	0.00	1.35	0.00	0.58	0.00	0.27	D415
K4071	0.00	0.78	0.00	0.61	0.00	0.16	D416
K4071	0.78	0.05	0.61	0.61	0.16	0.16	D416
K4071	0.82	0.67	0.61	0.08	0.16	0.02	D416
K4071	1.35	0.15	0.58	0.52	0.27	0.24	D415
K4072	0.10	0.67	0.08	0.61	0.02	0.16	D425
K4072	0.10	0.85	0.26	0.26	0.12	0.12	D428
K4072	0.78	0.78	0.61	0.00	0.16	0.00	D425
K4072	0.95	0.60	0.26	0.00	0.12	0.00	D428
K4073	0.13	0.35	0.11	0.26	0.05	0.12	D417
K4073	0.48	0.40	0.26	0.09	0.12	0.04	D417
K4074	0.13	0.35	0.11	0.26	0.05	0.12	D422
K4074	0.48	0.40	0.26	0.09	0.12	0.04	D422
K4075	0.00	1.65	0.00	0.71	0.00	0.33	D417
K4075	0.00	0.78	0.00	0.33	0.00	0.16	D419
K4075	0.78	0.85	0.33	0.33	0.16	0.16	D419
K4075	1.63	0.78	0.33	0.00	0.16	0.00	D419
K4075	1.65	1.65	0.71	0.00	0.33	0.00	D417
K4075	2.40	0.00	0.69		0.12	sol uc	K4076
K4075	2.40	0.80	0.00	0.34	0.00	0.16	D418
K4075	3.20	0.75	0.34	0.02	0.16	0.01	D418
K4075	3.40	0.09	0.26	0.26	0.12	0.12	D417
K4075	3.49	0.46	0.26	0.06	0.12	0.03	D417
K4076	0.00	0.80	0.00	0.34	0.00	0.16	D418
K4076	0.00	0.78	0.00	0.33	0.00	0.16	D419
K4076	0.78	0.68	0.33	0.04	0.16	0.02	D419
K4076	0.80	0.65	0.34	0.34	0.16	0.16	D418
K4077	0.13	0.70	0.04	0.34	0.02	0.16	D418
K4077	0.82	0.80	0.34	0.29	0.16	0.14	D418
K4077	1.62	0.25	0.15	0.04	0.07	0.02	D418
K4078	0.13	0.20	0.06	0.15	0.03	0.07	D418
K4078	0.13	1.10	0.06	0.54	0.03	0.25	D434
K4078	0.33	0.80	0.15	0.15	0.07	0.07	D418
K4078	1.13	0.25	0.15	0.04	0.07	0.02	D418
K4078	1.22	0.15	0.54	0.54	0.25	0.25	D434
K4079	0.10	0.57	0.04	0.29	0.02	0.14	D427
K4079	0.10	0.55	0.04	0.28	0.02	0.13	D430
K4079	0.65	0.05	0.28	0.28	0.13	0.13	D430
K4079	0.68	0.57	0.29	0.04	0.14	0.02	D427
K4079	0.70	0.55	0.28	0.04	0.13	0.02	D430
K4080	0.13	0.53	0.04	0.27	0.02	0.13	D429
K4080	0.65	0.57	0.27	0.27	0.13	0.13	D429
K4080	1.32	0.55	0.28	0.04	0.13	0.02	D430
K4082	0.13	0.55	0.06	0.30	0.03	0.14	D431
K4082	0.13	1.10	0.06	0.54	0.03	0.25	D434
K4082	0.68	3.62	0.30	0.16	0.14	0.08	D431
K4082	1.22	0.35	0.54	0.54	0.25	0.25	D434
K4082	1.58	1.85	0.54	0.54	0.25	0.25	D435
K4082	3.43	1.25	0.54	0.00	0.25	0.00	D435
K4082	4.30	0.38	0.16	0.00	0.08	0.00	D431
K4082	4.67	0.00	1.25		0.22	sag uc	K4085
K4082	4.67	0.00	0.27		0.03	sol uc	K4087
K4082	4.67	0.68	0.00	0.29	0.00	0.14	D427
K4082	4.67	0.63	0.00	0.27	0.00	0.13	D428
K4082	5.30	0.62	0.27	0.00	0.13	0.00	D428
K4082	5.35	0.57	0.29	0.04	0.14	0.02	D427
K4083	0.10	0.50	0.25	0.26	0.12	0.12	D428
K4083	0.60	0.50	0.26	0.04	0.12	0.02	D428
K4084	0.10	0.37	0.47	0.31	0.22	0.15	D433
K4084	0.47	0.63	0.31	0.04	0.15	0.02	D433
K4085	0.10	0.57	0.04	0.29	0.02	0.14	D427
K4085	0.68	1.15	0.29	0.29	0.14	0.14	D427
K4085	1.25	1.25	0.54	0.00	0.25	0.00	D435
K4085	1.82	0.68	0.29	0.00	0.14	0.00	D427
K4086	0.10	2.72	0.11	0.16	0.05	0.08	D431
K4086	2.82	0.27	0.16	0.04	0.08	0.02	D431
K4087	0.00	0.63	0.00	0.27	0.00	0.13	D428
K4087	0.00	0.38	0.00	0.16	0.00	0.08	D431
K4087	0.38	0.27	0.16	0.04	0.08	0.02	D431
K4087	0.63	0.02	0.27	0.27	0.13	0.13	D428
K4089	2.15	0.77	0.53	0.53	0.25	0.25	D426
K4089	2.92	1.13	0.53	0.04	0.25	0.02	D426
K4090	0.25	1.05	0.04	0.49	0.02	0.23	D434
K4091	0.10	1.05	0.49	0.04	0.23	0.02	D434
K4092	0.15	1.40	0.64	0.04	0.30	0.02	D401
K4092	0.15	0.30	0.52	0.52	0.24	0.24	D439
K4092	0.45	1.10	0.52	0.04	0.24	0.02	D439
K4093	0.00	0.75	0.00	0.32	0.00	0.15	D443
K4093	0.75	0.65	0.32	0.04	0.15	0.02	D443
K4094	0.00	1.40	0.00	0.60	0.00	0.28	D401

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4097	0.00	1.40	0.00	0.60	0.00	0.28	D401
K4097	0.00	1.40	0.00	0.60	0.00	0.28	D401
K4097	0.00	0.75	0.00	0.32	0.00	0.15	D443
K4097	0.75	0.65	0.32	0.04	0.15	0.02	D443
K4098	0.00	0.70	0.00	0.30	0.00	0.14	D437
K4098	0.70	0.60	0.30	0.04	0.14	0.02	D437
K4099	0.00	0.60	0.34	0.34	0.28	0.28	D436
K4099	0.00	0.70	0.00	0.30	0.00	0.14	D437
K4099	0.60	0.70	0.34	0.04	0.28	0.04	D436
K4099	0.70	0.60	0.30	0.04	0.14	0.02	D437
K4100	0.00	0.70	0.00	0.30	0.00	0.14	D437
K4100	0.70	1.20	0.30	0.30	0.14	0.14	D437
K4100	1.90	0.70	0.30	0.00	0.14	0.00	D437
K4101	0.00	0.55	0.00	0.24	0.00	0.11	D438
K4101	0.55	1.60	0.24	0.24	0.11	0.11	D438
K4101	2.15	0.45	0.24	0.04	0.11	0.02	D438
K4102	0.00	0.55	0.00	0.24	0.00	0.11	D438
K4102	0.00	0.20	0.47	0.39	0.22	0.18	D439
K4102	0.20	0.80	0.39	0.04	0.18	0.02	D439
K4102	0.55	0.45	0.24	0.04	0.11	0.02	D438
K4103	0.00	0.75	0.00	0.32	0.00	0.15	D444
K4103	0.75	0.65	0.32	0.04	0.15	0.02	D444
K4104	0.00	1.40	0.00	0.60	0.00	0.28	D405
K4104	0.00	0.75	0.00	0.32	0.00	0.15	D444
K4104	0.75	0.65	0.32	0.04	0.15	0.02	D444
K4106	0.15	1.40	0.64	0.04	0.30	0.02	D405
K4106	0.15	0.30	0.52	0.52	0.24	0.24	D451
K4106	0.45	1.10	0.52	0.04	0.24	0.02	D451
K4107	0.87	0.45	0.04	0.24	0.02	0.11	D448
K4107	0.87	0.80	0.04	0.39	0.02	0.18	D451
K4107	1.32	0.55	0.24	0.00	0.11	0.00	D448
K4107	1.67	0.20	0.39	0.47	0.18	0.22	D451
K4108	0.00	0.55	0.00	0.24	0.00	0.11	D448
K4108	0.55	1.60	0.24	0.24	0.11	0.11	D448
K4108	2.15	0.45	0.24	0.04	0.11	0.02	D448
K4109	0.00	0.75	0.00	0.32	0.00	0.15	D444
K4109	0.75	1.20	0.32	0.32	0.15	0.15	D444
K4109	1.95	0.75	0.32	0.00	0.15	0.00	D444
K4110	0.00	1.60	0.00	0.69	0.00	0.32	D405
K4110	1.60	0.10	0.69	0.69	0.32	0.32	D405
K4111	0.15	1.40	0.60	0.00	0.28	0.00	D405
K4112	0.65	0.60	0.04	0.30	0.02	0.14	D449
K4112	1.25	0.70	0.30	0.00	0.14	0.00	D449
K4114	0.00	0.70	0.00	0.30	0.00	0.14	D449
K4114	0.00	1.00	0.00	0.43	0.00	0.20	D450
K4114	0.70	0.70	0.30	0.00	0.14	0.00	D449
K4114	1.00	0.40	0.43	0.43	0.20	0.20	D450
K4115	0.00	0.70	0.00	0.30	0.00	0.14	D449
K4115	0.70	1.00	0.30	0.30	0.14	0.14	D449
K4115	1.70	0.70	0.30	0.00	0.14	0.00	D449
K4116	0.00	0.70	0.00	0.30	0.00	0.14	D452
K4116	0.00	0.10	0.56	0.56	0.26	0.26	D458
K4116	0.10	1.30	0.56	0.00	0.26	0.00	D458
K4116	0.70	0.70	0.30	0.00	0.14	0.00	D452
K4117	0.00	0.70	0.00	0.30	0.00	0.14	D452
K4117	0.70	0.60	0.30	0.04	0.14	0.02	D452
K4118	0.00	0.70	0.00	0.30	0.00	0.14	D452
K4118	0.70	1.00	0.30	0.30	0.14	0.14	D452
K4118	1.70	0.70	0.30	0.00	0.14	0.00	D452
K4119	0.10	2.60	0.24	0.24	0.11	0.11	D453
K4120	0.00	0.20	0.47	0.39	0.22	0.18	D459
K4120	0.20	0.80	0.39	0.04	0.18	0.02	D459
K4121	0.10	1.40	0.04	0.65	0.02	0.30	D409
K4121	0.10	1.10	0.04	0.52	0.02	0.24	D459
K4121	1.20	0.30	0.52	0.52	0.24	0.24	D459
K4123	0.15	1.40	0.60	0.00	0.28	0.00	D409
K4123	0.15	0.65	0.04	0.32	0.02	0.15	D457
K4123	0.80	0.75	0.32	0.00	0.15	0.00	D457
K4124	0.15	0.65	0.04	0.32	0.02	0.15	D457
K4124	0.80	0.75	0.32	0.00	0.15	0.00	D457
K4125	0.00	1.40	0.00	0.60	0.00	0.28	D409
K4126	0.15	0.10	0.69	0.69	0.32	0.32	D409
K4126	0.25	1.60	0.69	0.00	0.32	0.00	D409
K4127	0.00	0.75	0.00	0.32	0.00	0.15	D457
K4127	0.75	1.20	0.32	0.32	0.15	0.15	D457
K4127	1.95	0.75	0.32	0.00	0.15	0.00	D457
K4129	0.13	0.43	0.06	0.25	0.03	0.12	D460
K4129	0.55	1.25	0.25	0.25	0.12	0.12	D460
K4129	1.80	0.58	0.25	0.00	0.12	0.00	D460
K4129	2.38	0.00	0.49		0.07	sag uc	K4130
K4129	2.38	0.58	0.00	0.25	0.00	0.12	D461
K4129	2.95	0.45	0.25	0.25	0.12	0.12	D461
K4129	3.40	0.48	0.25	0.04	0.12	0.02	D461
K4130	0.00	0.58	0.00	0.25	0.00	0.12	D460

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4130	0.00	0.58	0.00	0.25	0.00	0.12	D461
K4130	0.00	0.58	0.00	0.25	0.00	0.12	D461
K4130	0.58	0.58	0.25	0.00	0.12	0.00	D460
K4130	0.58	0.58	0.25	0.00	0.12	0.00	D461
K4131	0.15	0.48	0.08	0.45	0.02	0.12	D462
K4131	0.63	0.45	0.45	0.45	0.12	0.12	D462
K4131	1.07	0.58	0.45	0.00	0.12	0.00	D462
K4131	1.65	0.00	0.60		0.07	sag uc	K4132
K4131	1.65	0.58	0.00	0.45	0.00	0.12	D463
K4131	2.22	1.25	0.45	0.45	0.12	0.12	D463
K4131	3.47	0.43	0.45	0.12	0.12	0.03	D463
K4132	0.00	0.58	0.00	0.45	0.00	0.12	D462
K4132	0.00	0.58	0.00	0.45	0.00	0.12	D463
K4132	0.58	0.58	0.45	0.00	0.12	0.00	D462
K4132	0.58	0.58	0.45	0.00	0.12	0.00	D463
K4133	0.15	0.48	0.08	0.45	0.02	0.12	D464
K4133	0.63	0.45	0.45	0.45	0.12	0.12	D464
K4133	1.07	0.58	0.45	0.00	0.12	0.00	D464
K4133	1.65	0.00	0.55		0.07	sol uc	K4134
K4133	1.65	0.58	0.00	0.25	0.00	0.12	D465
K4133	2.22	1.25	0.25	0.25	0.12	0.12	D465
K4133	3.47	0.43	0.25	0.06	0.12	0.03	D465
K4134	0.00	0.58	0.00	0.45	0.00	0.12	D464
K4134	0.00	0.58	0.00	0.25	0.00	0.12	D465
K4134	0.58	0.58	0.45	0.00	0.12	0.00	D464
K4134	0.58	0.58	0.25	0.00	0.12	0.00	D465
K4135	0.13	0.43	0.12	0.45	0.03	0.12	D466
K4135	0.55	1.25	0.45	0.45	0.12	0.12	D466
K4135	1.80	0.58	0.45	0.00	0.12	0.00	D466
K4135	2.38	0.00	0.60		0.07	sol uc	K4136
K4135	2.38	0.58	0.00	0.45	0.00	0.12	D467
K4135	2.95	0.45	0.45	0.45	0.12	0.12	D467
K4135	3.40	0.48	0.45	0.08	0.12	0.02	D467
K4136	0.00	0.58	0.00	0.45	0.00	0.12	D466
K4136	0.00	0.58	0.00	0.45	0.00	0.12	D467
K4136	0.58	0.58	0.45	0.00	0.12	0.00	D466
K4136	0.58	0.58	0.45	0.00	0.12	0.00	D467
K4137	0.15	0.65	0.04	0.32	0.02	0.15	D471
K4137	0.80	0.75	0.32	0.00	0.15	0.00	D471
K4138	0.15	1.40	0.60	0.00	0.28	0.00	D413
K4138	0.15	0.65	0.04	0.32	0.02	0.15	D471
K4138	0.80	0.75	0.32	0.00	0.15	0.00	D471
K4140	0.10	0.60	0.04	0.30	0.02	0.14	D468
K4140	0.10	1.00	0.04	0.47	0.04	0.39	D475
K4140	0.70	0.70	0.30	0.00	0.14	0.00	D468
K4140	1.10	0.30	0.47	0.47	0.39	0.39	D475
K4141	0.65	0.60	0.04	0.30	0.02	0.14	D468
K4141	1.25	0.70	0.30	0.00	0.14	0.00	D468
K4142	0.87	0.45	0.04	0.24	0.02	0.11	D469
K4142	0.87	0.80	0.04	0.39	0.04	0.31	D474
K4142	1.32	0.55	0.24	0.00	0.11	0.00	D469
K4142	1.67	0.20	0.39	0.47	0.31	0.38	D474
K4143	0.10	0.45	0.04	0.24	0.02	0.11	D469
K4143	0.55	1.60	0.24	0.24	0.11	0.11	D469
K4143	2.15	0.55	0.24	0.00	0.11	0.00	D469
K4144	0.00	0.70	0.00	0.30	0.00	0.14	D468
K4144	0.70	1.20	0.30	0.30	0.14	0.14	D468
K4144	1.90	0.70	0.30	0.00	0.14	0.00	D468
K4145	0.10	1.40	0.04	0.65	0.02	0.30	D413
K4145	0.10	1.10	0.04	0.52	0.04	0.42	D474
K4145	1.20	0.30	0.52	0.52	0.42	0.42	D474
K4147	0.00	0.75	0.00	0.32	0.00	0.15	D471
K4147	0.75	1.20	0.32	0.32	0.15	0.15	D471
K4147	1.95	0.75	0.32	0.00	0.15	0.00	D471
K4148	0.00	1.60	0.00	0.69	0.00	0.32	D413
K4148	1.60	0.10	0.69	0.69	0.32	0.32	D413
K4149	0.15	1.40	0.60	0.00	0.28	0.00	D413
K4150	0.15	1.40	0.60	0.00	0.28	0.00	D413
K2082	0.13	1.10	0.06	0.54	0.03	0.25	D234
K2082	0.13	0.55	0.06	0.30	0.03	0.14	D231
K2082	0.68	3.62	0.30	0.16	0.14	0.08	D231
K2082	1.22	0.35	0.54	0.54	0.25	0.25	D234
K2082	1.58	1.85	0.54	0.54	0.25	0.25	D235
K2082	3.43	1.25	0.54	0.00	0.25	0.00	D235
K2082	4.30	0.38	0.16	0.00	0.08	0.00	D231
K2082	4.67	0.00	1.25		0.22	sag uc	K2085
K2082	4.67	0.00	0.27		0.03	sol uc	K2087
K2082	4.67	0.68	0.00	0.29	0.00	0.14	D227
K2082	4.67	0.63	0.00	0.27	0.00	0.13	D228
K2082	5.30	0.62	0.27	0.00	0.13	0.00	D228
K2082	5.35	0.57	0.29	0.04	0.14	0.02	D227
K2083	0.10	0.50	0.25	0.26	0.12	0.12	D228
K2083	0.60	0.50	0.26	0.04	0.12	0.02	D228
K2007	0.15	1.15	0.09	0.58	0.04	0.27	D202

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2007	1.30	0.10	0.58	0.58	0.27	0.27	D202
K2007	1.30	0.10	0.58	0.58	0.27	0.27	D202
K2007	1.40	1.15	0.58	0.09	0.27	0.04	D202
K2021	0.15	1.15	0.09	0.58	0.04	0.27	D206
K2021	1.30	0.10	0.58	0.58	0.27	0.27	D206
K2021	1.40	1.15	0.58	0.09	0.27	0.04	D206
K2039	0.15	1.15	0.09	0.58	0.04	0.27	D210
K2039	1.30	0.10	0.58	0.58	0.27	0.27	D210
K2039	1.40	1.15	0.58	0.09	0.27	0.04	D210
K2043	0.15	1.15	0.09	0.58	0.04	0.27	D214
K2043	1.30	0.10	0.58	0.58	0.27	0.27	D214
K2043	1.40	1.15	0.58	0.09	0.27	0.04	D214
K2057	0.10	1.55	0.04	0.71	0.02	0.33	D217
K2057	1.65	1.20	0.71	0.71	0.33	0.33	D217
K2057	2.85	0.45	0.71	0.52	0.33	0.24	D217
K2061	0.13	0.45	0.52	0.71	0.24	0.33	D220
K2061	0.58	1.20	0.71	0.71	0.33	0.33	D220
K2061	1.77	1.55	0.71	0.04	0.33	0.02	D220
K2081	0.10	1.55	0.04	0.71	0.02	0.33	D222
K2081	1.65	1.20	0.71	0.71	0.33	0.33	D222
K2081	2.85	0.45	0.71	0.52	0.33	0.24	D222
K2088	0.13	0.45	0.52	0.71	0.24	0.33	D224
K2088	0.58	1.20	0.71	0.71	0.33	0.33	D224
K2088	1.77	1.55	0.71	0.04	0.33	0.02	D224
K1007	0.15	1.16	0.08	0.58	0.04	0.27	D102
K1007	1.31	0.08	0.58	0.58	0.27	0.27	D102
K1007	1.39	1.16	0.58	0.08	0.27	0.04	D102
K1021	0.15	1.16	0.08	0.58	0.04	0.27	D106
K1021	1.31	0.09	0.58	0.58	0.27	0.27	D106
K1021	1.41	1.14	0.58	0.08	0.27	0.04	D106
K1025	0.15	1.16	0.08	0.58	0.04	0.27	D110
K1025	1.31	0.08	0.58	0.58	0.27	0.27	D110
K1025	1.39	1.16	0.58	0.08	0.27	0.03	D110
K1039	0.15	1.14	0.08	0.58	0.04	0.27	D114
K1039	1.29	0.09	0.58	0.58	0.27	0.27	D114
K1039	1.39	1.16	0.58	0.08	0.27	0.03	D114
K1043	0.10	1.56	0.03	0.70	0.02	0.33	D122
K1043	1.66	1.20	0.70	0.70	0.33	0.33	D122
K1043	2.86	0.44	0.70	0.52	0.33	0.24	D122
K1057	0.13	0.44	0.52	0.70	0.24	0.33	D124
K1057	0.56	1.20	0.70	0.70	0.33	0.33	D124
K1057	1.76	1.56	0.70	0.03	0.33	0.01	D124
K1061	0.10	1.56	0.03	0.70	0.02	0.33	D117
K1061	1.66	1.20	0.70	0.70	0.33	0.33	D117
K1061	2.86	0.44	0.70	0.52	0.33	0.24	D117
K1081	0.13	0.44	0.52	0.70	0.24	0.33	D120
K1081	0.56	1.20	0.70	0.70	0.33	0.33	D120
K1081	1.76	1.56	0.70	0.03	0.33	0.01	D120
K3022	0.10	1.55	0.04	0.71	0.02	0.33	D317
K3022	1.65	1.20	0.71	0.71	0.33	0.33	D317
K3022	2.85	0.45	0.71	0.52	0.33	0.24	D317
K3025	0.13	0.45	0.52	0.71	0.24	0.33	D320
K3025	0.58	1.20	0.71	0.71	0.33	0.33	D320
K3025	1.77	1.55	0.71	0.04	0.33	0.02	D320
K3037	0.10	1.55	0.04	0.71	0.02	0.33	D322
K3037	1.65	1.20	0.71	0.71	0.33	0.33	D322
K3037	2.85	0.45	0.71	0.52	0.33	0.24	D322
K3039	0.13	0.45	0.52	0.71	0.24	0.33	D324
K3039	0.58	1.20	0.71	0.71	0.33	0.33	D324
K3039	1.77	1.55	0.71	0.04	0.33	0.02	D324
K3040	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3040	1.30	0.10	0.58	0.58	0.27	0.27	D302
K3040	1.40	1.15	0.58	0.09	0.27	0.04	D302
K3043	0.15	1.15	0.09	0.58	0.04	0.27	D306
K3043	1.30	0.10	0.58	0.58	0.27	0.27	D306
K3043	1.40	1.15	0.58	0.09	0.27	0.04	D306
K3055	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3055	1.30	0.10	0.58	0.58	0.27	0.27	D310
K3055	1.40	1.15	0.58	0.09	0.27	0.04	D310
K3057	0.15	1.15	0.09	0.58	0.04	0.27	D314
K3057	1.30	0.10	0.58	0.58	0.27	0.27	D314
K3057	1.40	1.15	0.58	0.09	0.27	0.04	D314
K4022	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4022	1.30	0.10	0.58	0.58	0.27	0.27	D402
K4022	1.40	1.15	0.58	0.09	0.27	0.04	D402
K4025	0.15	1.15	0.09	0.58	0.04	0.27	D406
K4025	1.30	0.10	0.58	0.58	0.27	0.27	D406
K4025	1.40	1.15	0.58	0.09	0.27	0.04	D406
K4037	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4037	1.30	0.10	0.58	0.58	0.27	0.27	D410
K4037	1.40	1.15	0.58	0.09	0.27	0.04	D410
K4039	0.15	1.15	0.09	0.58	0.04	0.27	D414
K4039	1.30	0.10	0.58	0.58	0.27	0.27	D414
K4039	1.40	1.15	0.58	0.09	0.27	0.04	D414

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4040	0.10	1.55	0.04	0.71	0.02	0.33	D417
K4040	0.10	1.55	0.04	0.71	0.02	0.33	D417
K4040	1.65	1.20	0.71	0.71	0.33	0.33	D417
K4040	2.85	0.45	0.71	0.52	0.33	0.24	D417
K4043	0.13	0.45	0.52	0.71	0.24	0.33	D420
K4043	0.58	1.20	0.71	0.71	0.33	0.33	D420
K4043	1.77	1.55	0.71	0.04	0.33	0.02	D420
K4055	0.10	1.55	0.04	0.71	0.02	0.33	D422
K4055	1.65	1.20	0.71	0.71	0.33	0.33	D422
K4055	2.85	0.45	0.71	0.52	0.33	0.24	D422
K4057	0.13	0.45	0.52	0.71	0.24	0.33	D424
K4057	0.58	1.20	0.71	0.71	0.33	0.33	D424
K4057	1.77	1.55	0.71	0.04	0.33	0.02	D424
K5001	0.15	0.10	0.69	0.69	0.32	0.32	D501
K5001	0.25	1.60	0.69	0.00	0.32	0.00	D501
K5002	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5002	0.15	0.55	0.09	0.32	0.04	0.15	D543
K5002	0.70	1.20	0.32	0.32	0.15	0.15	D543
K5002	1.30	1.15	0.58	0.09	0.27	0.04	D502
K5002	1.90	0.55	0.32	0.09	0.15	0.04	D543
K5003	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5003	0.75	1.20	0.32	0.32	0.15	0.15	D543
K5003	1.95	0.75	0.32	0.00	0.15	0.00	D543
K5004	0.00	1.40	0.00	0.60	0.00	0.28	D501
K5005	0.10	1.25	0.04	0.58	0.02	0.27	D503
K5005	0.10	0.45	0.04	0.24	0.02	0.11	D538
K5005	0.55	1.60	0.24	0.24	0.11	0.11	D538
K5005	1.35	1.25	0.58	0.04	0.27	0.02	D503
K5005	2.15	0.45	0.24	0.04	0.11	0.02	D538
K5006	0.10	1.55	0.04	0.71	0.02	0.33	D517
K5006	0.10	0.60	0.04	0.30	0.02	0.14	D537
K5006	0.70	1.20	0.30	0.30	0.14	0.14	D537
K5006	1.65	0.85	0.71	0.34	0.33	0.16	D517
K5006	1.90	0.60	0.30	0.04	0.14	0.02	D537
K5007	0.00	1.40	0.00	0.60	0.00	0.28	D505
K5008	0.10	0.85	0.45	0.09	0.21	0.04	D502
K5008	0.10	0.48	0.08	0.45	0.02	0.12	D562
K5008	0.58	0.38	0.45	0.16	0.12	0.04	D562
K5009	0.10	0.68	0.08	0.61	0.02	0.16	D504
K5009	0.10	0.48	0.08	0.45	0.02	0.12	D562
K5009	0.58	0.45	0.45	0.45	0.12	0.12	D562
K5009	0.78	0.05	0.61	0.61	0.16	0.16	D504
K5009	0.82	0.78	0.61	0.00	0.16	0.00	D504
K5009	1.02	0.58	0.45	0.00	0.12	0.00	D562
K5009	1.60	0.00	2.59		0.45	sag uc	K5016
K5009	1.60	0.00	0.60		0.07	sol uc	K5132
K5009	1.60	0.78	0.00	0.33	0.00	0.16	D519
K5009	1.60	0.58	0.00	0.45	0.00	0.12	D563
K5009	2.17	1.25	0.45	0.45	0.12	0.12	D563
K5009	2.37	0.85	0.33	0.33	0.16	0.16	D519
K5009	3.22	0.68	0.33	0.04	0.16	0.02	D519
K5009	3.42	0.48	0.45	0.08	0.12	0.02	D563
K5010	0.10	0.25	0.34	0.34	0.16	0.16	D518
K5010	0.10	0.48	0.08	0.45	0.02	0.12	D563
K5010	0.35	0.40	0.34	0.17	0.16	0.08	D518
K5010	0.58	0.18	0.45	0.31	0.12	0.08	D563
K5011	0.13	0.60	0.25	0.26	0.12	0.12	D529
K5011	0.73	0.60	0.26	0.00	0.12	0.00	D529
K5011	1.33	0.00	2.39		0.47	sag uc	K5018
K5011	1.33	0.30	0.00	0.13	0.00	0.06	D520
K5011	1.63	0.50	0.13	0.13	0.06	0.06	D520
K5011	2.13	0.15	0.13	0.06	0.06	0.03	D520
K5012	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5012	0.15	0.58	0.16	0.61	0.04	0.16	D504
K5012	0.72	0.68	0.61	0.08	0.16	0.02	D504
K5012	1.30	0.10	0.58	0.54	0.27	0.25	D502
K5013	0.15	1.50	0.64	0.00	0.30	0.00	D501
K5013	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5013	1.30	0.10	0.58	0.58	0.27	0.27	D502
K5013	1.40	1.15	0.58	0.09	0.27	0.04	D502
K5013	1.65	0.00	0.96		0.20	sag uc	K5014
K5013	1.65	0.90	0.00	0.39	0.00	0.18	D503
K5014	0.88	0.15	0.69	0.69	0.32	0.32	D501
K5014	0.88	0.40	0.58	0.58	0.27	0.27	D503
K5014	1.03	1.60	0.69	0.00	0.32	0.00	D501
K5014	1.28	1.35	0.58	0.00	0.27	0.00	D503
K5015	0.65	1.25	0.04	0.58	0.02	0.27	D503
K5015	0.65	0.45	0.52	0.71	0.24	0.33	D517
K5015	1.10	1.20	0.71	0.71	0.33	0.33	D517
K5015	1.90	0.70	0.58	0.58	0.27	0.27	D503
K5015	2.30	0.45	0.71	0.52	0.33	0.24	D517
K5015	2.60	0.15	0.58	0.52	0.27	0.24	D503
K5016	0.13	0.95	0.41	0.00	0.19	0.00	D503
K5016	0.13	0.95	0.41	0.00	0.19	0.00	D517

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5016	1.07	0.00	0.84		0.13	sag uc	K5017
K5016	1.07	0.00	0.84		0.13	sag uc	K5017
K5016	1.07	0.00	2.58		0.57	sol uc	K5075
K5016	1.07	0.78	0.00	0.61	0.00	0.16	D504
K5016	1.07	0.78	0.00	0.33	0.00	0.16	D519
K5016	1.85	0.78	0.61	0.00	0.16	0.00	D504
K5016	1.85	0.78	0.33	0.00	0.16	0.00	D519
K5017	0.15	0.15	0.52	0.58	0.24	0.27	D503
K5017	0.15	0.68	0.08	0.61	0.02	0.16	D504
K5017	0.30	1.35	0.58	0.00	0.27	0.00	D503
K5017	0.83	0.05	0.61	0.61	0.16	0.16	D504
K5017	0.87	0.78	0.61	0.00	0.16	0.00	D504
K5018	0.00	1.65	0.00	0.71	0.00	0.33	D520
K5018	0.00	0.78	0.00	0.33	0.00	0.16	D521
K5018	0.78	0.85	0.33	0.33	0.16	0.16	D521
K5018	1.63	0.78	0.33	0.00	0.16	0.00	D521
K5018	1.65	1.65	0.71	0.00	0.33	0.00	D520
K5018	2.40	0.00	0.67		0.11	sag uc	K5029
K5018	2.40	0.60	0.00	0.26	0.00	0.12	D529
K5018	3.00	0.60	0.26	0.00	0.12	0.00	D529
K5018	3.30	0.30	0.13	0.00	0.06	0.00	D520
K5019	0.15	1.40	0.60	0.00	0.28	0.00	D509
K5020	0.15	1.15	0.09	0.58	0.04	0.27	D506
K5020	0.15	0.55	0.09	0.32	0.04	0.15	D544
K5020	0.70	1.20	0.32	0.32	0.15	0.15	D544
K5020	1.30	1.15	0.58	0.09	0.27	0.04	D506
K5020	1.90	0.55	0.32	0.09	0.15	0.04	D544
K5021	0.47	0.58	0.04	0.29	0.02	0.14	D527
K5021	1.05	1.15	0.29	0.29	0.14	0.14	D527
K5021	1.62	0.77	0.53	0.53	0.25	0.25	D526
K5021	2.20	0.58	0.29	0.04	0.14	0.02	D527
K5021	2.40	0.38	0.53	0.37	0.25	0.17	D526
K5023	0.10	1.25	0.04	0.58	0.02	0.27	D507
K5023	0.10	0.45	0.04	0.24	0.02	0.11	D548
K5023	0.55	1.60	0.24	0.24	0.11	0.11	D548
K5023	1.35	1.25	0.58	0.04	0.27	0.02	D507
K5023	2.15	0.45	0.24	0.04	0.11	0.02	D548
K5024	0.10	1.55	0.04	0.71	0.02	0.33	D520
K5024	0.10	0.60	0.04	0.30	0.02	0.14	D549
K5024	0.70	1.00	0.30	0.30	0.14	0.14	D549
K5024	1.65	0.85	0.71	0.34	0.33	0.16	D520
K5024	1.70	0.70	0.30	0.00	0.14	0.00	D549
K5024	2.40	0.10	0.00	0.04	0.00	0.02	D550
K5026	0.15	0.85	0.09	0.45	0.04	0.21	D506
K5026	0.15	0.38	0.16	0.45	0.04	0.12	D564
K5026	0.53	0.48	0.45	0.08	0.12	0.02	D564
K5027	0.10	0.68	0.08	0.61	0.02	0.16	D508
K5027	0.10	0.48	0.08	0.45	0.02	0.12	D564
K5027	0.58	0.45	0.45	0.45	0.12	0.12	D564
K5027	0.78	0.05	0.61	0.61	0.16	0.16	D508
K5027	0.82	0.78	0.61	0.00	0.16	0.00	D508
K5027	1.02	0.58	0.45	0.00	0.12	0.00	D564
K5027	1.60	0.00	2.50		0.43	sol uc	K5034
K5027	1.60	0.00	0.54		0.07	sag uc	K5134
K5027	1.60	0.78	0.00	0.33	0.00	0.16	D521
K5027	1.60	0.58	0.00	0.25	0.00	0.12	D565
K5027	2.17	1.25	0.25	0.25	0.12	0.12	D565
K5027	2.37	0.85	0.33	0.33	0.16	0.16	D521
K5027	3.22	0.68	0.33	0.04	0.16	0.02	D521
K5027	3.42	0.48	0.25	0.04	0.12	0.02	D565
K5028	0.25	0.23	0.17	0.27	0.08	0.13	D529
K5028	0.25	0.18	0.17	0.25	0.08	0.12	D565
K5028	0.43	0.48	0.25	0.04	0.12	0.02	D565
K5028	0.48	0.43	0.27	0.27	0.13	0.12	D529
K5029	0.10	0.67	0.04	0.33	0.02	0.16	D521
K5029	0.10	0.85	0.26	0.26	0.12	0.12	D529
K5029	0.78	0.78	0.33	0.00	0.16	0.00	D521
K5029	0.95	0.60	0.26	0.00	0.12	0.00	D529
K5030	0.10	0.10	0.54	0.58	0.25	0.27	D506
K5030	0.10	0.67	0.08	0.61	0.02	0.16	D508
K5030	0.20	1.15	0.58	0.09	0.27	0.04	D506
K5030	0.78	0.58	0.61	0.16	0.16	0.04	D508
K5031	0.15	1.50	0.64	0.00	0.30	0.00	D505
K5031	0.15	1.15	0.09	0.58	0.04	0.27	D506
K5031	1.30	0.10	0.58	0.58	0.27	0.27	D506
K5031	1.40	1.15	0.58	0.09	0.27	0.04	D506
K5031	1.65	0.00	0.96		0.20	sol uc	K5032
K5031	1.65	0.90	0.00	0.39	0.00	0.18	D507
K5032	0.00	1.60	0.00	0.69	0.00	0.32	D505
K5032	0.00	1.35	0.00	0.58	0.00	0.27	D507
K5032	1.35	0.40	0.58	0.58	0.27	0.27	D507
K5032	1.60	0.15	0.69	0.69	0.32	0.32	D505
K5033	0.13	0.15	0.52	0.58	0.24	0.27	D507
K5033	0.13	0.45	0.52	0.71	0.24	0.33	D520

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5033	0.28	0.70	0.58	0.58	0.27	0.27	D507
K5033	0.28	0.70	0.58	0.58	0.27	0.27	D507
K5033	0.58	1.20	0.71	0.71	0.33	0.33	D520
K5033	0.97	1.25	0.58	0.04	0.27	0.02	D507
K5033	1.77	0.45	0.71	0.52	0.33	0.24	D520
K5034	0.00	0.78	0.00	0.61	0.00	0.16	D508
K5034	0.00	0.78	0.00	0.33	0.00	0.16	D521
K5034	0.78	0.78	0.61	0.00	0.16	0.00	D508
K5034	0.78	0.78	0.33	0.00	0.16	0.00	D521
K5034	1.55	0.00	2.33		0.51	sol uc	K5018
K5034	1.55	0.00	0.84		0.13	sag uc	K5035
K5034	1.55	0.95	0.00	0.41	0.00	0.19	D507
K5034	1.55	0.95	0.00	0.41	0.00	0.19	D520
K5035	0.15	0.15	0.52	0.58	0.24	0.27	D507
K5035	0.15	0.68	0.08	0.61	0.02	0.16	D508
K5035	0.30	1.35	0.58	0.00	0.27	0.00	D507
K5035	0.83	0.05	0.61	0.61	0.16	0.16	D508
K5035	0.87	0.78	0.61	0.00	0.16	0.00	D508
K5036	1.65	0.45	0.06	0.26	0.03	0.12	D522
K5036	1.65	0.75	0.02	0.34	0.01	0.16	D532
K5036	2.10	0.10	0.26	0.26	0.12	0.12	D522
K5036	2.30	1.65	0.00	0.71	0.00	0.33	D522
K5036	2.40	0.80	0.34	0.00	0.16	0.00	D532
K5036	3.20	0.00	0.69		0.12	sol uc	K5047
K5036	3.20	0.78	0.00	0.33	0.00	0.16	D523
K5036	3.95	1.65	0.71	0.00	0.33	0.00	D522
K5036	3.97	0.85	0.33	0.33	0.16	0.16	D523
K5036	4.83	0.78	0.33	0.00	0.16	0.00	D523
K5038	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5038	0.15	0.55	0.09	0.32	0.04	0.15	D557
K5038	0.70	1.20	0.32	0.32	0.15	0.15	D557
K5038	1.30	1.15	0.58	0.09	0.27	0.04	D510
K5038	1.90	0.55	0.32	0.09	0.15	0.04	D557
K5041	0.10	1.25	0.04	0.58	0.02	0.27	D511
K5041	0.10	2.50	0.24	0.24	0.11	0.11	D553
K5041	1.35	1.25	0.58	0.04	0.27	0.02	D511
K5042	0.45	0.85	0.34	0.71	0.16	0.33	D522
K5042	0.45	0.10	0.04	0.00	0.02	0.00	D558
K5042	0.55	0.70	0.00	0.30	0.00	0.14	D552
K5042	1.25	1.00	0.30	0.30	0.14	0.14	D552
K5042	1.30	1.55	0.71	0.04	0.33	0.02	D522
K5042	2.25	0.60	0.30	0.04	0.14	0.02	D552
K5044	0.10	0.85	0.45	0.09	0.21	0.04	D510
K5044	0.10	0.48	0.04	0.25	0.02	0.12	D561
K5044	0.58	0.38	0.25	0.09	0.12	0.04	D561
K5045	0.10	0.67	0.04	0.33	0.02	0.16	D523
K5045	0.10	0.48	0.04	0.25	0.02	0.12	D560
K5045	0.58	1.25	0.25	0.25	0.12	0.12	D560
K5045	0.78	0.85	0.33	0.33	0.16	0.16	D523
K5045	1.63	0.78	0.33	0.00	0.16	0.00	D523
K5045	1.83	0.58	0.25	0.00	0.12	0.00	D560
K5045	2.40	0.00	2.59		0.45	sag uc	K5052
K5045	2.40	0.00	0.49		0.07	sol uc	K5130
K5045	2.40	0.78	0.00	0.61	0.00	0.16	D512
K5045	2.40	0.58	0.00	0.25	0.00	0.12	D561
K5045	2.98	0.45	0.25	0.25	0.12	0.12	D561
K5045	3.18	0.05	0.61	0.61	0.16	0.16	D512
K5045	3.23	0.67	0.61	0.08	0.16	0.02	D512
K5045	3.42	0.48	0.25	0.04	0.12	0.02	D561
K5046	0.10	0.65	0.45	0.17	0.21	0.08	D533
K5046	0.10	0.48	0.04	0.25	0.02	0.12	D560
K5046	0.58	0.18	0.25	0.17	0.12	0.08	D560
K5047	0.00	0.78	0.00	0.33	0.00	0.16	D523
K5047	0.00	0.80	0.00	0.34	0.00	0.16	D532
K5047	0.78	0.68	0.33	0.04	0.16	0.02	D523
K5047	0.80	0.45	0.34	0.34	0.16	0.16	D532
K5047	1.25	0.20	0.52	0.52	0.24	0.24	D533
K5048	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5048	0.15	0.58	0.16	0.61	0.04	0.16	D512
K5048	0.72	0.68	0.61	0.08	0.16	0.02	D512
K5048	1.30	0.10	0.58	0.54	0.27	0.25	D510
K5049	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5049	0.15	0.90	0.39	0.00	0.18	0.00	D511
K5049	1.05	0.00	0.96		0.20	sag uc	K5050
K5049	1.05	1.50	0.00	0.65	0.00	0.30	D509
K5049	1.30	0.10	0.58	0.58	0.27	0.27	D510
K5049	1.40	1.15	0.58	0.09	0.27	0.04	D510
K5050	0.88	0.15	0.69	0.69	0.32	0.32	D509
K5050	0.88	0.40	0.58	0.58	0.27	0.27	D511
K5050	1.02	1.60	0.69	0.00	0.32	0.00	D509
K5050	1.28	1.35	0.58	0.00	0.27	0.00	D511
K5051	0.65	1.25	0.04	0.58	0.02	0.27	D511
K5051	0.65	0.45	0.52	0.71	0.24	0.33	D522
K5051	1.10	1.20	0.71	0.71	0.33	0.33	D522

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5051	1.90	0.70	0.58	0.58	0.27	0.27	D511
K5051	1.90	0.70	0.58	0.58	0.27	0.27	D511
K5051	2.30	0.45	0.71	0.52	0.33	0.24	D522
K5051	2.60	0.15	0.58	0.52	0.27	0.24	D511
K5052	0.13	0.95	0.41	0.00	0.19	0.00	D511
K5052	0.13	0.95	0.41	0.00	0.19	0.00	D522
K5052	1.07	0.00	2.57		0.57	sag uc	K5036
K5052	1.07	0.00	0.84		0.13	sol uc	K5053
K5052	1.07	0.78	0.00	0.61	0.00	0.16	D512
K5052	1.07	0.78	0.00	0.33	0.00	0.16	D523
K5052	1.85	0.78	0.61	0.00	0.16	0.00	D512
K5052	1.85	0.78	0.33	0.00	0.16	0.00	D523
K5053	0.00	1.35	0.00	0.58	0.00	0.27	D511
K5053	0.00	0.78	0.00	0.61	0.00	0.16	D512
K5053	0.78	0.05	0.61	0.61	0.16	0.16	D512
K5053	0.82	0.67	0.61	0.08	0.16	0.02	D512
K5053	1.35	0.15	0.58	0.52	0.27	0.24	D511
K5054	0.13	1.08	0.06	0.53	0.03	0.25	D526
K5054	0.13	0.60	0.26	0.26	0.12	0.12	D528
K5054	0.73	0.60	0.26	0.00	0.12	0.00	D528
K5054	1.20	1.08	0.53	0.06	0.25	0.03	D526
K5054	1.33	0.00	2.60		0.47	sol uc	K5065
K5054	1.33	0.30	0.00	0.13	0.00	0.06	D524
K5054	1.63	0.60	0.13	0.13	0.06	0.06	D524
K5054	2.23	0.05	0.13	0.11	0.06	0.05	D524
K5056	0.15	1.15	0.09	0.58	0.04	0.27	D514
K5056	0.15	0.55	0.09	0.32	0.04	0.15	D571
K5056	0.70	1.20	0.32	0.32	0.15	0.15	D571
K5056	1.30	1.15	0.58	0.09	0.27	0.04	D514
K5056	1.90	0.55	0.32	0.09	0.15	0.04	D571
K5059	0.10	1.25	0.04	0.58	0.02	0.27	D515
K5059	0.10	0.45	0.04	0.24	0.02	0.11	D569
K5059	0.55	1.60	0.24	0.24	0.11	0.11	D569
K5059	1.35	1.25	0.58	0.04	0.27	0.02	D515
K5059	2.15	0.45	0.24	0.04	0.11	0.02	D569
K5060	0.45	0.85	0.34	0.71	0.16	0.33	D524
K5060	0.45	0.60	0.04	0.30	0.02	0.14	D568
K5060	1.05	1.20	0.30	0.30	0.14	0.14	D568
K5060	1.30	1.55	0.71	0.04	0.33	0.02	D524
K5060	2.25	0.60	0.30	0.04	0.14	0.02	D568
K5062	0.15	0.85	0.09	0.45	0.04	0.21	D514
K5062	0.15	0.38	0.16	0.45	0.04	0.12	D567
K5062	0.53	0.48	0.45	0.08	0.12	0.02	D567
K5063	0.10	0.67	0.08	0.61	0.02	0.16	D525
K5063	0.10	0.48	0.08	0.45	0.02	0.12	D566
K5063	0.58	1.25	0.45	0.45	0.12	0.12	D566
K5063	0.78	0.85	0.61	0.61	0.16	0.16	D525
K5063	1.63	0.78	0.61	0.00	0.16	0.00	D525
K5063	1.83	0.58	0.45	0.00	0.12	0.00	D566
K5063	2.40	0.00	2.77		0.43	sol uc	K5070
K5063	2.40	0.00	0.60		0.07	sag uc	K5136
K5063	2.40	0.78	0.00	0.61	0.00	0.16	D516
K5063	2.40	0.58	0.00	0.45	0.00	0.12	D567
K5063	2.98	0.45	0.45	0.45	0.12	0.12	D567
K5063	3.18	0.05	0.61	0.61	0.16	0.16	D516
K5063	3.23	0.67	0.61	0.08	0.16	0.02	D516
K5063	3.42	0.48	0.45	0.08	0.12	0.02	D567
K5064	0.25	0.20	0.17	0.26	0.08	0.12	D528
K5064	0.25	0.18	0.31	0.45	0.08	0.12	D566
K5064	0.43	0.48	0.45	0.08	0.12	0.02	D566
K5064	0.45	0.45	0.26	0.26	0.12	0.12	D528
K5065	0.00	0.30	0.00	0.13	0.00	0.06	D524
K5065	0.00	0.60	0.00	0.26	0.00	0.12	D528
K5065	0.30	1.65	0.00	0.71	0.00	0.33	D524
K5065	0.60	0.60	0.26	0.00	0.12	0.00	D528
K5065	1.20	0.00	0.77		0.11	sag uc	K5072
K5065	1.20	0.78	0.00	0.61	0.00	0.16	D525
K5065	1.95	1.65	0.71	0.00	0.33	0.00	D524
K5065	1.97	0.85	0.61	0.61	0.16	0.16	D525
K5065	2.83	0.78	0.61	0.00	0.16	0.00	D525
K5066	0.10	0.10	0.54	0.58	0.25	0.27	D514
K5066	0.10	0.67	0.08	0.61	0.02	0.16	D516
K5066	0.20	1.15	0.58	0.09	0.27	0.04	D514
K5066	0.78	0.58	0.61	0.16	0.16	0.04	D516
K5067	0.15	1.15	0.09	0.58	0.04	0.27	D514
K5067	0.15	0.90	0.39	0.00	0.18	0.00	D515
K5067	1.05	0.00	0.96		0.20	sol uc	K5068
K5067	1.05	1.50	0.00	0.65	0.00	0.30	D513
K5067	1.30	0.10	0.58	0.58	0.27	0.27	D514
K5067	1.40	1.15	0.58	0.09	0.27	0.04	D514
K5068	0.00	1.60	0.00	0.69	0.00	0.32	D513
K5068	0.00	1.35	0.00	0.58	0.00	0.27	D515
K5068	1.35	0.40	0.58	0.58	0.27	0.27	D515
K5068	1.60	0.15	0.69	0.69	0.32	0.32	D513

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5069	0.13	0.15	0.52	0.58	0.24	0.27	D515
K5069	0.13	0.15	0.52	0.58	0.24	0.27	D515
K5069	0.13	0.45	0.52	0.71	0.24	0.33	D524
K5069	0.27	0.70	0.58	0.58	0.27	0.27	D515
K5069	0.58	1.20	0.71	0.71	0.33	0.33	D524
K5069	0.98	1.25	0.58	0.04	0.27	0.02	D515
K5069	1.77	0.45	0.71	0.52	0.33	0.24	D524
K5070	0.00	0.78	0.00	0.61	0.00	0.16	D516
K5070	0.00	0.78	0.00	0.61	0.00	0.16	D525
K5070	0.78	0.78	0.61	0.00	0.16	0.00	D516
K5070	0.78	0.78	0.61	0.00	0.16	0.00	D525
K5070	1.55	0.00	2.65		0.51	sag uc	K5065
K5070	1.55	0.00	0.84		0.13	sol uc	K5071
K5070	1.55	0.95	0.00	0.41	0.00	0.19	D515
K5070	1.55	0.95	0.00	0.41	0.00	0.19	D524
K5071	0.00	1.35	0.00	0.58	0.00	0.27	D515
K5071	0.00	0.78	0.00	0.61	0.00	0.16	D516
K5071	0.78	0.05	0.61	0.61	0.16	0.16	D516
K5071	0.82	0.67	0.61	0.08	0.16	0.02	D516
K5071	1.35	0.15	0.58	0.52	0.27	0.24	D515
K5072	0.10	0.67	0.08	0.61	0.02	0.16	D525
K5072	0.10	0.85	0.26	0.26	0.12	0.12	D528
K5072	0.78	0.78	0.61	0.00	0.16	0.00	D525
K5072	0.95	0.60	0.26	0.00	0.12	0.00	D528
K5073	0.13	0.35	0.11	0.26	0.05	0.12	D517
K5073	0.48	0.40	0.26	0.09	0.12	0.04	D517
K5074	0.13	0.35	0.11	0.26	0.05	0.12	D522
K5074	0.48	0.40	0.26	0.09	0.12	0.04	D522
K5075	0.00	1.65	0.00	0.71	0.00	0.33	D517
K5075	0.00	0.78	0.00	0.33	0.00	0.16	D519
K5075	0.78	0.85	0.33	0.33	0.16	0.16	D519
K5075	1.63	0.78	0.33	0.00	0.16	0.00	D519
K5075	1.65	1.65	0.71	0.00	0.33	0.00	D517
K5075	2.40	0.00	0.69		0.12	sol uc	K5076
K5075	2.40	0.80	0.00	0.34	0.00	0.16	D518
K5075	3.20	0.75	0.34	0.02	0.16	0.01	D518
K5075	3.40	0.09	0.26	0.26	0.12	0.12	D517
K5075	3.49	0.46	0.26	0.06	0.12	0.03	D517
K5076	0.00	0.80	0.00	0.34	0.00	0.16	D518
K5076	0.00	0.78	0.00	0.33	0.00	0.16	D519
K5076	0.78	0.68	0.33	0.04	0.16	0.02	D519
K5076	0.80	0.65	0.34	0.34	0.16	0.16	D518
K5077	0.13	0.70	0.04	0.34	0.02	0.16	D518
K5077	0.82	0.80	0.34	0.29	0.16	0.14	D518
K5077	1.62	0.25	0.15	0.04	0.07	0.02	D518
K5078	0.13	0.20	0.06	0.15	0.03	0.07	D518
K5078	0.13	1.10	0.06	0.54	0.03	0.25	D534
K5078	0.33	0.80	0.15	0.15	0.07	0.07	D518
K5078	1.13	0.25	0.15	0.04	0.07	0.02	D518
K5078	1.22	0.15	0.54	0.54	0.25	0.25	D534
K5079	0.10	0.57	0.04	0.29	0.02	0.14	D527
K5079	0.10	0.55	0.04	0.28	0.02	0.13	D530
K5079	0.65	0.05	0.28	0.28	0.13	0.13	D530
K5079	0.68	0.57	0.29	0.04	0.14	0.02	D527
K5079	0.70	0.55	0.28	0.04	0.13	0.02	D530
K5080	0.13	0.53	0.04	0.27	0.02	0.13	D529
K5080	0.65	0.57	0.27	0.27	0.13	0.13	D529
K5080	1.32	0.55	0.28	0.04	0.13	0.02	D530
K5082	0.13	0.55	0.06	0.30	0.03	0.14	D531
K5082	0.13	1.10	0.06	0.54	0.03	0.25	D534
K5082	0.68	3.62	0.30	0.16	0.14	0.08	D531
K5082	1.22	0.35	0.54	0.54	0.25	0.25	D534
K5082	1.58	1.85	0.54	0.54	0.25	0.25	D535
K5082	3.43	1.25	0.54	0.00	0.25	0.00	D535
K5082	4.30	0.38	0.16	0.00	0.08	0.00	D531
K5082	4.67	0.00	1.25		0.22	sag uc	K5085
K5082	4.67	0.00	0.27		0.03	sol uc	K5087
K5082	4.67	0.68	0.00	0.29	0.00	0.14	D527
K5082	4.67	0.63	0.00	0.27	0.00	0.13	D528
K5082	5.30	0.62	0.27	0.00	0.13	0.00	D528
K5082	5.35	0.57	0.29	0.04	0.14	0.02	D527
K5083	0.10	0.50	0.25	0.26	0.12	0.12	D528
K5083	0.60	0.50	0.26	0.04	0.12	0.02	D528
K5084	0.10	0.37	0.47	0.31	0.22	0.15	D533
K5084	0.47	0.63	0.31	0.04	0.15	0.02	D533
K5085	0.10	0.57	0.04	0.29	0.02	0.14	D527
K5085	0.68	1.15	0.29	0.29	0.14	0.14	D527
K5085	1.25	1.25	0.54	0.00	0.25	0.00	D535
K5085	1.82	0.68	0.29	0.00	0.14	0.00	D527
K5086	0.10	2.72	0.11	0.16	0.05	0.08	D531
K5086	2.82	0.27	0.16	0.04	0.08	0.02	D531
K5087	0.00	0.63	0.00	0.27	0.00	0.13	D528
K5087	0.00	0.38	0.00	0.16	0.00	0.08	D531
K5087	0.38	0.27	0.16	0.04	0.08	0.02	D531

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5087	0.63	0.02	0.27	0.27	0.13	0.13	D528
K5087	0.63	0.02	0.27	0.27	0.13	0.13	D528
K5089	2.15	0.77	0.53	0.53	0.25	0.25	D526
K5089	2.92	1.13	0.53	0.04	0.25	0.02	D526
K5090	0.25	1.05	0.04	0.49	0.02	0.23	D534
K5091	0.10	1.05	0.49	0.04	0.23	0.02	D534
K5092	0.15	1.40	0.64	0.04	0.30	0.02	D501
K5092	0.15	0.30	0.52	0.52	0.24	0.24	D539
K5092	0.45	1.10	0.52	0.04	0.24	0.02	D539
K5093	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5093	0.75	0.65	0.32	0.04	0.15	0.02	D543
K5094	0.00	1.40	0.00	0.60	0.00	0.28	D501
K5097	0.00	1.40	0.00	0.60	0.00	0.28	D501
K5097	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5097	0.75	0.65	0.32	0.04	0.15	0.02	D543
K5098	0.00	0.70	0.00	0.30	0.00	0.14	D537
K5098	0.70	0.60	0.30	0.04	0.14	0.02	D537
K5099	0.00	0.60	0.34	0.34	0.28	0.28	D536
K5099	0.00	0.70	0.00	0.30	0.00	0.14	D537
K5099	0.60	0.70	0.34	0.04	0.28	0.04	D536
K5099	0.70	0.60	0.30	0.04	0.14	0.02	D537
K5100	0.00	0.70	0.00	0.30	0.00	0.14	D537
K5100	0.70	1.20	0.30	0.30	0.14	0.14	D537
K5100	1.90	0.70	0.30	0.00	0.14	0.00	D537
K5101	0.00	0.55	0.00	0.24	0.00	0.11	D538
K5101	0.55	1.60	0.24	0.24	0.11	0.11	D538
K5101	2.15	0.45	0.24	0.04	0.11	0.02	D538
K5102	0.00	0.55	0.00	0.24	0.00	0.11	D538
K5102	0.00	0.20	0.47	0.39	0.22	0.18	D539
K5102	0.20	0.80	0.39	0.04	0.18	0.02	D539
K5102	0.55	0.45	0.24	0.04	0.11	0.02	D538
K5103	0.00	0.75	0.00	0.32	0.00	0.15	D544
K5103	0.75	0.65	0.32	0.04	0.15	0.02	D544
K5104	0.00	1.40	0.00	0.60	0.00	0.28	D505
K5104	0.00	0.75	0.00	0.32	0.00	0.15	D544
K5104	0.75	0.65	0.32	0.04	0.15	0.02	D544
K5106	0.15	1.40	0.64	0.04	0.30	0.02	D505
K5106	0.15	0.30	0.52	0.52	0.24	0.24	D551
K5106	0.45	1.10	0.52	0.04	0.24	0.02	D551
K5107	0.87	0.45	0.04	0.24	0.02	0.11	D548
K5107	0.87	0.80	0.04	0.39	0.02	0.18	D551
K5107	1.32	0.55	0.24	0.00	0.11	0.00	D548
K5107	1.67	0.20	0.39	0.47	0.18	0.22	D551
K5108	0.00	0.55	0.00	0.24	0.00	0.11	D548
K5108	0.55	1.60	0.24	0.24	0.11	0.11	D548
K5108	2.15	0.45	0.24	0.04	0.11	0.02	D548
K5109	0.00	0.75	0.00	0.32	0.00	0.15	D544
K5109	0.75	1.20	0.32	0.32	0.15	0.15	D544
K5109	1.95	0.75	0.32	0.00	0.15	0.00	D544
K5110	0.00	1.60	0.00	0.69	0.00	0.32	D505
K5110	1.60	0.10	0.69	0.69	0.32	0.32	D505
K5111	0.15	1.40	0.60	0.00	0.28	0.00	D505
K5112	0.65	0.60	0.04	0.30	0.02	0.14	D549
K5112	1.25	0.70	0.30	0.00	0.14	0.00	D549
K5114	0.00	0.70	0.00	0.30	0.00	0.14	D549
K5114	0.00	1.00	0.00	0.43	0.00	0.20	D550
K5114	0.70	0.70	0.30	0.00	0.14	0.00	D549
K5114	1.00	0.40	0.43	0.43	0.20	0.20	D550
K5115	0.00	0.70	0.00	0.30	0.00	0.14	D549
K5115	0.70	1.00	0.30	0.30	0.14	0.14	D549
K5115	1.70	0.70	0.30	0.00	0.14	0.00	D549
K5116	0.00	0.70	0.00	0.30	0.00	0.14	D552
K5116	0.00	0.10	0.56	0.56	0.26	0.26	D558
K5116	0.10	1.30	0.56	0.00	0.26	0.00	D558
K5116	0.70	0.70	0.30	0.00	0.14	0.00	D552
K5117	0.00	0.70	0.00	0.30	0.00	0.14	D552
K5117	0.70	0.60	0.30	0.04	0.14	0.02	D552
K5118	0.00	0.70	0.00	0.30	0.00	0.14	D552
K5118	0.70	1.00	0.30	0.30	0.14	0.14	D552
K5118	1.70	0.70	0.30	0.00	0.14	0.00	D552
K5119	0.10	2.60	0.24	0.24	0.11	0.11	D553
K5120	0.00	0.20	0.47	0.39	0.22	0.18	D559
K5120	0.20	0.80	0.39	0.04	0.18	0.02	D559
K5121	0.10	1.40	0.04	0.65	0.02	0.30	D509
K5121	0.10	1.10	0.04	0.52	0.02	0.24	D559
K5121	1.20	0.30	0.52	0.52	0.24	0.24	D559
K5123	0.15	1.40	0.60	0.00	0.28	0.00	D509
K5123	0.15	0.65	0.04	0.32	0.02	0.15	D557
K5123	0.80	0.75	0.32	0.00	0.15	0.00	D557
K5124	0.15	0.65	0.04	0.32	0.02	0.15	D557
K5124	0.80	0.75	0.32	0.00	0.15	0.00	D557
K5125	0.00	1.40	0.00	0.60	0.00	0.28	D509
K5126	0.15	0.10	0.69	0.69	0.32	0.32	D509
K5126	0.25	1.60	0.69	0.00	0.32	0.00	D509

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5127	0.00	0.75	0.00	0.32	0.00	0.15	D557
K5127	0.00	0.75	0.00	0.32	0.00	0.15	D557
K5127	0.75	1.20	0.32	0.32	0.15	0.15	D557
K5127	1.95	0.75	0.32	0.00	0.15	0.00	D557
K5129	0.13	0.43	0.06	0.25	0.03	0.12	D560
K5129	0.55	1.25	0.25	0.25	0.12	0.12	D560
K5129	1.80	0.58	0.25	0.00	0.12	0.00	D560
K5129	2.38	0.00	0.49		0.07	sag uc	K5130
K5129	2.38	0.58	0.00	0.25	0.00	0.12	D561
K5129	2.95	0.45	0.25	0.25	0.12	0.12	D561
K5129	3.40	0.48	0.25	0.04	0.12	0.02	D561
K5130	0.00	0.58	0.00	0.25	0.00	0.12	D560
K5130	0.00	0.58	0.00	0.25	0.00	0.12	D561
K5130	0.58	0.58	0.25	0.00	0.12	0.00	D560
K5130	0.58	0.58	0.25	0.00	0.12	0.00	D561
K5131	0.15	0.48	0.08	0.45	0.02	0.12	D562
K5131	0.63	0.45	0.45	0.45	0.12	0.12	D562
K5131	1.07	0.58	0.45	0.00	0.12	0.00	D562
K5131	1.65	0.00	0.60		0.07	sag uc	K5132
K5131	1.65	0.58	0.00	0.45	0.00	0.12	D563
K5131	2.22	1.25	0.45	0.45	0.12	0.12	D563
K5131	3.47	0.43	0.45	0.12	0.12	0.03	D563
K5132	0.00	0.58	0.00	0.45	0.00	0.12	D562
K5132	0.00	0.58	0.00	0.45	0.00	0.12	D563
K5132	0.58	0.58	0.45	0.00	0.12	0.00	D562
K5132	0.58	0.58	0.45	0.00	0.12	0.00	D563
K5133	0.15	0.48	0.08	0.45	0.02	0.12	D564
K5133	0.63	0.45	0.45	0.45	0.12	0.12	D564
K5133	1.07	0.58	0.45	0.00	0.12	0.00	D564
K5133	1.65	0.00	0.55		0.07	sol uc	K5134
K5133	1.65	0.58	0.00	0.25	0.00	0.12	D565
K5133	2.22	1.25	0.25	0.25	0.12	0.12	D565
K5133	3.47	0.43	0.25	0.06	0.12	0.03	D565
K5134	0.00	0.58	0.00	0.45	0.00	0.12	D564
K5134	0.00	0.58	0.00	0.25	0.00	0.12	D565
K5134	0.58	0.58	0.45	0.00	0.12	0.00	D564
K5134	0.58	0.58	0.25	0.00	0.12	0.00	D565
K5135	0.13	0.43	0.12	0.45	0.03	0.12	D566
K5135	0.55	1.25	0.45	0.45	0.12	0.12	D566
K5135	1.80	0.58	0.45	0.00	0.12	0.00	D566
K5135	2.38	0.00	0.60		0.07	sol uc	K5136
K5135	2.38	0.58	0.00	0.45	0.00	0.12	D567
K5135	2.95	0.45	0.45	0.45	0.12	0.12	D567
K5135	3.40	0.48	0.45	0.08	0.12	0.02	D567
K5136	0.00	0.58	0.00	0.45	0.00	0.12	D566
K5136	0.00	0.58	0.00	0.45	0.00	0.12	D567
K5136	0.58	0.58	0.45	0.00	0.12	0.00	D566
K5136	0.58	0.58	0.45	0.00	0.12	0.00	D567
K5137	0.15	0.65	0.04	0.32	0.02	0.15	D571
K5137	0.80	0.75	0.32	0.00	0.15	0.00	D571
K5138	0.15	1.40	0.60	0.00	0.28	0.00	D513
K5138	0.15	0.65	0.04	0.32	0.02	0.15	D571
K5138	0.80	0.75	0.32	0.00	0.15	0.00	D571
K5140	0.10	0.60	0.04	0.30	0.02	0.14	D568
K5140	0.10	1.00	0.04	0.47	0.04	0.39	D575
K5140	0.70	0.70	0.30	0.00	0.14	0.00	D568
K5140	1.10	0.30	0.47	0.47	0.39	0.39	D575
K5141	0.65	0.60	0.04	0.30	0.02	0.14	D568
K5141	1.25	0.70	0.30	0.00	0.14	0.00	D568
K5142	0.87	0.45	0.04	0.24	0.02	0.11	D569
K5142	0.87	0.80	0.04	0.39	0.04	0.31	D574
K5142	1.32	0.55	0.24	0.00	0.11	0.00	D569
K5142	1.67	0.20	0.39	0.47	0.31	0.38	D574
K5143	0.10	0.45	0.04	0.24	0.02	0.11	D569
K5143	0.55	1.60	0.24	0.24	0.11	0.11	D569
K5143	2.15	0.55	0.24	0.00	0.11	0.00	D569
K5144	0.00	0.70	0.00	0.30	0.00	0.14	D568
K5144	0.70	1.20	0.30	0.30	0.14	0.14	D568
K5144	1.90	0.70	0.30	0.00	0.14	0.00	D568
K5145	0.10	1.40	0.04	0.65	0.02	0.30	D513
K5145	0.10	1.10	0.04	0.52	0.04	0.42	D574
K5145	1.20	0.30	0.52	0.52	0.42	0.42	D574
K5147	0.00	0.75	0.00	0.32	0.00	0.15	D571
K5147	0.75	1.20	0.32	0.32	0.15	0.15	D571
K5147	1.95	0.75	0.32	0.00	0.15	0.00	D571
K5148	0.00	1.60	0.00	0.69	0.00	0.32	D513
K5148	1.60	0.10	0.69	0.69	0.32	0.32	D513
K5149	0.15	1.40	0.60	0.00	0.28	0.00	D513
K5150	0.15	1.40	0.60	0.00	0.28	0.00	D513
K5022	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5022	1.30	0.10	0.58	0.58	0.27	0.27	D502
K5022	1.40	1.15	0.58	0.09	0.27	0.04	D502
K5025	0.15	1.15	0.09	0.58	0.04	0.27	D506
K5025	1.30	0.10	0.58	0.58	0.27	0.27	D506

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5025	1.40	1.15	0.58	0.09	0.27	0.04	D506
K5025	1.40	1.15	0.58	0.09	0.27	0.04	D506
K5037	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5037	1.30	0.10	0.58	0.58	0.27	0.27	D510
K5037	1.40	1.15	0.58	0.09	0.27	0.04	D510
K5039	0.15	1.15	0.09	0.58	0.04	0.27	D514
K5039	1.30	0.10	0.58	0.58	0.27	0.27	D514
K5039	1.40	1.15	0.58	0.09	0.27	0.04	D514
K5040	0.10	1.55	0.04	0.71	0.02	0.33	D517
K5040	1.65	1.20	0.71	0.71	0.33	0.33	D517
K5040	2.85	0.45	0.71	0.52	0.33	0.24	D517
K5043	0.13	0.45	0.52	0.71	0.24	0.33	D520
K5043	0.58	1.20	0.71	0.71	0.33	0.33	D520
K5043	1.77	1.55	0.71	0.04	0.33	0.02	D520
K5055	0.10	1.55	0.04	0.71	0.02	0.33	D522
K5055	1.65	1.20	0.71	0.71	0.33	0.33	D522
K5055	2.85	0.45	0.71	0.52	0.33	0.24	D522
K5057	0.13	0.45	0.52	0.71	0.24	0.33	D524
K5057	0.58	1.20	0.71	0.71	0.33	0.33	D524
K5057	1.77	1.55	0.71	0.04	0.33	0.02	D524
K6001	0.15	0.10	0.69	0.69	0.32	0.32	D601
K6001	0.25	1.60	0.69	0.00	0.32	0.00	D601
K6002	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6002	0.15	0.55	0.09	0.32	0.04	0.15	D643
K6002	0.70	1.20	0.32	0.32	0.15	0.15	D643
K6002	1.30	1.15	0.58	0.09	0.27	0.04	D602
K6002	1.90	0.55	0.32	0.09	0.15	0.04	D643
K6003	0.00	0.75	0.00	0.32	0.00	0.15	D643
K6003	0.75	1.20	0.32	0.32	0.15	0.15	D643
K6003	1.95	0.75	0.32	0.00	0.15	0.00	D643
K6004	0.00	1.40	0.00	0.60	0.00	0.28	D601
K6005	0.10	1.25	0.04	0.58	0.02	0.27	D603
K6005	0.10	0.45	0.04	0.24	0.02	0.11	D638
K6005	0.55	1.60	0.24	0.24	0.11	0.11	D638
K6005	1.35	1.25	0.58	0.04	0.27	0.02	D603
K6005	2.15	0.45	0.24	0.04	0.11	0.02	D638
K6006	0.10	1.55	0.04	0.71	0.02	0.33	D617
K6006	0.10	0.60	0.04	0.30	0.02	0.14	D637
K6006	0.70	1.20	0.30	0.30	0.14	0.14	D637
K6006	1.65	0.85	0.71	0.34	0.33	0.16	D617
K6006	1.90	0.60	0.30	0.04	0.14	0.02	D637
K6007	0.00	1.40	0.00	0.60	0.00	0.28	D605
K6008	0.10	0.85	0.45	0.09	0.21	0.04	D602
K6008	0.10	0.48	0.08	0.45	0.02	0.12	D662
K6008	0.58	0.38	0.45	0.16	0.12	0.04	D662
K6009	0.10	0.68	0.08	0.61	0.02	0.16	D604
K6009	0.10	0.48	0.08	0.45	0.02	0.12	D662
K6009	0.58	0.45	0.45	0.45	0.12	0.12	D662
K6009	0.78	0.05	0.61	0.61	0.16	0.16	D604
K6009	0.82	0.78	0.61	0.00	0.16	0.00	D604
K6009	1.02	0.58	0.45	0.00	0.12	0.00	D662
K6009	1.60	0.00	2.59		0.45	sag uc	K6016
K6009	1.60	0.00	0.60		0.07	sol uc	K6132
K6009	1.60	0.78	0.00	0.33	0.00	0.16	D619
K6009	1.60	0.58	0.00	0.45	0.00	0.12	D663
K6009	2.17	1.25	0.45	0.45	0.12	0.12	D663
K6009	2.37	0.85	0.33	0.33	0.16	0.16	D619
K6009	3.22	0.68	0.33	0.04	0.16	0.02	D619
K6009	3.42	0.48	0.45	0.08	0.12	0.02	D663
K6010	0.10	0.25	0.34	0.34	0.16	0.16	D618
K6010	0.10	0.48	0.08	0.45	0.02	0.12	D663
K6010	0.35	0.40	0.34	0.17	0.16	0.08	D618
K6010	0.58	0.18	0.45	0.31	0.12	0.08	D663
K6011	0.13	0.60	0.25	0.26	0.12	0.12	D629
K6011	0.73	0.60	0.26	0.00	0.12	0.00	D629
K6011	1.33	0.00	2.39		0.47	sag uc	K6018
K6011	1.33	0.30	0.00	0.13	0.00	0.06	D620
K6011	1.63	0.50	0.13	0.13	0.06	0.06	D620
K6011	2.13	0.15	0.13	0.06	0.06	0.03	D620
K6012	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6012	0.15	0.58	0.16	0.61	0.04	0.16	D604
K6012	0.72	0.68	0.61	0.08	0.16	0.02	D604
K6012	1.30	0.10	0.58	0.54	0.27	0.25	D602
K6013	0.15	1.50	0.64	0.00	0.30	0.00	D601
K6013	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6013	1.30	0.10	0.58	0.58	0.27	0.27	D602
K6013	1.40	1.15	0.58	0.09	0.27	0.04	D602
K6013	1.65	0.00	0.96		0.20	sag uc	K6014
K6013	1.65	0.90	0.00	0.39	0.00	0.18	D603
K6014	0.88	0.15	0.69	0.69	0.32	0.32	D601
K6014	0.88	0.40	0.58	0.58	0.27	0.27	D603
K6014	1.03	1.60	0.69	0.00	0.32	0.00	D601
K6014	1.28	1.35	0.58	0.00	0.27	0.00	D603
K6015	0.65	1.25	0.04	0.58	0.02	0.27	D603

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6015	0.65	0.45	0.52	0.71	0.24	0.33	D617
K6015	0.65	0.45	0.52	0.71	0.24	0.33	D617
K6015	1.10	1.20	0.71	0.71	0.33	0.33	D617
K6015	1.90	0.70	0.58	0.58	0.27	0.27	D603
K6015	2.30	0.45	0.71	0.52	0.33	0.24	D617
K6015	2.60	0.15	0.58	0.52	0.27	0.24	D603
K6016	0.13	0.95	0.41	0.00	0.19	0.00	D603
K6016	0.13	0.95	0.41	0.00	0.19	0.00	D617
K6016	1.07	0.00	0.84		0.13	sag uc	K6017
K6016	1.07	0.00	2.58		0.57	sol uc	K6075
K6016	1.07	0.78	0.00	0.61	0.00	0.16	D604
K6016	1.07	0.78	0.00	0.33	0.00	0.16	D619
K6016	1.85	0.78	0.61	0.00	0.16	0.00	D604
K6016	1.85	0.78	0.33	0.00	0.16	0.00	D619
K6017	0.15	0.15	0.52	0.58	0.24	0.27	D603
K6017	0.15	0.68	0.08	0.61	0.02	0.16	D604
K6017	0.30	1.35	0.58	0.00	0.27	0.00	D603
K6017	0.83	0.05	0.61	0.61	0.16	0.16	D604
K6017	0.87	0.78	0.61	0.00	0.16	0.00	D604
K6018	0.00	1.65	0.00	0.71	0.00	0.33	D620
K6018	0.00	0.78	0.00	0.33	0.00	0.16	D621
K6018	0.78	0.85	0.33	0.33	0.16	0.16	D621
K6018	1.63	0.78	0.33	0.00	0.16	0.00	D621
K6018	1.65	1.65	0.71	0.00	0.33	0.00	D620
K6018	2.40	0.00	0.67		0.11	sag uc	K6029
K6018	2.40	0.60	0.00	0.26	0.00	0.12	D629
K6018	3.00	0.60	0.26	0.00	0.12	0.00	D629
K6018	3.30	0.30	0.13	0.00	0.06	0.00	D620
K6019	0.15	1.40	0.60	0.00	0.28	0.00	D609
K6020	0.15	1.15	0.09	0.58	0.04	0.27	D606
K6020	0.15	0.55	0.09	0.32	0.04	0.15	D644
K6020	0.70	1.20	0.32	0.32	0.15	0.15	D644
K6020	1.30	1.15	0.58	0.09	0.27	0.04	D606
K6020	1.90	0.55	0.32	0.09	0.15	0.04	D644
K6021	0.47	0.58	0.04	0.29	0.02	0.14	D627
K6021	1.05	1.15	0.29	0.29	0.14	0.14	D627
K6021	1.62	0.77	0.53	0.53	0.25	0.25	D626
K6021	2.20	0.58	0.29	0.04	0.14	0.02	D627
K6021	2.40	0.38	0.53	0.37	0.25	0.17	D626
K6023	0.10	1.25	0.04	0.58	0.02	0.27	D607
K6023	0.10	0.45	0.04	0.24	0.02	0.11	D648
K6023	0.55	1.60	0.24	0.24	0.11	0.11	D648
K6023	1.35	1.25	0.58	0.04	0.27	0.02	D607
K6023	2.15	0.45	0.24	0.04	0.11	0.02	D648
K6024	0.10	1.55	0.04	0.71	0.02	0.33	D620
K6024	0.10	0.60	0.04	0.30	0.02	0.14	D649
K6024	0.70	1.00	0.30	0.30	0.14	0.14	D649
K6024	1.65	0.85	0.71	0.34	0.33	0.16	D620
K6024	1.70	0.70	0.30	0.00	0.14	0.00	D649
K6024	2.40	0.10	0.00	0.04	0.00	0.02	D650
K6026	0.15	0.85	0.09	0.45	0.04	0.21	D606
K6026	0.15	0.38	0.16	0.45	0.04	0.12	D664
K6026	0.53	0.48	0.45	0.08	0.12	0.02	D664
K6027	0.10	0.68	0.08	0.61	0.02	0.16	D608
K6027	0.10	0.48	0.08	0.45	0.02	0.12	D664
K6027	0.58	0.45	0.45	0.45	0.12	0.12	D664
K6027	0.78	0.05	0.61	0.61	0.16	0.16	D608
K6027	0.82	0.78	0.61	0.00	0.16	0.00	D608
K6027	1.02	0.58	0.45	0.00	0.12	0.00	D664
K6027	1.60	0.00	2.50		0.43	sol uc	K6034
K6027	1.60	0.00	0.54		0.07	sag uc	K6134
K6027	1.60	0.78	0.00	0.33	0.00	0.16	D621
K6027	1.60	0.58	0.00	0.25	0.00	0.12	D665
K6027	2.17	1.25	0.25	0.25	0.12	0.12	D665
K6027	2.37	0.85	0.33	0.33	0.16	0.16	D621
K6027	3.22	0.68	0.33	0.04	0.16	0.02	D621
K6027	3.42	0.48	0.25	0.04	0.12	0.02	D665
K6028	0.25	0.23	0.17	0.27	0.08	0.13	D629
K6028	0.25	0.18	0.17	0.25	0.08	0.12	D665
K6028	0.43	0.48	0.25	0.04	0.12	0.02	D665
K6028	0.48	0.43	0.27	0.27	0.13	0.12	D629
K6029	0.10	0.67	0.04	0.33	0.02	0.16	D621
K6029	0.10	0.85	0.26	0.26	0.12	0.12	D629
K6029	0.78	0.78	0.33	0.00	0.16	0.00	D621
K6029	0.95	0.60	0.26	0.00	0.12	0.00	D629
K6030	0.10	0.10	0.54	0.58	0.25	0.27	D606
K6030	0.10	0.67	0.08	0.61	0.02	0.16	D608
K6030	0.20	1.15	0.58	0.09	0.27	0.04	D606
K6030	0.78	0.58	0.61	0.16	0.16	0.04	D608
K6031	0.15	1.50	0.64	0.00	0.30	0.00	D605
K6031	0.15	1.15	0.09	0.58	0.04	0.27	D606
K6031	1.30	0.10	0.58	0.58	0.27	0.27	D606
K6031	1.40	1.15	0.58	0.09	0.27	0.04	D606
K6031	1.65	0.00	0.96		0.20	sol uc	K6032

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6031	1.65	0.90	0.00	0.39	0.00	0.18	D607
K6031	1.65	0.90	0.00	0.39	0.00	0.18	D607
K6032	0.00	1.60	0.00	0.69	0.00	0.32	D605
K6032	0.00	1.35	0.00	0.58	0.00	0.27	D607
K6032	1.35	0.40	0.58	0.58	0.27	0.27	D607
K6032	1.60	0.15	0.69	0.69	0.32	0.32	D605
K6033	0.13	0.15	0.52	0.58	0.24	0.27	D607
K6033	0.13	0.45	0.52	0.71	0.24	0.33	D620
K6033	0.28	0.70	0.58	0.58	0.27	0.27	D607
K6033	0.58	1.20	0.71	0.71	0.33	0.33	D620
K6033	0.97	1.25	0.58	0.04	0.27	0.02	D607
K6033	1.77	0.45	0.71	0.52	0.33	0.24	D620
K6034	0.00	0.78	0.00	0.61	0.00	0.16	D608
K6034	0.00	0.78	0.00	0.33	0.00	0.16	D621
K6034	0.78	0.78	0.61	0.00	0.16	0.00	D608
K6034	0.78	0.78	0.33	0.00	0.16	0.00	D621
K6034	1.55	0.00	2.33		0.51	sol uc	K6018
K6034	1.55	0.00	0.84		0.13	sag uc	K6035
K6034	1.55	0.95	0.00	0.41	0.00	0.19	D607
K6034	1.55	0.95	0.00	0.41	0.00	0.19	D620
K6035	0.15	0.15	0.52	0.58	0.24	0.27	D607
K6035	0.15	0.68	0.08	0.61	0.02	0.16	D608
K6035	0.30	1.35	0.58	0.00	0.27	0.00	D607
K6035	0.83	0.05	0.61	0.61	0.16	0.16	D608
K6035	0.87	0.78	0.61	0.00	0.16	0.00	D608
K6036	1.65	0.45	0.06	0.26	0.03	0.12	D622
K6036	1.65	0.75	0.02	0.34	0.01	0.16	D632
K6036	2.10	0.10	0.26	0.26	0.12	0.12	D622
K6036	2.30	1.65	0.00	0.71	0.00	0.33	D622
K6036	2.40	0.80	0.34	0.00	0.16	0.00	D632
K6036	3.20	0.00	0.69		0.12	sol uc	K6047
K6036	3.20	0.78	0.00	0.33	0.00	0.16	D623
K6036	3.95	1.65	0.71	0.00	0.33	0.00	D622
K6036	3.97	0.85	0.33	0.33	0.16	0.16	D623
K6036	4.83	0.78	0.33	0.00	0.16	0.00	D623
K6038	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6038	0.15	0.55	0.09	0.32	0.04	0.15	D657
K6038	0.70	1.20	0.32	0.32	0.15	0.15	D657
K6038	1.30	1.15	0.58	0.09	0.27	0.04	D610
K6038	1.90	0.55	0.32	0.09	0.15	0.04	D657
K6041	0.10	1.25	0.04	0.58	0.02	0.27	D611
K6041	0.10	2.50	0.24	0.24	0.11	0.11	D653
K6041	1.35	1.25	0.58	0.04	0.27	0.02	D611
K6042	0.45	0.85	0.34	0.71	0.16	0.33	D622
K6042	0.45	0.10	0.04	0.00	0.02	0.00	D658
K6042	0.55	0.70	0.00	0.30	0.00	0.14	D652
K6042	1.25	1.00	0.30	0.30	0.14	0.14	D652
K6042	1.30	1.55	0.71	0.04	0.33	0.02	D622
K6042	2.25	0.60	0.30	0.04	0.14	0.02	D652
K6044	0.10	0.85	0.45	0.09	0.21	0.04	D610
K6044	0.10	0.48	0.04	0.25	0.02	0.12	D661
K6044	0.58	0.38	0.25	0.09	0.12	0.04	D661
K6045	0.10	0.67	0.04	0.33	0.02	0.16	D623
K6045	0.10	0.48	0.04	0.25	0.02	0.12	D660
K6045	0.58	1.25	0.25	0.25	0.12	0.12	D660
K6045	0.78	0.85	0.33	0.33	0.16	0.16	D623
K6045	1.63	0.78	0.33	0.00	0.16	0.00	D623
K6045	1.83	0.58	0.25	0.00	0.12	0.00	D660
K6045	2.40	0.00	2.59		0.45	sag uc	K6052
K6045	2.40	0.00	0.49		0.07	sol uc	K6130
K6045	2.40	0.78	0.00	0.61	0.00	0.16	D612
K6045	2.40	0.58	0.00	0.25	0.00	0.12	D661
K6045	2.98	0.45	0.25	0.25	0.12	0.12	D661
K6045	3.18	0.05	0.61	0.61	0.16	0.16	D612
K6045	3.23	0.67	0.61	0.08	0.16	0.02	D612
K6045	3.42	0.48	0.25	0.04	0.12	0.02	D661
K6046	0.10	0.65	0.45	0.17	0.21	0.08	D633
K6046	0.10	0.48	0.04	0.25	0.02	0.12	D660
K6046	0.58	0.18	0.25	0.17	0.12	0.08	D660
K6047	0.00	0.78	0.00	0.33	0.00	0.16	D623
K6047	0.00	0.80	0.00	0.34	0.00	0.16	D632
K6047	0.78	0.68	0.33	0.04	0.16	0.02	D623
K6047	0.80	0.45	0.34	0.34	0.16	0.16	D632
K6047	1.25	0.20	0.52	0.52	0.24	0.24	D633
K6048	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6048	0.15	0.58	0.16	0.61	0.04	0.16	D612
K6048	0.72	0.68	0.61	0.08	0.16	0.02	D612
K6048	1.30	0.10	0.58	0.54	0.27	0.25	D610
K6049	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6049	0.15	0.90	0.39	0.00	0.18	0.00	D611
K6049	1.05	0.00	0.96		0.20	sag uc	K6050
K6049	1.05	1.50	0.00	0.65	0.00	0.30	D609
K6049	1.30	0.10	0.58	0.58	0.27	0.27	D610
K6049	1.40	1.15	0.58	0.09	0.27	0.04	D610

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6050	0.88	0.15	0.69	0.69	0.32	0.32	D609
K6050	0.88	0.15	0.69	0.69	0.32	0.32	D609
K6050	0.88	0.40	0.58	0.58	0.27	0.27	D611
K6050	1.02	1.60	0.69	0.00	0.32	0.00	D609
K6050	1.28	1.35	0.58	0.00	0.27	0.00	D611
K6051	0.65	1.25	0.04	0.58	0.02	0.27	D611
K6051	0.65	0.45	0.52	0.71	0.24	0.33	D622
K6051	1.10	1.20	0.71	0.71	0.33	0.33	D622
K6051	1.90	0.70	0.58	0.58	0.27	0.27	D611
K6051	2.30	0.45	0.71	0.52	0.33	0.24	D622
K6051	2.60	0.15	0.58	0.52	0.27	0.24	D611
K6052	0.13	0.95	0.41	0.00	0.19	0.00	D611
K6052	0.13	0.95	0.41	0.00	0.19	0.00	D622
K6052	1.07	0.00	2.57		0.57	sag uc	K6036
K6052	1.07	0.00	0.84		0.13	sol uc	K6053
K6052	1.07	0.78	0.00	0.61	0.00	0.16	D612
K6052	1.07	0.78	0.00	0.33	0.00	0.16	D623
K6052	1.85	0.78	0.61	0.00	0.16	0.00	D612
K6052	1.85	0.78	0.33	0.00	0.16	0.00	D623
K6053	0.00	1.35	0.00	0.58	0.00	0.27	D611
K6053	0.00	0.78	0.00	0.61	0.00	0.16	D612
K6053	0.78	0.05	0.61	0.61	0.16	0.16	D612
K6053	0.82	0.67	0.61	0.08	0.16	0.02	D612
K6053	1.35	0.15	0.58	0.52	0.27	0.24	D611
K6054	0.13	1.08	0.06	0.53	0.03	0.25	D626
K6054	0.13	0.60	0.26	0.26	0.12	0.12	D628
K6054	0.73	0.60	0.26	0.00	0.12	0.00	D628
K6054	1.20	1.08	0.53	0.06	0.25	0.03	D626
K6054	1.33	0.00	2.60		0.47	sol uc	K6065
K6054	1.33	0.30	0.00	0.13	0.00	0.06	D624
K6054	1.63	0.60	0.13	0.13	0.06	0.06	D624
K6054	2.23	0.05	0.13	0.11	0.06	0.05	D624
K6056	0.15	1.15	0.09	0.58	0.04	0.27	D614
K6056	0.15	0.55	0.09	0.32	0.04	0.15	D671
K6056	0.70	1.20	0.32	0.32	0.15	0.15	D671
K6056	1.30	1.15	0.58	0.09	0.27	0.04	D614
K6056	1.90	0.55	0.32	0.09	0.15	0.04	D671
K6059	0.10	1.25	0.04	0.58	0.02	0.27	D615
K6059	0.10	0.45	0.04	0.24	0.02	0.11	D669
K6059	0.55	1.60	0.24	0.24	0.11	0.11	D669
K6059	1.35	1.25	0.58	0.04	0.27	0.02	D615
K6059	2.15	0.45	0.24	0.04	0.11	0.02	D669
K6060	0.45	0.85	0.34	0.71	0.16	0.33	D624
K6060	0.45	0.60	0.04	0.30	0.02	0.14	D668
K6060	1.05	1.20	0.30	0.30	0.14	0.14	D668
K6060	1.30	1.55	0.71	0.04	0.33	0.02	D624
K6060	2.25	0.60	0.30	0.04	0.14	0.02	D668
K6062	0.15	0.85	0.09	0.45	0.04	0.21	D614
K6062	0.15	0.38	0.16	0.45	0.04	0.12	D667
K6062	0.53	0.48	0.45	0.08	0.12	0.02	D667
K6063	0.10	0.67	0.08	0.61	0.02	0.16	D625
K6063	0.10	0.48	0.08	0.45	0.02	0.12	D666
K6063	0.58	1.25	0.45	0.45	0.12	0.12	D666
K6063	0.78	0.85	0.61	0.61	0.16	0.16	D625
K6063	1.63	0.78	0.61	0.00	0.16	0.00	D625
K6063	1.83	0.58	0.45	0.00	0.12	0.00	D666
K6063	2.40	0.00	2.77		0.43	sol uc	K6070
K6063	2.40	0.00	0.60		0.07	sag uc	K6136
K6063	2.40	0.78	0.00	0.61	0.00	0.16	D616
K6063	2.40	0.58	0.00	0.45	0.00	0.12	D667
K6063	2.98	0.45	0.45	0.45	0.12	0.12	D667
K6063	3.18	0.05	0.61	0.61	0.16	0.16	D616
K6063	3.23	0.67	0.61	0.08	0.16	0.02	D616
K6063	3.42	0.48	0.45	0.08	0.12	0.02	D667
K6064	0.25	0.20	0.17	0.26	0.08	0.12	D628
K6064	0.25	0.18	0.31	0.45	0.08	0.12	D666
K6064	0.43	0.48	0.45	0.08	0.12	0.02	D666
K6064	0.45	0.45	0.26	0.26	0.12	0.12	D628
K6065	0.00	0.30	0.00	0.13	0.00	0.06	D624
K6065	0.00	0.60	0.00	0.26	0.00	0.12	D628
K6065	0.30	1.65	0.00	0.71	0.00	0.33	D624
K6065	0.60	0.60	0.26	0.00	0.12	0.00	D628
K6065	1.20	0.00	0.77		0.11	sag uc	K6072
K6065	1.20	0.78	0.00	0.61	0.00	0.16	D625
K6065	1.95	1.65	0.71	0.00	0.33	0.00	D624
K6065	1.97	0.85	0.61	0.61	0.16	0.16	D625
K6065	2.83	0.78	0.61	0.00	0.16	0.00	D625
K6066	0.10	0.10	0.54	0.58	0.25	0.27	D614
K6066	0.10	0.67	0.08	0.61	0.02	0.16	D616
K6066	0.20	1.15	0.58	0.09	0.27	0.04	D614
K6066	0.78	0.58	0.61	0.16	0.16	0.04	D616
K6067	0.15	1.15	0.09	0.58	0.04	0.27	D614
K6067	0.15	0.90	0.39	0.00	0.18	0.00	D615
K6067	1.05	0.00	0.96		0.20	sol uc	K6068

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6067	1.05	1.50	0.00	0.65	0.00	0.30	D613
K6067	1.05	1.50	0.00	0.65	0.00	0.30	D613
K6067	1.30	0.10	0.58	0.58	0.27	0.27	D614
K6067	1.40	1.15	0.58	0.09	0.27	0.04	D614
K6068	0.00	1.60	0.00	0.69	0.00	0.32	D613
K6068	0.00	1.35	0.00	0.58	0.00	0.27	D615
K6068	1.35	0.40	0.58	0.58	0.27	0.27	D615
K6068	1.60	0.15	0.69	0.69	0.32	0.32	D613
K6069	0.13	0.15	0.52	0.58	0.24	0.27	D615
K6069	0.13	0.45	0.52	0.71	0.24	0.33	D624
K6069	0.27	0.70	0.58	0.58	0.27	0.27	D615
K6069	0.58	1.20	0.71	0.71	0.33	0.33	D624
K6069	0.98	1.25	0.58	0.04	0.27	0.02	D615
K6069	1.77	0.45	0.71	0.52	0.33	0.24	D624
K6070	0.00	0.78	0.00	0.61	0.00	0.16	D616
K6070	0.00	0.78	0.00	0.61	0.00	0.16	D625
K6070	0.78	0.78	0.61	0.00	0.16	0.00	D616
K6070	0.78	0.78	0.61	0.00	0.16	0.00	D625
K6070	1.55	0.00	2.65		0.51	sag uc	K6065
K6070	1.55	0.00	0.84		0.13	sol uc	K6071
K6070	1.55	0.95	0.00	0.41	0.00	0.19	D615
K6070	1.55	0.95	0.00	0.41	0.00	0.19	D624
K6071	0.00	1.35	0.00	0.58	0.00	0.27	D615
K6071	0.00	0.78	0.00	0.61	0.00	0.16	D616
K6071	0.78	0.05	0.61	0.61	0.16	0.16	D616
K6071	0.82	0.67	0.61	0.08	0.16	0.02	D616
K6071	1.35	0.15	0.58	0.52	0.27	0.24	D615
K6072	0.10	0.67	0.08	0.61	0.02	0.16	D625
K6072	0.10	0.85	0.26	0.26	0.12	0.12	D628
K6072	0.78	0.78	0.61	0.00	0.16	0.00	D625
K6072	0.95	0.60	0.26	0.00	0.12	0.00	D628
K6073	0.13	0.35	0.11	0.26	0.05	0.12	D617
K6073	0.48	0.40	0.26	0.09	0.12	0.04	D617
K6074	0.13	0.35	0.11	0.26	0.05	0.12	D622
K6074	0.48	0.40	0.26	0.09	0.12	0.04	D622
K6075	0.00	1.65	0.00	0.71	0.00	0.33	D617
K6075	0.00	0.78	0.00	0.33	0.00	0.16	D619
K6075	0.78	0.85	0.33	0.33	0.16	0.16	D619
K6075	1.63	0.78	0.33	0.00	0.16	0.00	D619
K6075	1.65	1.65	0.71	0.00	0.33	0.00	D617
K6075	2.40	0.00	0.69		0.12	sol uc	K6076
K6075	2.40	0.80	0.00	0.34	0.00	0.16	D618
K6075	3.20	0.75	0.34	0.02	0.16	0.01	D618
K6075	3.40	0.09	0.26	0.26	0.12	0.12	D617
K6075	3.49	0.46	0.26	0.06	0.12	0.03	D617
K6076	0.00	0.80	0.00	0.34	0.00	0.16	D618
K6076	0.00	0.78	0.00	0.33	0.00	0.16	D619
K6076	0.78	0.68	0.33	0.04	0.16	0.02	D619
K6076	0.80	0.65	0.34	0.34	0.16	0.16	D618
K6077	0.13	0.70	0.04	0.34	0.02	0.16	D618
K6077	0.82	0.80	0.34	0.29	0.16	0.14	D618
K6077	1.62	0.25	0.15	0.04	0.07	0.02	D618
K6078	0.13	0.20	0.06	0.15	0.03	0.07	D618
K6078	0.13	1.10	0.06	0.54	0.03	0.25	D634
K6078	0.33	0.80	0.15	0.15	0.07	0.07	D618
K6078	1.13	0.25	0.15	0.04	0.07	0.02	D618
K6078	1.22	0.15	0.54	0.54	0.25	0.25	D634
K6079	0.10	0.57	0.04	0.29	0.02	0.14	D627
K6079	0.10	0.55	0.04	0.28	0.02	0.13	D630
K6079	0.65	0.05	0.28	0.28	0.13	0.13	D630
K6079	0.68	0.57	0.29	0.04	0.14	0.02	D627
K6079	0.70	0.55	0.28	0.04	0.13	0.02	D630
K6080	0.13	0.53	0.04	0.27	0.02	0.13	D629
K6080	0.65	0.57	0.27	0.27	0.13	0.13	D629
K6080	1.32	0.55	0.28	0.04	0.13	0.02	D630
K6082	0.13	0.55	0.06	0.30	0.03	0.14	D631
K6082	0.13	1.10	0.06	0.54	0.03	0.25	D634
K6082	0.68	3.62	0.30	0.16	0.14	0.08	D631
K6082	1.22	0.35	0.54	0.54	0.25	0.25	D634
K6082	1.58	1.85	0.54	0.54	0.25	0.25	D635
K6082	3.43	1.25	0.54	0.00	0.25	0.00	D635
K6082	4.30	0.38	0.16	0.00	0.08	0.00	D631
K6082	4.67	0.00	1.25		0.22	sag uc	K6085
K6082	4.67	0.00	0.27		0.03	sol uc	K6087
K6082	4.67	0.68	0.00	0.29	0.00	0.14	D627
K6082	4.67	0.63	0.00	0.27	0.00	0.13	D628
K6082	5.30	0.62	0.27	0.00	0.13	0.00	D628
K6082	5.35	0.57	0.29	0.04	0.14	0.02	D627
K6083	0.10	0.50	0.25	0.26	0.12	0.12	D628
K6083	0.60	0.50	0.26	0.04	0.12	0.02	D628
K6084	0.10	0.37	0.47	0.31	0.22	0.15	D633
K6084	0.47	0.63	0.31	0.04	0.15	0.02	D633
K6085	0.10	0.57	0.04	0.29	0.02	0.14	D627
K6085	0.68	1.15	0.29	0.29	0.14	0.14	D627

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6085	1.25	1.25	0.54	0.00	0.25	0.00	D635
K6085	1.25	1.25	0.54	0.00	0.25	0.00	D635
K6085	1.82	0.68	0.29	0.00	0.14	0.00	D627
K6086	0.10	2.72	0.11	0.16	0.05	0.08	D631
K6086	2.82	0.27	0.16	0.04	0.08	0.02	D631
K6087	0.00	0.63	0.00	0.27	0.00	0.13	D628
K6087	0.00	0.38	0.00	0.16	0.00	0.08	D631
K6087	0.38	0.27	0.16	0.04	0.08	0.02	D631
K6087	0.63	0.02	0.27	0.27	0.13	0.13	D628
K6089	2.15	0.77	0.53	0.53	0.25	0.25	D626
K6089	2.92	1.13	0.53	0.04	0.25	0.02	D626
K6090	0.25	1.05	0.04	0.49	0.02	0.23	D634
K6091	0.10	1.05	0.49	0.04	0.23	0.02	D634
K6092	0.15	1.40	0.64	0.04	0.30	0.02	D601
K6092	0.15	0.30	0.52	0.52	0.24	0.24	D639
K6092	0.45	1.10	0.52	0.04	0.24	0.02	D639
K6093	0.00	0.75	0.00	0.32	0.00	0.15	D643
K6093	0.75	0.65	0.32	0.04	0.15	0.02	D643
K6094	0.00	1.40	0.00	0.60	0.00	0.28	D601
K6097	0.00	1.40	0.00	0.60	0.00	0.28	D601
K6097	0.00	0.75	0.00	0.32	0.00	0.15	D643
K6097	0.75	0.65	0.32	0.04	0.15	0.02	D643
K6098	0.00	0.70	0.00	0.30	0.00	0.14	D637
K6098	0.70	0.60	0.30	0.04	0.14	0.02	D637
K6099	0.00	0.60	0.34	0.34	0.28	0.28	D636
K6099	0.00	0.70	0.00	0.30	0.00	0.14	D637
K6099	0.60	0.70	0.34	0.04	0.28	0.04	D636
K6099	0.70	0.60	0.30	0.04	0.14	0.02	D637
K6100	0.00	0.70	0.00	0.30	0.00	0.14	D637
K6100	0.70	1.20	0.30	0.30	0.14	0.14	D637
K6100	1.90	0.70	0.30	0.00	0.14	0.00	D637
K6101	0.00	0.55	0.00	0.24	0.00	0.11	D638
K6101	0.55	1.60	0.24	0.24	0.11	0.11	D638
K6101	2.15	0.45	0.24	0.04	0.11	0.02	D638
K6102	0.00	0.55	0.00	0.24	0.00	0.11	D638
K6102	0.00	0.20	0.47	0.39	0.22	0.18	D639
K6102	0.20	0.80	0.39	0.04	0.18	0.02	D639
K6102	0.55	0.45	0.24	0.04	0.11	0.02	D638
K6103	0.00	0.75	0.00	0.32	0.00	0.15	D644
K6103	0.75	0.65	0.32	0.04	0.15	0.02	D644
K6104	0.00	1.40	0.00	0.60	0.00	0.28	D605
K6104	0.00	0.75	0.00	0.32	0.00	0.15	D644
K6104	0.75	0.65	0.32	0.04	0.15	0.02	D644
K6106	0.15	1.40	0.64	0.04	0.30	0.02	D605
K6106	0.15	0.30	0.52	0.52	0.24	0.24	D651
K6106	0.45	1.10	0.52	0.04	0.24	0.02	D651
K6107	0.87	0.45	0.04	0.24	0.02	0.11	D648
K6107	0.87	0.80	0.04	0.39	0.02	0.18	D651
K6107	1.32	0.55	0.24	0.00	0.11	0.00	D648
K6107	1.67	0.20	0.39	0.47	0.18	0.22	D651
K6108	0.00	0.55	0.00	0.24	0.00	0.11	D648
K6108	0.55	1.60	0.24	0.24	0.11	0.11	D648
K6108	2.15	0.45	0.24	0.04	0.11	0.02	D648
K6109	0.00	0.75	0.00	0.32	0.00	0.15	D644
K6109	0.75	1.20	0.32	0.32	0.15	0.15	D644
K6109	1.95	0.75	0.32	0.00	0.15	0.00	D644
K6110	0.00	1.60	0.00	0.69	0.00	0.32	D605
K6110	1.60	0.10	0.69	0.69	0.32	0.32	D605
K6111	0.15	1.40	0.60	0.00	0.28	0.00	D605
K6112	0.65	0.60	0.04	0.30	0.02	0.14	D649
K6112	1.25	0.70	0.30	0.00	0.14	0.00	D649
K6114	0.00	0.70	0.00	0.30	0.00	0.14	D649
K6114	0.00	1.00	0.00	0.43	0.00	0.20	D650
K6114	0.70	0.70	0.30	0.00	0.14	0.00	D649
K6114	1.00	0.40	0.43	0.43	0.20	0.20	D650
K6115	0.00	0.70	0.00	0.30	0.00	0.14	D649
K6115	0.70	1.00	0.30	0.30	0.14	0.14	D649
K6115	1.70	0.70	0.30	0.00	0.14	0.00	D649
K6116	0.00	0.70	0.00	0.30	0.00	0.14	D652
K6116	0.00	0.10	0.56	0.56	0.26	0.26	D658
K6116	0.10	1.30	0.56	0.00	0.26	0.00	D658
K6116	0.70	0.70	0.30	0.00	0.14	0.00	D652
K6117	0.00	0.70	0.00	0.30	0.00	0.14	D652
K6117	0.70	0.60	0.30	0.04	0.14	0.02	D652
K6118	0.00	0.70	0.00	0.30	0.00	0.14	D652
K6118	0.70	1.00	0.30	0.30	0.14	0.14	D652
K6118	1.70	0.70	0.30	0.00	0.14	0.00	D652
K6119	0.10	2.60	0.24	0.24	0.11	0.11	D653
K6120	0.00	0.20	0.47	0.39	0.22	0.18	D659
K6120	0.20	0.80	0.39	0.04	0.18	0.02	D659
K6121	0.10	1.40	0.04	0.65	0.02	0.30	D609
K6121	0.10	1.10	0.04	0.52	0.02	0.24	D659
K6121	1.20	0.30	0.52	0.52	0.24	0.24	D659
K6123	0.15	1.40	0.60	0.00	0.28	0.00	D609

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6123	0.15	0.65	0.04	0.32	0.02	0.15	D657
K6123	0.15	0.65	0.04	0.32	0.02	0.15	D657
K6123	0.80	0.75	0.32	0.00	0.15	0.00	D657
K6124	0.15	0.65	0.04	0.32	0.02	0.15	D657
K6124	0.80	0.75	0.32	0.00	0.15	0.00	D657
K6125	0.00	1.40	0.00	0.60	0.00	0.28	D609
K6126	0.15	0.10	0.69	0.69	0.32	0.32	D609
K6126	0.25	1.60	0.69	0.00	0.32	0.00	D609
K6127	0.00	0.75	0.00	0.32	0.00	0.15	D657
K6127	0.75	1.20	0.32	0.32	0.15	0.15	D657
K6127	1.95	0.75	0.32	0.00	0.15	0.00	D657
K6129	0.13	0.43	0.06	0.25	0.03	0.12	D660
K6129	0.55	1.25	0.25	0.25	0.12	0.12	D660
K6129	1.80	0.58	0.25	0.00	0.12	0.00	D660
K6129	2.38	0.00	0.49		0.07	sag uc	K6130
K6129	2.38	0.58	0.00	0.25	0.00	0.12	D661
K6129	2.95	0.45	0.25	0.25	0.12	0.12	D661
K6129	3.40	0.48	0.25	0.04	0.12	0.02	D661
K6130	0.00	0.58	0.00	0.25	0.00	0.12	D660
K6130	0.00	0.58	0.00	0.25	0.00	0.12	D661
K6130	0.58	0.58	0.25	0.00	0.12	0.00	D660
K6130	0.58	0.58	0.25	0.00	0.12	0.00	D661
K6131	0.15	0.48	0.08	0.45	0.02	0.12	D662
K6131	0.63	0.45	0.45	0.45	0.12	0.12	D662
K6131	1.07	0.58	0.45	0.00	0.12	0.00	D662
K6131	1.65	0.00	0.60		0.07	sag uc	K6132
K6131	1.65	0.58	0.00	0.45	0.00	0.12	D663
K6131	2.22	1.25	0.45	0.45	0.12	0.12	D663
K6131	3.47	0.43	0.45	0.12	0.12	0.03	D663
K6132	0.00	0.58	0.00	0.45	0.00	0.12	D662
K6132	0.00	0.58	0.00	0.45	0.00	0.12	D663
K6132	0.58	0.58	0.45	0.00	0.12	0.00	D662
K6132	0.58	0.58	0.45	0.00	0.12	0.00	D663
K6133	0.15	0.48	0.08	0.45	0.02	0.12	D664
K6133	0.63	0.45	0.45	0.45	0.12	0.12	D664
K6133	1.07	0.58	0.45	0.00	0.12	0.00	D664
K6133	1.65	0.00	0.55		0.07	sol uc	K6134
K6133	1.65	0.58	0.00	0.25	0.00	0.12	D665
K6133	2.22	1.25	0.25	0.25	0.12	0.12	D665
K6133	3.47	0.43	0.25	0.06	0.12	0.03	D665
K6134	0.00	0.58	0.00	0.45	0.00	0.12	D664
K6134	0.00	0.58	0.00	0.25	0.00	0.12	D665
K6134	0.58	0.58	0.45	0.00	0.12	0.00	D664
K6134	0.58	0.58	0.25	0.00	0.12	0.00	D665
K6135	0.13	0.43	0.12	0.45	0.03	0.12	D666
K6135	0.55	1.25	0.45	0.45	0.12	0.12	D666
K6135	1.80	0.58	0.45	0.00	0.12	0.00	D666
K6135	2.38	0.00	0.60		0.07	sol uc	K6136
K6135	2.38	0.58	0.00	0.45	0.00	0.12	D667
K6135	2.95	0.45	0.45	0.45	0.12	0.12	D667
K6135	3.40	0.48	0.45	0.08	0.12	0.02	D667
K6136	0.00	0.58	0.00	0.45	0.00	0.12	D666
K6136	0.00	0.58	0.00	0.45	0.00	0.12	D667
K6136	0.58	0.58	0.45	0.00	0.12	0.00	D666
K6136	0.58	0.58	0.45	0.00	0.12	0.00	D667
K6137	0.15	0.65	0.04	0.32	0.02	0.15	D671
K6137	0.80	0.75	0.32	0.00	0.15	0.00	D671
K6138	0.15	1.40	0.60	0.00	0.28	0.00	D613
K6138	0.15	0.65	0.04	0.32	0.02	0.15	D671
K6138	0.80	0.75	0.32	0.00	0.15	0.00	D671
K6140	0.10	0.60	0.04	0.30	0.02	0.14	D668
K6140	0.10	1.00	0.04	0.47	0.04	0.39	D675
K6140	0.70	0.70	0.30	0.00	0.14	0.00	D668
K6140	1.10	0.30	0.47	0.47	0.39	0.39	D675
K6141	0.65	0.60	0.04	0.30	0.02	0.14	D668
K6141	1.25	0.70	0.30	0.00	0.14	0.00	D668
K6142	0.87	0.45	0.04	0.24	0.02	0.11	D669
K6142	0.87	0.80	0.04	0.39	0.04	0.31	D674
K6142	1.32	0.55	0.24	0.00	0.11	0.00	D669
K6142	1.67	0.20	0.39	0.47	0.31	0.38	D674
K6143	0.10	0.45	0.04	0.24	0.02	0.11	D669
K6143	0.55	1.60	0.24	0.24	0.11	0.11	D669
K6143	2.15	0.55	0.24	0.00	0.11	0.00	D669
K6144	0.00	0.70	0.00	0.30	0.00	0.14	D668
K6144	0.70	1.20	0.30	0.30	0.14	0.14	D668
K6144	1.90	0.70	0.30	0.00	0.14	0.00	D668
K6145	0.10	1.40	0.04	0.65	0.02	0.30	D613
K6145	0.10	1.10	0.04	0.52	0.04	0.42	D674
K6145	1.20	0.30	0.52	0.52	0.42	0.42	D674
K6147	0.00	0.75	0.00	0.32	0.00	0.15	D671
K6147	0.75	1.20	0.32	0.32	0.15	0.15	D671
K6147	1.95	0.75	0.32	0.00	0.15	0.00	D671
K6148	0.00	1.60	0.00	0.69	0.00	0.32	D613
K6148	1.60	0.10	0.69	0.69	0.32	0.32	D613

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6149	0.15	1.40	0.60	0.00	0.28	0.00	D613
K6149	0.15	1.40	0.60	0.00	0.28	0.00	D613
K6150	0.15	1.40	0.60	0.00	0.28	0.00	D613
K6022	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6022	1.30	0.10	0.58	0.58	0.27	0.27	D602
K6022	1.40	1.15	0.58	0.09	0.27	0.04	D602
K6025	0.15	1.15	0.09	0.58	0.04	0.27	D606
K6025	1.30	0.10	0.58	0.58	0.27	0.27	D606
K6025	1.40	1.15	0.58	0.09	0.27	0.04	D606
K6037	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6037	1.30	0.10	0.58	0.58	0.27	0.27	D610
K6037	1.40	1.15	0.58	0.09	0.27	0.04	D610
K6039	0.15	1.15	0.09	0.58	0.04	0.27	D614
K6039	1.30	0.10	0.58	0.58	0.27	0.27	D614
K6039	1.40	1.15	0.58	0.09	0.27	0.04	D614
K6040	0.10	1.55	0.04	0.71	0.02	0.33	D617
K6040	1.65	1.20	0.71	0.71	0.33	0.33	D617
K6040	2.85	0.45	0.71	0.52	0.33	0.24	D617
K6043	0.13	0.45	0.52	0.71	0.24	0.33	D620
K6043	0.58	1.20	0.71	0.71	0.33	0.33	D620
K6043	1.77	1.55	0.71	0.04	0.33	0.02	D620
K6055	0.10	1.55	0.04	0.71	0.02	0.33	D622
K6055	1.65	1.20	0.71	0.71	0.33	0.33	D622
K6055	2.85	0.45	0.71	0.52	0.33	0.24	D622
K6057	0.13	0.45	0.52	0.71	0.24	0.33	D624
K6057	0.58	1.20	0.71	0.71	0.33	0.33	D624
K6057	1.77	1.55	0.71	0.04	0.33	0.02	D624
K7001	0.15	0.10	0.69	0.69	0.32	0.32	D701
K7001	0.25	1.60	0.69	0.00	0.32	0.00	D701
K7002	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7002	0.15	0.55	0.09	0.32	0.04	0.15	D743
K7002	0.70	1.20	0.32	0.32	0.15	0.15	D743
K7002	1.30	1.15	0.58	0.09	0.27	0.04	D702
K7002	1.90	0.55	0.32	0.09	0.15	0.04	D743
K7003	0.00	0.75	0.00	0.32	0.00	0.15	D743
K7003	0.75	1.20	0.32	0.32	0.15	0.15	D743
K7003	1.95	0.75	0.32	0.00	0.15	0.00	D743
K7004	0.00	1.40	0.00	0.60	0.00	0.28	D701
K7005	0.10	1.25	0.04	0.58	0.02	0.27	D703
K7005	0.10	0.45	0.04	0.24	0.02	0.11	D738
K7005	0.55	1.60	0.24	0.24	0.11	0.11	D738
K7005	1.35	1.25	0.58	0.04	0.27	0.02	D703
K7005	2.15	0.45	0.24	0.04	0.11	0.02	D738
K7006	0.10	1.55	0.04	0.71	0.02	0.33	D717
K7006	0.10	0.60	0.04	0.30	0.02	0.14	D737
K7006	0.70	1.20	0.30	0.30	0.14	0.14	D737
K7006	1.65	0.85	0.71	0.34	0.33	0.16	D717
K7006	1.90	0.60	0.30	0.04	0.14	0.02	D737
K7007	0.00	1.40	0.00	0.60	0.00	0.28	D705
K7008	0.10	0.85	0.45	0.09	0.21	0.04	D702
K7008	0.10	0.48	0.08	0.45	0.02	0.12	D762
K7008	0.58	0.38	0.45	0.16	0.12	0.04	D762
K7009	0.10	0.68	0.08	0.61	0.02	0.16	D704
K7009	0.10	0.48	0.08	0.45	0.02	0.12	D762
K7009	0.58	0.45	0.45	0.45	0.12	0.12	D762
K7009	0.78	0.05	0.61	0.61	0.16	0.16	D704
K7009	0.82	0.78	0.61	0.00	0.16	0.00	D704
K7009	1.02	0.58	0.45	0.00	0.12	0.00	D762
K7009	1.60	0.00	2.59		0.45	sag uc	K7016
K7009	1.60	0.00	0.60		0.07	sol uc	K7132
K7009	1.60	0.78	0.00	0.33	0.00	0.16	D719
K7009	1.60	0.58	0.00	0.45	0.00	0.12	D763
K7009	2.17	1.25	0.45	0.45	0.12	0.12	D763
K7009	2.37	0.85	0.33	0.33	0.16	0.16	D719
K7009	3.22	0.68	0.33	0.04	0.16	0.02	D719
K7009	3.42	0.48	0.45	0.08	0.12	0.02	D763
K7010	0.10	0.25	0.34	0.34	0.16	0.16	D718
K7010	0.10	0.48	0.08	0.45	0.02	0.12	D763
K7010	0.35	0.40	0.34	0.17	0.16	0.08	D718
K7010	0.58	0.18	0.45	0.31	0.12	0.08	D763
K7011	0.13	0.60	0.25	0.26	0.12	0.12	D729
K7011	0.73	0.60	0.26	0.00	0.12	0.00	D729
K7011	1.33	0.00	2.39		0.47	sag uc	K7018
K7011	1.33	0.30	0.00	0.13	0.00	0.06	D720
K7011	1.63	0.50	0.13	0.13	0.06	0.06	D720
K7011	2.13	0.15	0.13	0.06	0.06	0.03	D720
K7012	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7012	0.15	0.58	0.16	0.61	0.04	0.16	D704
K7012	0.72	0.68	0.61	0.08	0.16	0.02	D704
K7012	1.30	0.10	0.58	0.54	0.27	0.25	D702
K7013	0.15	1.50	0.64	0.00	0.30	0.00	D701
K7013	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7013	1.30	0.10	0.58	0.58	0.27	0.27	D702
K7013	1.40	1.15	0.58	0.09	0.27	0.04	D702

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7013	1.65	0.00	0.96		0.20	sag uc	K7014
K7013	1.65	0.00	0.96		0.20	sag uc	K7014
K7013	1.65	0.90	0.00	0.39	0.00	0.18	D703
K7014	0.88	0.15	0.69	0.69	0.32	0.32	D701
K7014	0.88	0.40	0.58	0.58	0.27	0.27	D703
K7014	1.03	1.60	0.69	0.00	0.32	0.00	D701
K7014	1.28	1.35	0.58	0.00	0.27	0.00	D703
K7015	0.65	1.25	0.04	0.58	0.02	0.27	D703
K7015	0.65	0.45	0.52	0.71	0.24	0.33	D717
K7015	1.10	1.20	0.71	0.71	0.33	0.33	D717
K7015	1.90	0.70	0.58	0.58	0.27	0.27	D703
K7015	2.30	0.45	0.71	0.52	0.33	0.24	D717
K7015	2.60	0.15	0.58	0.52	0.27	0.24	D703
K7016	0.13	0.95	0.41	0.00	0.19	0.00	D703
K7016	0.13	0.95	0.41	0.00	0.19	0.00	D717
K7016	1.07	0.00	0.84		0.13	sag uc	K7017
K7016	1.07	0.00	2.58		0.57	sol uc	K7075
K7016	1.07	0.78	0.00	0.61	0.00	0.16	D704
K7016	1.07	0.78	0.00	0.33	0.00	0.16	D719
K7016	1.85	0.78	0.61	0.00	0.16	0.00	D704
K7016	1.85	0.78	0.33	0.00	0.16	0.00	D719
K7017	0.15	0.15	0.52	0.58	0.24	0.27	D703
K7017	0.15	0.68	0.08	0.61	0.02	0.16	D704
K7017	0.30	1.35	0.58	0.00	0.27	0.00	D703
K7017	0.83	0.05	0.61	0.61	0.16	0.16	D704
K7017	0.87	0.78	0.61	0.00	0.16	0.00	D704
K7018	0.00	1.65	0.00	0.71	0.00	0.33	D720
K7018	0.00	0.78	0.00	0.33	0.00	0.16	D721
K7018	0.78	0.85	0.33	0.33	0.16	0.16	D721
K7018	1.63	0.78	0.33	0.00	0.16	0.00	D721
K7018	1.65	1.65	0.71	0.00	0.33	0.00	D720
K7018	2.40	0.00	0.67		0.11	sag uc	K7029
K7018	2.40	0.60	0.00	0.26	0.00	0.12	D729
K7018	3.00	0.60	0.26	0.00	0.12	0.00	D729
K7018	3.30	0.30	0.13	0.00	0.06	0.00	D720
K7019	0.15	1.40	0.60	0.00	0.28	0.00	D709
K7020	0.15	1.15	0.09	0.58	0.04	0.27	D706
K7020	0.15	0.55	0.09	0.32	0.04	0.15	D744
K7020	0.70	1.20	0.32	0.32	0.15	0.15	D744
K7020	1.30	1.15	0.58	0.09	0.27	0.04	D706
K7020	1.90	0.55	0.32	0.09	0.15	0.04	D744
K7021	0.47	0.58	0.04	0.29	0.02	0.14	D727
K7021	1.05	1.15	0.29	0.29	0.14	0.14	D727
K7021	1.62	0.77	0.53	0.53	0.25	0.25	D726
K7021	2.20	0.58	0.29	0.04	0.14	0.02	D727
K7021	2.40	0.38	0.53	0.37	0.25	0.17	D726
K7023	0.10	1.25	0.04	0.58	0.02	0.27	D707
K7023	0.10	0.45	0.04	0.24	0.02	0.11	D748
K7023	0.55	1.60	0.24	0.24	0.11	0.11	D748
K7023	1.35	1.25	0.58	0.04	0.27	0.02	D707
K7023	2.15	0.45	0.24	0.04	0.11	0.02	D748
K7024	0.10	1.55	0.04	0.71	0.02	0.33	D720
K7024	0.10	0.60	0.04	0.30	0.02	0.14	D749
K7024	0.70	1.00	0.30	0.30	0.14	0.14	D749
K7024	1.65	0.85	0.71	0.34	0.33	0.16	D720
K7024	1.70	0.70	0.30	0.00	0.14	0.00	D749
K7024	2.40	0.10	0.00	0.04	0.00	0.02	D750
K7026	0.15	0.85	0.09	0.45	0.04	0.21	D706
K7026	0.15	0.38	0.16	0.45	0.04	0.12	D764
K7026	0.53	0.48	0.45	0.08	0.12	0.02	D764
K7027	0.10	0.68	0.08	0.61	0.02	0.16	D708
K7027	0.10	0.48	0.08	0.45	0.02	0.12	D764
K7027	0.58	0.45	0.45	0.45	0.12	0.12	D764
K7027	0.78	0.05	0.61	0.61	0.16	0.16	D708
K7027	0.82	0.78	0.61	0.00	0.16	0.00	D708
K7027	1.02	0.58	0.45	0.00	0.12	0.00	D764
K7027	1.60	0.00	2.50		0.43	sol uc	K7034
K7027	1.60	0.00	0.54		0.07	sag uc	K7134
K7027	1.60	0.78	0.00	0.33	0.00	0.16	D721
K7027	1.60	0.58	0.00	0.25	0.00	0.12	D765
K7027	2.17	1.25	0.25	0.25	0.12	0.12	D765
K7027	2.37	0.85	0.33	0.33	0.16	0.16	D721
K7027	3.22	0.68	0.33	0.04	0.16	0.02	D721
K7027	3.42	0.48	0.25	0.04	0.12	0.02	D765
K7028	0.25	0.23	0.17	0.27	0.08	0.13	D729
K7028	0.25	0.18	0.17	0.25	0.08	0.12	D765
K7028	0.43	0.48	0.25	0.04	0.12	0.02	D765
K7028	0.48	0.43	0.27	0.27	0.13	0.12	D729
K7029	0.10	0.67	0.04	0.33	0.02	0.16	D721
K7029	0.10	0.85	0.26	0.26	0.12	0.12	D729
K7029	0.78	0.78	0.33	0.00	0.16	0.00	D721
K7029	0.95	0.60	0.26	0.00	0.12	0.00	D729
K7030	0.10	0.10	0.54	0.58	0.25	0.27	D706
K7030	0.10	0.67	0.08	0.61	0.02	0.16	D708

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7030	0.20	1.15	0.58	0.09	0.27	0.04	D706
K7030	0.20	1.15	0.58	0.09	0.27	0.04	D706
K7030	0.78	0.58	0.61	0.16	0.16	0.04	D708
K7031	0.15	1.50	0.64	0.00	0.30	0.00	D705
K7031	0.15	1.15	0.09	0.58	0.04	0.27	D706
K7031	1.30	0.10	0.58	0.58	0.27	0.27	D706
K7031	1.40	1.15	0.58	0.09	0.27	0.04	D706
K7031	1.65	0.00	0.96		0.20	sol uc	K7032
K7031	1.65	0.90	0.00	0.39	0.00	0.18	D707
K7032	0.00	1.60	0.00	0.69	0.00	0.32	D705
K7032	0.00	1.35	0.00	0.58	0.00	0.27	D707
K7032	1.35	0.40	0.58	0.58	0.27	0.27	D707
K7032	1.60	0.15	0.69	0.69	0.32	0.32	D705
K7033	0.13	0.15	0.52	0.58	0.24	0.27	D707
K7033	0.13	0.45	0.52	0.71	0.24	0.33	D720
K7033	0.28	0.70	0.58	0.58	0.27	0.27	D707
K7033	0.58	1.20	0.71	0.71	0.33	0.33	D720
K7033	0.97	1.25	0.58	0.04	0.27	0.02	D707
K7033	1.77	0.45	0.71	0.52	0.33	0.24	D720
K7034	0.00	0.78	0.00	0.61	0.00	0.16	D708
K7034	0.00	0.78	0.00	0.33	0.00	0.16	D721
K7034	0.78	0.78	0.61	0.00	0.16	0.00	D708
K7034	0.78	0.78	0.33	0.00	0.16	0.00	D721
K7034	1.55	0.00	2.33		0.51	sol uc	K7018
K7034	1.55	0.00	0.84		0.13	sag uc	K7035
K7034	1.55	0.95	0.00	0.41	0.00	0.19	D707
K7034	1.55	0.95	0.00	0.41	0.00	0.19	D720
K7035	0.15	0.15	0.52	0.58	0.24	0.27	D707
K7035	0.15	0.68	0.08	0.61	0.02	0.16	D708
K7035	0.30	1.35	0.58	0.00	0.27	0.00	D707
K7035	0.83	0.05	0.61	0.61	0.16	0.16	D708
K7035	0.87	0.78	0.61	0.00	0.16	0.00	D708
K7036	1.65	0.45	0.06	0.26	0.03	0.12	D722
K7036	1.65	0.75	0.02	0.34	0.01	0.16	D732
K7036	2.10	0.10	0.26	0.26	0.12	0.12	D722
K7036	2.30	1.65	0.00	0.71	0.00	0.33	D722
K7036	2.40	0.80	0.34	0.00	0.16	0.00	D732
K7036	3.20	0.00	0.69		0.12	sol uc	K7047
K7036	3.20	0.78	0.00	0.33	0.00	0.16	D723
K7036	3.95	1.65	0.71	0.00	0.33	0.00	D722
K7036	3.97	0.85	0.33	0.33	0.16	0.16	D723
K7036	4.83	0.78	0.33	0.00	0.16	0.00	D723
K7038	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7038	0.15	0.55	0.09	0.32	0.04	0.15	D757
K7038	0.70	1.20	0.32	0.32	0.15	0.15	D757
K7038	1.30	1.15	0.58	0.09	0.27	0.04	D710
K7038	1.90	0.55	0.32	0.09	0.15	0.04	D757
K7041	0.10	1.25	0.04	0.58	0.02	0.27	D711
K7041	0.10	2.50	0.24	0.24	0.11	0.11	D753
K7041	1.35	1.25	0.58	0.04	0.27	0.02	D711
K7042	0.45	0.85	0.34	0.71	0.16	0.33	D722
K7042	0.45	0.10	0.04	0.00	0.02	0.00	D758
K7042	0.55	0.70	0.00	0.30	0.00	0.14	D752
K7042	1.25	1.00	0.30	0.30	0.14	0.14	D752
K7042	1.30	1.55	0.71	0.04	0.33	0.02	D722
K7042	2.25	0.60	0.30	0.04	0.14	0.02	D752
K7044	0.10	0.85	0.45	0.09	0.21	0.04	D710
K7044	0.10	0.48	0.04	0.25	0.02	0.12	D761
K7044	0.58	0.38	0.25	0.09	0.12	0.04	D761
K7045	0.10	0.67	0.04	0.33	0.02	0.16	D723
K7045	0.10	0.48	0.04	0.25	0.02	0.12	D760
K7045	0.58	1.25	0.25	0.25	0.12	0.12	D760
K7045	0.78	0.85	0.33	0.33	0.16	0.16	D723
K7045	1.63	0.78	0.33	0.00	0.16	0.00	D723
K7045	1.83	0.58	0.25	0.00	0.12	0.00	D760
K7045	2.40	0.00	2.59		0.45	sag uc	K7052
K7045	2.40	0.00	0.49		0.07	sol uc	K7130
K7045	2.40	0.78	0.00	0.61	0.00	0.16	D712
K7045	2.40	0.58	0.00	0.25	0.00	0.12	D761
K7045	2.98	0.45	0.25	0.25	0.12	0.12	D761
K7045	3.18	0.05	0.61	0.61	0.16	0.16	D712
K7045	3.23	0.67	0.61	0.08	0.16	0.02	D712
K7045	3.42	0.48	0.25	0.04	0.12	0.02	D761
K7046	0.10	0.65	0.45	0.17	0.21	0.08	D733
K7046	0.10	0.48	0.04	0.25	0.02	0.12	D760
K7046	0.58	0.18	0.25	0.17	0.12	0.08	D760
K7047	0.00	0.78	0.00	0.33	0.00	0.16	D723
K7047	0.00	0.80	0.00	0.34	0.00	0.16	D732
K7047	0.78	0.68	0.33	0.04	0.16	0.02	D723
K7047	0.80	0.45	0.34	0.34	0.16	0.16	D732
K7047	1.25	0.20	0.52	0.52	0.24	0.24	D733
K7048	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7048	0.15	0.58	0.16	0.61	0.04	0.16	D712
K7048	0.72	0.68	0.61	0.08	0.16	0.02	D712

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7048	1.30	0.10	0.58	0.54	0.27	0.25	D710
K7048	1.30	0.10	0.58	0.54	0.27	0.25	D710
K7049	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7049	0.15	0.90	0.39	0.00	0.18	0.00	D711
K7049	1.05	0.00	0.96		0.20	sag uc	K7050
K7049	1.05	1.50	0.00	0.65	0.00	0.30	D709
K7049	1.30	0.10	0.58	0.58	0.27	0.27	D710
K7049	1.40	1.15	0.58	0.09	0.27	0.04	D710
K7050	0.88	0.15	0.69	0.69	0.32	0.32	D709
K7050	0.88	0.40	0.58	0.58	0.27	0.27	D711
K7050	1.02	1.60	0.69	0.00	0.32	0.00	D709
K7050	1.28	1.35	0.58	0.00	0.27	0.00	D711
K7051	0.65	1.25	0.04	0.58	0.02	0.27	D711
K7051	0.65	0.45	0.52	0.71	0.24	0.33	D722
K7051	1.10	1.20	0.71	0.71	0.33	0.33	D722
K7051	1.90	0.70	0.58	0.58	0.27	0.27	D711
K7051	2.30	0.45	0.71	0.52	0.33	0.24	D722
K7051	2.60	0.15	0.58	0.52	0.27	0.24	D711
K7052	0.13	0.95	0.41	0.00	0.19	0.00	D711
K7052	0.13	0.95	0.41	0.00	0.19	0.00	D722
K7052	1.07	0.00	2.57		0.57	sag uc	K7036
K7052	1.07	0.00	0.84		0.13	sol uc	K7053
K7052	1.07	0.78	0.00	0.61	0.00	0.16	D712
K7052	1.07	0.78	0.00	0.33	0.00	0.16	D723
K7052	1.85	0.78	0.61	0.00	0.16	0.00	D712
K7052	1.85	0.78	0.33	0.00	0.16	0.00	D723
K7053	0.00	1.35	0.00	0.58	0.00	0.27	D711
K7053	0.00	0.78	0.00	0.61	0.00	0.16	D712
K7053	0.78	0.05	0.61	0.61	0.16	0.16	D712
K7053	0.82	0.67	0.61	0.08	0.16	0.02	D712
K7053	1.35	0.15	0.58	0.52	0.27	0.24	D711
K7054	0.13	1.08	0.06	0.53	0.03	0.25	D726
K7054	0.13	0.60	0.26	0.26	0.12	0.12	D728
K7054	0.73	0.60	0.26	0.00	0.12	0.00	D728
K7054	1.20	1.08	0.53	0.06	0.25	0.03	D726
K7054	1.33	0.00	2.60		0.47	sol uc	K7065
K7054	1.33	0.30	0.00	0.13	0.00	0.06	D724
K7054	1.63	0.60	0.13	0.13	0.06	0.06	D724
K7054	2.23	0.05	0.13	0.11	0.06	0.05	D724
K7056	0.15	1.15	0.09	0.58	0.04	0.27	D714
K7056	0.15	0.55	0.09	0.32	0.04	0.15	D771
K7056	0.70	1.20	0.32	0.32	0.15	0.15	D771
K7056	1.30	1.15	0.58	0.09	0.27	0.04	D714
K7056	1.90	0.55	0.32	0.09	0.15	0.04	D771
K7059	0.10	1.25	0.04	0.58	0.02	0.27	D715
K7059	0.10	0.45	0.04	0.24	0.02	0.11	D769
K7059	0.55	1.60	0.24	0.24	0.11	0.11	D769
K7059	1.35	1.25	0.58	0.04	0.27	0.02	D715
K7059	2.15	0.45	0.24	0.04	0.11	0.02	D769
K7060	0.45	0.85	0.34	0.71	0.16	0.33	D724
K7060	0.45	0.60	0.04	0.30	0.02	0.14	D768
K7060	1.05	1.20	0.30	0.30	0.14	0.14	D768
K7060	1.30	1.55	0.71	0.04	0.33	0.02	D724
K7060	2.25	0.60	0.30	0.04	0.14	0.02	D768
K7062	0.15	0.85	0.09	0.45	0.04	0.21	D714
K7062	0.15	0.38	0.16	0.45	0.04	0.12	D767
K7062	0.53	0.48	0.45	0.08	0.12	0.02	D767
K7063	0.10	0.67	0.08	0.61	0.02	0.16	D725
K7063	0.10	0.48	0.08	0.45	0.02	0.12	D766
K7063	0.58	1.25	0.45	0.45	0.12	0.12	D766
K7063	0.78	0.85	0.61	0.61	0.16	0.16	D725
K7063	1.63	0.78	0.61	0.00	0.16	0.00	D725
K7063	1.83	0.58	0.45	0.00	0.12	0.00	D766
K7063	2.40	0.00	2.77		0.43	sol uc	K7070
K7063	2.40	0.00	0.60		0.07	sag uc	K7136
K7063	2.40	0.78	0.00	0.61	0.00	0.16	D716
K7063	2.40	0.58	0.00	0.45	0.00	0.12	D767
K7063	2.98	0.45	0.45	0.45	0.12	0.12	D767
K7063	3.18	0.05	0.61	0.61	0.16	0.16	D716
K7063	3.23	0.67	0.61	0.08	0.16	0.02	D716
K7063	3.42	0.48	0.45	0.08	0.12	0.02	D767
K7064	0.25	0.20	0.17	0.26	0.08	0.12	D728
K7064	0.25	0.18	0.31	0.45	0.08	0.12	D766
K7064	0.43	0.48	0.45	0.08	0.12	0.02	D766
K7064	0.45	0.45	0.26	0.26	0.12	0.12	D728
K7065	0.00	0.30	0.00	0.13	0.00	0.06	D724
K7065	0.00	0.60	0.00	0.26	0.00	0.12	D728
K7065	0.30	1.65	0.00	0.71	0.00	0.33	D724
K7065	0.60	0.60	0.26	0.00	0.12	0.00	D728
K7065	1.20	0.00	0.77		0.11	sag uc	K7072
K7065	1.20	0.78	0.00	0.61	0.00	0.16	D725
K7065	1.95	1.65	0.71	0.00	0.33	0.00	D724
K7065	1.97	0.85	0.61	0.61	0.16	0.16	D725
K7065	2.83	0.78	0.61	0.00	0.16	0.00	D725

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7066	0.10	0.10	0.54	0.58	0.25	0.27	D714
K7066	0.10	0.10	0.54	0.58	0.25	0.27	D714
K7066	0.10	0.67	0.08	0.61	0.02	0.16	D716
K7066	0.20	1.15	0.58	0.09	0.27	0.04	D714
K7066	0.78	0.58	0.61	0.16	0.16	0.04	D716
K7067	0.15	1.15	0.09	0.58	0.04	0.27	D714
K7067	0.15	0.90	0.39	0.00	0.18	0.00	D715
K7067	1.05	0.00	0.96		0.20	sol uc	K7068
K7067	1.05	1.50	0.00	0.65	0.00	0.30	D713
K7067	1.30	0.10	0.58	0.58	0.27	0.27	D714
K7067	1.40	1.15	0.58	0.09	0.27	0.04	D714
K7068	0.00	1.60	0.00	0.69	0.00	0.32	D713
K7068	0.00	1.35	0.00	0.58	0.00	0.27	D715
K7068	1.35	0.40	0.58	0.58	0.27	0.27	D715
K7068	1.60	0.15	0.69	0.69	0.32	0.32	D713
K7069	0.13	0.15	0.52	0.58	0.24	0.27	D715
K7069	0.13	0.45	0.52	0.71	0.24	0.33	D724
K7069	0.27	0.70	0.58	0.58	0.27	0.27	D715
K7069	0.58	1.20	0.71	0.71	0.33	0.33	D724
K7069	0.98	1.25	0.58	0.04	0.27	0.02	D715
K7069	1.77	0.45	0.71	0.52	0.33	0.24	D724
K7070	0.00	0.78	0.00	0.61	0.00	0.16	D716
K7070	0.00	0.78	0.00	0.61	0.00	0.16	D725
K7070	0.78	0.78	0.61	0.00	0.16	0.00	D716
K7070	0.78	0.78	0.61	0.00	0.16	0.00	D725
K7070	1.55	0.00	2.65		0.51	sag uc	K7065
K7070	1.55	0.00	0.84		0.13	sol uc	K7071
K7070	1.55	0.95	0.00	0.41	0.00	0.19	D715
K7070	1.55	0.95	0.00	0.41	0.00	0.19	D724
K7071	0.00	1.35	0.00	0.58	0.00	0.27	D715
K7071	0.00	0.78	0.00	0.61	0.00	0.16	D716
K7071	0.78	0.05	0.61	0.61	0.16	0.16	D716
K7071	0.82	0.67	0.61	0.08	0.16	0.02	D716
K7071	1.35	0.15	0.58	0.52	0.27	0.24	D715
K7072	0.10	0.67	0.08	0.61	0.02	0.16	D725
K7072	0.10	0.85	0.26	0.26	0.12	0.12	D728
K7072	0.78	0.78	0.61	0.00	0.16	0.00	D725
K7072	0.95	0.60	0.26	0.00	0.12	0.00	D728
K7073	0.13	0.35	0.11	0.26	0.05	0.12	D717
K7073	0.48	0.40	0.26	0.09	0.12	0.04	D717
K7074	0.13	0.35	0.11	0.26	0.05	0.12	D722
K7074	0.48	0.40	0.26	0.09	0.12	0.04	D722
K7075	0.00	1.65	0.00	0.71	0.00	0.33	D717
K7075	0.00	0.78	0.00	0.33	0.00	0.16	D719
K7075	0.78	0.85	0.33	0.33	0.16	0.16	D719
K7075	1.63	0.78	0.33	0.00	0.16	0.00	D719
K7075	1.65	1.65	0.71	0.00	0.33	0.00	D717
K7075	2.40	0.00	0.69		0.12	sol uc	K7076
K7075	2.40	0.80	0.00	0.34	0.00	0.16	D718
K7075	3.20	0.75	0.34	0.02	0.16	0.01	D718
K7075	3.40	0.09	0.26	0.26	0.12	0.12	D717
K7075	3.49	0.46	0.26	0.06	0.12	0.03	D717
K7076	0.00	0.80	0.00	0.34	0.00	0.16	D718
K7076	0.00	0.78	0.00	0.33	0.00	0.16	D719
K7076	0.78	0.68	0.33	0.04	0.16	0.02	D719
K7076	0.80	0.65	0.34	0.34	0.16	0.16	D718
K7077	0.13	0.70	0.04	0.34	0.02	0.16	D718
K7077	0.82	0.80	0.34	0.29	0.16	0.14	D718
K7077	1.62	0.25	0.15	0.04	0.07	0.02	D718
K7078	0.13	0.20	0.06	0.15	0.03	0.07	D718
K7078	0.13	1.10	0.06	0.54	0.03	0.25	D734
K7078	0.33	0.80	0.15	0.15	0.07	0.07	D718
K7078	1.13	0.25	0.15	0.04	0.07	0.02	D718
K7078	1.22	0.15	0.54	0.54	0.25	0.25	D734
K7079	0.10	0.57	0.04	0.29	0.02	0.14	D727
K7079	0.10	0.55	0.04	0.28	0.02	0.13	D730
K7079	0.65	0.05	0.28	0.28	0.13	0.13	D730
K7079	0.68	0.57	0.29	0.04	0.14	0.02	D727
K7079	0.70	0.55	0.28	0.04	0.13	0.02	D730
K7080	0.13	0.53	0.04	0.27	0.02	0.13	D729
K7080	0.65	0.57	0.27	0.27	0.13	0.13	D729
K7080	1.32	0.55	0.28	0.04	0.13	0.02	D730
K7082	0.13	0.55	0.06	0.30	0.03	0.14	D731
K7082	0.13	1.10	0.06	0.54	0.03	0.25	D734
K7082	0.68	3.62	0.30	0.16	0.14	0.08	D731
K7082	1.22	0.35	0.54	0.54	0.25	0.25	D734
K7082	1.58	1.85	0.54	0.54	0.25	0.25	D735
K7082	3.43	1.25	0.54	0.00	0.25	0.00	D735
K7082	4.30	0.38	0.16	0.00	0.08	0.00	D731
K7082	4.67	0.00	1.25		0.22	sag uc	K7085
K7082	4.67	0.00	0.27		0.03	sol uc	K7087
K7082	4.67	0.68	0.00	0.29	0.00	0.14	D727
K7082	4.67	0.63	0.00	0.27	0.00	0.13	D728
K7082	5.30	0.62	0.27	0.00	0.13	0.00	D728

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7082	5.35	0.57	0.29	0.04	0.14	0.02	D727
K7082	5.35	0.57	0.29	0.04	0.14	0.02	D727
K7083	0.10	0.50	0.25	0.26	0.12	0.12	D728
K7083	0.60	0.50	0.26	0.04	0.12	0.02	D728
K7084	0.10	0.37	0.47	0.31	0.22	0.15	D733
K7084	0.47	0.63	0.31	0.04	0.15	0.02	D733
K7085	0.10	0.57	0.04	0.29	0.02	0.14	D727
K7085	0.68	1.15	0.29	0.29	0.14	0.14	D727
K7085	1.25	1.25	0.54	0.00	0.25	0.00	D735
K7085	1.82	0.68	0.29	0.00	0.14	0.00	D727
K7086	0.10	2.72	0.11	0.16	0.05	0.08	D731
K7086	2.82	0.27	0.16	0.04	0.08	0.02	D731
K7087	0.00	0.63	0.00	0.27	0.00	0.13	D728
K7087	0.00	0.38	0.00	0.16	0.00	0.08	D731
K7087	0.38	0.27	0.16	0.04	0.08	0.02	D731
K7087	0.63	0.02	0.27	0.27	0.13	0.13	D728
K7089	2.15	0.77	0.53	0.53	0.25	0.25	D726
K7089	2.92	1.13	0.53	0.04	0.25	0.02	D726
K7090	0.25	1.05	0.04	0.49	0.02	0.23	D734
K7091	0.10	1.05	0.49	0.04	0.23	0.02	D734
K7092	0.15	1.40	0.64	0.04	0.30	0.02	D701
K7092	0.15	0.30	0.52	0.52	0.24	0.24	D739
K7092	0.45	1.10	0.52	0.04	0.24	0.02	D739
K7093	0.00	0.75	0.00	0.32	0.00	0.15	D743
K7093	0.75	0.65	0.32	0.04	0.15	0.02	D743
K7094	0.00	1.40	0.00	0.60	0.00	0.28	D701
K7097	0.00	1.40	0.00	0.60	0.00	0.28	D701
K7097	0.00	0.75	0.00	0.32	0.00	0.15	D743
K7097	0.75	0.65	0.32	0.04	0.15	0.02	D743
K7098	0.00	0.70	0.00	0.30	0.00	0.14	D737
K7098	0.70	0.60	0.30	0.04	0.14	0.02	D737
K7099	0.00	0.60	0.34	0.34	0.28	0.28	D736
K7099	0.00	0.70	0.00	0.30	0.00	0.14	D737
K7099	0.60	0.70	0.34	0.04	0.28	0.04	D736
K7099	0.70	0.60	0.30	0.04	0.14	0.02	D737
K7100	0.00	0.70	0.00	0.30	0.00	0.14	D737
K7100	0.70	1.20	0.30	0.30	0.14	0.14	D737
K7100	1.90	0.70	0.30	0.00	0.14	0.00	D737
K7101	0.00	0.55	0.00	0.24	0.00	0.11	D738
K7101	0.55	1.60	0.24	0.24	0.11	0.11	D738
K7101	2.15	0.45	0.24	0.04	0.11	0.02	D738
K7102	0.00	0.55	0.00	0.24	0.00	0.11	D738
K7102	0.00	0.20	0.47	0.39	0.22	0.18	D739
K7102	0.20	0.80	0.39	0.04	0.18	0.02	D739
K7102	0.55	0.45	0.24	0.04	0.11	0.02	D738
K7103	0.00	0.75	0.00	0.32	0.00	0.15	D744
K7103	0.75	0.65	0.32	0.04	0.15	0.02	D744
K7104	0.00	1.40	0.00	0.60	0.00	0.28	D705
K7104	0.00	0.75	0.00	0.32	0.00	0.15	D744
K7104	0.75	0.65	0.32	0.04	0.15	0.02	D744
K7106	0.15	1.40	0.64	0.04	0.30	0.02	D705
K7106	0.15	0.30	0.52	0.52	0.24	0.24	D751
K7106	0.45	1.10	0.52	0.04	0.24	0.02	D751
K7107	0.87	0.45	0.04	0.24	0.02	0.11	D748
K7107	0.87	0.80	0.04	0.39	0.02	0.18	D751
K7107	1.32	0.55	0.24	0.00	0.11	0.00	D748
K7107	1.67	0.20	0.39	0.47	0.18	0.22	D751
K7108	0.00	0.55	0.00	0.24	0.00	0.11	D748
K7108	0.55	1.60	0.24	0.24	0.11	0.11	D748
K7108	2.15	0.45	0.24	0.04	0.11	0.02	D748
K7109	0.00	0.75	0.00	0.32	0.00	0.15	D744
K7109	0.75	1.20	0.32	0.32	0.15	0.15	D744
K7109	1.95	0.75	0.32	0.00	0.15	0.00	D744
K7110	0.00	1.60	0.00	0.69	0.00	0.32	D705
K7110	1.60	0.10	0.69	0.69	0.32	0.32	D705
K7111	0.15	1.40	0.60	0.00	0.28	0.00	D705
K7112	0.65	0.60	0.04	0.30	0.02	0.14	D749
K7112	1.25	0.70	0.30	0.00	0.14	0.00	D749
K7114	0.00	0.70	0.00	0.30	0.00	0.14	D749
K7114	0.00	1.00	0.00	0.43	0.00	0.20	D750
K7114	0.70	0.70	0.30	0.00	0.14	0.00	D749
K7114	1.00	0.40	0.43	0.43	0.20	0.20	D750
K7115	0.00	0.70	0.00	0.30	0.00	0.14	D749
K7115	0.70	1.00	0.30	0.30	0.14	0.14	D749
K7115	1.70	0.70	0.30	0.00	0.14	0.00	D749
K7116	0.00	0.70	0.00	0.30	0.00	0.14	D752
K7116	0.00	0.10	0.56	0.56	0.26	0.26	D758
K7116	0.10	1.30	0.56	0.00	0.26	0.00	D758
K7116	0.70	0.70	0.30	0.00	0.14	0.00	D752
K7117	0.00	0.70	0.00	0.30	0.00	0.14	D752
K7117	0.70	0.60	0.30	0.04	0.14	0.02	D752
K7118	0.00	0.70	0.00	0.30	0.00	0.14	D752
K7118	0.70	1.00	0.30	0.30	0.14	0.14	D752
K7118	1.70	0.70	0.30	0.00	0.14	0.00	D752

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7119	0.10	2.60	0.24	0.24	0.11	0.11	D753
K7119	0.10	2.60	0.24	0.24	0.11	0.11	D753
K7120	0.00	0.20	0.47	0.39	0.22	0.18	D759
K7120	0.20	0.80	0.39	0.04	0.18	0.02	D759
K7121	0.10	1.40	0.04	0.65	0.02	0.30	D709
K7121	0.10	1.10	0.04	0.52	0.02	0.24	D759
K7121	1.20	0.30	0.52	0.52	0.24	0.24	D759
K7123	0.15	1.40	0.60	0.00	0.28	0.00	D709
K7123	0.15	0.65	0.04	0.32	0.02	0.15	D757
K7123	0.80	0.75	0.32	0.00	0.15	0.00	D757
K7124	0.15	0.65	0.04	0.32	0.02	0.15	D757
K7124	0.80	0.75	0.32	0.00	0.15	0.00	D757
K7125	0.00	1.40	0.00	0.60	0.00	0.28	D709
K7126	0.15	0.10	0.69	0.69	0.32	0.32	D709
K7126	0.25	1.60	0.69	0.00	0.32	0.00	D709
K7127	0.00	0.75	0.00	0.32	0.00	0.15	D757
K7127	0.75	1.20	0.32	0.32	0.15	0.15	D757
K7127	1.95	0.75	0.32	0.00	0.15	0.00	D757
K7129	0.13	0.43	0.06	0.25	0.03	0.12	D760
K7129	0.55	1.25	0.25	0.25	0.12	0.12	D760
K7129	1.80	0.58	0.25	0.00	0.12	0.00	D760
K7129	2.38	0.00	0.49		0.07	sag uc	K7130
K7129	2.38	0.58	0.00	0.25	0.00	0.12	D761
K7129	2.95	0.45	0.25	0.25	0.12	0.12	D761
K7129	3.40	0.48	0.25	0.04	0.12	0.02	D761
K7130	0.00	0.58	0.00	0.25	0.00	0.12	D760
K7130	0.00	0.58	0.00	0.25	0.00	0.12	D761
K7130	0.58	0.58	0.25	0.00	0.12	0.00	D760
K7130	0.58	0.58	0.25	0.00	0.12	0.00	D761
K7131	0.15	0.48	0.08	0.45	0.02	0.12	D762
K7131	0.63	0.45	0.45	0.45	0.12	0.12	D762
K7131	1.07	0.58	0.45	0.00	0.12	0.00	D762
K7131	1.65	0.00	0.60		0.07	sag uc	K7132
K7131	1.65	0.58	0.00	0.45	0.00	0.12	D763
K7131	2.22	1.25	0.45	0.45	0.12	0.12	D763
K7131	3.47	0.43	0.45	0.12	0.12	0.03	D763
K7132	0.00	0.58	0.00	0.45	0.00	0.12	D762
K7132	0.00	0.58	0.00	0.45	0.00	0.12	D763
K7132	0.58	0.58	0.45	0.00	0.12	0.00	D762
K7132	0.58	0.58	0.45	0.00	0.12	0.00	D763
K7133	0.15	0.48	0.08	0.45	0.02	0.12	D764
K7133	0.63	0.45	0.45	0.45	0.12	0.12	D764
K7133	1.07	0.58	0.45	0.00	0.12	0.00	D764
K7133	1.65	0.00	0.55		0.07	sol uc	K7134
K7133	1.65	0.58	0.00	0.25	0.00	0.12	D765
K7133	2.22	1.25	0.25	0.25	0.12	0.12	D765
K7133	3.47	0.43	0.25	0.06	0.12	0.03	D765
K7134	0.00	0.58	0.00	0.45	0.00	0.12	D764
K7134	0.00	0.58	0.00	0.25	0.00	0.12	D765
K7134	0.58	0.58	0.45	0.00	0.12	0.00	D764
K7134	0.58	0.58	0.25	0.00	0.12	0.00	D765
K7135	0.13	0.43	0.12	0.45	0.03	0.12	D766
K7135	0.55	1.25	0.45	0.45	0.12	0.12	D766
K7135	1.80	0.58	0.45	0.00	0.12	0.00	D766
K7135	2.38	0.00	0.60		0.07	sol uc	K7136
K7135	2.38	0.58	0.00	0.45	0.00	0.12	D767
K7135	2.95	0.45	0.45	0.45	0.12	0.12	D767
K7135	3.40	0.48	0.45	0.08	0.12	0.02	D767
K7136	0.00	0.58	0.00	0.45	0.00	0.12	D766
K7136	0.00	0.58	0.00	0.45	0.00	0.12	D767
K7136	0.58	0.58	0.45	0.00	0.12	0.00	D766
K7136	0.58	0.58	0.45	0.00	0.12	0.00	D767
K7137	0.15	0.65	0.04	0.32	0.02	0.15	D771
K7137	0.80	0.75	0.32	0.00	0.15	0.00	D771
K7138	0.15	1.40	0.60	0.00	0.28	0.00	D713
K7138	0.15	0.65	0.04	0.32	0.02	0.15	D771
K7138	0.80	0.75	0.32	0.00	0.15	0.00	D771
K7140	0.10	0.60	0.04	0.30	0.02	0.14	D768
K7140	0.10	1.00	0.04	0.47	0.04	0.39	D775
K7140	0.70	0.70	0.30	0.00	0.14	0.00	D768
K7140	1.10	0.30	0.47	0.47	0.39	0.39	D775
K7141	0.65	0.60	0.04	0.30	0.02	0.14	D768
K7141	1.25	0.70	0.30	0.00	0.14	0.00	D768
K7142	0.87	0.45	0.04	0.24	0.02	0.11	D769
K7142	0.87	0.80	0.04	0.39	0.04	0.31	D774
K7142	1.32	0.55	0.24	0.00	0.11	0.00	D769
K7142	1.67	0.20	0.39	0.47	0.31	0.38	D774
K7143	0.10	0.45	0.04	0.24	0.02	0.11	D769
K7143	0.55	1.60	0.24	0.24	0.11	0.11	D769
K7143	2.15	0.55	0.24	0.00	0.11	0.00	D769
K7144	0.00	0.70	0.00	0.30	0.00	0.14	D768
K7144	0.70	1.20	0.30	0.30	0.14	0.14	D768
K7144	1.90	0.70	0.30	0.00	0.14	0.00	D768
K7145	0.10	1.40	0.04	0.65	0.02	0.30	D713

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7145	0.10	1.10	0.04	0.52	0.04	0.42	D774
K7145	0.10	1.10	0.04	0.52	0.04	0.42	D774
K7145	1.20	0.30	0.52	0.52	0.42	0.42	D774
K7147	0.00	0.75	0.00	0.32	0.00	0.15	D771
K7147	0.75	1.20	0.32	0.32	0.15	0.15	D771
K7147	1.95	0.75	0.32	0.00	0.15	0.00	D771
K7148	0.00	1.60	0.00	0.69	0.00	0.32	D713
K7148	1.60	0.10	0.69	0.69	0.32	0.32	D713
K7149	0.15	1.40	0.60	0.00	0.28	0.00	D713
K7150	0.15	1.40	0.60	0.00	0.28	0.00	D713
K7022	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7022	1.30	0.10	0.58	0.58	0.27	0.27	D702
K7022	1.40	1.15	0.58	0.09	0.27	0.04	D702
K7025	0.15	1.15	0.09	0.58	0.04	0.27	D706
K7025	1.30	0.10	0.58	0.58	0.27	0.27	D706
K7025	1.40	1.15	0.58	0.09	0.27	0.04	D706
K7037	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7037	1.30	0.10	0.58	0.58	0.27	0.27	D710
K7037	1.40	1.15	0.58	0.09	0.27	0.04	D710
K7039	0.15	1.15	0.09	0.58	0.04	0.27	D714
K7039	1.30	0.10	0.58	0.58	0.27	0.27	D714
K7039	1.40	1.15	0.58	0.09	0.27	0.04	D714
K7040	0.10	1.55	0.04	0.71	0.02	0.33	D717
K7040	1.65	1.20	0.71	0.71	0.33	0.33	D717
K7040	2.85	0.45	0.71	0.52	0.33	0.24	D717
K7043	0.13	0.45	0.52	0.71	0.24	0.33	D720
K7043	0.58	1.20	0.71	0.71	0.33	0.33	D720
K7043	1.77	1.55	0.71	0.04	0.33	0.02	D720
K7055	0.10	1.55	0.04	0.71	0.02	0.33	D722
K7055	1.65	1.20	0.71	0.71	0.33	0.33	D722
K7055	2.85	0.45	0.71	0.52	0.33	0.24	D722
K7057	0.13	0.45	0.52	0.71	0.24	0.33	D724
K7057	0.58	1.20	0.71	0.71	0.33	0.33	D724
K7057	1.77	1.55	0.71	0.04	0.33	0.02	D724

KOLON YÜK BİLGİLERİ

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S101	0.00	0.00	0.00	0.00	0.00	0.00	D101
S101	0.00	0.00	0.03	0.00	0.01	0.00	D101
S102	0.00	0.00	0.00	0.00	0.00	0.00	D101
S102	0.00	0.00	0.01	0.00	0.00	0.00	D101
S102	0.00	0.00	0.01	0.00	0.00	0.00	D102
S102	0.00	0.00	0.01	0.00	0.00	0.00	D102
S103	0.00	0.00	0.01	0.00	0.00	0.00	D102
S103	0.00	0.00	0.01	0.00	0.00	0.00	D102
S104	0.00	0.00	0.01	0.00	0.00	0.00	D106
S104	0.00	0.00	0.01	0.00	0.00	0.00	D106
S105	0.00	0.00	0.00	0.00	0.00	0.00	D105
S105	0.00	0.00	0.01	0.00	0.00	0.00	D105
S105	0.00	0.00	0.01	0.00	0.00	0.00	D106
S105	0.00	0.00	0.01	0.00	0.00	0.00	D106
S106	0.00	0.00	0.00	0.00	0.00	0.00	D105
S106	0.00	0.00	0.03	0.00	0.01	0.00	D105
S107	0.00	0.00	0.00	0.00	0.00	0.00	D103
S107	0.00	0.00	0.00	0.00	0.00	0.00	D101
S107	0.00	0.00	0.00	0.00	0.00	0.00	D101
S107	0.02	0.01	0.16	-0.10	0.07	-0.05	D103
S107	0.04	0.02	0.39	0.08	0.18	0.04	D103
S108	0.00	0.00	0.00	0.00	0.00	0.00	D107
S108	0.00	0.00	0.00	0.00	0.00	0.00	D105
S108	0.00	0.00	0.00	0.00	0.00	0.00	D105
S108	0.02	0.01	0.16	0.10	0.07	0.05	D107
S108	0.04	0.02	0.39	-0.07	0.18	-0.03	D107
S109	0.00	0.00	0.02	0.00	0.00	0.00	D104
S109	0.00	0.00	0.01	0.00	0.00	0.00	D102
S109	0.00	0.00	0.00	0.00	0.00	0.00	D104
S109	0.00	0.00	0.01	0.00	0.00	0.00	D102
S109	0.01	0.01	0.14	0.02	0.06	0.01	D103
S110	-0.01	0.00	0.10	0.01	0.05	0.00	D102
S110	0.00	0.00	0.01	0.00	0.00	0.00	D104
S110	0.00	0.00	0.00	0.00	0.00	0.00	D104
S111	0.00	0.00	0.01	0.00	0.00	0.00	D102
S111	0.00	0.00	0.01	0.00	0.00	0.00	D102
S112	0.00	0.00	0.01	0.00	0.00	0.00	D106
S112	0.00	0.00	0.01	0.00	0.00	0.00	D106
S113	-0.01	0.00	0.10	0.01	0.05	0.01	D106
S113	0.00	0.00	0.01	0.00	0.00	0.00	D108
S113	0.00	0.00	0.00	0.00	0.00	0.00	D108
S114	0.00	0.00	0.02	0.00	0.00	0.00	D108
S114	0.00	0.00	0.01	0.00	0.00	0.00	D106
S114	0.00	0.00	0.00	0.00	0.00	0.00	D108
S114	0.00	0.00	0.01	0.00	0.00	0.00	D106
S114	0.01	0.01	0.14	-0.02	0.06	-0.01	D107
S115	0.00	0.00	0.00	0.00	0.00	0.00	D117
S115	0.00	0.00	0.00	0.00	0.00	0.00	D103
S115	0.00	0.00	0.00	0.00	0.00	0.00	D103
S115	0.03	0.01	0.30	0.02	0.14	0.01	D117
S116	0.03	0.01	0.12	0.01	0.05	0.01	D103
S116	0.03	0.01	0.12	0.01	0.05	0.01	D117
S117	0.03	0.01	0.12	-0.01	0.05	-0.01	D107
S117	0.03	0.01	0.12	-0.01	0.05	-0.01	D120
S118	0.00	0.00	0.00	0.00	0.00	0.00	D120
S118	0.00	0.00	0.00	0.00	0.00	0.00	D107
S118	0.00	0.00	0.00	0.00	0.00	0.00	D107
S118	0.03	0.01	0.30	-0.01	0.14	-0.01	D120
S119	-0.01	0.00	0.07	0.01	0.03	0.00	D118
S119	0.00	0.00	0.00	0.00	0.00	0.00	D119
S119	0.00	0.00	0.00	0.00	0.00	0.00	D119
S120	0.00	0.00	0.03	0.00	0.01	0.00	D118
S120	0.00	0.00	0.00	0.00	0.00	0.00	D118
S121	0.00	0.00	0.03	0.00	0.01	0.00	D129
S121	0.00	0.00	0.00	0.00	0.00	0.00	D129
S122	-0.01	0.00	0.05	0.01	0.02	0.00	D129
S122	0.00	0.00	0.00	0.00	0.00	0.00	D121
S122	0.00	0.00	0.00	0.00	0.00	0.00	D121
S124	0.00	0.00	0.00	0.00	0.00	0.00	D117
S124	0.02	0.01	0.13	0.01	0.06	0.01	D117
S125	-0.01	-0.01	0.08	0.01	0.04	0.00	D117
S125	-0.01	0.00	0.01	0.00	0.01	0.00	D117
S125	0.01	0.00	0.03	0.00	0.01	0.00	D117
S125	0.03	0.01	0.12	0.01	0.05	0.01	D117
S125	0.05	0.00	0.19	0.00	0.00	0.00	D117
S126	0.00	0.00	0.09	0.01	0.04	0.01	D130
S126	0.00	0.00	0.00	0.00	0.00	0.00	D127
S126	0.00	0.00	0.00	0.00	0.00	0.00	D130
S126	0.00	0.00	0.00	0.00	0.00	0.00	D127
S126	0.02	0.00	0.08	0.02	0.00	0.00	D129
S126	0.02	0.01	0.06	0.01	0.03	0.00	D129
S127	0.00	0.00	0.02	0.00	0.01	0.00	D120

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S127	0.00	0.00	0.00	0.00	0.00	0.00	D120
S127	0.00	0.00	0.00	0.00	0.00	0.00	D120
S127	0.01	0.00	0.19	0.01	0.00	0.00	D120
S127	0.01	0.00	0.12	-0.01	0.05	-0.01	D120
S128	0.00	0.00	0.00	0.00	0.00	0.00	D120
S128	0.02	0.01	0.13	-0.01	0.06	-0.01	D120
S129	-0.01	0.00	0.11	-0.01	0.05	0.00	D134
S129	0.00	0.00	0.00	0.00	0.00	0.00	D118
S129	0.00	0.00	0.00	0.00	0.00	0.00	D118
S130	0.00	0.00	0.00	0.00	0.00	0.00	D127
S130	0.00	0.00	0.00	0.00	0.00	0.00	D127
S130	0.00	0.00	0.00	0.00	0.00	0.00	D130
S130	0.00	0.00	0.00	0.00	0.00	0.00	D130
S131	-0.05	0.00	0.19	0.00	0.00	0.00	D122
S131	-0.03	-0.01	0.12	0.01	0.05	0.01	D122
S131	-0.01	-0.01	0.03	0.00	0.01	0.00	D122
S131	0.00	0.00	0.08	0.01	0.04	0.00	D122
S131	0.00	0.00	0.01	0.00	0.01	0.00	D122
S132	-0.02	-0.01	0.06	0.01	0.03	0.00	D128
S132	0.00	0.00	0.00	0.00	0.00	0.00	D126
S132	0.00	0.00	0.01	0.00	0.00	0.00	D128
S132	0.00	0.00	0.00	0.00	0.00	0.00	D128
S132	0.00	0.00	0.00	0.00	0.00	0.00	D127
S132	0.00	0.00	0.00	0.00	0.00	0.00	D127
S132	0.01	0.00	0.16	0.02	0.08	0.01	D126
S132	0.01	0.01	0.08	0.01	0.04	0.00	D128
S133	0.01	0.00	0.11	0.01	0.00	0.00	D131
S133	0.00	0.00	0.04	0.00	0.02	0.00	D133
S133	0.00	0.00	0.03	0.00	0.01	0.00	D131
S134	0.00	0.00	0.00	0.00	0.00	0.00	D128
S134	0.00	0.00	0.00	0.00	0.00	0.00	D131
S134	0.00	0.00	0.00	0.00	0.00	0.00	D131
S134	0.00	0.00	0.02	0.00	0.01	0.00	D128
S135	-0.01	0.00	0.19	0.01	0.00	0.00	D124
S135	-0.01	0.00	0.12	-0.01	0.05	-0.01	D124
S135	0.00	0.00	0.00	0.00	0.00	0.00	D126
S135	0.00	0.00	0.00	0.00	0.00	0.00	D126
S135	0.00	0.00	0.02	0.00	0.01	0.00	D124
S135	0.00	0.00	0.01	0.00	0.01	0.00	D124
S136	0.00	0.00	0.00	0.00	0.00	0.00	D123
S136	0.00	0.00	0.00	0.00	0.00	0.00	D123
S136	0.00	0.00	0.02	0.00	0.01	0.00	D133
S136	0.01	0.00	0.08	0.00	0.04	0.00	D133
S137	0.00	0.00	0.00	0.00	0.00	0.00	D133
S137	0.00	0.00	0.03	0.00	0.01	0.00	D133
S138	0.00	0.00	0.00	0.00	0.00	0.00	D128
S138	0.00	0.00	0.03	0.00	0.01	0.00	D128
S139	0.00	0.00	0.00	0.00	0.00	0.00	D125
S139	0.00	0.00	0.01	0.00	0.00	0.00	D125
S139	0.01	0.00	0.05	0.01	0.02	0.00	D128
S140	0.00	0.00	0.00	0.00	0.00	0.00	D122
S140	0.01	0.00	0.13	0.01	0.06	0.01	D122
S141	0.00	0.00	0.00	0.00	0.00	0.00	D124
S141	0.01	0.00	0.13	-0.01	0.06	-0.01	D124
S142	-0.03	-0.01	0.30	0.02	0.14	0.01	D122
S142	0.00	0.00	0.00	0.00	0.00	0.00	D111
S142	0.00	0.00	0.00	0.00	0.00	0.00	D111
S142	0.00	0.00	0.00	0.00	0.00	0.00	D122
S143	-0.03	-0.01	0.12	0.01	0.05	0.01	D122
S143	-0.03	-0.01	0.12	0.01	0.05	0.01	D111
S144	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D115
S144	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D124
S145	-0.03	-0.01	0.30	-0.01	0.14	-0.01	D124
S145	0.00	0.00	0.00	0.00	0.00	0.00	D115
S145	0.00	0.00	0.00	0.00	0.00	0.00	D115
S145	0.00	0.00	0.00	0.00	0.00	0.00	D124
S146	-0.01	-0.01	0.14	0.02	0.06	0.01	D111
S146	0.00	0.00	0.00	0.00	0.00	0.00	D112
S146	0.00	0.00	0.01	0.00	0.00	0.00	D110
S146	0.00	0.00	0.01	0.00	0.00	0.00	D110
S146	0.00	0.00	0.02	0.00	0.00	0.00	D112
S147	0.00	0.00	0.00	0.00	0.00	0.00	D112
S147	0.00	0.00	0.01	0.00	0.00	0.00	D112
S147	0.01	0.00	0.10	0.01	0.05	0.00	D110
S148	0.00	0.00	0.01	0.00	0.00	0.00	D110
S148	0.00	0.00	0.01	0.00	0.00	0.00	D110
S149	0.00	0.00	0.01	0.00	0.00	0.00	D114
S149	0.00	0.00	0.01	0.00	0.00	0.00	D114
S150	0.00	0.00	0.00	0.00	0.00	0.00	D116
S150	0.00	0.00	0.01	0.00	0.00	0.00	D116
S150	0.01	0.00	0.10	0.01	0.05	0.01	D114
S151	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D115
S151	0.00	0.00	0.00	0.00	0.00	0.00	D116
S151	0.00	0.00	0.01	0.00	0.00	0.00	D114

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S151	0.00	0.00	0.01	0.00	0.00	0.00	D114
S151	0.00	0.00	0.01	0.00	0.00	0.00	D114
S151	0.00	0.00	0.02	0.00	0.00	0.00	D116
S152	-0.04	-0.02	0.39	0.08	0.18	0.04	D111
S152	-0.02	-0.01	0.16	-0.10	0.07	-0.05	D111
S152	0.00	0.00	0.00	0.00	0.00	0.00	D109
S152	0.00	0.00	0.00	0.00	0.00	0.00	D109
S152	0.00	0.00	0.00	0.00	0.00	0.00	D111
S153	-0.04	-0.02	0.39	-0.07	0.18	-0.03	D115
S153	-0.02	-0.01	0.16	0.10	0.07	0.05	D115
S153	0.00	0.00	0.00	0.00	0.00	0.00	D113
S153	0.00	0.00	0.00	0.00	0.00	0.00	D113
S153	0.00	0.00	0.00	0.00	0.00	0.00	D115
S154	0.00	0.00	0.03	0.00	0.01	0.00	D109
S154	0.00	0.00	0.00	0.00	0.00	0.00	D109
S155	0.00	0.00	0.01	0.00	0.00	0.00	D110
S155	0.00	0.00	0.00	0.00	0.00	0.00	D109
S155	0.00	0.00	0.01	0.00	0.00	0.00	D109
S155	0.00	0.00	0.01	0.00	0.00	0.00	D110
S156	0.00	0.00	0.01	0.00	0.00	0.00	D110
S156	0.00	0.00	0.01	0.00	0.00	0.00	D110
S157	0.00	0.00	0.01	0.00	0.00	0.00	D114
S157	0.00	0.00	0.01	0.00	0.00	0.00	D114
S158	0.00	0.00	0.01	0.00	0.00	0.00	D114
S158	0.00	0.00	0.00	0.00	0.00	0.00	D113
S158	0.00	0.00	0.01	0.00	0.00	0.00	D113
S158	0.00	0.00	0.01	0.00	0.00	0.00	D114
S159	0.00	0.00	0.03	0.00	0.01	0.00	D113
S159	0.00	0.00	0.00	0.00	0.00	0.00	D113
S201	0.00	0.00	0.00	0.00	0.00	0.00	D201
S201	0.00	0.00	0.03	0.00	0.02	0.00	D201
S202	0.00	0.00	0.00	0.00	0.00	0.00	D201
S202	0.00	0.00	0.01	0.00	0.00	0.00	D201
S202	0.00	0.00	0.01	0.00	0.00	0.00	D202
S202	0.00	0.00	0.01	0.00	0.00	0.00	D202
S203	0.00	0.00	0.01	0.00	0.00	0.00	D202
S203	0.00	0.00	0.01	0.00	0.00	0.00	D202
S204	0.00	0.00	0.01	0.00	0.00	0.00	D206
S204	0.00	0.00	0.01	0.00	0.00	0.00	D206
S205	0.00	0.00	0.00	0.00	0.00	0.00	D205
S205	0.00	0.00	0.01	0.00	0.00	0.00	D205
S205	0.00	0.00	0.01	0.00	0.00	0.00	D206
S205	0.00	0.00	0.01	0.00	0.00	0.00	D206
S206	0.00	0.00	0.00	0.00	0.00	0.00	D205
S206	0.00	0.00	0.03	0.00	0.02	0.00	D205
S207	0.00	0.00	0.00	0.00	0.00	0.00	D203
S207	0.00	0.00	0.00	0.00	0.00	0.00	D201
S207	0.00	0.00	0.00	0.00	0.00	0.00	D201
S207	0.02	0.01	0.17	-0.11	0.08	-0.05	D203
S207	0.04	0.02	0.39	0.08	0.18	0.04	D203
S208	0.00	0.00	0.00	0.00	0.00	0.00	D207
S208	0.00	0.00	0.00	0.00	0.00	0.00	D205
S208	0.00	0.00	0.00	0.00	0.00	0.00	D205
S208	0.02	0.01	0.17	0.11	0.08	0.05	D207
S208	0.04	0.02	0.39	-0.08	0.18	-0.04	D207
S209	0.00	0.00	0.02	0.00	0.00	0.00	D204
S209	0.00	0.00	0.01	0.00	0.00	0.00	D202
S209	0.00	0.00	0.00	0.00	0.00	0.00	D204
S209	0.00	0.00	0.01	0.00	0.00	0.00	D202
S209	0.01	0.01	0.14	0.02	0.06	0.01	D203
S210	-0.01	0.00	0.10	0.01	0.05	0.00	D202
S210	0.00	0.00	0.00	0.00	0.00	0.00	D204
S210	0.00	0.00	0.00	0.00	0.00	0.00	D204
S211	0.00	0.00	0.01	0.00	0.00	0.00	D202
S211	0.00	0.00	0.01	0.00	0.00	0.00	D202
S212	0.00	0.00	0.01	0.00	0.00	0.00	D206
S212	0.00	0.00	0.01	0.00	0.00	0.00	D206
S213	-0.01	0.00	0.10	0.01	0.05	0.00	D206
S213	0.00	0.00	0.00	0.00	0.00	0.00	D208
S213	0.00	0.00	0.00	0.00	0.00	0.00	D208
S214	0.00	0.00	0.02	0.00	0.00	0.00	D208
S214	0.00	0.00	0.01	0.00	0.00	0.00	D206
S214	0.00	0.00	0.00	0.00	0.00	0.00	D208
S214	0.00	0.00	0.01	0.00	0.00	0.00	D206
S214	0.01	0.01	0.14	-0.02	0.06	-0.01	D207
S215	0.00	0.00	0.00	0.00	0.00	0.00	D217
S215	0.00	0.00	0.00	0.00	0.00	0.00	D203
S215	0.00	0.00	0.00	0.00	0.00	0.00	D203
S215	0.03	0.01	0.31	0.02	0.14	0.01	D217
S216	0.03	0.01	0.12	0.01	0.05	0.01	D217
S216	0.03	0.01	0.12	0.01	0.05	0.01	D203
S217	0.03	0.01	0.12	-0.01	0.05	-0.01	D220
S217	0.03	0.01	0.12	-0.01	0.05	-0.01	D207
S218	0.00	0.00	0.00	0.00	0.00	0.00	D220

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S218	0.00	0.00	0.00	0.00	0.00	0.00	D207
S218	0.00	0.00	0.00	0.00	0.00	0.00	D207
S218	0.00	0.00	0.00	0.00	0.00	0.00	D207
S218	0.03	0.01	0.31	-0.02	0.14	-0.01	D220
S219	-0.01	0.00	0.07	0.01	0.03	0.00	D218
S219	0.00	0.00	0.00	0.00	0.00	0.00	D219
S219	0.00	0.00	0.00	0.00	0.00	0.00	D219
S220	0.00	0.00	0.03	0.01	0.02	0.00	D218
S220	0.00	0.00	0.00	0.00	0.00	0.00	D218
S221	0.00	0.00	0.03	0.00	0.02	0.00	D229
S221	0.00	0.00	0.00	0.00	0.00	0.00	D229
S222	-0.01	0.00	0.05	0.01	0.02	0.00	D229
S222	0.00	0.00	0.00	0.00	0.00	0.00	D221
S222	0.00	0.00	0.00	0.00	0.00	0.00	D221
S224	0.00	0.00	0.00	0.00	0.00	0.00	D217
S224	0.02	0.01	0.14	0.01	0.06	0.01	D217
S225	-0.01	0.00	0.08	0.01	0.04	0.00	D217
S225	-0.01	0.00	0.01	0.00	0.01	0.00	D217
S225	0.01	0.00	0.02	0.00	0.01	0.00	D217
S225	0.03	0.01	0.12	0.01	0.05	0.01	D217
S225	0.05	0.00	0.19	-0.01	0.00	0.00	D217
S226	0.00	0.00	0.09	0.01	0.04	0.01	D230
S226	0.00	0.00	0.00	0.00	0.00	0.00	D227
S226	0.00	0.00	0.00	0.00	0.00	0.00	D227
S226	0.00	0.00	0.00	0.00	0.00	0.00	D230
S226	0.02	0.00	0.08	0.02	0.00	0.00	D229
S226	0.02	0.01	0.06	0.01	0.03	0.00	D229
S227	0.00	0.00	0.02	0.00	0.01	0.00	D220
S227	0.00	0.00	0.00	0.00	0.00	0.00	D220
S227	0.01	0.00	0.19	0.01	0.00	0.00	D220
S227	0.01	0.00	0.12	-0.01	0.05	-0.01	D220
S228	0.00	0.00	0.00	0.00	0.00	0.00	D220
S228	0.02	0.01	0.14	-0.01	0.06	-0.01	D220
S229	-0.01	0.00	0.11	-0.01	0.05	0.00	D234
S229	0.00	0.00	0.00	0.00	0.00	0.00	D218
S229	0.00	0.00	0.00	0.00	0.00	0.00	D218
S230	0.00	0.00	0.00	0.00	0.00	0.00	D227
S230	0.00	0.00	0.00	0.00	0.00	0.00	D230
S230	0.00	0.00	0.00	0.00	0.00	0.00	D227
S230	0.00	0.00	0.00	0.00	0.00	0.00	D230
S231	-0.05	0.00	0.19	-0.01	0.00	0.00	D222
S231	-0.03	-0.01	0.12	0.01	0.05	0.01	D222
S231	-0.01	0.00	0.03	0.00	0.01	0.00	D222
S231	0.00	0.00	0.08	0.01	0.04	0.00	D222
S231	0.00	0.00	0.01	0.00	0.01	0.00	D222
S232	-0.02	-0.01	0.06	0.01	0.03	0.00	D228
S232	0.00	0.00	0.00	0.00	0.00	0.00	D226
S232	0.00	0.00	0.01	0.00	0.00	0.00	D228
S232	0.00	0.00	0.00	0.00	0.00	0.00	D228
S232	0.00	0.00	0.00	0.00	0.00	0.00	D227
S232	0.00	0.00	0.00	0.00	0.00	0.00	D227
S232	0.01	0.00	0.15	0.02	0.07	0.01	D226
S232	0.01	0.01	0.08	0.01	0.04	0.00	D228
S233	0.01	0.00	0.09	0.00	0.00	0.00	D231
S233	0.00	0.00	0.02	0.00	0.01	0.00	D231
S233	0.00	0.00	0.05	0.00	0.02	0.00	D233
S234	0.00	0.00	0.00	0.00	0.00	0.00	D228
S234	0.00	0.00	0.00	0.00	0.00	0.00	D231
S234	0.00	0.00	0.00	0.00	0.00	0.00	D231
S234	0.00	0.00	0.02	0.00	0.01	0.00	D228
S235	-0.01	0.00	0.19	0.01	0.00	0.00	D224
S235	-0.01	0.00	0.12	-0.01	0.05	-0.01	D224
S235	0.00	0.00	0.00	0.00	0.00	0.00	D226
S235	0.00	0.00	0.00	0.00	0.00	0.00	D226
S235	0.00	0.00	0.02	0.00	0.01	0.00	D224
S235	0.00	0.00	0.01	0.00	0.01	0.00	D224
S236	0.00	0.00	0.00	0.00	0.00	0.00	D223
S236	0.00	0.00	0.00	0.00	0.00	0.00	D223
S236	0.00	0.00	0.03	0.00	0.01	0.00	D233
S236	0.01	0.00	0.07	0.00	0.03	0.00	D233
S237	0.00	0.00	0.00	0.00	0.00	0.00	D233
S237	0.00	0.00	0.03	0.00	0.02	0.00	D233
S238	0.00	0.00	0.00	0.00	0.00	0.00	D228
S238	0.00	0.00	0.03	0.00	0.02	0.00	D228
S239	0.00	0.00	0.00	0.00	0.00	0.00	D225
S239	0.00	0.00	0.00	0.00	0.00	0.00	D225
S239	0.01	0.00	0.05	0.01	0.02	0.00	D228
S240	0.00	0.00	0.00	0.00	0.00	0.00	D222
S240	0.01	0.00	0.14	0.01	0.06	0.01	D222
S241	0.00	0.00	0.00	0.00	0.00	0.00	D224
S241	0.01	0.00	0.14	-0.01	0.06	-0.01	D224
S242	-0.03	-0.01	0.31	0.02	0.14	0.01	D222
S242	0.00	0.00	0.00	0.00	0.00	0.00	D211
S242	0.00	0.00	0.00	0.00	0.00	0.00	D211

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S242	0.00	0.00	0.00	0.00	0.00	0.00	D222
S242	0.00	0.00	0.00	0.00	0.00	0.00	D222
S243	-0.03	-0.01	0.12	0.01	0.05	0.01	D222
S243	-0.03	-0.01	0.12	0.01	0.05	0.01	D211
S244	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D215
S244	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D224
S245	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D224
S245	0.00	0.00	0.00	0.00	0.00	0.00	D215
S245	0.00	0.00	0.00	0.00	0.00	0.00	D215
S245	0.00	0.00	0.00	0.00	0.00	0.00	D224
S246	-0.01	-0.01	0.14	0.02	0.06	0.01	D211
S246	0.00	0.00	0.00	0.00	0.00	0.00	D212
S246	0.00	0.00	0.01	0.00	0.00	0.00	D210
S246	0.00	0.00	0.01	0.00	0.00	0.00	D210
S246	0.00	0.00	0.02	0.00	0.00	0.00	D212
S247	0.00	0.00	0.00	0.00	0.00	0.00	D212
S247	0.00	0.00	0.00	0.00	0.00	0.00	D212
S247	0.01	0.00	0.10	0.01	0.05	0.00	D210
S248	0.00	0.00	0.01	0.00	0.00	0.00	D210
S248	0.00	0.00	0.01	0.00	0.00	0.00	D210
S249	0.00	0.00	0.01	0.00	0.00	0.00	D214
S249	0.00	0.00	0.01	0.00	0.00	0.00	D214
S250	0.00	0.00	0.00	0.00	0.00	0.00	D216
S250	0.00	0.00	0.00	0.00	0.00	0.00	D216
S250	0.01	0.00	0.10	0.01	0.05	0.00	D214
S251	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D215
S251	0.00	0.00	0.00	0.00	0.00	0.00	D216
S251	0.00	0.00	0.01	0.00	0.00	0.00	D214
S251	0.00	0.00	0.01	0.00	0.00	0.00	D214
S251	0.00	0.00	0.02	0.00	0.00	0.00	D216
S252	-0.04	-0.02	0.39	0.08	0.18	0.04	D211
S252	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D211
S252	0.00	0.00	0.00	0.00	0.00	0.00	D209
S252	0.00	0.00	0.00	0.00	0.00	0.00	D209
S252	0.00	0.00	0.00	0.00	0.00	0.00	D211
S253	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D215
S253	-0.02	-0.01	0.17	0.11	0.08	0.05	D215
S253	0.00	0.00	0.00	0.00	0.00	0.00	D213
S253	0.00	0.00	0.00	0.00	0.00	0.00	D213
S253	0.00	0.00	0.00	0.00	0.00	0.00	D215
S254	0.00	0.00	0.03	0.00	0.02	0.00	D209
S254	0.00	0.00	0.00	0.00	0.00	0.00	D209
S255	0.00	0.00	0.01	0.00	0.00	0.00	D210
S255	0.00	0.00	0.01	0.00	0.00	0.00	D209
S255	0.00	0.00	0.00	0.00	0.00	0.00	D209
S255	0.00	0.00	0.01	0.00	0.00	0.00	D210
S256	0.00	0.00	0.01	0.00	0.00	0.00	D210
S256	0.00	0.00	0.01	0.00	0.00	0.00	D210
S257	0.00	0.00	0.01	0.00	0.00	0.00	D214
S257	0.00	0.00	0.01	0.00	0.00	0.00	D214
S258	0.00	0.00	0.01	0.00	0.00	0.00	D214
S258	0.00	0.00	0.01	0.00	0.00	0.00	D213
S258	0.00	0.00	0.00	0.00	0.00	0.00	D213
S258	0.00	0.00	0.01	0.00	0.00	0.00	D214
S259	0.00	0.00	0.03	0.00	0.02	0.00	D213
S259	0.00	0.00	0.00	0.00	0.00	0.00	D213
S302	0.00	0.00	0.07	0.01	0.03	0.00	D301
S302	0.00	0.00	0.01	0.00	0.00	0.00	D302
S302	0.00	0.00	0.00	0.00	0.00	0.00	D343
S302	0.00	0.00	0.01	0.00	0.00	0.00	D343
S302	0.00	0.00	0.01	0.00	0.00	0.00	D302
S302	0.02	0.01	0.13	0.02	0.06	0.01	D301
S303	0.00	0.00	0.01	0.00	0.00	0.00	D302
S303	0.00	0.00	0.00	0.00	0.00	0.00	D343
S303	0.00	0.00	0.01	0.00	0.00	0.00	D302
S303	0.00	0.00	0.01	0.00	0.00	0.00	D343
S304	0.00	0.00	0.01	0.00	0.00	0.00	D306
S304	0.00	0.00	0.00	0.00	0.00	0.00	D344
S304	0.00	0.00	0.01	0.00	0.00	0.00	D344
S304	0.00	0.00	0.01	0.00	0.00	0.00	D306
S305	0.00	0.00	0.07	-0.01	0.03	0.00	D305
S305	0.00	0.00	0.01	0.00	0.00	0.00	D306
S305	0.00	0.00	0.00	0.00	0.00	0.00	D344
S305	0.00	0.00	0.01	0.00	0.00	0.00	D306
S305	0.00	0.00	0.01	0.00	0.00	0.00	D344
S305	0.02	0.01	0.13	-0.02	0.06	-0.01	D305
S307	0.00	0.00	0.00	0.00	0.00	0.00	D338
S307	0.00	0.00	0.00	0.00	0.00	0.00	D303
S307	0.00	0.00	0.00	0.00	0.00	0.00	D339
S307	0.00	0.00	0.00	0.00	0.00	0.00	D338
S307	0.00	0.00	0.00	0.00	0.00	0.00	D339
S307	0.00	0.00	0.00	0.00	0.00	0.00	D301
S307	0.00	0.00	0.03	-0.03	0.02	-0.01	D301
S307	0.02	0.01	0.17	-0.11	0.08	-0.05	D303

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S307	0.04	0.02	0.39	0.08	0.18	0.04	D303
S307	0.04	0.02	0.39	0.08	0.18	0.04	D303
S307	0.05	0.03	0.55	0.04	0.26	0.02	D301
S308	0.00	0.00	0.00	0.00	0.00	0.00	D348
S308	0.00	0.00	0.00	0.00	0.00	0.00	D307
S308	0.00	0.00	0.00	0.00	0.00	0.00	D351
S308	0.00	0.00	0.00	0.00	0.00	0.00	D351
S308	0.00	0.00	0.00	0.00	0.00	0.00	D348
S308	0.00	0.00	0.00	0.00	0.00	0.00	D305
S308	0.00	0.00	0.03	0.03	0.02	0.01	D305
S308	0.02	0.01	0.17	0.11	0.08	0.05	D307
S308	0.04	0.02	0.39	-0.08	0.18	-0.04	D307
S308	0.05	0.03	0.55	-0.04	0.26	-0.02	D305
S309	0.00	0.00	0.02	0.00	0.00	0.00	D304
S309	0.00	0.00	0.01	0.00	0.00	0.00	D302
S309	0.00	0.00	0.00	0.00	0.00	0.00	D304
S309	0.00	0.00	0.01	0.00	0.00	0.00	D302
S309	0.01	0.01	0.14	0.02	0.06	0.01	D303
S310	-0.01	0.00	0.10	0.01	0.05	0.00	D302
S310	0.00	0.00	0.00	0.00	0.00	0.00	D362
S310	0.00	0.00	0.00	0.00	0.00	0.00	D304
S310	0.00	0.00	0.00	0.00	0.00	0.00	D362
S310	0.00	0.00	0.00	0.00	0.00	0.00	D304
S311	0.00	0.00	0.02	0.00	0.00	0.00	D362
S311	0.00	0.00	0.01	0.00	0.00	0.00	D302
S311	0.00	0.00	0.00	0.00	0.00	0.00	D362
S311	0.00	0.00	0.01	0.00	0.00	0.00	D302
S312	0.00	0.00	0.02	0.00	0.00	0.00	D364
S312	0.00	0.00	0.01	0.00	0.00	0.00	D306
S312	0.00	0.00	0.00	0.00	0.00	0.00	D364
S312	0.00	0.00	0.01	0.00	0.00	0.00	D306
S313	-0.01	0.00	0.10	0.01	0.05	0.00	D306
S313	0.00	0.00	0.00	0.00	0.00	0.00	D364
S313	0.00	0.00	0.00	0.00	0.00	0.00	D308
S313	0.00	0.00	0.00	0.00	0.00	0.00	D308
S313	0.00	0.00	0.00	0.00	0.00	0.00	D364
S314	0.00	0.00	0.02	0.00	0.00	0.00	D308
S314	0.00	0.00	0.01	0.00	0.00	0.00	D306
S314	0.00	0.00	0.00	0.00	0.00	0.00	D308
S314	0.00	0.00	0.01	0.00	0.00	0.00	D306
S314	0.01	0.01	0.14	-0.02	0.06	-0.01	D307
S315	0.00	0.00	0.00	0.00	0.00	0.00	D317
S315	0.00	0.00	0.00	0.00	0.00	0.00	D337
S315	0.00	0.00	0.00	0.00	0.00	0.00	D303
S315	0.00	0.00	0.00	0.00	0.00	0.00	D337
S315	0.00	0.00	0.00	0.00	0.00	0.00	D303
S315	0.00	0.00	0.00	0.00	0.00	0.00	D338
S315	0.00	0.00	0.00	0.00	0.00	0.00	D338
S315	0.01	0.00	0.07	-0.01	0.03	-0.01	D338
S315	0.01	0.00	0.07	0.02	0.03	0.01	D338
S315	0.03	0.01	0.31	0.02	0.14	0.01	D317
S316	0.03	0.01	0.12	0.01	0.05	0.01	D303
S316	0.03	0.01	0.12	0.01	0.05	0.01	D317
S317	0.03	0.01	0.12	-0.01	0.05	-0.01	D307
S317	0.03	0.01	0.12	-0.01	0.05	-0.01	D320
S318	0.00	0.00	0.00	0.00	0.00	0.00	D349
S318	0.00	0.00	0.00	0.00	0.00	0.00	D320
S318	0.00	0.00	0.00	0.00	0.00	0.00	D307
S318	0.00	0.00	0.00	0.00	0.00	0.00	D349
S318	0.00	0.00	0.00	0.00	0.00	0.00	D307
S318	0.00	0.00	0.00	0.00	0.00	0.00	D348
S318	0.00	0.00	0.00	0.00	0.00	0.00	D348
S318	0.01	0.00	0.07	-0.02	0.03	-0.01	D348
S318	0.01	0.00	0.07	0.01	0.03	0.01	D348
S318	0.03	0.01	0.31	-0.02	0.14	-0.01	D320
S319	-0.01	0.00	0.07	0.01	0.03	0.00	D318
S319	0.00	0.00	0.00	0.00	0.00	0.00	D363
S319	0.00	0.00	0.00	0.00	0.00	0.00	D319
S319	0.00	0.00	0.00	0.00	0.00	0.00	D319
S319	0.00	0.00	0.00	0.00	0.00	0.00	D363
S320	-0.01	0.00	0.06	0.01	0.02	0.00	D363
S320	0.00	0.00	0.03	0.01	0.02	0.00	D318
S320	0.00	0.00	0.00	0.00	0.00	0.00	D318
S320	0.00	0.00	0.01	0.00	0.00	0.00	D363
S321	0.00	0.00	0.03	0.00	0.02	0.00	D365
S321	0.00	0.00	0.03	0.00	0.02	0.00	D329
S321	0.00	0.00	0.00	0.00	0.00	0.00	D329
S321	0.00	0.00	0.00	0.00	0.00	0.00	D365
S322	-0.01	0.00	0.05	0.01	0.02	0.00	D329
S322	0.00	0.00	0.00	0.00	0.00	0.00	D321
S322	0.00	0.00	0.00	0.00	0.00	0.00	D365
S322	0.00	0.00	0.00	0.00	0.00	0.00	D321
S322	0.00	0.00	0.00	0.00	0.00	0.00	D365
S324	-0.01	-0.01	0.03	0.00	0.03	0.00	D336

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S324	0.00	0.00	0.00	0.00	0.00	0.00	D317
S324	0.00	0.00	0.00	0.00	0.00	0.00	D317
S324	0.00	0.00	0.00	0.00	0.00	0.00	D337
S324	0.00	0.00	0.00	0.00	0.00	0.00	D336
S324	0.00	0.00	0.00	0.00	0.00	0.00	D337
S324	0.01	0.01	0.11	0.01	0.09	0.01	D336
S324	0.02	0.01	0.14	0.01	0.06	0.01	D317
S325	-0.01	0.00	0.08	0.01	0.04	0.00	D317
S325	-0.01	0.00	0.01	0.00	0.01	0.00	D317
S325	0.01	0.00	0.02	0.00	0.01	0.00	D317
S325	0.03	0.01	0.12	0.01	0.05	0.01	D317
S325	0.05	0.00	0.19	-0.01	0.00	0.00	D317
S326	0.00	0.00	0.09	0.01	0.04	0.01	D330
S326	0.00	0.00	0.00	0.00	0.00	0.00	D327
S326	0.00	0.00	0.00	0.00	0.00	0.00	D327
S326	0.00	0.00	0.00	0.00	0.00	0.00	D330
S326	0.02	0.00	0.08	0.02	0.00	0.00	D329
S326	0.02	0.01	0.06	0.01	0.03	0.00	D329
S327	0.00	0.00	0.02	0.00	0.01	0.00	D320
S327	0.00	0.00	0.00	0.00	0.00	0.00	D320
S327	0.01	0.00	0.19	0.01	0.00	0.00	D320
S327	0.01	0.00	0.12	-0.01	0.05	-0.01	D320
S328	-0.04	-0.02	0.09	-0.01	0.04	0.00	D350
S328	0.00	0.00	0.00	0.00	0.00	0.00	D320
S328	0.00	0.00	0.12	-0.01	0.06	-0.01	D350
S328	0.02	0.01	0.14	-0.01	0.06	-0.01	D320
S329	-0.01	0.00	0.11	-0.01	0.05	0.00	D334
S329	0.00	0.00	0.00	0.00	0.00	0.00	D318
S329	0.00	0.00	0.00	0.00	0.00	0.00	D318
S330	0.00	0.00	0.00	0.00	0.00	0.00	D327
S330	0.00	0.00	0.00	0.00	0.00	0.00	D330
S330	0.00	0.00	0.00	0.00	0.00	0.00	D327
S330	0.00	0.00	0.00	0.00	0.00	0.00	D330
S331	-0.05	0.00	0.19	-0.01	0.00	0.00	D322
S331	-0.03	-0.01	0.12	0.01	0.05	0.01	D322
S331	-0.01	0.00	0.03	0.00	0.01	0.00	D322
S331	0.00	0.00	0.08	0.01	0.04	0.00	D322
S331	0.00	0.00	0.01	0.00	0.01	0.00	D322
S332	-0.02	-0.01	0.06	0.01	0.03	0.00	D328
S332	0.00	0.00	0.00	0.00	0.00	0.00	D326
S332	0.00	0.00	0.01	0.00	0.00	0.00	D328
S332	0.00	0.00	0.00	0.00	0.00	0.00	D328
S332	0.00	0.00	0.00	0.00	0.00	0.00	D327
S332	0.00	0.00	0.00	0.00	0.00	0.00	D327
S332	0.01	0.00	0.15	0.02	0.07	0.01	D326
S332	0.01	0.01	0.08	0.01	0.04	0.00	D328
S333	0.01	0.00	0.09	0.00	0.00	0.00	D331
S333	0.00	0.00	0.02	0.00	0.01	0.00	D331
S333	0.00	0.00	0.05	0.00	0.02	0.00	D333
S334	0.00	0.00	0.00	0.00	0.00	0.00	D328
S334	0.00	0.00	0.00	0.00	0.00	0.00	D331
S334	0.00	0.00	0.00	0.00	0.00	0.00	D331
S334	0.00	0.00	0.02	0.00	0.01	0.00	D328
S335	-0.01	0.00	0.19	0.01	0.00	0.00	D324
S335	-0.01	0.00	0.12	-0.01	0.05	-0.01	D324
S335	0.00	0.00	0.00	0.00	0.00	0.00	D326
S335	0.00	0.00	0.00	0.00	0.00	0.00	D326
S335	0.00	0.00	0.02	0.00	0.01	0.00	D324
S335	0.00	0.00	0.01	0.00	0.01	0.00	D324
S336	0.00	0.00	0.00	0.00	0.00	0.00	D323
S336	0.00	0.00	0.00	0.00	0.00	0.00	D360
S336	0.00	0.00	0.00	0.00	0.00	0.00	D360
S336	0.00	0.00	0.00	0.00	0.00	0.00	D323
S336	0.00	0.00	0.03	0.00	0.01	0.00	D333
S336	0.01	0.00	0.07	0.00	0.03	0.00	D333
S337	0.00	0.00	0.00	0.00	0.00	0.00	D360
S337	0.00	0.00	0.00	0.00	0.00	0.00	D333
S337	0.00	0.00	0.03	0.00	0.02	0.00	D333
S337	0.00	0.00	0.03	0.01	0.02	0.00	D360
S338	0.00	0.00	0.00	0.00	0.00	0.00	D328
S338	0.00	0.00	0.01	0.00	0.00	0.00	D366
S338	0.00	0.00	0.03	0.00	0.02	0.00	D328
S338	0.01	0.00	0.06	0.00	0.02	0.00	D366
S339	0.00	0.00	0.00	0.00	0.00	0.00	D325
S339	0.00	0.00	0.00	0.00	0.00	0.00	D366
S339	0.00	0.00	0.00	0.00	0.00	0.00	D325
S339	0.00	0.00	0.00	0.00	0.00	0.00	D366
S339	0.01	0.00	0.05	0.01	0.02	0.00	D328
S340	-0.02	-0.01	0.09	0.01	0.04	0.00	D358
S340	0.00	0.00	0.00	0.00	0.00	0.00	D322
S340	0.01	0.00	0.14	0.01	0.06	0.01	D322
S340	0.03	0.02	0.12	0.01	0.06	0.01	D358
S340	0.07	0.00	0.15	0.01	0.00	0.00	D358
S341	0.00	0.00	0.02	0.00	0.01	0.00	D375

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S341	0.00	0.00	0.00	0.00	0.00	0.00	D368
S341	0.00	0.00	0.00	0.00	0.00	0.00	D368
S341	0.00	0.00	0.00	0.00	0.00	0.00	D375
S341	0.00	0.00	0.00	0.00	0.00	0.00	D368
S341	0.00	0.00	0.00	0.00	0.00	0.00	D324
S341	0.01	0.00	0.14	-0.01	0.06	-0.01	D324
S341	0.02	0.02	0.12	-0.01	0.10	-0.01	D375
S341	0.06	0.00	0.12	-0.01	0.00	0.00	D375
S342	-0.03	-0.01	0.31	0.02	0.14	0.01	D322
S342	0.00	0.00	0.02	-0.01	0.01	0.00	D353
S342	0.00	0.00	0.02	0.02	0.01	0.01	D353
S342	0.00	0.00	0.00	0.00	0.00	0.00	D311
S342	0.00	0.00	0.00	0.00	0.00	0.00	D352
S342	0.00	0.00	0.00	0.00	0.00	0.00	D311
S342	0.00	0.00	0.00	0.00	0.00	0.00	D352
S342	0.00	0.00	0.00	0.00	0.00	0.00	D322
S343	-0.03	-0.01	0.12	0.01	0.05	0.01	D311
S343	-0.03	-0.01	0.12	0.01	0.05	0.01	D322
S344	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D324
S344	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D315
S345	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D324
S345	-0.01	0.00	0.07	0.01	0.03	0.01	D369
S345	-0.01	0.00	0.07	-0.02	0.03	-0.01	D369
S345	0.00	0.00	0.00	0.00	0.00	0.00	D369
S345	0.00	0.00	0.00	0.00	0.00	0.00	D369
S345	0.00	0.00	0.00	0.00	0.00	0.00	D315
S345	0.00	0.00	0.00	0.00	0.00	0.00	D315
S345	0.00	0.00	0.00	0.00	0.00	0.00	D368
S345	0.00	0.00	0.00	0.00	0.00	0.00	D368
S345	0.00	0.00	0.00	0.00	0.00	0.00	D324
S346	-0.01	-0.01	0.14	0.02	0.06	0.01	D311
S346	0.00	0.00	0.00	0.00	0.00	0.00	D312
S346	0.00	0.00	0.01	0.00	0.00	0.00	D310
S346	0.00	0.00	0.01	0.00	0.00	0.00	D310
S346	0.00	0.00	0.02	0.00	0.00	0.00	D312
S347	0.00	0.00	0.00	0.00	0.00	0.00	D312
S347	0.00	0.00	0.00	0.00	0.00	0.00	D361
S347	0.00	0.00	0.00	0.00	0.00	0.00	D361
S347	0.00	0.00	0.00	0.00	0.00	0.00	D312
S347	0.01	0.00	0.10	0.01	0.05	0.00	D310
S348	0.00	0.00	0.00	0.00	0.00	0.00	D361
S348	0.00	0.00	0.01	0.00	0.00	0.00	D310
S348	0.00	0.00	0.01	0.00	0.00	0.00	D310
S348	0.00	0.00	0.01	0.00	0.00	0.00	D361
S349	0.00	0.00	0.00	0.00	0.00	0.00	D367
S349	0.00	0.00	0.01	0.00	0.00	0.00	D314
S349	0.00	0.00	0.01	0.00	0.00	0.00	D314
S349	0.00	0.00	0.02	0.00	0.00	0.00	D367
S350	0.00	0.00	0.00	0.00	0.00	0.00	D367
S350	0.00	0.00	0.00	0.00	0.00	0.00	D316
S350	0.00	0.00	0.00	0.00	0.00	0.00	D367
S350	0.00	0.00	0.00	0.00	0.00	0.00	D316
S350	0.01	0.00	0.10	0.01	0.05	0.00	D314
S351	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D315
S351	0.00	0.00	0.00	0.00	0.00	0.00	D316
S351	0.00	0.00	0.01	0.00	0.00	0.00	D314
S351	0.00	0.00	0.01	0.00	0.00	0.00	D314
S351	0.00	0.00	0.02	0.00	0.00	0.00	D316
S352	-0.05	-0.03	0.55	0.04	0.26	0.02	D309
S352	-0.04	-0.02	0.39	0.08	0.18	0.04	D311
S352	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D311
S352	0.00	0.00	0.03	-0.03	0.02	-0.01	D309
S352	0.00	0.00	0.02	0.02	0.01	0.01	D353
S352	0.00	0.00	0.00	0.00	0.00	0.00	D309
S352	0.00	0.00	0.00	0.00	0.00	0.00	D359
S352	0.00	0.00	0.00	0.00	0.00	0.00	D359
S352	0.00	0.00	0.00	0.00	0.00	0.00	D311
S353	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D313
S353	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D315
S353	-0.02	-0.01	0.17	0.11	0.08	0.05	D315
S353	0.00	0.00	0.03	0.03	0.02	0.01	D313
S353	0.00	0.00	0.00	0.00	0.00	0.00	D313
S353	0.00	0.00	0.00	0.00	0.00	0.00	D374
S353	0.00	0.00	0.00	0.00	0.00	0.00	D374
S353	0.00	0.00	0.00	0.00	0.00	0.00	D369
S353	0.00	0.00	0.00	0.00	0.00	0.00	D369
S353	0.00	0.00	0.00	0.00	0.00	0.00	D315
S355	-0.02	-0.01	0.13	0.02	0.06	0.01	D309
S355	0.00	0.00	0.01	0.00	0.00	0.00	D310
S355	0.00	0.00	0.01	0.00	0.00	0.00	D357
S355	0.00	0.00	0.00	0.00	0.00	0.00	D357
S355	0.00	0.00	0.07	0.01	0.03	0.00	D309
S355	0.00	0.00	0.01	0.00	0.00	0.00	D310
S356	0.00	0.00	0.01	0.00	0.00	0.00	D310

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S356	0.00	0.00	0.01	0.00	0.00	0.00	D357
S356	0.00	0.00	0.01	0.00	0.00	0.00	D357
S356	0.00	0.00	0.00	0.00	0.00	0.00	D357
S356	0.00	0.00	0.01	0.00	0.00	0.00	D310
S357	0.00	0.00	0.01	0.00	0.00	0.00	D371
S357	0.00	0.00	0.01	0.00	0.00	0.00	D314
S357	0.00	0.00	0.00	0.00	0.00	0.00	D371
S357	0.00	0.00	0.01	0.00	0.00	0.00	D314
S358	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D313
S358	0.00	0.00	0.01	0.00	0.00	0.00	D371
S358	0.00	0.00	0.01	0.00	0.00	0.00	D314
S358	0.00	0.00	0.00	0.00	0.00	0.00	D371
S358	0.00	0.00	0.07	-0.01	0.03	0.00	D313
S358	0.00	0.00	0.01	0.00	0.00	0.00	D314
S360	-0.02	-0.01	0.13	0.02	0.06	0.01	D309
S360	-0.01	0.00	0.07	0.00	0.03	0.00	D309
S361	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D313
S361	-0.01	0.00	0.07	0.00	0.03	0.00	D313
S363	0.01	0.00	0.07	0.00	0.03	0.00	D301
S363	0.02	0.01	0.13	0.02	0.06	0.01	D301
S364	0.01	0.00	0.07	0.00	0.03	0.00	D305
S364	0.02	0.01	0.13	-0.02	0.06	-0.01	D305
S365	0.00	0.00	0.15	0.02	0.07	0.01	D339
S365	0.00	0.00	0.07	0.01	0.03	0.00	D301
S365	0.02	0.01	0.13	0.02	0.06	0.01	D301
S366	0.00	0.00	0.15	-0.02	0.07	-0.01	D351
S366	0.00	0.00	0.07	-0.01	0.03	0.00	D305
S366	0.02	0.01	0.13	-0.02	0.06	-0.01	D305
S367	-0.02	-0.01	0.13	0.02	0.06	0.01	D309
S367	-0.02	-0.01	0.15	0.02	0.07	0.01	D359
S367	0.00	0.00	0.07	0.01	0.03	0.00	D309
S368	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D313
S368	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D374
S368	0.00	0.00	0.07	-0.01	0.03	0.00	D313
S402	0.00	0.00	0.07	0.01	0.03	0.00	D401
S402	0.00	0.00	0.01	0.00	0.00	0.00	D402
S402	0.00	0.00	0.00	0.00	0.00	0.00	D443
S402	0.00	0.00	0.01	0.00	0.00	0.00	D402
S402	0.00	0.00	0.01	0.00	0.00	0.00	D443
S402	0.02	0.01	0.13	0.02	0.06	0.01	D401
S403	0.00	0.00	0.01	0.00	0.00	0.00	D402
S403	0.00	0.00	0.00	0.00	0.00	0.00	D443
S403	0.00	0.00	0.01	0.00	0.00	0.00	D402
S403	0.00	0.00	0.01	0.00	0.00	0.00	D443
S404	0.00	0.00	0.01	0.00	0.00	0.00	D406
S404	0.00	0.00	0.00	0.00	0.00	0.00	D444
S404	0.00	0.00	0.01	0.00	0.00	0.00	D444
S404	0.00	0.00	0.01	0.00	0.00	0.00	D406
S405	0.00	0.00	0.07	-0.01	0.03	0.00	D405
S405	0.00	0.00	0.01	0.00	0.00	0.00	D406
S405	0.00	0.00	0.00	0.00	0.00	0.00	D444
S405	0.00	0.00	0.01	0.00	0.00	0.00	D444
S405	0.00	0.00	0.01	0.00	0.00	0.00	D406
S405	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S407	0.00	0.00	0.00	0.00	0.00	0.00	D403
S407	0.00	0.00	0.00	0.00	0.00	0.00	D438
S407	0.00	0.00	0.00	0.00	0.00	0.00	D439
S407	0.00	0.00	0.00	0.00	0.00	0.00	D439
S407	0.00	0.00	0.00	0.00	0.00	0.00	D438
S407	0.00	0.00	0.00	0.00	0.00	0.00	D401
S407	0.00	0.00	0.03	-0.03	0.02	-0.01	D401
S407	0.02	0.01	0.17	-0.11	0.08	-0.05	D403
S407	0.04	0.02	0.39	0.08	0.18	0.04	D403
S407	0.05	0.03	0.55	0.04	0.26	0.02	D401
S408	0.00	0.00	0.00	0.00	0.00	0.00	D448
S408	0.00	0.00	0.00	0.00	0.00	0.00	D407
S408	0.00	0.00	0.00	0.00	0.00	0.00	D451
S408	0.00	0.00	0.00	0.00	0.00	0.00	D451
S408	0.00	0.00	0.00	0.00	0.00	0.00	D448
S408	0.00	0.00	0.00	0.00	0.00	0.00	D405
S408	0.00	0.00	0.03	0.03	0.02	0.01	D405
S408	0.02	0.01	0.17	0.11	0.08	0.05	D407
S408	0.04	0.02	0.39	-0.08	0.18	-0.04	D407
S408	0.05	0.03	0.55	-0.04	0.26	-0.02	D405
S409	0.00	0.00	0.02	0.00	0.00	0.00	D404
S409	0.00	0.00	0.01	0.00	0.00	0.00	D402
S409	0.00	0.00	0.00	0.00	0.00	0.00	D404
S409	0.00	0.00	0.01	0.00	0.00	0.00	D402
S409	0.01	0.01	0.14	0.02	0.06	0.01	D403
S410	-0.01	0.00	0.10	0.01	0.05	0.00	D402
S410	0.00	0.00	0.00	0.00	0.00	0.00	D462
S410	0.00	0.00	0.00	0.00	0.00	0.00	D404
S410	0.00	0.00	0.00	0.00	0.00	0.00	D404
S410	0.00	0.00	0.00	0.00	0.00	0.00	D462

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S411	0.00	0.00	0.02	0.00	0.00	0.00	D462
S411	0.00	0.00	0.02	0.00	0.00	0.00	D462
S411	0.00	0.00	0.01	0.00	0.00	0.00	D402
S411	0.00	0.00	0.00	0.00	0.00	0.00	D462
S411	0.00	0.00	0.01	0.00	0.00	0.00	D402
S412	0.00	0.00	0.02	0.00	0.00	0.00	D464
S412	0.00	0.00	0.01	0.00	0.00	0.00	D406
S412	0.00	0.00	0.00	0.00	0.00	0.00	D464
S412	0.00	0.00	0.01	0.00	0.00	0.00	D406
S413	-0.01	0.00	0.10	0.01	0.05	0.00	D406
S413	0.00	0.00	0.00	0.00	0.00	0.00	D408
S413	0.00	0.00	0.00	0.00	0.00	0.00	D464
S413	0.00	0.00	0.00	0.00	0.00	0.00	D464
S413	0.00	0.00	0.00	0.00	0.00	0.00	D408
S414	0.00	0.00	0.02	0.00	0.00	0.00	D408
S414	0.00	0.00	0.01	0.00	0.00	0.00	D406
S414	0.00	0.00	0.00	0.00	0.00	0.00	D408
S414	0.00	0.00	0.01	0.00	0.00	0.00	D406
S414	0.01	0.01	0.14	-0.02	0.06	-0.01	D407
S415	0.00	0.00	0.00	0.00	0.00	0.00	D437
S415	0.00	0.00	0.00	0.00	0.00	0.00	D417
S415	0.00	0.00	0.00	0.00	0.00	0.00	D403
S415	0.00	0.00	0.00	0.00	0.00	0.00	D437
S415	0.00	0.00	0.00	0.00	0.00	0.00	D438
S415	0.00	0.00	0.00	0.00	0.00	0.00	D438
S415	0.00	0.00	0.00	0.00	0.00	0.00	D403
S415	0.01	0.00	0.07	-0.01	0.03	-0.01	D438
S415	0.01	0.00	0.07	0.02	0.03	0.01	D438
S415	0.03	0.01	0.31	0.02	0.14	0.01	D417
S416	0.03	0.01	0.12	0.01	0.05	0.01	D403
S416	0.03	0.01	0.12	0.01	0.05	0.01	D417
S417	0.03	0.01	0.12	-0.01	0.05	-0.01	D420
S417	0.03	0.01	0.12	-0.01	0.05	-0.01	D407
S418	0.00	0.00	0.00	0.00	0.00	0.00	D449
S418	0.00	0.00	0.00	0.00	0.00	0.00	D420
S418	0.00	0.00	0.00	0.00	0.00	0.00	D407
S418	0.00	0.00	0.00	0.00	0.00	0.00	D449
S418	0.00	0.00	0.00	0.00	0.00	0.00	D407
S418	0.00	0.00	0.00	0.00	0.00	0.00	D448
S418	0.00	0.00	0.00	0.00	0.00	0.00	D448
S418	0.01	0.00	0.07	-0.02	0.03	-0.01	D448
S418	0.01	0.00	0.07	0.01	0.03	0.01	D448
S418	0.03	0.01	0.31	-0.02	0.14	-0.01	D420
S419	-0.01	0.00	0.07	0.01	0.03	0.00	D418
S419	0.00	0.00	0.00	0.00	0.00	0.00	D463
S419	0.00	0.00	0.00	0.00	0.00	0.00	D419
S419	0.00	0.00	0.00	0.00	0.00	0.00	D419
S419	0.00	0.00	0.00	0.00	0.00	0.00	D463
S420	-0.01	0.00	0.06	0.01	0.02	0.00	D463
S420	0.00	0.00	0.03	0.01	0.02	0.00	D418
S420	0.00	0.00	0.00	0.00	0.00	0.00	D418
S420	0.00	0.00	0.01	0.00	0.00	0.00	D463
S421	0.00	0.00	0.03	0.00	0.02	0.00	D429
S421	0.00	0.00	0.03	0.00	0.02	0.00	D465
S421	0.00	0.00	0.00	0.00	0.00	0.00	D429
S421	0.00	0.00	0.00	0.00	0.00	0.00	D465
S422	-0.01	0.00	0.05	0.01	0.02	0.00	D429
S422	0.00	0.00	0.00	0.00	0.00	0.00	D465
S422	0.00	0.00	0.00	0.00	0.00	0.00	D421
S422	0.00	0.00	0.00	0.00	0.00	0.00	D421
S422	0.00	0.00	0.00	0.00	0.00	0.00	D465
S424	-0.01	-0.01	0.03	0.00	0.03	0.00	D436
S424	0.00	0.00	0.00	0.00	0.00	0.00	D417
S424	0.00	0.00	0.00	0.00	0.00	0.00	D436
S424	0.00	0.00	0.00	0.00	0.00	0.00	D437
S424	0.00	0.00	0.00	0.00	0.00	0.00	D437
S424	0.01	0.01	0.11	0.01	0.09	0.01	D436
S424	0.02	0.01	0.14	0.01	0.06	0.01	D417
S425	-0.01	0.00	0.08	0.01	0.04	0.00	D417
S425	-0.01	0.00	0.01	0.00	0.01	0.00	D417
S425	0.01	0.00	0.02	0.00	0.01	0.00	D417
S425	0.03	0.01	0.12	0.01	0.05	0.01	D417
S425	0.05	0.00	0.19	-0.01	0.00	0.00	D417
S426	0.00	0.00	0.09	0.01	0.04	0.01	D430
S426	0.00	0.00	0.00	0.00	0.00	0.00	D427
S426	0.00	0.00	0.00	0.00	0.00	0.00	D427
S426	0.00	0.00	0.00	0.00	0.00	0.00	D430
S426	0.02	0.00	0.08	0.02	0.00	0.00	D429
S426	0.02	0.01	0.06	0.01	0.03	0.00	D429
S427	0.00	0.00	0.02	0.00	0.01	0.00	D420
S427	0.00	0.00	0.00	0.00	0.00	0.00	D420
S427	0.01	0.00	0.19	0.01	0.00	0.00	D420
S427	0.01	0.00	0.12	-0.01	0.05	-0.01	D420
S428	-0.04	-0.02	0.09	-0.01	0.04	0.00	D450

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S428	0.00	0.00	0.00	0.00	0.00	0.00	D420
S428	0.00	0.00	0.00	0.00	0.00	0.00	D420
S428	0.00	0.00	0.12	-0.01	0.06	-0.01	D450
S428	0.02	0.01	0.14	-0.01	0.06	-0.01	D420
S429	-0.01	0.00	0.11	-0.01	0.05	0.00	D434
S429	0.00	0.00	0.00	0.00	0.00	0.00	D418
S429	0.00	0.00	0.00	0.00	0.00	0.00	D418
S430	0.00	0.00	0.00	0.00	0.00	0.00	D427
S430	0.00	0.00	0.00	0.00	0.00	0.00	D427
S430	0.00	0.00	0.00	0.00	0.00	0.00	D430
S430	0.00	0.00	0.00	0.00	0.00	0.00	D430
S431	-0.05	0.00	0.19	-0.01	0.00	0.00	D422
S431	-0.03	-0.01	0.12	0.01	0.05	0.01	D422
S431	-0.01	0.00	0.03	0.00	0.01	0.00	D422
S431	0.00	0.00	0.08	0.01	0.04	0.00	D422
S431	0.00	0.00	0.01	0.00	0.01	0.00	D422
S432	-0.02	-0.01	0.06	0.01	0.03	0.00	D428
S432	0.00	0.00	0.00	0.00	0.00	0.00	D426
S432	0.00	0.00	0.01	0.00	0.00	0.00	D428
S432	0.00	0.00	0.00	0.00	0.00	0.00	D428
S432	0.00	0.00	0.00	0.00	0.00	0.00	D427
S432	0.00	0.00	0.00	0.00	0.00	0.00	D427
S432	0.01	0.00	0.15	0.02	0.07	0.01	D426
S432	0.01	0.01	0.08	0.01	0.04	0.00	D428
S433	0.01	0.00	0.09	0.00	0.00	0.00	D431
S433	0.00	0.00	0.02	0.00	0.01	0.00	D431
S433	0.00	0.00	0.05	0.00	0.02	0.00	D433
S434	0.00	0.00	0.00	0.00	0.00	0.00	D428
S434	0.00	0.00	0.00	0.00	0.00	0.00	D431
S434	0.00	0.00	0.00	0.00	0.00	0.00	D431
S434	0.00	0.00	0.02	0.00	0.01	0.00	D428
S435	-0.01	0.00	0.19	0.01	0.00	0.00	D424
S435	-0.01	0.00	0.12	-0.01	0.05	-0.01	D424
S435	0.00	0.00	0.00	0.00	0.00	0.00	D426
S435	0.00	0.00	0.00	0.00	0.00	0.00	D426
S435	0.00	0.00	0.02	0.00	0.01	0.00	D424
S435	0.00	0.00	0.01	0.00	0.01	0.00	D424
S436	0.00	0.00	0.00	0.00	0.00	0.00	D460
S436	0.00	0.00	0.00	0.00	0.00	0.00	D423
S436	0.00	0.00	0.00	0.00	0.00	0.00	D423
S436	0.00	0.00	0.00	0.00	0.00	0.00	D460
S436	0.00	0.00	0.03	0.00	0.01	0.00	D433
S436	0.01	0.00	0.07	0.00	0.03	0.00	D433
S437	0.00	0.00	0.00	0.00	0.00	0.00	D460
S437	0.00	0.00	0.00	0.00	0.00	0.00	D433
S437	0.00	0.00	0.03	0.00	0.02	0.00	D433
S437	0.00	0.00	0.03	0.01	0.02	0.00	D460
S438	0.00	0.00	0.00	0.00	0.00	0.00	D428
S438	0.00	0.00	0.01	0.00	0.00	0.00	D466
S438	0.00	0.00	0.03	0.00	0.02	0.00	D428
S438	0.01	0.00	0.06	0.00	0.02	0.00	D466
S439	0.00	0.00	0.00	0.00	0.00	0.00	D466
S439	0.00	0.00	0.00	0.00	0.00	0.00	D425
S439	0.00	0.00	0.00	0.00	0.00	0.00	D425
S439	0.00	0.00	0.00	0.00	0.00	0.00	D466
S439	0.01	0.00	0.05	0.01	0.02	0.00	D428
S440	-0.02	-0.01	0.09	0.01	0.04	0.00	D458
S440	0.00	0.00	0.00	0.00	0.00	0.00	D422
S440	0.01	0.00	0.14	0.01	0.06	0.01	D422
S440	0.03	0.02	0.12	0.01	0.06	0.01	D458
S440	0.07	0.00	0.15	0.01	0.00	0.00	D458
S441	0.00	0.00	0.02	0.00	0.01	0.00	D475
S441	0.00	0.00	0.00	0.00	0.00	0.00	D468
S441	0.00	0.00	0.00	0.00	0.00	0.00	D468
S441	0.00	0.00	0.00	0.00	0.00	0.00	D475
S441	0.00	0.00	0.00	0.00	0.00	0.00	D424
S441	0.01	0.00	0.14	-0.01	0.06	-0.01	D424
S441	0.02	0.02	0.12	-0.01	0.10	-0.01	D475
S441	0.06	0.00	0.12	-0.01	0.00	0.00	D475
S442	-0.03	-0.01	0.31	0.02	0.14	0.01	D422
S442	0.00	0.00	0.02	0.02	0.01	0.01	D453
S442	0.00	0.00	0.02	-0.01	0.01	0.00	D453
S442	0.00	0.00	0.00	0.00	0.00	0.00	D411
S442	0.00	0.00	0.00	0.00	0.00	0.00	D452
S442	0.00	0.00	0.00	0.00	0.00	0.00	D411
S442	0.00	0.00	0.00	0.00	0.00	0.00	D452
S442	0.00	0.00	0.00	0.00	0.00	0.00	D422
S443	-0.03	-0.01	0.12	0.01	0.05	0.01	D411
S443	-0.03	-0.01	0.12	0.01	0.05	0.01	D422
S444	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D415
S444	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D424
S445	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D424
S445	-0.01	0.00	0.07	0.01	0.03	0.01	D469
S445	-0.01	0.00	0.07	-0.02	0.03	-0.01	D469

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S445	0.00	0.00	0.00	0.00	0.00	0.00	D469
S445	0.00	0.00	0.00	0.00	0.00	0.00	D469
S445	0.00	0.00	0.00	0.00	0.00	0.00	D469
S445	0.00	0.00	0.00	0.00	0.00	0.00	D415
S445	0.00	0.00	0.00	0.00	0.00	0.00	D468
S445	0.00	0.00	0.00	0.00	0.00	0.00	D415
S445	0.00	0.00	0.00	0.00	0.00	0.00	D468
S445	0.00	0.00	0.00	0.00	0.00	0.00	D424
S446	-0.01	-0.01	0.14	0.02	0.06	0.01	D411
S446	0.00	0.00	0.00	0.00	0.00	0.00	D412
S446	0.00	0.00	0.01	0.00	0.00	0.00	D410
S446	0.00	0.00	0.01	0.00	0.00	0.00	D410
S446	0.00	0.00	0.02	0.00	0.00	0.00	D412
S447	0.00	0.00	0.00	0.00	0.00	0.00	D412
S447	0.00	0.00	0.00	0.00	0.00	0.00	D461
S447	0.00	0.00	0.00	0.00	0.00	0.00	D461
S447	0.00	0.00	0.00	0.00	0.00	0.00	D412
S447	0.01	0.00	0.10	0.01	0.05	0.00	D410
S448	0.00	0.00	0.00	0.00	0.00	0.00	D461
S448	0.00	0.00	0.01	0.00	0.00	0.00	D410
S448	0.00	0.00	0.01	0.00	0.00	0.00	D461
S448	0.00	0.00	0.01	0.00	0.00	0.00	D410
S449	0.00	0.00	0.00	0.00	0.00	0.00	D467
S449	0.00	0.00	0.01	0.00	0.00	0.00	D414
S449	0.00	0.00	0.01	0.00	0.00	0.00	D414
S449	0.00	0.00	0.02	0.00	0.00	0.00	D467
S450	0.00	0.00	0.00	0.00	0.00	0.00	D467
S450	0.00	0.00	0.00	0.00	0.00	0.00	D416
S450	0.00	0.00	0.00	0.00	0.00	0.00	D467
S450	0.00	0.00	0.00	0.00	0.00	0.00	D416
S450	0.01	0.00	0.10	0.01	0.05	0.00	D414
S451	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D415
S451	0.00	0.00	0.00	0.00	0.00	0.00	D416
S451	0.00	0.00	0.01	0.00	0.00	0.00	D414
S451	0.00	0.00	0.01	0.00	0.00	0.00	D414
S451	0.00	0.00	0.02	0.00	0.00	0.00	D416
S452	-0.05	-0.03	0.55	0.04	0.26	0.02	D409
S452	-0.04	-0.02	0.39	0.08	0.18	0.04	D411
S452	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D411
S452	0.00	0.00	0.03	-0.03	0.02	-0.01	D409
S452	0.00	0.00	0.02	0.02	0.01	0.01	D453
S452	0.00	0.00	0.00	0.00	0.00	0.00	D459
S452	0.00	0.00	0.00	0.00	0.00	0.00	D409
S452	0.00	0.00	0.00	0.00	0.00	0.00	D459
S452	0.00	0.00	0.00	0.00	0.00	0.00	D411
S453	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D413
S453	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D415
S453	-0.02	-0.01	0.17	0.11	0.08	0.05	D415
S453	0.00	0.00	0.03	0.03	0.02	0.01	D413
S453	0.00	0.00	0.00	0.00	0.00	0.00	D413
S453	0.00	0.00	0.00	0.00	0.00	0.00	D474
S453	0.00	0.00	0.00	0.00	0.00	0.00	D469
S453	0.00	0.00	0.00	0.00	0.00	0.00	D474
S453	0.00	0.00	0.00	0.00	0.00	0.00	D415
S453	0.00	0.00	0.00	0.00	0.00	0.00	D469
S455	-0.02	-0.01	0.13	0.02	0.06	0.01	D409
S455	0.00	0.00	0.01	0.00	0.00	0.00	D410
S455	0.00	0.00	0.01	0.00	0.00	0.00	D457
S455	0.00	0.00	0.00	0.00	0.00	0.00	D457
S455	0.00	0.00	0.07	0.01	0.03	0.00	D409
S455	0.00	0.00	0.01	0.00	0.00	0.00	D410
S456	0.00	0.00	0.01	0.00	0.00	0.00	D410
S456	0.00	0.00	0.01	0.00	0.00	0.00	D457
S456	0.00	0.00	0.00	0.00	0.00	0.00	D457
S456	0.00	0.00	0.01	0.00	0.00	0.00	D410
S457	0.00	0.00	0.01	0.00	0.00	0.00	D471
S457	0.00	0.00	0.01	0.00	0.00	0.00	D414
S457	0.00	0.00	0.00	0.00	0.00	0.00	D471
S457	0.00	0.00	0.01	0.00	0.00	0.00	D414
S458	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D413
S458	0.00	0.00	0.01	0.00	0.00	0.00	D414
S458	0.00	0.00	0.01	0.00	0.00	0.00	D471
S458	0.00	0.00	0.00	0.00	0.00	0.00	D471
S458	0.00	0.00	0.07	-0.01	0.03	0.00	D413
S458	0.00	0.00	0.01	0.00	0.00	0.00	D414
S460	-0.02	-0.01	0.13	0.02	0.06	0.01	D409
S460	-0.01	0.00	0.07	0.00	0.03	0.00	D409
S461	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D413
S461	-0.01	0.00	0.07	0.00	0.03	0.00	D413
S463	0.01	0.00	0.07	0.00	0.03	0.00	D401
S463	0.02	0.01	0.13	0.02	0.06	0.01	D401
S464	0.01	0.00	0.07	0.00	0.03	0.00	D405
S464	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S465	0.00	0.00	0.15	0.02	0.07	0.01	D439

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S465	0.00	0.00	0.07	0.01	0.03	0.00	D401
S465	0.00	0.00	0.07	0.01	0.03	0.00	D401
S465	0.02	0.01	0.13	0.02	0.06	0.01	D401
S466	0.00	0.00	0.15	-0.02	0.07	-0.01	D451
S466	0.00	0.00	0.07	-0.01	0.03	0.00	D405
S466	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S467	-0.02	-0.01	0.13	0.02	0.06	0.01	D409
S467	-0.02	-0.01	0.15	0.02	0.07	0.01	D459
S467	0.00	0.00	0.07	0.01	0.03	0.00	D409
S468	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D413
S468	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D474
S468	0.00	0.00	0.07	-0.01	0.03	0.00	D413
S502	0.00	0.00	0.07	0.01	0.03	0.00	D501
S502	0.00	0.00	0.01	0.00	0.00	0.00	D502
S502	0.00	0.00	0.00	0.00	0.00	0.00	D543
S502	0.00	0.00	0.01	0.00	0.00	0.00	D543
S502	0.00	0.00	0.01	0.00	0.00	0.00	D502
S502	0.02	0.01	0.13	0.02	0.06	0.01	D501
S503	0.00	0.00	0.01	0.00	0.00	0.00	D502
S503	0.00	0.00	0.00	0.00	0.00	0.00	D543
S503	0.00	0.00	0.01	0.00	0.00	0.00	D543
S503	0.00	0.00	0.01	0.00	0.00	0.00	D502
S504	0.00	0.00	0.01	0.00	0.00	0.00	D506
S504	0.00	0.00	0.00	0.00	0.00	0.00	D544
S504	0.00	0.00	0.01	0.00	0.00	0.00	D506
S504	0.00	0.00	0.01	0.00	0.00	0.00	D544
S505	0.00	0.00	0.07	-0.01	0.03	0.00	D505
S505	0.00	0.00	0.01	0.00	0.00	0.00	D506
S505	0.00	0.00	0.00	0.00	0.00	0.00	D544
S505	0.00	0.00	0.01	0.00	0.00	0.00	D544
S505	0.00	0.00	0.01	0.00	0.00	0.00	D506
S505	0.02	0.01	0.13	-0.02	0.06	-0.01	D505
S507	0.00	0.00	0.00	0.00	0.00	0.00	D503
S507	0.00	0.00	0.00	0.00	0.00	0.00	D538
S507	0.00	0.00	0.00	0.00	0.00	0.00	D539
S507	0.00	0.00	0.00	0.00	0.00	0.00	D538
S507	0.00	0.00	0.00	0.00	0.00	0.00	D539
S507	0.00	0.00	0.00	0.00	0.00	0.00	D501
S507	0.00	0.00	0.03	-0.03	0.02	-0.01	D501
S507	0.02	0.01	0.17	-0.11	0.08	-0.05	D503
S507	0.04	0.02	0.39	0.08	0.18	0.04	D503
S507	0.05	0.03	0.55	0.04	0.26	0.02	D501
S508	0.00	0.00	0.00	0.00	0.00	0.00	D548
S508	0.00	0.00	0.00	0.00	0.00	0.00	D507
S508	0.00	0.00	0.00	0.00	0.00	0.00	D551
S508	0.00	0.00	0.00	0.00	0.00	0.00	D548
S508	0.00	0.00	0.00	0.00	0.00	0.00	D551
S508	0.00	0.00	0.00	0.00	0.00	0.00	D505
S508	0.00	0.00	0.03	0.03	0.02	0.01	D505
S508	0.02	0.01	0.17	0.11	0.08	0.05	D507
S508	0.04	0.02	0.39	-0.08	0.18	-0.04	D507
S508	0.05	0.03	0.55	-0.04	0.26	-0.02	D505
S509	0.00	0.00	0.02	0.00	0.00	0.00	D504
S509	0.00	0.00	0.01	0.00	0.00	0.00	D502
S509	0.00	0.00	0.00	0.00	0.00	0.00	D504
S509	0.00	0.00	0.01	0.00	0.00	0.00	D502
S509	0.01	0.01	0.14	0.02	0.06	0.01	D503
S510	-0.01	0.00	0.10	0.01	0.05	0.00	D502
S510	0.00	0.00	0.00	0.00	0.00	0.00	D562
S510	0.00	0.00	0.00	0.00	0.00	0.00	D504
S510	0.00	0.00	0.00	0.00	0.00	0.00	D562
S510	0.00	0.00	0.00	0.00	0.00	0.00	D504
S511	0.00	0.00	0.02	0.00	0.00	0.00	D562
S511	0.00	0.00	0.01	0.00	0.00	0.00	D502
S511	0.00	0.00	0.00	0.00	0.00	0.00	D562
S511	0.00	0.00	0.01	0.00	0.00	0.00	D502
S512	0.00	0.00	0.02	0.00	0.00	0.00	D564
S512	0.00	0.00	0.01	0.00	0.00	0.00	D506
S512	0.00	0.00	0.00	0.00	0.00	0.00	D564
S512	0.00	0.00	0.01	0.00	0.00	0.00	D506
S513	-0.01	0.00	0.10	0.01	0.05	0.00	D506
S513	0.00	0.00	0.00	0.00	0.00	0.00	D508
S513	0.00	0.00	0.00	0.00	0.00	0.00	D564
S513	0.00	0.00	0.00	0.00	0.00	0.00	D564
S513	0.00	0.00	0.00	0.00	0.00	0.00	D508
S514	0.00	0.00	0.02	0.00	0.00	0.00	D508
S514	0.00	0.00	0.01	0.00	0.00	0.00	D506
S514	0.00	0.00	0.00	0.00	0.00	0.00	D508
S514	0.00	0.00	0.01	0.00	0.00	0.00	D506
S514	0.01	0.01	0.14	-0.02	0.06	-0.01	D507
S515	0.00	0.00	0.00	0.00	0.00	0.00	D517
S515	0.00	0.00	0.00	0.00	0.00	0.00	D537
S515	0.00	0.00	0.00	0.00	0.00	0.00	D503
S515	0.00	0.00	0.00	0.00	0.00	0.00	D537

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S515	0.00	0.00	0.00	0.00	0.00	0.00	D538
S515	0.00	0.00	0.00	0.00	0.00	0.00	D538
S515	0.00	0.00	0.00	0.00	0.00	0.00	D538
S515	0.00	0.00	0.00	0.00	0.00	0.00	D503
S515	0.01	0.00	0.07	0.02	0.03	0.01	D538
S515	0.01	0.00	0.07	-0.01	0.03	-0.01	D538
S515	0.03	0.01	0.31	0.02	0.14	0.01	D517
S516	0.03	0.01	0.12	0.01	0.05	0.01	D517
S516	0.03	0.01	0.12	0.01	0.05	0.01	D503
S517	0.03	0.01	0.12	-0.01	0.05	-0.01	D520
S517	0.03	0.01	0.12	-0.01	0.05	-0.01	D507
S518	0.00	0.00	0.00	0.00	0.00	0.00	D520
S518	0.00	0.00	0.00	0.00	0.00	0.00	D549
S518	0.00	0.00	0.00	0.00	0.00	0.00	D549
S518	0.00	0.00	0.00	0.00	0.00	0.00	D507
S518	0.00	0.00	0.00	0.00	0.00	0.00	D507
S518	0.00	0.00	0.00	0.00	0.00	0.00	D548
S518	0.00	0.00	0.00	0.00	0.00	0.00	D548
S518	0.01	0.00	0.07	0.01	0.03	0.01	D548
S518	0.01	0.00	0.07	-0.02	0.03	-0.01	D548
S518	0.03	0.01	0.31	-0.02	0.14	-0.01	D520
S519	-0.01	0.00	0.07	0.01	0.03	0.00	D518
S519	0.00	0.00	0.00	0.00	0.00	0.00	D563
S519	0.00	0.00	0.00	0.00	0.00	0.00	D519
S519	0.00	0.00	0.00	0.00	0.00	0.00	D519
S519	0.00	0.00	0.00	0.00	0.00	0.00	D563
S520	-0.01	0.00	0.06	0.01	0.02	0.00	D563
S520	0.00	0.00	0.03	0.01	0.02	0.00	D518
S520	0.00	0.00	0.00	0.00	0.00	0.00	D518
S520	0.00	0.00	0.01	0.00	0.00	0.00	D563
S521	0.00	0.00	0.03	0.00	0.02	0.00	D565
S521	0.00	0.00	0.03	0.00	0.02	0.00	D529
S521	0.00	0.00	0.00	0.00	0.00	0.00	D529
S521	0.00	0.00	0.00	0.00	0.00	0.00	D565
S522	-0.01	0.00	0.05	0.01	0.02	0.00	D529
S522	0.00	0.00	0.00	0.00	0.00	0.00	D521
S522	0.00	0.00	0.00	0.00	0.00	0.00	D565
S522	0.00	0.00	0.00	0.00	0.00	0.00	D521
S522	0.00	0.00	0.00	0.00	0.00	0.00	D565
S524	-0.01	-0.01	0.03	0.00	0.03	0.00	D536
S524	0.00	0.00	0.00	0.00	0.00	0.00	D517
S524	0.00	0.00	0.00	0.00	0.00	0.00	D537
S524	0.00	0.00	0.00	0.00	0.00	0.00	D536
S524	0.00	0.00	0.00	0.00	0.00	0.00	D537
S524	0.01	0.01	0.11	0.01	0.09	0.01	D536
S524	0.02	0.01	0.14	0.01	0.06	0.01	D517
S525	-0.01	0.00	0.08	0.01	0.04	0.00	D517
S525	-0.01	0.00	0.01	0.00	0.01	0.00	D517
S525	0.01	0.00	0.02	0.00	0.01	0.00	D517
S525	0.03	0.01	0.12	0.01	0.05	0.01	D517
S525	0.05	0.00	0.19	-0.01	0.00	0.00	D517
S526	0.00	0.00	0.09	0.01	0.04	0.01	D530
S526	0.00	0.00	0.00	0.00	0.00	0.00	D527
S526	0.00	0.00	0.00	0.00	0.00	0.00	D527
S526	0.00	0.00	0.00	0.00	0.00	0.00	D530
S526	0.02	0.00	0.08	0.02	0.00	0.00	D529
S526	0.02	0.01	0.06	0.01	0.03	0.00	D529
S527	0.00	0.00	0.02	0.00	0.01	0.00	D520
S527	0.00	0.00	0.00	0.00	0.00	0.00	D520
S527	0.01	0.00	0.19	0.01	0.00	0.00	D520
S527	0.01	0.00	0.12	-0.01	0.05	-0.01	D520
S528	-0.04	-0.02	0.09	-0.01	0.04	0.00	D550
S528	0.00	0.00	0.00	0.00	0.00	0.00	D520
S528	0.00	0.00	0.12	-0.01	0.06	-0.01	D550
S528	0.02	0.01	0.14	-0.01	0.06	-0.01	D520
S529	-0.01	0.00	0.11	-0.01	0.05	0.00	D534
S529	0.00	0.00	0.00	0.00	0.00	0.00	D518
S529	0.00	0.00	0.00	0.00	0.00	0.00	D518
S530	0.00	0.00	0.00	0.00	0.00	0.00	D527
S530	0.00	0.00	0.00	0.00	0.00	0.00	D530
S530	0.00	0.00	0.00	0.00	0.00	0.00	D527
S530	0.00	0.00	0.00	0.00	0.00	0.00	D530
S531	-0.05	0.00	0.19	-0.01	0.00	0.00	D522
S531	-0.03	-0.01	0.12	0.01	0.05	0.01	D522
S531	-0.01	0.00	0.03	0.00	0.01	0.00	D522
S531	0.00	0.00	0.08	0.01	0.04	0.00	D522
S531	0.00	0.00	0.01	0.00	0.01	0.00	D522
S532	-0.02	-0.01	0.06	0.01	0.03	0.00	D528
S532	0.00	0.00	0.00	0.00	0.00	0.00	D526
S532	0.00	0.00	0.01	0.00	0.00	0.00	D528
S532	0.00	0.00	0.00	0.00	0.00	0.00	D528
S532	0.00	0.00	0.00	0.00	0.00	0.00	D527
S532	0.00	0.00	0.00	0.00	0.00	0.00	D527
S532	0.01	0.00	0.15	0.02	0.07	0.01	D526

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S532	0.01	0.01	0.08	0.01	0.04	0.00	D528
S532	0.01	0.01	0.08	0.01	0.04	0.00	D528
S533	0.01	0.00	0.09	0.00	0.00	0.00	D531
S533	0.00	0.00	0.02	0.00	0.01	0.00	D531
S533	0.00	0.00	0.05	0.00	0.02	0.00	D533
S534	0.00	0.00	0.00	0.00	0.00	0.00	D528
S534	0.00	0.00	0.00	0.00	0.00	0.00	D531
S534	0.00	0.00	0.00	0.00	0.00	0.00	D531
S534	0.00	0.00	0.02	0.00	0.01	0.00	D528
S535	-0.01	0.00	0.19	0.01	0.00	0.00	D524
S535	-0.01	0.00	0.12	-0.01	0.05	-0.01	D524
S535	0.00	0.00	0.00	0.00	0.00	0.00	D526
S535	0.00	0.00	0.00	0.00	0.00	0.00	D526
S535	0.00	0.00	0.02	0.00	0.01	0.00	D524
S535	0.00	0.00	0.01	0.00	0.01	0.00	D524
S536	0.00	0.00	0.00	0.00	0.00	0.00	D523
S536	0.00	0.00	0.00	0.00	0.00	0.00	D560
S536	0.00	0.00	0.00	0.00	0.00	0.00	D523
S536	0.00	0.00	0.00	0.00	0.00	0.00	D560
S536	0.00	0.00	0.03	0.00	0.01	0.00	D533
S536	0.01	0.00	0.07	0.00	0.03	0.00	D533
S537	0.00	0.00	0.00	0.00	0.00	0.00	D560
S537	0.00	0.00	0.00	0.00	0.00	0.00	D533
S537	0.00	0.00	0.03	0.01	0.02	0.00	D560
S537	0.00	0.00	0.03	0.00	0.02	0.00	D533
S538	0.00	0.00	0.00	0.00	0.00	0.00	D528
S538	0.00	0.00	0.01	0.00	0.00	0.00	D566
S538	0.00	0.00	0.03	0.00	0.02	0.00	D528
S538	0.01	0.00	0.06	0.00	0.02	0.00	D566
S539	0.00	0.00	0.00	0.00	0.00	0.00	D525
S539	0.00	0.00	0.00	0.00	0.00	0.00	D566
S539	0.00	0.00	0.00	0.00	0.00	0.00	D525
S539	0.00	0.00	0.00	0.00	0.00	0.00	D566
S539	0.01	0.00	0.05	0.01	0.02	0.00	D528
S540	-0.02	-0.01	0.09	0.01	0.04	0.00	D558
S540	0.00	0.00	0.00	0.00	0.00	0.00	D522
S540	0.01	0.00	0.14	0.01	0.06	0.01	D522
S540	0.03	0.02	0.12	0.01	0.06	0.01	D558
S540	0.07	0.00	0.15	0.01	0.00	0.00	D558
S541	0.00	0.00	0.02	0.00	0.01	0.00	D575
S541	0.00	0.00	0.00	0.00	0.00	0.00	D568
S541	0.00	0.00	0.00	0.00	0.00	0.00	D575
S541	0.00	0.00	0.00	0.00	0.00	0.00	D568
S541	0.00	0.00	0.00	0.00	0.00	0.00	D524
S541	0.01	0.00	0.14	-0.01	0.06	-0.01	D524
S541	0.02	0.02	0.12	-0.01	0.10	-0.01	D575
S541	0.06	0.00	0.12	-0.01	0.00	0.00	D575
S542	-0.03	-0.01	0.31	0.02	0.14	0.01	D522
S542	0.00	0.00	0.02	0.02	0.01	0.01	D553
S542	0.00	0.00	0.02	-0.01	0.01	0.00	D553
S542	0.00	0.00	0.00	0.00	0.00	0.00	D511
S542	0.00	0.00	0.00	0.00	0.00	0.00	D552
S542	0.00	0.00	0.00	0.00	0.00	0.00	D511
S542	0.00	0.00	0.00	0.00	0.00	0.00	D522
S542	0.00	0.00	0.00	0.00	0.00	0.00	D552
S543	-0.03	-0.01	0.12	0.01	0.05	0.01	D522
S543	-0.03	-0.01	0.12	0.01	0.05	0.01	D511
S544	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D524
S544	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D515
S545	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D524
S545	-0.01	0.00	0.07	-0.02	0.03	-0.01	D569
S545	-0.01	0.00	0.07	0.01	0.03	0.01	D569
S545	0.00	0.00	0.00	0.00	0.00	0.00	D569
S545	0.00	0.00	0.00	0.00	0.00	0.00	D569
S545	0.00	0.00	0.00	0.00	0.00	0.00	D515
S545	0.00	0.00	0.00	0.00	0.00	0.00	D515
S545	0.00	0.00	0.00	0.00	0.00	0.00	D568
S545	0.00	0.00	0.00	0.00	0.00	0.00	D568
S545	0.00	0.00	0.00	0.00	0.00	0.00	D524
S546	-0.01	-0.01	0.14	0.02	0.06	0.01	D511
S546	0.00	0.00	0.00	0.00	0.00	0.00	D512
S546	0.00	0.00	0.01	0.00	0.00	0.00	D510
S546	0.00	0.00	0.01	0.00	0.00	0.00	D510
S546	0.00	0.00	0.02	0.00	0.00	0.00	D512
S547	0.00	0.00	0.00	0.00	0.00	0.00	D512
S547	0.00	0.00	0.00	0.00	0.00	0.00	D561
S547	0.00	0.00	0.00	0.00	0.00	0.00	D561
S547	0.00	0.00	0.00	0.00	0.00	0.00	D512
S547	0.01	0.00	0.10	0.01	0.05	0.00	D510
S548	0.00	0.00	0.00	0.00	0.00	0.00	D561
S548	0.00	0.00	0.01	0.00	0.00	0.00	D510
S548	0.00	0.00	0.01	0.00	0.00	0.00	D510
S548	0.00	0.00	0.01	0.00	0.00	0.00	D561
S549	0.00	0.00	0.00	0.00	0.00	0.00	D567

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S549	0.00	0.00	0.01	0.00	0.00	0.00	D514
S549	0.00	0.00	0.01	0.00	0.00	0.00	D514
S549	0.00	0.00	0.01	0.00	0.00	0.00	D514
S549	0.00	0.00	0.02	0.00	0.00	0.00	D567
S550	0.00	0.00	0.00	0.00	0.00	0.00	D516
S550	0.00	0.00	0.00	0.00	0.00	0.00	D567
S550	0.00	0.00	0.00	0.00	0.00	0.00	D516
S550	0.00	0.00	0.00	0.00	0.00	0.00	D567
S550	0.01	0.00	0.10	0.01	0.05	0.00	D514
S551	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D515
S551	0.00	0.00	0.00	0.00	0.00	0.00	D516
S551	0.00	0.00	0.01	0.00	0.00	0.00	D514
S551	0.00	0.00	0.01	0.00	0.00	0.00	D514
S551	0.00	0.00	0.02	0.00	0.00	0.00	D516
S552	-0.05	-0.03	0.55	0.04	0.26	0.02	D509
S552	-0.04	-0.02	0.39	0.08	0.18	0.04	D511
S552	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D511
S552	0.00	0.00	0.03	-0.03	0.02	-0.01	D509
S552	0.00	0.00	0.02	0.02	0.01	0.01	D553
S552	0.00	0.00	0.00	0.00	0.00	0.00	D509
S552	0.00	0.00	0.00	0.00	0.00	0.00	D559
S552	0.00	0.00	0.00	0.00	0.00	0.00	D559
S552	0.00	0.00	0.00	0.00	0.00	0.00	D511
S553	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D513
S553	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D515
S553	-0.02	-0.01	0.17	0.11	0.08	0.05	D515
S553	0.00	0.00	0.03	0.03	0.02	0.01	D513
S553	0.00	0.00	0.00	0.00	0.00	0.00	D513
S553	0.00	0.00	0.00	0.00	0.00	0.00	D574
S553	0.00	0.00	0.00	0.00	0.00	0.00	D574
S553	0.00	0.00	0.00	0.00	0.00	0.00	D569
S553	0.00	0.00	0.00	0.00	0.00	0.00	D515
S553	0.00	0.00	0.00	0.00	0.00	0.00	D569
S555	-0.02	-0.01	0.13	0.02	0.06	0.01	D509
S555	0.00	0.00	0.01	0.00	0.00	0.00	D557
S555	0.00	0.00	0.01	0.00	0.00	0.00	D510
S555	0.00	0.00	0.00	0.00	0.00	0.00	D557
S555	0.00	0.00	0.07	0.01	0.03	0.00	D509
S555	0.00	0.00	0.01	0.00	0.00	0.00	D510
S556	0.00	0.00	0.01	0.00	0.00	0.00	D557
S556	0.00	0.00	0.01	0.00	0.00	0.00	D510
S556	0.00	0.00	0.00	0.00	0.00	0.00	D557
S556	0.00	0.00	0.01	0.00	0.00	0.00	D510
S557	0.00	0.00	0.01	0.00	0.00	0.00	D514
S557	0.00	0.00	0.01	0.00	0.00	0.00	D571
S557	0.00	0.00	0.00	0.00	0.00	0.00	D571
S557	0.00	0.00	0.01	0.00	0.00	0.00	D514
S558	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D513
S558	0.00	0.00	0.01	0.00	0.00	0.00	D514
S558	0.00	0.00	0.01	0.00	0.00	0.00	D571
S558	0.00	0.00	0.00	0.00	0.00	0.00	D571
S558	0.00	0.00	0.07	-0.01	0.03	0.00	D513
S558	0.00	0.00	0.01	0.00	0.00	0.00	D514
S560	-0.02	-0.01	0.13	0.02	0.06	0.01	D509
S560	-0.01	0.00	0.07	0.00	0.03	0.00	D509
S561	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D513
S561	-0.01	0.00	0.07	0.00	0.03	0.00	D513
S563	0.01	0.00	0.07	0.00	0.03	0.00	D501
S563	0.02	0.01	0.13	0.02	0.06	0.01	D501
S564	0.01	0.00	0.07	0.00	0.03	0.00	D505
S564	0.02	0.01	0.13	-0.02	0.06	-0.01	D505
S565	0.00	0.00	0.15	0.02	0.07	0.01	D539
S565	0.00	0.00	0.07	0.01	0.03	0.00	D501
S565	0.02	0.01	0.13	0.02	0.06	0.01	D501
S566	0.00	0.00	0.15	-0.02	0.07	-0.01	D551
S566	0.00	0.00	0.07	-0.01	0.03	0.00	D505
S566	0.02	0.01	0.13	-0.02	0.06	-0.01	D505
S567	-0.02	-0.01	0.13	0.02	0.06	0.01	D509
S567	-0.02	-0.01	0.15	0.02	0.07	0.01	D559
S567	0.00	0.00	0.07	0.01	0.03	0.00	D509
S568	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D513
S568	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D574
S568	0.00	0.00	0.07	-0.01	0.03	0.00	D513
S602	0.00	0.00	0.07	0.01	0.03	0.00	D601
S602	0.00	0.00	0.01	0.00	0.00	0.00	D602
S602	0.00	0.00	0.00	0.00	0.00	0.00	D643
S602	0.00	0.00	0.01	0.00	0.00	0.00	D602
S602	0.00	0.00	0.01	0.00	0.00	0.00	D643
S602	0.02	0.01	0.13	0.02	0.06	0.01	D601
S603	0.00	0.00	0.01	0.00	0.00	0.00	D602
S603	0.00	0.00	0.00	0.00	0.00	0.00	D643
S603	0.00	0.00	0.01	0.00	0.00	0.00	D602
S603	0.00	0.00	0.01	0.00	0.00	0.00	D643
S604	0.00	0.00	0.01	0.00	0.00	0.00	D606

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S604	0.00	0.00	0.00	0.00	0.00	0.00	D644
S604	0.00	0.00	0.00	0.00	0.00	0.00	D644
S604	0.00	0.00	0.01	0.00	0.00	0.00	D644
S604	0.00	0.00	0.01	0.00	0.00	0.00	D606
S605	0.00	0.00	0.07	-0.01	0.03	0.00	D605
S605	0.00	0.00	0.01	0.00	0.00	0.00	D606
S605	0.00	0.00	0.00	0.00	0.00	0.00	D644
S605	0.00	0.00	0.01	0.00	0.00	0.00	D606
S605	0.00	0.00	0.01	0.00	0.00	0.00	D644
S605	0.02	0.01	0.13	-0.02	0.06	-0.01	D605
S607	0.00	0.00	0.00	0.00	0.00	0.00	D603
S607	0.00	0.00	0.00	0.00	0.00	0.00	D638
S607	0.00	0.00	0.00	0.00	0.00	0.00	D639
S607	0.00	0.00	0.00	0.00	0.00	0.00	D638
S607	0.00	0.00	0.00	0.00	0.00	0.00	D639
S607	0.00	0.00	0.00	0.00	0.00	0.00	D601
S607	0.00	0.00	0.03	-0.03	0.02	-0.01	D601
S607	0.02	0.01	0.17	-0.11	0.08	-0.05	D603
S607	0.04	0.02	0.39	0.08	0.18	0.04	D603
S607	0.05	0.03	0.55	0.04	0.26	0.02	D601
S608	0.00	0.00	0.00	0.00	0.00	0.00	D607
S608	0.00	0.00	0.00	0.00	0.00	0.00	D648
S608	0.00	0.00	0.00	0.00	0.00	0.00	D651
S608	0.00	0.00	0.00	0.00	0.00	0.00	D651
S608	0.00	0.00	0.00	0.00	0.00	0.00	D648
S608	0.00	0.00	0.00	0.00	0.00	0.00	D605
S608	0.00	0.00	0.03	0.03	0.02	0.01	D605
S608	0.02	0.01	0.17	0.11	0.08	0.05	D607
S608	0.04	0.02	0.39	-0.08	0.18	-0.04	D607
S608	0.05	0.03	0.55	-0.04	0.26	-0.02	D605
S609	0.00	0.00	0.02	0.00	0.00	0.00	D604
S609	0.00	0.00	0.01	0.00	0.00	0.00	D602
S609	0.00	0.00	0.00	0.00	0.00	0.00	D604
S609	0.00	0.00	0.01	0.00	0.00	0.00	D602
S609	0.01	0.01	0.14	0.02	0.06	0.01	D603
S610	-0.01	0.00	0.10	0.01	0.05	0.00	D602
S610	0.00	0.00	0.00	0.00	0.00	0.00	D662
S610	0.00	0.00	0.00	0.00	0.00	0.00	D604
S610	0.00	0.00	0.00	0.00	0.00	0.00	D662
S610	0.00	0.00	0.00	0.00	0.00	0.00	D604
S611	0.00	0.00	0.02	0.00	0.00	0.00	D662
S611	0.00	0.00	0.01	0.00	0.00	0.00	D602
S611	0.00	0.00	0.00	0.00	0.00	0.00	D662
S611	0.00	0.00	0.01	0.00	0.00	0.00	D602
S612	0.00	0.00	0.02	0.00	0.00	0.00	D664
S612	0.00	0.00	0.01	0.00	0.00	0.00	D606
S612	0.00	0.00	0.00	0.00	0.00	0.00	D664
S612	0.00	0.00	0.01	0.00	0.00	0.00	D606
S613	-0.01	0.00	0.10	0.01	0.05	0.00	D606
S613	0.00	0.00	0.00	0.00	0.00	0.00	D608
S613	0.00	0.00	0.00	0.00	0.00	0.00	D664
S613	0.00	0.00	0.00	0.00	0.00	0.00	D664
S613	0.00	0.00	0.00	0.00	0.00	0.00	D608
S614	0.00	0.00	0.02	0.00	0.00	0.00	D608
S614	0.00	0.00	0.01	0.00	0.00	0.00	D606
S614	0.00	0.00	0.00	0.00	0.00	0.00	D608
S614	0.00	0.00	0.01	0.00	0.00	0.00	D606
S614	0.01	0.01	0.14	-0.02	0.06	-0.01	D607
S615	0.00	0.00	0.00	0.00	0.00	0.00	D617
S615	0.00	0.00	0.00	0.00	0.00	0.00	D637
S615	0.00	0.00	0.00	0.00	0.00	0.00	D603
S615	0.00	0.00	0.00	0.00	0.00	0.00	D637
S615	0.00	0.00	0.00	0.00	0.00	0.00	D638
S615	0.00	0.00	0.00	0.00	0.00	0.00	D638
S615	0.00	0.00	0.00	0.00	0.00	0.00	D603
S615	0.01	0.00	0.07	-0.01	0.03	-0.01	D638
S615	0.01	0.00	0.07	0.02	0.03	0.01	D638
S615	0.03	0.01	0.31	0.02	0.14	0.01	D617
S616	0.03	0.01	0.12	0.01	0.05	0.01	D617
S616	0.03	0.01	0.12	0.01	0.05	0.01	D603
S617	0.03	0.01	0.12	-0.01	0.05	-0.01	D607
S617	0.03	0.01	0.12	-0.01	0.05	-0.01	D620
S618	0.00	0.00	0.00	0.00	0.00	0.00	D649
S618	0.00	0.00	0.00	0.00	0.00	0.00	D620
S618	0.00	0.00	0.00	0.00	0.00	0.00	D649
S618	0.00	0.00	0.00	0.00	0.00	0.00	D607
S618	0.00	0.00	0.00	0.00	0.00	0.00	D648
S618	0.00	0.00	0.00	0.00	0.00	0.00	D607
S618	0.00	0.00	0.00	0.00	0.00	0.00	D648
S618	0.01	0.00	0.07	0.01	0.03	0.01	D648
S618	0.01	0.00	0.07	-0.02	0.03	-0.01	D648
S618	0.03	0.01	0.31	-0.02	0.14	-0.01	D620
S619	-0.01	0.00	0.07	0.01	0.03	0.00	D618
S619	0.00	0.00	0.00	0.00	0.00	0.00	D663

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S619	0.00	0.00	0.00	0.00	0.00	0.00	D619
S619	0.00	0.00	0.00	0.00	0.00	0.00	D619
S619	0.00	0.00	0.00	0.00	0.00	0.00	D619
S619	0.00	0.00	0.00	0.00	0.00	0.00	D663
S620	-0.01	0.00	0.06	0.01	0.02	0.00	D663
S620	0.00	0.00	0.03	0.01	0.02	0.00	D618
S620	0.00	0.00	0.00	0.00	0.00	0.00	D618
S620	0.00	0.00	0.01	0.00	0.00	0.00	D663
S621	0.00	0.00	0.03	0.00	0.02	0.00	D665
S621	0.00	0.00	0.03	0.00	0.02	0.00	D629
S621	0.00	0.00	0.00	0.00	0.00	0.00	D629
S621	0.00	0.00	0.00	0.00	0.00	0.00	D665
S622	-0.01	0.00	0.05	0.01	0.02	0.00	D629
S622	0.00	0.00	0.00	0.00	0.00	0.00	D665
S622	0.00	0.00	0.00	0.00	0.00	0.00	D621
S622	0.00	0.00	0.00	0.00	0.00	0.00	D665
S622	0.00	0.00	0.00	0.00	0.00	0.00	D621
S624	-0.01	-0.01	0.03	0.00	0.03	0.00	D636
S624	0.00	0.00	0.00	0.00	0.00	0.00	D617
S624	0.00	0.00	0.00	0.00	0.00	0.00	D637
S624	0.00	0.00	0.00	0.00	0.00	0.00	D636
S624	0.00	0.00	0.00	0.00	0.00	0.00	D637
S624	0.01	0.01	0.11	0.01	0.09	0.01	D636
S624	0.02	0.01	0.14	0.01	0.06	0.01	D617
S625	-0.01	0.00	0.08	0.01	0.04	0.00	D617
S625	-0.01	0.00	0.01	0.00	0.01	0.00	D617
S625	0.01	0.00	0.02	0.00	0.01	0.00	D617
S625	0.03	0.01	0.12	0.01	0.05	0.01	D617
S625	0.05	0.00	0.19	-0.01	0.00	0.00	D617
S626	0.00	0.00	0.09	0.01	0.04	0.01	D630
S626	0.00	0.00	0.00	0.00	0.00	0.00	D627
S626	0.00	0.00	0.00	0.00	0.00	0.00	D630
S626	0.00	0.00	0.00	0.00	0.00	0.00	D627
S626	0.02	0.00	0.08	0.02	0.00	0.00	D629
S626	0.02	0.01	0.06	0.01	0.03	0.00	D629
S627	0.00	0.00	0.02	0.00	0.01	0.00	D620
S627	0.00	0.00	0.00	0.00	0.00	0.00	D620
S627	0.01	0.00	0.19	0.01	0.00	0.00	D620
S627	0.01	0.00	0.12	-0.01	0.05	-0.01	D620
S628	-0.04	-0.02	0.09	-0.01	0.04	0.00	D650
S628	0.00	0.00	0.00	0.00	0.00	0.00	D620
S628	0.00	0.00	0.12	-0.01	0.06	-0.01	D650
S628	0.02	0.01	0.14	-0.01	0.06	-0.01	D620
S629	-0.01	0.00	0.11	-0.01	0.05	0.00	D634
S629	0.00	0.00	0.00	0.00	0.00	0.00	D618
S629	0.00	0.00	0.00	0.00	0.00	0.00	D618
S630	0.00	0.00	0.00	0.00	0.00	0.00	D627
S630	0.00	0.00	0.00	0.00	0.00	0.00	D630
S630	0.00	0.00	0.00	0.00	0.00	0.00	D627
S630	0.00	0.00	0.00	0.00	0.00	0.00	D630
S631	-0.05	0.00	0.19	-0.01	0.00	0.00	D622
S631	-0.03	-0.01	0.12	0.01	0.05	0.01	D622
S631	-0.01	0.00	0.03	0.00	0.01	0.00	D622
S631	0.00	0.00	0.08	0.01	0.04	0.00	D622
S631	0.00	0.00	0.01	0.00	0.01	0.00	D622
S632	-0.02	-0.01	0.06	0.01	0.03	0.00	D628
S632	0.00	0.00	0.00	0.00	0.00	0.00	D626
S632	0.00	0.00	0.01	0.00	0.00	0.00	D628
S632	0.00	0.00	0.00	0.00	0.00	0.00	D628
S632	0.00	0.00	0.00	0.00	0.00	0.00	D627
S632	0.00	0.00	0.00	0.00	0.00	0.00	D627
S632	0.01	0.00	0.15	0.02	0.07	0.01	D626
S632	0.01	0.01	0.08	0.01	0.04	0.00	D628
S633	0.01	0.00	0.09	0.00	0.00	0.00	D631
S633	0.00	0.00	0.02	0.00	0.01	0.00	D631
S633	0.00	0.00	0.05	0.00	0.02	0.00	D633
S634	0.00	0.00	0.00	0.00	0.00	0.00	D628
S634	0.00	0.00	0.00	0.00	0.00	0.00	D631
S634	0.00	0.00	0.00	0.00	0.00	0.00	D631
S634	0.00	0.00	0.02	0.00	0.01	0.00	D628
S635	-0.01	0.00	0.19	0.01	0.00	0.00	D624
S635	-0.01	0.00	0.12	-0.01	0.05	-0.01	D624
S635	0.00	0.00	0.00	0.00	0.00	0.00	D626
S635	0.00	0.00	0.00	0.00	0.00	0.00	D626
S635	0.00	0.00	0.02	0.00	0.01	0.00	D624
S635	0.00	0.00	0.01	0.00	0.01	0.00	D624
S636	0.00	0.00	0.00	0.00	0.00	0.00	D660
S636	0.00	0.00	0.00	0.00	0.00	0.00	D623
S636	0.00	0.00	0.00	0.00	0.00	0.00	D660
S636	0.00	0.00	0.00	0.00	0.00	0.00	D623
S636	0.00	0.00	0.03	0.00	0.01	0.00	D633
S636	0.01	0.00	0.07	0.00	0.03	0.00	D633
S637	0.00	0.00	0.00	0.00	0.00	0.00	D660
S637	0.00	0.00	0.00	0.00	0.00	0.00	D633

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S637	0.00	0.00	0.03	0.01	0.02	0.00	D660
S637	0.00	0.00	0.03	0.01	0.02	0.00	D660
S637	0.00	0.00	0.03	0.00	0.02	0.00	D633
S638	0.00	0.00	0.00	0.00	0.00	0.00	D628
S638	0.00	0.00	0.01	0.00	0.00	0.00	D666
S638	0.00	0.00	0.03	0.00	0.02	0.00	D628
S638	0.01	0.00	0.06	0.00	0.02	0.00	D666
S639	0.00	0.00	0.00	0.00	0.00	0.00	D666
S639	0.00	0.00	0.00	0.00	0.00	0.00	D625
S639	0.00	0.00	0.00	0.00	0.00	0.00	D666
S639	0.00	0.00	0.00	0.00	0.00	0.00	D625
S639	0.01	0.00	0.05	0.01	0.02	0.00	D628
S640	-0.02	-0.01	0.09	0.01	0.04	0.00	D658
S640	0.00	0.00	0.00	0.00	0.00	0.00	D622
S640	0.01	0.00	0.14	0.01	0.06	0.01	D622
S640	0.03	0.02	0.12	0.01	0.06	0.01	D658
S640	0.07	0.00	0.15	0.01	0.00	0.00	D658
S641	0.00	0.00	0.02	0.00	0.01	0.00	D675
S641	0.00	0.00	0.00	0.00	0.00	0.00	D668
S641	0.00	0.00	0.00	0.00	0.00	0.00	D668
S641	0.00	0.00	0.00	0.00	0.00	0.00	D675
S641	0.00	0.00	0.00	0.00	0.00	0.00	D624
S641	0.01	0.00	0.14	-0.01	0.06	-0.01	D624
S641	0.02	0.02	0.12	-0.01	0.10	-0.01	D675
S641	0.06	0.00	0.12	-0.01	0.00	0.00	D675
S642	-0.03	-0.01	0.31	0.02	0.14	0.01	D622
S642	0.00	0.00	0.02	-0.01	0.01	0.00	D653
S642	0.00	0.00	0.02	0.02	0.01	0.01	D653
S642	0.00	0.00	0.00	0.00	0.00	0.00	D611
S642	0.00	0.00	0.00	0.00	0.00	0.00	D652
S642	0.00	0.00	0.00	0.00	0.00	0.00	D611
S642	0.00	0.00	0.00	0.00	0.00	0.00	D622
S642	0.00	0.00	0.00	0.00	0.00	0.00	D652
S643	-0.03	-0.01	0.12	0.01	0.05	0.01	D622
S643	-0.03	-0.01	0.12	0.01	0.05	0.01	D611
S644	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D615
S644	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D624
S645	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D624
S645	-0.01	0.00	0.07	-0.02	0.03	-0.01	D669
S645	-0.01	0.00	0.07	0.01	0.03	0.01	D669
S645	0.00	0.00	0.00	0.00	0.00	0.00	D615
S645	0.00	0.00	0.00	0.00	0.00	0.00	D669
S645	0.00	0.00	0.00	0.00	0.00	0.00	D669
S645	0.00	0.00	0.00	0.00	0.00	0.00	D615
S645	0.00	0.00	0.00	0.00	0.00	0.00	D668
S645	0.00	0.00	0.00	0.00	0.00	0.00	D668
S645	0.00	0.00	0.00	0.00	0.00	0.00	D624
S646	-0.01	-0.01	0.14	0.02	0.06	0.01	D611
S646	0.00	0.00	0.00	0.00	0.00	0.00	D612
S646	0.00	0.00	0.01	0.00	0.00	0.00	D610
S646	0.00	0.00	0.01	0.00	0.00	0.00	D610
S646	0.00	0.00	0.02	0.00	0.00	0.00	D612
S647	0.00	0.00	0.00	0.00	0.00	0.00	D612
S647	0.00	0.00	0.00	0.00	0.00	0.00	D661
S647	0.00	0.00	0.00	0.00	0.00	0.00	D661
S647	0.00	0.00	0.00	0.00	0.00	0.00	D612
S647	0.01	0.00	0.10	0.01	0.05	0.00	D610
S648	0.00	0.00	0.00	0.00	0.00	0.00	D661
S648	0.00	0.00	0.01	0.00	0.00	0.00	D610
S648	0.00	0.00	0.01	0.00	0.00	0.00	D610
S648	0.00	0.00	0.01	0.00	0.00	0.00	D661
S649	0.00	0.00	0.00	0.00	0.00	0.00	D667
S649	0.00	0.00	0.01	0.00	0.00	0.00	D614
S649	0.00	0.00	0.01	0.00	0.00	0.00	D614
S649	0.00	0.00	0.02	0.00	0.00	0.00	D667
S650	0.00	0.00	0.00	0.00	0.00	0.00	D616
S650	0.00	0.00	0.00	0.00	0.00	0.00	D667
S650	0.00	0.00	0.00	0.00	0.00	0.00	D667
S650	0.00	0.00	0.00	0.00	0.00	0.00	D616
S650	0.01	0.00	0.10	0.01	0.05	0.00	D614
S651	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D615
S651	0.00	0.00	0.00	0.00	0.00	0.00	D616
S651	0.00	0.00	0.01	0.00	0.00	0.00	D614
S651	0.00	0.00	0.01	0.00	0.00	0.00	D614
S651	0.00	0.00	0.02	0.00	0.00	0.00	D616
S652	-0.05	-0.03	0.55	0.04	0.26	0.02	D609
S652	-0.04	-0.02	0.39	0.08	0.18	0.04	D611
S652	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D611
S652	0.00	0.00	0.03	-0.03	0.02	-0.01	D609
S652	0.00	0.00	0.02	0.02	0.01	0.01	D653
S652	0.00	0.00	0.00	0.00	0.00	0.00	D609
S652	0.00	0.00	0.00	0.00	0.00	0.00	D659
S652	0.00	0.00	0.00	0.00	0.00	0.00	D659
S652	0.00	0.00	0.00	0.00	0.00	0.00	D611

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S653	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D613
S653	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D613
S653	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D615
S653	-0.02	-0.01	0.17	0.11	0.08	0.05	D615
S653	0.00	0.00	0.03	0.03	0.02	0.01	D613
S653	0.00	0.00	0.00	0.00	0.00	0.00	D613
S653	0.00	0.00	0.00	0.00	0.00	0.00	D674
S653	0.00	0.00	0.00	0.00	0.00	0.00	D669
S653	0.00	0.00	0.00	0.00	0.00	0.00	D674
S653	0.00	0.00	0.00	0.00	0.00	0.00	D615
S653	0.00	0.00	0.00	0.00	0.00	0.00	D669
S655	-0.02	-0.01	0.13	0.02	0.06	0.01	D609
S655	0.00	0.00	0.01	0.00	0.00	0.00	D610
S655	0.00	0.00	0.01	0.00	0.00	0.00	D657
S655	0.00	0.00	0.00	0.00	0.00	0.00	D657
S655	0.00	0.00	0.07	0.01	0.03	0.00	D609
S655	0.00	0.00	0.01	0.00	0.00	0.00	D610
S656	0.00	0.00	0.01	0.00	0.00	0.00	D610
S656	0.00	0.00	0.01	0.00	0.00	0.00	D657
S656	0.00	0.00	0.00	0.00	0.00	0.00	D657
S656	0.00	0.00	0.01	0.00	0.00	0.00	D610
S657	0.00	0.00	0.01	0.00	0.00	0.00	D671
S657	0.00	0.00	0.01	0.00	0.00	0.00	D614
S657	0.00	0.00	0.00	0.00	0.00	0.00	D671
S657	0.00	0.00	0.01	0.00	0.00	0.00	D614
S658	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D613
S658	0.00	0.00	0.01	0.00	0.00	0.00	D614
S658	0.00	0.00	0.01	0.00	0.00	0.00	D671
S658	0.00	0.00	0.00	0.00	0.00	0.00	D671
S658	0.00	0.00	0.07	-0.01	0.03	0.00	D613
S658	0.00	0.00	0.01	0.00	0.00	0.00	D614
S660	-0.02	-0.01	0.13	0.02	0.06	0.01	D609
S660	-0.01	0.00	0.07	0.00	0.03	0.00	D609
S661	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D613
S661	-0.01	0.00	0.07	0.00	0.03	0.00	D613
S663	0.01	0.00	0.07	0.00	0.03	0.00	D601
S663	0.02	0.01	0.13	0.02	0.06	0.01	D601
S664	0.01	0.00	0.07	0.00	0.03	0.00	D605
S664	0.02	0.01	0.13	-0.02	0.06	-0.01	D605
S665	0.00	0.00	0.15	0.02	0.07	0.01	D639
S665	0.00	0.00	0.07	0.01	0.03	0.00	D601
S665	0.02	0.01	0.13	0.02	0.06	0.01	D601
S666	0.00	0.00	0.15	-0.02	0.07	-0.01	D651
S666	0.00	0.00	0.07	-0.01	0.03	0.00	D605
S666	0.02	0.01	0.13	-0.02	0.06	-0.01	D605
S667	-0.02	-0.01	0.13	0.02	0.06	0.01	D609
S667	-0.02	-0.01	0.15	0.02	0.07	0.01	D659
S667	0.00	0.00	0.07	0.01	0.03	0.00	D609
S668	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D613
S668	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D674
S668	0.00	0.00	0.07	-0.01	0.03	0.00	D613
S702	0.00	0.00	0.07	0.01	0.03	0.00	D701
S702	0.00	0.00	0.01	0.00	0.00	0.00	D702
S702	0.00	0.00	0.00	0.00	0.00	0.00	D743
S702	0.00	0.00	0.01	0.00	0.00	0.00	D702
S702	0.00	0.00	0.01	0.00	0.00	0.00	D743
S702	0.02	0.01	0.13	0.02	0.06	0.01	D701
S703	0.00	0.00	0.01	0.00	0.00	0.00	D702
S703	0.00	0.00	0.00	0.00	0.00	0.00	D743
S703	0.00	0.00	0.01	0.00	0.00	0.00	D702
S703	0.00	0.00	0.01	0.00	0.00	0.00	D743
S704	0.00	0.00	0.01	0.00	0.00	0.00	D706
S704	0.00	0.00	0.00	0.00	0.00	0.00	D744
S704	0.00	0.00	0.01	0.00	0.00	0.00	D706
S704	0.00	0.00	0.01	0.00	0.00	0.00	D744
S705	0.00	0.00	0.07	-0.01	0.03	0.00	D705
S705	0.00	0.00	0.01	0.00	0.00	0.00	D706
S705	0.00	0.00	0.00	0.00	0.00	0.00	D744
S705	0.00	0.00	0.01	0.00	0.00	0.00	D706
S705	0.00	0.00	0.01	0.00	0.00	0.00	D744
S705	0.02	0.01	0.13	-0.02	0.06	-0.01	D705
S707	0.00	0.00	0.00	0.00	0.00	0.00	D703
S707	0.00	0.00	0.00	0.00	0.00	0.00	D738
S707	0.00	0.00	0.00	0.00	0.00	0.00	D739
S707	0.00	0.00	0.00	0.00	0.00	0.00	D739
S707	0.00	0.00	0.00	0.00	0.00	0.00	D738
S707	0.00	0.00	0.00	0.00	0.00	0.00	D701
S707	0.00	0.00	0.03	-0.03	0.02	-0.01	D701
S707	0.02	0.01	0.17	-0.11	0.08	-0.05	D703
S707	0.04	0.02	0.39	0.08	0.18	0.04	D703
S707	0.05	0.03	0.55	0.04	0.26	0.02	D701
S708	0.00	0.00	0.00	0.00	0.00	0.00	D707
S708	0.00	0.00	0.00	0.00	0.00	0.00	D748
S708	0.00	0.00	0.00	0.00	0.00	0.00	D751

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S708	0.00	0.00	0.00	0.00	0.00	0.00	D748
S708	0.00	0.00	0.00	0.00	0.00	0.00	D748
S708	0.00	0.00	0.00	0.00	0.00	0.00	D751
S708	0.00	0.00	0.00	0.00	0.00	0.00	D705
S708	0.00	0.00	0.03	0.03	0.02	0.01	D705
S708	0.02	0.01	0.17	0.11	0.08	0.05	D707
S708	0.04	0.02	0.39	-0.08	0.18	-0.04	D707
S708	0.05	0.03	0.55	-0.04	0.26	-0.02	D705
S709	0.00	0.00	0.02	0.00	0.00	0.00	D704
S709	0.00	0.00	0.01	0.00	0.00	0.00	D702
S709	0.00	0.00	0.00	0.00	0.00	0.00	D704
S709	0.00	0.00	0.01	0.00	0.00	0.00	D702
S709	0.01	0.01	0.14	0.02	0.06	0.01	D703
S710	-0.01	0.00	0.10	0.01	0.05	0.00	D702
S710	0.00	0.00	0.00	0.00	0.00	0.00	D762
S710	0.00	0.00	0.00	0.00	0.00	0.00	D704
S710	0.00	0.00	0.00	0.00	0.00	0.00	D762
S710	0.00	0.00	0.00	0.00	0.00	0.00	D704
S711	0.00	0.00	0.02	0.00	0.00	0.00	D762
S711	0.00	0.00	0.01	0.00	0.00	0.00	D702
S711	0.00	0.00	0.00	0.00	0.00	0.00	D762
S711	0.00	0.00	0.01	0.00	0.00	0.00	D702
S712	0.00	0.00	0.02	0.00	0.00	0.00	D764
S712	0.00	0.00	0.01	0.00	0.00	0.00	D706
S712	0.00	0.00	0.00	0.00	0.00	0.00	D764
S712	0.00	0.00	0.01	0.00	0.00	0.00	D706
S713	-0.01	0.00	0.10	0.01	0.05	0.00	D706
S713	0.00	0.00	0.00	0.00	0.00	0.00	D708
S713	0.00	0.00	0.00	0.00	0.00	0.00	D764
S713	0.00	0.00	0.00	0.00	0.00	0.00	D708
S713	0.00	0.00	0.00	0.00	0.00	0.00	D764
S714	0.00	0.00	0.02	0.00	0.00	0.00	D708
S714	0.00	0.00	0.01	0.00	0.00	0.00	D706
S714	0.00	0.00	0.00	0.00	0.00	0.00	D708
S714	0.00	0.00	0.01	0.00	0.00	0.00	D706
S714	0.01	0.01	0.14	-0.02	0.06	-0.01	D707
S715	0.00	0.00	0.00	0.00	0.00	0.00	D737
S715	0.00	0.00	0.00	0.00	0.00	0.00	D717
S715	0.00	0.00	0.00	0.00	0.00	0.00	D703
S715	0.00	0.00	0.00	0.00	0.00	0.00	D737
S715	0.00	0.00	0.00	0.00	0.00	0.00	D738
S715	0.00	0.00	0.00	0.00	0.00	0.00	D738
S715	0.00	0.00	0.00	0.00	0.00	0.00	D703
S715	0.01	0.00	0.07	-0.01	0.03	-0.01	D738
S715	0.01	0.00	0.07	0.02	0.03	0.01	D738
S715	0.03	0.01	0.31	0.02	0.14	0.01	D717
S716	0.03	0.01	0.12	0.01	0.05	0.01	D717
S716	0.03	0.01	0.12	0.01	0.05	0.01	D703
S717	0.03	0.01	0.12	-0.01	0.05	-0.01	D720
S717	0.03	0.01	0.12	-0.01	0.05	-0.01	D707
S718	0.00	0.00	0.00	0.00	0.00	0.00	D720
S718	0.00	0.00	0.00	0.00	0.00	0.00	D749
S718	0.00	0.00	0.00	0.00	0.00	0.00	D749
S718	0.00	0.00	0.00	0.00	0.00	0.00	D707
S718	0.00	0.00	0.00	0.00	0.00	0.00	D748
S718	0.00	0.00	0.00	0.00	0.00	0.00	D748
S718	0.00	0.00	0.00	0.00	0.00	0.00	D707
S718	0.01	0.00	0.07	0.01	0.03	0.01	D748
S718	0.01	0.00	0.07	-0.02	0.03	-0.01	D748
S718	0.03	0.01	0.31	-0.02	0.14	-0.01	D720
S719	-0.01	0.00	0.07	0.01	0.03	0.00	D718
S719	0.00	0.00	0.00	0.00	0.00	0.00	D763
S719	0.00	0.00	0.00	0.00	0.00	0.00	D719
S719	0.00	0.00	0.00	0.00	0.00	0.00	D719
S719	0.00	0.00	0.00	0.00	0.00	0.00	D763
S720	-0.01	0.00	0.06	0.01	0.02	0.00	D763
S720	0.00	0.00	0.03	0.01	0.02	0.00	D718
S720	0.00	0.00	0.00	0.00	0.00	0.00	D718
S720	0.00	0.00	0.01	0.00	0.00	0.00	D763
S721	0.00	0.00	0.03	0.00	0.02	0.00	D765
S721	0.00	0.00	0.03	0.00	0.02	0.00	D729
S721	0.00	0.00	0.00	0.00	0.00	0.00	D729
S721	0.00	0.00	0.00	0.00	0.00	0.00	D765
S722	-0.01	0.00	0.05	0.01	0.02	0.00	D729
S722	0.00	0.00	0.00	0.00	0.00	0.00	D721
S722	0.00	0.00	0.00	0.00	0.00	0.00	D765
S722	0.00	0.00	0.00	0.00	0.00	0.00	D765
S722	0.00	0.00	0.00	0.00	0.00	0.00	D721
S724	-0.01	-0.01	0.03	0.00	0.03	0.00	D736
S724	0.00	0.00	0.00	0.00	0.00	0.00	D717
S724	0.00	0.00	0.00	0.00	0.00	0.00	D737
S724	0.00	0.00	0.00	0.00	0.00	0.00	D736
S724	0.00	0.00	0.00	0.00	0.00	0.00	D737
S724	0.01	0.01	0.11	0.01	0.09	0.01	D736

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S724	0.02	0.01	0.14	0.01	0.06	0.01	D717
S724	0.02	0.01	0.14	0.01	0.06	0.01	D717
S725	-0.01	0.00	0.08	0.01	0.04	0.00	D717
S725	-0.01	0.00	0.01	0.00	0.01	0.00	D717
S725	0.01	0.00	0.02	0.00	0.01	0.00	D717
S725	0.03	0.01	0.12	0.01	0.05	0.01	D717
S725	0.05	0.00	0.19	-0.01	0.00	0.00	D717
S726	0.00	0.00	0.09	0.01	0.04	0.01	D730
S726	0.00	0.00	0.00	0.00	0.00	0.00	D727
S726	0.00	0.00	0.00	0.00	0.00	0.00	D727
S726	0.00	0.00	0.00	0.00	0.00	0.00	D730
S726	0.02	0.00	0.08	0.02	0.00	0.00	D729
S726	0.02	0.01	0.06	0.01	0.03	0.00	D729
S727	0.00	0.00	0.02	0.00	0.01	0.00	D720
S727	0.00	0.00	0.00	0.00	0.00	0.00	D720
S727	0.01	0.00	0.19	0.01	0.00	0.00	D720
S727	0.01	0.00	0.12	-0.01	0.05	-0.01	D720
S728	-0.04	-0.02	0.09	-0.01	0.04	0.00	D750
S728	0.00	0.00	0.00	0.00	0.00	0.00	D720
S728	0.00	0.00	0.12	-0.01	0.06	-0.01	D750
S728	0.02	0.01	0.14	-0.01	0.06	-0.01	D720
S729	-0.01	0.00	0.11	-0.01	0.05	0.00	D734
S729	0.00	0.00	0.00	0.00	0.00	0.00	D718
S729	0.00	0.00	0.00	0.00	0.00	0.00	D718
S730	0.00	0.00	0.00	0.00	0.00	0.00	D727
S730	0.00	0.00	0.00	0.00	0.00	0.00	D727
S730	0.00	0.00	0.00	0.00	0.00	0.00	D730
S730	0.00	0.00	0.00	0.00	0.00	0.00	D730
S731	-0.05	0.00	0.19	-0.01	0.00	0.00	D722
S731	-0.03	-0.01	0.12	0.01	0.05	0.01	D722
S731	-0.01	0.00	0.03	0.00	0.01	0.00	D722
S731	0.00	0.00	0.08	0.01	0.04	0.00	D722
S731	0.00	0.00	0.01	0.00	0.01	0.00	D722
S732	-0.02	-0.01	0.06	0.01	0.03	0.00	D728
S732	0.00	0.00	0.00	0.00	0.00	0.00	D726
S732	0.00	0.00	0.01	0.00	0.00	0.00	D728
S732	0.00	0.00	0.00	0.00	0.00	0.00	D728
S732	0.00	0.00	0.00	0.00	0.00	0.00	D727
S732	0.00	0.00	0.00	0.00	0.00	0.00	D727
S732	0.01	0.00	0.15	0.02	0.07	0.01	D726
S732	0.01	0.01	0.08	0.01	0.04	0.00	D728
S733	0.01	0.00	0.09	0.00	0.00	0.00	D731
S733	0.00	0.00	0.02	0.00	0.01	0.00	D731
S733	0.00	0.00	0.05	0.00	0.02	0.00	D733
S734	0.00	0.00	0.00	0.00	0.00	0.00	D728
S734	0.00	0.00	0.00	0.00	0.00	0.00	D731
S734	0.00	0.00	0.00	0.00	0.00	0.00	D731
S734	0.00	0.00	0.02	0.00	0.01	0.00	D728
S735	-0.01	0.00	0.19	0.01	0.00	0.00	D724
S735	-0.01	0.00	0.12	-0.01	0.05	-0.01	D724
S735	0.00	0.00	0.00	0.00	0.00	0.00	D726
S735	0.00	0.00	0.00	0.00	0.00	0.00	D726
S735	0.00	0.00	0.02	0.00	0.01	0.00	D724
S735	0.00	0.00	0.01	0.00	0.01	0.00	D724
S736	0.00	0.00	0.00	0.00	0.00	0.00	D723
S736	0.00	0.00	0.00	0.00	0.00	0.00	D760
S736	0.00	0.00	0.00	0.00	0.00	0.00	D760
S736	0.00	0.00	0.00	0.00	0.00	0.00	D723
S736	0.00	0.00	0.03	0.00	0.01	0.00	D733
S736	0.01	0.00	0.07	0.00	0.03	0.00	D733
S737	0.00	0.00	0.00	0.00	0.00	0.00	D760
S737	0.00	0.00	0.00	0.00	0.00	0.00	D733
S737	0.00	0.00	0.03	0.00	0.02	0.00	D733
S737	0.00	0.00	0.03	0.01	0.02	0.00	D760
S738	0.00	0.00	0.00	0.00	0.00	0.00	D728
S738	0.00	0.00	0.01	0.00	0.00	0.00	D766
S738	0.00	0.00	0.03	0.00	0.02	0.00	D728
S738	0.01	0.00	0.06	0.00	0.02	0.00	D766
S739	0.00	0.00	0.00	0.00	0.00	0.00	D766
S739	0.00	0.00	0.00	0.00	0.00	0.00	D725
S739	0.00	0.00	0.00	0.00	0.00	0.00	D766
S739	0.00	0.00	0.00	0.00	0.00	0.00	D725
S739	0.01	0.00	0.05	0.01	0.02	0.00	D728
S740	-0.02	-0.01	0.09	0.01	0.04	0.00	D758
S740	0.00	0.00	0.00	0.00	0.00	0.00	D722
S740	0.01	0.00	0.14	0.01	0.06	0.01	D722
S740	0.03	0.02	0.12	0.01	0.06	0.01	D758
S740	0.07	0.00	0.15	0.01	0.00	0.00	D758
S741	0.00	0.00	0.02	0.00	0.01	0.00	D775
S741	0.00	0.00	0.00	0.00	0.00	0.00	D768
S741	0.00	0.00	0.00	0.00	0.00	0.00	D768
S741	0.00	0.00	0.00	0.00	0.00	0.00	D775
S741	0.00	0.00	0.00	0.00	0.00	0.00	D724
S741	0.01	0.00	0.14	-0.01	0.06	-0.01	D724

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S741	0.02	0.02	0.12	-0.01	0.10	-0.01	D775
S741	0.02	0.02	0.12	-0.01	0.10	-0.01	D775
S741	0.06	0.00	0.12	-0.01	0.00	0.00	D775
S742	-0.03	-0.01	0.31	0.02	0.14	0.01	D722
S742	0.00	0.00	0.02	0.02	0.01	0.01	D753
S742	0.00	0.00	0.02	-0.01	0.01	0.00	D753
S742	0.00	0.00	0.00	0.00	0.00	0.00	D711
S742	0.00	0.00	0.00	0.00	0.00	0.00	D752
S742	0.00	0.00	0.00	0.00	0.00	0.00	D711
S742	0.00	0.00	0.00	0.00	0.00	0.00	D752
S742	0.00	0.00	0.00	0.00	0.00	0.00	D722
S743	-0.03	-0.01	0.12	0.01	0.05	0.01	D711
S743	-0.03	-0.01	0.12	0.01	0.05	0.01	D722
S744	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D715
S744	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D724
S745	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D724
S745	-0.01	0.00	0.07	0.01	0.03	0.01	D769
S745	-0.01	0.00	0.07	-0.02	0.03	-0.01	D769
S745	0.00	0.00	0.00	0.00	0.00	0.00	D769
S745	0.00	0.00	0.00	0.00	0.00	0.00	D769
S745	0.00	0.00	0.00	0.00	0.00	0.00	D715
S745	0.00	0.00	0.00	0.00	0.00	0.00	D768
S745	0.00	0.00	0.00	0.00	0.00	0.00	D715
S745	0.00	0.00	0.00	0.00	0.00	0.00	D768
S745	0.00	0.00	0.00	0.00	0.00	0.00	D724
S746	-0.01	-0.01	0.14	0.02	0.06	0.01	D711
S746	0.00	0.00	0.00	0.00	0.00	0.00	D712
S746	0.00	0.00	0.01	0.00	0.00	0.00	D710
S746	0.00	0.00	0.01	0.00	0.00	0.00	D710
S746	0.00	0.00	0.02	0.00	0.00	0.00	D712
S747	0.00	0.00	0.00	0.00	0.00	0.00	D712
S747	0.00	0.00	0.00	0.00	0.00	0.00	D761
S747	0.00	0.00	0.00	0.00	0.00	0.00	D761
S747	0.00	0.00	0.00	0.00	0.00	0.00	D712
S747	0.01	0.00	0.10	0.01	0.05	0.00	D710
S748	0.00	0.00	0.00	0.00	0.00	0.00	D761
S748	0.00	0.00	0.01	0.00	0.00	0.00	D710
S748	0.00	0.00	0.01	0.00	0.00	0.00	D761
S748	0.00	0.00	0.01	0.00	0.00	0.00	D710
S749	0.00	0.00	0.00	0.00	0.00	0.00	D767
S749	0.00	0.00	0.01	0.00	0.00	0.00	D714
S749	0.00	0.00	0.01	0.00	0.00	0.00	D714
S749	0.00	0.00	0.02	0.00	0.00	0.00	D767
S750	0.00	0.00	0.00	0.00	0.00	0.00	D767
S750	0.00	0.00	0.00	0.00	0.00	0.00	D716
S750	0.00	0.00	0.00	0.00	0.00	0.00	D767
S750	0.00	0.00	0.00	0.00	0.00	0.00	D716
S750	0.01	0.00	0.10	0.01	0.05	0.00	D714
S751	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D715
S751	0.00	0.00	0.00	0.00	0.00	0.00	D716
S751	0.00	0.00	0.01	0.00	0.00	0.00	D714
S751	0.00	0.00	0.01	0.00	0.00	0.00	D714
S751	0.00	0.00	0.02	0.00	0.00	0.00	D716
S752	-0.05	-0.03	0.55	0.04	0.26	0.02	D709
S752	-0.04	-0.02	0.39	0.08	0.18	0.04	D711
S752	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D711
S752	0.00	0.00	0.03	-0.03	0.02	-0.01	D709
S752	0.00	0.00	0.02	0.02	0.01	0.01	D753
S752	0.00	0.00	0.00	0.00	0.00	0.00	D759
S752	0.00	0.00	0.00	0.00	0.00	0.00	D709
S752	0.00	0.00	0.00	0.00	0.00	0.00	D759
S752	0.00	0.00	0.00	0.00	0.00	0.00	D711
S753	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D713
S753	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D715
S753	-0.02	-0.01	0.17	0.11	0.08	0.05	D715
S753	0.00	0.00	0.03	0.03	0.02	0.01	D713
S753	0.00	0.00	0.00	0.00	0.00	0.00	D774
S753	0.00	0.00	0.00	0.00	0.00	0.00	D713
S753	0.00	0.00	0.00	0.00	0.00	0.00	D774
S753	0.00	0.00	0.00	0.00	0.00	0.00	D769
S753	0.00	0.00	0.00	0.00	0.00	0.00	D715
S753	0.00	0.00	0.00	0.00	0.00	0.00	D769
S755	-0.02	-0.01	0.13	0.02	0.06	0.01	D709
S755	0.00	0.00	0.01	0.00	0.00	0.00	D710
S755	0.00	0.00	0.01	0.00	0.00	0.00	D757
S755	0.00	0.00	0.00	0.00	0.00	0.00	D757
S755	0.00	0.00	0.07	0.01	0.03	0.00	D709
S755	0.00	0.00	0.01	0.00	0.00	0.00	D710
S756	0.00	0.00	0.01	0.00	0.00	0.00	D757
S756	0.00	0.00	0.01	0.00	0.00	0.00	D710
S756	0.00	0.00	0.00	0.00	0.00	0.00	D757
S756	0.00	0.00	0.01	0.00	0.00	0.00	D710
S757	0.00	0.00	0.01	0.00	0.00	0.00	D714
S757	0.00	0.00	0.01	0.00	0.00	0.00	D771

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S757	0.00	0.00	0.00	0.00	0.00	0.00	D771
S757	0.00	0.00	0.00	0.00	0.00	0.00	D771
S757	0.00	0.00	0.01	0.00	0.00	0.00	D714
S758	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D713
S758	0.00	0.00	0.01	0.00	0.00	0.00	D771
S758	0.00	0.00	0.01	0.00	0.00	0.00	D714
S758	0.00	0.00	0.00	0.00	0.00	0.00	D771
S758	0.00	0.00	0.07	-0.01	0.03	0.00	D713
S758	0.00	0.00	0.01	0.00	0.00	0.00	D714
S760	-0.02	-0.01	0.13	0.02	0.06	0.01	D709
S760	-0.01	0.00	0.07	0.00	0.03	0.00	D709
S761	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D713
S761	-0.01	0.00	0.07	0.00	0.03	0.00	D713
S763	0.01	0.00	0.07	0.00	0.03	0.00	D701
S763	0.02	0.01	0.13	0.02	0.06	0.01	D701
S764	0.01	0.00	0.07	0.00	0.03	0.00	D705
S764	0.02	0.01	0.13	-0.02	0.06	-0.01	D705
S765	0.00	0.00	0.15	0.02	0.07	0.01	D739
S765	0.00	0.00	0.07	0.01	0.03	0.00	D701
S765	0.02	0.01	0.13	0.02	0.06	0.01	D701
S766	0.00	0.00	0.15	-0.02	0.07	-0.01	D751
S766	0.00	0.00	0.07	-0.01	0.03	0.00	D705
S766	0.02	0.01	0.13	-0.02	0.06	-0.01	D705
S767	-0.02	-0.01	0.13	0.02	0.06	0.01	D709
S767	-0.02	-0.01	0.15	0.02	0.07	0.01	D759
S767	0.00	0.00	0.07	0.01	0.03	0.00	D709
S768	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D713
S768	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D774
S768	0.00	0.00	0.07	-0.01	0.03	0.00	D713
S123	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D132
S123	-0.22	-0.10	0.14	0.02	0.06	0.01	D132
S123	-0.06	0.00	0.04	-0.03	0.00	0.00	D131
S123	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D131
S123	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D131
S123	-0.01	-0.01	0.01	0.00	0.00	0.00	D122
S123	-0.01	-0.01	0.01	0.00	0.00	0.00	D122
S123	-0.01	0.00	0.05	-0.04	0.02	-0.02	D134
S123	-0.01	0.00	0.00	0.00	0.00	0.00	D134
S123	-0.01	0.00	0.00	0.00	0.00	0.00	D131
S123	0.00	0.00	0.00	0.00	0.00	0.00	D134
S123	0.00	0.00	0.05	-0.04	0.02	-0.02	D134
S123	0.00	0.00	0.00	0.00	0.00	0.00	D132
S123	0.00	0.00	0.00	0.00	0.00	0.00	D118
S123	0.00	0.00	0.00	0.00	0.00	0.00	D134
S123	0.01	0.00	0.00	0.00	0.00	0.00	D134
S123	0.01	0.00	0.00	0.00	0.00	0.00	D118
S123	0.01	0.00	0.01	0.00	0.00	0.00	D117
S123	0.01	0.01	0.01	0.00	0.00	0.00	D117
S123	0.04	0.02	0.03	-0.02	0.01	-0.01	D118
S123	0.22	0.10	0.14	0.02	0.06	0.01	D118
S123	0.30	0.14	0.19	-0.11	0.09	-0.05	D118
S123	0.33	0.00	0.20	-0.17	0.00	0.00	D118
S223	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D232
S223	-0.22	-0.10	0.14	0.02	0.06	0.01	D232
S223	-0.06	0.00	0.04	-0.03	0.00	0.00	D231
S223	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D231
S223	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D231
S223	-0.01	-0.01	0.01	0.00	0.00	0.00	D222
S223	-0.01	0.00	0.00	0.00	0.00	0.00	D222
S223	-0.01	0.00	0.05	-0.04	0.02	-0.02	D234
S223	-0.01	0.00	0.00	0.00	0.00	0.00	D234
S223	-0.01	0.00	0.00	0.00	0.00	0.00	D231
S223	0.00	0.00	0.00	0.00	0.00	0.00	D234
S223	0.00	0.00	0.05	-0.04	0.02	-0.02	D234
S223	0.00	0.00	0.00	0.00	0.00	0.00	D232
S223	0.00	0.00	0.00	0.00	0.00	0.00	D218
S223	0.00	0.00	0.00	0.00	0.00	0.00	D234
S223	0.01	0.00	0.00	0.00	0.00	0.00	D234
S223	0.01	0.00	0.00	0.00	0.00	0.00	D218
S223	0.01	0.00	0.00	0.00	0.00	0.00	D217
S223	0.01	0.01	0.01	0.00	0.00	0.00	D217
S223	0.04	0.02	0.03	-0.02	0.01	-0.01	D218
S223	0.22	0.10	0.14	0.02	0.06	0.01	D218
S223	0.30	0.14	0.19	-0.11	0.09	-0.05	D218
S223	0.34	0.00	0.21	-0.18	0.00	0.00	D218
S323	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D332
S323	-0.22	-0.10	0.14	0.02	0.06	0.01	D332
S323	-0.06	0.00	0.04	-0.03	0.00	0.00	D331
S323	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D331
S323	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D331
S323	-0.01	-0.01	0.01	0.00	0.00	0.00	D322
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D322
S323	-0.01	0.00	0.05	-0.04	0.02	-0.02	D334
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D334

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D331
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D331
S323	0.00	0.00	0.00	0.00	0.00	0.00	D334
S323	0.00	0.00	0.05	-0.04	0.02	-0.02	D334
S323	0.00	0.00	0.00	0.00	0.00	0.00	D332
S323	0.00	0.00	0.00	0.00	0.00	0.00	D318
S323	0.00	0.00	0.00	0.00	0.00	0.00	D334
S323	0.01	0.00	0.00	0.00	0.00	0.00	D334
S323	0.01	0.00	0.00	0.00	0.00	0.00	D318
S323	0.01	0.00	0.00	0.00	0.00	0.00	D317
S323	0.01	0.01	0.01	0.00	0.00	0.00	D317
S323	0.04	0.02	0.03	-0.02	0.01	-0.01	D318
S323	0.22	0.10	0.14	0.02	0.06	0.01	D318
S323	0.30	0.14	0.19	-0.11	0.09	-0.05	D318
S323	0.34	0.00	0.21	-0.18	0.00	0.00	D318
S423	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D432
S423	-0.22	-0.10	0.14	0.02	0.06	0.01	D432
S423	-0.06	0.00	0.04	-0.03	0.00	0.00	D431
S423	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D431
S423	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D431
S423	-0.01	-0.01	0.01	0.00	0.00	0.00	D422
S423	-0.01	0.00	0.00	0.00	0.00	0.00	D422
S423	-0.01	0.00	0.05	-0.04	0.02	-0.02	D434
S423	-0.01	0.00	0.00	0.00	0.00	0.00	D434
S423	-0.01	0.00	0.00	0.00	0.00	0.00	D431
S423	0.00	0.00	0.00	0.00	0.00	0.00	D434
S423	0.00	0.00	0.05	-0.04	0.02	-0.02	D434
S423	0.00	0.00	0.00	0.00	0.00	0.00	D432
S423	0.00	0.00	0.00	0.00	0.00	0.00	D418
S423	0.00	0.00	0.00	0.00	0.00	0.00	D434
S423	0.01	0.00	0.00	0.00	0.00	0.00	D434
S423	0.01	0.00	0.00	0.00	0.00	0.00	D418
S423	0.01	0.00	0.00	0.00	0.00	0.00	D417
S423	0.01	0.01	0.01	0.00	0.00	0.00	D417
S423	0.04	0.02	0.03	-0.02	0.01	-0.01	D418
S423	0.22	0.10	0.14	0.02	0.06	0.01	D418
S423	0.30	0.14	0.19	-0.11	0.09	-0.05	D418
S423	0.34	0.00	0.21	-0.18	0.00	0.00	D418
S523	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D532
S523	-0.22	-0.10	0.14	0.02	0.06	0.01	D532
S523	-0.06	0.00	0.04	-0.03	0.00	0.00	D531
S523	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D531
S523	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D531
S523	-0.01	-0.01	0.01	0.00	0.00	0.00	D522
S523	-0.01	0.00	0.00	0.00	0.00	0.00	D522
S523	-0.01	0.00	0.05	-0.04	0.02	-0.02	D534
S523	-0.01	0.00	0.00	0.00	0.00	0.00	D534
S523	-0.01	0.00	0.00	0.00	0.00	0.00	D531
S523	0.00	0.00	0.00	0.00	0.00	0.00	D534
S523	0.00	0.00	0.05	-0.04	0.02	-0.02	D534
S523	0.00	0.00	0.00	0.00	0.00	0.00	D532
S523	0.00	0.00	0.00	0.00	0.00	0.00	D518
S523	0.00	0.00	0.00	0.00	0.00	0.00	D534
S523	0.01	0.00	0.00	0.00	0.00	0.00	D518
S523	0.01	0.00	0.00	0.00	0.00	0.00	D534
S523	0.01	0.00	0.00	0.00	0.00	0.00	D517
S523	0.01	0.01	0.01	0.00	0.00	0.00	D517
S523	0.04	0.02	0.03	-0.02	0.01	-0.01	D518
S523	0.22	0.10	0.14	0.02	0.06	0.01	D518
S523	0.30	0.14	0.19	-0.11	0.09	-0.05	D518
S523	0.34	0.00	0.21	-0.18	0.00	0.00	D518
S623	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D632
S623	-0.22	-0.10	0.14	0.02	0.06	0.01	D632
S623	-0.06	0.00	0.04	-0.03	0.00	0.00	D631
S623	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D631
S623	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D631
S623	-0.01	-0.01	0.01	0.00	0.00	0.00	D622
S623	-0.01	0.00	0.00	0.00	0.00	0.00	D622
S623	-0.01	0.00	0.05	-0.04	0.02	-0.02	D634
S623	-0.01	0.00	0.00	0.00	0.00	0.00	D634
S623	-0.01	0.00	0.00	0.00	0.00	0.00	D631
S623	0.00	0.00	0.00	0.00	0.00	0.00	D634
S623	0.00	0.00	0.05	-0.04	0.02	-0.02	D634
S623	0.00	0.00	0.00	0.00	0.00	0.00	D632
S623	0.00	0.00	0.00	0.00	0.00	0.00	D618
S623	0.00	0.00	0.00	0.00	0.00	0.00	D634
S623	0.01	0.00	0.00	0.00	0.00	0.00	D618
S623	0.01	0.00	0.00	0.00	0.00	0.00	D634
S623	0.01	0.00	0.00	0.00	0.00	0.00	D617
S623	0.01	0.01	0.01	0.00	0.00	0.00	D617
S623	0.04	0.02	0.03	-0.02	0.01	-0.01	D618
S623	0.22	0.10	0.14	0.02	0.06	0.01	D618
S623	0.30	0.14	0.19	-0.11	0.09	-0.05	D618
S623	0.34	0.00	0.21	-0.18	0.00	0.00	D618

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S723	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D732
S723	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D732
S723	-0.22	-0.10	0.14	0.02	0.06	0.01	D732
S723	-0.06	0.00	0.04	-0.03	0.00	0.00	D731
S723	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D731
S723	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D731
S723	-0.01	-0.01	0.01	0.00	0.00	0.00	D722
S723	-0.01	0.00	0.00	0.00	0.00	0.00	D722
S723	-0.01	0.00	0.05	-0.04	0.02	-0.02	D734
S723	-0.01	0.00	0.00	0.00	0.00	0.00	D731
S723	-0.01	0.00	0.00	0.00	0.00	0.00	D734
S723	0.00	0.00	0.00	0.00	0.00	0.00	D734
S723	0.00	0.00	0.05	-0.04	0.02	-0.02	D734
S723	0.00	0.00	0.00	0.00	0.00	0.00	D732
S723	0.00	0.00	0.00	0.00	0.00	0.00	D718
S723	0.00	0.00	0.00	0.00	0.00	0.00	D734
S723	0.01	0.00	0.00	0.00	0.00	0.00	D734
S723	0.01	0.00	0.00	0.00	0.00	0.00	D718
S723	0.01	0.00	0.00	0.00	0.00	0.00	D717
S723	0.01	0.01	0.01	0.00	0.00	0.00	D717
S723	0.04	0.02	0.03	-0.02	0.01	-0.01	D718
S723	0.22	0.10	0.14	0.02	0.06	0.01	D718
S723	0.30	0.14	0.19	-0.11	0.09	-0.05	D718
S723	0.34	0.00	0.21	-0.18	0.00	0.00	D718

KOLON STATİK HESAP SONUÇLARI

S201	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.72	0.11	0.04	0.03	0.05	0.05	0.04	0.00	
Alt Mx	0.36	0.05	0.02	0.01	0.02	0.02	0.02	0.00	I = 2
Üst My	4.59	0.68	0.30	0.29	0.40	0.41	0.36	0.00	J = 1
Alt My	2.06	0.31	0.14	0.13	0.18	0.19	0.16	0.00	
Tx	0.43	0.06	0.02	0.02	0.03	0.03	0.02	0.00	Bx= 25 cm
Ty	2.66	0.39	0.17	0.17	0.23	0.24	0.21	0.00	By= 50 cm
Nz	30.81	4.75	4.75	4.75	4.75	4.75	4.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.89	3.07	0.37	-0.67	0.26	0.16	0.04	-0.04	
Alt Mx	2.16	3.37	0.86	-0.21	0.28	0.18	0.07	-0.01	
Üst My	-0.26	-1.64	3.69	4.91	-0.13	-0.02	0.29	0.38	
Alt My	0.47	-1.34	6.97	8.58	-0.11	0.03	0.50	0.61	
Tx	1.62	2.57	0.49	-0.35	0.22	0.14	0.04	-0.02	
Ty	0.09	-1.19	4.26	5.40	-0.10	0.01	0.31	0.40	
Nz	-8.58	-6.57	-24.53	-26.31	-0.46	-0.61	-1.56	-1.68	

S101	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 1
Üst My	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J =
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	By= 50 cm
Nz	9.30	1.43	1.43	1.43	1.43	1.43	1.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.12	0.17	0.02	-0.02	0.02	0.01	0.00	0.00	
Alt Mx	0.17	0.23	0.04	-0.01	0.02	0.02	0.00	0.00	
Üst My	0.04	-0.07	0.28	0.38	-0.01	0.00	0.02	0.03	
Alt My	0.08	-0.08	0.51	0.65	-0.01	0.01	0.04	0.05	
Tx	0.12	0.16	0.02	-0.01	0.01	0.01	0.00	0.00	
Ty	0.05	-0.06	0.32	0.41	-0.01	0.00	0.02	0.03	
Nz	-4.44	-4.36	-7.69	-7.76	-0.35	-0.35	-0.52	-0.52	

S702	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.11	0.06	0.03	0.00	0.01	0.05	0.00	0.00	
Alt Mx	0.12	0.06	0.01	0.02	0.03	0.03	0.00	0.00	I = 100
Üst My	0.76	0.08	0.02	0.04	0.06	0.04	0.02	0.00	J = 67
Alt My	0.72	0.08	0.02	0.03	0.05	0.03	0.02	0.00	
Tx	0.09	0.05	0.02	0.01	0.02	0.03	0.00	0.00	Bx= 30 cm
Ty	0.53	0.06	0.02	0.02	0.04	0.02	0.02	0.00	By= 30 cm
Nz	6.40	1.16	1.16	1.16	1.16	1.16	1.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.56	2.19	0.17	-0.40	0.13	0.09	0.00	-0.03	
Alt Mx	1.49	2.08	0.15	-0.39	0.12	0.09	0.00	-0.03	
Üst My	1.21	1.33	2.37	2.27	0.09	0.08	0.13	0.12	
Alt My	1.20	1.32	2.30	2.18	0.09	0.08	0.13	0.12	
Tx	1.09	1.53	0.11	-0.28	0.09	0.06	0.00	-0.02	
Ty	0.86	0.95	1.67	1.59	0.06	0.06	0.09	0.09	
Nz	-0.37	-0.16	-0.96	-1.15	0.00	-0.02	-0.05	-0.07	

S602	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.06	0.01	0.02	0.04	0.01	0.02	0.00	
Alt Mx	0.14	0.06	0.03	0.01	0.02	0.01	0.03	0.00	I = 67
Üst My	0.69	0.07	0.02	0.03	0.05	0.03	0.03	0.00	J = 42
Alt My	0.70	0.08	0.02	0.03	0.04	0.04	0.03	0.00	
Tx	0.10	0.04	0.01	0.01	0.02	0.00	0.02	0.00	Bx= 30 cm
Ty	0.50	0.05	0.02	0.02	0.03	0.02	0.02	0.00	By= 30 cm
Nz	12.78	2.27	2.27	2.27	2.27	2.27	2.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.06	2.95	0.64	-0.16	0.19	0.13	0.03	-0.01	
Alt Mx	2.04	2.92	0.60	-0.18	0.19	0.13	0.03	-0.02	
Üst My	1.21	1.30	2.63	2.55	0.09	0.08	0.15	0.15	
Alt My	1.21	1.31	2.64	2.55	0.09	0.08	0.15	0.15	
Tx	1.46	2.09	0.44	-0.12	0.13	0.09	0.02	-0.01	
Ty	0.87	0.93	1.88	1.82	0.06	0.06	0.11	0.10	
Nz	-1.62	-1.36	-3.26	-3.49	-0.08	-0.10	-0.19	-0.20	

S502	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.06	0.02	0.00	0.00	0.02	0.03	0.00	
Alt Mx	0.13	0.05	0.01	0.02	0.00	0.03	0.02	0.00	I = 42
Üst My	0.74	0.08	0.02	0.04	0.04	0.05	0.03	0.00	J = 24
Alt My	0.75	0.09	0.03	0.03	0.05	0.05	0.03	0.00	
Tx	0.09	0.04	0.01	0.01	0.00	0.02	0.02	0.00	Bx= 30 cm
Ty	0.53	0.06	0.02	0.02	0.03	0.03	0.02	0.00	By= 30 cm
Nz	19.76	3.51	3.51	3.51	3.51	3.51	3.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.62	3.79	1.06	0.02	0.27	0.19	0.06	0.00	
Alt Mx	2.65	3.82	1.03	-0.01	0.27	0.19	0.06	0.00	
Üst My	1.21	1.28	2.97	2.91	0.09	0.08	0.18	0.18	
Alt My	1.20	1.27	3.01	2.95	0.09	0.08	0.19	0.18	
Tx	1.88	2.72	0.75	0.01	0.19	0.13	0.05	0.00	
Ty	0.86	0.91	2.14	2.09	0.06	0.06	0.13	0.13	
Nz	-3.51	-3.38	-6.39	-6.51	-0.21	-0.23	-0.38	-0.39	

S402	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.14	0.05	0.01	0.02	0.02	0.04	0.00	0.00	
Alt Mx	0.15	0.05	0.02	0.00	0.03	0.02	0.00	0.00	I = 24
Üst My	0.81	0.10	0.04	0.04	0.06	0.05	0.04	0.00	J = 12
Alt My	0.84	0.10	0.03	0.05	0.07	0.05	0.05	0.00	
Tx	0.10	0.03	0.01	0.01	0.02	0.02	0.00	0.00	Bx= 30 cm
Ty	0.59	0.07	0.03	0.03	0.05	0.04	0.03	0.00	By= 30 cm
Nz	27.77	4.95	4.95	4.95	4.95	4.95	4.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.88	4.24	1.38	0.18	0.32	0.22	0.10	0.01	
Alt Mx	2.97	4.33	1.36	0.15	0.33	0.23	0.09	0.01	
Üst My	1.11	1.16	3.03	2.99	0.08	0.08	0.20	0.20	
Alt My	1.07	1.09	3.09	3.06	0.08	0.08	0.20	0.20	
Tx	2.09	3.06	0.98	0.12	0.23	0.16	0.07	0.01	
Ty	0.78	0.80	2.18	2.16	0.06	0.06	0.14	0.14	
Nz	-6.10	-6.26	-10.65	-10.50	-0.42	-0.42	-0.65	-0.64	

S302	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.12	-0.01	0.00	-0.02	0.01	-0.03	-0.02	0.00	
Alt Mx	-0.31	-0.05	-0.02	-0.03	-0.02	-0.05	-0.03	0.00	I = 12
Üst My	0.44	0.04	0.01	0.01	0.02	0.02	0.01	0.00	J = 5
Alt My	0.13	-0.01	0.00	-0.02	-0.01	0.01	-0.02	0.00	
Tx	-0.15	-0.02	-0.01	-0.02	-0.01	-0.03	-0.02	0.00	Bx= 30 cm
Ty	0.20	0.01	0.01	0.00	0.00	0.01	0.00	0.00	By= 30 cm
Nz	37.65	6.74	6.74	6.74	6.74	6.74	6.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.93	4.41	1.75	0.44	0.36	0.24	0.13	0.03	
Alt Mx	3.39	5.02	1.97	0.52	0.40	0.27	0.14	0.04	
Üst My	0.80	0.76	2.70	2.73	0.06	0.06	0.19	0.19	
Alt My	0.69	0.56	2.89	3.01	0.04	0.05	0.20	0.21	
Tx	2.26	3.37	1.33	0.34	0.27	0.18	0.10	0.03	
Ty	0.53	0.47	2.00	2.05	0.03	0.04	0.14	0.14	
Nz	-9.57	-10.24	-16.53	-15.94	-0.73	-0.68	-1.04	-1.00	

S202	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.40	-0.07	-0.04	-0.02	-0.05	-0.05	-0.03	0.00	
Alt Mx	-0.17	-0.03	-0.02	-0.01	-0.02	-0.03	-0.01	0.00	I = 5
Üst My	-0.35	-0.08	-0.03	-0.05	-0.06	-0.03	-0.07	0.00	J = 3
Alt My	-0.32	-0.07	-0.03	-0.04	-0.04	-0.04	-0.06	0.00	
Tx	-0.23	-0.04	-0.03	-0.01	-0.03	-0.03	-0.02	0.00	Bx= 30 cm
Ty	-0.27	-0.06	-0.02	-0.04	-0.04	-0.03	-0.05	0.00	By= 30 cm
Nz	36.46	6.43	6.43	6.43	6.43	6.43	6.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.26	3.42	1.44	0.42	0.29	0.19	0.11	0.03	
Alt Mx	2.39	3.61	1.41	0.32	0.30	0.20	0.11	0.03	
Üst My	0.46	0.29	2.27	2.42	0.02	0.03	0.16	0.17	
Alt My	0.41	0.17	2.70	2.92	0.01	0.03	0.19	0.21	
Tx	1.86	2.82	1.14	0.30	0.24	0.16	0.09	0.02	
Ty	0.35	0.18	1.99	2.13	0.01	0.03	0.14	0.15	
Nz	-7.72	-7.84	-16.56	-16.45	-0.56	-0.55	-1.06	-1.06	

S102	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 3
Üst My	-0.17	-0.04	-0.02	-0.01	-0.01	-0.03	-0.03	0.00	J =
Alt My	-0.08	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.10	-0.02	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	By= 30 cm
Nz	6.62	1.06	1.06	1.06	1.06	1.06	1.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.14	0.19	0.03	-0.01	0.02	0.01	0.00	0.00	
Alt Mx	0.18	0.25	0.05	-0.01	0.02	0.02	0.00	0.00	
Üst My	0.08	0.09	0.01	0.00	0.01	0.01	0.00	0.00	
Alt My	0.05	0.03	0.15	0.18	0.00	0.00	0.01	0.01	
Tx	0.13	0.18	0.03	-0.01	0.02	0.01	0.00	0.00	
Ty	0.05	0.05	0.07	0.07	0.00	0.00	0.01	0.01	
Nz	-0.79	-0.48	-3.11	-3.38	-0.03	-0.06	-0.20	-0.22	

S703	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.58	0.17	0.07	0.07	0.09	0.09	0.11	0.00	
Alt Mx	0.55	0.16	0.08	0.05	0.07	0.10	0.11	0.00	I = 139
Üst My	0.75	0.11	0.05	0.06	0.07	0.07	0.06	0.00	J = 101
Alt My	0.69	0.10	0.05	0.05	0.07	0.07	0.05	0.00	
Tx	0.40	0.12	0.05	0.05	0.06	0.07	0.08	0.00	Bx= 30 cm
Ty	0.52	0.07	0.03	0.04	0.05	0.05	0.04	0.00	By= 30 cm
Nz	6.31	0.97	0.97	0.97	0.97	0.97	0.97	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.51	2.12	0.16	-0.39	0.12	0.09	0.00	-0.03	
Alt Mx	1.44	2.02	0.14	-0.38	0.12	0.08	0.00	-0.03	
Üst My	0.35	0.45	2.66	2.56	0.03	0.02	0.15	0.14	
Alt My	0.34	0.45	2.53	2.43	0.03	0.02	0.14	0.14	
Tx	1.05	1.48	0.11	-0.28	0.09	0.06	0.00	-0.02	
Ty	0.25	0.32	1.85	1.78	0.02	0.02	0.10	0.10	
Nz	0.95	1.30	-0.98	-1.29	0.07	0.05	-0.06	-0.07	

S603	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.50	0.15	0.07	0.05	0.07	0.10	0.07	0.00	
Alt Mx	0.50	0.15	0.06	0.07	0.08	0.10	0.06	0.00	I = 101
Üst My	0.60	0.09	0.04	0.04	0.06	0.05	0.05	0.00	J = 68
Alt My	0.60	0.09	0.04	0.05	0.06	0.05	0.05	0.00	
Tx	0.36	0.11	0.05	0.04	0.05	0.07	0.05	0.00	Bx= 30 cm
Ty	0.43	0.06	0.03	0.03	0.05	0.04	0.04	0.00	By= 30 cm
Nz	12.63	1.98	1.98	1.98	1.98	1.98	1.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.02	2.89	0.62	-0.16	0.19	0.13	0.03	-0.01	
Alt Mx	2.00	2.87	0.59	-0.19	0.18	0.13	0.03	-0.02	
Üst My	0.32	0.46	2.90	2.78	0.03	0.02	0.17	0.16	
Alt My	0.32	0.46	2.89	2.77	0.03	0.02	0.17	0.16	
Tx	1.44	2.06	0.43	-0.12	0.13	0.09	0.02	-0.01	
Ty	0.23	0.33	2.07	1.98	0.02	0.02	0.12	0.12	
Nz	3.31	4.67	-3.47	-4.70	0.27	0.19	-0.21	-0.28	

S503	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.50	0.14	0.05	0.06	0.10	0.08	0.06	0.00	
Alt Mx	0.49	0.14	0.07	0.05	0.10	0.06	0.08	0.00	I = 68
Üst My	0.59	0.08	0.04	0.04	0.05	0.05	0.05	0.00	J = 43
Alt My	0.59	0.08	0.04	0.04	0.05	0.05	0.05	0.00	
Tx	0.35	0.10	0.04	0.04	0.07	0.05	0.05	0.00	Bx= 30 cm
Ty	0.42	0.06	0.03	0.03	0.04	0.04	0.04	0.00	By= 30 cm
Nz	18.86	2.96	2.96	2.96	2.96	2.96	2.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.58	3.74	1.05	0.02	0.26	0.18	0.06	0.00	
Alt Mx	2.61	3.77	1.02	-0.01	0.26	0.18	0.06	0.00	
Üst My	0.31	0.48	3.33	3.17	0.03	0.02	0.21	0.20	
Alt My	0.31	0.47	3.35	3.21	0.03	0.02	0.21	0.20	
Tx	1.85	2.68	0.74	0.01	0.19	0.13	0.04	0.00	
Ty	0.22	0.34	2.38	2.28	0.02	0.02	0.15	0.14	
Nz	6.73	9.57	-5.71	-8.25	0.60	0.43	-0.35	-0.49	

S403	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.45	0.13	0.06	0.04	0.07	0.06	0.09	0.00	
Alt Mx	0.43	0.12	0.05	0.06	0.05	0.07	0.08	0.00	I = 43
Üst My	0.58	0.08	0.04	0.04	0.05	0.05	0.04	0.00	J = 25
Alt My	0.59	0.08	0.03	0.04	0.06	0.05	0.04	0.00	
Tx	0.32	0.09	0.04	0.04	0.04	0.05	0.06	0.00	Bx= 30 cm
Ty	0.42	0.05	0.03	0.03	0.04	0.04	0.03	0.00	By= 30 cm
Nz	24.91	3.90	3.90	3.90	3.90	3.90	3.90	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.90	4.26	1.41	0.21	0.33	0.22	0.10	0.02	
Alt Mx	3.03	4.42	1.42	0.19	0.34	0.23	0.10	0.01	
Üst My	0.28	0.46	3.50	3.33	0.03	0.02	0.23	0.22	
Alt My	0.27	0.45	3.58	3.43	0.03	0.02	0.24	0.22	
Tx	2.12	3.10	1.01	0.14	0.24	0.16	0.07	0.01	
Ty	0.20	0.32	2.53	2.41	0.02	0.01	0.17	0.16	
Nz	11.07	15.82	-7.64	-11.87	1.07	0.75	-0.47	-0.72	

S303	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.40	0.10	0.04	0.05	0.04	0.08	0.06	0.00	
Alt Mx	0.41	0.10	0.05	0.04	0.05	0.07	0.04	0.00	I = 25
Üst My	0.31	0.04	0.02	0.02	0.03	0.03	0.01	0.00	J = 13
Alt My	0.10	0.01	0.01	0.00	0.01	0.02	0.00	0.00	
Tx	0.29	0.07	0.03	0.03	0.04	0.05	0.04	0.00	Bx= 30 cm
Ty	0.14	0.02	0.01	0.00	0.01	0.02	0.00	0.00	By= 30 cm
Nz	30.54	4.74	4.74	4.74	4.74	4.74	4.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.51	3.83	1.50	0.34	0.31	0.21	0.11	0.03	
Alt Mx	2.58	3.89	1.47	0.31	0.31	0.21	0.11	0.02	
Üst My	0.16	0.31	3.29	3.16	0.02	0.01	0.23	0.22	
Alt My	0.11	0.21	3.51	3.43	0.02	0.01	0.24	0.23	
Tx	1.82	2.76	1.06	0.23	0.22	0.15	0.08	0.02	
Ty	0.10	0.19	2.43	2.35	0.01	0.01	0.17	0.16	
Nz	15.83	22.73	-8.95	-15.09	1.61	1.12	-0.56	-0.94	

S203	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.30	0.06	0.04	0.02	0.05	0.04	0.02	0.00	
Alt Mx	0.17	0.03	0.02	0.01	0.03	0.02	0.01	0.00	I = 13
Üst My	-0.14	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 9
Alt My	-0.07	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.19	0.04	0.02	0.01	0.03	0.03	0.01	0.00	Bx= 30 cm
Ty	-0.08	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 30 cm
Nz	33.91	5.25	5.25	5.25	5.25	5.25	5.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.33	2.12	0.85	0.16	0.18	0.12	0.07	0.01	
Alt Mx	1.94	2.98	1.14	0.21	0.25	0.16	0.09	0.02	
Üst My	0.02	0.04	2.33	2.32	0.00	0.00	0.17	0.17	
Alt My	0.02	0.02	2.89	2.90	0.00	0.00	0.21	0.20	
Tx	1.31	2.04	0.80	0.15	0.17	0.11	0.06	0.01	
Ty	0.01	0.02	2.09	2.09	0.00	0.00	0.15	0.15	
Nz	17.91	26.00	-12.05	-19.25	1.89	1.30	-0.76	-1.22	

S103	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 9
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.44	0.78	0.78	0.78	0.78	0.78	0.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.14	0.19	0.04	0.00	0.02	0.01	0.00	0.00	
Alt Mx	0.18	0.25	0.05	0.00	0.02	0.02	0.00	0.00	
Üst My	0.01	-0.01	0.13	0.15	0.00	0.00	0.01	0.01	
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01	
Tx	0.13	0.17	0.04	0.00	0.02	0.01	0.00	0.00	
Ty	0.01	-0.01	0.13	0.14	0.00	0.00	0.01	0.01	
Nz	3.25	4.72	-2.06	-3.36	0.37	0.26	-0.13	-0.22	

S704	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.51	-0.16	-0.07	-0.06	-0.08	-0.11	-0.08	0.00	
Alt Mx	-0.48	-0.15	-0.05	-0.07	-0.09	-0.10	-0.06	0.00	I = 526
Üst My	0.79	0.11	0.02	0.08	0.13	0.07	0.02	0.00	J = 484
Alt My	0.72	0.10	0.06	0.04	0.11	0.04	0.05	0.00	
Tx	-0.35	-0.11	-0.05	-0.05	-0.06	-0.07	-0.05	0.00	Bx= 30 cm
Ty	0.54	0.08	0.03	0.04	0.08	0.04	0.02	0.00	By= 30 cm
Nz	6.29	0.97	0.97	0.97	0.97	0.97	0.97	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.49	2.11	0.06	-0.50	0.12	0.09	0.00	-0.03	
Alt Mx	1.43	2.01	0.04	-0.49	0.12	0.08	-0.01	-0.03	
Üst My	-0.25	-0.45	2.40	2.57	-0.03	-0.02	0.13	0.14	
Alt My	-0.24	-0.45	2.26	2.43	-0.03	-0.02	0.12	0.14	
Tx	1.04	1.47	0.03	-0.35	0.09	0.06	0.00	-0.02	
Ty	-0.18	-0.32	1.66	1.79	-0.02	-0.01	0.09	0.10	
Nz	-1.06	-1.32	-0.73	-0.49	-0.07	-0.06	-0.03	-0.02	

S604	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.44	-0.14	-0.05	-0.07	-0.09	-0.08	-0.06	0.00	
Alt Mx	-0.44	-0.14	-0.06	-0.05	-0.09	-0.06	-0.07	0.00	I = 484
Üst My	0.63	0.09	0.06	0.03	0.06	0.04	0.08	0.00	J = 428
Alt My	0.63	0.09	0.02	0.07	0.03	0.07	0.07	0.00	
Tx	-0.32	-0.10	-0.04	-0.04	-0.07	-0.05	-0.05	0.00	Bx= 30 cm
Ty	0.45	0.06	0.03	0.03	0.03	0.04	0.05	0.00	By= 30 cm
Nz	12.48	1.96	1.96	1.96	1.96	1.96	1.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.01	2.88	0.52	-0.26	0.19	0.13	0.03	-0.02	
Alt Mx	1.99	2.86	0.49	-0.28	0.18	0.13	0.02	-0.02	
Üst My	-0.31	-0.38	2.76	2.82	-0.03	-0.02	0.16	0.16	
Alt My	-0.31	-0.39	2.72	2.79	-0.03	-0.02	0.16	0.16	
Tx	1.43	2.05	0.36	-0.19	0.13	0.09	0.02	-0.01	
Ty	-0.22	-0.28	1.96	2.01	-0.02	-0.01	0.11	0.12	
Nz	-3.54	-4.77	-3.80	-2.69	-0.28	-0.21	-0.19	-0.14	

S504	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.44	-0.13	-0.06	-0.05	-0.07	-0.06	-0.09	0.00	
Alt Mx	-0.44	-0.13	-0.05	-0.06	-0.06	-0.08	-0.08	0.00	I = 428
Üst My	0.62	0.08	0.02	0.06	0.04	0.09	0.03	0.00	J = 368
Alt My	0.61	0.08	0.05	0.03	0.07	0.08	0.01	0.00	
Tx	-0.31	-0.09	-0.04	-0.04	-0.05	-0.05	-0.06	0.00	Bx= 30 cm
Ty	0.44	0.06	0.03	0.03	0.04	0.06	0.01	0.00	By= 30 cm
Nz	18.62	2.93	2.93	2.93	2.93	2.93	2.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.57	3.73	0.96	-0.07	0.26	0.18	0.06	0.00	
Alt Mx	2.60	3.76	0.94	-0.09	0.26	0.18	0.06	-0.01	
Üst My	-0.37	-0.34	3.26	3.23	-0.02	-0.03	0.20	0.20	
Alt My	-0.37	-0.34	3.26	3.24	-0.02	-0.03	0.20	0.20	
Tx	1.85	2.67	0.68	-0.05	0.19	0.13	0.04	0.00	
Ty	-0.27	-0.24	2.33	2.31	-0.02	-0.02	0.14	0.14	
Nz	-6.96	-9.80	-8.32	-5.76	-0.62	-0.45	-0.45	-0.32	

S404	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.40	-0.12	-0.04	-0.06	-0.06	-0.08	-0.06	0.00	
Alt Mx	-0.37	-0.11	-0.05	-0.04	-0.07	-0.08	-0.04	0.00	I = 368
Üst My	0.60	0.08	0.05	0.02	0.10	0.04	0.02	0.00	J = 325
Alt My	0.60	0.08	0.02	0.06	0.08	0.02	0.05	0.00	
Tx	-0.28	-0.08	-0.03	-0.04	-0.04	-0.06	-0.04	0.00	Bx= 30 cm
Ty	0.43	0.06	0.03	0.03	0.06	0.02	0.03	0.00	By= 30 cm
Nz	24.58	3.85	3.85	3.85	3.85	3.85	3.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.90	4.26	1.34	0.14	0.33	0.22	0.09	0.01	
Alt Mx	3.03	4.41	1.35	0.12	0.33	0.23	0.09	0.01	
Üst My	-0.40	-0.27	3.50	3.39	-0.02	-0.03	0.23	0.22	
Alt My	-0.39	-0.26	3.58	3.46	-0.02	-0.03	0.24	0.23	
Tx	2.12	3.09	0.96	0.09	0.24	0.16	0.07	0.01	
Ty	-0.28	-0.19	2.53	2.45	-0.01	-0.02	0.17	0.16	
Nz	-11.20	-16.25	-14.10	-9.59	-1.09	-0.76	-0.83	-0.57	

S304	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.36	-0.10	-0.05	-0.03	-0.07	-0.06	-0.04	0.00	
Alt Mx	-0.37	-0.09	-0.04	-0.04	-0.07	-0.04	-0.05	0.00	I = 325
Üst My	0.32	0.04	-0.02	0.05	0.03	-0.01	0.05	0.00	J = 390
Alt My	0.11	0.01	-0.01	0.02	0.01	0.00	0.01	0.00	
Tx	-0.26	-0.07	-0.03	-0.03	-0.05	-0.04	-0.03	0.00	Bx= 30 cm
Ty	0.15	0.02	-0.01	0.03	0.02	0.00	0.02	0.00	By= 30 cm
Nz	30.16	4.69	4.69	4.69	4.69	4.69	4.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.51	3.82	1.47	0.31	0.31	0.21	0.11	0.03	
Alt Mx	2.58	3.89	1.47	0.31	0.31	0.21	0.11	0.03	
Üst My	-0.31	-0.06	3.48	3.26	0.00	-0.02	0.24	0.23	
Alt My	-0.27	0.05	3.82	3.54	0.01	-0.02	0.26	0.24	
Tx	1.82	2.75	1.05	0.22	0.22	0.15	0.08	0.02	
Ty	-0.21	0.00	2.61	2.43	0.00	-0.02	0.18	0.17	
Nz	-15.79	-23.42	-20.48	-13.68	-1.66	-1.12	-1.27	-0.85	

S204	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.28	-0.06	-0.02	-0.04	-0.04	-0.02	-0.04	0.00	
Alt Mx	-0.13	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	I = 390
Üst My	-0.13	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 335
Alt My	-0.06	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	-0.16	-0.04	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	-0.08	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 30 cm
Nz	33.47	5.19	5.19	5.19	5.19	5.19	5.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.33	2.12	0.89	0.19	0.18	0.12	0.07	0.02	
Alt Mx	1.94	2.98	1.16	0.23	0.25	0.16	0.09	0.02	
Üst My	-0.15	0.09	2.62	2.40	0.01	-0.01	0.19	0.17	
Alt My	-0.17	0.15	3.27	2.98	0.01	-0.01	0.23	0.21	
Tx	1.31	2.04	0.82	0.17	0.17	0.11	0.06	0.02	
Ty	-0.13	0.10	2.35	2.15	0.01	-0.01	0.17	0.15	
Nz	-17.66	-26.99	-26.90	-18.60	-1.96	-1.28	-1.73	-1.20	

S104	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 335
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.36	0.78	0.78	0.78	0.78	0.78	0.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.14	0.19	0.04	0.00	0.02	0.01	0.00	0.00	
Alt Mx	0.18	0.25	0.05	0.00	0.02	0.02	0.00	0.00	
Üst My	0.00	0.00	0.15	0.15	0.00	0.00	0.01	0.01	
Alt My	0.00	0.00	0.20	0.20	0.00	0.00	0.02	0.01	
Tx	0.13	0.17	0.04	0.00	0.02	0.01	0.00	0.00	
Ty	0.00	0.00	0.14	0.14	0.00	0.00	0.01	0.01	
Nz	-3.25	-4.83	-4.67	-3.27	-0.38	-0.26	-0.32	-0.22	

S705	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.04	-0.05	0.00	-0.02	-0.04	0.00	-0.01	0.00	
Alt Mx	-0.05	-0.05	-0.01	-0.01	-0.02	0.00	-0.02	0.00	I = 568
Üst My	0.76	0.08	-0.01	0.06	0.10	0.02	-0.02	0.00	J = 541
Alt My	0.73	0.07	0.03	0.02	0.08	0.00	0.02	0.00	
Tx	-0.03	-0.04	0.00	-0.01	-0.02	0.00	-0.01	0.00	Bx= 30 cm
Ty	0.53	0.05	0.01	0.03	0.07	0.01	0.00	0.00	By= 30 cm
Nz	6.41	1.16	1.16	1.16	1.16	1.16	1.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.55	2.18	0.09	-0.48	0.13	0.09	0.00	-0.03	
Alt Mx	1.48	2.08	0.06	-0.48	0.12	0.09	0.00	-0.03	
Üst My	-1.09	-1.35	1.80	2.03	-0.09	-0.07	0.09	0.11	
Alt My	-1.07	-1.35	1.71	1.95	-0.09	-0.07	0.08	0.10	
Tx	1.08	1.52	0.05	-0.34	0.09	0.06	0.00	-0.02	
Ty	-0.77	-0.96	1.25	1.42	-0.07	-0.05	0.06	0.07	
Nz	0.34	0.14	-1.29	-1.11	0.00	0.02	-0.08	-0.07	

S605	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.08	-0.05	-0.02	-0.01	0.00	-0.02	-0.03	0.00	
Alt Mx	-0.08	-0.05	0.00	-0.02	0.00	-0.03	-0.01	0.00	I = 541
Üst My	0.69	0.07	0.03	0.02	0.04	0.01	0.05	0.00	J = 499
Alt My	0.71	0.07	0.00	0.05	0.02	0.05	0.04	0.00	
Tx	-0.05	-0.04	-0.01	-0.01	0.00	-0.02	-0.01	0.00	Bx= 30 cm
Ty	0.50	0.05	0.01	0.02	0.02	0.02	0.03	0.00	By= 30 cm
Nz	12.82	2.28	2.28	2.28	2.28	2.28	2.28	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.05	2.94	0.54	-0.26	0.19	0.13	0.03	-0.02	
Alt Mx	2.04	2.91	0.50	-0.28	0.19	0.13	0.02	-0.02	
Üst My	-1.18	-1.24	2.42	2.47	-0.09	-0.08	0.13	0.14	
Alt My	-1.18	-1.26	2.38	2.44	-0.09	-0.08	0.13	0.14	
Tx	1.46	2.09	0.37	-0.19	0.13	0.09	0.02	-0.01	
Ty	-0.84	-0.89	1.71	1.76	-0.06	-0.06	0.09	0.10	
Nz	1.57	1.27	-3.84	-3.58	0.07	0.09	-0.23	-0.22	

S505	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.05	0.00	-0.02	-0.02	-0.03	0.01	0.00	
Alt Mx	-0.08	-0.04	-0.01	0.00	-0.03	-0.02	0.01	0.00	I = 499
Üst My	0.74	0.08	0.00	0.05	0.04	0.07	0.00	0.00	J = 443
Alt My	0.75	0.08	0.04	0.02	0.07	0.06	-0.01	0.00	
Tx	-0.05	-0.03	-0.01	-0.01	-0.02	-0.02	0.01	0.00	Bx= 30 cm
Ty	0.53	0.06	0.02	0.03	0.04	0.05	0.00	0.00	By= 30 cm
Nz	19.83	3.53	3.53	3.53	3.53	3.53	3.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.62	3.78	0.97	-0.07	0.27	0.19	0.06	0.00	
Alt Mx	2.65	3.81	0.95	-0.09	0.27	0.19	0.06	-0.01	
Üst My	-1.27	-1.15	3.04	2.93	-0.08	-0.09	0.19	0.18	
Alt My	-1.25	-1.14	3.03	2.93	-0.08	-0.09	0.18	0.18	
Tx	1.88	2.71	0.69	-0.05	0.19	0.13	0.04	0.00	
Ty	-0.90	-0.82	2.16	2.09	-0.06	-0.06	0.13	0.13	
Nz	3.46	3.19	-6.69	-6.44	0.20	0.22	-0.41	-0.39	

S405	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.04	-0.01	0.00	-0.03	0.00	-0.01	0.00	
Alt Mx	-0.09	-0.04	0.00	-0.01	-0.02	0.00	-0.02	0.00	I = 443
Üst My	0.81	0.09	0.05	0.03	0.10	0.03	0.02	0.00	J = 391
Alt My	0.84	0.10	0.02	0.06	0.09	0.02	0.05	0.00	
Tx	-0.06	-0.03	-0.01	-0.01	-0.02	0.00	-0.01	0.00	Bx= 30 cm
Ty	0.59	0.07	0.02	0.03	0.07	0.02	0.02	0.00	By= 30 cm
Nz	27.89	4.98	4.98	4.98	4.98	4.98	4.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.88	4.23	1.34	0.15	0.32	0.22	0.09	0.01	
Alt Mx	2.97	4.32	1.35	0.14	0.33	0.23	0.09	0.01	
Üst My	-1.22	-0.96	3.34	3.11	-0.07	-0.09	0.23	0.21	
Alt My	-1.18	-0.90	3.39	3.15	-0.06	-0.09	0.23	0.21	
Tx	2.09	3.06	0.96	0.10	0.23	0.16	0.07	0.01	
Ty	-0.86	-0.67	2.40	2.23	-0.05	-0.06	0.16	0.15	
Nz	6.11	5.92	-10.18	-10.01	0.40	0.42	-0.63	-0.62	

S305	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.17	0.02	0.02	0.00	0.03	0.02	0.00	0.00	
Alt Mx	0.37	0.06	0.03	0.03	0.05	0.04	0.03	0.00	I = 391
Üst My	0.44	0.04	-0.02	0.05	0.03	-0.01	0.03	0.00	J = 394
Alt My	0.13	-0.01	-0.02	0.00	-0.01	-0.01	-0.01	0.00	
Tx	0.19	0.03	0.02	0.01	0.03	0.02	0.01	0.00	Bx= 30 cm
Ty	0.20	0.01	-0.01	0.02	0.01	-0.01	0.01	0.00	By= 30 cm
Nz	37.84	6.78	6.78	6.78	6.78	6.78	6.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.93	4.40	1.57	0.27	0.36	0.24	0.12	0.02	
Alt Mx	3.39	5.01	1.65	0.21	0.40	0.27	0.12	0.02	
Üst My	-0.94	-0.51	3.34	2.96	-0.03	-0.07	0.24	0.21	
Alt My	-0.83	-0.31	3.70	3.24	-0.02	-0.06	0.26	0.23	
Tx	2.26	3.36	1.15	0.17	0.27	0.18	0.08	0.02	
Ty	-0.63	-0.29	2.51	2.21	-0.02	-0.05	0.18	0.16	
Nz	9.67	9.68	-14.70	-14.70	0.69	0.69	-0.91	-0.92	

S205	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.44	0.08	0.03	0.04	0.05	0.04	0.05	0.00	
Alt Mx	0.22	0.04	0.01	0.02	0.03	0.02	0.03	0.00	I = 394
Üst My	-0.35	-0.08	-0.03	-0.05	-0.05	-0.03	-0.08	0.00	J = 336
Alt My	-0.33	-0.07	-0.03	-0.04	-0.04	-0.04	-0.06	0.00	
Tx	0.26	0.05	0.02	0.03	0.03	0.02	0.03	0.00	Bx= 30 cm
Ty	-0.27	-0.06	-0.02	-0.04	-0.04	-0.03	-0.06	0.00	By= 30 cm
Nz	36.59	6.47	6.47	6.47	6.47	6.47	6.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.27	3.42	1.09	0.08	0.29	0.19	0.09	0.01	
Alt Mx	2.39	3.61	1.27	0.18	0.30	0.20	0.10	0.02	
Üst My	-0.60	-0.15	2.97	2.58	-0.01	-0.05	0.22	0.19	
Alt My	-0.57	0.01	3.61	3.10	0.01	-0.04	0.26	0.22	
Tx	1.86	2.81	0.94	0.10	0.23	0.16	0.07	0.01	
Ty	-0.47	-0.06	2.64	2.27	0.00	-0.04	0.19	0.16	
Nz	7.91	7.14	-16.06	-15.37	0.51	0.57	-1.04	-0.99	

S105	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 336
Üst My	-0.17	-0.04	-0.02	-0.01	-0.01	-0.03	-0.03	0.00	J =
Alt My	-0.08	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.10	-0.02	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	By= 30 cm
Nz	6.64	1.06	1.06	1.06	1.06	1.06	1.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.14	0.19	0.05	0.01	0.02	0.01	0.00	0.00	
Alt Mx	0.18	0.25	0.06	0.00	0.02	0.02	0.00	0.00	
Üst My	-0.06	-0.10	-0.06	-0.02	-0.01	0.00	0.00	0.00	
Alt My	-0.04	-0.04	0.16	0.16	0.00	0.00	0.01	0.01	
Tx	0.13	0.18	0.05	0.00	0.02	0.01	0.00	0.00	
Ty	-0.04	-0.06	0.04	0.06	0.00	0.00	0.00	0.01	
Nz	0.83	0.37	-3.67	-3.26	0.02	0.06	-0.24	-0.22	

S206	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.70	-0.10	-0.03	-0.03	-0.04	-0.05	-0.04	0.00	
Alt Mx	-0.32	-0.05	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 399
Üst My	4.64	0.68	0.29	0.30	0.43	0.40	0.35	0.00	J = 339
Alt My	2.07	0.30	0.13	0.13	0.19	0.18	0.15	0.00	
Tx	-0.41	-0.06	-0.02	-0.02	-0.02	-0.03	-0.02	0.00	Bx= 25 cm
Ty	2.68	0.39	0.17	0.17	0.25	0.23	0.20	0.00	By= 50 cm
Nz	31.14	4.80	4.80	4.80	4.80	4.80	4.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.86	3.09	2.19	1.10	0.26	0.16	0.15	0.08	
Alt Mx	2.15	3.38	1.77	0.68	0.28	0.18	0.13	0.05	
Üst My	-0.16	2.06	7.92	5.96	0.18	-0.02	0.62	0.47	
Alt My	-1.01	1.92	12.26	9.67	0.17	-0.08	0.90	0.71	
Tx	1.61	2.59	1.59	0.71	0.22	0.14	0.11	0.05	
Ty	-0.47	1.60	8.07	6.25	0.14	-0.04	0.61	0.47	
Nz	9.28	5.61	-29.24	-25.98	0.38	0.66	-1.88	-1.66	

S106	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 339
Üst My	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J =
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	By= 50 cm
Nz	9.39	1.45	1.45	1.45	1.45	1.45	1.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.12	0.17	0.05	0.01	0.02	0.01	0.00	0.00	
Alt Mx	0.17	0.23	0.06	0.00	0.02	0.02	0.00	0.00	
Üst My	0.00	0.05	0.39	0.35	0.01	0.00	0.03	0.03	
Alt My	-0.05	0.06	0.73	0.63	0.01	0.00	0.06	0.05	
Tx	0.12	0.16	0.05	0.01	0.01	0.01	0.00	0.00	
Ty	-0.02	0.04	0.45	0.39	0.00	0.00	0.04	0.03	
Nz	4.57	4.19	-7.99	-7.65	0.34	0.36	-0.53	-0.51	

S707	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.45	0.23	-0.34	0.57	0.51	-0.15	0.10	0.00	
Alt Mx	1.66	0.17	0.36	-0.19	-0.17	0.02	0.49	0.00	I = 120
Üst My	0.75	0.14	0.05	0.02	0.03	0.09	0.01	0.00	J = 83
Alt My	0.74	0.14	0.03	0.04	0.05	0.07	0.01	0.00	
Tx	1.47	0.14	0.01	0.14	0.12	-0.05	0.21	0.00	Bx= 175 cm
Ty	0.53	0.10	0.03	0.02	0.03	0.06	0.01	0.00	By= 20 cm
Nz	11.83	2.24	2.24	2.24	2.24	2.24	2.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	23.54	30.44	1.65	-4.55	1.94	1.51	0.04	-0.30	
Alt Mx	1.22	-0.01	-7.87	-6.86	-0.23	-0.09	-0.53	-0.43	M perde
Üst My	0.43	-0.79	4.97	6.06	-0.06	0.02	0.29	0.35	Mxu: 14.8
Alt My	0.40	-0.76	4.75	5.79	-0.05	0.02	0.27	0.33	Mxa: 29.8
Tx	8.84	10.87	-2.22	-4.07	0.61	0.51	-0.18	-0.26	
Ty	0.30	-0.55	3.47	4.23	-0.04	0.02	0.20	0.24	
Nz	-2.58	-2.30	-4.64	-4.90	-0.16	-0.18	-0.29	-0.31	

S607	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.97	0.08	0.29	-0.20	-0.01	0.01	0.17	0.00	
Alt Mx	1.32	0.13	-0.17	0.30	-0.02	0.39	-0.10	0.00	I = 83
Üst My	0.76	0.14	0.03	0.04	0.07	0.05	0.03	0.00	J = 52
Alt My	0.79	0.14	0.05	0.03	0.06	0.04	0.05	0.00	
Tx	0.82	0.07	0.04	0.03	-0.01	0.14	0.02	0.00	Bx= 175 cm
Ty	0.55	0.10	0.03	0.02	0.05	0.03	0.03	0.00	By= 20 cm
Nz	24.62	4.63	4.63	4.63	4.63	4.63	4.63	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	26.84	36.83	10.81	1.94	2.62	1.93	0.65	0.10	
Alt Mx	5.34	5.97	-4.86	-5.55	-0.06	0.03	-0.47	-0.40	M perde
Üst My	0.46	-0.88	4.88	6.08	-0.06	0.03	0.29	0.36	Mxu: 29.8
Alt My	0.44	-0.88	4.86	6.04	-0.06	0.02	0.29	0.36	Mxa: 44.8
Tx	11.49	15.29	2.13	-1.29	0.92	0.70	0.06	-0.11	
Ty	0.32	-0.63	3.48	4.33	-0.05	0.02	0.21	0.26	
Nz	-4.95	-4.50	-8.73	-9.14	-0.32	-0.36	-0.56	-0.59	

S507	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.23	0.11	-0.21	0.32	0.05	0.20	-0.02	0.00	
Alt Mx	1.35	0.13	0.32	-0.19	0.38	-0.17	0.05	0.00	I = 52
Üst My	0.88	0.16	0.06	0.03	0.05	0.07	0.07	0.00	J = 31
Alt My	0.92	0.17	0.04	0.06	0.05	0.09	0.06	0.00	
Tx	0.92	0.09	0.04	0.05	0.15	0.01	0.01	0.00	Bx= 175 cm
Ty	0.64	0.12	0.04	0.03	0.03	0.05	0.05	0.00	By= 20 cm
Nz	37.76	7.09	7.09	7.09	7.09	7.09	7.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	27.12	37.21	11.07	2.18	3.01	2.20	0.81	0.18	
Alt Mx	15.05	18.54	-1.71	-4.90	0.75	0.66	-0.32	-0.39	M perde
Üst My	0.47	-1.04	5.04	6.38	-0.08	0.03	0.31	0.40	Mxu: 44.8
Alt My	0.44	-1.06	5.04	6.38	-0.08	0.03	0.31	0.40	Mxa: 59.8
Tx	15.06	19.91	3.34	-0.97	1.34	1.02	0.18	-0.08	
Ty	0.33	-0.75	3.60	4.56	-0.06	0.02	0.22	0.28	
Nz	-7.11	-6.51	-12.65	-13.19	-0.47	-0.51	-0.81	-0.85	

S407	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.21	0.11	0.31	-0.20	0.21	0.00	0.01	0.00	
Alt Mx	1.58	0.17	-0.16	0.33	-0.11	0.01	0.43	0.00	I = 31
Üst My	1.12	0.20	0.05	0.07	0.08	0.11	0.06	0.00	J = 15
Alt My	1.22	0.22	0.08	0.06	0.11	0.11	0.06	0.00	
Tx	1.00	0.10	0.06	0.04	0.04	0.00	0.16	0.00	Bx= 175 cm
Ty	0.83	0.15	0.05	0.05	0.07	0.08	0.04	0.00	By= 20 cm
Nz	51.63	9.67	9.67	9.67	9.67	9.67	9.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	19.94	28.55	10.69	3.12	2.67	1.89	0.91	0.29	
Alt Mx	29.45	36.49	2.28	-3.99	2.30	1.88	0.04	-0.29	M perde
Üst My	0.34	-1.23	4.65	6.05	-0.10	0.02	0.31	0.40	Mxu: 59.8
Alt My	0.30	-1.28	4.67	6.07	-0.10	0.02	0.30	0.40	Mxa: 74.9
Tx	17.64	23.23	4.63	-0.31	1.78	1.35	0.34	0.00	
Ty	0.23	-0.90	3.33	4.33	-0.07	0.01	0.22	0.28	
Nz	-9.17	-8.49	-16.55	-17.15	-0.61	-0.66	-1.05	-1.09	

S307	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.77	0.03	-0.24	0.28	-0.09	0.00	0.16	0.00	
Alt Mx	0.35	0.00	0.14	-0.15	-0.12	0.23	-0.14	0.00	I = 15
Üst My	0.60	0.10	0.05	0.01	0.06	0.04	0.02	0.00	J = 6
Alt My	0.06	0.01	0.00	-0.01	0.00	-0.01	-0.01	0.00	
Tx	0.40	0.01	-0.04	0.04	-0.07	0.08	0.01	0.00	Bx= 175 cm
Ty	0.23	0.04	0.02	0.00	0.02	0.01	0.01	0.00	By= 20 cm
Nz	66.19	12.39	12.39	12.39	12.39	12.39	12.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.55	8.77	8.79	4.19	1.17	0.65	0.75	0.34	
Alt Mx	47.53	63.60	17.89	3.61	4.70	3.52	1.20	0.26	M perde
Üst My	0.37	-1.04	4.17	5.42	-0.09	0.03	0.28	0.37	Mxu: 74.9
Alt My	0.58	-0.84	4.78	6.04	-0.07	0.04	0.32	0.41	Mxa: 88.6
Tx	18.24	25.84	9.53	2.79	2.10	1.49	0.70	0.22	
Ty	0.34	-0.67	3.20	4.09	-0.06	0.02	0.22	0.28	
Nz	-11.42	-10.66	-20.95	-21.64	-0.76	-0.81	-1.32	-1.36	

S207	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.72	-0.22	0.03	-0.25	-0.14	-0.05	-0.26	0.00	
Alt Mx	0.25	-0.09	-0.16	0.06	0.12	-0.20	-0.11	0.00	I = 6
Üst My	-0.49	-0.09	-0.05	-0.03	-0.06	-0.06	-0.03	0.00	J = 4
Alt My	-0.24	-0.04	-0.02	-0.01	-0.03	-0.03	-0.01	0.00	
Tx	-0.18	-0.12	-0.05	-0.07	-0.01	-0.10	-0.15	0.00	Bx= 175 cm
Ty	-0.29	-0.05	-0.03	-0.01	-0.03	-0.03	-0.02	0.00	By= 20 cm
Nz	65.49	12.17	12.17	12.17	12.17	12.17	12.17	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-25.76	-33.09	-8.93	-2.39	-2.23	-1.76	-0.54	-0.14	
Alt Mx	61.83	88.56	29.33	5.66	7.37	5.16	2.22	0.51	M perde
Üst My	0.59	-0.31	3.47	4.27	-0.03	0.04	0.24	0.30	Mxu: 88.6
Alt My	0.62	-0.46	4.08	5.04	-0.04	0.04	0.28	0.35	Mxa: 88.6
Tx	14.43	22.19	8.16	1.31	2.06	1.36	0.67	0.15	
Ty	0.48	-0.30	3.02	3.72	-0.03	0.04	0.21	0.26	
Nz	-10.49	-11.49	-11.98	-11.09	-0.83	-0.75	-0.73	-0.66	

S107	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.70	-0.23	-0.27	0.05	0.01	-0.24	-0.20	0.00	
Alt Mx	-0.11	-0.05	-0.06	0.01	0.00	-0.06	-0.04	0.00	I = 4
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.33	-0.11	-0.13	0.02	0.00	-0.12	-0.09	0.00	Bx= 175 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	30.62	5.32	5.32	5.32	5.32	5.32	5.32	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-48.01	-68.72	-23.05	-4.71	-5.70	-3.99	-1.74	-0.42	
Alt Mx	4.80	4.68	-1.37	-1.26	0.51	0.49	-0.08	-0.09	M perde
Üst My	0.04	-0.03	0.18	0.24	0.00	0.00	0.01	0.02	Mxu: 88.6
Alt My	0.05	-0.04	0.26	0.34	0.00	0.00	0.02	0.03	Mxa: 88.6
Tx	-17.29	-25.62	-9.77	-2.39	-2.08	-1.40	-0.73	-0.20	
Ty	0.03	-0.03	0.18	0.23	0.00	0.00	0.01	0.02	
Nz	-6.70	-7.37	-6.62	-6.03	-0.56	-0.50	-0.41	-0.37	

S708	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.63	-0.08	-0.21	0.12	0.14	0.24	-0.57	0.00	
Alt Mx	-0.90	-0.03	0.13	-0.17	0.01	-0.20	0.11	0.00	I = 574
Üst My	0.76	0.13	0.05	0.02	0.04	0.07	0.01	0.00	J = 547
Alt My	0.75	0.13	0.03	0.03	0.05	0.06	0.01	0.00	
Tx	-0.91	-0.04	-0.03	-0.02	0.05	0.01	-0.16	0.00	Bx= 175 cm
Ty	0.54	0.10	0.03	0.02	0.03	0.05	0.01	0.00	By= 20 cm
Nz	11.91	2.24	2.24	2.24	2.24	2.24	2.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	23.25	30.11	4.15	-2.01	1.92	1.49	0.19	-0.15	
Alt Mx	1.03	-0.24	-5.75	-4.70	-0.24	-0.10	-0.41	-0.30	M perde
Üst My	-0.19	0.89	5.83	4.86	0.06	0.00	0.32	0.27	Mxu: 14.8
Alt My	-0.15	0.86	5.53	4.61	0.06	0.00	0.30	0.25	Mxa: 29.8
Tx	8.67	10.67	-0.57	-2.40	0.60	0.50	-0.08	-0.16	
Ty	-0.12	0.62	4.06	3.38	0.04	0.00	0.22	0.19	
Nz	2.73	2.10	-5.39	-4.83	0.15	0.19	-0.34	-0.31	

S608	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.91	-0.07	0.03	-0.11	0.21	-0.47	0.10	0.00	
Alt Mx	-0.82	-0.04	-0.11	0.06	-0.28	0.05	0.13	0.00	I = 547
Üst My	0.77	0.14	0.03	0.04	0.07	0.04	0.03	0.00	J = 505
Alt My	0.80	0.14	0.05	0.03	0.06	0.04	0.05	0.00	
Tx	-0.62	-0.04	-0.03	-0.02	-0.03	-0.15	0.08	0.00	Bx= 175 cm
Ty	0.56	0.10	0.03	0.02	0.04	0.03	0.03	0.00	By= 20 cm
Nz	24.79	4.64	4.64	4.64	4.64	4.64	4.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	26.68	36.64	12.79	3.94	2.61	1.92	0.77	0.22	
Alt Mx	5.15	5.75	-2.80	-3.46	-0.07	0.01	-0.34	-0.28	M perde
Üst My	-0.38	1.10	6.80	5.47	0.08	-0.02	0.39	0.31	Mxu: 29.8
Alt My	-0.35	1.10	6.69	5.39	0.07	-0.02	0.38	0.31	Mxa: 44.8
Tx	11.37	15.14	3.57	0.17	0.91	0.69	0.15	-0.02	
Ty	-0.26	0.78	4.82	3.88	0.05	-0.01	0.27	0.22	
Nz	5.30	4.16	-10.07	-9.06	0.30	0.38	-0.65	-0.58	

S508	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.01	-0.06	-0.15	0.07	-0.40	0.11	0.14	0.00	
Alt Mx	-0.84	-0.04	0.08	-0.13	0.06	0.07	-0.22	0.00	I = 505
Üst My	0.89	0.16	0.05	0.03	0.05	0.06	0.06	0.00	J = 449
Alt My	0.93	0.16	0.04	0.05	0.05	0.08	0.06	0.00	
Tx	-0.66	-0.04	-0.02	-0.02	-0.12	0.06	-0.03	0.00	Bx= 175 cm
Ty	0.65	0.11	0.03	0.03	0.03	0.05	0.04	0.00	By= 20 cm
Nz	38.03	7.11	7.11	7.11	7.11	7.11	7.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	26.91	36.97	13.18	4.31	2.99	2.18	0.94	0.31	
Alt Mx	14.83	18.31	0.39	-2.79	0.73	0.64	-0.19	-0.26	M perde
Üst My	-0.54	1.38	7.97	6.27	0.10	-0.03	0.49	0.39	Mxu: 44.8
Alt My	-0.50	1.38	7.90	6.22	0.10	-0.03	0.49	0.38	Mxa: 59.9
Tx	14.91	19.74	4.85	0.55	1.33	1.01	0.27	0.02	
Ty	-0.37	0.99	5.67	4.46	0.07	-0.02	0.35	0.28	
Nz	7.60	6.12	-14.30	-12.98	0.44	0.55	-0.92	-0.84	

S408	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.07	-0.07	0.06	-0.15	0.11	0.16	-0.43	0.00	
Alt Mx	-0.92	-0.04	-0.13	0.08	0.07	-0.27	0.09	0.00	I = 449
Üst My	1.13	0.20	0.05	0.07	0.08	0.11	0.05	0.00	J = 384
Alt My	1.23	0.22	0.08	0.06	0.11	0.10	0.06	0.00	
Tx	-0.71	-0.04	-0.03	-0.02	0.06	-0.04	-0.12	0.00	Bx= 175 cm
Ty	0.84	0.15	0.05	0.04	0.07	0.08	0.04	0.00	By= 20 cm
Nz	52.02	9.71	9.71	9.71	9.71	9.71	9.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	19.71	28.31	12.68	5.12	2.66	1.87	1.03	0.42	
Alt Mx	29.20	36.23	4.09	-2.17	2.28	1.87	0.16	-0.18	M perde
Üst My	-0.51	1.66	8.39	6.45	0.13	-0.04	0.56	0.43	Mxu: 59.9
Alt My	-0.46	1.71	8.35	6.43	0.13	-0.03	0.56	0.43	Mxa: 74.9
Tx	17.47	23.05	5.99	1.05	1.76	1.33	0.43	0.09	
Ty	-0.35	1.20	5.98	4.60	0.09	-0.02	0.40	0.31	
Nz	9.77	8.14	-18.13	-16.69	0.58	0.70	-1.15	-1.06	

S308	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.89	-0.06	-0.12	0.06	0.16	-0.38	0.10	0.00	
Alt Mx	0.45	0.16	0.17	-0.01	0.00	0.12	0.21	0.00	I = 384
Üst My	0.60	0.10	0.05	0.01	0.06	0.03	0.02	0.00	J = 332
Alt My	0.05	0.00	0.00	-0.01	0.00	-0.01	-0.01	0.00	
Tx	-0.16	0.04	0.02	0.02	0.06	-0.09	0.11	0.00	Bx= 175 cm
Ty	0.23	0.04	0.02	0.00	0.02	0.01	0.00	0.00	By= 20 cm
Nz	66.71	12.44	12.44	12.44	12.44	12.44	12.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.37	8.58	10.18	5.58	1.16	0.64	0.84	0.43	
Alt Mx	47.49	63.57	18.69	4.40	4.70	3.52	1.26	0.31	M perde
Üst My	-0.60	1.54	8.10	6.20	0.13	-0.04	0.57	0.43	Mxu: 74.9
Alt My	-0.83	1.35	8.70	6.77	0.11	-0.06	0.60	0.47	Mxa: 88.6
Tx	18.16	25.77	10.31	3.56	2.09	1.49	0.75	0.27	
Ty	-0.51	1.03	6.00	4.63	0.09	-0.04	0.42	0.32	
Nz	12.12	10.38	-22.39	-20.84	0.73	0.85	-1.40	-1.30	

S208	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.31	0.13	0.10	0.04	-0.09	0.13	0.23	0.00	
Alt Mx	1.00	0.30	0.10	0.18	0.19	0.26	0.11	0.00	I = 332
Üst My	-0.50	-0.09	-0.05	-0.03	-0.06	-0.06	-0.04	0.00	J = 280
Alt My	-0.25	-0.05	-0.02	-0.01	-0.03	-0.03	-0.02	0.00	
Tx	0.52	0.17	0.08	0.09	0.04	0.16	0.14	0.00	Bx= 175 cm
Ty	-0.30	-0.06	-0.03	-0.02	-0.03	-0.03	-0.02	0.00	By= 20 cm
Nz	65.94	12.20	12.20	12.20	12.20	12.20	12.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-25.74	-33.05	-8.51	-1.99	-2.23	-1.76	-0.51	-0.12	
Alt Mx	61.83	88.57	29.55	5.87	7.37	5.16	2.24	0.52	M perde
Üst My	-0.81	0.54	5.88	4.68	0.05	-0.06	0.42	0.34	Mxu: 88.6
Alt My	-0.89	0.76	7.01	5.56	0.07	-0.07	0.50	0.40	Mxa: 88.6
Tx	14.43	22.21	8.42	1.55	2.06	1.36	0.69	0.16	
Ty	-0.68	0.52	5.16	4.10	0.05	-0.05	0.37	0.29	
Nz	10.76	11.71	-8.97	-9.80	0.86	0.76	-0.49	-0.56	

S108	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.29	0.05	-0.02	0.08	0.07	0.18	-0.13	0.00	
Alt Mx	-0.02	0.01	0.00	0.01	0.01	0.03	-0.02	0.00	I = 280
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.13	0.03	-0.01	0.04	0.03	0.08	-0.06	0.00	Bx= 175 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	30.85	5.34	5.34	5.34	5.34	5.34	5.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-48.02	-68.73	-22.97	-4.63	-5.70	-3.99	-1.74	-0.41	
Alt Mx	4.80	4.68	-1.35	-1.24	0.51	0.49	-0.08	-0.08	M perde
Üst My	-0.02	0.02	0.27	0.23	0.00	0.00	0.02	0.02	Mxu: 88.6
Alt My	-0.03	0.03	0.39	0.33	0.00	0.00	0.03	0.03	Mxa: 88.6
Tx	-17.29	-25.62	-9.73	-2.35	-2.08	-1.40	-0.73	-0.20	
Ty	-0.02	0.02	0.27	0.23	0.00	0.00	0.02	0.02	
Nz	6.73	7.25	-5.03	-5.49	0.55	0.50	-0.28	-0.32	

S709	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.23	0.04	0.01	0.01	0.02	0.01	0.02	0.00	
Alt Mx	-0.20	0.04	0.02	0.00	0.01	0.01	0.02	0.00	I = 140
Üst My	0.15	0.05	0.02	0.02	0.02	0.03	0.03	0.00	J = 102
Alt My	0.15	0.05	0.02	0.02	0.03	0.04	0.02	0.00	
Tx	-0.15	0.03	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	0.11	0.03	0.02	0.02	0.02	0.03	0.02	0.00	By= 30 cm
Nz	5.36	1.01	1.01	1.01	1.01	1.01	1.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.25	1.41	0.39	0.24	0.08	0.07	0.02	0.01	
Alt Mx	1.18	1.32	0.37	0.23	0.07	0.07	0.02	0.01	
Üst My	0.48	0.09	3.78	4.13	0.01	0.03	0.22	0.24	
Alt My	0.47	0.09	3.70	4.03	0.01	0.03	0.21	0.23	
Tx	0.87	0.98	0.27	0.17	0.05	0.05	0.01	0.01	
Ty	0.34	0.07	2.67	2.91	0.00	0.02	0.16	0.17	
Nz	-0.46	-0.46	0.15	0.16	-0.01	-0.01	0.01	0.00	

S609	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.17	0.04	0.02	0.00	0.01	0.02	0.02	0.00	
Alt Mx	-0.17	0.04	0.01	0.01	0.00	0.02	0.01	0.00	I = 102
Üst My	0.14	0.04	0.02	0.02	0.03	0.03	0.02	0.00	J = 69
Alt My	0.13	0.04	0.02	0.02	0.03	0.02	0.02	0.00	
Tx	-0.12	0.03	0.01	0.01	0.00	0.02	0.01	0.00	Bx= 30 cm
Ty	0.10	0.03	0.01	0.01	0.02	0.02	0.01	0.00	By= 30 cm
Nz	10.92	1.99	1.99	1.99	1.99	1.99	1.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.77	2.14	0.70	0.37	0.13	0.11	0.04	0.02	
Alt Mx	1.75	2.10	0.67	0.36	0.13	0.11	0.04	0.02	
Üst My	0.47	0.06	3.99	4.36	0.00	0.03	0.24	0.26	
Alt My	0.47	0.05	3.98	4.36	0.00	0.03	0.24	0.26	
Tx	1.26	1.52	0.49	0.26	0.09	0.08	0.03	0.01	
Ty	0.34	0.04	2.85	3.11	0.00	0.02	0.17	0.19	
Nz	-2.24	-2.72	1.11	1.56	-0.13	-0.11	0.07	0.08	

S509	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.15	0.04	0.01	0.01	0.01	0.02	0.01	0.00	
Alt Mx	-0.13	0.03	0.02	0.00	0.02	0.01	0.01	0.00	I = 69
Üst My	0.10	0.04	0.02	0.02	0.03	0.02	0.02	0.00	J = 44
Alt My	0.09	0.03	0.01	0.02	0.02	0.02	0.03	0.00	
Tx	-0.10	0.03	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	0.07	0.03	0.01	0.01	0.02	0.01	0.02	0.00	By= 30 cm
Nz	16.15	2.93	2.93	2.93	2.93	2.93	2.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.34	2.91	0.99	0.49	0.20	0.17	0.06	0.03	
Alt Mx	2.37	2.93	0.97	0.47	0.20	0.16	0.06	0.03	
Üst My	0.48	0.01	4.26	4.67	0.00	0.03	0.27	0.29	
Alt My	0.47	0.01	4.27	4.69	0.00	0.03	0.27	0.29	
Tx	1.68	2.09	0.70	0.34	0.15	0.12	0.04	0.02	
Ty	0.34	0.01	3.05	3.34	0.00	0.02	0.19	0.21	
Nz	-5.16	-6.60	1.91	3.20	-0.39	-0.31	0.12	0.18	

S409	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	0.03	0.02	0.01	0.02	0.01	0.02	0.00	
Alt Mx	-0.07	0.04	0.01	0.01	0.01	0.01	0.02	0.00	I = 44
Üst My	0.03	0.02	0.01	0.01	0.01	0.02	0.01	0.00	J = 26
Alt My	0.00	0.02	0.01	0.01	0.01	0.02	0.01	0.00	
Tx	-0.06	0.03	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 30 cm
Nz	20.87	3.80	3.80	3.80	3.80	3.80	3.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.64	3.36	1.22	0.59	0.26	0.20	0.08	0.04	
Alt Mx	2.75	3.48	1.21	0.55	0.26	0.21	0.08	0.04	
Üst My	0.46	-0.02	4.26	4.68	0.00	0.03	0.28	0.31	
Alt My	0.46	-0.03	4.31	4.74	0.00	0.03	0.28	0.31	
Tx	1.93	2.44	0.87	0.41	0.19	0.15	0.06	0.03	
Ty	0.33	-0.02	3.06	3.37	0.00	0.02	0.20	0.22	
Nz	-8.97	-11.79	2.69	5.21	-0.77	-0.59	0.17	0.31	

S309	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.04	0.01	0.02	0.01	0.02	0.03	0.00	
Alt Mx	0.07	0.05	0.02	0.01	0.02	0.03	0.03	0.00	I = 26
Üst My	-0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	J = 14
Alt My	0.00	0.01	0.00	0.01	0.02	0.00	0.01	0.00	
Tx	0.04	0.03	0.01	0.01	0.01	0.02	0.02	0.00	Bx= 30 cm
Ty	-0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	By= 30 cm
Nz	24.51	4.50	4.50	4.50	4.50	4.50	4.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.39	3.14	1.30	0.63	0.26	0.19	0.09	0.04	
Alt Mx	2.60	3.42	1.33	0.61	0.28	0.21	0.09	0.04	
Üst My	0.41	0.00	3.78	4.15	0.00	0.03	0.26	0.28	
Alt My	0.42	0.01	3.88	4.25	0.00	0.03	0.26	0.29	
Tx	1.78	2.34	0.94	0.44	0.19	0.14	0.07	0.03	
Ty	0.30	0.00	2.74	3.00	0.00	0.02	0.19	0.20	
Nz	-12.82	-17.27	3.63	7.58	-1.21	-0.90	0.23	0.47	

S209	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.12	0.06	0.04	0.06	0.08	0.07	0.00	
Alt Mx	0.77	0.16	0.08	0.07	0.09	0.10	0.10	0.00	I = 14
Üst My	-0.02	0.01	0.00	0.01	0.01	0.00	0.01	0.00	J = 10
Alt My	-0.04	0.00	0.01	0.00	0.00	0.00	0.01	0.00	
Tx	0.52	0.11	0.05	0.04	0.06	0.07	0.07	0.00	Bx= 30 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	27.86	5.12	5.12	5.12	5.12	5.12	5.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.55	2.09	1.06	0.58	0.19	0.14	0.08	0.04	
Alt Mx	1.86	2.49	1.16	0.60	0.22	0.16	0.09	0.04	
Üst My	0.40	0.11	2.90	3.16	0.01	0.03	0.21	0.22	
Alt My	0.39	0.07	3.06	3.34	0.00	0.03	0.22	0.24	
Tx	1.36	1.83	0.89	0.47	0.16	0.12	0.07	0.03	
Ty	0.31	0.07	2.39	2.60	0.00	0.02	0.17	0.18	
Nz	-14.99	-20.44	4.54	9.39	-1.49	-1.09	0.29	0.60	

S109	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.63	0.12	0.05	0.06	0.07	0.07	0.08	0.00	
Alt Mx	0.30	0.06	0.03	0.03	0.03	0.03	0.04	0.00	I = 10
Üst My	-0.05	-0.01	0.00	-0.01	-0.01	0.00	0.00	0.00	J =
Alt My	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	
Tx	0.37	0.07	0.03	0.03	0.04	0.04	0.05	0.00	Bx= 30 cm
Ty	-0.03	0.00	0.00	-0.01	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	26.75	4.95	4.95	4.95	4.95	4.95	4.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.30	-0.44	0.09	0.22	-0.03	-0.02	0.01	0.01	
Alt Mx	0.03	0.00	0.08	0.10	0.00	0.01	0.01	0.01	
Üst My	0.10	0.11	-0.01	-0.02	0.01	0.01	0.00	0.00	
Alt My	0.07	0.04	0.14	0.16	0.00	0.01	0.01	0.01	
Tx	-0.11	-0.18	0.07	0.13	-0.01	-0.01	0.00	0.01	
Ty	0.07	0.06	0.05	0.06	0.00	0.01	0.00	0.01	
Nz	-14.74	-20.11	3.77	8.54	-1.51	-1.11	0.23	0.55	

S710	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.03	0.02	0.01	0.01	0.02	0.02	0.00	
Alt Mx	0.05	0.03	0.01	0.01	0.01	0.02	0.02	0.00	I = 186
Üst My	-0.22	-0.03	-0.02	-0.01	-0.01	-0.03	-0.02	0.00	J = 144
Alt My	-0.21	-0.03	-0.01	-0.02	-0.02	-0.03	-0.01	0.00	
Tx	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.16	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	By= 20 cm
Nz	2.80	0.47	0.47	0.47	0.47	0.47	0.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.34	0.39	0.08	0.04	0.02	0.02	0.00	0.00	
Alt Mx	0.35	0.39	0.08	0.04	0.02	0.02	0.00	0.00	
Üst My	0.08	0.02	0.96	1.02	0.00	0.00	0.06	0.06	
Alt My	0.08	0.02	0.95	1.00	0.00	0.00	0.06	0.06	
Tx	0.25	0.28	0.05	0.03	0.02	0.01	0.00	0.00	
Ty	0.05	0.01	0.68	0.72	0.00	0.00	0.04	0.04	
Nz	0.26	0.31	0.23	0.18	0.02	0.02	0.01	0.01	

S610	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.03	0.01	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.05	0.03	0.01	0.01	0.02	0.02	0.02	0.00	I = 144
Üst My	-0.21	-0.03	-0.01	-0.02	-0.03	-0.02	0.00	0.00	J = 106
Alt My	-0.21	-0.03	-0.02	-0.01	-0.03	0.00	-0.02	0.00	
Tx	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.15	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 20 cm
Nz	5.19	0.85	0.85	0.85	0.85	0.85	0.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.52	0.62	0.16	0.07	0.04	0.03	0.01	0.00	
Alt Mx	0.53	0.63	0.16	0.06	0.04	0.03	0.01	0.00	
Üst My	0.08	0.03	1.03	1.08	0.00	0.01	0.06	0.06	
Alt My	0.09	0.03	1.03	1.08	0.00	0.01	0.06	0.06	
Tx	0.37	0.45	0.11	0.05	0.03	0.02	0.01	0.00	
Ty	0.06	0.02	0.73	0.77	0.00	0.00	0.04	0.05	
Nz	0.39	0.47	0.43	0.36	0.04	0.03	0.02	0.02	

S510	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.03	0.01	0.01	0.01	0.02	0.02	0.00	
Alt Mx	0.06	0.03	0.01	0.01	0.01	0.02	0.02	0.00	I = 106
Üst My	-0.21	-0.03	-0.02	-0.01	-0.02	-0.01	-0.03	0.00	J = 73
Alt My	-0.22	-0.03	-0.01	-0.02	-0.01	-0.02	-0.03	0.00	
Tx	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.15	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	By= 20 cm
Nz	7.75	1.27	1.27	1.27	1.27	1.27	1.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.68	0.84	0.24	0.09	0.06	0.05	0.01	0.01	
Alt Mx	0.70	0.86	0.24	0.09	0.06	0.05	0.01	0.01	
Üst My	0.09	0.04	1.09	1.14	0.00	0.01	0.07	0.07	
Alt My	0.09	0.04	1.09	1.14	0.00	0.01	0.07	0.07	
Tx	0.49	0.61	0.17	0.07	0.04	0.03	0.01	0.00	
Ty	0.07	0.03	0.78	0.82	0.00	0.00	0.05	0.05	
Nz	0.49	0.57	0.82	0.74	0.04	0.04	0.05	0.04	

S410	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.03	0.01	0.01	0.01	0.02	0.01	0.00	
Alt Mx	0.07	0.03	0.01	0.01	0.01	0.02	0.01	0.00	I = 73
Üst My	-0.23	-0.03	-0.01	-0.02	-0.01	-0.04	-0.02	0.00	J = 48
Alt My	-0.23	-0.03	-0.02	-0.01	-0.02	-0.04	-0.01	0.00	
Tx	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.16	-0.02	-0.01	-0.01	-0.01	-0.03	-0.01	0.00	By= 20 cm
Nz	10.45	1.72	1.72	1.72	1.72	1.72	1.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.77	0.98	0.30	0.12	0.07	0.06	0.02	0.01	
Alt Mx	0.80	1.01	0.30	0.11	0.08	0.06	0.02	0.01	
Üst My	0.09	0.04	1.09	1.13	0.00	0.01	0.07	0.07	
Alt My	0.09	0.04	1.09	1.14	0.00	0.01	0.07	0.07	
Tx	0.56	0.71	0.21	0.08	0.05	0.04	0.01	0.01	
Ty	0.07	0.03	0.78	0.81	0.00	0.00	0.05	0.05	
Nz	0.48	0.52	1.34	1.30	0.04	0.04	0.08	0.08	

S310	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.02	0.01	0.01	0.02	0.02	0.01	0.00	
Alt Mx	0.09	0.02	0.01	0.01	0.02	0.01	0.01	0.00	I = 48
Üst My	-0.22	-0.03	-0.02	-0.01	-0.03	-0.02	-0.01	0.00	J = 29
Alt My	-0.20	-0.03	-0.01	-0.02	-0.03	-0.01	-0.01	0.00	
Tx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.15	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 20 cm
Nz	13.66	2.27	2.27	2.27	2.27	2.27	2.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.71	0.93	0.32	0.12	0.08	0.06	0.02	0.01	
Alt Mx	0.74	0.97	0.32	0.12	0.08	0.06	0.02	0.01	
Üst My	0.08	0.04	0.95	0.99	0.00	0.01	0.06	0.07	
Alt My	0.07	0.03	0.95	0.99	0.00	0.01	0.06	0.07	
Tx	0.52	0.68	0.23	0.09	0.05	0.04	0.02	0.01	
Ty	0.06	0.03	0.68	0.70	0.00	0.00	0.05	0.05	
Nz	0.29	0.23	2.06	2.12	0.02	0.02	0.13	0.13	

S210	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 29
Üst My	-0.12	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 20
Alt My	-0.06	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.07	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 20 cm
Nz	18.49	3.07	3.07	3.07	3.07	3.07	3.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.52	0.70	0.24	0.08	0.06	0.04	0.02	0.01	
Alt Mx	0.56	0.75	0.23	0.06	0.06	0.05	0.02	0.00	
Üst My	0.05	0.02	0.61	0.63	0.00	0.00	0.04	0.04	
Alt My	0.03	0.00	0.64	0.67	0.00	0.00	0.05	0.05	
Tx	0.43	0.58	0.19	0.05	0.05	0.04	0.01	0.00	
Ty	0.03	0.01	0.50	0.52	0.00	0.00	0.04	0.04	
Nz	-0.35	-0.80	2.85	3.25	-0.06	-0.03	0.18	0.21	

S110	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 20
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.19	0.33	0.33	0.33	0.33	0.33	0.33	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.02	0.03	0.00	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.05	0.01	0.00	0.01	0.00	0.00	0.00	
Üst My	0.00	0.00	0.03	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	-0.37	-0.45	0.02	0.09	-0.04	-0.03	0.00	0.00	

S711	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.47	0.16	0.09	0.05	0.07	0.12	0.10	0.00	
Alt Mx	0.44	0.15	0.08	0.06	0.07	0.11	0.09	0.00	I = 184
Üst My	-0.33	0.00	0.00	-0.01	0.00	0.01	-0.01	0.00	J = 142
Alt My	-0.29	0.00	0.00	0.00	0.01	0.00	-0.01	0.00	
Tx	0.33	0.11	0.06	0.04	0.05	0.08	0.07	0.00	Bx= 30 cm
Ty	-0.22	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	5.76	0.84	0.84	0.84	0.84	0.84	0.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.19	1.36	0.15	-0.01	0.07	0.07	0.00	0.00	
Alt Mx	1.11	1.26	0.11	-0.03	0.07	0.06	0.00	0.00	
Üst My	0.39	0.37	4.10	4.11	0.02	0.03	0.24	0.24	
Alt My	0.37	0.35	3.97	3.99	0.02	0.03	0.23	0.23	
Tx	0.82	0.94	0.09	-0.01	0.05	0.05	0.00	0.00	
Ty	0.27	0.25	2.88	2.89	0.02	0.02	0.17	0.17	
Nz	0.33	0.38	-0.70	-0.75	0.01	0.01	-0.05	-0.05	

S611	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.41	0.14	0.06	0.06	0.08	0.09	0.07	0.00	
Alt Mx	0.41	0.14	0.07	0.05	0.08	0.08	0.08	0.00	I = 142
Üst My	-0.25	0.00	0.00	0.00	0.01	-0.01	0.00	0.00	J = 104
Alt My	-0.26	0.00	0.00	0.00	0.00	-0.01	0.01	0.00	
Tx	0.29	0.10	0.05	0.04	0.06	0.06	0.05	0.00	Bx= 30 cm
Ty	-0.18	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	By= 30 cm
Nz	11.92	1.81	1.81	1.81	1.81	1.81	1.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.69	2.05	0.40	0.07	0.13	0.11	0.02	0.00	
Alt Mx	1.65	2.01	0.36	0.04	0.12	0.10	0.02	0.00	
Üst My	0.32	0.33	4.36	4.35	0.02	0.02	0.26	0.26	
Alt My	0.32	0.32	4.35	4.34	0.02	0.02	0.26	0.26	
Tx	1.19	1.45	0.27	0.04	0.09	0.08	0.01	0.00	
Ty	0.23	0.23	3.11	3.10	0.02	0.02	0.18	0.18	
Nz	2.32	2.76	-0.17	-0.58	0.15	0.13	-0.04	-0.05	

S511	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.42	0.13	0.06	0.05	0.08	0.07	0.09	0.00	
Alt Mx	0.42	0.13	0.06	0.06	0.07	0.08	0.09	0.00	I = 104
Üst My	-0.28	0.00	0.00	-0.01	-0.01	0.00	0.00	0.00	J = 71
Alt My	-0.28	-0.01	-0.01	0.00	-0.01	0.00	-0.01	0.00	
Tx	0.30	0.09	0.04	0.04	0.05	0.05	0.06	0.00	Bx= 30 cm
Ty	-0.20	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	17.99	2.75	2.75	2.75	2.75	2.75	2.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.23	2.79	0.65	0.15	0.20	0.16	0.04	0.01	
Alt Mx	2.25	2.81	0.62	0.12	0.19	0.16	0.04	0.01	
Üst My	0.28	0.31	4.75	4.73	0.02	0.02	0.30	0.29	
Alt My	0.28	0.29	4.76	4.75	0.02	0.02	0.30	0.29	
Tx	1.60	2.00	0.45	0.10	0.14	0.11	0.03	0.01	
Ty	0.20	0.21	3.40	3.39	0.01	0.01	0.21	0.21	
Nz	5.20	6.38	1.04	-0.03	0.39	0.32	0.03	-0.02	

S411	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.43	0.12	0.06	0.05	0.06	0.09	0.07	0.00	
Alt Mx	0.43	0.12	0.06	0.05	0.07	0.09	0.07	0.00	I = 71
Üst My	-0.32	-0.01	-0.01	0.00	-0.01	0.00	-0.02	0.00	J = 46
Alt My	-0.34	-0.02	0.00	-0.01	0.00	-0.01	-0.02	0.00	
Tx	0.31	0.09	0.04	0.04	0.05	0.06	0.05	0.00	Bx= 30 cm
Ty	-0.23	-0.01	-0.01	-0.01	0.00	-0.01	-0.01	0.00	By= 30 cm
Nz	24.04	3.66	3.66	3.66	3.66	3.66	3.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.53	3.24	0.85	0.22	0.25	0.19	0.06	0.02	
Alt Mx	2.65	3.38	0.84	0.19	0.26	0.20	0.06	0.01	
Üst My	0.23	0.27	4.84	4.81	0.02	0.02	0.32	0.32	
Alt My	0.22	0.24	4.90	4.88	0.02	0.02	0.32	0.32	
Tx	1.85	2.37	0.60	0.15	0.18	0.14	0.04	0.01	
Ty	0.16	0.18	3.48	3.46	0.01	0.01	0.23	0.23	
Nz	8.85	11.07	2.97	0.98	0.73	0.59	0.16	0.04	

S311	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.40	0.10	0.05	0.04	0.07	0.07	0.05	0.00	
Alt Mx	0.38	0.09	0.05	0.04	0.07	0.06	0.05	0.00	I = 46
Üst My	-0.19	0.00	0.00	-0.01	0.01	-0.01	0.00	0.00	J = 28
Alt My	-0.05	0.01	0.01	0.01	0.02	0.00	0.01	0.00	
Tx	0.28	0.07	0.04	0.03	0.05	0.04	0.03	0.00	Bx= 30 cm
Ty	-0.09	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	29.89	4.51	4.51	4.51	4.51	4.51	4.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.33	3.09	0.92	0.25	0.25	0.19	0.07	0.02	
Alt Mx	2.58	3.39	0.94	0.21	0.27	0.21	0.07	0.02	
Üst My	0.14	0.19	4.13	4.09	0.01	0.01	0.28	0.28	
Alt My	0.11	0.15	4.04	4.01	0.01	0.01	0.28	0.27	
Tx	1.75	2.32	0.66	0.16	0.19	0.14	0.05	0.01	
Ty	0.09	0.12	2.92	2.89	0.01	0.01	0.20	0.20	
Nz	12.65	16.10	5.38	2.31	1.13	0.89	0.33	0.14	

S211	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.24	0.06	0.02	0.03	0.04	0.03	0.03	0.00	
Alt Mx	0.12	0.03	0.01	0.01	0.02	0.01	0.02	0.00	I = 28
Üst My	0.09	0.02	0.01	0.02	0.02	0.01	0.02	0.00	J = 19
Alt My	0.05	0.01	0.00	0.01	0.01	0.01	0.01	0.00	
Tx	0.14	0.03	0.01	0.02	0.02	0.02	0.02	0.00	Bx= 30 cm
Ty	0.05	0.01	0.00	0.01	0.01	0.01	0.01	0.00	By= 30 cm
Nz	32.82	4.92	4.92	4.92	4.92	4.92	4.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.45	1.97	0.54	0.08	0.17	0.13	0.04	0.01	
Alt Mx	2.02	2.74	0.75	0.11	0.23	0.17	0.06	0.01	
Üst My	0.03	0.05	2.40	2.39	0.00	0.00	0.17	0.17	
Alt My	0.02	0.02	2.93	2.93	0.00	0.00	0.21	0.21	
Tx	1.39	1.88	0.52	0.08	0.16	0.12	0.04	0.01	
Ty	0.02	0.03	2.13	2.13	0.00	0.00	0.15	0.15	
Nz	16.53	21.40	10.19	5.85	1.57	1.21	0.67	0.39	

S111	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 19
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.90	0.82	0.82	0.82	0.82	0.82	0.82	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.08	0.10	-0.01	-0.03	0.01	0.01	0.00	0.00	
Alt Mx	0.16	0.20	0.02	-0.02	0.02	0.01	0.00	0.00	
Üst My	0.00	-0.01	0.14	0.15	0.00	0.00	0.01	0.01	
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01	
Tx	0.10	0.12	0.00	-0.02	0.01	0.01	0.00	0.00	
Ty	0.01	-0.01	0.13	0.14	0.00	0.00	0.01	0.01	
Nz	3.93	5.00	2.65	1.70	0.39	0.31	0.19	0.12	

S712	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.44	-0.15	-0.07	-0.06	-0.08	-0.10	-0.09	0.00	
Alt Mx	-0.41	-0.14	-0.06	-0.06	-0.08	-0.10	-0.08	0.00	I = 470
Üst My	-0.18	0.01	0.02	0.00	0.01	0.03	-0.01	0.00	J = 414
Alt My	-0.15	0.01	0.00	0.01	0.02	0.02	-0.01	0.00	
Tx	-0.31	-0.11	-0.05	-0.04	-0.06	-0.07	-0.06	0.00	Bx= 30 cm
Ty	-0.12	0.01	0.01	0.00	0.01	0.02	-0.01	0.00	By= 30 cm
Nz	5.45	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.19	1.36	-0.34	-0.49	0.07	0.07	-0.03	-0.03	
Alt Mx	1.11	1.25	-0.33	-0.47	0.07	0.06	-0.03	-0.03	
Üst My	-0.37	-0.40	4.12	4.15	-0.03	-0.02	0.23	0.24	
Alt My	-0.36	-0.39	4.01	4.03	-0.03	-0.02	0.23	0.23	
Tx	0.82	0.93	-0.24	-0.34	0.05	0.05	-0.02	-0.02	
Ty	-0.26	-0.28	2.90	2.92	-0.02	-0.02	0.16	0.17	
Nz	-0.33	-0.45	-0.41	-0.30	-0.01	-0.01	-0.02	-0.02	

S612	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.38	-0.13	-0.06	-0.06	-0.08	-0.08	-0.07	0.00	
Alt Mx	-0.38	-0.13	-0.06	-0.05	-0.08	-0.07	-0.08	0.00	I = 414
Üst My	-0.13	0.01	0.00	0.02	0.03	0.01	-0.01	0.00	J = 354
Alt My	-0.14	0.01	0.01	0.00	0.02	0.00	0.00	0.00	
Tx	-0.27	-0.09	-0.04	-0.04	-0.06	-0.05	-0.05	0.00	Bx= 30 cm
Ty	-0.10	0.01	0.00	0.01	0.02	0.00	0.00	0.00	By= 30 cm
Nz	11.37	1.75	1.75	1.75	1.75	1.75	1.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.68	2.05	0.06	-0.27	0.13	0.11	0.00	-0.02	
Alt Mx	1.65	2.00	0.03	-0.28	0.12	0.10	0.00	-0.02	
Üst My	-0.41	-0.28	4.60	4.48	-0.02	-0.03	0.27	0.26	
Alt My	-0.39	-0.27	4.59	4.47	-0.02	-0.03	0.27	0.26	
Tx	1.19	1.45	0.03	-0.20	0.09	0.08	0.00	-0.01	
Ty	-0.29	-0.20	3.28	3.20	-0.01	-0.02	0.19	0.19	
Nz	-2.21	-2.79	-0.26	0.26	-0.15	-0.12	-0.01	0.01	

S512	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.39	-0.12	-0.06	-0.05	-0.07	-0.07	-0.08	0.00	
Alt Mx	-0.39	-0.12	-0.05	-0.06	-0.06	-0.08	-0.08	0.00	I = 354
Üst My	-0.17	0.01	0.01	0.00	0.00	0.00	0.01	0.00	J = 300
Alt My	-0.17	0.01	-0.01	0.01	0.00	0.01	0.00	0.00	
Tx	-0.28	-0.09	-0.04	-0.04	-0.05	-0.05	-0.06	0.00	Bx= 30 cm
Ty	-0.12	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	17.18	2.65	2.65	2.65	2.65	2.65	2.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.23	2.79	0.39	-0.11	0.20	0.16	0.02	-0.01	
Alt Mx	2.24	2.81	0.38	-0.12	0.19	0.16	0.02	-0.01	
Üst My	-0.43	-0.16	5.18	4.93	-0.01	-0.03	0.32	0.31	
Alt My	-0.42	-0.14	5.19	4.94	-0.01	-0.03	0.32	0.31	
Tx	1.60	2.00	0.27	-0.08	0.14	0.11	0.02	-0.01	
Ty	-0.30	-0.11	3.70	3.53	-0.01	-0.02	0.23	0.22	
Nz	-5.10	-6.40	-0.36	0.81	-0.39	-0.31	-0.02	0.04	

S412	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.40	-0.12	-0.05	-0.05	-0.06	-0.08	-0.07	0.00	
Alt Mx	-0.40	-0.11	-0.06	-0.05	-0.07	-0.08	-0.06	0.00	I = 300
Üst My	-0.22	0.00	-0.01	0.01	0.00	0.01	-0.01	0.00	J = 262
Alt My	-0.24	-0.01	0.00	-0.01	0.00	0.00	-0.02	0.00	
Tx	-0.28	-0.08	-0.04	-0.04	-0.05	-0.05	-0.05	0.00	Bx= 30 cm
Ty	-0.16	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	22.98	3.53	3.53	3.53	3.53	3.53	3.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.52	3.24	0.69	0.06	0.25	0.19	0.05	0.01	
Alt Mx	2.64	3.37	0.71	0.05	0.26	0.20	0.05	0.01	
Üst My	-0.42	-0.02	5.43	5.07	0.00	-0.03	0.36	0.33	
Alt My	-0.41	0.00	5.49	5.13	0.00	-0.03	0.36	0.34	
Tx	1.84	2.36	0.50	0.04	0.18	0.14	0.04	0.00	
Ty	-0.30	-0.01	3.90	3.64	0.00	-0.02	0.26	0.24	
Nz	-8.84	-11.10	-0.63	1.40	-0.73	-0.59	-0.04	0.08	

S312	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.37	-0.10	-0.05	-0.04	-0.07	-0.06	-0.05	0.00	
Alt Mx	-0.35	-0.09	-0.04	-0.04	-0.06	-0.05	-0.05	0.00	I = 262
Üst My	-0.12	0.00	0.01	-0.01	0.02	0.00	-0.01	0.00	J = 326
Alt My	-0.01	0.02	0.01	0.00	0.02	0.00	0.01	0.00	
Tx	-0.26	-0.06	-0.03	-0.03	-0.04	-0.04	-0.03	0.00	Bx= 30 cm
Ty	-0.05	0.01	0.01	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	28.58	4.35	4.35	4.35	4.35	4.35	4.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.32	3.09	0.92	0.24	0.25	0.19	0.07	0.02	
Alt Mx	2.56	3.39	1.00	0.26	0.27	0.21	0.07	0.02	
Üst My	-0.33	0.11	4.72	4.33	0.01	-0.02	0.33	0.30	
Alt My	-0.29	0.15	4.58	4.19	0.02	-0.02	0.31	0.29	
Tx	1.74	2.31	0.68	0.18	0.19	0.14	0.05	0.01	
Ty	-0.22	0.09	3.32	3.04	0.01	-0.02	0.23	0.21	
Nz	-12.77	-16.12	-1.05	1.93	-1.13	-0.90	-0.07	0.12	

S212	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.22	-0.05	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	
Alt Mx	-0.08	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	I = 326
Üst My	0.09	0.02	0.00	0.02	0.02	0.01	0.02	0.00	J = 277
Alt My	0.05	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	-0.12	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	Bx= 30 cm
Ty	0.06	0.01	0.00	0.01	0.01	0.00	0.01	0.00	By= 30 cm
Nz	31.48	4.75	4.75	4.75	4.75	4.75	4.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.44	1.97	0.67	0.20	0.17	0.13	0.05	0.02	
Alt Mx	2.02	2.74	0.86	0.22	0.23	0.17	0.07	0.02	
Üst My	-0.17	0.08	2.68	2.46	0.01	-0.01	0.19	0.18	
Alt My	-0.18	0.15	3.31	3.01	0.01	-0.01	0.24	0.21	
Tx	1.39	1.88	0.61	0.17	0.16	0.12	0.05	0.01	
Ty	-0.14	0.09	2.40	2.19	0.01	-0.01	0.17	0.16	
Nz	-16.79	-21.16	1.04	4.94	-1.55	-1.23	0.07	0.32	

S112	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 277
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.70	0.79	0.79	0.79	0.79	0.79	0.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.08	0.10	0.04	0.02	0.01	0.01	0.00	0.00	
Alt Mx	0.16	0.20	0.04	0.01	0.02	0.01	0.00	0.00	
Üst My	0.00	0.00	0.15	0.15	0.00	0.00	0.01	0.01	
Alt My	0.00	0.00	0.20	0.20	0.00	0.00	0.02	0.01	
Tx	0.10	0.12	0.03	0.01	0.01	0.01	0.00	0.00	
Ty	0.00	0.00	0.14	0.14	0.00	0.00	0.01	0.01	
Nz	-3.92	-4.98	0.64	1.58	-0.39	-0.31	0.05	0.11	

S713	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.04	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 527
Üst My	-0.18	-0.02	-0.02	-0.01	0.00	-0.03	-0.02	0.00	J = 485
Alt My	-0.18	-0.02	-0.01	-0.02	-0.01	-0.03	0.00	0.00	
Tx	-0.03	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.13	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	By= 20 cm
Nz	2.71	0.46	0.46	0.46	0.46	0.46	0.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.34	0.38	-0.12	-0.16	0.02	0.02	-0.01	-0.01	
Alt Mx	0.35	0.39	-0.12	-0.16	0.02	0.02	-0.01	-0.01	
Üst My	-0.10	-0.04	1.04	0.99	0.00	-0.01	0.06	0.06	
Alt My	-0.10	-0.04	1.03	0.98	0.00	-0.01	0.06	0.06	
Tx	0.25	0.28	-0.09	-0.11	0.02	0.01	-0.01	-0.01	
Ty	-0.07	-0.03	0.74	0.70	0.00	0.00	0.04	0.04	
Nz	-0.26	-0.33	0.07	0.13	-0.02	-0.02	0.00	0.01	

S613	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.03	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	
Alt Mx	-0.04	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	I = 485
Üst My	-0.17	-0.02	-0.01	-0.02	-0.03	-0.01	0.00	0.00	J = 429
Alt My	-0.18	-0.02	-0.02	-0.01	-0.03	0.00	-0.01	0.00	
Tx	-0.03	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.12	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 20 cm
Nz	5.03	0.83	0.83	0.83	0.83	0.83	0.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.52	0.62	-0.04	-0.13	0.04	0.03	0.00	-0.01	
Alt Mx	0.53	0.63	-0.03	-0.13	0.04	0.03	0.00	-0.01	
Üst My	-0.13	-0.03	1.17	1.08	0.00	-0.01	0.07	0.06	
Alt My	-0.13	-0.03	1.16	1.08	0.00	-0.01	0.07	0.06	
Tx	0.37	0.44	-0.03	-0.09	0.03	0.02	0.00	-0.01	
Ty	-0.09	-0.02	0.83	0.77	0.00	-0.01	0.05	0.05	
Nz	-0.39	-0.50	0.10	0.20	-0.04	-0.03	0.00	0.01	

S513	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	
Alt Mx	-0.05	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 429
Üst My	-0.18	-0.02	-0.02	-0.01	-0.02	0.00	-0.03	0.00	J = 369
Alt My	-0.18	-0.03	-0.01	-0.02	-0.01	-0.01	-0.03	0.00	
Tx	-0.03	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.13	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	By= 20 cm
Nz	7.52	1.24	1.24	1.24	1.24	1.24	1.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.68	0.84	0.06	-0.08	0.06	0.05	0.00	-0.01	
Alt Mx	0.70	0.86	0.06	-0.08	0.06	0.05	0.00	-0.01	
Üst My	-0.15	-0.02	1.28	1.17	0.00	-0.01	0.08	0.07	
Alt My	-0.15	-0.02	1.28	1.17	0.00	-0.01	0.08	0.07	
Tx	0.49	0.61	0.04	-0.06	0.04	0.03	0.00	0.00	
Ty	-0.10	-0.01	0.92	0.84	0.00	-0.01	0.06	0.05	
Nz	-0.49	-0.58	0.40	0.49	-0.05	-0.04	0.02	0.03	

S413	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 369
Üst My	-0.19	-0.03	-0.01	-0.02	-0.01	-0.03	-0.02	0.00	J = 327
Alt My	-0.20	-0.03	-0.02	-0.01	-0.02	-0.03	-0.01	0.00	
Tx	-0.04	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.14	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	By= 20 cm
Nz	10.15	1.68	1.68	1.68	1.68	1.68	1.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.77	0.98	0.14	-0.04	0.07	0.06	0.01	0.00	
Alt Mx	0.80	1.01	0.15	-0.03	0.08	0.06	0.01	0.00	
Üst My	-0.15	0.00	1.32	1.18	0.00	-0.01	0.09	0.08	
Alt My	-0.15	0.00	1.32	1.18	0.00	-0.01	0.09	0.08	
Tx	0.56	0.71	0.11	-0.02	0.05	0.04	0.01	0.00	
Ty	-0.11	0.00	0.94	0.85	0.00	-0.01	0.06	0.06	
Nz	-0.49	-0.52	0.96	0.98	-0.04	-0.04	0.06	0.06	

S313	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.08	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 327
Üst My	-0.19	-0.03	-0.02	-0.01	-0.03	-0.02	-0.01	0.00	J = 264
Alt My	-0.19	-0.03	-0.01	-0.02	-0.03	-0.01	-0.01	0.00	
Tx	-0.05	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.14	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 20 cm
Nz	13.28	2.23	2.23	2.23	2.23	2.23	2.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.71	0.93	0.20	0.01	0.08	0.06	0.02	0.00	
Alt Mx	0.74	0.97	0.22	0.02	0.08	0.06	0.02	0.00	
Üst My	-0.14	0.02	1.18	1.05	0.00	-0.01	0.08	0.07	
Alt My	-0.13	0.03	1.18	1.04	0.00	-0.01	0.08	0.07	
Tx	0.52	0.68	0.15	0.01	0.05	0.04	0.01	0.00	
Ty	-0.09	0.02	0.84	0.75	0.00	-0.01	0.06	0.05	
Nz	-0.32	-0.18	1.88	1.76	-0.01	-0.02	0.12	0.11	

S213	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	I = 264
Üst My	-0.12	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 224
Alt My	-0.06	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	-0.04	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.07	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 20 cm
Nz	18.09	3.02	3.02	3.02	3.02	3.02	3.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.52	0.70	0.18	0.02	0.06	0.04	0.01	0.00	
Alt Mx	0.56	0.75	0.21	0.04	0.06	0.05	0.02	0.00	
Üst My	-0.08	0.01	0.75	0.66	0.00	-0.01	0.05	0.05	
Alt My	-0.07	0.03	0.79	0.70	0.00	-0.01	0.06	0.05	
Tx	0.43	0.58	0.15	0.02	0.05	0.04	0.01	0.00	
Ty	-0.06	0.02	0.61	0.54	0.00	0.00	0.04	0.04	
Nz	0.32	0.90	3.43	2.91	0.07	0.02	0.22	0.19	

S113	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 224
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.14	0.32	0.32	0.32	0.32	0.32	0.32	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.02	0.03	0.01	0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.05	0.01	0.00	0.01	0.00	0.00	0.00	
Üst My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	0.37	0.48	0.13	0.04	0.04	0.03	0.01	0.00	

S714	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.24	-0.03	0.00	-0.01	-0.03	-0.01	0.00	0.00	
Alt Mx	0.22	-0.03	0.00	-0.01	-0.02	0.00	-0.01	0.00	I = 570
Üst My	0.18	0.05	0.03	0.02	0.03	0.05	0.02	0.00	J = 543
Alt My	0.18	0.05	0.02	0.03	0.04	0.04	0.01	0.00	
Tx	0.16	-0.02	0.00	-0.01	-0.02	0.00	0.00	0.00	Bx= 30 cm
Ty	0.13	0.04	0.02	0.02	0.02	0.03	0.01	0.00	By= 30 cm
Nz	5.31	1.01	1.01	1.01	1.01	1.01	1.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.30	1.43	-0.61	-0.73	0.08	0.07	-0.04	-0.05	
Alt Mx	1.22	1.34	-0.61	-0.71	0.07	0.07	-0.04	-0.05	
Üst My	-0.42	-0.05	4.42	4.09	-0.01	-0.03	0.25	0.23	
Alt My	-0.41	-0.05	4.31	3.99	-0.01	-0.03	0.24	0.23	
Tx	0.90	0.99	-0.43	-0.51	0.05	0.05	-0.03	-0.03	
Ty	-0.29	-0.04	3.12	2.88	0.00	-0.02	0.18	0.16	
Nz	0.50	0.39	-0.72	-0.63	0.00	0.02	-0.06	-0.05	

S614	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.18	-0.03	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	
Alt Mx	0.18	-0.03	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 543
Üst My	0.17	0.05	0.02	0.03	0.05	0.02	0.02	0.00	J = 501
Alt My	0.16	0.05	0.02	0.02	0.04	0.02	0.03	0.00	
Tx	0.13	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 30 cm
Ty	0.12	0.03	0.01	0.02	0.03	0.01	0.01	0.00	By= 30 cm
Nz	10.85	1.99	1.99	1.99	1.99	1.99	1.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.83	2.16	-0.26	-0.55	0.14	0.12	-0.02	-0.04	
Alt Mx	1.81	2.12	-0.29	-0.58	0.13	0.11	-0.02	-0.04	
Üst My	-0.52	0.07	5.05	4.53	0.00	-0.03	0.29	0.27	
Alt My	-0.51	0.07	5.04	4.52	0.00	-0.03	0.29	0.26	
Tx	1.30	1.53	-0.20	-0.40	0.10	0.08	-0.02	-0.03	
Ty	-0.37	0.05	3.60	3.23	0.00	-0.02	0.21	0.19	
Nz	2.35	2.63	0.02	-0.25	0.12	0.12	-0.04	-0.04	

S514	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.16	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	
Alt Mx	0.15	-0.03	-0.01	-0.01	-0.01	-0.02	0.00	0.00	I = 501
Üst My	0.13	0.04	0.02	0.01	0.02	0.02	0.03	0.00	J = 445
Alt My	0.11	0.04	0.01	0.02	0.02	0.03	0.02	0.00	
Tx	0.11	-0.02	-0.01	-0.01	-0.01	-0.01	0.00	0.00	Bx= 30 cm
Ty	0.09	0.03	0.01	0.01	0.01	0.02	0.02	0.00	By= 30 cm
Nz	16.06	2.93	2.93	2.93	2.93	2.93	2.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.41	2.94	0.03	-0.44	0.21	0.17	0.00	-0.03	
Alt Mx	2.44	2.96	0.01	-0.46	0.21	0.17	0.00	-0.03	
Üst My	-0.61	0.20	5.77	5.05	0.01	-0.04	0.36	0.31	
Alt My	-0.60	0.20	5.77	5.06	0.01	-0.04	0.36	0.31	
Tx	1.73	2.11	0.01	-0.32	0.15	0.12	0.00	-0.02	
Ty	-0.43	0.14	4.12	3.61	0.01	-0.03	0.26	0.22	
Nz	5.24	6.52	2.10	0.95	0.38	0.32	0.07	0.02	

S414	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.11	-0.03	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	
Alt Mx	0.09	-0.03	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	I = 445
Üst My	0.05	0.02	0.01	0.02	0.01	0.03	0.01	0.00	J = 393
Alt My	0.02	0.02	0.01	0.01	0.02	0.02	0.00	0.00	
Tx	0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 30 cm
Ty	0.03	0.02	0.01	0.01	0.01	0.02	0.00	0.00	By= 30 cm
Nz	20.76	3.80	3.80	3.80	3.80	3.80	3.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.72	3.39	0.30	-0.29	0.26	0.21	0.02	-0.02	
Alt Mx	2.82	3.51	0.31	-0.30	0.27	0.21	0.02	-0.02	
Üst My	-0.65	0.31	6.10	5.25	0.03	-0.05	0.40	0.35	
Alt My	-0.65	0.32	6.15	5.30	0.03	-0.05	0.41	0.35	
Tx	1.98	2.46	0.22	-0.21	0.19	0.15	0.02	-0.01	
Ty	-0.47	0.22	4.38	3.77	0.02	-0.03	0.29	0.25	
Nz	8.94	11.76	5.59	3.06	0.77	0.59	0.30	0.16	

S314	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	-0.04	-0.01	-0.01	-0.02	-0.01	-0.03	0.00	
Alt Mx	-0.05	-0.04	-0.01	-0.02	-0.02	-0.02	-0.03	0.00	I = 393
Üst My	0.00	0.01	0.01	0.00	0.02	0.00	0.00	0.00	J = 328
Alt My	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.00	
Tx	-0.02	-0.03	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	Bx= 30 cm
Ty	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.00	By= 30 cm
Nz	24.39	4.50	4.50	4.50	4.50	4.50	4.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.45	3.17	0.50	-0.14	0.26	0.20	0.04	-0.01	
Alt Mx	2.67	3.44	0.57	-0.12	0.28	0.21	0.04	0.00	
Üst My	-0.63	0.34	5.68	4.82	0.03	-0.05	0.39	0.33	
Alt My	-0.64	0.34	5.75	4.88	0.03	-0.05	0.40	0.33	
Tx	1.83	2.36	0.38	-0.09	0.19	0.15	0.03	0.00	
Ty	-0.45	0.24	4.08	3.46	0.02	-0.03	0.28	0.24	
Nz	12.62	17.35	10.29	6.07	1.22	0.89	0.63	0.37	

S214	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.50	-0.12	-0.05	-0.05	-0.06	-0.07	-0.07	0.00	
Alt Mx	-0.75	-0.15	-0.08	-0.06	-0.08	-0.10	-0.10	0.00	I = 328
Üst My	-0.01	0.01	0.00	0.01	0.00	0.00	0.02	0.00	J = 278
Alt My	-0.03	0.00	0.01	0.00	-0.01	0.01	0.01	0.00	
Tx	-0.50	-0.11	-0.05	-0.05	-0.06	-0.07	-0.07	0.00	Bx= 30 cm
Ty	-0.01	0.01	0.00	0.00	0.00	0.01	0.01	0.00	By= 30 cm
Nz	27.75	5.12	5.12	5.12	5.12	5.12	5.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.60	2.10	0.20	-0.25	0.19	0.14	0.02	-0.01	
Alt Mx	1.90	2.49	0.29	-0.23	0.22	0.16	0.03	-0.01	
Üst My	-0.59	0.10	4.26	3.65	0.01	-0.04	0.31	0.26	
Alt My	-0.58	0.14	4.43	3.79	0.02	-0.04	0.32	0.27	
Tx	1.40	1.84	0.20	-0.19	0.16	0.12	0.02	-0.01	
Ty	-0.47	0.09	3.48	2.98	0.01	-0.04	0.25	0.21	
Nz	14.60	20.65	13.94	8.56	1.51	1.07	0.91	0.56	

S114	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.65	-0.12	-0.06	-0.05	-0.07	-0.08	-0.08	0.00	
Alt Mx	-0.31	-0.06	-0.03	-0.02	-0.03	-0.04	-0.04	0.00	I = 278
Üst My	-0.04	0.00	0.00	-0.01	-0.01	0.01	-0.01	0.00	J =
Alt My	-0.02	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	
Tx	-0.38	-0.07	-0.04	-0.03	-0.04	-0.05	-0.05	0.00	Bx= 30 cm
Ty	-0.03	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	By= 30 cm
Nz	26.72	4.95	4.95	4.95	4.95	4.95	4.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.29	-0.45	-0.40	-0.26	-0.03	-0.02	-0.03	-0.02	
Alt Mx	0.03	0.00	-0.16	-0.12	0.00	0.01	-0.01	-0.01	
Üst My	-0.09	-0.13	0.00	0.04	-0.01	-0.01	0.00	0.00	
Alt My	-0.05	-0.05	0.19	0.19	0.00	0.00	0.02	0.02	
Tx	-0.10	-0.18	-0.22	-0.15	-0.01	-0.01	-0.01	-0.01	
Ty	-0.05	-0.07	0.08	0.09	-0.01	0.00	0.01	0.01	
Nz	14.40	20.33	13.26	7.99	1.53	1.08	0.88	0.53	

S715	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.33	-0.51	-0.63	0.10	0.24	-0.36	-0.93	0.00	
Alt Mx	0.18	-0.35	0.03	-0.39	-0.11	-0.51	-0.10	0.00	I = 165
Üst My	0.00	0.00	-0.02	-0.01	-0.04	-0.02	0.02	0.00	J = 121
Alt My	0.00	0.00	0.00	-0.03	-0.05	0.00	0.01	0.00	
Tx	0.18	-0.31	-0.21	-0.10	0.04	-0.31	-0.37	0.00	Bx= 130 cm
Ty	0.00	0.00	-0.01	-0.01	-0.04	-0.01	0.01	0.00	By= 20 cm
Nz	10.09	1.91	1.91	1.91	1.91	1.91	1.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.56	7.37	-0.85	-1.60	0.38	0.35	-0.08	-0.10	
Alt Mx	-1.41	-2.36	-3.15	-2.33	-0.30	-0.21	-0.21	-0.14	
Üst My	0.43	-1.02	5.33	6.64	-0.06	0.03	0.32	0.39	
Alt My	0.39	-1.05	5.21	6.50	-0.07	0.02	0.31	0.38	
Tx	1.84	1.79	-1.43	-1.40	0.03	0.05	-0.10	-0.09	
Ty	0.29	-0.74	3.76	4.69	-0.05	0.02	0.22	0.28	
Nz	-0.76	-0.80	0.53	0.57	-0.01	-0.01	0.06	0.06	

S615	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	-0.28	0.09	-0.38	-0.30	-0.43	0.16	0.00	
Alt Mx	0.07	-0.29	-0.35	0.05	-0.52	0.05	-0.12	0.00	I = 121
Üst My	0.01	0.00	0.00	-0.02	-0.04	0.01	-0.02	0.00	J = 84
Alt My	0.01	0.00	-0.02	0.00	-0.02	0.01	-0.03	0.00	
Tx	0.00	-0.20	-0.09	-0.12	-0.29	-0.14	0.01	0.00	Bx= 130 cm
Ty	0.01	0.00	-0.01	-0.01	-0.02	0.01	-0.02	0.00	By= 20 cm
Nz	20.17	3.83	3.83	3.83	3.83	3.83	3.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	12.16	14.98	2.84	0.33	1.04	0.84	0.16	0.01	
Alt Mx	2.59	2.77	-1.57	-1.77	-0.02	0.00	-0.15	-0.13	
Üst My	0.39	-1.31	5.29	6.82	-0.09	0.02	0.32	0.41	
Alt My	0.35	-1.37	5.29	6.83	-0.09	0.02	0.32	0.41	
Tx	5.27	6.34	0.45	-0.52	0.36	0.30	0.00	-0.04	
Ty	0.26	-0.96	3.78	4.87	-0.06	0.02	0.23	0.29	
Nz	-4.63	-4.98	-0.19	0.13	-0.24	-0.22	0.04	0.05	

S515	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	-0.32	-0.39	0.06	-0.40	0.13	-0.38	0.00	
Alt Mx	0.01	-0.30	0.06	-0.36	0.06	-0.12	-0.55	0.00	I = 84
Üst My	0.01	0.00	-0.02	0.00	0.00	-0.02	-0.02	0.00	J = 53
Alt My	0.01	0.00	0.00	-0.02	-0.01	-0.03	0.00	0.00	
Tx	0.01	-0.22	-0.12	-0.11	-0.12	0.00	-0.33	0.00	Bx= 130 cm
Ty	0.01	0.00	-0.01	-0.01	0.00	-0.02	0.00	0.00	By= 20 cm
Nz	30.25	5.73	5.73	5.73	5.73	5.73	5.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	13.29	16.34	3.12	0.43	1.30	1.05	0.23	0.04	
Alt Mx	8.24	9.57	-0.31	-1.52	0.45	0.40	-0.08	-0.12	
Üst My	0.34	-1.66	5.38	7.15	-0.12	0.02	0.34	0.45	
Alt My	0.31	-1.71	5.40	7.20	-0.12	0.02	0.34	0.45	
Tx	7.69	9.25	1.00	-0.39	0.62	0.52	0.05	-0.03	
Ty	0.23	-1.20	3.85	5.12	-0.09	0.01	0.24	0.32	
Nz	-11.26	-12.23	-2.23	-1.35	-0.71	-0.66	-0.07	-0.03	

S415	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	-0.29	0.08	-0.37	0.15	-0.30	-0.43	0.00	
Alt Mx	0.41	-0.24	-0.31	0.07	-0.10	-0.48	0.10	0.00	I = 53
Üst My	0.00	0.00	0.00	-0.02	-0.03	-0.02	0.01	0.00	J = 32
Alt My	-0.01	0.00	-0.02	0.00	-0.04	0.00	0.01	0.00	
Tx	0.17	-0.19	-0.08	-0.11	0.02	-0.28	-0.12	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	-0.01	-0.03	0.00	0.01	0.00	By= 20 cm
Nz	40.19	7.60	7.60	7.60	7.60	7.60	7.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.61	14.64	3.42	0.76	1.33	1.06	0.29	0.08	
Alt Mx	16.06	18.78	1.16	-1.26	1.27	1.09	0.05	-0.09	
Üst My	0.26	-1.90	5.14	7.06	-0.15	0.01	0.33	0.46	
Alt My	0.25	-1.94	5.20	7.14	-0.15	0.01	0.33	0.46	
Tx	9.88	11.93	1.63	-0.18	0.93	0.77	0.12	-0.01	
Ty	0.18	-1.37	3.69	5.07	-0.11	0.01	0.24	0.33	
Nz	-20.25	-22.03	-5.71	-4.11	-1.44	-1.32	-0.31	-0.22	

S315	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.42	-0.34	-0.41	0.07	-0.30	-0.44	0.06	0.00	
Alt Mx	-1.24	-0.41	-0.11	-0.30	-0.43	-0.09	-0.30	0.00	I = 32
Üst My	0.02	0.01	-0.02	0.01	-0.02	0.02	-0.01	0.00	J = 16
Alt My	0.05	0.01	0.00	0.00	0.00	0.01	-0.01	0.00	
Tx	-0.59	-0.27	-0.18	-0.08	-0.26	-0.19	-0.08	0.00	Bx= 130 cm
Ty	0.03	0.01	0.00	0.00	-0.01	0.01	-0.01	0.00	By= 20 cm
Nz	49.83	9.40	9.40	9.40	9.40	9.40	9.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.79	7.11	3.39	1.34	0.77	0.55	0.28	0.11	
Alt Mx	23.35	28.61	5.98	1.31	2.15	1.75	0.41	0.10	
Üst My	0.42	-1.43	4.20	5.84	-0.12	0.03	0.28	0.39	
Alt My	0.64	-1.07	4.18	5.69	-0.09	0.04	0.28	0.38	
Tx	10.05	12.76	3.35	0.95	1.04	0.82	0.25	0.07	
Ty	0.38	-0.89	2.99	4.12	-0.07	0.02	0.20	0.28	
Nz	-29.84	-32.59	-9.82	-7.37	-2.28	-2.09	-0.61	-0.46	

S215	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-2.40	-0.60	-0.13	-0.45	-0.45	-0.14	-0.57	0.00	
Alt Mx	-1.76	-0.47	-0.30	-0.16	-0.15	-0.34	-0.43	0.00	I = 16
Üst My	0.07	0.02	0.02	-0.01	0.02	0.00	-0.01	0.00	J = 11
Alt My	0.05	0.01	0.01	0.00	0.01	0.00	0.00	0.00	
Tx	-1.66	-0.43	-0.17	-0.25	-0.24	-0.19	-0.40	0.00	Bx= 130 cm
Ty	0.05	0.01	0.01	-0.01	0.01	0.00	0.00	0.00	By= 20 cm
Nz	56.80	10.70	10.70	10.70	10.70	10.70	10.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-8.22	-9.49	-1.58	-0.44	-0.54	-0.48	-0.07	-0.02	
Alt Mx	32.25	40.83	9.58	1.99	3.42	2.70	0.73	0.18	
Üst My	0.66	-0.29	2.59	3.43	-0.03	0.05	0.18	0.24	
Alt My	0.64	-0.42	2.93	3.87	-0.04	0.05	0.20	0.27	
Tx	9.61	12.53	3.20	0.62	1.15	0.89	0.26	0.06	
Ty	0.52	-0.28	2.21	2.92	-0.03	0.04	0.15	0.20	
Nz	-37.03	-40.01	-14.99	-12.34	-2.91	-2.70	-0.98	-0.81	

S115	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.43	-0.36	-0.33	-0.01	-0.03	-0.35	-0.30	0.00	
Alt Mx	-0.44	-0.11	-0.10	-0.01	-0.01	-0.12	-0.09	0.00	I = 11
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.75	-0.19	-0.17	-0.01	-0.01	-0.18	-0.16	0.00	Bx= 130 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	19.71	3.51	3.51	3.51	3.51	3.51	3.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-23.02	-29.55	-7.22	-1.44	-2.43	-1.89	-0.55	-0.13	
Alt Mx	0.03	-0.71	-1.21	-0.55	0.00	0.05	-0.08	-0.04	
Üst My	0.04	-0.02	0.15	0.20	0.00	0.00	0.01	0.02	
Alt My	0.05	-0.03	0.19	0.26	0.00	0.00	0.01	0.02	
Tx	-9.20	-12.11	-3.37	-0.79	-0.97	-0.74	-0.25	-0.07	
Ty	0.04	-0.02	0.14	0.19	0.00	0.00	0.01	0.01	
Nz	-11.18	-12.10	-4.01	-3.19	-0.90	-0.83	-0.27	-0.21	

S716	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.49	-0.10	-0.03	-0.07	-0.09	-0.03	-0.09	0.00	
Alt Mx	-0.47	-0.10	-0.06	-0.04	-0.06	-0.05	-0.10	0.00	I = 218
Üst My	0.75	0.19	0.07	0.10	0.09	0.07	0.17	0.00	J = 167
Alt My	0.50	0.13	0.06	0.05	0.04	0.10	0.09	0.00	
Tx	-0.34	-0.07	-0.03	-0.04	-0.05	-0.03	-0.07	0.00	Bx= 25 cm
Ty	0.44	0.12	0.05	0.05	0.04	0.06	0.09	0.00	By= 50 cm
Nz	5.10	1.05	1.05	1.05	1.05	1.05	1.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.79	3.26	0.06	-0.37	0.20	0.17	0.00	-0.02	
Alt Mx	2.73	3.20	0.06	-0.36	0.19	0.17	0.00	-0.02	
Üst My	0.04	-0.12	0.97	1.11	-0.01	0.00	0.06	0.06	
Alt My	-0.01	-0.06	0.41	0.46	0.00	0.00	0.02	0.02	
Tx	1.97	2.31	0.04	-0.26	0.14	0.12	0.00	-0.02	
Ty	0.01	-0.07	0.49	0.56	0.00	0.00	0.03	0.03	
Nz	0.60	0.67	-0.74	-0.82	-0.01	0.00	-0.06	-0.05	

S616	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.10	-0.06	-0.04	-0.03	-0.08	-0.08	0.00	
Alt Mx	-0.46	-0.10	-0.03	-0.06	-0.05	-0.09	-0.06	0.00	I = 167
Üst My	0.32	0.08	0.04	0.03	0.04	0.09	0.02	0.00	J = 123
Alt My	0.38	0.10	0.04	0.05	0.09	0.07	0.02	0.00	
Tx	-0.33	-0.07	-0.03	-0.04	-0.03	-0.06	-0.05	0.00	Bx= 25 cm
Ty	0.25	0.07	0.03	0.03	0.04	0.06	0.01	0.00	By= 50 cm
Nz	10.10	2.04	2.04	2.04	2.04	2.04	2.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.47	4.13	0.37	-0.22	0.27	0.23	0.02	-0.02	
Alt Mx	3.51	4.18	0.38	-0.22	0.27	0.23	0.02	-0.02	
Üst My	0.03	-0.10	0.62	0.74	-0.01	0.00	0.04	0.05	
Alt My	-0.01	-0.08	0.41	0.47	0.00	0.00	0.02	0.02	
Tx	2.49	2.97	0.27	-0.16	0.19	0.16	0.01	-0.01	
Ty	0.00	-0.06	0.37	0.43	0.00	0.00	0.02	0.02	
Nz	3.68	4.33	-1.04	-1.65	0.19	0.16	-0.09	-0.11	

S516	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.10	-0.03	-0.06	-0.08	-0.08	-0.04	0.00	
Alt Mx	-0.45	-0.09	-0.06	-0.04	-0.09	-0.05	-0.05	0.00	I = 123
Üst My	0.42	0.11	0.04	0.05	0.10	0.03	0.06	0.00	J = 86
Alt My	0.41	0.11	0.05	0.04	0.07	0.03	0.09	0.00	
Tx	-0.33	-0.07	-0.03	-0.04	-0.06	-0.04	-0.03	0.00	Bx= 25 cm
Ty	0.30	0.08	0.03	0.03	0.06	0.02	0.05	0.00	By= 50 cm
Nz	15.10	3.06	3.06	3.06	3.06	3.06	3.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.26	5.12	0.69	-0.08	0.36	0.30	0.04	-0.01	
Alt Mx	4.31	5.19	0.70	-0.08	0.36	0.30	0.04	-0.01	
Üst My	0.01	-0.14	0.68	0.81	-0.01	0.00	0.05	0.06	
Alt My	0.00	-0.11	0.62	0.72	-0.01	0.00	0.03	0.04	
Tx	3.06	3.68	0.50	-0.06	0.26	0.21	0.03	0.00	
Ty	0.00	-0.09	0.47	0.55	-0.01	0.00	0.03	0.03	
Nz	9.17	11.01	-0.46	-2.13	0.62	0.52	-0.06	-0.14	

S416	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.09	-0.06	-0.03	-0.07	-0.03	-0.08	0.00	
Alt Mx	-0.45	-0.09	-0.03	-0.06	-0.05	-0.04	-0.09	0.00	I = 86
Üst My	0.40	0.10	0.05	0.04	0.03	0.05	0.09	0.00	J = 55
Alt My	0.40	0.10	0.04	0.05	0.02	0.09	0.07	0.00	
Tx	-0.33	-0.07	-0.03	-0.03	-0.04	-0.03	-0.06	0.00	Bx= 25 cm
Ty	0.28	0.07	0.03	0.03	0.02	0.05	0.06	0.00	By= 50 cm
Nz	20.13	4.08	4.08	4.08	4.08	4.08	4.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.61	5.60	0.96	0.07	0.42	0.35	0.07	0.01	
Alt Mx	4.68	5.69	0.97	0.08	0.43	0.35	0.07	0.01	
Üst My	-0.02	-0.15	0.50	0.62	-0.01	0.00	0.04	0.05	
Alt My	0.00	-0.17	0.88	1.04	-0.01	0.00	0.05	0.06	
Tx	3.32	4.03	0.69	0.05	0.30	0.25	0.05	0.00	
Ty	-0.01	-0.12	0.49	0.59	-0.01	0.00	0.03	0.04	
Nz	16.66	20.23	0.91	-2.28	1.31	1.08	0.03	-0.15	

S316	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.48	-0.09	-0.03	-0.06	-0.03	-0.08	-0.07	0.00	
Alt Mx	-0.49	-0.10	-0.06	-0.03	-0.05	-0.09	-0.04	0.00	I = 55
Üst My	0.41	0.10	0.04	0.05	0.05	0.10	0.03	0.00	J = 34
Alt My	0.43	0.11	0.06	0.04	0.10	0.07	0.03	0.00	
Tx	-0.34	-0.07	-0.04	-0.03	-0.03	-0.06	-0.04	0.00	Bx= 25 cm
Ty	0.30	0.08	0.03	0.03	0.05	0.06	0.02	0.00	By= 50 cm
Nz	25.14	5.13	5.13	5.13	5.13	5.13	5.13	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.07	5.06	1.07	0.20	0.41	0.33	0.08	0.02	
Alt Mx	4.14	5.14	1.08	0.20	0.41	0.33	0.08	0.02	
Üst My	-0.04	-0.11	0.18	0.25	-0.01	0.00	0.02	0.02	
Alt My	0.09	-0.11	1.13	1.31	-0.01	0.01	0.07	0.08	
Tx	2.93	3.64	0.77	0.14	0.29	0.23	0.06	0.01	
Ty	0.02	-0.08	0.47	0.56	-0.01	0.00	0.03	0.04	
Nz	24.83	30.45	2.98	-2.03	2.12	1.73	0.18	-0.13	

S216	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.63	-0.12	-0.08	-0.04	-0.11	-0.09	-0.04	0.00	
Alt Mx	-0.62	-0.12	-0.04	-0.07	-0.11	-0.05	-0.06	0.00	I = 34
Üst My	0.51	0.13	0.07	0.04	0.11	0.05	0.06	0.00	J = 22
Alt My	0.54	0.14	0.06	0.07	0.09	0.05	0.11	0.00	
Tx	-0.50	-0.09	-0.05	-0.04	-0.09	-0.06	-0.04	0.00	Bx= 25 cm
Ty	0.42	0.11	0.05	0.04	0.08	0.04	0.07	0.00	By= 50 cm
Nz	31.23	6.41	6.41	6.41	6.41	6.41	6.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.81	3.55	0.81	0.15	0.30	0.24	0.06	0.01	
Alt Mx	2.86	3.61	0.81	0.16	0.31	0.24	0.06	0.01	
Üst My	0.01	0.10	-0.36	-0.44	0.01	0.00	-0.02	-0.02	
Alt My	0.20	-0.15	2.16	2.47	-0.01	0.01	0.15	0.17	
Tx	2.27	2.86	0.65	0.12	0.24	0.19	0.05	0.01	
Ty	0.08	-0.02	0.72	0.81	0.00	0.01	0.05	0.06	
Nz	31.65	39.15	5.02	-1.66	2.86	2.31	0.34	-0.09	

S116	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.37	-0.07	0.01	-0.07	-0.08	0.00	-0.05	0.00	
Alt Mx	-0.18	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00	I = 22
Üst My	0.37	0.09	0.03	0.05	0.04	0.03	0.09	0.00	J =
Alt My	0.17	0.04	0.01	0.03	0.02	0.02	0.04	0.00	
Tx	-0.22	-0.04	0.00	-0.04	-0.04	0.00	-0.03	0.00	Bx= 25 cm
Ty	0.22	0.05	0.02	0.03	0.02	0.02	0.06	0.00	By= 50 cm
Nz	37.48	7.73	7.73	7.73	7.73	7.73	7.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.03	-0.01	0.00	0.01	0.01	0.00	0.00	
Alt Mx	0.19	0.21	0.02	0.00	0.02	0.02	0.00	0.00	
Üst My	-0.17	0.13	-1.84	-2.11	0.01	-0.01	-0.13	-0.15	
Alt My	-0.02	0.02	-0.46	-0.50	0.00	0.00	-0.03	-0.03	
Tx	0.09	0.10	0.01	0.00	0.01	0.01	0.00	0.00	
Ty	-0.08	0.06	-0.92	-1.04	0.01	-0.01	-0.06	-0.07	
Nz	33.73	41.82	5.70	-1.50	3.11	2.51	0.39	-0.08	

S717	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.54	0.11	0.04	0.07	0.10	0.08	0.05	0.00	
Alt Mx	0.52	0.11	0.07	0.04	0.09	0.06	0.08	0.00	I = 575
Üst My	0.72	0.19	0.07	0.09	0.08	0.15	0.08	0.00	J = 548
Alt My	0.48	0.13	0.06	0.05	0.09	0.08	0.05	0.00	
Tx	0.38	0.08	0.04	0.04	0.07	0.05	0.05	0.00	Bx= 25 cm
Ty	0.43	0.11	0.05	0.05	0.06	0.08	0.05	0.00	By= 50 cm
Nz	4.95	1.00	1.00	1.00	1.00	1.00	1.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.84	3.32	0.20	-0.23	0.20	0.17	0.00	-0.02	
Alt Mx	2.78	3.25	0.20	-0.22	0.20	0.17	0.00	-0.02	
Üst My	0.02	0.16	1.05	0.92	0.01	0.00	0.06	0.05	
Alt My	0.10	0.03	0.14	0.21	0.00	0.01	0.00	0.01	
Tx	2.01	2.35	0.14	-0.16	0.14	0.12	0.00	-0.01	
Ty	0.04	0.07	0.43	0.40	0.00	0.00	0.02	0.02	
Nz	-0.76	-0.85	0.09	0.18	-0.01	-0.01	0.02	0.02	

S617	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.49	0.11	0.07	0.04	0.06	0.06	0.10	0.00	
Alt Mx	0.50	0.11	0.04	0.07	0.04	0.08	0.09	0.00	I = 548
Üst My	0.31	0.08	0.04	0.03	0.08	0.02	0.05	0.00	J = 506
Alt My	0.37	0.10	0.04	0.05	0.05	0.03	0.08	0.00	
Tx	0.35	0.08	0.04	0.04	0.04	0.05	0.07	0.00	Bx= 25 cm
Ty	0.24	0.06	0.03	0.03	0.05	0.02	0.04	0.00	By= 50 cm
Nz	9.76	1.95	1.95	1.95	1.95	1.95	1.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.51	4.18	0.51	-0.08	0.27	0.23	0.03	-0.01	
Alt Mx	3.55	4.23	0.52	-0.08	0.27	0.23	0.03	-0.01	
Üst My	-0.08	0.18	1.08	0.85	0.01	-0.01	0.07	0.05	
Alt My	0.07	0.07	0.31	0.31	0.00	0.01	0.01	0.01	
Tx	2.52	3.00	0.37	-0.06	0.19	0.16	0.02	-0.01	
Ty	0.00	0.09	0.49	0.41	0.01	0.00	0.03	0.02	
Nz	-3.99	-4.67	-0.30	0.33	-0.21	-0.19	0.01	0.03	

S517	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.49	0.10	0.04	0.06	0.05	0.10	0.06	0.00	
Alt Mx	0.49	0.10	0.06	0.04	0.07	0.09	0.04	0.00	I = 506
Üst My	0.41	0.11	0.04	0.05	0.03	0.06	0.09	0.00	J = 450
Alt My	0.40	0.10	0.05	0.04	0.04	0.08	0.06	0.00	
Tx	0.35	0.07	0.04	0.04	0.04	0.07	0.03	0.00	Bx= 25 cm
Ty	0.29	0.08	0.03	0.03	0.02	0.05	0.05	0.00	By= 50 cm
Nz	14.57	2.91	2.91	2.91	2.91	2.91	2.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.30	5.17	0.84	0.07	0.36	0.30	0.05	0.00	
Alt Mx	4.35	5.23	0.85	0.07	0.37	0.31	0.05	0.00	
Üst My	-0.06	0.21	1.16	0.93	0.02	0.00	0.08	0.07	
Alt My	0.04	0.11	0.65	0.58	0.01	0.00	0.03	0.03	
Tx	3.09	3.71	0.61	0.05	0.26	0.22	0.04	0.00	
Ty	-0.01	0.12	0.65	0.54	0.01	0.00	0.04	0.03	
Nz	-9.61	-11.51	-1.65	0.08	-0.66	-0.56	-0.06	0.02	

S417	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.49	0.10	0.06	0.04	0.09	0.06	0.05	0.00	
Alt Mx	0.49	0.10	0.04	0.06	0.08	0.04	0.07	0.00	I = 450
Üst My	0.38	0.10	0.05	0.04	0.06	0.08	0.03	0.00	J = 385
Alt My	0.38	0.10	0.04	0.05	0.08	0.06	0.03	0.00	
Tx	0.35	0.07	0.04	0.03	0.06	0.04	0.04	0.00	Bx= 25 cm
Ty	0.27	0.07	0.03	0.03	0.05	0.05	0.02	0.00	By= 50 cm
Nz	19.39	3.88	3.88	3.88	3.88	3.88	3.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.63	5.64	1.10	0.21	0.43	0.35	0.08	0.02	
Alt Mx	4.71	5.73	1.11	0.21	0.43	0.36	0.08	0.02	
Üst My	-0.04	0.22	1.01	0.78	0.02	0.00	0.08	0.06	
Alt My	-0.01	0.16	1.09	0.93	0.01	0.00	0.06	0.05	
Tx	3.34	4.06	0.79	0.15	0.31	0.25	0.05	0.01	
Ty	-0.02	0.14	0.75	0.61	0.01	0.00	0.05	0.04	
Nz	-17.20	-20.86	-3.79	-0.51	-1.35	-1.12	-0.20	-0.02	

S317	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.50	0.10	0.04	0.06	0.05	0.06	0.09	0.00	
Alt Mx	0.52	0.10	0.07	0.03	0.03	0.08	0.08	0.00	I = 385
Üst My	0.39	0.10	0.04	0.05	0.08	0.03	0.06	0.00	J = 333
Alt My	0.41	0.11	0.05	0.04	0.05	0.04	0.09	0.00	
Tx	0.37	0.07	0.04	0.03	0.03	0.05	0.06	0.00	Bx= 25 cm
Ty	0.29	0.07	0.03	0.03	0.05	0.03	0.05	0.00	By= 50 cm
Nz	24.18	4.87	4.87	4.87	4.87	4.87	4.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.09	5.08	1.19	0.31	0.41	0.33	0.09	0.02	
Alt Mx	4.15	5.15	1.19	0.30	0.41	0.33	0.09	0.02	
Üst My	0.01	0.21	0.65	0.46	0.02	0.00	0.05	0.04	
Alt My	-0.11	0.27	1.80	1.46	0.02	-0.01	0.12	0.09	
Tx	2.94	3.66	0.85	0.22	0.29	0.24	0.06	0.02	
Ty	-0.04	0.17	0.88	0.69	0.02	0.00	0.06	0.05	
Nz	-25.44	-31.19	-6.50	-1.37	-2.18	-1.78	-0.40	-0.08	

S217	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.64	0.12	0.08	0.04	0.05	0.12	0.06	0.00	
Alt Mx	0.64	0.12	0.04	0.07	0.08	0.10	0.04	0.00	I = 333
Üst My	0.49	0.12	0.06	0.04	0.04	0.07	0.10	0.00	J = 281
Alt My	0.52	0.13	0.06	0.06	0.06	0.11	0.07	0.00	
Tx	0.51	0.09	0.05	0.04	0.05	0.09	0.04	0.00	Bx= 25 cm
Ty	0.40	0.10	0.05	0.04	0.04	0.07	0.07	0.00	By= 50 cm
Nz	29.99	6.08	6.08	6.08	6.08	6.08	6.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.81	3.56	0.87	0.21	0.30	0.24	0.07	0.02	
Alt Mx	2.87	3.61	0.85	0.19	0.31	0.24	0.07	0.02	
Üst My	-0.01	-0.18	-0.66	-0.51	-0.01	0.00	-0.04	-0.03	
Alt My	-0.36	0.31	3.28	2.69	0.03	-0.03	0.24	0.19	
Tx	2.27	2.87	0.69	0.16	0.24	0.19	0.05	0.01	
Ty	-0.15	0.05	1.05	0.87	0.01	-0.01	0.08	0.07	
Nz	-32.29	-39.96	-8.98	-2.16	-2.92	-2.36	-0.58	-0.14	

S117	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.34	0.06	-0.01	0.07	0.07	0.05	0.00	0.00	
Alt Mx	0.17	0.03	0.00	0.03	0.03	0.02	0.00	0.00	I = 281
Üst My	0.36	0.09	0.03	0.05	0.05	0.09	0.02	0.00	J =
Alt My	0.17	0.04	0.01	0.02	0.02	0.04	0.01	0.00	
Tx	0.20	0.04	0.00	0.04	0.04	0.03	0.00	0.00	Bx= 25 cm
Ty	0.21	0.05	0.02	0.03	0.03	0.05	0.01	0.00	By= 50 cm
Nz	36.00	7.37	7.37	7.37	7.37	7.37	7.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.03	-0.01	-0.01	0.01	0.01	0.00	0.00	
Alt Mx	0.19	0.21	0.02	-0.01	0.02	0.02	0.00	0.00	
Üst My	0.32	-0.27	-2.82	-2.30	-0.03	0.02	-0.20	-0.16	
Alt My	0.11	-0.09	-0.77	-0.60	-0.01	0.01	-0.05	-0.04	
Tx	0.09	0.10	0.00	-0.01	0.01	0.01	0.00	0.00	
Ty	0.17	-0.14	-1.44	-1.16	-0.01	0.01	-0.10	-0.08	
Nz	-34.37	-42.63	-9.65	-2.31	-3.17	-2.56	-0.64	-0.16	

S718	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.26	0.66	0.59	0.08	-0.08	0.52	0.89	0.00	
Alt Mx	0.31	0.47	0.14	0.33	0.00	0.70	0.25	0.00	I = 532
Üst My	-0.05	0.00	-0.03	0.00	-0.05	-0.03	0.02	0.00	J = 490
Alt My	-0.04	0.00	-0.01	-0.02	-0.06	0.00	0.00	0.00	
Tx	0.20	0.40	0.26	0.15	-0.03	0.44	0.41	0.00	Bx= 130 cm
Ty	-0.03	0.00	-0.01	-0.01	-0.04	-0.01	0.01	0.00	By= 20 cm
Nz	10.25	1.88	1.88	1.88	1.88	1.88	1.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.39	7.10	-0.88	-1.54	0.37	0.34	-0.09	-0.11	
Alt Mx	-1.48	-2.48	-2.77	-1.91	-0.31	-0.21	-0.20	-0.13	
Üst My	-0.14	1.21	6.39	5.17	0.07	-0.01	0.35	0.29	
Alt My	-0.11	1.23	6.28	5.07	0.08	0.00	0.34	0.28	
Tx	1.75	1.65	-1.30	-1.23	0.02	0.05	-0.10	-0.08	
Ty	-0.09	0.87	4.52	3.66	0.05	0.00	0.25	0.20	
Nz	0.07	0.42	0.62	0.31	-0.02	-0.04	0.06	0.04	

S618	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.16	0.31	-0.04	0.35	0.47	0.42	-0.26	0.00	
Alt Mx	0.23	0.36	0.32	0.05	0.62	0.12	0.00	0.00	I = 490
Üst My	-0.03	0.00	0.00	-0.02	-0.03	0.01	-0.03	0.00	J = 434
Alt My	-0.03	0.00	-0.02	0.00	-0.01	0.00	-0.04	0.00	
Tx	0.14	0.24	0.10	0.14	0.39	0.19	-0.09	0.00	Bx= 130 cm
Ty	-0.02	0.00	-0.01	-0.01	-0.02	0.01	-0.02	0.00	By= 20 cm
Nz	20.60	3.80	3.80	3.80	3.80	3.80	3.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	12.14	14.96	3.57	1.06	1.03	0.84	0.20	0.05	
Alt Mx	2.55	2.73	-0.81	-1.01	-0.03	0.00	-0.11	-0.09	
Üst My	-0.27	1.58	7.66	6.00	0.10	-0.01	0.44	0.35	
Alt My	-0.24	1.64	7.71	6.03	0.11	-0.01	0.44	0.35	
Tx	5.25	6.32	0.99	0.02	0.36	0.30	0.03	-0.01	
Ty	-0.18	1.15	5.49	4.29	0.08	-0.01	0.32	0.25	
Nz	3.16	3.95	0.11	-0.60	0.17	0.12	0.04	0.00	

S518	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.20	0.38	0.33	0.05	0.41	-0.10	0.45	0.00	
Alt Mx	0.31	0.38	0.05	0.33	0.08	0.04	0.64	0.00	I = 434
Üst My	-0.03	0.00	-0.02	0.00	0.00	-0.03	-0.02	0.00	J = 374
Alt My	-0.02	0.00	0.00	-0.02	-0.01	-0.04	0.00	0.00	
Tx	0.18	0.27	0.14	0.14	0.17	-0.02	0.39	0.00	Bx= 130 cm
Ty	-0.02	0.00	-0.01	-0.01	0.00	-0.02	-0.01	0.00	By= 20 cm
Nz	30.89	5.70	5.70	5.70	5.70	5.70	5.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	13.23	16.31	4.00	1.30	1.29	1.05	0.28	0.09	
Alt Mx	8.20	9.57	0.68	-0.56	0.45	0.40	-0.02	-0.06	
Üst My	-0.39	2.01	9.12	6.98	0.14	-0.02	0.56	0.43	
Alt My	-0.36	2.05	9.18	7.03	0.15	-0.02	0.57	0.44	
Tx	7.65	9.24	1.67	0.26	0.62	0.52	0.09	0.01	
Ty	-0.27	1.45	6.53	5.00	0.10	-0.02	0.40	0.31	
Nz	9.20	10.42	-1.29	-2.38	0.60	0.51	-0.03	-0.10	

S418	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.11	0.34	0.02	0.32	-0.14	0.45	0.36	0.00	
Alt Mx	0.01	0.34	0.29	0.04	0.02	0.59	0.05	0.00	I = 374
Üst My	-0.03	0.00	0.00	-0.02	-0.04	-0.02	0.01	0.00	J = 316
Alt My	-0.03	0.00	-0.02	0.00	-0.04	0.00	0.00	0.00	
Tx	0.04	0.24	0.11	0.13	-0.04	0.37	0.15	0.00	Bx= 130 cm
Ty	-0.02	0.00	-0.01	-0.01	-0.03	-0.01	0.01	0.00	By= 20 cm
Nz	41.03	7.57	7.57	7.57	7.57	7.57	7.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.53	14.62	4.58	1.87	1.33	1.05	0.37	0.15	
Alt Mx	15.90	18.69	2.42	-0.06	1.26	1.08	0.14	-0.01	
Üst My	-0.44	2.33	9.99	7.54	0.18	-0.03	0.66	0.50	
Alt My	-0.44	2.35	10.11	7.63	0.18	-0.03	0.67	0.51	
Tx	9.80	11.89	2.50	0.65	0.93	0.76	0.18	0.05	
Ty	-0.32	1.67	7.18	5.42	0.13	-0.02	0.48	0.36	
Nz	17.72	19.32	-3.78	-5.21	1.26	1.15	-0.20	-0.29	

S318	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.45	0.36	0.35	0.00	0.39	0.45	-0.14	0.00	
Alt Mx	1.59	0.50	0.18	0.30	0.56	0.24	0.17	0.00	I = 316
Üst My	0.00	0.00	-0.02	0.01	-0.03	0.02	-0.01	0.00	J = 268
Alt My	0.03	0.01	0.00	0.00	0.00	0.01	-0.01	0.00	
Tx	0.73	0.30	0.19	0.11	0.34	0.24	0.01	0.00	Bx= 130 cm
Ty	0.01	0.00	-0.01	0.00	-0.01	0.01	-0.01	0.00	By= 20 cm
Nz	50.83	9.36	9.36	9.36	9.36	9.36	9.36	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.65	7.03	4.37	2.26	0.77	0.54	0.35	0.17	
Alt Mx	23.31	28.59	6.50	1.81	2.15	1.75	0.45	0.13	
Üst My	-0.64	1.92	9.03	6.77	0.16	-0.04	0.63	0.47	
Alt My	-0.85	1.56	8.69	6.56	0.13	-0.06	0.60	0.45	
Tx	9.98	12.72	3.88	1.45	1.04	0.82	0.28	0.11	
Ty	-0.53	1.24	6.33	4.76	0.11	-0.04	0.44	0.33	
Nz	27.03	28.92	-6.67	-8.36	2.03	1.89	-0.41	-0.52	

S218	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.22	0.55	0.09	0.44	0.49	0.07	0.51	0.00	
Alt Mx	2.35	0.58	0.33	0.22	0.24	0.30	0.57	0.00	I = 268
Üst My	0.05	0.01	0.02	-0.01	0.02	0.00	-0.01	0.00	J = 227
Alt My	0.04	0.01	0.01	-0.01	0.01	0.00	0.00	0.00	
Tx	1.83	0.45	0.17	0.27	0.29	0.14	0.43	0.00	Bx= 130 cm
Ty	0.04	0.01	0.01	-0.01	0.01	0.00	0.00	0.00	By= 20 cm
Nz	57.92	10.67	10.67	10.67	10.67	10.67	10.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-8.22	-9.49	-1.51	-0.38	-0.54	-0.48	-0.07	-0.01	
Alt Mx	32.20	40.78	9.51	1.92	3.41	2.70	0.73	0.17	
Üst My	-0.81	0.55	5.14	3.93	0.05	-0.06	0.37	0.29	
Alt My	-0.83	0.69	5.74	4.40	0.06	-0.06	0.42	0.32	
Tx	9.59	12.52	3.20	0.62	1.15	0.89	0.26	0.06	
Ty	-0.65	0.50	4.35	3.33	0.05	-0.05	0.32	0.24	
Nz	34.36	35.89	-11.80	-13.17	2.62	2.51	-0.78	-0.86	

S118	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.93	0.26	0.28	-0.03	-0.06	0.27	0.30	0.00	
Alt Mx	0.32	0.09	0.09	-0.01	-0.02	0.09	0.10	0.00	I = 227
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.50	0.14	0.15	-0.02	-0.03	0.14	0.16	0.00	Bx= 130 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	20.04	3.51	3.51	3.51	3.51	3.51	3.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-23.08	-29.61	-7.34	-1.55	-2.43	-1.90	-0.55	-0.13	
Alt Mx	0.01	-0.73	-1.25	-0.59	0.00	0.05	-0.09	-0.04	
Üst My	-0.03	0.02	0.24	0.20	0.00	0.00	0.02	0.02	
Alt My	-0.04	0.03	0.31	0.26	0.00	0.00	0.02	0.02	
Tx	-9.22	-12.14	-3.43	-0.86	-0.97	-0.74	-0.26	-0.07	
Ty	-0.03	0.02	0.22	0.18	0.00	0.00	0.02	0.01	
Nz	10.09	10.64	-2.90	-3.39	0.79	0.75	-0.19	-0.22	

S719	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 232
Üst My	0.41	0.08	0.04	0.03	0.03	0.07	0.05	0.00	J = 189
Alt My	0.40	0.07	0.03	0.04	0.04	0.07	0.04	0.00	
Tx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.29	0.05	0.03	0.03	0.03	0.05	0.03	0.00	By= 20 cm
Nz	2.24	0.35	0.35	0.35	0.35	0.35	0.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.63	0.69	0.05	0.00	0.04	0.04	0.00	0.00	
Alt Mx	0.62	0.68	0.05	0.00	0.04	0.04	0.00	0.00	
Üst My	0.02	-0.04	1.03	1.09	0.00	0.00	0.06	0.06	
Alt My	0.03	-0.04	1.01	1.07	0.00	0.00	0.06	0.06	
Tx	0.45	0.49	0.03	0.00	0.03	0.03	0.00	0.00	
Ty	0.02	-0.03	0.73	0.77	0.00	0.00	0.04	0.05	
Nz	2.66	2.92	0.24	0.00	0.21	0.19	0.02	0.00	

S619	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 189
Üst My	0.37	0.07	0.03	0.04	0.06	0.05	0.03	0.00	J = 147
Alt My	0.37	0.07	0.04	0.03	0.06	0.03	0.04	0.00	
Tx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.27	0.05	0.02	0.02	0.04	0.03	0.03	0.00	By= 20 cm
Nz	4.01	0.58	0.58	0.58	0.58	0.58	0.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.76	0.83	0.08	0.01	0.05	0.05	0.00	0.00	
Alt Mx	0.75	0.82	0.08	0.01	0.05	0.05	0.00	0.00	
Üst My	0.04	-0.03	1.09	1.14	0.00	0.00	0.06	0.07	
Alt My	0.04	-0.02	1.08	1.14	0.00	0.00	0.06	0.07	
Tx	0.54	0.59	0.06	0.01	0.04	0.04	0.00	0.00	
Ty	0.03	-0.02	0.77	0.82	0.00	0.00	0.05	0.05	
Nz	2.74	3.03	0.44	0.18	0.25	0.22	0.03	0.01	

S519	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 147
Üst My	0.36	0.07	0.04	0.03	0.04	0.03	0.06	0.00	J = 109
Alt My	0.36	0.07	0.03	0.04	0.03	0.04	0.06	0.00	
Tx	0.04	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.26	0.05	0.02	0.02	0.02	0.03	0.04	0.00	By= 20 cm
Nz	6.02	0.86	0.86	0.86	0.86	0.86	0.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.87	0.96	0.11	0.03	0.07	0.06	0.01	0.00	
Alt Mx	0.87	0.96	0.11	0.03	0.07	0.06	0.01	0.00	
Üst My	0.05	-0.02	1.15	1.20	0.00	0.00	0.07	0.07	
Alt My	0.05	-0.01	1.14	1.20	0.00	0.00	0.07	0.07	
Tx	0.62	0.69	0.08	0.02	0.05	0.04	0.00	0.00	
Ty	0.03	-0.01	0.82	0.86	0.00	0.00	0.05	0.05	
Nz	2.25	2.45	0.37	0.20	0.23	0.21	0.03	0.02	

S419	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 109
Üst My	0.35	0.06	0.03	0.04	0.03	0.06	0.04	0.00	J = 76
Alt My	0.34	0.06	0.04	0.02	0.04	0.06	0.03	0.00	
Tx	0.04	0.01	0.00	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.25	0.04	0.02	0.02	0.02	0.04	0.02	0.00	By= 20 cm
Nz	8.18	1.18	1.18	1.18	1.18	1.18	1.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	1.01	0.13	0.04	0.08	0.07	0.01	0.00	
Alt Mx	0.92	1.02	0.13	0.04	0.08	0.07	0.01	0.00	
Üst My	0.05	-0.01	1.13	1.18	0.00	0.00	0.07	0.08	
Alt My	0.05	-0.01	1.13	1.18	0.00	0.00	0.07	0.08	
Tx	0.65	0.72	0.09	0.03	0.05	0.05	0.01	0.00	
Ty	0.03	-0.01	0.81	0.84	0.00	0.00	0.05	0.05	
Nz	0.77	0.74	0.08	0.11	0.10	0.10	0.01	0.01	

S319	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.04	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 76
Üst My	0.30	0.05	0.03	0.02	0.05	0.04	0.02	0.00	J = 50
Alt My	0.28	0.05	0.02	0.02	0.04	0.02	0.03	0.00	
Tx	0.03	0.01	0.00	0.00	0.01	0.00	0.00	0.00	Bx= 20 cm
Ty	0.21	0.04	0.02	0.02	0.03	0.02	0.02	0.00	By= 20 cm
Nz	10.71	1.58	1.58	1.58	1.58	1.58	1.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.80	0.90	0.14	0.05	0.07	0.06	0.01	0.00	
Alt Mx	0.82	0.93	0.14	0.05	0.07	0.06	0.01	0.00	
Üst My	0.04	-0.01	0.98	1.02	0.00	0.00	0.07	0.07	
Alt My	0.04	-0.01	0.97	1.01	0.00	0.00	0.07	0.07	
Tx	0.58	0.65	0.10	0.04	0.05	0.05	0.01	0.00	
Ty	0.03	-0.01	0.70	0.73	0.00	0.00	0.05	0.05	
Nz	-2.08	-2.55	-0.72	-0.30	-0.18	-0.14	-0.05	-0.02	

S219	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 50
Üst My	0.17	0.03	0.00	0.02	0.03	0.00	0.03	0.00	J = 39
Alt My	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.10	0.02	0.00	0.01	0.02	0.00	0.02	0.00	By= 20 cm
Nz	13.52	1.98	1.98	1.98	1.98	1.98	1.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.58	0.66	0.12	0.05	0.05	0.05	0.01	0.00	
Alt Mx	0.61	0.69	0.12	0.04	0.06	0.05	0.01	0.00	
Üst My	0.02	-0.01	0.62	0.65	0.00	0.00	0.04	0.05	
Alt My	0.02	-0.01	0.64	0.67	0.00	0.00	0.05	0.05	
Tx	0.47	0.54	0.09	0.04	0.04	0.04	0.01	0.00	
Ty	0.02	-0.01	0.51	0.53	0.00	0.00	0.04	0.04	
Nz	-6.06	-7.19	-1.88	-0.88	-0.58	-0.49	-0.13	-0.06	

S119	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 39
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.70	0.23	0.23	0.23	0.23	0.23	0.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.05	0.01	0.00	0.00	0.00	0.00	0.00	
Üst My	0.00	0.00	0.03	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Tx	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	-0.66	-0.81	0.04	0.17	-0.07	-0.06	0.00	0.01	

S720	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.95	0.25	0.15	0.08	0.10	0.23	0.15	0.00	
Alt Mx	0.84	0.22	0.11	0.09	0.11	0.19	0.12	0.00	I = 231
Üst My	1.28	0.21	0.10	0.10	0.11	0.14	0.16	0.00	J = 188
Alt My	1.21	0.20	0.10	0.09	0.11	0.15	0.14	0.00	
Tx	0.64	0.17	0.10	0.06	0.07	0.15	0.10	0.00	Bx= 50 cm
Ty	0.89	0.14	0.07	0.07	0.08	0.10	0.10	0.00	By= 25 cm
Nz	6.11	0.83	0.83	0.83	0.83	0.83	0.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.75	4.02	0.44	0.20	0.24	0.23	0.02	0.01	
Alt Mx	2.91	3.08	0.33	0.17	0.18	0.17	0.02	0.01	
Üst My	-0.38	-0.51	4.45	4.57	-0.03	-0.02	0.26	0.27	
Alt My	-0.37	-0.50	4.29	4.40	-0.03	-0.02	0.25	0.26	
Tx	2.38	2.54	0.28	0.13	0.15	0.14	0.01	0.01	
Ty	-0.27	-0.36	3.12	3.20	-0.02	-0.02	0.18	0.19	
Nz	-0.77	-0.97	0.13	0.30	-0.08	-0.07	0.01	0.02	

S620	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.68	0.18	0.08	0.09	0.15	0.10	0.09	0.00	
Alt Mx	0.69	0.18	0.10	0.07	0.14	0.09	0.12	0.00	I = 188
Üst My	1.09	0.18	0.09	0.08	0.11	0.13	0.11	0.00	J = 146
Alt My	1.07	0.17	0.09	0.09	0.12	0.12	0.10	0.00	
Tx	0.49	0.13	0.06	0.06	0.10	0.07	0.07	0.00	Bx= 50 cm
Ty	0.77	0.12	0.06	0.06	0.08	0.09	0.08	0.00	By= 25 cm
Nz	12.33	1.74	1.74	1.74	1.74	1.74	1.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.09	4.47	0.68	0.34	0.29	0.27	0.04	0.02	
Alt Mx	3.55	3.85	0.55	0.28	0.24	0.22	0.03	0.01	
Üst My	-0.41	-0.50	4.57	4.65	-0.03	-0.03	0.27	0.28	
Alt My	-0.43	-0.52	4.55	4.63	-0.04	-0.03	0.27	0.28	
Tx	2.73	2.97	0.44	0.22	0.19	0.17	0.02	0.01	
Ty	-0.30	-0.37	3.26	3.31	-0.03	-0.02	0.19	0.20	
Nz	1.46	1.32	-0.08	0.03	0.04	0.05	0.00	0.01	

S520	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.68	0.18	0.10	0.07	0.10	0.09	0.15	0.00	
Alt Mx	0.68	0.18	0.08	0.09	0.08	0.11	0.14	0.00	I = 146
Üst My	0.99	0.16	0.08	0.08	0.11	0.10	0.11	0.00	J = 108
Alt My	0.95	0.15	0.08	0.07	0.10	0.09	0.11	0.00	
Tx	0.48	0.13	0.06	0.06	0.06	0.07	0.10	0.00	Bx= 50 cm
Ty	0.69	0.11	0.06	0.05	0.08	0.07	0.08	0.00	By= 25 cm
Nz	18.57	2.62	2.62	2.62	2.62	2.62	2.62	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.92	5.41	0.87	0.44	0.38	0.35	0.05	0.03	
Alt Mx	4.64	5.08	0.76	0.37	0.34	0.31	0.04	0.02	
Üst My	-0.50	-0.56	4.88	4.94	-0.04	-0.04	0.30	0.31	
Alt My	-0.52	-0.58	4.86	4.92	-0.04	-0.04	0.30	0.31	
Tx	3.42	3.75	0.58	0.29	0.26	0.24	0.04	0.02	
Ty	-0.37	-0.41	3.48	3.52	-0.03	-0.03	0.22	0.22	
Nz	4.58	4.62	-0.19	-0.23	0.24	0.25	-0.01	-0.01	

S420	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.65	0.17	0.07	0.09	0.08	0.15	0.09	0.00	
Alt Mx	0.64	0.16	0.09	0.07	0.10	0.13	0.07	0.00	I = 108
Üst My	0.85	0.13	0.07	0.06	0.07	0.09	0.10	0.00	J = 75
Alt My	0.81	0.13	0.06	0.06	0.07	0.10	0.09	0.00	
Tx	0.46	0.12	0.06	0.05	0.07	0.10	0.06	0.00	Bx= 50 cm
Ty	0.59	0.09	0.05	0.05	0.05	0.07	0.07	0.00	By= 25 cm
Nz	24.95	3.52	3.52	3.52	3.52	3.52	3.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.11	5.67	0.99	0.50	0.44	0.40	0.07	0.03	
Alt Mx	5.41	5.97	0.92	0.42	0.44	0.40	0.06	0.03	
Üst My	-0.58	-0.61	4.86	4.89	-0.04	-0.04	0.32	0.32	
Alt My	-0.59	-0.63	4.88	4.91	-0.05	-0.04	0.32	0.32	
Tx	3.76	4.16	0.68	0.33	0.31	0.28	0.05	0.02	
Ty	-0.42	-0.44	3.48	3.50	-0.03	-0.03	0.23	0.23	
Nz	8.98	9.34	-0.22	-0.54	0.59	0.57	-0.01	-0.03	

S320	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.56	0.13	0.09	0.04	0.12	0.08	0.05	0.00	
Alt Mx	0.53	0.12	0.07	0.05	0.10	0.07	0.06	0.00	I = 75
Üst My	0.57	0.09	0.04	0.05	0.05	0.07	0.05	0.00	J = 78
Alt My	0.44	0.07	0.03	0.04	0.05	0.05	0.05	0.00	
Tx	0.39	0.09	0.06	0.03	0.08	0.05	0.04	0.00	Bx= 50 cm
Ty	0.36	0.06	0.03	0.03	0.04	0.04	0.04	0.00	By= 25 cm
Nz	31.44	4.41	4.41	4.41	4.41	4.41	4.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.36	4.95	1.09	0.58	0.41	0.36	0.08	0.04	
Alt Mx	5.67	6.39	1.23	0.60	0.50	0.45	0.09	0.04	
Üst My	-0.57	-0.57	4.08	4.08	-0.04	-0.04	0.28	0.28	
Alt My	-0.53	-0.53	3.98	3.99	-0.04	-0.04	0.27	0.27	
Tx	3.58	4.05	0.83	0.42	0.32	0.29	0.06	0.03	
Ty	-0.39	-0.40	2.88	2.88	-0.03	-0.03	0.20	0.20	
Nz	14.68	15.59	0.05	-0.76	1.09	1.02	0.01	-0.04	

S220	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.21	0.06	0.02	0.03	0.04	0.01	0.05	0.00	
Alt Mx	-0.05	0.01	0.00	0.01	0.01	-0.01	0.02	0.00	I = 78
Üst My	0.20	0.04	0.02	0.02	0.03	0.01	0.03	0.00	J = 62
Alt My	0.13	0.02	0.01	0.01	0.02	0.01	0.02	0.00	
Tx	0.06	0.03	0.01	0.02	0.02	0.00	0.03	0.00	Bx= 50 cm
Ty	0.13	0.02	0.01	0.01	0.02	0.01	0.02	0.00	By= 25 cm
Nz	34.40	4.80	4.80	4.80	4.80	4.80	4.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.78	3.20	0.84	0.47	0.29	0.25	0.06	0.04	
Alt Mx	6.58	7.50	1.36	0.55	0.63	0.55	0.10	0.04	
Üst My	-0.32	-0.33	2.37	2.38	-0.03	-0.02	0.17	0.17	
Alt My	-0.12	-0.14	2.86	2.88	-0.01	-0.01	0.20	0.20	
Tx	3.75	4.28	0.88	0.41	0.37	0.32	0.07	0.03	
Ty	-0.18	-0.19	2.09	2.10	-0.01	-0.01	0.15	0.15	
Nz	19.84	21.42	-1.99	-3.39	1.58	1.46	-0.13	-0.22	

S120	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.19	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.08	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	I = 62
Üst My	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.11	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 50 cm
Ty	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	8.87	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.13	0.12	0.13	0.14	0.02	0.02	0.01	0.01	
Alt Mx	0.55	0.60	0.10	0.06	0.06	0.05	0.01	0.00	
Üst My	0.02	0.01	0.13	0.14	0.00	0.00	0.01	0.01	
Alt My	0.02	0.00	0.18	0.19	0.00	0.00	0.01	0.01	
Tx	0.27	0.29	0.09	0.08	0.03	0.03	0.01	0.01	
Ty	0.02	0.01	0.12	0.13	0.00	0.00	0.01	0.01	
Nz	6.63	7.29	-1.73	-2.32	0.57	0.52	-0.12	-0.16	

S721	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.84	-0.22	-0.13	-0.08	-0.10	-0.18	-0.15	0.00	
Alt Mx	-0.73	-0.19	-0.09	-0.10	-0.11	-0.16	-0.10	0.00	I = 406
Üst My	0.82	0.15	0.08	0.07	0.08	0.10	0.12	0.00	J = 346
Alt My	0.78	0.14	0.08	0.06	0.07	0.10	0.11	0.00	
Tx	-0.56	-0.15	-0.08	-0.06	-0.08	-0.12	-0.09	0.00	Bx= 50 cm
Ty	0.57	0.10	0.06	0.05	0.05	0.07	0.08	0.00	By= 25 cm
Nz	6.01	0.82	0.82	0.82	0.82	0.82	0.82	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.18	4.45	-0.17	-0.41	0.27	0.26	-0.01	-0.03	
Alt Mx	3.30	3.47	-0.26	-0.42	0.21	0.20	-0.02	-0.03	
Üst My	-0.48	-0.29	5.18	5.01	-0.02	-0.03	0.30	0.29	
Alt My	-0.45	-0.27	5.00	4.84	-0.02	-0.03	0.29	0.28	
Tx	2.67	2.83	-0.15	-0.30	0.17	0.16	-0.01	-0.02	
Ty	-0.33	-0.20	3.64	3.52	-0.01	-0.02	0.21	0.20	
Nz	2.33	2.43	-0.21	-0.30	0.18	0.17	-0.01	-0.02	

S621	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.61	-0.16	-0.07	-0.08	-0.12	-0.11	-0.08	0.00	
Alt Mx	-0.61	-0.16	-0.09	-0.07	-0.12	-0.08	-0.10	0.00	I = 346
Üst My	0.70	0.13	0.07	0.06	0.08	0.10	0.08	0.00	J = 292
Alt My	0.69	0.13	0.06	0.06	0.09	0.09	0.08	0.00	
Tx	-0.43	-0.11	-0.06	-0.05	-0.08	-0.07	-0.07	0.00	Bx= 50 cm
Ty	0.50	0.09	0.05	0.04	0.06	0.07	0.06	0.00	By= 25 cm
Nz	12.26	1.73	1.73	1.73	1.73	1.73	1.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.43	4.81	0.08	-0.26	0.31	0.29	0.00	-0.02	
Alt Mx	3.89	4.18	-0.07	-0.33	0.26	0.24	-0.01	-0.02	
Üst My	-0.47	-0.15	5.44	5.16	-0.01	-0.03	0.32	0.31	
Alt My	-0.45	-0.14	5.40	5.12	-0.01	-0.03	0.32	0.30	
Tx	2.97	3.21	0.00	-0.21	0.20	0.19	0.00	-0.01	
Ty	-0.33	-0.10	3.87	3.67	-0.01	-0.02	0.23	0.22	
Nz	1.64	1.56	-1.15	-1.07	0.15	0.15	-0.06	-0.06	

S521	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.60	-0.16	-0.09	-0.07	-0.10	-0.09	-0.12	0.00	
Alt Mx	-0.59	-0.15	-0.07	-0.08	-0.08	-0.11	-0.12	0.00	I = 292
Üst My	0.64	0.12	0.06	0.06	0.08	0.07	0.08	0.00	J = 243
Alt My	0.62	0.11	0.06	0.05	0.07	0.07	0.09	0.00	
Tx	-0.42	-0.11	-0.05	-0.05	-0.06	-0.07	-0.08	0.00	Bx= 50 cm
Ty	0.45	0.08	0.04	0.04	0.05	0.05	0.06	0.00	By= 25 cm
Nz	18.46	2.61	2.61	2.61	2.61	2.61	2.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.25	5.73	0.22	-0.21	0.41	0.37	0.01	-0.01	
Alt Mx	4.97	5.39	0.10	-0.28	0.36	0.33	0.00	-0.02	
Üst My	-0.46	-0.03	5.86	5.47	0.00	-0.03	0.36	0.34	
Alt My	-0.43	-0.01	5.82	5.44	0.00	-0.03	0.36	0.34	
Tx	3.65	3.97	0.12	-0.17	0.27	0.25	0.01	-0.01	
Ty	-0.32	-0.01	4.17	3.90	0.00	-0.02	0.26	0.24	
Nz	0.23	-0.19	-2.22	-1.85	0.05	0.07	-0.11	-0.10	

S421	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.56	-0.14	-0.06	-0.08	-0.07	-0.11	-0.09	0.00	
Alt Mx	-0.53	-0.14	-0.08	-0.06	-0.09	-0.11	-0.06	0.00	I = 243
Üst My	0.56	0.10	0.05	0.05	0.05	0.07	0.08	0.00	J = 206
Alt My	0.54	0.10	0.05	0.05	0.05	0.07	0.07	0.00	
Tx	-0.39	-0.10	-0.05	-0.05	-0.06	-0.08	-0.06	0.00	Bx= 50 cm
Ty	0.40	0.07	0.04	0.03	0.04	0.05	0.05	0.00	By= 25 cm
Nz	24.70	3.49	3.49	3.49	3.49	3.49	3.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.41	5.96	0.36	-0.12	0.46	0.42	0.03	-0.01	
Alt Mx	5.70	6.25	0.32	-0.17	0.46	0.42	0.02	-0.01	
Üst My	-0.37	0.15	5.88	5.41	0.01	-0.03	0.38	0.35	
Alt My	-0.32	0.19	5.86	5.40	0.02	-0.02	0.38	0.35	
Tx	3.97	4.36	0.24	-0.11	0.33	0.30	0.02	-0.01	
Ty	-0.25	0.12	4.19	3.86	0.01	-0.02	0.27	0.25	
Nz	-2.45	-3.34	-3.40	-2.60	-0.18	-0.13	-0.19	-0.15	

S321	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.48	-0.11	-0.07	-0.04	-0.09	-0.09	-0.04	0.00	
Alt Mx	-0.43	-0.10	-0.05	-0.04	-0.09	-0.06	-0.05	0.00	I = 206
Üst My	0.38	0.07	0.03	0.04	0.04	0.05	0.04	0.00	J = 157
Alt My	0.29	0.06	0.02	0.03	0.04	0.03	0.04	0.00	
Tx	-0.32	-0.08	-0.04	-0.03	-0.06	-0.05	-0.03	0.00	Bx= 50 cm
Ty	0.24	0.04	0.02	0.03	0.03	0.03	0.03	0.00	By= 25 cm
Nz	30.88	4.34	4.34	4.34	4.34	4.34	4.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.56	5.13	0.45	-0.06	0.42	0.37	0.04	0.00	
Alt Mx	5.81	6.51	0.53	-0.09	0.51	0.46	0.04	0.00	
Üst My	-0.23	0.29	4.98	4.52	0.03	-0.02	0.34	0.31	
Alt My	-0.22	0.29	4.83	4.38	0.03	-0.02	0.33	0.30	
Tx	3.70	4.16	0.35	-0.05	0.33	0.30	0.03	0.00	
Ty	-0.16	0.20	3.50	3.18	0.02	-0.01	0.24	0.22	
Nz	-6.90	-8.47	-4.49	-3.09	-0.59	-0.48	-0.26	-0.18	

S221	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.16	-0.04	-0.02	-0.02	-0.05	-0.02	-0.02	0.00	
Alt Mx	0.17	0.01	0.01	0.00	0.00	0.01	0.01	0.00	I = 157
Üst My	0.12	0.03	0.01	0.02	0.03	0.00	0.02	0.00	J = 132
Alt My	0.09	0.02	0.01	0.01	0.02	0.01	0.01	0.00	
Tx	0.01	-0.01	0.00	-0.01	-0.02	0.00	0.00	0.00	Bx= 50 cm
Ty	0.08	0.02	0.01	0.01	0.02	0.00	0.02	0.00	By= 25 cm
Nz	33.67	4.66	4.66	4.66	4.66	4.66	4.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.87	3.26	0.09	-0.26	0.29	0.26	0.01	-0.02	
Alt Mx	6.70	7.60	0.67	-0.14	0.63	0.56	0.05	-0.01	
Üst My	-0.18	0.13	2.87	2.60	0.01	-0.01	0.20	0.18	
Alt My	-0.22	0.14	3.35	3.04	0.01	-0.02	0.24	0.22	
Tx	3.83	4.35	0.30	-0.16	0.37	0.33	0.03	-0.01	
Ty	-0.16	0.11	2.49	2.25	0.01	-0.01	0.18	0.16	
Nz	-11.36	-14.00	-8.86	-6.52	-1.07	-0.87	-0.57	-0.42	

S121	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.18	0.02	0.01	0.01	0.01	0.02	0.01	0.00	
Alt Mx	0.09	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 132
Üst My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.11	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 50 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	8.73	1.11	1.11	1.11	1.11	1.11	1.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.20	0.19	-0.20	-0.19	0.02	0.02	-0.01	-0.01	
Alt Mx	0.59	0.63	-0.05	-0.09	0.06	0.05	0.00	-0.01	
Üst My	-0.03	-0.03	0.15	0.15	0.00	0.00	0.01	0.01	
Alt My	-0.02	-0.01	0.20	0.19	0.00	0.00	0.01	0.01	
Tx	0.31	0.33	-0.10	-0.11	0.03	0.03	-0.01	-0.01	
Ty	-0.02	-0.02	0.14	0.14	0.00	0.00	0.01	0.01	
Nz	-4.31	-5.17	-3.98	-3.21	-0.42	-0.35	-0.28	-0.22	

S722	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	I = 471
Üst My	0.34	0.07	0.04	0.03	0.03	0.06	0.04	0.00	J = 415
Alt My	0.33	0.07	0.03	0.04	0.04	0.06	0.03	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 20 cm
Ty	0.24	0.05	0.02	0.02	0.02	0.04	0.03	0.00	By= 20 cm
Nz	2.22	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.64	0.69	0.00	-0.05	0.04	0.04	0.00	0.00	
Alt Mx	0.63	0.68	0.00	-0.05	0.04	0.04	0.00	0.00	
Üst My	-0.11	-0.04	1.15	1.08	0.00	-0.01	0.07	0.06	
Alt My	-0.11	-0.04	1.12	1.06	0.00	-0.01	0.06	0.06	
Tx	0.45	0.49	0.00	-0.03	0.03	0.03	0.00	0.00	
Ty	-0.08	-0.03	0.81	0.76	0.00	0.00	0.05	0.04	
Nz	-2.29	-2.61	-0.69	-0.41	-0.19	-0.16	-0.04	-0.02	

S622	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 415
Üst My	0.32	0.06	0.03	0.03	0.05	0.04	0.03	0.00	J = 355
Alt My	0.31	0.06	0.04	0.02	0.05	0.03	0.04	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 20 cm
Ty	0.23	0.04	0.02	0.02	0.04	0.02	0.02	0.00	By= 20 cm
Nz	4.03	0.58	0.58	0.58	0.58	0.58	0.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.76	0.84	0.03	-0.04	0.05	0.05	0.00	0.00	
Alt Mx	0.75	0.83	0.03	-0.04	0.05	0.05	0.00	0.00	
Üst My	-0.14	-0.03	1.25	1.16	0.00	-0.01	0.07	0.07	
Alt My	-0.14	-0.03	1.25	1.15	0.00	-0.01	0.07	0.07	
Tx	0.54	0.59	0.02	-0.03	0.04	0.04	0.00	0.00	
Ty	-0.10	-0.02	0.89	0.82	0.00	-0.01	0.05	0.05	
Nz	-1.80	-2.19	-1.04	-0.70	-0.19	-0.16	-0.07	-0.04	

S522	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 355
Üst My	0.31	0.06	0.04	0.02	0.04	0.03	0.05	0.00	J = 301
Alt My	0.30	0.06	0.02	0.03	0.03	0.04	0.05	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.22	0.04	0.02	0.02	0.02	0.02	0.04	0.00	By= 20 cm
Nz	6.03	0.87	0.87	0.87	0.87	0.87	0.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.87	0.96	0.05	-0.02	0.07	0.06	0.00	0.00	
Alt Mx	0.87	0.96	0.05	-0.03	0.07	0.06	0.00	0.00	
Üst My	-0.16	-0.02	1.36	1.24	0.00	-0.01	0.08	0.08	
Alt My	-0.16	-0.02	1.35	1.23	0.00	-0.01	0.08	0.08	
Tx	0.62	0.69	0.04	-0.02	0.05	0.04	0.00	0.00	
Ty	-0.11	-0.01	0.97	0.88	0.00	-0.01	0.06	0.05	
Nz	-0.78	-1.13	-1.20	-0.90	-0.14	-0.11	-0.08	-0.06	

S422	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 301
Üst My	0.30	0.06	0.02	0.03	0.02	0.05	0.04	0.00	J = 263
Alt My	0.29	0.06	0.03	0.02	0.03	0.05	0.02	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.21	0.04	0.02	0.02	0.02	0.04	0.02	0.00	By= 20 cm
Nz	8.16	1.18	1.18	1.18	1.18	1.18	1.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	1.01	0.08	-0.01	0.08	0.07	0.01	0.00	
Alt Mx	0.92	1.02	0.08	-0.01	0.08	0.07	0.01	0.00	
Üst My	-0.16	0.00	1.38	1.23	0.00	-0.01	0.09	0.08	
Alt My	-0.16	0.00	1.37	1.23	0.00	-0.01	0.09	0.08	
Tx	0.65	0.72	0.05	-0.01	0.05	0.05	0.00	0.00	
Ty	-0.11	0.00	0.98	0.88	0.00	-0.01	0.06	0.06	
Nz	1.21	1.06	-1.15	-1.02	0.02	0.04	-0.08	-0.07	

S322	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	
Alt Mx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 263
Üst My	0.27	0.05	0.03	0.02	0.04	0.03	0.02	0.00	J = 207
Alt My	0.25	0.04	0.02	0.02	0.04	0.02	0.03	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.18	0.03	0.02	0.01	0.03	0.02	0.02	0.00	By= 20 cm
Nz	10.58	1.57	1.57	1.57	1.57	1.57	1.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.80	0.90	0.09	0.00	0.07	0.06	0.01	0.00	
Alt Mx	0.83	0.93	0.09	0.00	0.07	0.06	0.01	0.00	
Üst My	-0.14	0.03	1.22	1.08	0.00	-0.01	0.08	0.07	
Alt My	-0.13	0.03	1.21	1.07	0.00	-0.01	0.08	0.07	
Tx	0.58	0.65	0.06	0.00	0.05	0.05	0.00	0.00	
Ty	-0.09	0.02	0.87	0.77	0.00	-0.01	0.06	0.05	
Nz	4.48	4.74	-0.92	-1.15	0.33	0.31	-0.06	-0.07	

S222	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 207
Üst My	0.16	0.03	0.00	0.02	0.02	0.00	0.02	0.00	J = 174
Alt My	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.10	0.02	0.00	0.01	0.01	0.00	0.01	0.00	By= 20 cm
Nz	13.44	1.95	1.95	1.95	1.95	1.95	1.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.58	0.66	0.06	-0.01	0.06	0.05	0.00	0.00	
Alt Mx	0.62	0.70	0.06	-0.01	0.06	0.05	0.01	0.00	
Üst My	-0.08	0.02	0.77	0.68	0.00	-0.01	0.05	0.05	
Alt My	-0.07	0.04	0.80	0.70	0.00	-0.01	0.06	0.05	
Tx	0.48	0.54	0.05	-0.01	0.05	0.04	0.00	0.00	
Ty	-0.06	0.02	0.63	0.55	0.00	0.00	0.04	0.04	
Nz	8.89	9.77	-0.60	-1.39	0.76	0.69	-0.03	-0.08	

S122	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 174
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.69	0.22	0.22	0.22	0.22	0.22	0.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.02	0.02	-0.01	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.05	0.00	-0.01	0.00	0.00	0.00	0.00	
Üst My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	-0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	0.96	1.07	0.19	0.09	0.09	0.08	0.02	0.01	

S723	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-9.31	-1.84	-2.06	0.31	0.15	-1.92	-1.74	0.00	
Alt Mx	-4.52	-0.86	0.56	-1.38	-1.80	-0.50	0.66	0.00	I = 233
Üst My	-2.13	-0.60	-2.08	1.45	1.51	-2.01	-0.75	0.00	J = 190
Alt My	-0.43	0.14	1.43	-1.31	-1.87	1.10	1.01	0.00	
Tx	-4.94	-0.97	-0.54	-0.38	-0.59	-0.86	-0.39	0.00	POLİGON
Ty	-0.92	-0.16	-0.23	0.05	-0.13	-0.33	0.09	0.00	KOLON
Nz	27.12	3.35	3.35	3.35	3.35	3.35	3.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	34.38	34.19	-5.69	-5.52	1.92	1.93	-0.34	-0.33	
Alt Mx	-57.60	-57.68	-3.07	-3.00	-4.88	-4.88	-0.19	-0.18	M perde
Üst My	3.84	-3.61	71.74	78.39	-0.25	0.25	4.21	4.60	Mxu: 82.1
Alt My	-4.61	6.71	-131.28	-141.07	0.65	-0.44	-10.66	-11.52	Mxa: 151.7
Tx	-8.29	-8.39	-3.13	-3.04	-1.06	-1.05	-0.19	-0.18	Myu: 236.1
Ty	-0.28	1.11	-21.27	-22.38	0.14	-0.07	-2.30	-2.47	Mya: 436.5
Nz	-1.45	-1.49	3.23	3.26	-0.29	-0.28	0.19	0.19	

S623	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-4.92	-0.97	0.05	-0.98	-0.40	-1.31	-0.14	0.00	
Alt Mx	-4.28	-0.84	-0.98	0.20	-0.80	0.48	-1.26	0.00	I = 190
Üst My	-1.75	-0.77	0.12	-0.89	-0.28	-1.81	0.55	0.00	J = 148
Alt My	-0.54	0.29	-0.48	0.73	0.22	1.57	-1.28	0.00	
Tx	-3.29	-0.64	-0.33	-0.28	-0.43	-0.30	-0.50	0.00	POLİGON
Ty	-0.82	-0.17	-0.13	-0.06	-0.02	-0.08	-0.26	0.00	KOLON
Nz	54.65	6.85	6.85	6.85	6.85	6.85	6.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	110.63	110.45	-3.57	-3.41	8.07	8.08	-0.22	-0.21	
Alt Mx	-27.67	-27.72	-2.91	-2.87	-3.93	-3.93	-0.18	-0.18	M perde
Üst My	8.53	-10.49	205.93	222.60	-0.92	0.69	15.09	16.35	Mxu: 151.7
Alt My	-0.60	5.17	-70.52	-75.18	0.70	-0.28	-9.86	-10.63	Mxa: 221.3
Tx	29.63	29.55	-2.31	-2.24	1.48	1.48	-0.14	-0.14	Myu: 436.5
Ty	2.83	-1.90	48.36	52.65	-0.08	0.15	1.87	2.04	Mya: 636.9
Nz	7.36	7.28	6.81	6.87	0.11	0.11	0.41	0.41	

S523	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-5.15	-1.03	-1.24	0.26	-1.09	-0.09	-0.78	0.00	
Alt Mx	-4.17	-0.83	0.32	-1.10	0.38	-1.43	-0.51	0.00	I = 148
Üst My	-1.74	-0.94	-1.66	0.74	-1.02	0.01	-0.84	0.00	J = 110
Alt My	-0.34	0.52	1.34	-0.88	1.13	-0.89	0.70	0.00	
Tx	-3.33	-0.66	-0.33	-0.30	-0.25	-0.54	-0.46	0.00	POLİGON
Ty	-0.74	-0.15	-0.11	-0.05	0.04	-0.32	-0.05	0.00	KOLON
Nz	81.54	10.23	10.23	10.23	10.23	10.23	10.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	104.09	103.82	-3.94	-3.70	9.02	9.04	-0.24	-0.23	
Alt Mx	31.05	31.18	-2.52	-2.63	-0.17	-0.19	-0.16	-0.17	M perde
Üst My	4.60	-9.27	149.81	161.70	-1.00	0.54	14.71	15.92	Mxu: 221.3
Alt My	9.44	-1.95	92.41	102.97	0.26	0.39	-0.78	-0.66	Mxa: 291.0
Tx	48.26	48.21	-2.30	-2.26	3.16	3.16	-0.14	-0.14	Myu: 636.9
Ty	5.01	-4.01	86.51	94.53	-0.27	0.33	4.98	5.45	Mya: 837.2
Nz	28.17	28.07	10.71	10.80	1.46	1.46	0.65	0.65	

S423	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-5.13	-1.06	0.17	-1.18	-0.01	-0.68	-1.33	0.00	
Alt Mx	-3.77	-0.76	-1.12	0.42	-1.32	-0.71	0.63	0.00	I = 110
Üst My	-2.06	-1.21	0.16	-1.34	0.37	-1.24	-1.49	0.00	J = 77
Alt My	0.17	0.82	-0.42	1.17	-0.96	0.93	1.55	0.00	
Tx	-3.18	-0.65	-0.34	-0.27	-0.47	-0.50	-0.25	0.00	POLİGON
Ty	-0.67	-0.14	-0.09	-0.06	-0.21	-0.11	0.02	0.00	KOLON
Nz	107.34	13.46	13.46	13.46	13.46	13.46	13.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	63.15	62.62	-4.25	-3.78	7.02	7.06	-0.27	-0.24	
Alt Mx	123.00	123.47	-1.50	-1.91	7.67	7.63	-0.09	-0.12	M perde
Üst My	-5.57	-2.33	-12.06	-15.37	-0.58	-0.13	5.89	6.23	Mxu: 291.0
Alt My	24.15	-14.86	353.32	388.25	-0.81	1.54	18.24	20.11	Mxa: 360.6
Tx	66.48	66.46	-2.05	-2.03	5.25	5.25	-0.13	-0.13	Myu: 837.2
Ty	6.63	-6.14	121.88	133.17	-0.50	0.50	8.62	9.41	Mya: 1037.6
Nz	60.13	60.00	14.72	14.83	3.82	3.83	0.90	0.91	

S323	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-5.27	-1.15	-1.11	0.02	-0.82	-1.12	-0.24	0.00	
Alt Mx	-3.16	-0.66	0.44	-1.06	-0.69	0.55	-1.09	0.00	I = 77
Üst My	-2.72	-1.56	-1.79	0.27	-1.24	-1.75	-0.06	0.00	J = 51
Alt My	1.31	1.22	1.54	-0.38	0.87	1.90	-0.46	0.00	
Tx	-3.01	-0.65	-0.24	-0.37	-0.54	-0.21	-0.47	0.00	POLİGON
Ty	-0.50	-0.12	-0.09	-0.04	-0.13	0.06	-0.18	0.00	KOLON
Nz	131.89	16.47	16.47	16.47	16.47	16.47	16.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-22.92	-23.89	-4.23	-3.37	0.08	0.15	-0.28	-0.22	
Alt Mx	223.69	223.04	-1.81	-1.23	16.36	16.41	-0.13	-0.09	M perde
Üst My	-20.84	10.71	-278.97	-307.26	0.48	-1.31	-13.33	-14.76	Mxu: 360.6
Alt My	39.07	-36.56	763.94	831.25	-2.83	2.59	48.77	53.06	Mxa: 410.4
Tx	71.70	71.12	-2.16	-1.64	5.87	5.92	-0.14	-0.11	Myu: 1037.6
Ty	6.51	-9.23	173.20	187.14	-0.84	0.46	12.66	13.68	Mya: 1180.7
Nz	91.60	91.27	16.79	17.08	6.34	6.36	1.04	1.06	

S223	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-6.22	-1.41	-0.13	-1.20	-1.17	-0.29	-1.19	0.00	
Alt Mx	-1.36	-0.08	-0.30	0.25	0.35	-0.41	-0.03	0.00	I = 51
Üst My	-4.05	-2.04	-0.11	-1.88	-1.76	-0.46	-1.77	0.00	J = 40
Alt My	2.43	1.46	-0.13	1.54	1.79	-0.09	1.11	0.00	
Tx	-3.03	-0.60	-0.17	-0.38	-0.33	-0.28	-0.49	0.00	POLİGON
Ty	-0.65	-0.23	-0.10	-0.14	0.01	-0.22	-0.26	0.00	KOLON
Nz	152.51	19.04	19.04	19.04	19.04	19.04	19.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-143.26	-143.17	-2.61	-2.69	-9.80	-9.81	-0.17	-0.17	
Alt Mx	410.36	408.71	-1.66	-0.20	33.38	33.52	-0.12	-0.02	M perde
Üst My	-36.51	33.68	-709.08	-771.56	2.59	-2.42	-45.02	-48.98	Mxu: 410.4
Alt My	57.60	-50.10	1085.12	1180.70	-4.29	4.09	75.27	81.82	Mxa: 410.4
Tx	106.84	106.22	-1.71	-1.16	9.43	9.48	-0.12	-0.08	Myu: 1180.7
Ty	8.44	-6.57	150.42	163.66	-0.68	0.67	12.10	13.13	Mya: 1180.7
Nz	121.75	121.30	19.02	19.43	8.85	8.89	1.19	1.21	

S123	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-5.83	-1.02	-0.75	-0.17	-0.25	-0.78	-0.81	0.00	
Alt Mx	-0.55	-0.10	-0.06	-0.03	-0.04	-0.09	-0.05	0.00	I = 40
Üst My	-5.40	-2.34	-2.13	-0.17	-0.42	-2.18	-2.02	0.00	J =
Alt My	2.18	0.98	0.84	0.11	0.20	0.88	0.84	0.00	
Tx	-2.55	-0.45	-0.32	-0.08	-0.12	-0.35	-0.35	0.00	POLİGON
Ty	-1.29	-0.55	-0.52	-0.02	-0.09	-0.52	-0.47	0.00	KOLON
Nz	144.99	18.13	18.13	18.13	18.13	18.13	18.13	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-136.89	-136.37	-0.95	-1.41	-10.82	-10.86	-0.06	-0.09	
Alt Mx	52.77	52.58	-0.55	-0.38	4.78	4.80	-0.04	-0.03	M perde
Üst My	-56.31	49.02	-1055.32	-1148.80	4.20	-4.00	-73.20	-79.60	Mxu: 410.4
Alt My	34.44	-28.78	496.75	552.80	-2.60	2.56	35.30	39.29	Mxa: 410.4
Tx	-33.65	-33.51	-0.60	-0.72	-2.42	-2.43	-0.04	-0.05	Myu: 1180.7
Ty	-8.75	8.10	-223.43	-238.40	0.64	-0.57	-15.16	-16.13	Mya: 1180.7
Nz	127.62	127.07	15.63	16.12	9.83	9.88	0.98	1.01	

S724	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.77	0.17	0.04	0.11	0.17	0.08	0.05	0.00	
Alt Mx	0.73	0.16	0.10	0.05	0.15	0.04	0.10	0.00	I = 219
Üst My	1.02	0.30	0.25	0.04	0.28	0.28	0.03	0.00	J = 168
Alt My	0.77	0.23	0.08	0.15	0.23	0.06	0.16	0.00	
Tx	0.53	0.12	0.05	0.06	0.11	0.05	0.06	0.00	Bx= 20 cm
Ty	0.64	0.19	0.12	0.07	0.18	0.12	0.07	0.00	By= 90 cm
Nz	7.02	1.37	1.37	1.37	1.37	1.37	1.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.35	3.24	0.81	0.90	0.21	0.22	0.05	0.05	
Alt Mx	3.14	3.02	0.76	0.86	0.19	0.20	0.05	0.05	
Üst My	2.10	-0.41	10.49	12.75	-0.02	0.14	0.61	0.74	
Alt My	1.35	-0.06	7.69	8.96	0.01	0.08	0.44	0.50	
Tx	2.32	2.24	0.56	0.63	0.14	0.15	0.03	0.04	
Ty	1.23	-0.17	6.49	7.75	0.00	0.08	0.38	0.44	
Nz	-2.78	-3.60	3.51	4.25	-0.23	-0.19	0.20	0.24	

S624	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.65	0.14	0.09	0.04	0.07	0.05	0.14	0.00	
Alt Mx	0.64	0.14	0.04	0.09	0.03	0.10	0.12	0.00	I = 168
Üst My	0.55	0.16	0.01	0.14	0.08	-0.06	0.28	0.00	J = 124
Alt My	0.61	0.18	0.15	0.03	-0.03	0.11	0.27	0.00	
Tx	0.46	0.10	0.05	0.05	0.04	0.05	0.10	0.00	Bx= 20 cm
Ty	0.41	0.12	0.05	0.06	0.02	0.02	0.20	0.00	By= 90 cm
Nz	13.92	2.72	2.72	2.72	2.72	2.72	2.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.47	3.42	0.79	0.83	0.23	0.23	0.05	0.05	
Alt Mx	3.39	3.33	0.76	0.81	0.22	0.22	0.05	0.05	
Üst My	1.76	-0.86	7.19	9.53	-0.06	0.12	0.44	0.58	
Alt My	1.41	-0.44	7.30	8.98	-0.02	0.09	0.42	0.51	
Tx	2.45	2.41	0.55	0.59	0.16	0.16	0.03	0.04	
Ty	1.13	-0.47	5.18	6.61	-0.03	0.07	0.31	0.39	
Nz	-6.52	-9.01	9.22	11.47	-0.59	-0.44	0.54	0.66	

S524	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.60	0.13	0.03	0.09	0.05	0.14	0.05	0.00	
Alt Mx	0.58	0.13	0.08	0.03	0.10	0.12	0.02	0.00	I = 124
Üst My	0.64	0.18	0.15	0.03	-0.03	0.26	0.13	0.00	J = 87
Alt My	0.62	0.18	0.04	0.14	0.10	0.25	0.01	0.00	
Tx	0.42	0.09	0.04	0.04	0.05	0.09	0.03	0.00	Bx= 20 cm
Ty	0.45	0.13	0.07	0.06	0.03	0.18	0.05	0.00	By= 90 cm
Nz	20.88	4.08	4.08	4.08	4.08	4.08	4.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.80	3.79	0.79	0.80	0.27	0.27	0.05	0.05	
Alt Mx	3.74	3.72	0.76	0.77	0.26	0.26	0.05	0.05	
Üst My	1.99	-1.16	8.14	10.93	-0.09	0.14	0.53	0.71	
Alt My	1.73	-0.88	8.64	10.98	-0.06	0.11	0.52	0.65	
Tx	2.69	2.68	0.55	0.56	0.19	0.19	0.03	0.03	
Ty	1.33	-0.73	5.99	7.83	-0.05	0.09	0.37	0.48	
Nz	-10.35	-15.08	15.32	19.56	-1.00	-0.70	0.91	1.15	

S424	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.54	0.12	0.08	0.02	0.13	0.05	0.03	0.00	
Alt Mx	0.54	0.11	0.03	0.07	0.11	0.02	0.08	0.00	I = 87
Üst My	0.65	0.18	0.03	0.15	0.24	0.11	0.01	0.00	J = 56
Alt My	0.71	0.21	0.15	0.05	0.23	0.01	0.17	0.00	
Tx	0.38	0.08	0.04	0.03	0.09	0.02	0.04	0.00	Bx= 20 cm
Ty	0.48	0.14	0.06	0.07	0.17	0.04	0.06	0.00	By= 90 cm
Nz	27.96	5.47	5.47	5.47	5.47	5.47	5.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.85	3.89	0.76	0.72	0.29	0.29	0.05	0.05	
Alt Mx	3.92	3.97	0.73	0.68	0.29	0.29	0.05	0.04	
Üst My	1.93	-1.33	7.43	10.31	-0.12	0.14	0.51	0.71	
Alt My	2.21	-1.22	10.07	13.11	-0.09	0.16	0.64	0.84	
Tx	2.78	2.81	0.53	0.50	0.21	0.20	0.03	0.03	
Ty	1.48	-0.91	6.25	8.37	-0.07	0.11	0.41	0.55	
Nz	-14.07	-21.55	21.88	28.57	-1.47	-0.97	1.33	1.73	

S324	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.26	0.05	-0.02	0.07	0.03	-0.01	0.07	0.00	
Alt Mx	0.08	0.02	0.00	0.01	0.00	0.01	0.02	0.00	I = 56
Üst My	0.57	0.15	0.15	0.00	0.11	-0.03	0.22	0.00	J = 35
Alt My	0.43	0.12	0.06	0.06	0.01	0.09	0.14	0.00	
Tx	0.12	0.03	-0.01	0.03	0.01	0.00	0.03	0.00	Bx= 20 cm
Ty	0.36	0.10	0.07	0.02	0.04	0.02	0.13	0.00	By= 90 cm
Nz	35.17	6.91	6.91	6.91	6.91	6.91	6.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.35	3.45	0.64	0.55	0.27	0.26	0.04	0.04	
Alt Mx	3.42	3.58	0.60	0.46	0.28	0.26	0.04	0.03	
Üst My	1.23	-1.39	4.73	7.06	-0.13	0.09	0.34	0.51	
Alt My	1.53	-2.09	8.09	11.30	-0.17	0.10	0.52	0.74	
Tx	2.42	2.51	0.44	0.36	0.19	0.19	0.03	0.02	
Ty	0.99	-1.24	4.58	6.56	-0.11	0.07	0.31	0.44	
Nz	-17.54	-27.96	28.02	37.31	-1.96	-1.23	1.74	2.32	

S224	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.13	-0.02	0.01	-0.04	-0.03	0.02	-0.04	0.00	
Alt Mx	-0.06	-0.01	0.01	-0.02	-0.01	0.01	-0.02	0.00	I = 35
Üst My	0.25	0.05	-0.03	0.08	-0.09	0.14	0.04	0.00	J = 23
Alt My	0.37	0.10	0.03	0.06	0.01	0.10	0.07	0.00	
Tx	-0.07	-0.01	0.01	-0.02	-0.02	0.01	-0.02	0.00	Bx= 20 cm
Ty	0.25	0.06	0.00	0.06	-0.03	0.10	0.05	0.00	By= 90 cm
Nz	39.05	7.50	7.50	7.50	7.50	7.50	7.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.01	2.14	0.35	0.23	0.18	0.16	0.02	0.02	
Alt Mx	2.41	2.63	0.35	0.16	0.22	0.20	0.03	0.01	
Üst My	0.73	-0.43	2.73	3.76	-0.05	0.06	0.22	0.30	
Alt My	4.36	-3.83	20.44	27.70	-0.35	0.32	1.41	1.93	
Tx	1.77	1.91	0.28	0.16	0.16	0.14	0.02	0.01	
Ty	2.04	-1.71	9.27	12.58	-0.16	0.15	0.65	0.89	
Nz	-19.93	-32.81	32.63	44.10	-2.35	-1.42	2.06	2.79	

S124	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 23
Üst My	0.15	0.03	0.02	0.01	0.02	0.02	0.01	0.00	J =
Alt My	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.09	0.02	0.01	0.00	0.01	0.01	0.01	0.00	By= 90 cm
Nz	9.72	1.68	1.68	1.68	1.68	1.68	1.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.19	0.19	0.02	0.01	0.02	0.02	0.00	0.00	
Alt Mx	0.21	0.22	0.02	0.01	0.02	0.02	0.00	0.00	
Üst My	0.29	-0.14	0.74	1.11	-0.02	0.02	0.06	0.09	
Alt My	0.48	-0.36	1.81	2.55	-0.04	0.04	0.13	0.19	
Tx	0.16	0.17	0.01	0.01	0.01	0.01	0.00	0.00	
Ty	0.31	-0.20	1.02	1.47	-0.02	0.02	0.08	0.11	
Nz	-7.85	-11.01	7.27	10.07	-0.84	-0.61	0.47	0.66	

S725	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.90	0.24	0.15	0.07	0.09	0.18	0.16	0.00	
Alt Mx	0.85	0.22	0.10	0.11	0.11	0.18	0.12	0.00	I = 275
Üst My	0.68	0.17	0.17	-0.01	-0.01	0.18	0.15	0.00	J = 222
Alt My	0.43	0.11	0.02	0.09	0.06	0.13	0.02	0.00	
Tx	0.62	0.16	0.09	0.06	0.07	0.13	0.10	0.00	Bx= 25 cm
Ty	0.40	0.10	0.07	0.03	0.02	0.11	0.06	0.00	By= 95 cm
Nz	4.20	0.60	0.60	0.60	0.60	0.60	0.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.72	4.84	0.93	0.82	0.29	0.28	0.05	0.05	
Alt Mx	4.56	4.67	0.88	0.78	0.28	0.27	0.05	0.05	
Üst My	0.03	0.00	0.18	0.21	0.00	0.00	0.01	0.01	
Alt My	-0.16	0.18	-1.33	-1.63	0.01	-0.01	-0.10	-0.12	
Tx	3.31	3.40	0.65	0.57	0.20	0.20	0.04	0.03	
Ty	-0.05	0.06	-0.41	-0.51	0.01	0.00	-0.03	-0.04	
Nz	1.47	1.31	0.92	1.06	0.20	0.21	0.06	0.06	

S625	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.74	0.20	0.07	0.11	0.16	0.12	0.08	0.00	
Alt Mx	0.73	0.19	0.11	0.07	0.16	0.09	0.10	0.00	I = 222
Üst My	0.28	0.07	-0.03	0.09	0.12	0.03	-0.02	0.00	J = 171
Alt My	0.34	0.09	0.09	-0.01	0.11	0.00	0.06	0.00	
Tx	0.53	0.14	0.07	0.06	0.12	0.08	0.06	0.00	Bx= 25 cm
Ty	0.22	0.06	0.02	0.03	0.08	0.01	0.01	0.00	By= 95 cm
Nz	8.49	1.18	1.18	1.18	1.18	1.18	1.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.99	6.22	0.96	0.76	0.40	0.39	0.06	0.05	
Alt Mx	6.07	6.29	0.94	0.74	0.40	0.39	0.05	0.04	
Üst My	0.18	-0.18	1.44	1.75	-0.01	0.01	0.10	0.13	
Alt My	-0.09	0.13	-0.59	-0.78	0.01	-0.01	-0.08	-0.09	
Tx	4.31	4.47	0.68	0.53	0.29	0.28	0.04	0.03	
Ty	0.03	-0.02	0.30	0.35	0.00	0.00	0.01	0.01	
Nz	-1.93	-2.34	1.75	2.11	0.07	0.09	0.11	0.13	

S525	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.66	0.18	0.10	0.06	0.12	0.06	0.14	0.00	
Alt Mx	0.64	0.17	0.06	0.10	0.08	0.09	0.15	0.00	I = 171
Üst My	0.36	0.09	0.09	-0.01	0.05	0.00	0.12	0.00	J = 127
Alt My	0.36	0.10	0.00	0.09	0.00	0.07	0.12	0.00	
Tx	0.46	0.13	0.06	0.06	0.07	0.05	0.11	0.00	Bx= 25 cm
Ty	0.26	0.07	0.03	0.03	0.02	0.02	0.08	0.00	By= 95 cm
Nz	12.85	1.78	1.78	1.78	1.78	1.78	1.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.59	7.93	1.04	0.74	0.55	0.53	0.06	0.05	
Alt Mx	7.71	8.05	1.00	0.70	0.56	0.54	0.06	0.04	
Üst My	0.11	-0.14	0.77	0.99	-0.01	0.01	0.09	0.11	
Alt My	0.02	0.06	0.50	0.47	0.01	0.00	-0.02	-0.03	
Tx	5.46	5.71	0.73	0.51	0.40	0.38	0.04	0.03	
Ty	0.05	-0.03	0.45	0.52	0.00	0.00	0.02	0.03	
Nz	-12.32	-12.96	2.55	3.12	-0.62	-0.57	0.16	0.19	

S425	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.15	0.05	0.09	0.05	0.13	0.09	0.00	
Alt Mx	0.48	0.14	0.08	0.05	0.07	0.13	0.06	0.00	I = 127
Üst My	0.34	0.08	-0.01	0.09	0.00	0.11	0.05	0.00	J = 90
Alt My	0.36	0.10	0.09	0.00	0.07	0.12	0.00	0.00	
Tx	0.36	0.10	0.05	0.05	0.05	0.09	0.05	0.00	Bx= 25 cm
Ty	0.25	0.06	0.03	0.03	0.02	0.08	0.02	0.00	By= 95 cm
Nz	17.36	2.40	2.40	2.40	2.40	2.40	2.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.45	8.88	1.05	0.68	0.67	0.64	0.07	0.04	
Alt Mx	8.70	9.14	1.02	0.63	0.69	0.65	0.07	0.04	
Üst My	0.00	-0.07	-0.30	-0.24	-0.01	0.00	0.03	0.04	
Alt My	0.25	-0.04	2.29	2.56	0.00	0.02	0.12	0.13	
Tx	6.13	6.43	0.74	0.47	0.48	0.46	0.05	0.03	
Ty	0.09	-0.04	0.71	0.83	0.00	0.01	0.05	0.06	
Nz	-28.89	-29.72	3.25	3.99	-1.87	-1.81	0.20	0.25	

S325	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.40	0.12	0.08	0.03	0.11	0.08	0.04	0.00	
Alt Mx	0.41	0.12	0.05	0.06	0.11	0.05	0.07	0.00	I = 90
Üst My	0.32	0.08	0.08	-0.01	0.11	0.04	-0.01	0.00	J = 58
Alt My	0.32	0.10	0.01	0.08	0.11	0.01	0.07	0.00	
Tx	0.29	0.09	0.05	0.03	0.08	0.05	0.04	0.00	Bx= 25 cm
Ty	0.23	0.06	0.03	0.03	0.08	0.02	0.02	0.00	By= 95 cm
Nz	21.88	3.02	3.02	3.02	3.02	3.02	3.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.73	8.16	0.93	0.55	0.65	0.62	0.06	0.04	
Alt Mx	7.94	8.38	0.88	0.49	0.67	0.63	0.06	0.03	
Üst My	-0.22	0.03	-2.05	-2.28	0.00	-0.02	-0.10	-0.11	
Alt My	0.35	-0.52	5.05	5.82	-0.04	0.02	0.31	0.36	
Tx	5.60	5.91	0.65	0.37	0.47	0.44	0.04	0.03	
Ty	0.04	-0.18	1.07	1.26	-0.02	0.00	0.07	0.09	
Nz	-47.92	-48.82	4.01	4.81	-3.40	-3.34	0.25	0.30	

S225	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.28	0.08	0.00	0.07	0.07	0.00	0.08	0.00	
Alt Mx	0.15	0.04	0.00	0.04	0.04	0.00	0.04	0.00	I = 58
Üst My	0.37	0.08	-0.02	0.09	0.05	-0.02	0.11	0.00	J = 41
Alt My	0.60	0.11	0.07	0.03	0.03	0.08	0.11	0.00	
Tx	0.17	0.05	0.00	0.05	0.04	0.00	0.05	0.00	Bx= 25 cm
Ty	0.39	0.07	0.02	0.05	0.03	0.02	0.09	0.00	By= 95 cm
Nz	27.57	3.88	3.88	3.88	3.88	3.88	3.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	4.65	4.93	0.52	0.28	0.42	0.39	0.04	0.02	
Alt Mx	5.00	5.36	0.52	0.20	0.44	0.41	0.04	0.02	
Üst My	-0.34	0.50	-4.81	-5.56	0.04	-0.02	-0.29	-0.34	
Alt My	1.29	-1.11	13.34	15.47	-0.10	0.09	0.93	1.08	
Tx	3.86	4.12	0.42	0.19	0.34	0.32	0.03	0.01	
Ty	0.38	-0.24	3.41	3.96	-0.02	0.03	0.26	0.30	
Nz	-65.49	-66.54	4.34	5.28	-4.89	-4.82	0.27	0.33	

S125	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 41
Üst My	0.42	0.04	0.06	-0.03	-0.02	0.06	0.04	0.00	J =
Alt My	0.17	0.02	0.03	-0.01	-0.01	0.03	0.02	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.24	0.02	0.04	-0.01	-0.01	0.04	0.02	0.00	By= 95 cm
Nz	13.20	1.74	1.74	1.74	1.74	1.74	1.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.16	0.17	0.03	0.01	0.02	0.02	0.00	0.00	
Alt Mx	0.32	0.34	0.02	0.01	0.03	0.03	0.00	0.00	
Üst My	-0.87	0.77	-10.90	-12.36	0.07	-0.06	-0.76	-0.86	
Alt My	0.02	0.01	-1.58	-1.57	0.00	0.00	-0.10	-0.10	
Tx	0.19	0.21	0.02	0.01	0.02	0.02	0.00	0.00	
Ty	-0.34	0.31	-4.99	-5.57	0.03	-0.02	-0.34	-0.38	
Nz	-19.44	-19.90	2.34	2.74	-1.51	-1.48	0.15	0.17	

S726	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.04	-0.02	-0.02	-0.02	-0.03	-0.03	0.00	
Alt Mx	-0.03	-0.04	0.00	-0.04	-0.04	-0.02	-0.02	0.00	I = 343
Üst My	-1.37	-0.44	-0.29	-0.13	-0.18	-0.33	-0.34	0.00	J = 289
Alt My	-0.93	-0.31	-0.11	-0.19	-0.20	-0.22	-0.16	0.00	
Tx	-0.02	-0.03	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	-0.82	-0.27	-0.14	-0.11	-0.14	-0.20	-0.18	0.00	By= 95 cm
Nz	8.88	1.23	1.23	1.23	1.23	1.23	1.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.06	6.51	1.92	1.51	0.41	0.39	0.11	0.09	
Alt Mx	5.70	6.13	1.84	1.46	0.39	0.36	0.11	0.09	
Üst My	-0.21	-0.20	13.61	13.58	-0.03	0.00	0.71	0.73	
Alt My	0.25	-0.47	7.37	7.99	-0.04	0.03	0.34	0.39	
Tx	4.20	4.51	1.34	1.06	0.29	0.27	0.08	0.06	
Ty	0.02	-0.24	7.50	7.71	-0.03	0.01	0.37	0.40	
Nz	-0.35	-0.23	-2.16	-2.26	-0.01	-0.03	-0.07	-0.09	

S626	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.04	0.00	-0.03	-0.04	-0.01	-0.02	0.00	
Alt Mx	-0.02	-0.03	-0.02	-0.02	-0.04	0.00	-0.03	0.00	I = 289
Üst My	-0.61	-0.21	-0.04	-0.15	-0.18	-0.12	-0.09	0.00	J = 240
Alt My	-0.70	-0.23	-0.14	-0.07	-0.18	-0.08	-0.17	0.00	
Tx	-0.02	-0.03	-0.01	-0.02	-0.03	-0.01	-0.02	0.00	Bx= 25 cm
Ty	-0.47	-0.16	-0.07	-0.08	-0.13	-0.07	-0.09	0.00	By= 95 cm
Nz	17.79	2.49	2.49	2.49	2.49	2.49	2.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.58	7.08	1.90	1.45	0.47	0.43	0.11	0.09	
Alt Mx	6.45	6.95	1.91	1.46	0.46	0.42	0.11	0.09	
Üst My	-0.89	0.75	14.44	12.98	0.05	-0.05	0.85	0.77	
Alt My	-0.24	0.15	10.49	10.12	0.00	0.00	0.52	0.52	
Tx	4.65	5.01	1.36	1.04	0.33	0.31	0.08	0.06	
Ty	-0.40	0.32	8.90	8.25	0.02	-0.02	0.49	0.46	
Nz	-0.21	-0.35	-7.63	-7.48	-0.01	-0.02	-0.34	-0.35	

S526	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.03	-0.02	-0.01	-0.02	-0.01	-0.03	0.00	
Alt Mx	-0.02	-0.03	0.00	-0.02	-0.01	-0.02	-0.03	0.00	I = 240
Üst My	-0.77	-0.25	-0.16	-0.07	-0.14	-0.13	-0.20	0.00	J = 197
Alt My	-0.73	-0.23	-0.06	-0.15	-0.09	-0.16	-0.18	0.00	
Tx	-0.02	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	Bx= 25 cm
Ty	-0.54	-0.17	-0.08	-0.08	-0.08	-0.10	-0.14	0.00	By= 95 cm
Nz	26.47	3.71	3.71	3.71	3.71	3.71	3.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.38	7.97	2.03	1.51	0.56	0.52	0.13	0.09	
Alt Mx	7.28	7.86	2.00	1.49	0.55	0.51	0.12	0.09	
Üst My	-1.16	1.05	17.99	16.03	0.08	-0.08	1.17	1.04	
Alt My	-0.70	0.61	15.60	14.43	0.03	-0.04	0.88	0.82	
Tx	5.23	5.65	1.44	1.07	0.39	0.37	0.09	0.07	
Ty	-0.66	0.59	12.00	10.88	0.04	-0.04	0.73	0.67	
Nz	-0.30	-1.57	-16.57	-15.41	-0.09	-0.04	-0.85	-0.81	

S426	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.03	0.00	-0.02	-0.01	-0.03	-0.02	0.00	
Alt Mx	-0.05	-0.02	-0.02	-0.01	-0.02	-0.02	0.00	0.00	I = 197
Üst My	-0.69	-0.22	-0.06	-0.15	-0.11	-0.17	-0.13	0.00	J = 154
Alt My	-0.66	-0.20	-0.13	-0.06	-0.15	-0.16	-0.07	0.00	
Tx	-0.03	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	Bx= 25 cm
Ty	-0.48	-0.15	-0.07	-0.07	-0.09	-0.12	-0.07	0.00	By= 95 cm
Nz	34.73	4.86	4.86	4.86	4.86	4.86	4.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.52	8.14	1.97	1.42	0.61	0.56	0.13	0.09	
Alt Mx	7.64	8.25	1.89	1.35	0.61	0.57	0.12	0.09	
Üst My	-1.27	1.42	18.81	16.44	0.13	-0.10	1.35	1.17	
Alt My	-1.13	1.09	20.29	18.33	0.08	-0.09	1.30	1.18	
Tx	5.41	5.85	1.38	0.99	0.44	0.40	0.09	0.06	
Ty	-0.86	0.90	13.97	12.42	0.07	-0.07	0.95	0.84	
Nz	-1.05	-4.15	-28.86	-26.09	-0.28	-0.10	-1.66	-1.51	

S326	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	-0.02	-0.01	-0.01	-0.03	-0.01	-0.01	0.00	
Alt Mx	-0.06	-0.02	0.00	-0.02	-0.02	0.01	-0.01	0.00	I = 154
Üst My	-0.66	-0.19	-0.14	-0.04	-0.16	-0.11	-0.09	0.00	J = 117
Alt My	-0.61	-0.15	-0.04	-0.10	-0.13	-0.05	-0.12	0.00	
Tx	-0.05	-0.01	0.00	-0.01	-0.02	0.00	-0.01	0.00	Bx= 25 cm
Ty	-0.45	-0.12	-0.06	-0.05	-0.10	-0.06	-0.07	0.00	By= 95 cm
Nz	42.15	5.87	5.87	5.87	5.87	5.87	5.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.45	7.01	1.68	1.18	0.55	0.51	0.11	0.08	
Alt Mx	6.64	7.20	1.60	1.11	0.56	0.52	0.11	0.07	
Üst My	-0.98	1.90	16.93	14.38	0.18	-0.07	1.25	1.06	
Alt My	-1.32	2.48	25.38	22.01	0.21	-0.09	1.72	1.49	
Tx	4.67	5.07	1.17	0.82	0.40	0.37	0.08	0.05	
Ty	-0.82	1.56	15.11	13.00	0.14	-0.05	1.06	0.91	
Nz	2.43	-3.06	-44.13	-39.23	-0.22	0.16	-2.73	-2.43	

S226	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	-0.01	0.02	-0.02	-0.01	0.02	-0.01	0.00	
Alt Mx	0.06	0.01	0.01	-0.01	0.00	0.01	0.00	0.00	I = 117
Üst My	-0.48	-0.15	-0.02	-0.13	-0.09	-0.06	-0.13	0.00	J = 97
Alt My	-0.18	-0.09	-0.05	-0.04	-0.03	-0.07	-0.07	0.00	
Tx	0.02	0.00	0.01	-0.01	-0.01	0.01	-0.01	0.00	Bx= 25 cm
Ty	-0.26	-0.10	-0.03	-0.07	-0.05	-0.05	-0.08	0.00	By= 95 cm
Nz	48.15	6.67	6.67	6.67	6.67	6.67	6.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	4.74	5.15	1.06	0.70	0.43	0.39	0.07	0.05	
Alt Mx	5.56	5.97	0.77	0.40	0.49	0.46	0.06	0.03	
Üst My	-0.83	0.12	7.79	6.95	0.03	-0.07	0.66	0.58	
Alt My	-2.54	2.30	33.93	29.65	0.22	-0.19	2.45	2.13	
Tx	4.12	4.45	0.73	0.44	0.37	0.34	0.05	0.03	
Ty	-1.35	0.97	16.69	14.64	0.10	-0.11	1.24	1.09	
Nz	2.86	-4.85	-57.75	-50.89	-0.37	0.20	-3.73	-3.28	

S126	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 97
Üst My	-0.03	-0.07	-0.09	0.02	-0.02	-0.08	-0.04	0.00	J =
Alt My	0.00	-0.02	-0.03	0.01	-0.01	-0.03	-0.01	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.01	-0.04	-0.05	0.01	-0.01	-0.04	-0.02	0.00	By= 95 cm
Nz	21.51	2.88	2.88	2.88	2.88	2.88	2.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.45	0.45	-0.08	-0.09	0.04	0.04	-0.01	-0.01	
Alt Mx	0.56	0.57	-0.03	-0.04	0.05	0.05	0.00	0.00	
Üst My	1.41	-1.29	-17.31	-14.92	-0.12	0.11	-1.23	-1.05	
Alt My	0.41	-0.37	-2.55	-1.87	-0.03	0.03	-0.16	-0.11	
Tx	0.40	0.41	-0.04	-0.05	0.04	0.04	0.00	0.00	
Ty	0.73	-0.66	-7.94	-6.71	-0.06	0.05	-0.56	-0.47	
Nz	-2.26	-5.80	-24.39	-21.24	-0.49	-0.22	-1.60	-1.39	

S727	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.05	0.00	-0.04	-0.05	0.02	-0.05	0.00	
Alt Mx	-0.05	-0.05	-0.02	-0.02	-0.02	-0.01	-0.05	0.00	I = 410
Üst My	-0.86	-0.11	-0.10	-0.01	-0.02	-0.12	-0.07	0.00	J = 350
Alt My	-0.67	-0.08	-0.02	-0.06	-0.07	-0.10	0.00	0.00	
Tx	-0.04	-0.03	-0.01	-0.02	-0.03	0.00	-0.04	0.00	Bx= 25 cm
Ty	-0.55	-0.07	-0.04	-0.03	-0.03	-0.08	-0.03	0.00	By= 50 cm
Nz	5.27	0.83	0.83	0.83	0.83	0.83	0.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.88	3.94	-1.13	-1.18	0.25	0.25	-0.07	-0.07	
Alt Mx	3.80	3.86	-1.10	-1.15	0.24	0.24	-0.07	-0.07	
Üst My	-0.25	0.53	6.14	5.44	0.03	-0.01	0.33	0.30	
Alt My	-0.16	0.39	4.89	4.40	0.02	-0.01	0.26	0.24	
Tx	2.74	2.78	-0.80	-0.83	0.18	0.17	-0.05	-0.05	
Ty	-0.14	0.33	3.94	3.51	0.02	-0.01	0.21	0.19	
Nz	-0.37	-0.22	-1.18	-1.31	-0.01	-0.03	-0.05	-0.06	

S627	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.04	-0.03	-0.01	-0.01	-0.05	-0.02	0.00	
Alt Mx	-0.05	-0.04	0.00	-0.03	-0.02	-0.05	0.00	0.00	I = 350
Üst My	-0.48	-0.06	0.00	-0.06	-0.10	-0.03	0.01	0.00	J = 296
Alt My	-0.52	-0.06	-0.06	0.00	-0.09	0.01	-0.04	0.00	
Tx	-0.03	-0.03	-0.01	-0.02	-0.01	-0.03	-0.01	0.00	Bx= 25 cm
Ty	-0.36	-0.04	-0.02	-0.02	-0.07	-0.01	-0.01	0.00	By= 50 cm
Nz	10.59	1.65	1.65	1.65	1.65	1.65	1.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.49	4.62	-0.92	-1.04	0.30	0.30	-0.06	-0.06	
Alt Mx	4.48	4.61	-0.91	-1.03	0.30	0.30	-0.06	-0.06	
Üst My	-0.46	0.63	6.22	5.24	0.04	-0.03	0.36	0.31	
Alt My	-0.36	0.54	5.72	4.91	0.03	-0.02	0.32	0.28	
Tx	3.20	3.30	-0.65	-0.74	0.22	0.21	-0.04	-0.05	
Ty	-0.30	0.42	4.26	3.62	0.03	-0.02	0.24	0.21	
Nz	0.61	0.63	-4.19	-4.19	0.04	0.03	-0.20	-0.21	

S527	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.04	0.00	-0.03	-0.06	-0.02	0.01	0.00	
Alt Mx	-0.03	-0.04	-0.03	-0.01	-0.06	0.00	-0.01	0.00	I = 296
Üst My	-0.56	-0.07	-0.06	0.00	-0.03	-0.01	-0.09	0.00	J = 247
Alt My	-0.55	-0.06	0.00	-0.06	0.01	-0.05	-0.08	0.00	
Tx	-0.02	-0.03	-0.01	-0.01	-0.04	-0.01	0.00	0.00	Bx= 25 cm
Ty	-0.39	-0.05	-0.02	-0.02	-0.01	-0.02	-0.06	0.00	By= 50 cm
Nz	15.98	2.49	2.49	2.49	2.49	2.49	2.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.14	5.34	-0.75	-0.93	0.37	0.36	-0.05	-0.06	
Alt Mx	5.15	5.36	-0.72	-0.91	0.37	0.36	-0.05	-0.06	
Üst My	-0.64	0.81	7.58	6.29	0.06	-0.04	0.48	0.40	
Alt My	-0.57	0.73	7.24	6.08	0.05	-0.04	0.44	0.37	
Tx	3.67	3.82	-0.52	-0.66	0.27	0.26	-0.03	-0.04	
Ty	-0.43	0.55	5.29	4.42	0.04	-0.03	0.33	0.27	
Nz	2.09	1.52	-8.74	-8.22	0.10	0.12	-0.47	-0.45	

S427	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	-0.03	-0.02	0.00	-0.03	0.02	-0.04	0.00	
Alt Mx	0.01	-0.03	0.00	-0.03	0.00	0.00	-0.04	0.00	I = 247
Üst My	-0.52	-0.06	0.00	-0.06	-0.01	-0.09	-0.02	0.00	J = 202
Alt My	-0.51	-0.06	-0.05	0.00	-0.05	-0.08	0.02	0.00	
Tx	0.00	-0.02	-0.01	-0.01	-0.01	0.00	-0.03	0.00	Bx= 25 cm
Ty	-0.37	-0.04	-0.02	-0.02	-0.02	-0.06	0.00	0.00	By= 50 cm
Nz	21.51	3.34	3.34	3.34	3.34	3.34	3.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.31	5.57	-0.52	-0.76	0.42	0.40	-0.03	-0.05	
Alt Mx	5.33	5.60	-0.47	-0.71	0.42	0.40	-0.03	-0.04	
Üst My	-0.74	0.93	8.14	6.66	0.08	-0.05	0.55	0.45	
Alt My	-0.74	0.88	8.33	6.90	0.07	-0.05	0.55	0.45	
Tx	3.80	3.99	-0.35	-0.52	0.30	0.28	-0.02	-0.03	
Ty	-0.53	0.65	5.88	4.84	0.05	-0.04	0.39	0.32	
Nz	4.10	2.53	-14.88	-13.47	0.17	0.27	-0.87	-0.80	

S327	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	-0.03	0.00	-0.03	0.01	-0.04	-0.02	0.00	
Alt Mx	-0.01	-0.03	-0.02	0.00	-0.01	-0.04	0.00	0.00	I = 202
Üst My	-0.54	-0.06	-0.06	0.00	-0.08	-0.03	0.00	0.00	J = 161
Alt My	-0.56	-0.06	-0.01	-0.04	-0.07	0.01	-0.05	0.00	
Tx	-0.01	-0.02	-0.01	-0.01	0.00	-0.03	-0.01	0.00	Bx= 25 cm
Ty	-0.39	-0.04	-0.03	-0.01	-0.05	-0.01	-0.02	0.00	By= 50 cm
Nz	27.23	4.21	4.21	4.21	4.21	4.21	4.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.58	4.86	-0.29	-0.53	0.38	0.36	-0.01	-0.03	
Alt Mx	4.63	4.91	-0.22	-0.47	0.38	0.36	-0.01	-0.03	
Üst My	-0.67	1.02	7.66	6.16	0.09	-0.05	0.54	0.43	
Alt My	-0.74	1.12	8.70	7.05	0.10	-0.05	0.60	0.48	
Tx	3.29	3.49	-0.18	-0.35	0.27	0.26	-0.01	-0.02	
Ty	-0.50	0.76	5.84	4.72	0.07	-0.04	0.41	0.33	
Nz	6.07	3.12	-22.03	-19.41	0.21	0.42	-1.37	-1.21	

S227	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	-0.02	-0.04	0.02	-0.02	-0.04	0.02	0.00	
Alt Mx	0.01	-0.01	-0.02	0.01	-0.01	-0.02	0.01	0.00	I = 161
Üst My	-0.42	-0.04	0.03	-0.07	-0.03	0.03	-0.08	0.00	J = 135
Alt My	-0.20	-0.01	0.02	-0.03	-0.01	0.01	-0.03	0.00	
Tx	0.00	-0.01	-0.02	0.01	-0.01	-0.02	0.01	0.00	Bx= 25 cm
Ty	-0.25	-0.02	0.02	-0.04	-0.02	0.02	-0.04	0.00	By= 50 cm
Nz	34.12	5.28	5.28	5.28	5.28	5.28	5.28	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.77	2.95	-0.14	-0.30	0.24	0.23	-0.01	-0.02	
Alt Mx	2.88	3.10	0.04	-0.15	0.25	0.24	0.01	-0.01	
Üst My	-0.59	0.48	5.32	4.37	0.05	-0.05	0.40	0.33	
Alt My	-1.15	1.09	11.12	9.13	0.10	-0.09	0.80	0.66	
Tx	2.26	2.42	-0.04	-0.18	0.20	0.19	0.00	-0.01	
Ty	-0.70	0.63	6.58	5.40	0.06	-0.05	0.48	0.39	
Nz	8.32	4.14	-28.77	-25.05	0.28	0.59	-1.85	-1.61	

S127	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 135
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 50 cm
Nz	5.74	0.79	0.79	0.79	0.79	0.79	0.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.18	0.19	-0.03	-0.03	0.02	0.02	0.00	0.00	
Alt Mx	0.22	0.23	-0.01	-0.02	0.02	0.02	0.00	0.00	
Üst My	-0.04	0.04	0.64	0.57	0.00	0.00	0.05	0.04	
Alt My	-0.06	0.05	0.83	0.73	0.01	0.00	0.06	0.06	
Tx	0.16	0.17	-0.01	-0.02	0.01	0.01	0.00	0.00	
Ty	-0.04	0.04	0.59	0.52	0.00	0.00	0.05	0.04	
Nz	1.05	0.57	-3.80	-3.37	0.04	0.08	-0.25	-0.22	

S728	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.14	-0.03	-0.02	0.01	-0.06	-0.04	0.06	0.00	
Alt Mx	-0.13	-0.03	0.00	-0.02	-0.08	0.01	0.03	0.00	I = 477
Üst My	0.64	0.25	0.28	-0.03	0.20	0.33	-0.02	0.00	J = 421
Alt My	0.49	0.19	0.03	0.17	0.22	0.07	0.09	0.00	
Tx	-0.10	-0.02	-0.01	0.00	-0.05	-0.01	0.03	0.00	Bx= 20 cm
Ty	0.40	0.16	0.11	0.05	0.15	0.14	0.03	0.00	By= 90 cm
Nz	7.51	1.34	1.34	1.34	1.34	1.34	1.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.41	2.16	-1.75	-1.53	0.14	0.15	-0.11	-0.09	
Alt Mx	2.24	2.00	-1.68	-1.46	0.12	0.14	-0.10	-0.09	
Üst My	-0.80	1.34	11.71	9.76	0.07	-0.04	0.62	0.53	
Alt My	-0.10	0.53	6.17	5.57	0.02	0.00	0.29	0.28	
Tx	1.66	1.48	-1.22	-1.07	0.09	0.10	-0.07	-0.06	
Ty	-0.32	0.67	6.38	5.48	0.03	-0.01	0.32	0.29	
Nz	1.69	2.12	2.49	2.09	0.13	0.11	0.11	0.09	

S628	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.13	-0.03	0.00	-0.02	-0.04	0.04	-0.04	0.00	
Alt Mx	-0.13	-0.02	-0.02	0.00	0.01	0.02	-0.06	0.00	I = 421
Üst My	0.36	0.13	-0.04	0.17	0.12	-0.07	0.22	0.00	J = 361
Alt My	0.41	0.15	0.16	-0.01	-0.02	0.07	0.26	0.00	
Tx	-0.09	-0.02	-0.01	-0.01	-0.01	0.02	-0.03	0.00	Bx= 20 cm
Ty	0.27	0.10	0.04	0.06	0.03	0.00	0.17	0.00	By= 90 cm
Nz	15.06	2.70	2.70	2.70	2.70	2.70	2.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.65	2.47	-1.47	-1.31	0.16	0.18	-0.09	-0.08	
Alt Mx	2.58	2.39	-1.49	-1.32	0.15	0.17	-0.09	-0.08	
Üst My	-1.59	1.85	12.98	9.91	0.12	-0.10	0.76	0.59	
Alt My	-0.73	1.06	8.82	7.19	0.06	-0.03	0.43	0.37	
Tx	1.87	1.73	-1.06	-0.94	0.11	0.12	-0.06	-0.06	
Ty	-0.83	1.04	7.78	6.11	0.06	-0.05	0.43	0.34	
Nz	4.12	6.00	8.63	6.93	0.37	0.28	0.42	0.35	

S528	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.14	-0.02	-0.02	0.01	0.03	-0.04	-0.02	0.00	
Alt Mx	-0.14	-0.02	0.00	-0.02	0.01	-0.07	0.02	0.00	I = 361
Üst My	0.44	0.16	0.17	-0.02	-0.06	0.22	0.15	0.00	J = 307
Alt My	0.44	0.16	-0.01	0.17	0.06	0.25	0.00	0.00	
Tx	-0.10	-0.02	-0.01	-0.01	0.02	-0.04	0.00	0.00	Bx= 20 cm
Ty	0.31	0.11	0.06	0.05	0.00	0.17	0.06	0.00	By= 90 cm
Nz	22.58	4.05	4.05	4.05	4.05	4.05	4.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.02	2.88	-1.35	-1.22	0.20	0.21	-0.08	-0.08	
Alt Mx	2.98	2.83	-1.33	-1.20	0.20	0.21	-0.08	-0.07	
Üst My	-1.92	2.33	15.73	11.96	0.18	-0.14	1.02	0.78	
Alt My	-1.33	1.69	12.74	10.04	0.10	-0.08	0.71	0.56	
Tx	2.14	2.04	-0.96	-0.87	0.14	0.15	-0.06	-0.05	
Ty	-1.16	1.43	10.17	7.86	0.10	-0.08	0.62	0.48	
Nz	6.50	10.87	17.76	13.83	0.70	0.45	0.96	0.76	

S428	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.17	-0.03	0.00	-0.02	-0.05	-0.03	0.04	0.00	
Alt Mx	-0.19	-0.03	-0.02	0.00	-0.07	0.01	0.02	0.00	I = 307
Üst My	0.49	0.16	-0.02	0.18	0.19	0.15	-0.03	0.00	J = 255
Alt My	0.56	0.18	0.16	0.01	0.23	0.02	0.11	0.00	
Tx	-0.13	-0.02	-0.01	-0.01	-0.04	-0.01	0.02	0.00	Bx= 20 cm
Ty	0.37	0.12	0.05	0.07	0.15	0.06	0.03	0.00	By= 90 cm
Nz	30.12	5.41	5.41	5.41	5.41	5.41	5.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.08	2.98	-1.13	-1.04	0.22	0.23	-0.07	-0.07	
Alt Mx	3.12	3.02	-1.08	-0.99	0.22	0.23	-0.07	-0.06	
Üst My	-2.11	2.59	16.55	12.40	0.22	-0.16	1.19	0.88	
Alt My	-2.21	2.11	16.97	13.14	0.15	-0.16	1.09	0.84	
Tx	2.21	2.14	-0.79	-0.73	0.16	0.16	-0.05	-0.05	
Ty	-1.54	1.68	11.97	9.12	0.13	-0.12	0.81	0.62	
Nz	8.71	16.49	29.70	22.74	1.11	0.61	1.74	1.34	

S328	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	-0.01	0.02	-0.03	0.07	-0.02	0.00	
Alt Mx	0.14	0.03	0.03	0.01	0.01	0.07	-0.01	0.00	I = 255
Üst My	0.45	0.14	0.18	-0.04	0.14	-0.05	0.18	0.00	J = 212
Alt My	0.33	0.10	0.02	0.08	0.01	0.04	0.15	0.00	
Tx	0.05	0.01	0.01	0.01	-0.01	0.05	-0.01	0.00	Bx= 20 cm
Ty	0.28	0.09	0.07	0.01	0.05	0.00	0.12	0.00	By= 90 cm
Nz	37.72	6.77	6.77	6.77	6.77	6.77	6.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.69	2.67	-0.71	-0.70	0.21	0.21	-0.04	-0.04	
Alt Mx	2.89	2.96	-0.52	-0.57	0.23	0.23	-0.03	-0.04	
Üst My	-1.47	2.77	13.92	10.17	0.26	-0.10	1.03	0.75	
Alt My	-1.78	3.56	18.54	13.81	0.29	-0.11	1.25	0.92	
Tx	1.99	2.01	-0.44	-0.45	0.16	0.16	-0.03	-0.03	
Ty	-1.16	2.26	11.60	8.56	0.20	-0.08	0.81	0.60	
Nz	10.52	22.27	43.06	32.59	1.57	0.75	2.67	2.02	

S228	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.25	0.05	0.05	-0.01	0.05	0.05	0.00	0.00	
Alt Mx	0.13	0.02	0.03	0.00	0.03	0.02	0.00	0.00	I = 212
Üst My	0.20	0.05	-0.10	0.14	-0.08	0.08	0.09	0.00	J = 178
Alt My	0.30	0.07	0.00	0.07	0.00	0.07	0.06	0.00	
Tx	0.15	0.03	0.03	0.00	0.03	0.03	0.00	0.00	Bx= 20 cm
Ty	0.20	0.05	-0.04	0.08	-0.03	0.06	0.06	0.00	By= 90 cm
Nz	41.77	7.41	7.41	7.41	7.41	7.41	7.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.76	1.84	-0.22	-0.29	0.15	0.15	-0.01	-0.02	
Alt Mx	2.27	2.46	0.03	-0.13	0.20	0.19	0.01	-0.01	
Üst My	-1.01	0.43	5.47	4.20	0.06	-0.09	0.47	0.36	
Alt My	-5.86	5.57	41.81	31.69	0.52	-0.44	3.04	2.30	
Tx	1.61	1.72	-0.08	-0.17	0.14	0.13	0.00	-0.01	
Ty	-2.75	2.40	18.91	14.36	0.23	-0.21	1.41	1.06	
Nz	11.86	26.87	53.97	40.61	1.95	0.86	3.45	2.60	

S128	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 178
Üst My	0.15	0.03	0.02	0.00	0.02	0.02	0.01	0.00	J =
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.08	0.02	0.01	0.00	0.01	0.01	0.01	0.00	By= 90 cm
Nz	10.04	1.64	1.64	1.64	1.64	1.64	1.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.16	0.17	-0.02	-0.03	0.02	0.01	0.00	0.00	
Alt Mx	0.20	0.21	0.00	-0.01	0.02	0.02	0.00	0.00	
Üst My	-0.08	0.12	1.21	1.04	0.01	-0.01	0.10	0.09	
Alt My	-0.33	0.30	3.03	2.48	0.03	-0.03	0.24	0.19	
Tx	0.14	0.15	-0.01	-0.02	0.01	0.01	0.00	0.00	
Ty	-0.16	0.17	1.70	1.41	0.02	-0.01	0.14	0.11	
Nz	4.13	7.59	12.25	9.17	0.59	0.33	0.82	0.61	

S729	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.17	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.17	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 283
Üst My	0.24	0.04	0.02	0.02	0.03	0.03	0.03	0.00	J = 234
Alt My	0.24	0.04	0.02	0.02	0.03	0.03	0.03	0.00	
Tx	-0.12	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.17	0.03	0.01	0.01	0.02	0.02	0.02	0.00	By= 20 cm
Nz	0.79	0.09	0.09	0.09	0.09	0.09	0.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.87	0.91	-0.01	-0.05	0.06	0.06	0.00	0.00	
Alt Mx	0.87	0.91	-0.02	-0.05	0.06	0.06	0.00	0.00	
Üst My	-0.19	-0.20	0.84	0.86	-0.01	-0.01	0.05	0.05	
Alt My	-0.19	-0.21	0.84	0.85	-0.01	-0.01	0.05	0.05	
Tx	0.62	0.65	-0.01	-0.04	0.04	0.04	0.00	0.00	
Ty	-0.13	-0.15	0.60	0.61	-0.01	-0.01	0.03	0.04	
Nz	-1.21	-1.24	-0.94	-0.91	-0.11	-0.11	-0.06	-0.06	

S629	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.16	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.16	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 234
Üst My	0.23	0.04	0.02	0.02	0.02	0.03	0.03	0.00	J = 191
Alt My	0.22	0.04	0.02	0.02	0.02	0.03	0.03	0.00	
Tx	-0.11	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.16	0.03	0.01	0.01	0.02	0.02	0.02	0.00	By= 20 cm
Nz	1.91	0.24	0.24	0.24	0.24	0.24	0.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.04	1.09	-0.02	-0.06	0.07	0.07	0.00	0.00	
Alt Mx	1.05	1.10	-0.02	-0.07	0.07	0.07	0.00	0.00	
Üst My	-0.21	-0.22	0.95	0.95	-0.01	-0.01	0.06	0.06	
Alt My	-0.22	-0.23	0.94	0.95	-0.02	-0.01	0.06	0.06	
Tx	0.75	0.78	-0.02	-0.05	0.05	0.05	0.00	0.00	
Ty	-0.15	-0.16	0.67	0.68	-0.01	-0.01	0.04	0.04	
Nz	-1.46	-1.53	-0.62	-0.56	-0.16	-0.16	-0.05	-0.04	

S529	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.14	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.13	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 191
Üst My	0.19	0.03	0.02	0.02	0.02	0.02	0.02	0.00	J = 149
Alt My	0.18	0.03	0.02	0.02	0.02	0.02	0.02	0.00	
Tx	-0.10	-0.01	0.00	0.00	-0.01	-0.01	0.00	0.00	Bx= 20 cm
Ty	0.13	0.02	0.01	0.01	0.01	0.02	0.01	0.00	By= 20 cm
Nz	3.06	0.37	0.37	0.37	0.37	0.37	0.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.20	1.25	-0.03	-0.07	0.09	0.08	0.00	0.00	
Alt Mx	1.21	1.26	-0.03	-0.08	0.09	0.08	0.00	0.00	
Üst My	-0.24	-0.24	1.02	1.02	-0.02	-0.02	0.06	0.06	
Alt My	-0.25	-0.25	1.02	1.02	-0.02	-0.02	0.06	0.06	
Tx	0.86	0.90	-0.02	-0.05	0.06	0.06	0.00	0.00	
Ty	-0.17	-0.17	0.73	0.73	-0.01	-0.01	0.05	0.05	
Nz	-0.17	-0.28	-0.29	-0.20	-0.10	-0.09	-0.03	-0.03	

S429	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.10	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.08	-0.01	0.00	0.00	-0.01	0.00	-0.01	0.00	I = 149
Üst My	0.15	0.03	0.01	0.01	0.02	0.02	0.02	0.00	J = 111
Alt My	0.14	0.02	0.01	0.01	0.02	0.02	0.02	0.00	
Tx	-0.07	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.10	0.02	0.01	0.01	0.01	0.01	0.01	0.00	By= 20 cm
Nz	4.49	0.52	0.52	0.52	0.52	0.52	0.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.15	1.20	-0.05	-0.10	0.09	0.09	0.00	-0.01	
Alt Mx	1.08	1.13	-0.07	-0.11	0.08	0.08	0.00	-0.01	
Üst My	-0.27	-0.27	1.01	1.01	-0.02	-0.02	0.07	0.07	
Alt My	-0.28	-0.27	1.02	1.01	-0.02	-0.02	0.07	0.07	
Tx	0.80	0.83	-0.04	-0.08	0.06	0.06	0.00	0.00	
Ty	-0.20	-0.19	0.72	0.72	-0.01	-0.01	0.05	0.05	
Nz	1.67	1.52	0.10	0.23	0.04	0.05	-0.01	0.00	

S329	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 111
Üst My	0.10	0.02	0.01	0.01	0.01	0.01	0.01	0.00	J = 79
Alt My	0.09	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.07	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 20 cm
Nz	5.05	0.69	0.69	0.69	0.69	0.69	0.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.93	0.97	-0.07	-0.11	0.08	0.07	0.00	-0.01	
Alt Mx	1.01	1.05	-0.05	-0.09	0.08	0.08	0.00	-0.01	
Üst My	-0.24	-0.23	0.92	0.91	-0.02	-0.02	0.06	0.06	
Alt My	-0.20	-0.19	0.95	0.94	-0.01	-0.02	0.07	0.06	
Tx	0.69	0.72	-0.04	-0.07	0.06	0.05	0.00	0.00	
Ty	-0.16	-0.15	0.67	0.66	-0.01	-0.01	0.05	0.04	
Nz	13.51	13.48	2.25	2.28	0.96	0.96	0.14	0.14	

S229	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 79
Üst My	0.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00	J = 63
Alt My	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.03	0.01	0.00	0.00	0.00	0.01	0.00	0.00	By= 20 cm
Nz	7.77	0.98	0.98	0.98	0.98	0.98	0.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.81	0.85	-0.01	-0.04	0.07	0.07	0.00	0.00	
Alt Mx	0.79	0.83	0.01	-0.02	0.07	0.06	0.00	0.00	
Üst My	-0.10	-0.09	0.63	0.63	-0.01	-0.01	0.04	0.04	
Alt My	-0.04	-0.04	0.66	0.66	0.00	0.00	0.05	0.05	
Tx	0.64	0.67	0.00	-0.03	0.05	0.05	0.00	0.00	
Ty	-0.06	-0.05	0.52	0.51	0.00	0.00	0.04	0.04	
Nz	18.93	18.90	4.41	4.43	1.44	1.44	0.29	0.29	

S129	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 63
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.35	0.15	0.15	0.15	0.15	0.15	0.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.06	0.06	0.00	0.00	0.01	0.01	0.00	0.00	
Alt Mx	0.07	0.07	0.00	0.00	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Tx	0.05	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	1.44	1.39	0.81	0.84	0.10	0.11	0.06	0.06	

S730	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 341
Üst My	0.04	0.01	0.01	0.00	0.01	0.00	0.01	0.00	J = 287
Alt My	0.04	0.01	0.00	0.00	0.01	0.00	0.01	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.03	0.01	0.00	0.00	0.00	0.00	0.01	0.00	By= 20 cm
Nz	1.37	0.17	0.17	0.17	0.17	0.17	0.17	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.04	1.09	0.35	0.30	0.07	0.07	0.02	0.02	
Alt Mx	1.03	1.09	0.35	0.31	0.07	0.07	0.02	0.02	
Üst My	-0.04	0.00	1.07	1.03	0.00	0.00	0.06	0.06	
Alt My	-0.04	0.00	1.06	1.03	0.00	0.00	0.06	0.06	
Tx	0.74	0.78	0.25	0.22	0.05	0.05	0.01	0.01	
Ty	-0.03	0.00	0.76	0.73	0.00	0.00	0.04	0.04	
Nz	1.87	1.86	-1.13	-1.13	0.13	0.13	-0.07	-0.07	

S630	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 287
Üst My	0.04	0.01	0.00	0.00	0.00	0.01	0.01	0.00	J = 238
Alt My	0.04	0.01	0.00	0.00	0.00	0.01	0.01	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.03	0.01	0.00	0.00	0.00	0.00	0.01	0.00	By= 20 cm
Nz	3.03	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.19	1.26	0.38	0.32	0.08	0.08	0.02	0.02	
Alt Mx	1.19	1.25	0.38	0.32	0.08	0.08	0.02	0.02	
Üst My	-0.05	0.02	1.20	1.14	0.00	0.00	0.07	0.07	
Alt My	-0.05	0.02	1.20	1.13	0.00	0.00	0.07	0.07	
Tx	0.85	0.90	0.27	0.23	0.06	0.06	0.02	0.01	
Ty	-0.04	0.01	0.86	0.81	0.00	0.00	0.05	0.05	
Nz	1.59	1.46	-1.65	-1.54	0.12	0.12	-0.10	-0.09	

S530	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 238
Üst My	0.03	0.01	0.00	0.00	0.00	0.01	0.00	0.00	J = 195
Alt My	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	4.66	0.61	0.61	0.61	0.61	0.61	0.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.31	1.39	0.39	0.32	0.10	0.09	0.02	0.02	
Alt Mx	1.31	1.38	0.38	0.32	0.10	0.09	0.02	0.02	
Üst My	-0.06	0.04	1.31	1.22	0.00	0.00	0.08	0.08	
Alt My	-0.06	0.04	1.30	1.21	0.00	0.00	0.08	0.08	
Tx	0.94	0.99	0.27	0.23	0.07	0.07	0.02	0.01	
Ty	-0.04	0.03	0.93	0.87	0.00	0.00	0.06	0.05	
Nz	1.70	1.43	-2.30	-2.05	0.12	0.14	-0.14	-0.13	

S430	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 195
Üst My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 158
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	6.36	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.22	1.30	0.38	0.32	0.10	0.09	0.02	0.02	
Alt Mx	1.14	1.22	0.38	0.31	0.09	0.08	0.02	0.02	
Üst My	-0.05	0.07	1.32	1.22	0.01	0.00	0.09	0.08	
Alt My	-0.04	0.08	1.32	1.21	0.01	0.00	0.09	0.08	
Tx	0.84	0.90	0.27	0.23	0.07	0.06	0.02	0.01	
Ty	-0.03	0.05	0.94	0.87	0.00	0.00	0.06	0.06	
Nz	2.68	2.21	-3.03	-2.62	0.18	0.21	-0.19	-0.17	

S330	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 158
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 115
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	7.72	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.95	1.02	0.33	0.27	0.08	0.07	0.02	0.02	
Alt Mx	1.01	1.08	0.30	0.24	0.08	0.08	0.02	0.02	
Üst My	-0.04	0.09	1.19	1.08	0.01	0.00	0.08	0.07	
Alt My	-0.04	0.08	1.20	1.09	0.01	0.00	0.08	0.07	
Tx	0.70	0.75	0.23	0.18	0.06	0.05	0.02	0.01	
Ty	-0.03	0.06	0.85	0.78	0.01	0.00	0.06	0.05	
Nz	-4.12	-4.84	-3.41	-2.76	-0.35	-0.30	-0.21	-0.17	

S230	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 115
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 95
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	10.56	1.35	1.35	1.35	1.35	1.35	1.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.79	0.84	0.20	0.15	0.07	0.06	0.01	0.01	
Alt Mx	0.78	0.83	0.14	0.10	0.07	0.06	0.01	0.01	
Üst My	-0.05	0.04	0.92	0.84	0.00	0.00	0.07	0.06	
Alt My	-0.06	0.04	0.93	0.84	0.00	0.00	0.07	0.06	
Tx	0.63	0.67	0.13	0.10	0.05	0.05	0.01	0.01	
Ty	-0.04	0.03	0.74	0.67	0.00	0.00	0.05	0.05	
Nz	-5.25	-6.13	-2.65	-1.87	-0.48	-0.42	-0.16	-0.11	

S130	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 95
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.56	0.18	0.18	0.18	0.18	0.18	0.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.06	0.06	0.01	0.00	0.01	0.01	0.00	0.00	
Alt Mx	0.07	0.07	0.00	0.00	0.01	0.01	0.00	0.00	
Üst My	-0.01	-0.01	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Tx	0.05	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.01	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Nz	-0.09	-0.18	0.09	0.18	-0.01	-0.01	0.01	0.02	

S731	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.90	0.23	0.14	0.07	0.08	0.19	0.16	0.00	
Alt Mx	0.85	0.22	0.10	0.10	0.10	0.19	0.12	0.00	I = 284
Üst My	-0.67	-0.18	-0.17	0.01	0.01	-0.18	-0.16	0.00	J = 235
Alt My	-0.40	-0.11	-0.01	-0.09	-0.08	-0.11	-0.01	0.00	
Tx	0.62	0.16	0.08	0.06	0.06	0.13	0.10	0.00	Bx= 25 cm
Ty	-0.38	-0.10	-0.06	-0.03	-0.02	-0.10	-0.06	0.00	By= 95 cm
Nz	4.18	0.59	0.59	0.59	0.59	0.59	0.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.08	4.97	-1.10	-1.00	0.30	0.30	-0.06	-0.06	
Alt Mx	4.91	4.81	-1.04	-0.95	0.29	0.29	-0.06	-0.06	
Üst My	0.00	-0.03	0.18	0.21	0.00	0.00	0.01	0.01	
Alt My	-0.17	0.17	-1.33	-1.63	0.01	-0.01	-0.10	-0.12	
Tx	3.57	3.49	-0.76	-0.69	0.21	0.21	-0.04	-0.04	
Ty	-0.06	0.05	-0.41	-0.51	0.00	0.00	-0.03	-0.04	
Nz	1.36	1.52	-0.54	-0.68	0.21	0.20	-0.03	-0.04	

S631	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.75	0.19	0.07	0.10	0.15	0.13	0.08	0.00	
Alt Mx	0.73	0.19	0.11	0.07	0.15	0.09	0.10	0.00	I = 235
Üst My	-0.28	-0.08	0.02	-0.09	-0.10	-0.06	0.02	0.00	J = 192
Alt My	-0.32	-0.08	-0.08	0.01	-0.10	0.02	-0.07	0.00	
Tx	0.53	0.14	0.06	0.06	0.11	0.08	0.06	0.00	Bx= 25 cm
Ty	-0.22	-0.06	-0.02	-0.03	-0.07	-0.02	-0.02	0.00	By= 95 cm
Nz	8.48	1.17	1.17	1.17	1.17	1.17	1.17	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.46	6.24	-1.13	-0.93	0.40	0.42	-0.07	-0.06	
Alt Mx	6.54	6.32	-1.10	-0.90	0.41	0.42	-0.06	-0.05	
Üst My	0.17	-0.18	1.44	1.75	-0.01	0.01	0.10	0.13	
Alt My	-0.09	0.13	-0.59	-0.78	0.01	-0.01	-0.08	-0.09	
Tx	4.64	4.49	-0.79	-0.65	0.29	0.30	-0.05	-0.04	
Ty	0.03	-0.02	0.30	0.35	0.00	0.00	0.01	0.01	
Nz	-2.07	-1.68	-0.79	-1.13	0.11	0.08	-0.05	-0.07	

S531	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.66	0.17	0.10	0.06	0.11	0.07	0.14	0.00	
Alt Mx	0.64	0.17	0.06	0.10	0.07	0.09	0.15	0.00	I = 192
Üst My	-0.36	-0.10	-0.10	0.01	-0.07	0.00	-0.11	0.00	J = 150
Alt My	-0.34	-0.09	0.01	-0.09	0.01	-0.07	-0.10	0.00	
Tx	0.47	0.12	0.06	0.06	0.07	0.06	0.10	0.00	Bx= 25 cm
Ty	-0.25	-0.07	-0.03	-0.03	-0.02	-0.03	-0.07	0.00	By= 95 cm
Nz	12.84	1.77	1.77	1.77	1.77	1.77	1.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.18	7.83	-1.20	-0.89	0.55	0.57	-0.07	-0.06	
Alt Mx	8.29	7.95	-1.15	-0.85	0.55	0.58	-0.07	-0.05	
Üst My	0.10	-0.15	0.77	0.99	-0.02	0.01	0.09	0.11	
Alt My	0.01	0.05	0.50	0.47	0.01	0.00	-0.02	-0.03	
Tx	5.88	5.64	-0.84	-0.62	0.39	0.41	-0.05	-0.04	
Ty	0.04	-0.03	0.45	0.52	0.00	0.00	0.02	0.03	
Nz	-12.37	-11.77	-1.08	-1.61	-0.54	-0.58	-0.07	-0.10	

S431	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.15	0.05	0.09	0.05	0.13	0.09	0.00	
Alt Mx	0.48	0.14	0.08	0.05	0.07	0.13	0.06	0.00	I = 150
Üst My	-0.35	-0.10	0.00	-0.09	0.00	-0.11	-0.07	0.00	J = 112
Alt My	-0.34	-0.08	-0.08	0.01	-0.07	-0.09	0.01	0.00	
Tx	0.36	0.10	0.05	0.05	0.04	0.09	0.05	0.00	Bx= 25 cm
Ty	-0.24	-0.06	-0.03	-0.03	-0.02	-0.07	-0.02	0.00	By= 95 cm
Nz	17.31	2.38	2.38	2.38	2.38	2.38	2.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.03	8.58	-1.19	-0.80	0.64	0.68	-0.08	-0.05	
Alt Mx	9.24	8.78	-1.14	-0.74	0.66	0.69	-0.07	-0.05	
Üst My	0.00	-0.07	-0.30	-0.24	-0.01	0.00	0.03	0.04	
Alt My	0.24	-0.05	2.29	2.56	0.00	0.02	0.12	0.13	
Tx	6.52	6.20	-0.83	-0.55	0.47	0.49	-0.05	-0.04	
Ty	0.09	-0.04	0.71	0.83	0.00	0.01	0.05	0.06	
Nz	-28.71	-27.93	-1.30	-2.00	-1.74	-1.79	-0.08	-0.12	

S331	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.40	0.12	0.08	0.03	0.10	0.08	0.04	0.00	
Alt Mx	0.40	0.12	0.05	0.06	0.10	0.05	0.06	0.00	I = 112
Üst My	-0.34	-0.10	-0.10	0.00	-0.11	-0.07	0.00	0.00	J = 80
Alt My	-0.28	-0.08	0.00	-0.07	-0.09	0.01	-0.07	0.00	
Tx	0.29	0.08	0.05	0.03	0.07	0.05	0.04	0.00	Bx= 25 cm
Ty	-0.22	-0.06	-0.03	-0.02	-0.07	-0.02	-0.02	0.00	By= 95 cm
Nz	21.87	3.01	3.01	3.01	3.01	3.01	3.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.19	7.71	-1.08	-0.65	0.61	0.65	-0.07	-0.04	
Alt Mx	8.44	7.94	-1.02	-0.58	0.63	0.67	-0.07	-0.04	
Üst My	-0.23	0.02	-2.05	-2.28	-0.01	-0.02	-0.10	-0.11	
Alt My	0.35	-0.52	5.05	5.82	-0.04	0.02	0.31	0.36	
Tx	5.94	5.59	-0.75	-0.44	0.44	0.47	-0.05	-0.03	
Ty	0.04	-0.18	1.07	1.26	-0.02	0.00	0.07	0.09	
Nz	-48.21	-47.28	-1.38	-2.21	-3.29	-3.36	-0.08	-0.14	

S231	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.27	0.08	0.00	0.07	0.07	0.00	0.08	0.00	
Alt Mx	0.14	0.04	0.00	0.04	0.04	0.00	0.04	0.00	I = 80
Üst My	-0.40	-0.10	0.01	-0.10	-0.08	0.00	-0.11	0.00	J = 64
Alt My	-0.49	-0.07	-0.05	-0.01	0.00	-0.05	-0.07	0.00	
Tx	0.17	0.05	0.00	0.04	0.04	0.00	0.05	0.00	Bx= 25 cm
Ty	-0.36	-0.07	-0.02	-0.05	-0.03	-0.02	-0.07	0.00	By= 95 cm
Nz	27.49	3.86	3.86	3.86	3.86	3.86	3.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	5.05	4.73	-0.64	-0.35	0.39	0.42	-0.05	-0.02	
Alt Mx	5.44	5.04	-0.60	-0.24	0.41	0.45	-0.04	-0.02	
Üst My	-0.34	0.51	-4.80	-5.56	0.04	-0.02	-0.29	-0.34	
Alt My	1.28	-1.12	13.34	15.47	-0.10	0.09	0.93	1.08	
Tx	4.20	3.91	-0.49	-0.24	0.32	0.35	-0.04	-0.02	
Ty	0.38	-0.25	3.41	3.96	-0.02	0.03	0.26	0.30	
Nz	-65.74	-64.52	-1.22	-2.30	-4.75	-4.83	-0.07	-0.14	

S131	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 64
Üst My	-0.51	-0.09	-0.09	0.01	0.00	-0.09	-0.07	0.00	J =
Alt My	-0.18	-0.03	-0.03	0.01	0.00	-0.03	-0.02	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.28	-0.05	-0.05	0.01	0.00	-0.05	-0.04	0.00	By= 95 cm
Nz	13.16	1.72	1.72	1.72	1.72	1.72	1.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.18	0.17	-0.04	-0.03	0.02	0.02	0.00	0.00	
Alt Mx	0.35	0.33	-0.03	-0.01	0.03	0.03	0.00	0.00	
Üst My	-0.88	0.76	-10.90	-12.36	0.07	-0.06	-0.76	-0.86	
Alt My	0.02	0.01	-1.58	-1.57	0.00	0.00	-0.10	-0.10	
Tx	0.21	0.20	-0.03	-0.02	0.02	0.02	0.00	0.00	
Ty	-0.35	0.31	-4.99	-5.57	0.03	-0.02	-0.34	-0.38	
Nz	-19.50	-18.97	-0.74	-1.21	-1.44	-1.48	-0.05	-0.08	

S732	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.28	0.09	0.11	-0.03	-0.06	0.19	0.04	0.00	
Alt Mx	0.27	0.08	0.00	0.08	0.03	0.16	-0.03	0.00	I = 285
Üst My	0.67	0.02	0.29	-0.24	-0.29	0.29	0.09	0.00	J = 236
Alt My	0.43	0.00	-0.09	0.11	0.00	0.21	-0.16	0.00	
Tx	0.20	0.06	0.04	0.02	-0.01	0.12	0.00	0.00	Bx= 25 cm
Ty	0.39	0.01	0.07	-0.05	-0.11	0.18	-0.02	0.00	By= 95 cm
Nz	9.48	1.59	1.59	1.59	1.59	1.59	1.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.62	7.25	-0.23	0.11	0.46	0.49	-0.01	0.01	
Alt Mx	7.13	6.78	-0.19	0.12	0.43	0.45	-0.01	0.01	
Üst My	-0.12	-0.18	11.47	11.51	-0.03	0.00	0.58	0.61	
Alt My	0.32	-0.47	5.82	6.49	-0.04	0.03	0.25	0.31	
Tx	5.27	5.01	-0.15	0.08	0.32	0.34	-0.01	0.01	
Ty	0.07	-0.23	6.17	6.43	-0.02	0.01	0.30	0.33	
Nz	1.69	1.68	5.15	5.15	0.10	0.12	0.24	0.26	

S632	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.27	0.08	-0.01	0.09	0.14	0.02	-0.01	0.00	
Alt Mx	0.28	0.08	0.10	-0.02	0.12	-0.04	0.08	0.00	I = 236
Üst My	0.22	-0.01	-0.17	0.17	0.27	-0.06	-0.21	0.00	J = 193
Alt My	0.31	0.01	0.15	-0.13	0.20	-0.19	0.03	0.00	
Tx	0.20	0.06	0.03	0.03	0.09	-0.01	0.03	0.00	Bx= 25 cm
Ty	0.19	0.00	-0.01	0.02	0.17	-0.09	-0.07	0.00	By= 95 cm
Nz	18.83	3.14	3.14	3.14	3.14	3.14	3.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.01	7.60	-0.29	0.08	0.50	0.53	-0.02	0.01	
Alt Mx	7.94	7.54	-0.27	0.09	0.50	0.52	-0.01	0.01	
Üst My	-0.84	0.73	13.29	11.88	0.05	-0.05	0.78	0.71	
Alt My	-0.18	0.12	9.14	8.85	-0.01	0.00	0.44	0.44	
Tx	5.70	5.41	-0.20	0.06	0.36	0.38	-0.01	0.00	
Ty	-0.37	0.30	8.01	7.40	0.01	-0.02	0.44	0.41	
Nz	0.91	1.53	14.88	14.29	0.09	0.08	0.75	0.75	

S532	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.33	0.09	0.10	-0.01	0.01	0.00	0.17	0.00	
Alt Mx	0.35	0.09	0.00	0.10	-0.05	0.09	0.15	0.00	I = 193
Üst My	0.38	0.02	0.17	-0.14	-0.04	-0.15	0.25	0.00	J = 151
Alt My	0.39	0.03	-0.12	0.16	-0.18	0.06	0.21	0.00	
Tx	0.24	0.07	0.03	0.03	-0.02	0.03	0.12	0.00	Bx= 25 cm
Ty	0.28	0.02	0.02	0.01	-0.08	-0.03	0.16	0.00	By= 95 cm
Nz	28.23	4.72	4.72	4.72	4.72	4.72	4.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.12	8.64	-0.38	0.04	0.60	0.64	-0.02	0.00	
Alt Mx	9.05	8.59	-0.36	0.05	0.60	0.63	-0.02	0.00	
Üst My	-1.09	1.02	16.46	14.60	0.08	-0.08	1.08	0.95	
Alt My	-0.63	0.57	14.10	13.02	0.03	-0.03	0.79	0.74	
Tx	6.49	6.16	-0.27	0.03	0.43	0.45	-0.02	0.00	
Ty	-0.62	0.57	10.91	9.86	0.04	-0.04	0.67	0.60	
Nz	-0.34	1.93	28.69	26.62	0.12	0.00	1.57	1.48	

S432	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.41	0.11	0.00	0.10	0.00	0.18	0.03	0.00	
Alt Mx	0.44	0.11	0.11	0.00	0.09	0.16	-0.03	0.00	I = 151
Üst My	0.40	0.04	-0.13	0.18	-0.14	0.26	-0.03	0.00	J = 113
Alt My	0.44	0.06	0.18	-0.10	0.09	0.22	-0.16	0.00	
Tx	0.30	0.08	0.04	0.04	0.03	0.12	0.00	0.00	Bx= 25 cm
Ty	0.30	0.04	0.02	0.03	-0.02	0.17	-0.07	0.00	By= 95 cm
Nz	37.67	6.33	6.33	6.33	6.33	6.33	6.33	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.31	8.81	-0.44	0.00	0.65	0.69	-0.03	0.00	
Alt Mx	9.36	8.87	-0.42	0.02	0.66	0.69	-0.03	0.00	
Üst My	-1.22	1.35	17.33	15.07	0.12	-0.10	1.25	1.08	
Alt My	-1.11	0.99	18.83	16.97	0.07	-0.08	1.21	1.09	
Tx	6.67	6.31	-0.31	0.01	0.47	0.49	-0.02	0.00	
Ty	-0.83	0.83	12.92	11.44	0.07	-0.06	0.88	0.77	
Nz	-2.05	2.72	46.26	41.98	0.18	-0.12	2.71	2.48	

S332	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.54	0.13	0.13	0.00	0.18	0.05	0.02	0.00	
Alt Mx	0.60	0.14	0.04	0.10	0.16	0.00	0.11	0.00	I = 113
Üst My	0.49	0.07	0.19	-0.12	0.27	0.00	-0.12	0.00	J = 81
Alt My	0.57	0.10	-0.06	0.17	0.22	-0.13	0.11	0.00	
Tx	0.41	0.10	0.06	0.04	0.12	0.02	0.05	0.00	Bx= 25 cm
Ty	0.38	0.06	0.05	0.02	0.18	-0.04	0.00	0.00	By= 95 cm
Nz	47.21	7.98	7.98	7.98	7.98	7.98	7.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.91	7.44	-0.44	-0.02	0.58	0.61	-0.03	0.00	
Alt Mx	8.02	7.54	-0.43	-0.01	0.58	0.62	-0.03	0.00	
Üst My	-0.96	1.79	15.56	13.13	0.17	-0.07	1.16	0.98	
Alt My	-1.28	2.40	24.10	20.84	0.20	-0.08	1.63	1.41	
Tx	5.69	5.35	-0.31	-0.01	0.41	0.44	-0.02	0.00	
Ty	-0.80	1.50	14.17	12.13	0.13	-0.05	1.00	0.85	
Nz	-3.86	4.06	65.91	58.85	0.30	-0.25	4.07	3.64	

S232	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.61	0.14	-0.06	0.20	0.10	-0.04	0.20	0.00	
Alt Mx	0.48	0.10	-0.02	0.12	0.07	-0.01	0.14	0.00	I = 81
Üst My	0.61	0.13	-0.12	0.26	0.06	-0.09	0.31	0.00	J = 65
Alt My	0.60	0.19	0.17	0.02	-0.04	0.17	0.25	0.00	
Tx	0.43	0.10	-0.04	0.13	0.07	-0.02	0.14	0.00	Bx= 25 cm
Ty	0.49	0.13	0.02	0.11	0.01	0.03	0.23	0.00	By= 95 cm
Nz	56.43	9.63	9.63	9.63	9.63	9.63	9.63	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	5.74	5.39	-0.20	0.10	0.44	0.47	-0.02	0.00	
Alt Mx	6.34	5.95	-0.19	0.15	0.48	0.52	-0.02	0.01	
Üst My	-0.77	0.09	6.80	6.05	0.03	-0.07	0.59	0.52	
Alt My	-2.50	2.29	33.31	29.08	0.22	-0.19	2.41	2.09	
Tx	4.83	4.54	-0.16	0.10	0.37	0.39	-0.01	0.01	
Ty	-1.31	0.95	16.05	14.05	0.10	-0.10	1.20	1.04	
Nz	-5.89	4.96	83.83	74.17	0.39	-0.40	5.37	4.75	

S132	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.13	0.02	0.02	0.01	0.01	0.02	0.02	0.00	
Alt Mx	0.06	0.01	0.01	0.00	0.00	0.01	0.01	0.00	I = 65
Üst My	0.25	0.10	0.25	-0.15	-0.12	0.25	0.08	0.00	J =
Alt My	0.11	0.04	0.10	-0.06	-0.05	0.10	0.03	0.00	
Tx	0.08	0.01	0.01	0.00	0.00	0.01	0.01	0.00	Bx= 25 cm
Ty	0.14	0.06	0.14	-0.08	-0.07	0.14	0.04	0.00	By= 95 cm
Nz	27.83	4.71	4.71	4.71	4.71	4.71	4.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.45	0.45	0.17	0.17	0.04	0.04	0.01	0.01	
Alt Mx	0.58	0.56	0.07	0.08	0.05	0.05	0.00	0.01	
Üst My	1.43	-1.28	-17.44	-15.05	-0.12	0.11	-1.24	-1.06	
Alt My	0.42	-0.36	-2.61	-1.92	-0.03	0.03	-0.17	-0.12	
Tx	0.41	0.41	0.10	0.10	0.04	0.04	0.01	0.01	
Ty	0.74	-0.66	-8.02	-6.78	-0.06	0.06	-0.56	-0.47	
Nz	-7.23	-2.10	36.98	32.42	-0.20	-0.59	2.41	2.10	

S733	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 528
Üst My	-0.10	-0.02	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	J = 486
Alt My	-0.10	-0.02	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Tx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	By= 20 cm
Nz	1.60	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.70	0.68	-0.05	-0.04	0.04	0.04	0.00	0.00	
Alt Mx	0.69	0.67	-0.05	-0.04	0.04	0.04	0.00	0.00	
Üst My	-0.18	-0.20	0.70	0.71	-0.01	-0.01	0.04	0.04	
Alt My	-0.19	-0.20	0.69	0.70	-0.01	-0.01	0.04	0.04	
Tx	0.50	0.48	-0.04	-0.03	0.03	0.03	0.00	0.00	
Ty	-0.13	-0.14	0.49	0.50	-0.01	-0.01	0.03	0.03	
Nz	-0.32	-0.26	0.65	0.60	-0.02	-0.02	0.04	0.04	

S633	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 486
Üst My	-0.10	-0.02	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	J = 430
Alt My	-0.09	-0.02	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	
Tx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	By= 20 cm
Nz	3.63	0.49	0.49	0.49	0.49	0.49	0.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.84	0.81	-0.07	-0.04	0.05	0.06	0.00	0.00	
Alt Mx	0.84	0.81	-0.07	-0.04	0.05	0.06	0.00	0.00	
Üst My	-0.20	-0.21	0.79	0.79	-0.01	-0.01	0.05	0.05	
Alt My	-0.21	-0.21	0.78	0.78	-0.01	-0.01	0.05	0.05	
Tx	0.60	0.58	-0.05	-0.03	0.04	0.04	0.00	0.00	
Ty	-0.15	-0.15	0.56	0.56	-0.01	-0.01	0.03	0.03	
Nz	-0.66	-0.51	-0.73	-0.87	-0.03	-0.04	-0.03	-0.04	

S533	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 430
Üst My	-0.08	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J = 370
Alt My	-0.08	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.06	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	By= 20 cm
Nz	5.53	0.76	0.76	0.76	0.76	0.76	0.76	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.98	0.94	-0.09	-0.05	0.07	0.07	-0.01	0.00	
Alt Mx	0.98	0.94	-0.09	-0.05	0.07	0.07	-0.01	0.00	
Üst My	-0.21	-0.21	0.86	0.86	-0.01	-0.01	0.05	0.05	
Alt My	-0.21	-0.21	0.87	0.86	-0.01	-0.02	0.05	0.05	
Tx	0.70	0.67	-0.06	-0.04	0.05	0.05	0.00	0.00	
Ty	-0.15	-0.15	0.62	0.62	-0.01	-0.01	0.04	0.04	
Nz	-1.18	-0.93	-2.37	-2.59	-0.06	-0.07	-0.12	-0.14	

S433	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 370
Üst My	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J = 329
Alt My	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.05	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	By= 20 cm
Nz	7.31	0.99	0.99	0.99	0.99	0.99	0.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.03	0.98	-0.10	-0.05	0.07	0.08	-0.01	0.00	
Alt Mx	1.04	0.99	-0.10	-0.05	0.07	0.08	-0.01	0.00	
Üst My	-0.21	-0.19	0.89	0.88	-0.01	-0.02	0.06	0.06	
Alt My	-0.20	-0.19	0.90	0.89	-0.01	-0.01	0.06	0.06	
Tx	0.74	0.70	-0.07	-0.04	0.05	0.05	0.00	0.00	
Ty	-0.15	-0.14	0.64	0.63	-0.01	-0.01	0.04	0.04	
Nz	-1.82	-1.49	-4.34	-4.63	-0.10	-0.12	-0.25	-0.27	

S333	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 329
Üst My	-0.05	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J = 266
Alt My	-0.04	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.03	-0.01	0.00	0.00	0.00	-0.01	-0.01	0.00	By= 20 cm
Nz	8.87	1.18	1.18	1.18	1.18	1.18	1.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	0.85	-0.10	-0.05	0.07	0.07	-0.01	0.00	
Alt Mx	0.93	0.87	-0.10	-0.05	0.07	0.07	-0.01	0.00	
Üst My	-0.17	-0.15	0.83	0.82	-0.01	-0.01	0.06	0.06	
Alt My	-0.15	-0.14	0.87	0.86	-0.01	-0.01	0.06	0.06	
Tx	0.66	0.62	-0.07	-0.03	0.05	0.05	-0.01	0.00	
Ty	-0.12	-0.10	0.61	0.60	-0.01	-0.01	0.04	0.04	
Nz	-2.55	-2.14	-6.42	-6.79	-0.14	-0.17	-0.39	-0.42	

S233	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 266
Üst My	-0.04	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	J = 225
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	10.75	1.40	1.40	1.40	1.40	1.40	1.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.57	0.53	-0.06	-0.03	0.04	0.05	0.00	0.00	
Alt Mx	0.62	0.58	-0.06	-0.02	0.05	0.05	0.00	0.00	
Üst My	-0.10	-0.09	0.58	0.57	-0.01	-0.01	0.04	0.04	
Alt My	-0.06	-0.06	0.63	0.63	0.00	0.00	0.04	0.04	
Tx	0.48	0.44	-0.05	-0.02	0.04	0.04	0.00	0.00	
Ty	-0.06	-0.06	0.49	0.48	0.00	-0.01	0.03	0.03	
Nz	-3.27	-2.78	-11.07	-11.50	-0.20	-0.23	-0.72	-0.75	

S133	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 225
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.49	0.17	0.17	0.17	0.17	0.17	0.17	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Üst My	-0.01	-0.01	0.03	0.03	0.00	0.00	0.00	0.00	
Alt My	0.00	-0.01	0.04	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.01	-0.01	0.02	0.03	0.00	0.00	0.00	0.00	
Nz	-0.57	-0.50	-1.32	-1.39	-0.04	-0.05	-0.09	-0.09	

S734	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 472
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 416
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.82	0.22	0.22	0.22	0.22	0.22	0.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.74	0.71	-0.02	0.00	0.05	0.05	0.00	0.00	
Alt Mx	0.72	0.70	-0.02	0.00	0.04	0.05	0.00	0.00	
Üst My	0.01	0.05	1.02	0.98	0.00	0.00	0.06	0.06	
Alt My	0.02	0.05	1.01	0.98	0.00	0.00	0.06	0.06	
Tx	0.52	0.51	-0.01	0.00	0.03	0.03	0.00	0.00	
Ty	0.01	0.04	0.72	0.70	0.00	0.00	0.04	0.04	
Nz	0.21	0.28	0.83	0.77	0.02	0.01	0.05	0.05	

S634	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 416
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 356
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	4.12	0.52	0.52	0.52	0.52	0.52	0.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.88	0.85	-0.04	-0.01	0.06	0.06	0.00	0.00	
Alt Mx	0.87	0.84	-0.03	0.00	0.06	0.06	0.00	0.00	
Üst My	0.01	0.07	1.15	1.09	0.00	0.00	0.07	0.06	
Alt My	0.01	0.07	1.15	1.09	0.00	0.00	0.07	0.06	
Tx	0.63	0.60	-0.02	0.00	0.04	0.04	0.00	0.00	
Ty	0.00	0.05	0.82	0.78	0.00	0.00	0.05	0.05	
Nz	0.44	0.48	-0.48	-0.52	0.03	0.03	-0.01	-0.02	

S534	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 356
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 302
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	6.24	0.78	0.78	0.78	0.78	0.78	0.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.01	0.97	-0.05	-0.01	0.07	0.07	0.00	0.00	
Alt Mx	1.01	0.97	-0.05	-0.01	0.07	0.07	0.00	0.00	
Üst My	-0.01	0.09	1.26	1.18	0.01	0.00	0.08	0.07	
Alt My	0.00	0.09	1.26	1.18	0.01	0.00	0.08	0.07	
Tx	0.72	0.69	-0.04	-0.01	0.05	0.05	0.00	0.00	
Ty	0.00	0.06	0.90	0.84	0.00	0.00	0.06	0.05	
Nz	0.71	0.66	-1.86	-1.81	0.05	0.05	-0.09	-0.09	

S434	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 302
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 265
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	8.22	1.03	1.03	1.03	1.03	1.03	1.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.05	1.00	-0.06	-0.02	0.07	0.08	0.00	0.00	
Alt Mx	1.05	1.00	-0.06	-0.01	0.07	0.08	0.00	0.00	
Üst My	-0.01	0.10	1.29	1.19	0.01	0.00	0.08	0.08	
Alt My	-0.01	0.10	1.29	1.19	0.01	0.00	0.08	0.08	
Tx	0.75	0.71	-0.04	-0.01	0.05	0.06	0.00	0.00	
Ty	-0.01	0.07	0.92	0.85	0.01	0.00	0.06	0.06	
Nz	0.98	0.76	-3.49	-3.30	0.05	0.06	-0.20	-0.19	

S334	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 265
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 209
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	9.85	1.22	1.22	1.22	1.22	1.22	1.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	0.86	-0.07	-0.02	0.07	0.07	0.00	0.00	
Alt Mx	0.94	0.88	-0.07	-0.02	0.07	0.07	0.00	0.00	
Üst My	-0.02	0.10	1.17	1.07	0.01	0.00	0.08	0.07	
Alt My	-0.02	0.10	1.18	1.08	0.01	0.00	0.08	0.07	
Tx	0.66	0.62	-0.05	-0.01	0.05	0.05	0.00	0.00	
Ty	-0.01	0.07	0.84	0.77	0.01	0.00	0.06	0.05	
Nz	1.24	0.81	-5.18	-4.80	0.05	0.08	-0.31	-0.29	

S234	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 209
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 175
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	12.04	1.47	1.47	1.47	1.47	1.47	1.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.58	0.54	-0.05	-0.01	0.04	0.05	0.00	0.00	
Alt Mx	0.63	0.58	-0.05	-0.01	0.05	0.05	0.00	0.00	
Üst My	-0.02	0.07	0.91	0.83	0.01	0.00	0.06	0.06	
Alt My	-0.02	0.07	0.92	0.83	0.01	0.00	0.07	0.06	
Tx	0.48	0.45	-0.04	-0.01	0.04	0.04	0.00	0.00	
Ty	-0.01	0.06	0.73	0.67	0.01	0.00	0.05	0.05	
Nz	1.47	0.58	-9.63	-8.83	0.03	0.10	-0.63	-0.58	

S134	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 175
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.62	0.18	0.18	0.18	0.18	0.18	0.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Üst My	0.01	0.01	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.01	0.01	0.05	0.05	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.01	0.01	0.04	0.04	0.00	0.00	0.00	0.00	
Nz	0.43	0.35	-1.29	-1.22	0.03	0.04	-0.09	-0.08	

S735	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.02	-0.03	0.01	-0.04	-0.02	0.03	0.00	
Alt Mx	0.05	-0.02	0.02	-0.03	-0.05	0.00	0.03	0.00	I = 344
Üst My	0.85	0.10	0.08	0.02	-0.04	0.10	0.14	0.00	J = 290
Alt My	0.67	0.08	0.03	0.05	0.00	0.12	0.04	0.00	
Tx	0.04	-0.01	0.00	-0.01	-0.03	-0.01	0.02	0.00	Bx= 25 cm
Ty	0.54	0.06	0.04	0.03	-0.02	0.08	0.06	0.00	By= 50 cm
Nz	5.53	0.96	0.96	0.96	0.96	0.96	0.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.93	3.92	1.64	1.65	0.25	0.25	0.10	0.10	
Alt Mx	3.88	3.87	1.60	1.61	0.25	0.25	0.10	0.10	
Üst My	-0.25	0.52	6.11	5.41	0.03	-0.01	0.33	0.30	
Alt My	-0.16	0.39	4.88	4.38	0.02	-0.01	0.26	0.24	
Tx	2.79	2.78	1.16	1.17	0.18	0.18	0.07	0.07	
Ty	-0.15	0.33	3.93	3.50	0.02	-0.01	0.21	0.19	
Nz	-0.68	-0.73	1.82	1.85	-0.05	-0.04	0.09	0.10	

S635	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.01	0.02	-0.03	-0.03	0.02	-0.01	0.00	
Alt Mx	0.05	-0.01	-0.02	0.01	-0.01	0.02	-0.03	0.00	I = 290
Üst My	0.48	0.05	0.01	0.05	0.09	0.06	-0.04	0.00	J = 241
Alt My	0.52	0.06	0.05	0.02	0.11	0.01	0.01	0.00	
Tx	0.04	-0.01	0.00	-0.01	-0.01	0.01	-0.01	0.00	Bx= 25 cm
Ty	0.36	0.04	0.02	0.02	0.07	0.02	-0.01	0.00	By= 50 cm
Nz	11.21	1.95	1.95	1.95	1.95	1.95	1.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.67	4.58	1.38	1.46	0.30	0.31	0.09	0.09	
Alt Mx	4.66	4.56	1.35	1.44	0.30	0.31	0.08	0.09	
Üst My	-0.46	0.63	6.21	5.23	0.04	-0.03	0.36	0.31	
Alt My	-0.36	0.54	5.72	4.90	0.03	-0.02	0.32	0.28	
Tx	3.33	3.27	0.97	1.03	0.22	0.22	0.06	0.06	
Ty	-0.30	0.42	4.26	3.62	0.03	-0.02	0.24	0.21	
Nz	0.28	0.44	5.57	5.41	0.02	0.02	0.29	0.29	

S535	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	-0.01	-0.02	0.02	0.02	-0.02	-0.01	0.00	
Alt Mx	0.06	-0.01	0.02	-0.03	0.01	-0.03	0.01	0.00	I = 241
Üst My	0.57	0.07	0.05	0.02	0.06	-0.03	0.10	0.00	J = 198
Alt My	0.57	0.07	0.02	0.05	0.00	0.01	0.12	0.00	
Tx	0.04	-0.01	0.00	0.00	0.01	-0.02	0.00	0.00	Bx= 25 cm
Ty	0.41	0.05	0.03	0.02	0.02	0.00	0.08	0.00	By= 50 cm
Nz	16.94	2.94	2.94	2.94	2.94	2.94	2.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.37	5.19	1.13	1.29	0.36	0.38	0.07	0.08	
Alt Mx	5.37	5.19	1.09	1.25	0.36	0.37	0.07	0.08	
Üst My	-0.64	0.81	7.57	6.28	0.06	-0.04	0.48	0.40	
Alt My	-0.57	0.73	7.23	6.07	0.05	-0.04	0.44	0.37	
Tx	3.84	3.71	0.79	0.91	0.26	0.27	0.05	0.06	
Ty	-0.43	0.55	5.28	4.41	0.04	-0.03	0.33	0.27	
Nz	0.94	1.73	10.66	9.94	0.10	0.07	0.59	0.56	

S435	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	-0.01	0.03	-0.03	-0.02	-0.02	0.03	0.00	
Alt Mx	0.08	0.00	-0.02	0.02	-0.03	0.01	0.03	0.00	I = 198
Üst My	0.56	0.07	0.02	0.05	-0.02	0.10	0.07	0.00	J = 155
Alt My	0.56	0.07	0.05	0.02	0.02	0.12	0.01	0.00	
Tx	0.05	0.00	0.00	0.00	-0.02	0.00	0.02	0.00	Bx= 25 cm
Ty	0.40	0.05	0.02	0.03	0.00	0.08	0.03	0.00	By= 50 cm
Nz	22.79	3.96	3.96	3.96	3.96	3.96	3.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.57	5.32	0.82	1.04	0.39	0.41	0.05	0.06	
Alt Mx	5.60	5.34	0.74	0.97	0.39	0.42	0.04	0.06	
Üst My	-0.74	0.93	8.13	6.65	0.08	-0.05	0.55	0.45	
Alt My	-0.74	0.87	8.32	6.89	0.07	-0.05	0.55	0.45	
Tx	3.99	3.81	0.55	0.72	0.28	0.30	0.03	0.04	
Ty	-0.53	0.64	5.87	4.84	0.05	-0.04	0.39	0.32	
Nz	1.42	3.24	17.09	15.46	0.21	0.10	1.01	0.92	

S335	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.01	-0.03	0.02	-0.02	0.03	-0.02	0.00	
Alt Mx	0.02	-0.01	0.01	-0.02	0.00	0.02	-0.04	0.00	I = 155
Üst My	0.61	0.08	0.06	0.02	0.09	0.08	-0.01	0.00	J = 118
Alt My	0.65	0.09	0.04	0.05	0.11	0.03	0.04	0.00	
Tx	0.02	-0.01	-0.01	0.00	-0.01	0.01	-0.02	0.00	Bx= 25 cm
Ty	0.45	0.06	0.03	0.03	0.07	0.04	0.01	0.00	By= 50 cm
Nz	28.71	4.97	4.97	4.97	4.97	4.97	4.97	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.84	4.56	0.45	0.70	0.35	0.38	0.02	0.04	
Alt Mx	4.90	4.60	0.36	0.62	0.36	0.38	0.02	0.04	
Üst My	-0.67	1.02	7.65	6.15	0.09	-0.05	0.54	0.43	
Alt My	-0.74	1.12	8.69	7.05	0.10	-0.05	0.60	0.48	
Tx	3.48	3.27	0.29	0.47	0.25	0.27	0.02	0.03	
Ty	-0.51	0.76	5.84	4.71	0.07	-0.04	0.41	0.33	
Nz	1.62	4.80	24.35	21.52	0.34	0.12	1.51	1.34	

S235	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	-0.01	0.04	-0.05	0.02	0.00	-0.05	0.00	
Alt Mx	0.03	0.00	0.02	-0.02	0.01	0.00	-0.02	0.00	I = 118
Üst My	0.49	0.07	0.00	0.06	0.10	-0.03	0.07	0.00	J = 98
Alt My	0.26	0.04	0.01	0.03	0.05	-0.01	0.04	0.00	
Tx	0.01	-0.01	0.03	-0.03	0.01	0.00	-0.02	0.00	Bx= 25 cm
Ty	0.30	0.04	0.00	0.04	0.06	-0.02	0.04	0.00	By= 50 cm
Nz	35.66	6.21	6.21	6.21	6.21	6.21	6.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.97	2.77	0.21	0.38	0.23	0.24	0.01	0.02	
Alt Mx	3.12	2.88	0.00	0.21	0.23	0.25	0.00	0.01	
Üst My	-0.60	0.48	5.31	4.36	0.05	-0.05	0.40	0.33	
Alt My	-1.16	1.09	11.12	9.13	0.10	-0.09	0.80	0.66	
Tx	2.43	2.26	0.08	0.23	0.18	0.20	0.00	0.01	
Ty	-0.70	0.63	6.57	5.40	0.06	-0.05	0.48	0.39	
Nz	2.28	6.66	30.97	27.08	0.49	0.17	1.98	1.73	

S135	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 98
Üst My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 50 cm
Nz	6.15	0.98	0.98	0.98	0.98	0.98	0.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.19	0.18	0.04	0.05	0.02	0.02	0.00	0.00	
Alt Mx	0.23	0.22	0.01	0.02	0.02	0.02	0.00	0.00	
Üst My	-0.04	0.04	0.64	0.57	0.00	0.00	0.05	0.04	
Alt My	-0.06	0.05	0.83	0.73	0.01	0.00	0.06	0.06	
Tx	0.17	0.16	0.02	0.03	0.01	0.01	0.00	0.00	
Ty	-0.04	0.04	0.59	0.52	0.00	0.00	0.05	0.04	
Nz	0.34	0.91	4.58	4.07	0.07	0.03	0.30	0.27	

S736	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 480
Üst My	-0.31	-0.06	-0.04	-0.02	-0.03	-0.05	-0.04	0.00	J = 424
Alt My	-0.30	-0.06	-0.02	-0.03	-0.04	-0.05	-0.03	0.00	
Tx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.22	-0.04	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	By= 20 cm
Nz	2.31	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.70	0.64	-0.02	0.03	0.04	0.04	0.00	0.00	
Alt Mx	0.69	0.63	-0.02	0.03	0.04	0.04	0.00	0.00	
Üst My	-0.11	-0.17	0.92	0.98	-0.01	-0.01	0.05	0.06	
Alt My	-0.11	-0.17	0.91	0.96	-0.01	-0.01	0.05	0.06	
Tx	0.49	0.45	-0.02	0.02	0.03	0.03	0.00	0.00	
Ty	-0.08	-0.12	0.66	0.69	-0.01	-0.01	0.04	0.04	
Nz	2.33	2.10	-0.82	-0.62	0.15	0.17	-0.05	-0.04	

S636	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 424
Üst My	-0.29	-0.06	-0.02	-0.03	-0.05	-0.04	-0.02	0.00	J = 364
Alt My	-0.29	-0.06	-0.03	-0.02	-0.05	-0.02	-0.04	0.00	
Tx	0.04	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.21	-0.04	-0.02	-0.02	-0.04	-0.02	-0.02	0.00	By= 20 cm
Nz	4.14	0.62	0.62	0.62	0.62	0.62	0.62	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.85	0.77	-0.06	0.01	0.05	0.06	0.00	0.00	
Alt Mx	0.84	0.76	-0.06	0.01	0.05	0.05	0.00	0.00	
Üst My	-0.12	-0.18	1.00	1.05	-0.01	-0.01	0.06	0.06	
Alt My	-0.12	-0.18	1.00	1.05	-0.01	-0.01	0.06	0.06	
Tx	0.60	0.55	-0.04	0.01	0.04	0.04	0.00	0.00	
Ty	-0.08	-0.13	0.71	0.75	-0.01	-0.01	0.04	0.04	
Nz	1.52	1.32	-1.66	-1.49	0.13	0.15	-0.11	-0.09	

S536	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 364
Üst My	-0.28	-0.05	-0.03	-0.02	-0.04	-0.02	-0.05	0.00	J = 310
Alt My	-0.28	-0.05	-0.02	-0.03	-0.02	-0.03	-0.05	0.00	
Tx	0.04	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.20	-0.04	-0.02	-0.02	-0.02	-0.02	-0.04	0.00	By= 20 cm
Nz	6.18	0.92	0.92	0.92	0.92	0.92	0.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.97	0.88	-0.09	-0.01	0.06	0.07	-0.01	0.00	
Alt Mx	0.97	0.88	-0.09	-0.01	0.06	0.07	-0.01	0.00	
Üst My	-0.12	-0.18	1.07	1.12	-0.01	-0.01	0.07	0.07	
Alt My	-0.12	-0.18	1.07	1.12	-0.01	-0.01	0.07	0.07	
Tx	0.70	0.63	-0.07	-0.01	0.04	0.05	0.00	0.00	
Ty	-0.09	-0.13	0.76	0.80	-0.01	-0.01	0.05	0.05	
Nz	-0.05	-0.11	-2.21	-2.16	0.05	0.06	-0.15	-0.14	

S436	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 310
Üst My	-0.28	-0.05	-0.02	-0.03	-0.02	-0.05	-0.03	0.00	J = 258
Alt My	-0.27	-0.05	-0.03	-0.02	-0.03	-0.05	-0.02	0.00	
Tx	0.04	0.01	0.00	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.20	-0.04	-0.02	-0.02	-0.02	-0.03	-0.02	0.00	By= 20 cm
Nz	8.32	1.25	1.25	1.25	1.25	1.25	1.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.02	0.91	-0.12	-0.03	0.07	0.08	-0.01	0.00	
Alt Mx	1.03	0.92	-0.12	-0.03	0.07	0.08	-0.01	0.00	
Üst My	-0.12	-0.17	1.07	1.11	-0.01	-0.01	0.07	0.07	
Alt My	-0.11	-0.16	1.07	1.12	-0.01	-0.01	0.07	0.07	
Tx	0.73	0.65	-0.09	-0.02	0.05	0.05	-0.01	0.00	
Ty	-0.08	-0.12	0.76	0.80	-0.01	-0.01	0.05	0.05	
Nz	-2.90	-2.68	-2.47	-2.68	-0.14	-0.15	-0.16	-0.17	

S336	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.04	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 258
Üst My	-0.26	-0.05	-0.03	-0.02	-0.04	-0.03	-0.02	0.00	J = 214
Alt My	-0.24	-0.04	-0.02	-0.02	-0.04	-0.02	-0.02	0.00	
Tx	0.03	0.01	0.00	0.00	0.01	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.18	-0.03	-0.02	-0.01	-0.03	-0.02	-0.01	0.00	By= 20 cm
Nz	10.75	1.66	1.66	1.66	1.66	1.66	1.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.90	0.80	-0.14	-0.04	0.06	0.07	-0.01	0.00	
Alt Mx	0.93	0.82	-0.14	-0.04	0.06	0.07	-0.01	0.00	
Üst My	-0.09	-0.13	0.93	0.97	-0.01	-0.01	0.06	0.07	
Alt My	-0.08	-0.12	0.93	0.97	-0.01	-0.01	0.06	0.07	
Tx	0.66	0.58	-0.10	-0.03	0.04	0.05	-0.01	0.00	
Ty	-0.06	-0.09	0.67	0.69	-0.01	0.00	0.05	0.05	
Nz	-6.91	-6.16	-2.15	-2.81	-0.43	-0.48	-0.13	-0.17	

S236	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 214
Üst My	-0.16	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 180
Alt My	-0.08	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.10	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 20 cm
Nz	13.70	2.08	2.08	2.08	2.08	2.08	2.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.68	0.59	-0.11	-0.04	0.05	0.06	-0.01	0.00	
Alt Mx	0.71	0.62	-0.11	-0.03	0.05	0.06	-0.01	0.00	
Üst My	-0.04	-0.07	0.59	0.62	-0.01	0.00	0.04	0.04	
Alt My	-0.01	-0.04	0.63	0.66	0.00	0.00	0.04	0.05	
Tx	0.56	0.49	-0.09	-0.03	0.04	0.05	-0.01	0.00	
Ty	-0.02	-0.05	0.49	0.51	0.00	0.00	0.03	0.04	
Nz	-12.41	-10.91	-1.20	-2.54	-0.83	-0.94	-0.06	-0.15	

S136	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 180
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.79	0.25	0.25	0.25	0.25	0.25	0.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.02	0.02	-0.01	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.05	-0.01	0.00	0.00	0.00	0.00	0.00	
Üst My	0.00	0.00	0.03	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	-1.33	-1.14	-0.32	-0.49	-0.09	-0.11	-0.02	-0.03	

S737	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.93	0.27	0.16	0.09	0.12	0.24	0.15	0.00	
Alt Mx	0.82	0.24	0.12	0.10	0.13	0.20	0.12	0.00	I = 538
Üst My	-0.69	-0.13	-0.06	-0.07	-0.08	-0.08	-0.11	0.00	J = 496
Alt My	-0.66	-0.12	-0.06	-0.06	-0.08	-0.09	-0.09	0.00	
Tx	0.62	0.18	0.10	0.07	0.09	0.16	0.10	0.00	Bx= 50 cm
Ty	-0.48	-0.09	-0.05	-0.05	-0.06	-0.06	-0.07	0.00	By= 25 cm
Nz	6.34	0.90	0.90	0.90	0.90	0.90	0.90	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.47	4.20	-0.21	0.04	0.26	0.27	-0.01	0.00	
Alt Mx	3.52	3.33	-0.14	0.04	0.20	0.21	0.00	0.00	
Üst My	-0.81	-0.87	3.63	3.68	-0.06	-0.05	0.21	0.21	
Alt My	-0.80	-0.86	3.51	3.56	-0.06	-0.05	0.20	0.21	
Tx	2.85	2.69	-0.12	0.03	0.16	0.17	0.00	0.00	
Ty	-0.57	-0.62	2.55	2.59	-0.04	-0.04	0.15	0.15	
Nz	-2.85	-2.53	-2.21	-2.50	-0.18	-0.20	-0.14	-0.15	

S637	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.67	0.19	0.08	0.10	0.15	0.11	0.10	0.00	
Alt Mx	0.68	0.19	0.10	0.08	0.14	0.10	0.13	0.00	I = 496
Üst My	-0.60	-0.11	-0.06	-0.06	-0.08	-0.09	-0.07	0.00	J = 440
Alt My	-0.59	-0.11	-0.06	-0.06	-0.08	-0.08	-0.07	0.00	
Tx	0.48	0.14	0.07	0.06	0.10	0.07	0.08	0.00	Bx= 50 cm
Ty	-0.42	-0.08	-0.04	-0.04	-0.06	-0.06	-0.05	0.00	By= 25 cm
Nz	12.76	1.88	1.88	1.88	1.88	1.88	1.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.91	4.51	-0.56	-0.20	0.29	0.32	-0.03	-0.01	
Alt Mx	4.31	3.99	-0.43	-0.14	0.25	0.27	-0.02	-0.01	
Üst My	-0.81	-0.83	3.87	3.89	-0.06	-0.05	0.23	0.23	
Alt My	-0.81	-0.83	3.85	3.87	-0.06	-0.06	0.23	0.23	
Tx	3.29	3.03	-0.35	-0.12	0.19	0.21	-0.02	-0.01	
Ty	-0.58	-0.59	2.75	2.77	-0.04	-0.04	0.16	0.16	
Nz	-3.17	-2.75	-3.76	-4.13	-0.22	-0.25	-0.23	-0.26	

S537	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.67	0.19	0.10	0.08	0.10	0.11	0.15	0.00	
Alt Mx	0.67	0.19	0.08	0.09	0.09	0.13	0.14	0.00	I = 440
Üst My	-0.56	-0.10	-0.05	-0.06	-0.08	-0.06	-0.07	0.00	J = 380
Alt My	-0.55	-0.10	-0.05	-0.05	-0.07	-0.06	-0.08	0.00	
Tx	0.48	0.13	0.06	0.06	0.07	0.08	0.10	0.00	Bx= 50 cm
Ty	-0.40	-0.07	-0.04	-0.04	-0.05	-0.04	-0.05	0.00	By= 25 cm
Nz	19.11	2.82	2.82	2.82	2.82	2.82	2.82	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.90	5.38	-0.78	-0.32	0.38	0.42	-0.05	-0.02	
Alt Mx	5.58	5.12	-0.67	-0.25	0.35	0.38	-0.04	-0.01	
Üst My	-0.82	-0.81	4.21	4.21	-0.06	-0.06	0.26	0.26	
Alt My	-0.80	-0.80	4.22	4.22	-0.06	-0.06	0.26	0.26	
Tx	4.10	3.75	-0.52	-0.20	0.26	0.28	-0.03	-0.01	
Ty	-0.58	-0.58	3.01	3.01	-0.04	-0.04	0.19	0.19	
Nz	-2.97	-2.54	-5.57	-5.95	-0.22	-0.26	-0.34	-0.37	

S437	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.63	0.18	0.08	0.09	0.09	0.15	0.09	0.00	
Alt Mx	0.62	0.17	0.09	0.07	0.11	0.13	0.08	0.00	I = 380
Üst My	-0.51	-0.09	-0.05	-0.05	-0.05	-0.06	-0.08	0.00	J = 322
Alt My	-0.49	-0.09	-0.04	-0.05	-0.05	-0.07	-0.07	0.00	
Tx	0.44	0.13	0.06	0.06	0.07	0.10	0.06	0.00	Bx= 50 cm
Ty	-0.36	-0.06	-0.03	-0.03	-0.04	-0.05	-0.05	0.00	By= 25 cm
Nz	25.44	3.75	3.75	3.75	3.75	3.75	3.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.24	5.63	-0.97	-0.43	0.43	0.48	-0.07	-0.03	
Alt Mx	6.62	6.01	-0.90	-0.36	0.44	0.49	-0.06	-0.02	
Üst My	-0.76	-0.72	4.29	4.26	-0.05	-0.05	0.28	0.28	
Alt My	-0.72	-0.70	4.35	4.33	-0.05	-0.05	0.28	0.28	
Tx	4.59	4.16	-0.67	-0.28	0.31	0.35	-0.05	-0.02	
Ty	-0.53	-0.51	3.08	3.07	-0.04	-0.04	0.20	0.20	
Nz	-1.68	-1.36	-7.36	-7.65	-0.13	-0.16	-0.46	-0.48	

S337	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.53	0.14	0.09	0.04	0.12	0.08	0.06	0.00	
Alt Mx	0.50	0.13	0.07	0.05	0.10	0.07	0.07	0.00	I = 322
Üst My	-0.37	-0.07	-0.03	-0.04	-0.04	-0.05	-0.05	0.00	J = 271
Alt My	-0.30	-0.06	-0.02	-0.04	-0.03	-0.04	-0.04	0.00	
Tx	0.37	0.10	0.06	0.03	0.08	0.05	0.05	0.00	Bx= 50 cm
Ty	-0.24	-0.04	-0.02	-0.03	-0.03	-0.03	-0.03	0.00	By= 25 cm
Nz	31.69	4.64	4.64	4.64	4.64	4.64	4.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.41	4.74	-1.17	-0.58	0.38	0.43	-0.09	-0.04	
Alt Mx	6.71	5.91	-1.29	-0.58	0.46	0.52	-0.09	-0.04	
Üst My	-0.61	-0.56	3.64	3.60	-0.04	-0.05	0.25	0.25	
Alt My	-0.55	-0.51	3.58	3.54	-0.04	-0.04	0.24	0.24	
Tx	4.33	3.80	-0.88	-0.42	0.30	0.34	-0.06	-0.03	
Ty	-0.41	-0.38	2.58	2.55	-0.03	-0.03	0.18	0.17	
Nz	0.76	0.74	-9.22	-9.21	0.04	0.04	-0.58	-0.58	

S237	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.16	0.05	0.02	0.03	0.03	0.02	0.05	0.00	
Alt Mx	-0.12	0.00	0.00	0.01	0.00	-0.01	0.01	0.00	I = 271
Üst My	-0.19	-0.03	-0.01	-0.02	-0.03	-0.02	-0.03	0.00	J = 230
Alt My	-0.15	-0.02	-0.01	-0.01	-0.02	-0.01	-0.02	0.00	
Tx	0.02	0.02	0.01	0.01	0.01	0.00	0.02	0.00	Bx= 50 cm
Ty	-0.14	-0.02	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	By= 25 cm
Nz	34.45	5.01	5.01	5.01	5.01	5.01	5.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.51	3.05	-0.85	-0.44	0.27	0.31	-0.07	-0.03	
Alt Mx	7.83	6.83	-1.31	-0.42	0.56	0.64	-0.10	-0.04	
Üst My	-0.37	-0.35	2.12	2.10	-0.03	-0.03	0.15	0.15	
Alt My	-0.23	-0.23	2.73	2.73	-0.02	-0.02	0.19	0.19	
Tx	4.54	3.95	-0.86	-0.34	0.33	0.38	-0.07	-0.03	
Ty	-0.24	-0.23	1.94	1.93	-0.02	-0.02	0.14	0.14	
Nz	5.15	4.54	-6.42	-5.88	0.37	0.42	-0.39	-0.35	

S137	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.23	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.10	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 230
Üst My	-0.07	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	J =
Alt My	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.13	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 50 cm
Ty	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	10.07	1.36	1.36	1.36	1.36	1.36	1.36	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.26	0.26	-0.07	-0.06	0.02	0.03	-0.01	-0.01	
Alt Mx	0.67	0.61	-0.08	-0.03	0.05	0.06	-0.01	0.00	
Üst My	-0.05	-0.06	0.12	0.13	-0.01	0.00	0.01	0.01	
Alt My	-0.02	-0.03	0.17	0.18	0.00	0.00	0.01	0.01	
Tx	0.37	0.35	-0.06	-0.04	0.03	0.03	0.00	0.00	
Ty	-0.03	-0.04	0.12	0.13	0.00	0.00	0.01	0.01	
Nz	3.28	2.81	-0.56	-0.15	0.24	0.28	-0.02	0.01	

S738	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.99	-0.21	-0.12	-0.08	-0.10	-0.16	-0.14	0.00	
Alt Mx	-0.87	-0.18	-0.08	-0.09	-0.11	-0.14	-0.10	0.00	I = 529
Üst My	-0.74	-0.11	-0.05	-0.06	-0.07	-0.07	-0.09	0.00	J = 487
Alt My	-0.70	-0.10	-0.05	-0.05	-0.06	-0.07	-0.07	0.00	
Tx	-0.67	-0.14	-0.07	-0.06	-0.08	-0.11	-0.09	0.00	Bx= 50 cm
Ty	-0.52	-0.08	-0.04	-0.04	-0.05	-0.05	-0.06	0.00	By= 25 cm
Nz	6.84	0.86	0.86	0.86	0.86	0.86	0.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.33	4.06	0.15	0.40	0.25	0.26	0.01	0.03	
Alt Mx	3.38	3.20	0.26	0.42	0.19	0.20	0.02	0.03	
Üst My	0.58	0.65	3.91	3.84	0.04	0.04	0.22	0.22	
Alt My	0.58	0.64	3.75	3.69	0.04	0.04	0.21	0.21	
Tx	2.75	2.59	0.15	0.29	0.16	0.16	0.01	0.02	
Ty	0.41	0.46	2.73	2.69	0.03	0.03	0.16	0.16	
Nz	2.76	2.36	-2.91	-2.55	0.16	0.19	-0.18	-0.15	

S638	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.73	-0.15	-0.07	-0.08	-0.11	-0.10	-0.09	0.00	
Alt Mx	-0.72	-0.15	-0.08	-0.06	-0.11	-0.08	-0.10	0.00	I = 487
Üst My	-0.64	-0.09	-0.05	-0.05	-0.06	-0.07	-0.06	0.00	J = 431
Alt My	-0.63	-0.09	-0.05	-0.05	-0.07	-0.06	-0.05	0.00	
Tx	-0.52	-0.11	-0.05	-0.05	-0.08	-0.07	-0.07	0.00	Bx= 50 cm
Ty	-0.45	-0.07	-0.03	-0.03	-0.05	-0.05	-0.04	0.00	By= 25 cm
Nz	13.73	1.77	1.77	1.77	1.77	1.77	1.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.77	4.39	-0.10	0.24	0.29	0.31	0.00	0.02	
Alt Mx	4.16	3.86	0.06	0.33	0.24	0.26	0.01	0.02	
Üst My	0.52	0.70	4.20	4.03	0.05	0.04	0.25	0.24	
Alt My	0.53	0.71	4.15	3.99	0.05	0.04	0.24	0.24	
Tx	3.19	2.95	-0.02	0.20	0.19	0.20	0.00	0.01	
Ty	0.38	0.50	2.98	2.87	0.03	0.03	0.17	0.17	
Nz	3.08	2.50	-4.83	-4.31	0.20	0.24	-0.30	-0.27	

S538	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.72	-0.15	-0.08	-0.06	-0.09	-0.09	-0.11	0.00	
Alt Mx	-0.70	-0.14	-0.06	-0.08	-0.08	-0.10	-0.10	0.00	I = 431
Üst My	-0.61	-0.09	-0.04	-0.05	-0.07	-0.05	-0.06	0.00	J = 371
Alt My	-0.60	-0.09	-0.04	-0.04	-0.06	-0.05	-0.06	0.00	
Tx	-0.51	-0.10	-0.05	-0.05	-0.06	-0.07	-0.08	0.00	Bx= 50 cm
Ty	-0.43	-0.06	-0.03	-0.03	-0.05	-0.04	-0.04	0.00	By= 25 cm
Nz	20.59	2.66	2.66	2.66	2.66	2.66	2.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.75	5.26	-0.25	0.19	0.37	0.41	-0.02	0.01	
Alt Mx	5.43	5.00	-0.11	0.27	0.34	0.37	0.00	0.02	
Üst My	0.48	0.77	4.63	4.37	0.05	0.03	0.29	0.27	
Alt My	0.48	0.76	4.60	4.35	0.05	0.03	0.28	0.27	
Tx	3.99	3.66	-0.13	0.17	0.25	0.28	-0.01	0.01	
Ty	0.34	0.55	3.30	3.11	0.04	0.02	0.20	0.19	
Nz	2.99	2.31	-6.87	-6.26	0.20	0.25	-0.44	-0.39	

S438	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.66	-0.14	-0.06	-0.07	-0.08	-0.10	-0.09	0.00	
Alt Mx	-0.62	-0.13	-0.07	-0.05	-0.09	-0.10	-0.06	0.00	I = 371
Üst My	-0.57	-0.08	-0.04	-0.04	-0.05	-0.05	-0.06	0.00	J = 330
Alt My	-0.55	-0.08	-0.04	-0.04	-0.04	-0.06	-0.05	0.00	
Tx	-0.46	-0.09	-0.05	-0.05	-0.06	-0.07	-0.05	0.00	Bx= 50 cm
Ty	-0.40	-0.06	-0.03	-0.03	-0.03	-0.04	-0.04	0.00	By= 25 cm
Nz	27.41	3.53	3.53	3.53	3.53	3.53	3.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.07	5.50	-0.39	0.12	0.42	0.47	-0.03	0.01	
Alt Mx	6.44	5.87	-0.31	0.20	0.43	0.48	-0.02	0.01	
Üst My	0.41	0.79	4.75	4.42	0.06	0.03	0.31	0.29	
Alt My	0.39	0.76	4.79	4.45	0.06	0.03	0.31	0.29	
Tx	4.47	4.06	-0.25	0.12	0.31	0.34	-0.02	0.01	
Ty	0.28	0.55	3.41	3.17	0.04	0.02	0.22	0.21	
Nz	1.95	1.26	-8.74	-8.13	0.12	0.17	-0.55	-0.51	

S338	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.54	-0.11	-0.07	-0.04	-0.09	-0.08	-0.05	0.00	
Alt Mx	-0.48	-0.09	-0.05	-0.04	-0.07	-0.06	-0.04	0.00	I = 330
Üst My	-0.42	-0.06	-0.02	-0.04	-0.03	-0.05	-0.04	0.00	J = 267
Alt My	-0.33	-0.05	-0.02	-0.03	-0.03	-0.03	-0.03	0.00	
Tx	-0.36	-0.07	-0.04	-0.03	-0.06	-0.05	-0.03	0.00	Bx= 50 cm
Ty	-0.27	-0.04	-0.01	-0.02	-0.02	-0.03	-0.03	0.00	By= 25 cm
Nz	34.24	4.37	4.37	4.37	4.37	4.37	4.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.30	4.67	-0.50	0.06	0.37	0.43	-0.04	0.00	
Alt Mx	6.65	5.89	-0.57	0.11	0.46	0.52	-0.04	0.01	
Üst My	0.30	0.70	4.13	3.78	0.06	0.02	0.28	0.26	
Alt My	0.26	0.66	4.10	3.74	0.05	0.02	0.28	0.26	
Tx	4.27	3.77	-0.38	0.06	0.30	0.34	-0.03	0.00	
Ty	0.20	0.49	2.94	2.69	0.04	0.02	0.20	0.18	
Nz	-0.21	-0.66	-10.16	-9.76	-0.04	-0.01	-0.64	-0.62	

S238	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.15	-0.03	-0.02	-0.02	-0.04	-0.02	-0.01	0.00	
Alt Mx	0.24	0.03	0.01	0.01	0.01	0.02	0.02	0.00	I = 267
Üst My	-0.19	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	J = 226
Alt My	-0.16	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	0.04	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	Bx= 50 cm
Ty	-0.14	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	By= 25 cm
Nz	36.82	4.66	4.66	4.66	4.66	4.66	4.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.53	3.08	-0.22	0.17	0.27	0.31	-0.02	0.01	
Alt Mx	7.84	6.85	-0.88	0.00	0.56	0.64	-0.07	0.00	
Üst My	0.16	0.40	2.46	2.25	0.03	0.01	0.18	0.16	
Alt My	0.03	0.34	3.14	2.86	0.03	0.00	0.22	0.20	
Tx	4.55	3.97	-0.44	0.07	0.33	0.38	-0.03	0.00	
Ty	0.08	0.30	2.24	2.04	0.03	0.01	0.16	0.15	
Nz	-4.24	-3.77	-6.32	-6.73	-0.31	-0.35	-0.37	-0.40	

S138	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.24	0.03	0.01	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.11	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 226
Üst My	-0.06	-0.01	0.00	0.00	0.00	-0.01	-0.01	0.00	J =
Alt My	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.14	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 50 cm
Ty	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	10.55	1.26	1.26	1.26	1.26	1.26	1.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.26	0.26	0.06	0.07	0.02	0.03	0.01	0.01	
Alt Mx	0.67	0.61	-0.02	0.03	0.05	0.06	0.00	0.00	
Üst My	0.05	0.05	0.14	0.14	0.00	0.00	0.01	0.01	
Alt My	0.02	0.02	0.19	0.19	0.00	0.00	0.01	0.01	
Tx	0.37	0.35	0.02	0.04	0.03	0.03	0.00	0.00	
Ty	0.03	0.03	0.13	0.13	0.00	0.00	0.01	0.01	
Nz	-3.01	-2.65	-0.06	-0.38	-0.23	-0.26	0.03	0.00	

S739	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	I = 571
Üst My	-0.42	-0.07	-0.04	-0.03	-0.03	-0.06	-0.05	0.00	J = 544
Alt My	-0.40	-0.07	-0.03	-0.04	-0.04	-0.06	-0.03	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.29	-0.05	-0.02	-0.02	-0.03	-0.05	-0.03	0.00	By= 20 cm
Nz	2.52	0.35	0.35	0.35	0.35	0.35	0.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.68	0.63	0.00	0.05	0.04	0.04	0.00	0.00	
Alt Mx	0.67	0.62	0.00	0.05	0.04	0.04	0.00	0.00	
Üst My	0.11	0.17	0.95	0.91	0.01	0.01	0.05	0.05	
Alt My	0.11	0.17	0.93	0.88	0.01	0.01	0.05	0.05	
Tx	0.48	0.44	0.00	0.03	0.03	0.03	0.00	0.00	
Ty	0.08	0.12	0.67	0.64	0.01	0.01	0.04	0.04	
Nz	-2.32	-2.11	-0.28	-0.47	-0.15	-0.17	-0.02	-0.03	

S639	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	I = 544
Üst My	-0.38	-0.06	-0.03	-0.04	-0.06	-0.04	-0.03	0.00	J = 502
Alt My	-0.38	-0.06	-0.04	-0.02	-0.06	-0.03	-0.04	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 20 cm
Ty	-0.27	-0.05	-0.02	-0.02	-0.04	-0.02	-0.02	0.00	By= 20 cm
Nz	4.52	0.59	0.59	0.59	0.59	0.59	0.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.76	-0.03	0.04	0.05	0.05	0.00	0.00	
Alt Mx	0.82	0.75	-0.03	0.04	0.05	0.05	0.00	0.00	
Üst My	0.10	0.19	1.06	0.98	0.01	0.01	0.06	0.06	
Alt My	0.10	0.19	1.05	0.98	0.01	0.01	0.06	0.06	
Tx	0.59	0.54	-0.02	0.03	0.04	0.04	0.00	0.00	
Ty	0.07	0.13	0.75	0.70	0.01	0.01	0.04	0.04	
Nz	-1.54	-1.36	-0.83	-0.98	-0.13	-0.15	-0.04	-0.06	

S539	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 502
Üst My	-0.38	-0.06	-0.04	-0.02	-0.04	-0.03	-0.06	0.00	J = 446
Alt My	-0.38	-0.06	-0.02	-0.04	-0.03	-0.04	-0.06	0.00	
Tx	-0.04	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.27	-0.04	-0.02	-0.02	-0.02	-0.02	-0.04	0.00	By= 20 cm
Nz	6.74	0.88	0.88	0.88	0.88	0.88	0.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.96	0.87	-0.06	0.02	0.06	0.07	0.00	0.00	
Alt Mx	0.96	0.87	-0.06	0.02	0.06	0.07	0.00	0.00	
Üst My	0.09	0.21	1.17	1.07	0.01	0.01	0.07	0.07	
Alt My	0.09	0.21	1.17	1.06	0.01	0.01	0.07	0.07	
Tx	0.68	0.62	-0.04	0.02	0.04	0.05	0.00	0.00	
Ty	0.06	0.15	0.84	0.76	0.01	0.00	0.05	0.05	
Nz	0.09	0.09	-1.60	-1.59	-0.05	-0.06	-0.09	-0.09	

S439	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 446
Üst My	-0.37	-0.06	-0.02	-0.04	-0.02	-0.06	-0.04	0.00	J = 396
Alt My	-0.37	-0.06	-0.04	-0.02	-0.04	-0.06	-0.02	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.27	-0.04	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	By= 20 cm
Nz	9.11	1.20	1.20	1.20	1.20	1.20	1.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.00	0.90	-0.08	0.01	0.07	0.07	-0.01	0.00	
Alt Mx	1.01	0.91	-0.08	0.01	0.07	0.08	-0.01	0.00	
Üst My	0.07	0.21	1.21	1.08	0.02	0.01	0.08	0.07	
Alt My	0.07	0.21	1.21	1.09	0.02	0.00	0.08	0.07	
Tx	0.72	0.65	-0.06	0.01	0.05	0.05	0.00	0.00	
Ty	0.05	0.15	0.86	0.77	0.01	0.00	0.06	0.05	
Nz	3.04	2.71	-2.53	-2.23	0.15	0.16	-0.15	-0.13	

S339	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.04	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 396
Üst My	-0.34	-0.05	-0.04	-0.02	-0.05	-0.04	-0.02	0.00	J = 331
Alt My	-0.31	-0.05	-0.02	-0.03	-0.04	-0.02	-0.03	0.00	
Tx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.23	-0.04	-0.02	-0.01	-0.03	-0.02	-0.02	0.00	By= 20 cm
Nz	11.86	1.60	1.60	1.60	1.60	1.60	1.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.89	0.79	-0.09	0.00	0.06	0.07	-0.01	0.00	
Alt Mx	0.92	0.81	-0.10	0.00	0.06	0.07	-0.01	0.00	
Üst My	0.04	0.19	1.09	0.97	0.02	0.00	0.08	0.07	
Alt My	0.03	0.18	1.10	0.97	0.01	0.00	0.08	0.07	
Tx	0.65	0.57	-0.07	0.00	0.04	0.05	-0.01	0.00	
Ty	0.03	0.13	0.78	0.69	0.01	0.00	0.05	0.05	
Nz	7.23	6.34	-3.61	-2.81	0.44	0.50	-0.22	-0.17	

S239	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 331
Üst My	-0.19	-0.03	0.00	-0.03	-0.03	0.00	-0.03	0.00	J = 279
Alt My	-0.09	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.12	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	By= 20 cm
Nz	15.01	1.99	1.99	1.99	1.99	1.99	1.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.67	0.59	-0.07	0.00	0.05	0.05	-0.01	0.00	
Alt Mx	0.71	0.62	-0.08	0.00	0.05	0.06	-0.01	0.00	
Üst My	0.01	0.10	0.70	0.62	0.01	0.00	0.05	0.04	
Alt My	-0.02	0.08	0.77	0.68	0.01	0.00	0.05	0.05	
Tx	0.55	0.48	-0.06	0.00	0.04	0.04	0.00	0.00	
Ty	-0.01	0.07	0.59	0.52	0.01	0.00	0.04	0.04	
Nz	12.89	11.20	-4.61	-3.11	0.85	0.98	-0.30	-0.19	

S139	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 279
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.91	0.23	0.23	0.23	0.23	0.23	0.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.02	0.02	0.00	0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Üst My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	1.37	1.18	-0.70	-0.53	0.10	0.11	-0.05	-0.04	

S740	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.77	0.13	0.03	0.09	0.13	0.07	0.05	0.00	
Alt Mx	0.73	0.13	0.08	0.04	0.11	0.04	0.09	0.00	I = 342
Üst My	-0.81	-0.24	-0.20	-0.06	-0.04	-0.24	-0.24	0.00	J = 288
Alt My	-0.60	-0.18	-0.04	-0.15	-0.14	-0.15	-0.09	0.00	
Tx	0.53	0.09	0.04	0.05	0.09	0.04	0.05	0.00	Bx= 20 cm
Ty	-0.51	-0.15	-0.09	-0.08	-0.07	-0.14	-0.12	0.00	By= 90 cm
Nz	7.00	1.23	1.23	1.23	1.23	1.23	1.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.32	3.42	-0.81	-0.90	0.22	0.21	-0.05	-0.05	
Alt Mx	3.12	3.23	-0.77	-0.86	0.21	0.20	-0.05	-0.05	
Üst My	0.49	-2.00	10.52	12.76	-0.14	0.02	0.62	0.74	
Alt My	0.13	-1.26	7.71	8.97	-0.08	0.00	0.44	0.50	
Tx	2.30	2.37	-0.56	-0.63	0.15	0.15	-0.03	-0.04	
Ty	0.22	-1.17	6.51	7.76	-0.08	0.00	0.38	0.44	
Nz	-3.84	-3.02	-3.50	-4.24	-0.20	-0.25	-0.20	-0.24	

S640	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.66	0.12	0.07	0.03	0.05	0.05	0.12	0.00	
Alt Mx	0.65	0.11	0.03	0.08	0.02	0.09	0.10	0.00	I = 288
Üst My	-0.44	-0.13	-0.01	-0.13	-0.18	-0.05	-0.04	0.00	J = 239
Alt My	-0.48	-0.14	-0.12	-0.03	-0.15	0.01	-0.15	0.00	
Tx	0.47	0.08	0.04	0.04	0.03	0.05	0.08	0.00	Bx= 20 cm
Ty	-0.33	-0.10	-0.04	-0.06	-0.12	-0.02	-0.07	0.00	By= 90 cm
Nz	13.84	2.43	2.43	2.43	2.43	2.43	2.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.57	3.60	-0.81	-0.84	0.24	0.24	-0.05	-0.05	
Alt Mx	3.49	3.53	-0.78	-0.82	0.23	0.23	-0.05	-0.05	
Üst My	0.93	-1.68	7.20	9.53	-0.12	0.06	0.45	0.58	
Alt My	0.55	-1.29	7.32	8.98	-0.08	0.02	0.42	0.51	
Tx	2.52	2.55	-0.57	-0.59	0.17	0.17	-0.03	-0.04	
Ty	0.53	-1.06	5.19	6.61	-0.07	0.03	0.31	0.39	
Nz	-9.67	-7.18	-9.19	-11.44	-0.47	-0.62	-0.54	-0.66	

S540	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.60	0.11	0.02	0.07	0.04	0.11	0.04	0.00	
Alt Mx	0.59	0.10	0.07	0.03	0.08	0.09	0.02	0.00	I = 239
Üst My	-0.52	-0.15	-0.13	-0.03	-0.07	-0.04	-0.21	0.00	J = 196
Alt My	-0.49	-0.14	-0.02	-0.13	-0.01	-0.12	-0.17	0.00	
Tx	0.43	0.07	0.03	0.03	0.04	0.07	0.02	0.00	Bx= 20 cm
Ty	-0.36	-0.10	-0.05	-0.06	-0.03	-0.06	-0.14	0.00	By= 90 cm
Nz	20.75	3.64	3.64	3.64	3.64	3.64	3.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.97	3.96	-0.82	-0.81	0.28	0.28	-0.05	-0.05	
Alt Mx	3.92	3.91	-0.78	-0.78	0.27	0.27	-0.05	-0.05	
Üst My	1.20	-1.94	8.15	10.94	-0.15	0.08	0.53	0.71	
Alt My	1.04	-1.58	8.64	10.98	-0.11	0.06	0.52	0.65	
Tx	2.82	2.81	-0.57	-0.57	0.20	0.20	-0.04	-0.04	
Ty	0.80	-1.26	6.00	7.83	-0.09	0.05	0.37	0.49	
Nz	-16.24	-11.48	-15.25	-19.51	-0.76	-1.07	-0.91	-1.15	

S440	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.54	0.09	0.06	0.02	0.10	0.03	0.03	0.00	
Alt Mx	0.53	0.09	0.02	0.06	0.08	0.01	0.07	0.00	I = 196
Üst My	-0.53	-0.16	-0.02	-0.14	-0.04	-0.18	-0.10	0.00	J = 153
Alt My	-0.57	-0.15	-0.12	-0.04	-0.14	-0.14	-0.04	0.00	
Tx	0.38	0.06	0.03	0.03	0.07	0.02	0.04	0.00	Bx= 20 cm
Ty	-0.39	-0.11	-0.05	-0.07	-0.07	-0.12	-0.05	0.00	By= 90 cm
Nz	27.79	4.88	4.88	4.88	4.88	4.88	4.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.99	3.93	-0.77	-0.73	0.29	0.30	-0.05	-0.05	
Alt Mx	3.99	3.93	-0.73	-0.67	0.29	0.29	-0.05	-0.04	
Üst My	1.29	-1.96	7.43	10.31	-0.16	0.10	0.51	0.71	
Alt My	1.53	-1.90	10.07	13.11	-0.14	0.11	0.64	0.84	
Tx	2.85	2.81	-0.54	-0.50	0.21	0.21	-0.03	-0.03	
Ty	1.00	-1.38	6.25	8.36	-0.11	0.07	0.41	0.55	
Nz	-23.20	-15.65	-21.76	-28.50	-1.05	-1.56	-1.33	-1.73	

S340	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.27	0.04	-0.02	0.05	0.02	-0.01	0.06	0.00	
Alt Mx	0.10	0.01	0.00	0.01	0.00	0.01	0.01	0.00	I = 153
Üst My	-0.49	-0.14	-0.14	0.00	-0.16	-0.08	-0.03	0.00	J = 116
Alt My	-0.33	-0.08	-0.03	-0.05	-0.08	-0.01	-0.06	0.00	
Tx	0.13	0.02	-0.01	0.02	0.01	0.00	0.03	0.00	Bx= 20 cm
Ty	-0.29	-0.08	-0.06	-0.02	-0.09	-0.03	-0.04	0.00	By= 90 cm
Nz	35.06	6.16	6.16	6.16	6.16	6.16	6.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.45	3.32	-0.66	-0.55	0.26	0.27	-0.04	-0.04	
Alt Mx	3.65	3.46	-0.63	-0.46	0.27	0.28	-0.04	-0.03	
Üst My	0.88	-1.74	4.74	7.06	-0.16	0.06	0.34	0.51	
Alt My	1.52	-2.09	8.10	11.30	-0.17	0.10	0.52	0.74	
Tx	2.53	2.42	-0.46	-0.36	0.19	0.20	-0.03	-0.02	
Ty	0.86	-1.37	4.58	6.56	-0.12	0.06	0.31	0.44	
Nz	-29.58	-19.05	-27.90	-37.30	-1.29	-2.03	-1.74	-2.32	

S240	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.10	-0.02	0.01	-0.04	-0.03	0.02	-0.03	0.00	
Alt Mx	-0.04	-0.01	0.01	-0.02	-0.01	0.01	-0.01	0.00	I = 116
Üst My	-0.22	-0.05	0.04	-0.08	-0.03	0.01	-0.07	0.00	J = 96
Alt My	-0.16	0.00	0.03	-0.02	0.00	0.02	-0.01	0.00	
Tx	-0.06	-0.01	0.01	-0.02	-0.02	0.01	-0.02	0.00	Bx= 20 cm
Ty	-0.15	-0.02	0.03	-0.04	-0.01	0.01	-0.03	0.00	By= 90 cm
Nz	38.80	6.74	6.74	6.74	6.74	6.74	6.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.28	2.13	-0.39	-0.25	0.17	0.19	-0.03	-0.02	
Alt Mx	2.71	2.47	-0.38	-0.17	0.20	0.22	-0.03	-0.01	
Üst My	0.93	-0.24	2.74	3.77	-0.03	0.08	0.22	0.30	
Alt My	4.33	-3.87	20.45	27.71	-0.35	0.32	1.41	1.93	
Tx	2.00	1.84	-0.31	-0.17	0.15	0.16	-0.02	-0.01	
Ty	2.10	-1.64	9.28	12.59	-0.15	0.16	0.65	0.89	
Nz	-34.57	-21.54	-32.50	-44.09	-1.47	-2.41	-2.05	-2.79	

S140	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 96
Üst My	-0.15	-0.03	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	J =
Alt My	-0.05	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.08	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	By= 90 cm
Nz	9.63	1.54	1.54	1.54	1.54	1.54	1.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.20	0.19	-0.02	-0.02	0.02	0.02	0.00	0.00	
Alt Mx	0.22	0.21	-0.02	-0.01	0.02	0.02	0.00	0.00	
Üst My	0.18	-0.24	0.74	1.12	-0.02	0.02	0.06	0.09	
Alt My	0.44	-0.40	1.82	2.56	-0.04	0.03	0.13	0.19	
Tx	0.17	0.16	-0.02	-0.01	0.01	0.01	0.00	0.00	
Ty	0.25	-0.26	1.02	1.47	-0.02	0.02	0.08	0.11	
Nz	-11.54	-8.33	-7.15	-10.00	-0.62	-0.87	-0.46	-0.65	

S741	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.11	-0.04	0.03	-0.06	0.01	-0.05	-0.03	0.00	
Alt Mx	-0.10	-0.04	-0.04	0.01	-0.01	-0.06	0.00	0.00	I = 411
Üst My	-0.45	-0.10	-0.14	0.02	0.13	-0.17	-0.20	0.00	J = 351
Alt My	-0.34	-0.07	0.00	-0.09	-0.03	-0.17	0.01	0.00	
Tx	-0.08	-0.03	0.00	-0.02	0.00	-0.04	-0.01	0.00	Bx= 20 cm
Ty	-0.28	-0.06	-0.05	-0.03	0.03	-0.12	-0.07	0.00	By= 90 cm
Nz	7.63	1.49	1.49	1.49	1.49	1.49	1.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.26	2.50	1.89	1.67	0.16	0.14	0.12	0.10	
Alt Mx	2.10	2.34	1.82	1.60	0.15	0.13	0.11	0.10	
Üst My	-1.30	0.86	11.71	9.75	0.05	-0.07	0.62	0.53	
Alt My	-0.47	0.17	6.18	5.57	0.00	-0.02	0.29	0.28	
Tx	1.56	1.73	1.32	1.17	0.11	0.10	0.08	0.07	
Ty	-0.63	0.37	6.39	5.47	0.02	-0.03	0.32	0.29	
Nz	2.09	1.64	-2.56	-2.15	0.11	0.13	-0.11	-0.10	

S641	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.11	-0.04	-0.04	0.01	-0.03	-0.04	0.01	0.00	
Alt Mx	-0.11	-0.04	0.02	-0.05	-0.05	-0.02	0.00	0.00	I = 351
Üst My	-0.27	-0.06	0.03	-0.10	-0.17	-0.04	0.07	0.00	J = 297
Alt My	-0.30	-0.07	-0.08	0.01	-0.18	0.09	-0.06	0.00	
Tx	-0.08	-0.03	-0.01	-0.01	-0.03	-0.02	0.00	0.00	Bx= 20 cm
Ty	-0.20	-0.05	-0.02	-0.03	-0.13	0.02	0.00	0.00	By= 90 cm
Nz	15.26	2.98	2.98	2.98	2.98	2.98	2.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.60	2.77	1.59	1.44	0.18	0.17	0.10	0.09	
Alt Mx	2.53	2.71	1.60	1.44	0.18	0.16	0.10	0.09	
Üst My	-1.88	1.57	12.98	9.91	0.11	-0.12	0.76	0.59	
Alt My	-1.06	0.74	8.82	7.19	0.04	-0.05	0.43	0.36	
Tx	1.83	1.96	1.14	1.03	0.13	0.12	0.07	0.06	
Ty	-1.05	0.82	7.79	6.11	0.05	-0.06	0.43	0.34	
Nz	5.92	4.03	-8.67	-6.95	0.27	0.36	-0.43	-0.35	

S541	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.12	-0.04	0.02	-0.05	-0.03	0.00	-0.03	0.00	
Alt Mx	-0.12	-0.04	-0.04	0.01	-0.01	-0.02	-0.04	0.00	I = 297
Üst My	-0.33	-0.08	-0.10	0.01	-0.06	0.06	-0.19	0.00	J = 248
Alt My	-0.32	-0.07	0.01	-0.10	0.07	-0.05	-0.20	0.00	
Tx	-0.09	-0.03	-0.01	-0.01	-0.01	-0.01	-0.03	0.00	Bx= 20 cm
Ty	-0.23	-0.05	-0.03	-0.03	0.01	0.00	-0.14	0.00	By= 90 cm
Nz	22.89	4.48	4.48	4.48	4.48	4.48	4.48	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.05	3.18	1.45	1.33	0.22	0.21	0.09	0.08	
Alt Mx	3.01	3.15	1.42	1.30	0.22	0.21	0.09	0.08	
Üst My	-2.32	1.94	15.73	11.96	0.15	-0.16	1.02	0.78	
Alt My	-1.73	1.29	12.75	10.04	0.08	-0.10	0.71	0.56	
Tx	2.16	2.26	1.02	0.94	0.16	0.15	0.06	0.06	
Ty	-1.45	1.16	10.17	7.86	0.08	-0.10	0.62	0.48	
Nz	10.81	6.44	-17.74	-13.80	0.43	0.69	-0.96	-0.76	

S441	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.15	-0.04	-0.05	0.01	0.00	-0.05	-0.03	0.00	
Alt Mx	-0.17	-0.05	0.01	-0.05	-0.01	-0.06	-0.01	0.00	I = 248
Üst My	-0.39	-0.10	0.00	-0.11	0.04	-0.17	-0.09	0.00	J = 203
Alt My	-0.44	-0.11	-0.10	-0.02	-0.08	-0.19	0.03	0.00	
Tx	-0.12	-0.03	-0.01	-0.01	0.00	-0.04	-0.01	0.00	Bx= 20 cm
Ty	-0.30	-0.08	-0.03	-0.05	-0.01	-0.13	-0.02	0.00	By= 90 cm
Nz	30.52	5.99	5.99	5.99	5.99	5.99	5.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.17	3.25	1.19	1.12	0.24	0.24	0.07	0.07	
Alt Mx	3.22	3.29	1.13	1.06	0.24	0.24	0.07	0.07	
Üst My	-2.43	2.27	16.56	12.40	0.20	-0.18	1.19	0.88	
Alt My	-2.43	1.88	16.97	13.14	0.14	-0.18	1.09	0.84	
Tx	2.28	2.34	0.83	0.78	0.17	0.17	0.05	0.05	
Ty	-1.74	1.48	11.98	9.12	0.12	-0.13	0.81	0.62	
Nz	16.44	8.66	-29.61	-22.65	0.58	1.09	-1.73	-1.33	

S341	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.00	-0.01	0.05	-0.06	-0.02	-0.02	0.04	0.00	
Alt Mx	0.14	0.03	0.03	0.00	-0.01	0.01	0.06	0.00	I = 203
Üst My	-0.39	-0.10	-0.12	0.02	-0.17	-0.09	0.04	0.00	J = 162
Alt My	-0.26	-0.06	-0.03	-0.04	-0.13	0.03	-0.02	0.00	
Tx	0.05	0.01	0.03	-0.02	-0.01	0.00	0.03	0.00	Bx= 20 cm
Ty	-0.23	-0.06	-0.05	-0.01	-0.11	-0.02	0.01	0.00	By= 90 cm
Nz	38.22	7.53	7.53	7.53	7.53	7.53	7.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.83	2.81	0.72	0.74	0.22	0.22	0.04	0.05	
Alt Mx	3.09	3.00	0.53	0.62	0.23	0.24	0.03	0.04	
Üst My	-1.76	2.49	13.92	10.17	0.24	-0.12	1.03	0.75	
Alt My	-2.22	3.12	18.54	13.81	0.26	-0.15	1.25	0.92	
Tx	2.11	2.07	0.45	0.49	0.16	0.17	0.03	0.03	
Ty	-1.42	2.00	11.60	8.56	0.18	-0.10	0.81	0.60	
Nz	21.96	10.22	-42.92	-32.45	0.68	1.50	-2.66	-2.01	

S241	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.24	0.05	-0.01	0.06	0.00	0.04	0.06	0.00	
Alt Mx	0.13	0.03	0.00	0.03	0.00	0.02	0.03	0.00	I = 162
Üst My	-0.19	-0.03	0.04	-0.07	-0.06	0.08	-0.08	0.00	J = 136
Alt My	-0.19	-0.02	0.02	-0.03	-0.02	0.02	-0.04	0.00	
Tx	0.15	0.03	-0.01	0.04	0.00	0.03	0.03	0.00	Bx= 20 cm
Ty	-0.15	-0.02	0.02	-0.04	-0.03	0.04	-0.05	0.00	By= 90 cm
Nz	42.20	8.14	8.14	8.14	8.14	8.14	8.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.94	1.84	0.23	0.32	0.15	0.16	0.01	0.02	
Alt Mx	2.51	2.30	-0.03	0.15	0.19	0.21	-0.01	0.01	
Üst My	-1.48	-0.03	5.47	4.20	0.02	-0.13	0.47	0.36	
Alt My	-6.13	5.31	41.81	31.68	0.50	-0.46	3.04	2.30	
Tx	1.78	1.66	0.08	0.19	0.14	0.15	0.00	0.01	
Ty	-3.04	2.11	18.91	14.35	0.21	-0.24	1.40	1.06	
Nz	26.56	11.53	-53.82	-40.44	0.77	1.86	-3.44	-2.59	

S141	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 136
Üst My	-0.14	-0.03	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	J =
Alt My	-0.05	-0.01	0.00	0.00	0.00	-0.01	-0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.08	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	By= 90 cm
Nz	10.02	1.77	1.77	1.77	1.77	1.77	1.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.17	0.16	0.02	0.03	0.01	0.02	0.00	0.00	
Alt Mx	0.21	0.20	0.00	0.01	0.02	0.02	0.00	0.00	
Üst My	-0.15	0.05	1.21	1.04	0.01	-0.01	0.10	0.09	
Alt My	-0.36	0.28	3.03	2.47	0.03	-0.03	0.24	0.19	
Tx	0.15	0.15	0.01	0.02	0.01	0.01	0.00	0.00	
Ty	-0.20	0.13	1.70	1.41	0.01	-0.02	0.13	0.11	
Nz	7.65	4.15	-12.32	-9.20	0.31	0.57	-0.82	-0.61	

S742	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.18	-0.56	-0.62	0.05	0.00	-0.36	-0.77	0.00	
Alt Mx	0.08	-0.38	0.02	-0.40	-0.23	-0.38	-0.16	0.00	I = 408
Üst My	0.07	0.03	0.05	0.01	0.02	0.08	0.02	0.00	J = 348
Alt My	0.06	0.02	0.02	0.03	0.04	0.06	0.01	0.00	
Tx	0.09	-0.34	-0.21	-0.12	-0.08	-0.26	-0.33	0.00	Bx= 130 cm
Ty	0.05	0.02	0.02	0.01	0.02	0.05	0.01	0.00	By= 20 cm
Nz	10.06	1.86	1.86	1.86	1.86	1.86	1.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.61	6.79	0.98	1.73	0.37	0.40	0.09	0.11	
Alt Mx	-2.21	-1.26	3.32	2.50	-0.20	-0.28	0.22	0.15	
Üst My	1.11	-0.34	5.34	6.65	-0.03	0.07	0.32	0.39	
Alt My	1.14	-0.30	5.22	6.51	-0.02	0.07	0.31	0.38	
Tx	1.93	1.97	1.53	1.51	0.06	0.04	0.11	0.10	
Ty	0.80	-0.23	3.77	4.70	-0.02	0.05	0.22	0.28	
Nz	-0.84	-0.80	-0.60	-0.65	-0.01	-0.01	-0.06	-0.06	

S642	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.13	-0.30	0.07	-0.37	-0.26	-0.37	0.03	0.00	
Alt Mx	0.00	-0.31	-0.34	0.03	-0.42	-0.02	-0.18	0.00	I = 348
Üst My	0.05	0.02	0.02	0.03	0.05	0.02	0.02	0.00	J = 294
Alt My	0.05	0.02	0.04	0.01	0.04	0.02	0.04	0.00	
Tx	-0.05	-0.22	-0.10	-0.12	-0.24	-0.14	-0.05	0.00	Bx= 130 cm
Ty	0.04	0.02	0.02	0.01	0.03	0.01	0.02	0.00	By= 20 cm
Nz	20.12	3.74	3.74	3.74	3.74	3.74	3.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	15.19	12.34	-2.87	-0.34	0.85	1.04	-0.16	-0.01	
Alt Mx	2.99	2.81	1.70	1.90	0.02	-0.01	0.16	0.14	
Üst My	1.40	-0.30	5.30	6.83	-0.02	0.09	0.32	0.41	
Alt My	1.47	-0.25	5.30	6.84	-0.02	0.09	0.32	0.41	
Tx	6.49	5.41	-0.42	0.56	0.31	0.37	0.00	0.04	
Ty	1.02	-0.20	3.79	4.88	-0.02	0.07	0.23	0.29	
Nz	-5.07	-4.72	0.03	-0.29	-0.23	-0.24	-0.05	-0.06	

S542	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	-0.35	-0.39	0.04	-0.37	0.02	-0.34	0.00	
Alt Mx	-0.06	-0.32	0.04	-0.36	-0.04	-0.17	-0.43	0.00	I = 294
Üst My	0.05	0.02	0.03	0.01	0.01	0.03	0.05	0.00	J = 245
Alt My	0.05	0.02	0.01	0.03	0.00	0.05	0.04	0.00	
Tx	-0.05	-0.24	-0.12	-0.11	-0.15	-0.05	-0.27	0.00	Bx= 130 cm
Ty	0.03	0.01	0.02	0.01	0.00	0.03	0.03	0.00	By= 20 cm
Nz	30.17	5.61	5.61	5.61	5.61	5.61	5.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	16.55	13.45	-3.15	-0.42	1.06	1.30	-0.23	-0.04	
Alt Mx	9.94	8.62	0.48	1.68	0.43	0.48	0.09	0.13	
Üst My	1.74	-0.26	5.38	7.16	-0.02	0.12	0.34	0.45	
Alt My	1.79	-0.22	5.41	7.20	-0.02	0.12	0.34	0.45	
Tx	9.46	7.88	-0.95	0.45	0.53	0.64	-0.05	0.03	
Ty	1.26	-0.17	3.85	5.13	-0.01	0.09	0.24	0.32	
Nz	-12.35	-11.38	1.99	1.13	-0.67	-0.72	0.06	0.02	

S442	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	-0.32	0.05	-0.36	0.03	-0.27	-0.38	0.00	
Alt Mx	0.31	-0.26	-0.31	0.06	-0.16	-0.36	0.02	0.00	I = 245
Üst My	0.06	0.02	0.01	0.03	0.02	0.05	0.01	0.00	J = 200
Alt My	0.06	0.02	0.03	0.01	0.04	0.04	0.00	0.00	
Tx	0.10	-0.20	-0.09	-0.11	-0.05	-0.22	-0.13	0.00	Bx= 130 cm
Ty	0.04	0.02	0.01	0.01	0.02	0.03	0.00	0.00	By= 20 cm
Nz	40.08	7.44	7.44	7.44	7.44	7.44	7.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	14.69	11.58	-3.53	-0.79	1.04	1.31	-0.30	-0.08	
Alt Mx	19.52	16.88	-0.85	1.49	1.17	1.35	-0.03	0.10	
Üst My	1.92	-0.23	5.15	7.06	-0.02	0.14	0.33	0.46	
Alt My	1.96	-0.23	5.20	7.14	-0.02	0.14	0.33	0.46	
Tx	12.22	10.16	-1.57	0.25	0.79	0.95	-0.12	0.01	
Ty	1.39	-0.17	3.69	5.07	-0.02	0.10	0.24	0.33	
Nz	-22.12	-20.34	5.41	3.83	-1.33	-1.44	0.29	0.20	

S342	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.49	-0.36	-0.40	0.05	-0.28	-0.39	-0.04	0.00	
Alt Mx	-1.24	-0.40	-0.10	-0.30	-0.35	-0.11	-0.33	0.00	I = 200
Üst My	0.02	0.01	0.03	0.00	0.04	0.01	0.00	0.00	J = 160
Alt My	-0.01	0.00	0.01	0.01	0.02	0.00	0.01	0.00	
Tx	-0.61	-0.27	-0.18	-0.09	-0.23	-0.18	-0.13	0.00	Bx= 130 cm
Ty	0.00	0.01	0.01	0.00	0.02	0.00	0.00	0.00	By= 20 cm
Nz	49.69	9.21	9.21	9.21	9.21	9.21	9.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.25	3.69	-3.73	-1.47	0.42	0.65	-0.30	-0.12	
Alt Mx	27.33	21.92	-5.94	-1.14	1.60	2.01	-0.41	-0.09	
Üst My	1.36	-0.49	4.20	5.85	-0.04	0.10	0.28	0.39	
Alt My	1.00	-0.71	4.18	5.70	-0.06	0.07	0.28	0.38	
Tx	11.99	9.14	-3.46	-0.93	0.72	0.95	-0.25	-0.07	
Ty	0.85	-0.43	2.99	4.12	-0.04	0.06	0.20	0.28	
Nz	-32.60	-29.83	9.53	7.06	-2.08	-2.27	0.59	0.44	

S242	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-2.37	-0.60	-0.13	-0.45	-0.43	-0.21	-0.53	0.00	
Alt Mx	-1.70	-0.44	-0.29	-0.14	-0.17	-0.34	-0.36	0.00	I = 160
Üst My	-0.05	-0.01	-0.02	0.02	0.00	-0.01	0.02	0.00	J = 134
Alt My	-0.02	0.00	-0.01	0.01	0.00	0.00	0.01	0.00	
Tx	-1.63	-0.42	-0.17	-0.24	-0.24	-0.22	-0.35	0.00	Bx= 130 cm
Ty	-0.03	0.00	-0.01	0.01	0.00	-0.01	0.01	0.00	By= 20 cm
Nz	56.68	10.51	10.51	10.51	10.51	10.51	10.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-8.21	-6.95	1.43	0.30	-0.37	-0.43	0.06	0.01	
Alt Mx	41.53	32.64	-9.70	-1.83	2.65	3.40	-0.74	-0.17	
Üst My	0.33	-0.62	2.59	3.43	-0.05	0.02	0.18	0.24	
Alt My	0.46	-0.60	2.93	3.87	-0.05	0.03	0.20	0.27	
Tx	13.33	10.28	-3.31	-0.61	0.91	1.19	-0.27	-0.06	
Ty	0.32	-0.49	2.21	2.92	-0.04	0.02	0.15	0.20	
Nz	-40.05	-36.97	14.77	12.02	-2.68	-2.90	0.97	0.79	

S142	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.47	-0.38	-0.33	-0.03	-0.08	-0.35	-0.29	0.00	
Alt Mx	-0.45	-0.12	-0.10	-0.01	-0.03	-0.11	-0.09	0.00	I = 134
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.77	-0.20	-0.17	-0.01	-0.04	-0.18	-0.15	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	19.67	3.45	3.45	3.45	3.45	3.45	3.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-30.02	-23.28	7.24	1.27	-1.86	-2.41	0.55	0.12	
Alt Mx	-0.71	0.04	1.11	0.45	0.06	0.01	0.08	0.03	
Üst My	0.03	-0.04	0.15	0.20	0.00	0.00	0.01	0.02	
Alt My	0.04	-0.04	0.19	0.26	0.00	0.00	0.01	0.02	
Tx	-12.29	-9.30	3.34	0.69	-0.72	-0.96	0.25	0.06	
Ty	0.03	-0.03	0.14	0.19	0.00	0.00	0.01	0.01	
Nz	-12.16	-11.19	3.97	3.12	-0.83	-0.90	0.26	0.21	

S743	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.47	-0.10	-0.03	-0.07	-0.08	-0.02	-0.09	0.00	
Alt Mx	-0.45	-0.10	-0.05	-0.04	-0.06	-0.04	-0.10	0.00	I = 473
Üst My	-0.73	-0.19	-0.07	-0.10	-0.09	-0.06	-0.16	0.00	J = 417
Alt My	-0.49	-0.13	-0.06	-0.05	-0.04	-0.09	-0.09	0.00	
Tx	-0.33	-0.07	-0.03	-0.04	-0.05	-0.02	-0.07	0.00	Bx= 25 cm
Ty	-0.44	-0.11	-0.04	-0.05	-0.05	-0.05	-0.09	0.00	By= 50 cm
Nz	5.09	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.30	2.82	0.00	0.44	0.17	0.20	0.01	0.03	
Alt Mx	3.24	2.77	0.00	0.43	0.17	0.20	0.01	0.03	
Üst My	0.14	-0.02	0.97	1.11	0.00	0.01	0.06	0.06	
Alt My	0.07	0.02	0.41	0.46	0.00	0.00	0.02	0.02	
Tx	2.34	2.00	0.00	0.31	0.12	0.14	0.00	0.02	
Ty	0.07	0.00	0.49	0.56	0.00	0.00	0.03	0.03	
Nz	0.67	0.60	0.83	0.89	0.00	-0.01	0.06	0.06	

S643	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.44	-0.09	-0.06	-0.04	-0.03	-0.08	-0.08	0.00	
Alt Mx	-0.44	-0.09	-0.03	-0.06	-0.04	-0.09	-0.05	0.00	I = 417
Üst My	-0.32	-0.08	-0.05	-0.03	-0.03	-0.09	-0.02	0.00	J = 357
Alt My	-0.38	-0.10	-0.03	-0.05	-0.08	-0.06	-0.02	0.00	
Tx	-0.31	-0.07	-0.03	-0.03	-0.03	-0.06	-0.05	0.00	Bx= 25 cm
Ty	-0.25	-0.06	-0.03	-0.03	-0.04	-0.06	-0.01	0.00	By= 50 cm
Nz	10.07	2.03	2.03	2.03	2.03	2.03	2.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.17	3.51	-0.32	0.28	0.23	0.27	-0.01	0.02	
Alt Mx	4.23	3.55	-0.33	0.28	0.23	0.27	-0.01	0.02	
Üst My	0.11	-0.02	0.62	0.74	0.00	0.01	0.04	0.05	
Alt My	0.09	0.03	0.41	0.47	0.00	0.01	0.02	0.02	
Tx	3.00	2.52	-0.23	0.20	0.16	0.19	-0.01	0.01	
Ty	0.07	0.00	0.37	0.43	0.00	0.00	0.02	0.02	
Nz	4.34	3.70	1.23	1.82	0.17	0.19	0.10	0.12	

S543	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.44	-0.09	-0.03	-0.06	-0.08	-0.07	-0.03	0.00	
Alt Mx	-0.44	-0.09	-0.06	-0.03	-0.09	-0.04	-0.04	0.00	I = 357
Üst My	-0.42	-0.11	-0.04	-0.05	-0.10	-0.04	-0.05	0.00	J = 303
Alt My	-0.40	-0.10	-0.05	-0.04	-0.07	-0.03	-0.08	0.00	
Tx	-0.31	-0.06	-0.03	-0.03	-0.06	-0.04	-0.03	0.00	Bx= 25 cm
Ty	-0.29	-0.08	-0.03	-0.03	-0.06	-0.02	-0.05	0.00	By= 50 cm
Nz	15.06	3.04	3.04	3.04	3.04	3.04	3.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.16	4.29	-0.65	0.13	0.30	0.36	-0.04	0.01	
Alt Mx	5.23	4.35	-0.66	0.13	0.30	0.36	-0.04	0.01	
Üst My	0.14	-0.01	0.68	0.81	0.00	0.01	0.05	0.06	
Alt My	0.13	0.02	0.63	0.72	0.00	0.01	0.03	0.04	
Tx	3.71	3.08	-0.47	0.09	0.21	0.26	-0.03	0.01	
Ty	0.10	0.00	0.47	0.55	0.00	0.01	0.03	0.03	
Nz	11.04	9.21	0.73	2.38	0.53	0.63	0.08	0.16	

S443	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.44	-0.09	-0.06	-0.03	-0.07	-0.02	-0.08	0.00	
Alt Mx	-0.43	-0.09	-0.03	-0.06	-0.04	-0.04	-0.09	0.00	I = 303
Üst My	-0.39	-0.10	-0.05	-0.04	-0.03	-0.05	-0.09	0.00	J = 251
Alt My	-0.39	-0.10	-0.03	-0.05	-0.02	-0.08	-0.07	0.00	
Tx	-0.31	-0.06	-0.03	-0.03	-0.04	-0.02	-0.06	0.00	Bx= 25 cm
Ty	-0.28	-0.07	-0.03	-0.03	-0.02	-0.05	-0.06	0.00	By= 50 cm
Nz	20.08	4.06	4.06	4.06	4.06	4.06	4.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.61	4.60	-0.93	-0.03	0.34	0.42	-0.06	0.00	
Alt Mx	5.70	4.67	-0.95	-0.03	0.35	0.43	-0.07	0.00	
Üst My	0.15	0.01	0.50	0.62	0.00	0.01	0.04	0.05	
Alt My	0.20	0.03	0.88	1.04	0.00	0.02	0.05	0.06	
Tx	4.04	3.31	-0.67	-0.02	0.25	0.30	-0.05	0.00	
Ty	0.13	0.02	0.49	0.59	0.00	0.01	0.03	0.04	
Nz	20.25	16.69	-0.58	2.61	1.08	1.30	-0.01	0.17	

S343	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.09	-0.03	-0.05	-0.03	-0.08	-0.07	0.00	
Alt Mx	-0.48	-0.09	-0.06	-0.03	-0.05	-0.09	-0.04	0.00	I = 251
Üst My	-0.41	-0.11	-0.04	-0.05	-0.05	-0.10	-0.04	0.00	J = 210
Alt My	-0.42	-0.11	-0.06	-0.04	-0.09	-0.07	-0.02	0.00	
Tx	-0.34	-0.06	-0.03	-0.03	-0.03	-0.06	-0.04	0.00	Bx= 25 cm
Ty	-0.29	-0.08	-0.03	-0.03	-0.05	-0.06	-0.02	0.00	By= 50 cm
Nz	25.08	5.11	5.11	5.11	5.11	5.11	5.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.01	3.99	-1.08	-0.17	0.31	0.39	-0.08	-0.02	
Alt Mx	5.09	4.06	-1.09	-0.18	0.32	0.40	-0.08	-0.02	
Üst My	0.08	0.01	0.18	0.25	0.00	0.01	0.02	0.02	
Alt My	0.08	-0.11	1.13	1.31	-0.01	0.01	0.07	0.08	
Tx	3.61	2.87	-0.77	-0.13	0.22	0.28	-0.06	-0.01	
Ty	0.06	-0.04	0.47	0.56	0.00	0.00	0.03	0.04	
Nz	30.34	24.68	-2.64	2.40	1.70	2.09	-0.16	0.15	

S243	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.62	-0.12	-0.08	-0.04	-0.11	-0.09	-0.04	0.00	
Alt Mx	-0.62	-0.11	-0.04	-0.07	-0.11	-0.05	-0.06	0.00	I = 210
Üst My	-0.51	-0.13	-0.07	-0.04	-0.12	-0.06	-0.06	0.00	J = 176
Alt My	-0.53	-0.13	-0.05	-0.06	-0.08	-0.05	-0.10	0.00	
Tx	-0.50	-0.09	-0.05	-0.04	-0.09	-0.05	-0.04	0.00	Bx= 25 cm
Ty	-0.41	-0.10	-0.05	-0.04	-0.08	-0.04	-0.06	0.00	By= 50 cm
Nz	31.17	6.39	6.39	6.39	6.39	6.39	6.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.59	2.82	-0.82	-0.14	0.23	0.30	-0.06	-0.01	
Alt Mx	3.65	2.88	-0.83	-0.15	0.24	0.30	-0.06	-0.01	
Üst My	-0.07	0.02	-0.36	-0.44	0.00	0.00	-0.02	-0.02	
Alt My	0.18	-0.18	2.16	2.47	-0.02	0.01	0.15	0.17	
Tx	2.89	2.28	-0.66	-0.12	0.19	0.24	-0.05	-0.01	
Ty	0.04	-0.06	0.72	0.81	-0.01	0.00	0.05	0.06	
Nz	39.03	31.41	-4.73	2.05	2.26	2.81	-0.32	0.12	

S143	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.36	-0.07	0.01	-0.07	-0.07	0.00	-0.05	0.00	
Alt Mx	-0.17	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00	I = 176
Üst My	-0.39	-0.10	-0.03	-0.06	-0.04	-0.03	-0.10	0.00	J =
Alt My	-0.18	-0.05	-0.01	-0.03	-0.02	-0.02	-0.05	0.00	
Tx	-0.22	-0.04	0.00	-0.04	-0.04	0.00	-0.03	0.00	Bx= 25 cm
Ty	-0.23	-0.06	-0.02	-0.03	-0.02	-0.02	-0.06	0.00	By= 50 cm
Nz	37.42	7.72	7.72	7.72	7.72	7.72	7.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.04	0.00	0.00	0.01	0.01	0.00	0.00	
Alt Mx	0.22	0.19	-0.03	0.00	0.02	0.02	0.00	0.00	
Üst My	-0.15	0.15	-1.84	-2.11	0.01	-0.01	-0.13	-0.15	
Alt My	-0.02	0.02	-0.46	-0.50	0.00	0.00	-0.03	-0.03	
Tx	0.11	0.09	-0.01	0.00	0.01	0.01	0.00	0.00	
Ty	-0.07	0.07	-0.92	-1.04	0.01	0.00	-0.06	-0.07	
Nz	41.77	33.54	-5.45	1.87	2.45	3.06	-0.38	0.10	

S744	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.68	0.13	0.05	0.08	0.12	0.09	0.06	0.00	
Alt Mx	0.65	0.13	0.08	0.05	0.10	0.06	0.08	0.00	I = 534
Üst My	-0.73	-0.18	-0.07	-0.09	-0.09	-0.15	-0.07	0.00	J = 492
Alt My	-0.49	-0.12	-0.05	-0.05	-0.09	-0.07	-0.04	0.00	
Tx	0.48	0.09	0.05	0.05	0.08	0.05	0.05	0.00	Bx= 25 cm
Ty	-0.44	-0.11	-0.04	-0.05	-0.07	-0.08	-0.04	0.00	By= 50 cm
Nz	5.16	1.03	1.03	1.03	1.03	1.03	1.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.09	2.64	-0.11	0.29	0.16	0.18	0.00	0.02	
Alt Mx	3.03	2.59	-0.11	0.28	0.16	0.18	0.00	0.02	
Üst My	-0.14	-0.01	1.05	0.92	0.00	-0.01	0.06	0.05	
Alt My	-0.02	-0.09	0.14	0.20	-0.01	0.00	0.00	0.01	
Tx	2.18	1.87	-0.08	0.20	0.11	0.13	0.00	0.01	
Ty	-0.06	-0.03	0.42	0.40	0.00	0.00	0.02	0.02	
Nz	-1.04	-0.93	-0.15	-0.26	-0.02	-0.02	-0.02	-0.02	

S644	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.62	0.12	0.07	0.04	0.07	0.06	0.11	0.00	
Alt Mx	0.62	0.12	0.05	0.07	0.05	0.09	0.10	0.00	I = 492
Üst My	-0.32	-0.08	-0.04	-0.03	-0.07	-0.01	-0.05	0.00	J = 436
Alt My	-0.38	-0.09	-0.03	-0.05	-0.05	-0.03	-0.08	0.00	
Tx	0.44	0.08	0.04	0.04	0.04	0.06	0.07	0.00	Bx= 25 cm
Ty	-0.25	-0.06	-0.03	-0.03	-0.04	-0.01	-0.05	0.00	By= 50 cm
Nz	10.11	2.00	2.00	2.00	2.00	2.00	2.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.97	3.33	-0.44	0.13	0.21	0.25	-0.02	0.01	
Alt Mx	4.03	3.38	-0.45	0.12	0.22	0.26	-0.02	0.01	
Üst My	-0.18	0.08	1.08	0.85	0.01	-0.01	0.07	0.05	
Alt My	-0.06	-0.06	0.31	0.31	-0.01	0.00	0.01	0.01	
Tx	2.85	2.40	-0.32	0.09	0.15	0.18	-0.02	0.01	
Ty	-0.09	0.01	0.49	0.41	0.00	-0.01	0.03	0.02	
Nz	-5.08	-4.35	0.16	-0.51	-0.21	-0.24	-0.02	-0.04	

S544	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.61	0.12	0.04	0.07	0.06	0.11	0.06	0.00	
Alt Mx	0.61	0.12	0.07	0.04	0.08	0.10	0.05	0.00	I = 436
Üst My	-0.42	-0.10	-0.04	-0.05	-0.03	-0.07	-0.08	0.00	J = 376
Alt My	-0.41	-0.10	-0.05	-0.04	-0.03	-0.09	-0.05	0.00	
Tx	0.44	0.08	0.04	0.04	0.05	0.08	0.04	0.00	Bx= 25 cm
Ty	-0.29	-0.07	-0.03	-0.03	-0.02	-0.05	-0.05	0.00	By= 50 cm
Nz	15.09	2.99	2.99	2.99	2.99	2.99	2.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.98	4.14	-0.79	-0.03	0.29	0.35	-0.05	0.00	
Alt Mx	5.06	4.20	-0.79	-0.03	0.29	0.35	-0.05	0.00	
Üst My	-0.21	0.06	1.16	0.92	0.01	-0.02	0.08	0.07	
Alt My	-0.12	-0.04	0.65	0.58	-0.01	-0.01	0.03	0.03	
Tx	3.59	2.98	-0.56	-0.02	0.21	0.25	-0.03	0.00	
Ty	-0.12	0.01	0.65	0.54	0.00	-0.01	0.04	0.03	
Nz	-12.12	-10.14	1.44	-0.35	-0.59	-0.70	0.05	-0.04	

S444	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.61	0.11	0.07	0.04	0.10	0.07	0.05	0.00	
Alt Mx	0.61	0.11	0.04	0.07	0.09	0.05	0.08	0.00	I = 376
Üst My	-0.39	-0.10	-0.05	-0.04	-0.06	-0.08	-0.03	0.00	J = 318
Alt My	-0.39	-0.10	-0.04	-0.05	-0.09	-0.05	-0.03	0.00	
Tx	0.43	0.08	0.04	0.04	0.07	0.04	0.05	0.00	Bx= 25 cm
Ty	-0.28	-0.07	-0.03	-0.03	-0.05	-0.04	-0.02	0.00	By= 50 cm
Nz	20.09	3.98	3.98	3.98	3.98	3.98	3.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.47	4.47	-1.06	-0.18	0.33	0.41	-0.07	-0.01	
Alt Mx	5.57	4.55	-1.08	-0.18	0.34	0.42	-0.07	-0.01	
Üst My	-0.21	0.05	1.01	0.78	0.01	-0.02	0.08	0.06	
Alt My	-0.22	-0.04	1.09	0.93	-0.01	-0.02	0.06	0.05	
Tx	3.94	3.22	-0.77	-0.13	0.24	0.29	-0.05	-0.01	
Ty	-0.15	0.00	0.75	0.61	0.00	-0.01	0.05	0.04	
Nz	-21.61	-17.84	3.53	0.15	-1.16	-1.40	0.18	-0.01	

S344	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.61	0.11	0.04	0.06	0.06	0.06	0.10	0.00	
Alt Mx	0.62	0.11	0.08	0.03	0.04	0.09	0.09	0.00	I = 318
Üst My	-0.41	-0.10	-0.04	-0.05	-0.08	-0.03	-0.06	0.00	J = 269
Alt My	-0.42	-0.10	-0.05	-0.04	-0.05	-0.04	-0.09	0.00	
Tx	0.44	0.08	0.04	0.04	0.03	0.05	0.07	0.00	Bx= 25 cm
Ty	-0.30	-0.07	-0.03	-0.03	-0.04	-0.03	-0.06	0.00	By= 50 cm
Nz	25.08	4.98	4.98	4.98	4.98	4.98	4.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.91	3.90	-1.19	-0.29	0.31	0.39	-0.09	-0.02	
Alt Mx	5.00	3.98	-1.19	-0.29	0.31	0.39	-0.09	-0.02	
Üst My	-0.12	0.09	0.65	0.46	0.01	-0.01	0.05	0.04	
Alt My	-0.12	0.26	1.80	1.46	0.02	-0.01	0.12	0.09	
Tx	3.54	2.81	-0.85	-0.21	0.22	0.28	-0.06	-0.02	
Ty	-0.09	0.12	0.88	0.69	0.01	-0.01	0.06	0.05	
Nz	-31.92	-26.00	6.24	0.96	-1.79	-2.20	0.38	0.06	

S244	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.75	0.13	0.08	0.04	0.06	0.13	0.07	0.00	
Alt Mx	0.75	0.13	0.05	0.08	0.09	0.11	0.04	0.00	I = 269
Üst My	-0.51	-0.12	-0.06	-0.04	-0.04	-0.08	-0.10	0.00	J = 228
Alt My	-0.54	-0.13	-0.05	-0.06	-0.06	-0.11	-0.06	0.00	
Tx	0.60	0.10	0.05	0.05	0.06	0.10	0.04	0.00	Bx= 25 cm
Ty	-0.42	-0.10	-0.05	-0.04	-0.04	-0.07	-0.06	0.00	By= 50 cm
Nz	31.22	6.21	6.21	6.21	6.21	6.21	6.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.51	2.75	-0.89	-0.21	0.23	0.29	-0.07	-0.02	
Alt Mx	3.58	2.82	-0.86	-0.19	0.23	0.30	-0.07	-0.02	
Üst My	0.05	-0.12	-0.66	-0.51	-0.01	0.00	-0.04	-0.03	
Alt My	-0.35	0.33	3.28	2.69	0.03	-0.03	0.24	0.19	
Tx	2.84	2.23	-0.70	-0.16	0.19	0.24	-0.05	-0.01	
Ty	-0.12	0.08	1.05	0.87	0.01	-0.01	0.08	0.07	
Nz	-40.67	-32.76	8.76	1.72	-2.35	-2.93	0.57	0.12	

S144	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.40	0.07	-0.01	0.07	0.08	0.05	0.00	0.00	
Alt Mx	0.19	0.03	0.00	0.03	0.04	0.02	0.00	0.00	I = 228
Üst My	-0.39	-0.09	-0.03	-0.05	-0.05	-0.09	-0.02	0.00	J =
Alt My	-0.18	-0.04	-0.01	-0.02	-0.03	-0.04	-0.01	0.00	
Tx	0.24	0.04	-0.01	0.04	0.05	0.03	0.00	0.00	Bx= 25 cm
Ty	-0.23	-0.06	-0.02	-0.03	-0.03	-0.05	-0.01	0.00	By= 50 cm
Nz	37.63	7.50	7.50	7.50	7.50	7.50	7.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	
Alt Mx	0.20	0.18	-0.02	0.00	0.02	0.02	0.00	0.00	
Üst My	0.30	-0.28	-2.82	-2.30	-0.03	0.02	-0.20	-0.16	
Alt My	0.10	-0.10	-0.77	-0.60	-0.01	0.01	-0.05	-0.04	
Tx	0.08	0.08	0.00	0.00	0.01	0.01	0.00	0.00	
Ty	0.16	-0.15	-1.44	-1.16	-0.01	0.01	-0.10	-0.08	
Nz	-43.46	-34.93	9.48	1.89	-2.55	-3.18	0.63	0.13	

S745	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.35	0.57	0.70	-0.11	0.11	0.48	0.59	0.00	
Alt Mx	0.38	0.42	0.07	0.35	0.10	0.55	0.21	0.00	I = 478
Üst My	0.11	0.03	0.04	0.02	0.02	0.07	0.03	0.00	J = 422
Alt My	0.11	0.03	0.02	0.03	0.04	0.06	0.02	0.00	
Tx	0.26	0.35	0.28	0.09	0.07	0.37	0.28	0.00	Bx= 130 cm
Ty	0.08	0.02	0.02	0.02	0.02	0.05	0.02	0.00	By= 20 cm
Nz	10.33	1.98	1.98	1.98	1.98	1.98	1.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.07	6.35	1.03	1.70	0.34	0.37	0.10	0.12	
Alt Mx	-2.53	-1.52	2.97	2.11	-0.21	-0.30	0.21	0.14	
Üst My	-1.17	0.19	6.39	5.16	0.01	-0.07	0.35	0.29	
Alt My	-1.18	0.15	6.27	5.06	0.01	-0.07	0.34	0.28	
Tx	1.62	1.72	1.43	1.36	0.05	0.02	0.11	0.09	
Ty	-0.84	0.12	4.52	3.65	0.01	-0.05	0.25	0.20	
Nz	0.57	0.21	-0.54	-0.22	-0.03	-0.01	-0.05	-0.03	

S645	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.23	0.28	-0.15	0.43	0.41	0.25	-0.10	0.00	
Alt Mx	0.30	0.33	0.38	-0.04	0.48	0.13	0.06	0.00	I = 422
Üst My	0.09	0.03	0.02	0.03	0.05	0.03	0.02	0.00	J = 362
Alt My	0.09	0.03	0.03	0.01	0.04	0.02	0.04	0.00	
Tx	0.19	0.22	0.08	0.14	0.32	0.14	-0.01	0.00	Bx= 130 cm
Ty	0.07	0.02	0.02	0.02	0.03	0.02	0.02	0.00	By= 20 cm
Nz	20.84	4.01	4.01	4.01	4.01	4.01	4.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	15.00	12.18	-3.56	-1.05	0.84	1.03	-0.20	-0.05	
Alt Mx	2.75	2.59	0.98	1.17	0.01	-0.02	0.12	0.09	
Üst My	-1.56	0.31	7.66	5.99	0.02	-0.10	0.44	0.35	
Alt My	-1.61	0.27	7.70	6.02	0.02	-0.10	0.44	0.35	
Tx	6.34	5.28	-0.92	0.04	0.30	0.36	-0.03	0.01	
Ty	-1.13	0.21	5.49	4.29	0.01	-0.07	0.32	0.25	
Nz	4.26	3.45	0.07	0.79	0.13	0.19	-0.03	0.01	

S545	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.26	0.33	0.39	-0.05	0.29	0.01	0.37	0.00	
Alt Mx	0.36	0.35	-0.03	0.38	0.12	0.10	0.48	0.00	I = 362
Üst My	0.08	0.02	0.03	0.01	0.01	0.03	0.05	0.00	J = 308
Alt My	0.08	0.02	0.01	0.03	0.00	0.04	0.04	0.00	
Tx	0.22	0.24	0.13	0.12	0.15	0.04	0.31	0.00	Bx= 130 cm
Ty	0.06	0.02	0.02	0.01	0.00	0.03	0.03	0.00	By= 20 cm
Nz	31.26	6.01	6.01	6.01	6.01	6.01	6.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	16.27	13.19	-3.97	-1.25	1.04	1.28	-0.28	-0.09	
Alt Mx	9.67	8.35	-0.45	0.75	0.41	0.46	0.03	0.07	
Üst My	-1.98	0.42	9.11	6.98	0.03	-0.13	0.56	0.43	
Alt My	-2.02	0.40	9.18	7.03	0.03	-0.14	0.57	0.44	
Tx	9.27	7.69	-1.58	-0.18	0.52	0.62	-0.09	-0.01	
Ty	-1.43	0.29	6.53	5.00	0.02	-0.10	0.40	0.31	
Nz	10.90	9.63	1.53	2.66	0.54	0.63	0.05	0.12	

S445	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.14	0.30	-0.08	0.38	-0.01	0.37	0.23	0.00	
Alt Mx	0.03	0.30	0.33	-0.03	0.07	0.45	0.08	0.00	I = 308
Üst My	0.07	0.02	0.01	0.03	0.01	0.05	0.01	0.00	J = 256
Alt My	0.08	0.02	0.03	0.01	0.03	0.04	0.00	0.00	
Tx	0.06	0.22	0.09	0.13	0.02	0.30	0.11	0.00	Bx= 130 cm
Ty	0.05	0.02	0.01	0.01	0.02	0.03	0.01	0.00	By= 20 cm
Nz	41.51	7.96	7.96	7.96	7.96	7.96	7.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	14.43	11.30	-4.62	-1.87	1.02	1.30	-0.37	-0.15	
Alt Mx	19.24	16.59	-2.05	0.31	1.15	1.33	-0.11	0.02	
Üst My	-2.22	0.56	10.00	7.53	0.05	-0.16	0.66	0.50	
Alt My	-2.24	0.57	10.12	7.63	0.05	-0.16	0.67	0.51	
Tx	12.03	9.96	-2.38	-0.55	0.77	0.94	-0.17	-0.04	
Ty	-1.59	0.40	7.18	5.42	0.03	-0.12	0.48	0.36	
Nz	19.96	18.28	4.06	5.55	1.18	1.30	0.22	0.31	

S345	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.46	0.32	0.43	-0.11	0.36	0.29	-0.01	0.00	
Alt Mx	1.64	0.50	0.19	0.29	0.52	0.23	0.21	0.00	I = 256
Üst My	0.03	0.01	0.02	0.00	0.04	0.01	0.00	0.00	J = 213
Alt My	0.00	0.00	0.00	0.01	0.02	0.00	0.01	0.00	
Tx	0.75	0.29	0.22	0.07	0.31	0.19	0.07	0.00	Bx= 130 cm
Ty	0.01	0.01	0.01	0.00	0.02	0.00	0.00	0.00	By= 20 cm
Nz	51.39	9.80	9.80	9.80	9.80	9.80	9.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.07	3.48	-4.66	-2.37	0.40	0.64	-0.37	-0.18	
Alt Mx	27.25	21.83	-6.44	-1.62	1.59	2.00	-0.44	-0.12	
Üst My	-1.68	0.88	9.04	6.77	0.08	-0.12	0.63	0.47	
Alt My	-1.33	1.08	8.69	6.56	0.09	-0.10	0.60	0.45	
Tx	11.90	9.04	-3.96	-1.43	0.71	0.94	-0.29	-0.11	
Ty	-1.07	0.70	6.33	4.76	0.06	-0.08	0.44	0.33	
Nz	29.76	27.71	6.91	8.73	1.93	2.08	0.43	0.54	

S245	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.24	0.54	0.04	0.48	0.43	0.14	0.49	0.00	
Alt Mx	2.39	0.60	0.33	0.24	0.26	0.33	0.56	0.00	I = 213
Üst My	-0.04	-0.01	-0.01	0.02	0.00	-0.01	0.01	0.00	J = 179
Alt My	-0.02	0.00	-0.01	0.01	0.00	-0.01	0.01	0.00	
Tx	1.85	0.46	0.15	0.29	0.28	0.19	0.42	0.00	Bx= 130 cm
Ty	-0.02	-0.01	-0.01	0.01	0.00	-0.01	0.01	0.00	By= 20 cm
Nz	58.47	11.14	11.14	11.14	11.14	11.14	11.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-8.22	-6.96	1.38	0.25	-0.37	-0.43	0.06	0.01	
Alt Mx	41.48	32.60	-9.62	-1.75	2.65	3.39	-0.74	-0.16	
Üst My	-0.60	0.77	5.14	3.93	0.07	-0.05	0.37	0.29	
Alt My	-0.72	0.80	5.74	4.40	0.07	-0.05	0.42	0.32	
Tx	13.31	10.25	-3.30	-0.60	0.91	1.18	-0.27	-0.06	
Ty	-0.53	0.62	4.35	3.33	0.06	-0.04	0.32	0.24	
Nz	36.80	35.05	11.99	13.55	2.55	2.67	0.79	0.88	

S145	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.87	0.24	0.29	-0.06	-0.02	0.24	0.24	0.00	
Alt Mx	0.30	0.08	0.10	-0.02	-0.01	0.08	0.09	0.00	I = 179
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.47	0.13	0.16	-0.03	-0.01	0.13	0.13	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	20.16	3.66	3.66	3.66	3.66	3.66	3.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-30.07	-23.32	7.37	1.39	-1.86	-2.41	0.56	0.13	
Alt Mx	-0.73	0.02	1.15	0.49	0.06	0.01	0.08	0.04	
Üst My	-0.02	0.02	0.24	0.20	0.00	0.00	0.02	0.02	
Alt My	-0.03	0.03	0.31	0.26	0.00	0.00	0.02	0.02	
Tx	-12.32	-9.32	3.41	0.75	-0.72	-0.96	0.25	0.06	
Ty	-0.02	0.02	0.22	0.18	0.00	0.00	0.02	0.01	
Nz	10.88	10.27	2.93	3.48	0.76	0.80	0.20	0.23	

S746	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.13	0.04	0.02	0.01	0.01	0.03	0.01	0.00	
Alt Mx	-0.11	0.04	0.02	0.00	0.00	0.03	0.02	0.00	I = 345
Üst My	-0.14	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	J = 291
Alt My	-0.14	-0.02	0.00	-0.02	-0.02	-0.01	-0.01	0.00	
Tx	-0.09	0.03	0.02	0.00	0.00	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.10	-0.02	0.00	-0.01	-0.01	-0.01	-0.01	0.00	By= 30 cm
Nz	5.23	1.01	1.01	1.01	1.01	1.01	1.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.41	1.25	-0.41	-0.26	0.07	0.08	-0.02	-0.01	
Alt Mx	1.32	1.18	-0.38	-0.25	0.07	0.07	-0.02	-0.01	
Üst My	-0.05	-0.43	3.77	4.12	-0.03	0.00	0.22	0.24	
Alt My	-0.05	-0.42	3.69	4.02	-0.03	0.00	0.21	0.23	
Tx	0.98	0.87	-0.28	-0.18	0.05	0.05	-0.01	-0.01	
Ty	-0.03	-0.30	2.67	2.91	-0.02	0.00	0.15	0.17	
Nz	-0.48	-0.48	-0.15	-0.16	-0.02	-0.01	-0.01	0.00	

S646	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	0.04	0.02	0.00	0.00	0.02	0.02	0.00	
Alt Mx	-0.09	0.04	0.02	0.01	0.00	0.03	0.02	0.00	I = 291
Üst My	-0.13	-0.02	0.00	-0.02	-0.02	-0.01	-0.01	0.00	J = 242
Alt My	-0.12	-0.02	-0.01	-0.01	-0.02	0.00	-0.01	0.00	
Tx	-0.06	0.03	0.01	0.00	0.00	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.09	-0.02	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 30 cm
Nz	10.61	1.97	1.97	1.97	1.97	1.97	1.97	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.14	1.78	-0.72	-0.39	0.11	0.13	-0.04	-0.02	
Alt Mx	2.11	1.75	-0.69	-0.37	0.11	0.13	-0.04	-0.02	
Üst My	-0.01	-0.43	3.98	4.36	-0.03	0.00	0.24	0.26	
Alt My	-0.01	-0.43	3.98	4.35	-0.03	0.00	0.24	0.26	
Tx	1.52	1.26	-0.50	-0.27	0.08	0.09	-0.03	-0.01	
Ty	-0.01	-0.31	2.84	3.11	-0.02	0.00	0.17	0.18	
Nz	-2.80	-2.32	-1.11	-1.56	-0.12	-0.14	-0.07	-0.08	

S546	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	0.04	0.01	0.01	0.00	0.03	0.01	0.00	
Alt Mx	-0.07	0.04	0.02	0.00	0.01	0.02	0.01	0.00	I = 242
Üst My	-0.09	-0.02	-0.01	-0.01	-0.01	0.00	-0.02	0.00	J = 199
Alt My	-0.07	-0.01	0.00	-0.01	0.00	-0.01	-0.01	0.00	
Tx	-0.05	0.03	0.01	0.00	0.01	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.06	-0.01	0.00	-0.01	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	15.68	2.90	2.90	2.90	2.90	2.90	2.90	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.91	2.34	-1.01	-0.51	0.16	0.20	-0.06	-0.03	
Alt Mx	2.93	2.37	-0.98	-0.48	0.16	0.20	-0.06	-0.03	
Üst My	0.02	-0.44	4.25	4.67	-0.03	0.00	0.26	0.29	
Alt My	0.03	-0.43	4.27	4.69	-0.03	0.00	0.27	0.29	
Tx	2.09	1.68	-0.71	-0.35	0.12	0.14	-0.04	-0.02	
Ty	0.02	-0.31	3.04	3.34	-0.02	0.00	0.19	0.21	
Nz	-6.74	-5.31	-1.91	-3.20	-0.32	-0.40	-0.12	-0.18	

S446	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.04	0.02	0.01	0.02	0.02	0.01	0.00	
Alt Mx	-0.01	0.04	0.01	0.01	0.01	0.02	0.02	0.00	I = 199
Üst My	-0.02	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	J = 156
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	
Tx	-0.02	0.03	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	20.26	3.75	3.75	3.75	3.75	3.75	3.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.33	2.61	-1.24	-0.60	0.20	0.25	-0.08	-0.04	
Alt Mx	3.46	2.72	-1.22	-0.56	0.20	0.26	-0.08	-0.04	
Üst My	0.04	-0.43	4.26	4.68	-0.03	0.00	0.28	0.31	
Alt My	0.06	-0.43	4.31	4.74	-0.03	0.00	0.28	0.31	
Tx	2.43	1.90	-0.88	-0.42	0.14	0.18	-0.06	-0.03	
Ty	0.04	-0.31	3.06	3.36	-0.02	0.00	0.20	0.22	
Nz	-11.97	-9.15	-2.68	-5.21	-0.60	-0.78	-0.17	-0.31	

S346	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.04	0.02	0.01	0.01	0.02	0.03	0.00	
Alt Mx	0.10	0.05	0.02	0.01	0.02	0.03	0.03	0.00	I = 156
Üst My	0.03	0.00	0.00	0.00	-0.01	0.01	0.01	0.00	J = 119
Alt My	0.02	0.00	0.01	-0.01	-0.01	0.01	0.00	0.00	
Tx	0.06	0.03	0.01	0.01	0.01	0.02	0.02	0.00	Bx= 30 cm
Ty	0.02	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	By= 30 cm
Nz	23.80	4.44	4.44	4.44	4.44	4.44	4.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.06	2.28	-1.33	-0.64	0.18	0.24	-0.10	-0.05	
Alt Mx	3.34	2.50	-1.35	-0.61	0.19	0.26	-0.10	-0.04	
Üst My	0.01	-0.41	3.78	4.15	-0.03	0.00	0.26	0.28	
Alt My	0.00	-0.41	3.88	4.24	-0.03	0.00	0.26	0.29	
Tx	2.29	1.71	-0.96	-0.45	0.13	0.18	-0.07	-0.03	
Ty	0.00	-0.29	2.73	3.00	-0.02	0.00	0.19	0.20	
Nz	-17.41	-12.92	-3.58	-7.58	-0.89	-1.20	-0.22	-0.47	

S246	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.12	0.06	0.04	0.06	0.08	0.07	0.00	
Alt Mx	0.76	0.16	0.08	0.06	0.08	0.10	0.10	0.00	I = 119
Üst My	0.03	0.00	0.01	-0.01	0.00	0.01	-0.01	0.00	J = 99
Alt My	0.06	0.01	0.00	0.01	0.01	0.00	0.00	0.00	
Tx	0.51	0.11	0.06	0.04	0.06	0.07	0.07	0.00	Bx= 30 cm
Ty	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	27.14	5.05	5.05	5.05	5.05	5.05	5.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.13	1.57	-1.08	-0.59	0.13	0.18	-0.08	-0.04	
Alt Mx	2.53	1.87	-1.17	-0.60	0.16	0.21	-0.09	-0.04	
Üst My	-0.08	-0.37	2.90	3.16	-0.03	-0.01	0.21	0.22	
Alt My	-0.05	-0.36	3.06	3.34	-0.03	0.00	0.22	0.24	
Tx	1.86	1.38	-0.90	-0.47	0.12	0.16	-0.07	-0.03	
Ty	-0.05	-0.30	2.39	2.60	-0.02	0.00	0.17	0.18	
Nz	-20.55	-15.02	-4.47	-9.39	-1.07	-1.47	-0.28	-0.60	

S146	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.62	0.12	0.06	0.05	0.07	0.07	0.08	0.00	
Alt Mx	0.29	0.06	0.03	0.02	0.03	0.04	0.04	0.00	I = 99
Üst My	0.05	0.01	-0.01	0.01	0.01	0.00	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.01	0.01	0.00	0.00	0.00	
Tx	0.36	0.07	0.03	0.03	0.04	0.04	0.05	0.00	Bx= 30 cm
Ty	0.03	0.00	0.00	0.01	0.01	0.00	0.00	0.00	By= 30 cm
Nz	26.14	4.89	4.89	4.89	4.89	4.89	4.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.44	-0.29	-0.09	-0.22	-0.02	-0.03	-0.01	-0.01	
Alt Mx	0.00	0.03	-0.08	-0.11	0.01	0.00	-0.01	-0.01	
Üst My	-0.11	-0.10	-0.01	-0.02	-0.01	-0.01	0.00	0.00	
Alt My	-0.04	-0.06	0.14	0.16	0.00	0.00	0.01	0.01	
Tx	-0.17	-0.10	-0.07	-0.13	0.00	-0.01	0.00	-0.01	
Ty	-0.06	-0.06	0.05	0.06	-0.01	0.00	0.00	0.01	
Nz	-20.26	-14.81	-3.70	-8.54	-1.08	-1.49	-0.23	-0.55	

S747	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.03	0.02	0.01	0.01	0.03	0.02	0.00	
Alt Mx	0.07	0.03	0.02	0.01	0.01	0.02	0.02	0.00	I = 412
Üst My	0.20	0.03	0.02	0.01	0.01	0.04	0.02	0.00	J = 352
Alt My	0.19	0.03	0.01	0.02	0.02	0.04	0.01	0.00	
Tx	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00	Bx= 20 cm
Ty	0.14	0.02	0.01	0.01	0.01	0.03	0.01	0.00	By= 20 cm
Nz	2.65	0.46	0.46	0.46	0.46	0.46	0.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.38	0.34	-0.08	-0.04	0.02	0.02	0.00	0.00	
Alt Mx	0.39	0.35	-0.08	-0.04	0.02	0.02	0.00	0.00	
Üst My	-0.08	-0.13	0.92	0.97	-0.01	-0.01	0.05	0.06	
Alt My	-0.08	-0.13	0.91	0.96	-0.01	-0.01	0.05	0.06	
Tx	0.28	0.25	-0.06	-0.03	0.01	0.02	0.00	0.00	
Ty	-0.06	-0.09	0.65	0.69	-0.01	0.00	0.04	0.04	
Nz	0.30	0.25	-0.18	-0.13	0.02	0.02	-0.01	-0.01	

S647	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.03	0.01	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.07	0.03	0.02	0.01	0.02	0.02	0.02	0.00	I = 352
Üst My	0.18	0.03	0.01	0.02	0.03	0.02	0.01	0.00	J = 298
Alt My	0.19	0.03	0.02	0.01	0.04	0.01	0.02	0.00	
Tx	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.13	0.02	0.01	0.01	0.02	0.01	0.01	0.00	By= 20 cm
Nz	4.93	0.84	0.84	0.84	0.84	0.84	0.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.62	0.52	-0.17	-0.07	0.03	0.04	-0.01	0.00	
Alt Mx	0.63	0.52	-0.16	-0.07	0.03	0.04	-0.01	0.00	
Üst My	-0.08	-0.14	1.00	1.04	-0.01	-0.01	0.06	0.06	
Alt My	-0.08	-0.14	1.00	1.04	-0.01	-0.01	0.06	0.06	
Tx	0.45	0.37	-0.12	-0.05	0.02	0.03	-0.01	0.00	
Ty	-0.06	-0.10	0.71	0.74	-0.01	0.00	0.04	0.04	
Nz	0.41	0.34	-0.34	-0.28	0.02	0.03	-0.02	-0.01	

S547	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.03	0.01	0.01	0.01	0.02	0.02	0.00	
Alt Mx	0.07	0.03	0.01	0.01	0.01	0.02	0.02	0.00	I = 298
Üst My	0.19	0.03	0.02	0.01	0.02	0.01	0.03	0.00	J = 249
Alt My	0.19	0.03	0.01	0.02	0.01	0.02	0.04	0.00	
Tx	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.14	0.02	0.01	0.01	0.01	0.01	0.03	0.00	By= 20 cm
Nz	7.37	1.26	1.26	1.26	1.26	1.26	1.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.84	0.68	-0.24	-0.10	0.05	0.06	-0.01	-0.01	
Alt Mx	0.86	0.69	-0.24	-0.10	0.05	0.06	-0.01	-0.01	
Üst My	-0.08	-0.14	1.07	1.12	-0.01	-0.01	0.07	0.07	
Alt My	-0.08	-0.13	1.07	1.12	-0.01	-0.01	0.07	0.07	
Tx	0.61	0.49	-0.17	-0.07	0.03	0.04	-0.01	0.00	
Ty	-0.06	-0.10	0.77	0.80	-0.01	0.00	0.05	0.05	
Nz	0.51	0.43	-0.66	-0.59	0.03	0.04	-0.04	-0.03	

S447	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.03	0.01	0.01	0.01	0.02	0.02	0.00	
Alt Mx	0.08	0.03	0.01	0.01	0.01	0.02	0.01	0.00	I = 249
Üst My	0.20	0.03	0.01	0.02	0.01	0.04	0.02	0.00	J = 204
Alt My	0.20	0.03	0.02	0.01	0.02	0.04	0.01	0.00	
Tx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.15	0.02	0.01	0.01	0.01	0.03	0.01	0.00	By= 20 cm
Nz	9.94	1.70	1.70	1.70	1.70	1.70	1.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.97	0.76	-0.31	-0.12	0.06	0.07	-0.02	-0.01	
Alt Mx	1.00	0.78	-0.31	-0.12	0.06	0.08	-0.02	-0.01	
Üst My	-0.08	-0.12	1.07	1.12	-0.01	-0.01	0.07	0.07	
Alt My	-0.07	-0.12	1.08	1.12	-0.01	-0.01	0.07	0.07	
Tx	0.70	0.55	-0.22	-0.09	0.04	0.05	-0.01	-0.01	
Ty	-0.05	-0.09	0.77	0.80	-0.01	0.00	0.05	0.05	
Nz	0.50	0.46	-1.09	-1.06	0.03	0.04	-0.07	-0.06	

S347	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	0.03	0.01	0.01	0.02	0.02	0.01	0.00	
Alt Mx	0.09	0.03	0.01	0.01	0.02	0.01	0.01	0.00	I = 204
Üst My	0.20	0.03	0.02	0.01	0.03	0.02	0.01	0.00	J = 163
Alt My	0.20	0.03	0.01	0.02	0.03	0.01	0.02	0.00	
Tx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.14	0.02	0.01	0.01	0.02	0.01	0.01	0.00	By= 20 cm
Nz	12.95	2.25	2.25	2.25	2.25	2.25	2.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	0.68	-0.33	-0.13	0.05	0.07	-0.02	-0.01	
Alt Mx	0.95	0.71	-0.33	-0.12	0.06	0.07	-0.02	-0.01	
Üst My	-0.06	-0.09	0.94	0.98	-0.01	0.00	0.06	0.07	
Alt My	-0.05	-0.08	0.94	0.98	-0.01	0.00	0.06	0.07	
Tx	0.66	0.50	-0.23	-0.09	0.04	0.05	-0.02	-0.01	
Ty	-0.04	-0.06	0.67	0.70	0.00	0.00	0.05	0.05	
Nz	0.29	0.36	-1.74	-1.80	0.03	0.02	-0.11	-0.11	

S247	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 163
Üst My	0.13	0.02	0.00	0.02	0.02	0.00	0.02	0.00	J = 137
Alt My	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	By= 20 cm
Nz	17.80	3.05	3.05	3.05	3.05	3.05	3.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.71	0.52	-0.24	-0.08	0.04	0.06	-0.02	-0.01	
Alt Mx	0.76	0.56	-0.24	-0.06	0.05	0.06	-0.02	0.00	
Üst My	-0.02	-0.05	0.60	0.62	0.00	0.00	0.04	0.04	
Alt My	0.00	-0.03	0.64	0.66	0.00	0.00	0.04	0.05	
Tx	0.59	0.43	-0.19	-0.06	0.04	0.05	-0.01	0.00	
Ty	-0.01	-0.03	0.49	0.51	0.00	0.00	0.03	0.04	
Nz	-0.70	-0.24	-2.48	-2.89	-0.02	-0.05	-0.16	-0.19	

S147	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 137
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.14	0.33	0.33	0.33	0.33	0.33	0.33	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.03	0.02	0.00	0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.05	-0.01	0.00	0.00	0.01	0.00	0.00	
Üst My	0.00	0.00	0.03	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	-0.47	-0.39	0.00	-0.07	-0.03	-0.04	0.00	0.00	

S748	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.17	0.10	0.05	0.05	0.13	0.10	0.00	
Alt Mx	0.49	0.16	0.08	0.05	0.06	0.13	0.09	0.00	I = 481
Üst My	0.20	0.02	0.01	0.01	-0.01	0.02	0.03	0.00	J = 425
Alt My	0.18	0.02	0.02	0.00	-0.01	0.03	0.01	0.00	
Tx	0.36	0.11	0.06	0.04	0.04	0.09	0.07	0.00	Bx= 30 cm
Ty	0.13	0.01	0.01	0.00	-0.01	0.02	0.01	0.00	By= 30 cm
Nz	5.33	0.83	0.83	0.83	0.83	0.83	0.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.38	1.21	-0.19	-0.03	0.07	0.08	-0.01	0.00	
Alt Mx	1.28	1.13	-0.15	0.00	0.06	0.07	0.00	0.00	
Üst My	-0.47	-0.48	4.16	4.17	-0.03	-0.03	0.24	0.24	
Alt My	-0.45	-0.46	4.05	4.06	-0.03	-0.03	0.23	0.23	
Tx	0.95	0.83	-0.12	-0.01	0.05	0.05	0.00	0.00	
Ty	-0.33	-0.33	2.93	2.94	-0.02	-0.02	0.17	0.17	
Nz	0.32	0.28	0.82	0.86	0.01	0.00	0.06	0.06	

S648	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.45	0.14	0.07	0.05	0.08	0.10	0.07	0.00	
Alt Mx	0.45	0.14	0.07	0.05	0.08	0.09	0.08	0.00	I = 425
Üst My	0.15	0.01	0.01	0.00	0.01	0.03	-0.02	0.00	J = 365
Alt My	0.16	0.02	0.01	0.01	0.03	0.01	-0.01	0.00	
Tx	0.32	0.10	0.05	0.04	0.06	0.07	0.05	0.00	Bx= 30 cm
Ty	0.11	0.01	0.01	0.00	0.02	0.01	-0.01	0.00	By= 30 cm
Nz	11.20	1.80	1.80	1.80	1.80	1.80	1.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.09	1.71	-0.45	-0.11	0.11	0.13	-0.02	-0.01	
Alt Mx	2.04	1.68	-0.41	-0.08	0.10	0.13	-0.02	0.00	
Üst My	-0.41	-0.39	4.46	4.45	-0.03	-0.03	0.26	0.26	
Alt My	-0.39	-0.38	4.46	4.45	-0.03	-0.03	0.26	0.26	
Tx	1.47	1.21	-0.31	-0.07	0.08	0.09	-0.02	0.00	
Ty	-0.29	-0.28	3.19	3.18	-0.02	-0.02	0.19	0.19	
Nz	2.59	2.16	0.48	0.87	0.11	0.13	0.05	0.07	

S548	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.45	0.14	0.07	0.05	0.07	0.08	0.09	0.00	
Alt Mx	0.45	0.13	0.06	0.06	0.06	0.08	0.09	0.00	I = 365
Üst My	0.18	0.02	0.01	0.01	0.03	-0.01	0.02	0.00	J = 311
Alt My	0.19	0.02	0.02	0.00	0.01	-0.01	0.03	0.00	
Tx	0.32	0.10	0.05	0.04	0.05	0.06	0.07	0.00	Bx= 30 cm
Ty	0.14	0.01	0.01	0.00	0.01	-0.01	0.02	0.00	By= 30 cm
Nz	16.94	2.73	2.73	2.73	2.73	2.73	2.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.83	2.26	-0.70	-0.19	0.16	0.20	-0.04	-0.01	
Alt Mx	2.86	2.29	-0.66	-0.16	0.16	0.20	-0.04	-0.01	
Üst My	-0.35	-0.32	4.89	4.86	-0.02	-0.02	0.30	0.30	
Alt My	-0.32	-0.30	4.90	4.88	-0.02	-0.02	0.30	0.30	
Tx	2.03	1.62	-0.49	-0.12	0.11	0.14	-0.03	-0.01	
Ty	-0.24	-0.22	3.50	3.48	-0.02	-0.02	0.22	0.22	
Nz	6.27	5.10	-0.42	0.63	0.31	0.37	0.01	0.06	

S448	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.46	0.13	0.06	0.05	0.06	0.09	0.08	0.00	
Alt Mx	0.46	0.13	0.06	0.05	0.07	0.09	0.07	0.00	I = 311
Üst My	0.23	0.03	0.02	0.01	-0.01	0.02	0.03	0.00	J = 259
Alt My	0.25	0.03	0.01	0.02	0.00	0.04	0.02	0.00	
Tx	0.33	0.09	0.04	0.04	0.04	0.07	0.05	0.00	Bx= 30 cm
Ty	0.17	0.02	0.01	0.01	0.00	0.02	0.02	0.00	By= 30 cm
Nz	22.66	3.65	3.65	3.65	3.65	3.65	3.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.27	2.54	-0.90	-0.26	0.19	0.25	-0.06	-0.02	
Alt Mx	3.41	2.66	-0.88	-0.22	0.20	0.26	-0.06	-0.02	
Üst My	-0.25	-0.21	4.99	4.96	-0.01	-0.02	0.33	0.33	
Alt My	-0.22	-0.19	5.05	5.03	-0.01	-0.01	0.33	0.33	
Tx	2.38	1.86	-0.64	-0.17	0.14	0.18	-0.04	-0.01	
Ty	-0.17	-0.14	3.59	3.57	-0.01	-0.01	0.24	0.23	
Nz	11.15	8.93	-1.95	0.04	0.59	0.73	-0.09	0.02	

S348	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.42	0.11	0.06	0.04	0.07	0.07	0.05	0.00	
Alt Mx	0.40	0.10	0.05	0.04	0.07	0.06	0.05	0.00	I = 259
Üst My	0.13	0.01	0.00	0.01	0.01	0.02	-0.01	0.00	J = 215
Alt My	0.03	0.00	0.00	0.00	0.01	-0.01	-0.01	0.00	
Tx	0.29	0.07	0.04	0.03	0.05	0.05	0.03	0.00	Bx= 30 cm
Ty	0.06	0.00	0.00	0.00	0.01	0.01	-0.01	0.00	By= 30 cm
Nz	28.15	4.49	4.49	4.49	4.49	4.49	4.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.04	2.26	-0.97	-0.28	0.18	0.24	-0.07	-0.02	
Alt Mx	3.33	2.49	-0.98	-0.23	0.19	0.26	-0.07	-0.02	
Üst My	-0.14	-0.09	4.23	4.19	-0.01	-0.01	0.29	0.29	
Alt My	-0.11	-0.07	4.10	4.06	0.00	-0.01	0.28	0.28	
Tx	2.28	1.70	-0.70	-0.18	0.13	0.18	-0.05	-0.01	
Ty	-0.09	-0.06	2.97	2.95	0.00	-0.01	0.20	0.20	
Nz	16.48	13.00	-3.92	-0.82	0.90	1.14	-0.24	-0.04	

S248	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.25	0.06	0.02	0.03	0.04	0.03	0.04	0.00	
Alt Mx	0.13	0.03	0.01	0.01	0.02	0.01	0.02	0.00	I = 215
Üst My	-0.08	-0.02	0.00	-0.01	0.01	-0.03	-0.01	0.00	J = 181
Alt My	-0.04	0.00	0.00	-0.01	0.01	-0.01	0.00	0.00	
Tx	0.15	0.04	0.02	0.02	0.03	0.02	0.02	0.00	Bx= 30 cm
Ty	-0.05	-0.01	0.00	-0.01	0.01	-0.02	0.00	0.00	By= 30 cm
Nz	31.14	4.90	4.90	4.90	4.90	4.90	4.90	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.01	1.47	-0.57	-0.09	0.12	0.17	-0.04	-0.01	
Alt Mx	2.77	2.03	-0.76	-0.11	0.17	0.23	-0.06	-0.01	
Üst My	-0.05	-0.03	2.40	2.38	0.00	0.00	0.17	0.17	
Alt My	-0.01	-0.01	2.93	2.93	0.00	0.00	0.21	0.21	
Tx	1.91	1.40	-0.53	-0.08	0.12	0.16	-0.04	-0.01	
Ty	-0.02	-0.02	2.13	2.13	0.00	0.00	0.15	0.15	
Nz	21.71	16.77	-8.85	-4.46	1.20	1.56	-0.59	-0.30	

S148	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 181
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.67	0.82	0.82	0.82	0.82	0.82	0.82	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.10	0.08	0.01	0.02	0.01	0.01	0.00	0.00	
Alt Mx	0.20	0.16	-0.02	0.01	0.01	0.02	0.00	0.00	
Üst My	0.01	0.00	0.14	0.15	0.00	0.00	0.01	0.01	
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01	
Tx	0.12	0.10	-0.01	0.01	0.01	0.01	0.00	0.00	
Ty	0.01	0.00	0.13	0.14	0.00	0.00	0.01	0.01	
Nz	5.05	3.96	-2.49	-1.52	0.30	0.39	-0.18	-0.11	

S749	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.44	-0.15	-0.07	-0.06	-0.07	-0.11	-0.09	0.00	
Alt Mx	-0.41	-0.14	-0.06	-0.06	-0.07	-0.10	-0.07	0.00	I = 572
Üst My	0.41	0.02	0.01	0.01	-0.01	0.01	0.04	0.00	J = 545
Alt My	0.38	0.02	0.02	0.00	-0.01	0.02	0.03	0.00	
Tx	-0.30	-0.10	-0.05	-0.04	-0.05	-0.07	-0.06	0.00	Bx= 30 cm
Ty	0.28	0.01	0.01	0.00	-0.01	0.01	0.02	0.00	By= 30 cm
Nz	5.68	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.38	1.22	0.33	0.48	0.07	0.08	0.03	0.03	
Alt Mx	1.28	1.13	0.32	0.46	0.06	0.07	0.03	0.03	
Üst My	0.59	0.52	3.76	3.81	0.03	0.04	0.21	0.22	
Alt My	0.56	0.49	3.64	3.70	0.03	0.04	0.20	0.21	
Tx	0.95	0.84	0.23	0.33	0.05	0.05	0.02	0.02	
Ty	0.41	0.36	2.64	2.68	0.02	0.03	0.15	0.15	
Nz	-0.25	-0.16	0.24	0.16	0.00	0.00	0.01	0.01	

S649	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.38	-0.13	-0.06	-0.06	-0.08	-0.08	-0.07	0.00	
Alt Mx	-0.38	-0.13	-0.06	-0.05	-0.08	-0.07	-0.07	0.00	I = 545
Üst My	0.33	0.01	0.02	-0.01	0.00	0.02	0.00	0.00	J = 503
Alt My	0.34	0.02	0.00	0.01	0.02	0.01	0.00	0.00	
Tx	-0.27	-0.09	-0.04	-0.04	-0.06	-0.06	-0.05	0.00	Bx= 30 cm
Ty	0.24	0.01	0.01	0.00	0.01	0.01	0.00	0.00	By= 30 cm
Nz	11.78	1.73	1.73	1.73	1.73	1.73	1.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.07	1.71	-0.07	0.26	0.11	0.13	0.00	0.02	
Alt Mx	2.03	1.67	-0.05	0.27	0.10	0.12	0.00	0.02	
Üst My	0.42	0.51	4.23	4.15	0.03	0.03	0.25	0.24	
Alt My	0.40	0.49	4.23	4.15	0.03	0.03	0.25	0.24	
Tx	1.46	1.21	-0.04	0.19	0.08	0.09	0.00	0.01	
Ty	0.29	0.36	3.02	2.96	0.02	0.02	0.18	0.17	
Nz	-2.51	-1.99	-0.31	-0.78	-0.10	-0.13	-0.02	-0.04	

S549	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.39	-0.12	-0.06	-0.05	-0.07	-0.07	-0.08	0.00	
Alt Mx	-0.39	-0.12	-0.05	-0.06	-0.06	-0.07	-0.08	0.00	I = 503
Üst My	0.36	0.02	0.01	0.01	0.02	0.00	0.02	0.00	J = 447
Alt My	0.36	0.02	0.02	0.00	0.01	0.00	0.04	0.00	
Tx	-0.28	-0.09	-0.04	-0.04	-0.05	-0.05	-0.06	0.00	Bx= 30 cm
Ty	0.26	0.02	0.01	0.01	0.01	0.00	0.02	0.00	By= 30 cm
Nz	17.79	2.63	2.63	2.63	2.63	2.63	2.63	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.81	2.24	-0.40	0.10	0.16	0.20	-0.02	0.01	
Alt Mx	2.83	2.26	-0.39	0.12	0.16	0.19	-0.02	0.01	
Üst My	0.27	0.51	4.84	4.63	0.04	0.02	0.30	0.29	
Alt My	0.24	0.49	4.86	4.65	0.03	0.02	0.30	0.29	
Tx	2.01	1.61	-0.28	0.08	0.11	0.14	-0.02	0.01	
Ty	0.18	0.36	3.47	3.31	0.02	0.01	0.21	0.21	
Nz	-6.10	-4.87	-0.57	-1.67	-0.29	-0.36	-0.04	-0.10	

S449	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.40	-0.11	-0.05	-0.05	-0.06	-0.08	-0.07	0.00	
Alt Mx	-0.40	-0.11	-0.05	-0.04	-0.06	-0.08	-0.06	0.00	I = 447
Üst My	0.39	0.03	0.02	0.00	0.00	0.02	0.04	0.00	J = 397
Alt My	0.41	0.03	0.01	0.02	0.00	0.04	0.03	0.00	
Tx	-0.28	-0.08	-0.04	-0.03	-0.04	-0.06	-0.04	0.00	Bx= 30 cm
Ty	0.29	0.02	0.01	0.01	0.00	0.02	0.02	0.00	By= 30 cm
Nz	23.82	3.51	3.51	3.51	3.51	3.51	3.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.23	2.51	-0.70	-0.06	0.19	0.25	-0.05	-0.01	
Alt Mx	3.37	2.62	-0.72	-0.05	0.20	0.25	-0.05	-0.01	
Üst My	0.11	0.48	5.14	4.81	0.04	0.01	0.34	0.32	
Alt My	0.07	0.46	5.23	4.88	0.03	0.00	0.34	0.32	
Tx	2.36	1.83	-0.51	-0.04	0.14	0.18	-0.04	0.00	
Ty	0.06	0.34	3.70	3.46	0.03	0.00	0.24	0.23	
Nz	-10.83	-8.66	-0.65	-2.59	-0.57	-0.71	-0.04	-0.15	

S349	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.38	-0.09	-0.05	-0.04	-0.06	-0.06	-0.04	0.00	
Alt Mx	-0.35	-0.08	-0.04	-0.04	-0.06	-0.05	-0.04	0.00	I = 397
Üst My	0.25	0.01	0.00	0.02	0.01	0.02	0.00	0.00	J = 461
Alt My	0.12	0.00	0.00	0.00	0.01	-0.01	0.00	0.00	
Tx	-0.26	-0.06	-0.03	-0.03	-0.04	-0.04	-0.03	0.00	Bx= 30 cm
Ty	0.13	0.01	0.00	0.01	0.01	0.00	0.00	0.00	By= 30 cm
Nz	29.67	4.34	4.34	4.34	4.34	4.34	4.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.02	2.23	-0.94	-0.24	0.18	0.24	-0.07	-0.02	
Alt Mx	3.32	2.47	-1.01	-0.26	0.19	0.26	-0.08	-0.02	
Üst My	-0.02	0.40	4.55	4.17	0.03	0.00	0.31	0.29	
Alt My	-0.06	0.37	4.46	4.09	0.03	0.00	0.31	0.28	
Tx	2.27	1.68	-0.70	-0.18	0.13	0.18	-0.05	-0.01	
Ty	-0.03	0.28	3.22	2.95	0.02	0.00	0.22	0.20	
Nz	-15.99	-12.72	-0.49	-3.41	-0.88	-1.11	-0.03	-0.21	

S249	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.22	-0.05	-0.02	-0.02	-0.04	-0.02	-0.03	0.00	
Alt Mx	-0.08	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	I = 461
Üst My	-0.05	-0.02	0.00	-0.02	0.01	-0.03	-0.01	0.00	J = 403
Alt My	-0.02	-0.01	0.00	-0.01	0.01	-0.01	0.00	0.00	
Tx	-0.12	-0.03	-0.01	-0.01	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	-0.03	-0.01	0.00	-0.01	0.01	-0.02	0.00	0.00	By= 30 cm
Nz	32.62	4.73	4.73	4.73	4.73	4.73	4.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.01	1.47	-0.69	-0.20	0.12	0.17	-0.05	-0.02	
Alt Mx	2.77	2.04	-0.87	-0.22	0.17	0.23	-0.07	-0.02	
Üst My	-0.08	0.17	2.65	2.43	0.02	-0.01	0.19	0.18	
Alt My	-0.15	0.18	3.29	3.00	0.02	-0.01	0.24	0.21	
Tx	1.92	1.40	-0.62	-0.17	0.12	0.16	-0.05	-0.01	
Ty	-0.09	0.14	2.38	2.17	0.01	-0.01	0.17	0.16	
Nz	-21.04	-16.71	-2.55	-6.40	-1.20	-1.52	-0.16	-0.41	

S149	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 403
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.87	0.79	0.79	0.79	0.79	0.79	0.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.10	0.08	-0.04	-0.02	0.01	0.01	0.00	0.00	
Alt Mx	0.20	0.16	-0.05	-0.01	0.01	0.02	0.00	0.00	
Üst My	0.00	0.00	0.15	0.15	0.00	0.00	0.01	0.01	
Alt My	0.00	0.00	0.20	0.20	0.00	0.00	0.02	0.01	
Tx	0.12	0.10	-0.03	-0.01	0.01	0.01	0.00	0.00	
Ty	0.00	0.00	0.14	0.14	0.00	0.00	0.01	0.01	
Nz	-4.98	-3.92	-0.86	-1.80	-0.30	-0.38	-0.06	-0.13	

S750	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	
Alt Mx	-0.03	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	I = 597
Üst My	0.31	0.04	0.03	0.01	0.01	0.04	0.03	0.00	J = 582
Alt My	0.30	0.04	0.01	0.03	0.02	0.04	0.01	0.00	
Tx	-0.02	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.22	0.03	0.01	0.01	0.01	0.03	0.01	0.00	By= 20 cm
Nz	2.80	0.45	0.45	0.45	0.45	0.45	0.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.39	0.35	0.11	0.15	0.02	0.02	0.01	0.01	
Alt Mx	0.40	0.36	0.12	0.15	0.02	0.02	0.01	0.01	
Üst My	0.10	0.14	0.92	0.88	0.01	0.01	0.05	0.05	
Alt My	0.10	0.14	0.90	0.87	0.01	0.01	0.05	0.05	
Tx	0.28	0.25	0.08	0.11	0.01	0.02	0.01	0.01	
Ty	0.07	0.10	0.65	0.63	0.01	0.00	0.04	0.04	
Nz	-0.28	-0.21	-0.11	-0.17	-0.01	-0.02	0.00	-0.01	

S650	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	
Alt Mx	-0.04	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	I = 582
Üst My	0.29	0.04	0.01	0.02	0.04	0.02	0.01	0.00	J = 555
Alt My	0.29	0.04	0.03	0.01	0.04	0.01	0.02	0.00	
Tx	-0.03	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.21	0.03	0.01	0.01	0.03	0.01	0.01	0.00	By= 20 cm
Nz	5.19	0.83	0.83	0.83	0.83	0.83	0.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.63	0.53	0.03	0.12	0.03	0.04	0.00	0.01	
Alt Mx	0.64	0.53	0.03	0.12	0.03	0.04	0.00	0.01	
Üst My	0.08	0.16	1.04	0.97	0.01	0.01	0.06	0.06	
Alt My	0.08	0.16	1.04	0.97	0.01	0.01	0.06	0.06	
Tx	0.45	0.38	0.02	0.09	0.02	0.03	0.00	0.01	
Ty	0.06	0.11	0.74	0.69	0.01	0.00	0.04	0.04	
Nz	-0.40	-0.31	-0.27	-0.35	-0.02	-0.03	-0.01	-0.02	

S550	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	
Alt Mx	-0.04	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 555
Üst My	0.29	0.04	0.03	0.01	0.02	0.01	0.04	0.00	J = 513
Alt My	0.30	0.04	0.01	0.03	0.01	0.02	0.04	0.00	
Tx	-0.03	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.21	0.03	0.01	0.01	0.01	0.01	0.03	0.00	By= 20 cm
Nz	7.75	1.24	1.24	1.24	1.24	1.24	1.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.85	0.69	-0.06	0.08	0.05	0.06	0.00	0.00	
Alt Mx	0.87	0.70	-0.07	0.08	0.05	0.06	0.00	0.00	
Üst My	0.06	0.17	1.17	1.07	0.01	0.00	0.07	0.07	
Alt My	0.06	0.17	1.17	1.07	0.01	0.00	0.07	0.07	
Tx	0.61	0.50	-0.05	0.06	0.03	0.04	0.00	0.00	
Ty	0.04	0.12	0.83	0.76	0.01	0.00	0.05	0.05	
Nz	-0.47	-0.39	-0.68	-0.74	-0.03	-0.04	-0.04	-0.04	

S450	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 513
Üst My	0.30	0.04	0.01	0.03	0.01	0.04	0.03	0.00	J = 460
Alt My	0.31	0.04	0.03	0.01	0.02	0.05	0.01	0.00	
Tx	-0.04	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.22	0.03	0.01	0.01	0.01	0.03	0.01	0.00	By= 20 cm
Nz	10.48	1.68	1.68	1.68	1.68	1.68	1.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.97	0.77	-0.15	0.03	0.06	0.07	-0.01	0.00	
Alt Mx	1.01	0.79	-0.16	0.03	0.06	0.08	-0.01	0.00	
Üst My	0.04	0.18	1.22	1.09	0.01	0.00	0.08	0.07	
Alt My	0.03	0.17	1.22	1.10	0.01	0.00	0.08	0.07	
Tx	0.71	0.56	-0.11	0.02	0.04	0.05	-0.01	0.00	
Ty	0.02	0.12	0.87	0.78	0.01	0.00	0.06	0.05	
Nz	-0.40	-0.41	-1.34	-1.33	-0.03	-0.03	-0.08	-0.08	

S350	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 460
Üst My	0.28	0.04	0.03	0.01	0.04	0.03	0.01	0.00	J = 398
Alt My	0.26	0.03	0.02	0.02	0.04	0.01	0.02	0.00	
Tx	-0.05	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.20	0.03	0.02	0.01	0.03	0.01	0.01	0.00	By= 20 cm
Nz	13.73	2.23	2.23	2.23	2.23	2.23	2.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	0.69	-0.21	-0.01	0.05	0.07	-0.02	0.00	
Alt Mx	0.95	0.72	-0.22	-0.02	0.06	0.08	-0.02	0.00	
Üst My	0.01	0.16	1.11	0.98	0.01	0.00	0.08	0.07	
Alt My	0.00	0.15	1.12	0.99	0.01	0.00	0.08	0.07	
Tx	0.67	0.50	-0.16	-0.01	0.04	0.05	-0.01	0.00	
Ty	0.01	0.11	0.80	0.70	0.01	0.00	0.05	0.05	
Nz	-0.12	-0.30	-2.34	-2.19	-0.02	-0.01	-0.15	-0.14	

S250	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.03	-0.01	-0.01	0.00	-0.01	-0.01	0.00	0.00	I = 398
Üst My	0.16	0.02	0.00	0.02	0.02	0.00	0.02	0.00	J = 338
Alt My	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	-0.04	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.10	0.01	0.00	0.01	0.01	0.00	0.01	0.00	By= 20 cm
Nz	18.67	3.02	3.02	3.02	3.02	3.02	3.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.71	0.52	-0.19	-0.02	0.04	0.06	-0.01	0.00	
Alt Mx	0.76	0.56	-0.21	-0.04	0.05	0.06	-0.02	0.00	
Üst My	-0.01	0.08	0.71	0.63	0.01	0.00	0.05	0.05	
Alt My	-0.03	0.07	0.77	0.68	0.01	0.00	0.06	0.05	
Tx	0.59	0.43	-0.16	-0.02	0.04	0.05	-0.01	0.00	
Ty	-0.02	0.06	0.59	0.53	0.01	0.00	0.04	0.04	
Nz	0.93	0.30	-3.95	-3.38	0.02	0.07	-0.26	-0.22	

S150	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 338
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.22	0.33	0.33	0.33	0.33	0.33	0.33	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.03	0.02	-0.01	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.05	-0.01	0.00	0.00	0.01	0.00	0.00	
Üst My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00	
Tx	0.03	0.03	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Nz	0.50	0.39	-0.21	-0.11	0.03	0.04	-0.01	-0.01	

S751	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.31	-0.03	0.00	-0.01	-0.02	-0.01	0.01	0.00	
Alt Mx	0.28	-0.03	0.00	-0.01	-0.02	0.00	0.00	0.00	I = 611
Üst My	-0.11	-0.03	-0.01	-0.01	-0.02	-0.02	-0.01	0.00	J = 603
Alt My	-0.11	-0.03	0.00	-0.02	-0.02	-0.02	-0.01	0.00	
Tx	0.21	-0.02	0.00	-0.01	-0.02	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.08	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	By= 30 cm
Nz	5.42	1.01	1.01	1.01	1.01	1.01	1.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.47	1.34	0.58	0.70	0.08	0.08	0.04	0.04	
Alt Mx	1.38	1.26	0.58	0.69	0.07	0.07	0.04	0.04	
Üst My	0.12	0.48	4.37	4.05	0.03	0.01	0.25	0.23	
Alt My	0.11	0.46	4.27	3.95	0.03	0.01	0.24	0.22	
Tx	1.02	0.93	0.41	0.50	0.05	0.06	0.03	0.03	
Ty	0.08	0.34	3.09	2.86	0.02	0.01	0.17	0.16	
Nz	0.44	0.54	0.67	0.60	0.02	0.01	0.06	0.05	

S651	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.24	-0.03	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	0.23	-0.03	-0.01	-0.01	0.00	-0.01	-0.01	0.00	I = 603
Üst My	-0.11	-0.03	0.00	-0.02	-0.03	-0.01	-0.01	0.00	J = 588
Alt My	-0.10	-0.03	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	
Tx	0.17	-0.02	0.00	-0.01	0.00	-0.01	-0.01	0.00	Bx= 30 cm
Ty	-0.07	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 30 cm
Nz	11.08	2.00	2.00	2.00	2.00	2.00	2.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.20	1.86	0.22	0.53	0.12	0.14	0.02	0.03	
Alt Mx	2.16	1.84	0.26	0.55	0.12	0.13	0.02	0.04	
Üst My	-0.02	0.56	5.01	4.49	0.04	0.00	0.29	0.26	
Alt My	-0.02	0.55	4.99	4.48	0.04	0.00	0.29	0.26	
Tx	1.56	1.32	0.17	0.39	0.08	0.10	0.01	0.03	
Ty	-0.01	0.40	3.57	3.20	0.03	0.00	0.21	0.19	
Nz	2.74	2.44	-0.12	0.17	0.13	0.13	0.04	0.04	

S551	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.21	-0.03	-0.01	-0.01	0.00	-0.02	0.00	0.00	
Alt Mx	0.20	-0.03	-0.01	-0.01	-0.01	-0.02	0.00	0.00	I = 588
Üst My	-0.07	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	J = 561
Alt My	-0.06	-0.02	0.00	-0.02	-0.01	-0.01	-0.01	0.00	
Tx	0.15	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 30 cm
Ty	-0.04	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	By= 30 cm
Nz	16.39	2.94	2.94	2.94	2.94	2.94	2.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.97	2.44	-0.06	0.42	0.17	0.21	0.00	0.03	
Alt Mx	2.99	2.46	-0.03	0.44	0.17	0.21	0.00	0.03	
Üst My	-0.15	0.65	5.73	5.01	0.05	-0.01	0.35	0.31	
Alt My	-0.15	0.64	5.73	5.02	0.05	-0.01	0.35	0.31	
Tx	2.13	1.75	-0.03	0.31	0.12	0.15	0.00	0.02	
Ty	-0.11	0.46	4.09	3.59	0.03	-0.01	0.25	0.22	
Nz	6.69	5.38	-2.26	-1.08	0.33	0.39	-0.08	-0.03	

S451	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.15	-0.03	-0.01	-0.01	-0.02	-0.01	0.00	0.00	
Alt Mx	0.13	-0.03	-0.01	-0.01	-0.02	0.00	-0.01	0.00	I = 561
Üst My	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.00	J = 520
Alt My	0.03	0.00	0.00	0.00	-0.01	-0.01	0.01	0.00	
Tx	0.10	-0.02	-0.01	0.00	-0.01	0.00	0.00	0.00	Bx= 30 cm
Ty	0.01	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	By= 30 cm
Nz	21.20	3.81	3.81	3.81	3.81	3.81	3.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.39	2.71	-0.33	0.28	0.20	0.26	-0.03	0.02	
Alt Mx	3.52	2.82	-0.33	0.29	0.21	0.26	-0.03	0.02	
Üst My	-0.24	0.72	6.07	5.22	0.06	-0.02	0.40	0.34	
Alt My	-0.25	0.71	6.12	5.27	0.06	-0.02	0.40	0.35	
Tx	2.47	1.97	-0.23	0.20	0.15	0.19	-0.02	0.01	
Ty	-0.17	0.51	4.35	3.75	0.04	-0.01	0.29	0.25	
Nz	11.94	9.06	-5.80	-3.23	0.59	0.77	-0.31	-0.17	

S351	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	-0.03	-0.01	-0.01	-0.01	-0.01	-0.03	0.00	
Alt Mx	-0.02	-0.04	-0.01	-0.02	-0.01	-0.02	-0.03	0.00	I = 520
Üst My	0.04	0.00	0.00	0.00	-0.01	0.00	0.01	0.00	J = 463
Alt My	0.03	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	
Tx	0.00	-0.03	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	Bx= 30 cm
Ty	0.03	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	24.93	4.51	4.51	4.51	4.51	4.51	4.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.11	2.37	-0.53	0.12	0.19	0.25	-0.04	0.00	
Alt Mx	3.38	2.58	-0.59	0.12	0.20	0.27	-0.05	0.00	
Üst My	-0.22	0.75	5.65	4.80	0.06	-0.02	0.39	0.33	
Alt My	-0.21	0.76	5.72	4.86	0.06	-0.01	0.39	0.33	
Tx	2.32	1.77	-0.40	0.09	0.14	0.18	-0.03	0.00	
Ty	-0.15	0.54	4.06	3.45	0.04	-0.01	0.28	0.24	
Nz	17.41	12.59	-10.56	-6.27	0.87	1.20	-0.65	-0.38	

S251	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.49	-0.11	-0.05	-0.05	-0.05	-0.08	-0.07	0.00	
Alt Mx	-0.75	-0.15	-0.07	-0.06	-0.08	-0.10	-0.09	0.00	I = 463
Üst My	0.03	0.00	0.00	-0.01	0.00	0.00	-0.01	0.00	J = 404
Alt My	0.05	0.00	0.00	0.00	0.01	0.00	-0.01	0.00	
Tx	-0.50	-0.11	-0.05	-0.04	-0.05	-0.07	-0.07	0.00	Bx= 30 cm
Ty	0.03	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	28.31	5.12	5.12	5.12	5.12	5.12	5.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.15	1.63	-0.22	0.24	0.14	0.18	-0.02	0.01	
Alt Mx	2.54	1.92	-0.31	0.24	0.16	0.21	-0.03	0.01	
Üst My	-0.11	0.58	4.25	3.64	0.05	-0.01	0.31	0.26	
Alt My	-0.14	0.58	4.41	3.78	0.05	-0.01	0.32	0.27	
Tx	1.88	1.42	-0.21	0.19	0.12	0.16	-0.02	0.01	
Ty	-0.10	0.46	3.46	2.97	0.04	-0.01	0.25	0.21	
Nz	20.64	14.49	-14.26	-8.79	1.03	1.48	-0.93	-0.57	

S151	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.66	-0.12	-0.06	-0.05	-0.07	-0.08	-0.07	0.00	
Alt Mx	-0.31	-0.06	-0.03	-0.02	-0.03	-0.04	-0.03	0.00	I = 404
Üst My	0.04	0.00	0.00	0.01	0.01	-0.01	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.39	-0.07	-0.04	-0.03	-0.04	-0.05	-0.04	0.00	Bx= 30 cm
Ty	0.02	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	27.19	4.96	4.96	4.96	4.96	4.96	4.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.44	-0.28	0.40	0.26	-0.02	-0.03	0.03	0.02	
Alt Mx	0.00	0.04	0.15	0.12	0.01	0.00	0.01	0.01	
Üst My	0.13	0.08	0.00	0.04	0.01	0.01	0.00	0.00	
Alt My	0.05	0.05	0.19	0.19	0.00	0.00	0.02	0.02	
Tx	-0.18	-0.10	0.22	0.15	0.00	-0.01	0.01	0.01	
Ty	0.07	0.05	0.08	0.09	0.00	0.01	0.01	0.01	
Nz	20.39	14.34	-13.57	-8.19	1.04	1.50	-0.90	-0.54	

S752	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.44	0.29	-0.29	0.59	0.67	-0.12	0.04	0.00	
Alt Mx	1.65	0.22	0.40	-0.18	-0.14	0.09	0.50	0.00	I = 474
Üst My	-0.69	-0.10	-0.02	0.00	-0.04	-0.03	0.02	0.00	J = 418
Alt My	-0.68	-0.10	0.00	-0.03	-0.05	-0.02	0.01	0.00	
Tx	1.46	0.18	0.04	0.15	0.19	-0.01	0.19	0.00	Bx= 175 cm
Ty	-0.49	-0.07	-0.01	-0.01	-0.03	-0.02	0.01	0.00	By= 20 cm
Nz	11.82	2.26	2.26	2.26	2.26	2.26	2.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	30.69	23.75	-1.16	5.08	1.51	1.94	-0.01	0.33	
Alt Mx	0.05	1.27	8.36	7.35	-0.08	-0.22	0.56	0.46	M perde
Üst My	0.90	-0.32	4.97	6.07	-0.02	0.06	0.29	0.35	Mxu: 15.0
Alt My	0.88	-0.29	4.75	5.80	-0.02	0.06	0.27	0.33	Mxa: 30.3
Tx	10.98	8.93	2.57	4.44	0.51	0.61	0.20	0.28	
Ty	0.64	-0.22	3.47	4.24	-0.01	0.04	0.20	0.24	
Nz	-2.21	-2.50	4.62	4.87	-0.18	-0.16	0.29	0.31	

S652	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.98	0.10	0.29	-0.18	-0.06	-0.05	0.33	0.00	
Alt Mx	1.32	0.17	-0.14	0.31	-0.04	0.46	-0.08	0.00	I = 418
Üst My	-0.71	-0.11	-0.01	-0.03	-0.05	-0.01	-0.02	0.00	J = 358
Alt My	-0.74	-0.11	-0.03	-0.01	-0.03	-0.01	-0.03	0.00	
Tx	0.82	0.10	0.05	0.05	-0.03	0.15	0.09	0.00	Bx= 175 cm
Ty	-0.52	-0.08	-0.01	-0.02	-0.03	-0.01	-0.02	0.00	By= 20 cm
Nz	24.59	4.67	4.67	4.67	4.67	4.67	4.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	37.08	27.04	-10.80	-1.89	1.91	2.61	-0.65	-0.10	
Alt Mx	6.20	5.58	5.25	5.93	0.05	-0.04	0.49	0.43	M perde
Üst My	0.98	-0.36	4.88	6.08	-0.02	0.07	0.29	0.36	Mxu: 30.3
Alt My	0.99	-0.34	4.86	6.05	-0.02	0.07	0.29	0.36	Mxa: 45.6
Tx	15.46	11.65	-1.98	1.44	0.70	0.92	-0.06	0.12	
Ty	0.70	-0.25	3.48	4.33	-0.02	0.05	0.21	0.26	
Nz	-4.35	-4.81	8.69	9.10	-0.35	-0.32	0.56	0.58	

S552	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.23	0.13	-0.20	0.34	0.01	0.33	-0.06	0.00	
Alt Mx	1.35	0.17	0.34	-0.16	0.42	-0.11	0.05	0.00	I = 358
Üst My	-0.83	-0.13	-0.04	-0.02	-0.03	-0.05	-0.04	0.00	J = 304
Alt My	-0.87	-0.14	-0.02	-0.04	-0.04	-0.06	-0.03	0.00	
Tx	0.92	0.11	0.05	0.06	0.15	0.08	-0.01	0.00	Bx= 175 cm
Ty	-0.61	-0.09	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	By= 20 cm
Nz	37.72	7.14	7.14	7.14	7.14	7.14	7.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	37.28	27.12	-11.03	-2.09	2.16	2.97	-0.81	-0.17	
Alt Mx	19.22	15.80	2.21	5.34	0.73	0.81	0.35	0.42	M perde
Üst My	1.12	-0.39	5.04	6.39	-0.03	0.08	0.31	0.40	Mxu: 45.6
Alt My	1.15	-0.36	5.04	6.38	-0.03	0.08	0.31	0.40	Mxa: 60.9
Tx	20.18	15.33	-3.15	1.16	1.03	1.35	-0.16	0.09	
Ty	0.81	-0.27	3.60	4.56	-0.02	0.06	0.22	0.28	
Nz	-6.29	-6.89	12.60	13.13	-0.50	-0.46	0.81	0.84	

S452	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.21	0.12	0.32	-0.19	0.34	-0.06	-0.03	0.00	
Alt Mx	1.59	0.22	-0.13	0.35	-0.10	0.06	0.48	0.00	I = 304
Üst My	-1.07	-0.17	-0.04	-0.06	-0.08	-0.08	-0.04	0.00	J = 252
Alt My	-1.17	-0.19	-0.07	-0.05	-0.10	-0.07	-0.05	0.00	
Tx	1.00	0.12	0.07	0.06	0.09	0.00	0.16	0.00	Bx= 175 cm
Ty	-0.80	-0.13	-0.04	-0.04	-0.07	-0.05	-0.03	0.00	By= 20 cm
Nz	51.58	9.75	9.75	9.75	9.75	9.75	9.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	28.02	19.25	-10.86	-3.15	1.77	2.57	-0.92	-0.29	
Alt Mx	38.61	31.82	-1.49	4.55	2.14	2.54	0.01	0.33	M perde
Üst My	1.27	-0.31	4.66	6.06	-0.03	0.09	0.31	0.40	Mxu: 60.9
Alt My	1.33	-0.26	4.67	6.08	-0.02	0.09	0.30	0.40	Mxa: 76.2
Tx	23.79	18.24	-4.41	0.50	1.40	1.83	-0.32	0.01	
Ty	0.93	-0.20	3.33	4.34	-0.02	0.07	0.22	0.28	
Nz	-8.21	-8.87	16.48	17.07	-0.64	-0.59	1.05	1.08	

S352	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.76	0.03	-0.24	0.27	-0.12	-0.09	0.27	0.00	
Alt Mx	0.40	0.06	0.17	-0.12	-0.02	0.22	-0.10	0.00	I = 252
Üst My	-0.56	-0.08	-0.04	0.00	-0.05	-0.01	-0.02	0.00	J = 211
Alt My	-0.02	0.01	0.01	0.02	0.01	0.03	0.02	0.00	
Tx	0.41	0.03	-0.03	0.05	-0.05	0.05	0.06	0.00	Bx= 175 cm
Ty	-0.20	-0.03	-0.01	0.01	-0.01	0.01	0.00	0.00	By= 20 cm
Nz	66.13	12.49	12.49	12.49	12.49	12.49	12.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.24	0.59	-9.45	-4.46	0.28	0.83	-0.79	-0.36	
Alt Mx	59.70	43.37	-17.69	-3.18	3.09	4.28	-1.19	-0.24	M perde
Üst My	1.00	-0.41	4.18	5.43	-0.04	0.07	0.28	0.37	Mxu: 76.2
Alt My	0.81	-0.61	4.78	6.04	-0.05	0.06	0.32	0.41	Mxa: 90.2
Tx	23.55	15.70	-9.69	-2.73	1.20	1.83	-0.71	-0.21	
Ty	0.65	-0.36	3.20	4.10	-0.03	0.05	0.22	0.28	
Nz	-10.29	-11.04	20.86	21.53	-0.78	-0.73	1.31	1.35	

S252	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.72	-0.25	0.01	-0.26	-0.18	-0.06	-0.26	0.00	
Alt Mx	0.41	-0.01	-0.13	0.12	0.13	-0.14	-0.02	0.00	I = 211
Üst My	0.52	0.11	0.06	0.03	0.07	0.06	0.05	0.00	J = 177
Alt My	0.27	0.06	0.03	0.02	0.04	0.03	0.03	0.00	
Tx	-0.13	-0.10	-0.05	-0.06	-0.02	-0.08	-0.11	0.00	Bx= 175 cm
Ty	0.32	0.07	0.04	0.02	0.04	0.04	0.03	0.00	By= 20 cm
Nz	65.34	12.22	12.22	12.22	12.22	12.22	12.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-29.33	-21.93	8.69	2.08	-1.41	-1.90	0.52	0.12	
Alt Mx	90.19	62.84	-29.50	-5.29	5.01	7.27	-2.24	-0.49	M perde
Üst My	0.37	-0.53	3.47	4.27	-0.05	0.03	0.24	0.30	Mxu: 90.2
Alt My	0.51	-0.56	4.08	5.03	-0.05	0.04	0.28	0.35	Mxa: 90.2
Tx	24.34	16.36	-8.33	-1.28	1.44	2.15	-0.69	-0.14	
Ty	0.35	-0.44	3.02	3.72	-0.04	0.03	0.21	0.26	
Nz	-11.23	-10.21	11.89	11.00	-0.72	-0.81	0.72	0.65	

S152	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.82	-0.29	-0.29	0.01	-0.03	-0.28	-0.24	0.00	
Alt Mx	-0.13	-0.05	-0.05	0.00	-0.01	-0.05	-0.03	0.00	I = 177
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.38	-0.13	-0.13	0.00	-0.02	-0.13	-0.11	0.00	Bx= 175 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	30.57	5.34	5.34	5.34	5.34	5.34	5.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-69.96	-48.77	23.15	4.39	-3.87	-5.62	1.75	0.40	
Alt Mx	4.85	4.95	1.17	1.09	0.51	0.53	0.07	0.07	M perde
Üst My	0.04	-0.03	0.18	0.24	0.00	0.00	0.01	0.02	Mxu: 90.2
Alt My	0.05	-0.04	0.26	0.34	0.00	0.00	0.02	0.03	Mxa: 90.2
Tx	-26.04	-17.53	9.73	2.19	-1.34	-2.04	0.73	0.19	
Ty	0.03	-0.03	0.18	0.23	0.00	0.00	0.01	0.02	
Nz	-7.28	-6.59	6.59	5.98	-0.48	-0.54	0.41	0.36	

S753	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.55	-0.16	-0.31	0.14	0.01	0.18	-0.52	0.00	
Alt Mx	-0.86	-0.07	0.16	-0.24	-0.08	-0.08	-0.01	0.00	I = 535
Üst My	-0.69	-0.16	-0.05	-0.02	-0.08	-0.06	0.00	0.00	J = 493
Alt My	-0.69	-0.15	-0.03	-0.04	-0.09	-0.04	-0.01	0.00	
Tx	-0.86	-0.08	-0.05	-0.03	-0.02	0.04	-0.19	0.00	Bx= 175 cm
Ty	-0.49	-0.11	-0.03	-0.02	-0.06	-0.04	-0.01	0.00	By= 20 cm
Nz	11.92	2.46	2.46	2.46	2.46	2.46	2.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	30.27	23.38	-3.65	2.55	1.48	1.91	-0.16	0.18	
Alt Mx	-0.24	1.02	6.24	5.19	-0.10	-0.24	0.44	0.33	M perde
Üst My	-0.82	0.25	5.83	4.86	0.01	-0.05	0.32	0.27	Mxu: 15.0
Alt My	-0.79	0.22	5.52	4.61	0.01	-0.05	0.30	0.25	Mxa: 30.3
Tx	10.72	8.71	0.93	2.76	0.49	0.60	0.10	0.18	
Ty	-0.57	0.17	4.06	3.38	0.01	-0.04	0.22	0.19	
Nz	2.20	2.81	5.41	4.86	0.20	0.16	0.34	0.31	

S653	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.86	-0.11	0.04	-0.16	0.18	-0.48	0.06	0.00	
Alt Mx	-0.77	-0.07	-0.16	0.08	-0.20	-0.01	0.05	0.00	I = 493
Üst My	-0.72	-0.16	-0.03	-0.05	-0.08	-0.03	-0.05	0.00	J = 437
Alt My	-0.75	-0.16	-0.05	-0.03	-0.06	-0.04	-0.06	0.00	
Tx	-0.58	-0.07	-0.04	-0.03	-0.01	-0.18	0.04	0.00	Bx= 175 cm
Ty	-0.52	-0.11	-0.03	-0.03	-0.05	-0.03	-0.04	0.00	By= 20 cm
Nz	24.81	5.09	5.09	5.09	5.09	5.09	5.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	36.84	26.84	-12.77	-3.89	1.90	2.60	-0.77	-0.22	
Alt Mx	5.93	5.34	3.19	3.84	0.03	-0.05	0.37	0.30	M perde
Üst My	-1.05	0.43	6.80	5.47	0.03	-0.07	0.39	0.31	Mxu: 30.3
Alt My	-1.05	0.40	6.68	5.39	0.02	-0.07	0.38	0.31	Mxa: 45.6
Tx	15.28	11.49	-3.42	-0.02	0.69	0.91	-0.14	0.03	
Ty	-0.75	0.30	4.81	3.88	0.02	-0.05	0.27	0.22	
Nz	4.35	5.47	10.10	9.11	0.40	0.31	0.65	0.59	

S553	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.96	-0.12	-0.22	0.09	-0.40	0.06	0.09	0.00	
Alt Mx	-0.79	-0.07	0.11	-0.19	-0.04	0.03	-0.15	0.00	I = 437
Üst My	-0.84	-0.18	-0.06	-0.04	-0.06	-0.08	-0.06	0.00	J = 377
Alt My	-0.89	-0.19	-0.05	-0.06	-0.07	-0.10	-0.05	0.00	
Tx	-0.63	-0.07	-0.04	-0.03	-0.16	0.03	-0.02	0.00	Bx= 175 cm
Ty	-0.62	-0.13	-0.04	-0.04	-0.05	-0.06	-0.04	0.00	By= 20 cm
Nz	38.05	7.80	7.80	7.80	7.80	7.80	7.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	36.99	26.86	-13.14	-4.22	2.14	2.95	-0.94	-0.30	
Alt Mx	18.94	15.54	0.12	3.23	0.71	0.79	0.22	0.29	M perde
Üst My	-1.33	0.58	7.97	6.27	0.04	-0.09	0.49	0.39	Mxu: 45.6
Alt My	-1.34	0.54	7.89	6.22	0.04	-0.09	0.49	0.38	Mxa: 60.9
Tx	19.98	15.14	-4.65	-0.35	1.02	1.34	-0.26	-0.01	
Ty	-0.95	0.40	5.67	4.46	0.03	-0.07	0.35	0.28	
Nz	6.40	7.84	14.34	13.06	0.57	0.46	0.93	0.84	

S453	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.01	-0.14	0.07	-0.22	0.06	0.09	-0.45	0.00	
Alt Mx	-0.85	-0.08	-0.18	0.09	0.01	-0.18	-0.01	0.00	I = 377
Üst My	-1.09	-0.23	-0.06	-0.08	-0.12	-0.10	-0.06	0.00	J = 319
Alt My	-1.19	-0.25	-0.09	-0.07	-0.14	-0.10	-0.07	0.00	
Tx	-0.67	-0.08	-0.04	-0.04	0.03	-0.03	-0.16	0.00	Bx= 175 cm
Ty	-0.82	-0.17	-0.06	-0.05	-0.09	-0.07	-0.05	0.00	By= 20 cm
Nz	52.04	10.67	10.67	10.67	10.67	10.67	10.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	27.74	18.98	-12.85	-5.15	1.75	2.55	-1.05	-0.42	
Alt Mx	38.32	31.55	-3.30	2.73	2.12	2.52	-0.11	0.21	M perde
Üst My	-1.57	0.61	8.38	6.45	0.05	-0.11	0.56	0.43	Mxu: 60.9
Alt My	-1.62	0.55	8.35	6.42	0.05	-0.12	0.56	0.43	Mxa: 76.3
Tx	23.59	18.05	-5.77	-0.86	1.38	1.81	-0.41	-0.07	
Ty	-1.14	0.41	5.97	4.60	0.04	-0.08	0.40	0.31	
Nz	8.52	10.08	18.17	16.79	0.73	0.61	1.16	1.07	

S353	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.86	-0.12	-0.21	0.08	0.11	-0.40	0.04	0.00	
Alt Mx	0.51	0.20	0.17	0.03	0.04	0.15	0.21	0.00	I = 319
Üst My	-0.57	-0.12	-0.05	-0.02	-0.07	-0.02	-0.04	0.00	J = 270
Alt My	-0.02	0.00	0.00	0.01	0.00	0.02	0.01	0.00	
Tx	-0.12	0.03	-0.01	0.04	0.05	-0.09	0.09	0.00	Bx= 175 cm
Ty	-0.21	-0.04	-0.02	0.00	-0.03	0.00	-0.01	0.00	By= 20 cm
Nz	66.72	13.69	13.69	13.69	13.69	13.69	13.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.03	0.39	-10.83	-5.85	0.26	0.82	-0.88	-0.45	
Alt Mx	59.66	43.32	-18.48	-3.96	3.08	4.28	-1.24	-0.29	M perde
Üst My	-1.31	0.83	8.09	6.20	0.08	-0.09	0.57	0.43	Mxu: 76.3
Alt My	-1.11	1.06	8.69	6.77	0.09	-0.08	0.60	0.47	Mxa: 90.2
Tx	23.46	15.61	-10.47	-3.50	1.19	1.82	-0.76	-0.26	
Ty	-0.86	0.68	6.00	4.63	0.06	-0.06	0.42	0.32	
Nz	10.79	12.46	22.45	20.97	0.88	0.77	1.40	1.31	

S253	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.29	0.10	0.09	0.02	-0.16	0.15	0.24	0.00	
Alt Mx	1.14	0.38	0.13	0.23	0.23	0.33	0.18	0.00	I = 270
Üst My	0.52	0.11	0.06	0.03	0.07	0.06	0.05	0.00	J = 229
Alt My	0.27	0.06	0.03	0.02	0.04	0.03	0.03	0.00	
Tx	0.57	0.19	0.09	0.10	0.03	0.19	0.17	0.00	Bx= 175 cm
Ty	0.32	0.07	0.03	0.02	0.04	0.04	0.03	0.00	By= 20 cm
Nz	65.93	13.35	13.35	13.35	13.35	13.35	13.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-29.30	-21.91	8.27	1.68	-1.41	-1.89	0.50	0.10	
Alt Mx	90.19	62.84	-29.72	-5.50	5.01	7.27	-2.25	-0.50	M perde
Üst My	-0.60	0.76	5.88	4.68	0.07	-0.05	0.42	0.34	Mxu: 90.2
Alt My	-0.79	0.85	7.02	5.56	0.08	-0.06	0.50	0.40	Mxa: 90.2
Tx	24.36	16.37	-8.58	-1.53	1.44	2.15	-0.70	-0.16	
Ty	-0.56	0.64	5.16	4.10	0.06	-0.04	0.37	0.29	
Nz	12.05	11.02	9.01	9.92	0.77	0.87	0.49	0.57	

S153	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.41	-0.01	-0.04	0.04	0.07	0.13	-0.22	0.00	
Alt Mx	-0.04	0.01	0.01	0.01	0.02	0.04	-0.03	0.00	I = 229
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.18	0.00	-0.02	0.02	0.03	0.07	-0.10	0.00	Bx= 175 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	30.87	5.77	5.77	5.77	5.77	5.77	5.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-69.96	-48.78	23.07	4.31	-3.87	-5.62	1.75	0.39	
Alt Mx	4.85	4.94	1.15	1.07	0.51	0.53	0.07	0.07	M perde
Üst My	-0.03	0.02	0.27	0.23	0.00	0.00	0.02	0.02	Mxu: 90.2
Alt My	-0.04	0.03	0.39	0.33	0.00	0.00	0.03	0.03	Mxa: 90.2
Tx	-26.04	-17.53	9.69	2.15	-1.34	-2.04	0.73	0.19	
Ty	-0.03	0.02	0.27	0.23	0.00	0.00	0.02	0.02	
Nz	7.45	6.89	5.05	5.54	0.50	0.56	0.28	0.33	

S254	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.74	0.12	0.04	0.03	0.05	0.05	0.04	0.00	
Alt Mx	0.37	0.06	0.02	0.02	0.03	0.03	0.02	0.00	I = 216
Üst My	-4.57	-0.67	-0.29	-0.28	-0.38	-0.40	-0.36	0.00	J = 182
Alt My	-2.00	-0.28	-0.12	-0.12	-0.16	-0.17	-0.15	0.00	
Tx	0.44	0.07	0.02	0.02	0.03	0.03	0.03	0.00	Bx= 25 cm
Ty	-2.63	-0.38	-0.17	-0.16	-0.22	-0.23	-0.20	0.00	By= 50 cm
Nz	30.97	4.87	4.87	4.87	4.87	4.87	4.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.12	1.92	-0.38	0.68	0.15	0.25	-0.04	0.04	
Alt Mx	3.42	2.19	-0.87	0.22	0.17	0.28	-0.07	0.01	
Üst My	1.68	0.29	3.70	4.93	0.01	0.12	0.29	0.38	
Alt My	1.42	-0.40	6.98	8.58	-0.04	0.10	0.50	0.61	
Tx	2.61	1.64	-0.50	0.36	0.13	0.21	-0.04	0.02	
Ty	1.24	-0.04	4.27	5.40	-0.01	0.09	0.31	0.40	
Nz	-6.28	-8.27	24.47	26.23	-0.60	-0.45	1.56	1.67	

S154	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 182
Üst My	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	J =
Alt My	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.04	0.01	0.00	0.00	0.00	0.01	0.01	0.00	By= 50 cm
Nz	9.33	1.46	1.46	1.46	1.46	1.46	1.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.18	0.13	-0.02	0.02	0.01	0.02	0.00	0.00	
Alt Mx	0.24	0.18	-0.04	0.01	0.02	0.02	0.00	0.00	
Üst My	0.08	-0.02	0.28	0.38	0.00	0.01	0.02	0.03	
Alt My	0.10	-0.06	0.51	0.65	-0.01	0.01	0.04	0.05	
Tx	0.17	0.12	-0.03	0.01	0.01	0.01	0.00	0.00	
Ty	0.07	-0.03	0.32	0.41	0.00	0.01	0.02	0.03	
Nz	-4.31	-4.36	7.70	7.75	-0.35	-0.35	0.52	0.52	

S755	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.07	0.04	0.00	0.01	0.06	0.01	0.00	
Alt Mx	0.14	0.07	0.02	0.02	0.02	0.04	0.01	0.00	I = 413
Üst My	-0.78	-0.06	0.00	-0.04	-0.04	-0.01	-0.04	0.00	J = 353
Alt My	-0.75	-0.06	-0.01	-0.03	-0.03	-0.02	-0.04	0.00	
Tx	0.09	0.05	0.02	0.01	0.01	0.03	0.01	0.00	Bx= 30 cm
Ty	-0.55	-0.05	0.00	-0.03	-0.02	-0.01	-0.03	0.00	By= 30 cm
Nz	6.37	1.16	1.16	1.16	1.16	1.16	1.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.19	1.56	-0.13	0.44	0.09	0.13	0.00	0.03	
Alt Mx	2.08	1.49	-0.11	0.43	0.09	0.12	0.00	0.03	
Üst My	-1.29	-1.17	2.38	2.27	-0.08	-0.09	0.13	0.12	
Alt My	-1.29	-1.16	2.30	2.18	-0.08	-0.09	0.13	0.12	
Tx	1.53	1.09	-0.09	0.31	0.06	0.09	0.00	0.02	
Ty	-0.92	-0.83	1.67	1.59	-0.06	-0.06	0.09	0.09	
Nz	-0.12	-0.34	0.97	1.16	-0.02	0.00	0.05	0.07	

S655	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.15	0.07	0.01	0.02	0.04	0.01	0.03	0.00	
Alt Mx	0.15	0.07	0.03	0.01	0.02	0.01	0.04	0.00	I = 353
Üst My	-0.71	-0.06	-0.01	-0.03	-0.03	-0.03	-0.02	0.00	J = 299
Alt My	-0.72	-0.06	-0.01	-0.03	-0.04	-0.03	-0.02	0.00	
Tx	0.10	0.05	0.02	0.01	0.02	0.01	0.02	0.00	Bx= 30 cm
Ty	-0.51	-0.05	-0.01	-0.02	-0.02	-0.02	-0.01	0.00	By= 30 cm
Nz	12.71	2.29	2.29	2.29	2.29	2.29	2.29	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.95	2.06	-0.61	0.19	0.13	0.19	-0.03	0.02	
Alt Mx	2.93	2.05	-0.57	0.22	0.13	0.18	-0.03	0.02	
Üst My	-1.27	-1.18	2.63	2.54	-0.08	-0.09	0.15	0.15	
Alt My	-1.28	-1.18	2.64	2.55	-0.08	-0.09	0.15	0.15	
Tx	2.10	1.47	-0.42	0.15	0.09	0.13	-0.02	0.01	
Ty	-0.91	-0.84	1.88	1.82	-0.06	-0.06	0.11	0.10	
Nz	-1.27	-1.54	3.26	3.49	-0.09	-0.07	0.19	0.20	

S555	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.14	0.06	0.03	0.01	0.00	0.03	0.04	0.00	
Alt Mx	0.14	0.06	0.01	0.02	0.00	0.04	0.03	0.00	I = 299
Üst My	-0.75	-0.07	-0.01	-0.04	-0.05	-0.03	-0.02	0.00	J = 250
Alt My	-0.76	-0.08	-0.02	-0.03	-0.05	-0.02	-0.03	0.00	
Tx	0.10	0.04	0.01	0.01	0.00	0.02	0.02	0.00	Bx= 30 cm
Ty	-0.54	-0.05	-0.01	-0.02	-0.04	-0.02	-0.02	0.00	By= 30 cm
Nz	19.67	3.54	3.54	3.54	3.54	3.54	3.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.79	2.62	-1.03	0.01	0.18	0.26	-0.06	0.00	
Alt Mx	3.83	2.66	-1.00	0.04	0.18	0.26	-0.06	0.00	
Üst My	-1.26	-1.19	2.97	2.91	-0.08	-0.09	0.18	0.18	
Alt My	-1.24	-1.17	3.01	2.95	-0.08	-0.09	0.19	0.18	
Tx	2.72	1.89	-0.73	0.02	0.13	0.19	-0.04	0.00	
Ty	-0.89	-0.84	2.14	2.09	-0.06	-0.06	0.13	0.13	
Nz	-3.25	-3.38	6.40	6.51	-0.22	-0.21	0.38	0.39	

S455	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.15	0.05	0.01	0.02	0.02	0.04	0.00	0.00	
Alt Mx	0.16	0.05	0.02	0.01	0.03	0.03	0.00	0.00	I = 250
Üst My	-0.82	-0.09	-0.03	-0.04	-0.04	-0.04	-0.05	0.00	J = 205
Alt My	-0.85	-0.09	-0.03	-0.05	-0.04	-0.05	-0.05	0.00	
Tx	0.11	0.04	0.01	0.01	0.02	0.02	0.00	0.00	Bx= 30 cm
Ty	-0.59	-0.06	-0.02	-0.03	-0.03	-0.03	-0.04	0.00	By= 30 cm
Nz	27.66	4.99	4.99	4.99	4.99	4.99	4.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.21	2.85	-1.37	-0.16	0.21	0.32	-0.09	-0.01	
Alt Mx	4.31	2.94	-1.34	-0.12	0.22	0.32	-0.09	-0.01	
Üst My	-1.14	-1.09	3.03	2.98	-0.08	-0.08	0.20	0.20	
Alt My	-1.07	-1.04	3.09	3.06	-0.08	-0.08	0.20	0.20	
Tx	3.04	2.07	-0.97	-0.10	0.15	0.23	-0.07	-0.01	
Ty	-0.79	-0.76	2.18	2.16	-0.06	-0.06	0.14	0.14	
Nz	-6.08	-5.92	10.65	10.49	-0.41	-0.41	0.65	0.64	

S355	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.11	0.00	0.01	-0.02	0.01	-0.03	-0.02	0.00	
Alt Mx	-0.30	-0.04	-0.02	-0.02	-0.02	-0.04	-0.03	0.00	I = 205
Üst My	-0.45	-0.03	-0.01	-0.01	0.00	-0.04	-0.01	0.00	J = 164
Alt My	-0.13	0.02	0.00	0.02	0.03	-0.01	0.03	0.00	
Tx	-0.14	-0.02	-0.01	-0.02	0.00	-0.02	-0.02	0.00	Bx= 30 cm
Ty	-0.20	-0.01	0.00	0.00	0.01	-0.02	0.01	0.00	By= 30 cm
Nz	37.54	6.80	6.80	6.80	6.80	6.80	6.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.30	2.80	-1.75	-0.42	0.22	0.34	-0.13	-0.03	
Alt Mx	4.91	3.25	-1.97	-0.50	0.25	0.38	-0.14	-0.04	
Üst My	-0.76	-0.80	2.70	2.73	-0.06	-0.06	0.19	0.19	
Alt My	-0.56	-0.69	2.90	3.01	-0.05	-0.04	0.20	0.21	
Tx	3.29	2.16	-1.33	-0.33	0.17	0.26	-0.10	-0.03	
Ty	-0.47	-0.53	2.00	2.05	-0.04	-0.03	0.14	0.14	
Nz	-9.95	-9.26	16.53	15.91	-0.66	-0.71	1.04	1.00	

S255	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.39	-0.07	-0.04	-0.02	-0.05	-0.05	-0.03	0.00	
Alt Mx	-0.17	-0.03	-0.02	-0.01	-0.02	-0.02	-0.01	0.00	I = 164
Üst My	0.35	0.09	0.03	0.06	0.06	0.03	0.08	0.00	J = 138
Alt My	0.33	0.08	0.04	0.04	0.04	0.04	0.07	0.00	
Tx	-0.22	-0.04	-0.02	-0.01	-0.03	-0.03	-0.02	0.00	Bx= 30 cm
Ty	0.27	0.07	0.03	0.04	0.04	0.03	0.06	0.00	By= 30 cm
Nz	36.33	6.49	6.49	6.49	6.49	6.49	6.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.47	2.29	-1.45	-0.41	0.18	0.28	-0.11	-0.03	
Alt Mx	3.66	2.41	-1.42	-0.31	0.19	0.29	-0.11	-0.03	
Üst My	-0.28	-0.45	2.27	2.42	-0.03	-0.02	0.16	0.17	
Alt My	-0.15	-0.39	2.70	2.92	-0.03	-0.01	0.19	0.21	
Tx	2.85	1.88	-1.15	-0.29	0.15	0.23	-0.09	-0.02	
Ty	-0.17	-0.33	1.99	2.14	-0.03	-0.01	0.14	0.15	
Nz	-7.56	-7.42	16.58	16.46	-0.53	-0.54	1.07	1.06	

S155	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 138
Üst My	0.17	0.04	0.03	0.01	0.01	0.03	0.03	0.00	J =
Alt My	0.08	0.02	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.10	0.02	0.02	0.00	0.01	0.02	0.02	0.00	By= 30 cm
Nz	6.61	1.07	1.07	1.07	1.07	1.07	1.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.20	0.15	-0.04	0.01	0.01	0.02	0.00	0.00	
Alt Mx	0.26	0.19	-0.05	0.01	0.02	0.02	0.00	0.00	
Üst My	-0.09	-0.08	0.01	0.00	-0.01	-0.01	0.00	0.00	
Alt My	-0.02	-0.05	0.15	0.18	0.00	0.00	0.01	0.01	
Tx	0.18	0.13	-0.04	0.01	0.01	0.02	0.00	0.00	
Ty	-0.04	-0.05	0.07	0.07	0.00	0.00	0.01	0.01	
Nz	-0.42	-0.73	3.12	3.39	-0.05	-0.03	0.20	0.22	

S756	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.59	0.18	0.08	0.07	0.08	0.10	0.12	0.00	
Alt Mx	0.56	0.17	0.09	0.05	0.06	0.11	0.11	0.00	I = 482
Üst My	-0.81	-0.09	-0.03	-0.05	-0.02	-0.07	-0.08	0.00	J = 426
Alt My	-0.74	-0.08	-0.04	-0.05	-0.03	-0.08	-0.05	0.00	
Tx	0.41	0.12	0.06	0.05	0.05	0.07	0.08	0.00	Bx= 30 cm
Ty	-0.56	-0.06	-0.02	-0.04	-0.02	-0.06	-0.05	0.00	By= 30 cm
Nz	6.30	0.98	0.98	0.98	0.98	0.98	0.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.12	1.51	-0.13	0.43	0.09	0.12	0.00	0.03	
Alt Mx	2.02	1.44	-0.10	0.42	0.08	0.12	0.00	0.03	
Üst My	-0.39	-0.28	2.71	2.62	-0.02	-0.03	0.15	0.15	
Alt My	-0.38	-0.28	2.58	2.48	-0.02	-0.03	0.14	0.14	
Tx	1.48	1.05	-0.08	0.30	0.06	0.09	0.00	0.02	
Ty	-0.28	-0.20	1.89	1.82	-0.01	-0.02	0.11	0.10	
Nz	1.46	1.11	1.11	1.42	0.06	0.08	0.07	0.08	

S656	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.51	0.15	0.08	0.05	0.06	0.11	0.08	0.00	
Alt Mx	0.51	0.15	0.06	0.07	0.08	0.11	0.07	0.00	I = 426
Üst My	-0.65	-0.07	-0.03	-0.04	-0.07	-0.06	-0.01	0.00	J = 366
Alt My	-0.65	-0.07	-0.03	-0.04	-0.08	-0.03	-0.03	0.00	
Tx	0.37	0.11	0.05	0.04	0.05	0.08	0.05	0.00	Bx= 30 cm
Ty	-0.47	-0.05	-0.02	-0.03	-0.05	-0.03	-0.02	0.00	By= 30 cm
Nz	12.55	2.02	2.02	2.02	2.02	2.02	2.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.90	2.02	-0.59	0.19	0.13	0.18	-0.03	0.02	
Alt Mx	2.88	2.01	-0.56	0.22	0.13	0.18	-0.03	0.02	
Üst My	-0.41	-0.27	2.94	2.81	-0.02	-0.03	0.17	0.16	
Alt My	-0.41	-0.27	2.93	2.80	-0.02	-0.03	0.17	0.16	
Tx	2.06	1.44	-0.41	0.15	0.09	0.13	-0.02	0.01	
Ty	-0.29	-0.19	2.10	2.01	-0.01	-0.02	0.12	0.12	
Nz	5.03	3.66	3.71	4.95	0.22	0.30	0.23	0.29	

S556	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.51	0.15	0.06	0.07	0.10	0.08	0.07	0.00	
Alt Mx	0.50	0.14	0.07	0.05	0.09	0.07	0.08	0.00	I = 366
Üst My	-0.63	-0.07	-0.03	-0.04	-0.06	-0.01	-0.07	0.00	J = 312
Alt My	-0.62	-0.07	-0.03	-0.03	-0.03	-0.02	-0.08	0.00	
Tx	0.36	0.10	0.05	0.04	0.07	0.05	0.06	0.00	Bx= 30 cm
Ty	-0.45	-0.05	-0.02	-0.03	-0.03	-0.01	-0.05	0.00	By= 30 cm
Nz	18.74	3.02	3.02	3.02	3.02	3.02	3.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.75	2.59	-1.02	0.01	0.18	0.26	-0.06	0.00	
Alt Mx	3.78	2.62	-0.99	0.04	0.18	0.26	-0.06	0.00	
Üst My	-0.43	-0.26	3.35	3.20	-0.02	-0.03	0.21	0.20	
Alt My	-0.43	-0.26	3.37	3.23	-0.02	-0.03	0.21	0.20	
Tx	2.69	1.86	-0.72	0.02	0.13	0.19	-0.04	0.00	
Ty	-0.31	-0.19	2.40	2.30	-0.01	-0.02	0.15	0.14	
Nz	10.08	7.23	6.01	8.57	0.45	0.63	0.37	0.51	

S456	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.46	0.13	0.07	0.05	0.07	0.07	0.09	0.00	
Alt Mx	0.44	0.12	0.05	0.06	0.05	0.08	0.09	0.00	I = 312
Üst My	-0.61	-0.07	-0.03	-0.03	-0.01	-0.06	-0.06	0.00	J = 260
Alt My	-0.61	-0.07	-0.03	-0.04	-0.02	-0.08	-0.03	0.00	
Tx	0.32	0.09	0.04	0.04	0.04	0.05	0.06	0.00	Bx= 30 cm
Ty	-0.43	-0.05	-0.02	-0.03	-0.01	-0.05	-0.03	0.00	By= 30 cm
Nz	24.77	3.98	3.98	3.98	3.98	3.98	3.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.24	2.87	-1.40	-0.18	0.21	0.32	-0.10	-0.01	
Alt Mx	4.40	3.00	-1.40	-0.16	0.22	0.33	-0.10	-0.01	
Üst My	-0.43	-0.24	3.51	3.34	-0.02	-0.03	0.23	0.22	
Alt My	-0.41	-0.23	3.59	3.43	-0.02	-0.03	0.24	0.23	
Tx	3.09	2.10	-1.00	-0.12	0.16	0.23	-0.07	-0.01	
Ty	-0.30	-0.17	2.53	2.42	-0.01	-0.02	0.17	0.16	
Nz	16.41	11.64	7.94	12.21	0.77	1.09	0.49	0.75	

S356	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.41	0.11	0.04	0.05	0.05	0.08	0.06	0.00	
Alt Mx	0.42	0.10	0.05	0.04	0.06	0.07	0.05	0.00	I = 260
Üst My	-0.32	-0.03	-0.01	-0.01	-0.03	-0.05	0.02	0.00	J = 217
Alt My	-0.11	0.00	-0.01	0.01	-0.02	-0.01	0.02	0.00	
Tx	0.30	0.07	0.03	0.03	0.04	0.06	0.04	0.00	Bx= 30 cm
Ty	-0.15	-0.01	-0.01	0.00	-0.02	-0.02	0.02	0.00	By= 30 cm
Nz	30.43	4.84	4.84	4.84	4.84	4.84	4.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.72	2.39	-1.51	-0.32	0.18	0.29	-0.11	-0.03	
Alt Mx	3.79	2.45	-1.47	-0.29	0.19	0.29	-0.11	-0.02	
Üst My	-0.27	-0.13	3.30	3.17	-0.01	-0.02	0.23	0.22	
Alt My	-0.17	-0.07	3.53	3.44	0.00	-0.01	0.24	0.24	
Tx	2.68	1.73	-1.06	-0.22	0.13	0.21	-0.08	-0.02	
Ty	-0.16	-0.07	2.44	2.36	0.00	-0.01	0.17	0.16	
Nz	23.25	16.28	9.18	15.39	1.12	1.62	0.57	0.96	

S256	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.31	0.07	0.04	0.02	0.05	0.04	0.03	0.00	
Alt Mx	0.17	0.04	0.02	0.01	0.03	0.02	0.02	0.00	I = 217
Üst My	0.13	0.03	0.00	0.02	0.00	0.03	0.02	0.00	J = 183
Alt My	0.07	0.02	0.00	0.01	0.00	0.02	0.01	0.00	
Tx	0.19	0.04	0.03	0.01	0.03	0.03	0.02	0.00	Bx= 30 cm
Ty	0.08	0.02	0.00	0.02	0.00	0.02	0.01	0.00	By= 30 cm
Nz	33.78	5.37	5.37	5.37	5.37	5.37	5.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.17	1.36	-0.87	-0.15	0.11	0.18	-0.07	-0.01	
Alt Mx	3.03	1.96	-1.15	-0.20	0.16	0.25	-0.09	-0.02	
Üst My	-0.03	-0.01	2.35	2.34	0.00	0.00	0.17	0.17	
Alt My	0.00	0.00	2.90	2.90	0.00	0.00	0.21	0.21	
Tx	2.08	1.33	-0.81	-0.14	0.11	0.17	-0.06	-0.01	
Ty	-0.01	-0.01	2.10	2.10	0.00	0.00	0.15	0.15	
Nz	26.53	18.35	12.32	19.61	1.29	1.88	0.78	1.24	

S156	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 183
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.40	0.80	0.80	0.80	0.80	0.80	0.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.19	0.14	-0.04	0.00	0.01	0.02	0.00	0.00	
Alt Mx	0.25	0.19	-0.06	0.00	0.02	0.02	0.00	0.00	
Üst My	0.01	0.00	0.14	0.15	0.00	0.00	0.01	0.01	
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01	
Tx	0.18	0.13	-0.04	0.00	0.01	0.02	0.00	0.00	
Ty	0.01	0.00	0.13	0.14	0.00	0.00	0.01	0.01	
Nz	4.84	3.35	2.09	3.41	0.25	0.37	0.14	0.23	

S757	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.51	-0.16	-0.07	-0.06	-0.07	-0.10	-0.09	0.00	
Alt Mx	-0.48	-0.15	-0.05	-0.07	-0.08	-0.09	-0.07	0.00	I = 598
Üst My	-0.71	-0.09	-0.01	-0.08	-0.07	-0.06	-0.04	0.00	J = 583
Alt My	-0.64	-0.09	-0.05	-0.03	-0.07	-0.06	-0.04	0.00	
Tx	-0.35	-0.11	-0.04	-0.05	-0.05	-0.07	-0.06	0.00	Bx= 30 cm
Ty	-0.48	-0.06	-0.02	-0.04	-0.05	-0.04	-0.03	0.00	By= 30 cm
Nz	6.24	0.96	0.96	0.96	0.96	0.96	0.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.12	1.51	0.02	0.57	0.09	0.12	0.01	0.04	
Alt Mx	2.03	1.45	0.04	0.56	0.08	0.12	0.01	0.04	
Üst My	0.49	0.29	2.35	2.53	0.02	0.03	0.13	0.14	
Alt My	0.49	0.29	2.22	2.40	0.02	0.03	0.12	0.13	
Tx	1.48	1.06	0.02	0.40	0.06	0.09	0.01	0.03	
Ty	0.35	0.21	1.63	1.76	0.01	0.02	0.09	0.10	
Nz	-1.39	-1.12	0.78	0.54	-0.06	-0.08	0.03	0.02	

S657	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.45	-0.14	-0.05	-0.06	-0.09	-0.07	-0.06	0.00	
Alt Mx	-0.45	-0.14	-0.06	-0.05	-0.09	-0.06	-0.07	0.00	I = 583
Üst My	-0.56	-0.07	-0.05	-0.02	-0.06	-0.05	-0.04	0.00	J = 556
Alt My	-0.56	-0.07	-0.01	-0.06	-0.05	-0.05	-0.04	0.00	
Tx	-0.32	-0.10	-0.04	-0.04	-0.06	-0.05	-0.05	0.00	Bx= 30 cm
Ty	-0.40	-0.05	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	By= 30 cm
Nz	12.47	1.96	1.96	1.96	1.96	1.96	1.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.91	2.03	-0.46	0.32	0.13	0.18	-0.02	0.02	
Alt Mx	2.88	2.02	-0.43	0.35	0.13	0.18	-0.02	0.02	
Üst My	0.42	0.35	2.74	2.80	0.02	0.03	0.16	0.16	
Alt My	0.43	0.35	2.69	2.77	0.02	0.03	0.15	0.16	
Tx	2.07	1.44	-0.32	0.24	0.09	0.13	-0.01	0.02	
Ty	0.31	0.25	1.94	1.99	0.02	0.02	0.11	0.12	
Nz	-4.87	-3.61	3.89	2.76	-0.22	-0.28	0.19	0.14	

S557	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.44	-0.13	-0.06	-0.05	-0.07	-0.06	-0.09	0.00	
Alt Mx	-0.44	-0.13	-0.05	-0.06	-0.06	-0.07	-0.09	0.00	I = 556
Üst My	-0.56	-0.07	-0.01	-0.06	-0.05	-0.05	-0.04	0.00	J = 514
Alt My	-0.55	-0.07	-0.05	-0.02	-0.05	-0.05	-0.04	0.00	
Tx	-0.31	-0.09	-0.04	-0.04	-0.05	-0.05	-0.06	0.00	Bx= 30 cm
Ty	-0.39	-0.05	-0.02	-0.03	-0.04	-0.04	-0.03	0.00	By= 30 cm
Nz	18.62	2.93	2.93	2.93	2.93	2.93	2.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.75	2.59	-0.91	0.12	0.18	0.26	-0.06	0.01	
Alt Mx	3.78	2.63	-0.89	0.14	0.18	0.26	-0.05	0.01	
Üst My	0.37	0.41	3.24	3.21	0.03	0.03	0.20	0.20	
Alt My	0.38	0.40	3.24	3.22	0.03	0.03	0.20	0.20	
Tx	2.69	1.86	-0.64	0.09	0.13	0.19	-0.04	0.01	
Ty	0.27	0.29	2.31	2.30	0.02	0.02	0.14	0.14	
Nz	-9.93	-7.05	8.45	5.86	-0.45	-0.62	0.46	0.32	

S457	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.40	-0.12	-0.04	-0.06	-0.05	-0.08	-0.06	0.00	
Alt Mx	-0.37	-0.11	-0.05	-0.04	-0.06	-0.07	-0.05	0.00	I = 514
Üst My	-0.55	-0.07	-0.05	-0.02	-0.05	-0.05	-0.04	0.00	J = 462
Alt My	-0.56	-0.07	-0.01	-0.05	-0.05	-0.04	-0.04	0.00	
Tx	-0.28	-0.08	-0.03	-0.03	-0.04	-0.05	-0.04	0.00	Bx= 30 cm
Ty	-0.39	-0.05	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	By= 30 cm
Nz	24.57	3.85	3.85	3.85	3.85	3.85	3.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.24	2.87	-1.30	-0.09	0.21	0.32	-0.09	-0.01	
Alt Mx	4.40	3.00	-1.31	-0.07	0.22	0.33	-0.09	-0.01	
Üst My	0.31	0.44	3.49	3.38	0.03	0.02	0.23	0.22	
Alt My	0.30	0.43	3.57	3.46	0.03	0.02	0.24	0.23	
Tx	3.08	2.10	-0.93	-0.06	0.16	0.23	-0.07	-0.01	
Ty	0.22	0.31	2.52	2.44	0.02	0.02	0.17	0.16	
Nz	-16.36	-11.26	14.30	9.73	-0.75	-1.09	0.84	0.57	

S357	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.36	-0.09	-0.05	-0.03	-0.07	-0.06	-0.04	0.00	
Alt Mx	-0.37	-0.09	-0.04	-0.04	-0.06	-0.04	-0.05	0.00	I = 462
Üst My	-0.28	-0.03	0.02	-0.05	-0.03	-0.01	-0.01	0.00	J = 466
Alt My	-0.08	0.00	0.01	-0.01	-0.02	0.01	0.01	0.00	
Tx	-0.26	-0.07	-0.03	-0.03	-0.05	-0.04	-0.03	0.00	Bx= 30 cm
Ty	-0.13	-0.01	0.01	-0.02	-0.02	0.00	0.00	0.00	By= 30 cm
Nz	30.09	4.67	4.67	4.67	4.67	4.67	4.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.72	2.39	-1.47	-0.29	0.19	0.29	-0.11	-0.02	
Alt Mx	3.79	2.46	-1.47	-0.29	0.19	0.29	-0.11	-0.02	
Üst My	0.14	0.38	3.47	3.25	0.03	0.01	0.24	0.22	
Alt My	0.03	0.34	3.80	3.52	0.03	0.00	0.26	0.24	
Tx	2.68	1.73	-1.05	-0.21	0.13	0.21	-0.08	-0.02	
Ty	0.06	0.26	2.60	2.42	0.02	0.00	0.18	0.17	
Nz	-23.36	-15.63	20.77	13.89	-1.08	-1.62	1.29	0.86	

S257	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.28	-0.06	-0.02	-0.04	-0.04	-0.02	-0.04	0.00	
Alt Mx	-0.13	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	I = 466
Üst My	0.15	0.02	0.00	0.02	0.00	0.03	0.02	0.00	J = 405
Alt My	0.08	0.01	0.00	0.01	0.00	0.02	0.01	0.00	
Tx	-0.16	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	0.09	0.02	0.00	0.01	0.00	0.02	0.02	0.00	By= 30 cm
Nz	33.43	5.19	5.19	5.19	5.19	5.19	5.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.17	1.37	-0.90	-0.19	0.11	0.18	-0.07	-0.02	
Alt Mx	3.03	1.96	-1.17	-0.22	0.16	0.25	-0.09	-0.02	
Üst My	-0.10	0.14	2.59	2.38	0.01	-0.01	0.19	0.17	
Alt My	-0.15	0.17	3.26	2.97	0.02	-0.01	0.23	0.21	
Tx	2.08	1.33	-0.83	-0.16	0.11	0.17	-0.06	-0.01	
Ty	-0.10	0.13	2.34	2.14	0.01	-0.01	0.17	0.15	
Nz	-26.84	-17.39	27.17	18.76	-1.22	-1.91	1.75	1.21	

S157	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 405
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.38	0.78	0.78	0.78	0.78	0.78	0.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.19	0.14	-0.04	0.00	0.01	0.02	0.00	0.00	
Alt Mx	0.25	0.19	-0.06	0.00	0.02	0.02	0.00	0.00	
Üst My	0.00	0.00	0.15	0.14	0.00	0.00	0.01	0.01	
Alt My	0.00	0.00	0.20	0.19	0.00	0.00	0.02	0.01	
Tx	0.18	0.13	-0.04	0.00	0.01	0.02	0.00	0.00	
Ty	0.00	0.00	0.14	0.14	0.00	0.00	0.01	0.01	
Nz	-4.85	-3.25	4.70	3.28	-0.25	-0.37	0.32	0.22	

S758	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.04	-0.05	0.00	-0.02	-0.03	0.01	-0.02	0.00	
Alt Mx	-0.05	-0.05	-0.01	-0.01	-0.02	0.01	-0.03	0.00	I = 607
Üst My	-0.68	-0.07	0.01	-0.06	-0.08	0.00	-0.01	0.00	J = 592
Alt My	-0.65	-0.07	-0.02	-0.02	-0.06	0.00	-0.03	0.00	
Tx	-0.03	-0.04	0.00	-0.01	-0.02	0.00	-0.02	0.00	Bx= 30 cm
Ty	-0.47	-0.05	0.00	-0.03	-0.05	0.00	-0.01	0.00	By= 30 cm
Nz	6.42	1.17	1.17	1.17	1.17	1.17	1.17	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.20	1.57	-0.01	0.56	0.09	0.13	0.01	0.04	
Alt Mx	2.09	1.49	0.01	0.55	0.09	0.12	0.01	0.04	
Üst My	1.39	1.12	1.78	2.01	0.07	0.09	0.09	0.11	
Alt My	1.39	1.11	1.69	1.93	0.07	0.09	0.08	0.10	
Tx	1.53	1.09	0.00	0.40	0.06	0.09	0.01	0.03	
Ty	0.99	0.80	1.24	1.41	0.05	0.07	0.06	0.07	
Nz	0.15	0.36	1.31	1.12	0.02	0.01	0.08	0.07	

S658	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.08	-0.05	-0.02	-0.01	0.00	-0.02	-0.03	0.00	
Alt Mx	-0.08	-0.05	0.00	-0.02	0.00	-0.03	-0.01	0.00	I = 592
Üst My	-0.62	-0.07	-0.03	-0.02	-0.02	-0.02	-0.04	0.00	J = 565
Alt My	-0.64	-0.07	0.01	-0.05	-0.02	-0.04	-0.03	0.00	
Tx	-0.05	-0.04	-0.01	-0.01	0.00	-0.02	-0.02	0.00	Bx= 30 cm
Ty	-0.45	-0.05	-0.01	-0.02	-0.01	-0.02	-0.02	0.00	By= 30 cm
Nz	12.86	2.32	2.32	2.32	2.32	2.32	2.32	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.96	2.07	-0.48	0.32	0.13	0.19	-0.02	0.02	
Alt Mx	2.93	2.06	-0.44	0.34	0.13	0.19	-0.02	0.02	
Üst My	1.28	1.21	2.40	2.46	0.08	0.09	0.13	0.14	
Alt My	1.29	1.21	2.36	2.43	0.08	0.09	0.13	0.14	
Tx	2.11	1.48	-0.33	0.24	0.09	0.13	-0.02	0.02	
Ty	0.92	0.86	1.70	1.75	0.06	0.06	0.09	0.10	
Nz	1.32	1.62	3.89	3.63	0.10	0.08	0.24	0.22	

S558	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.08	-0.05	0.00	-0.02	-0.02	-0.03	0.01	0.00	
Alt Mx	-0.07	-0.04	-0.01	0.00	-0.03	-0.01	0.01	0.00	I = 565
Üst My	-0.67	-0.08	0.00	-0.05	-0.04	-0.06	0.00	0.00	J = 523
Alt My	-0.69	-0.08	-0.03	-0.02	-0.07	-0.04	0.00	0.00	
Tx	-0.05	-0.03	-0.01	-0.01	-0.02	-0.01	0.00	0.00	Bx= 30 cm
Ty	-0.49	-0.06	-0.01	-0.03	-0.04	-0.04	0.00	0.00	By= 30 cm
Nz	19.90	3.59	3.59	3.59	3.59	3.59	3.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.80	2.63	-0.92	0.12	0.18	0.26	-0.06	0.01	
Alt Mx	3.83	2.67	-0.90	0.14	0.18	0.26	-0.05	0.01	
Üst My	1.18	1.29	3.02	2.92	0.09	0.08	0.19	0.18	
Alt My	1.17	1.27	3.01	2.92	0.09	0.08	0.18	0.18	
Tx	2.73	1.89	-0.65	0.09	0.13	0.19	-0.04	0.01	
Ty	0.84	0.91	2.15	2.09	0.06	0.06	0.13	0.13	
Nz	3.28	3.56	6.77	6.52	0.23	0.21	0.42	0.40	

S458	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.08	-0.04	-0.01	0.00	-0.02	0.01	-0.01	0.00	
Alt Mx	-0.09	-0.04	0.00	-0.01	-0.01	0.01	-0.02	0.00	I = 523
Üst My	-0.75	-0.09	-0.04	-0.02	-0.08	-0.02	-0.03	0.00	J = 467
Alt My	-0.79	-0.10	-0.01	-0.06	-0.07	-0.02	-0.06	0.00	
Tx	-0.06	-0.03	-0.01	-0.01	-0.01	0.00	-0.01	0.00	Bx= 30 cm
Ty	-0.55	-0.07	-0.02	-0.03	-0.05	-0.02	-0.03	0.00	By= 30 cm
Nz	27.98	5.07	5.07	5.07	5.07	5.07	5.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.21	2.86	-1.31	-0.11	0.21	0.32	-0.09	-0.01	
Alt Mx	4.31	2.95	-1.31	-0.10	0.22	0.32	-0.09	-0.01	
Üst My	1.01	1.26	3.32	3.10	0.09	0.07	0.23	0.21	
Alt My	0.94	1.21	3.38	3.14	0.09	0.07	0.23	0.21	
Tx	3.04	2.07	-0.94	-0.07	0.15	0.23	-0.07	-0.01	
Ty	0.70	0.88	2.39	2.23	0.07	0.05	0.16	0.15	
Nz	6.05	6.24	10.29	10.13	0.43	0.41	0.64	0.63	

S358	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.17	0.02	0.03	0.01	0.04	0.02	0.00	0.00	
Alt Mx	0.38	0.06	0.03	0.03	0.05	0.04	0.04	0.00	I = 467
Üst My	-0.40	-0.04	0.02	-0.04	-0.01	0.00	-0.03	0.00	J = 400
Alt My	-0.09	0.01	0.02	0.00	0.02	0.01	0.01	0.00	
Tx	0.20	0.03	0.02	0.01	0.03	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.17	-0.01	0.02	-0.02	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	37.94	6.92	6.92	6.92	6.92	6.92	6.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.30	2.81	-1.57	-0.24	0.22	0.34	-0.12	-0.02	
Alt Mx	4.91	3.26	-1.64	-0.18	0.25	0.38	-0.12	-0.02	
Üst My	0.61	1.03	3.32	2.95	0.08	0.04	0.24	0.21	
Alt My	0.41	0.93	3.69	3.23	0.07	0.03	0.26	0.22	
Tx	3.29	2.17	-1.15	-0.15	0.17	0.26	-0.08	-0.01	
Ty	0.36	0.70	2.50	2.21	0.06	0.03	0.18	0.15	
Nz	9.83	9.80	14.83	14.85	0.70	0.70	0.92	0.93	

S258	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.45	0.08	0.03	0.05	0.05	0.04	0.06	0.00	
Alt Mx	0.22	0.04	0.02	0.02	0.03	0.02	0.03	0.00	I = 400
Üst My	0.38	0.09	0.03	0.05	0.05	0.04	0.08	0.00	J = 340
Alt My	0.35	0.08	0.04	0.04	0.04	0.04	0.07	0.00	
Tx	0.27	0.05	0.02	0.03	0.03	0.02	0.04	0.00	Bx= 30 cm
Ty	0.29	0.07	0.03	0.04	0.04	0.03	0.06	0.00	By= 30 cm
Nz	36.71	6.54	6.54	6.54	6.54	6.54	6.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.47	2.29	-1.10	-0.06	0.18	0.28	-0.09	-0.01	
Alt Mx	3.66	2.41	-1.28	-0.17	0.19	0.29	-0.10	-0.02	
Üst My	0.13	0.58	2.96	2.57	0.05	0.01	0.22	0.19	
Alt My	-0.02	0.56	3.61	3.10	0.05	0.00	0.26	0.22	
Tx	2.85	1.88	-0.95	-0.09	0.15	0.23	-0.07	-0.01	
Ty	0.04	0.45	2.63	2.27	0.04	0.00	0.19	0.16	
Nz	7.30	8.06	16.17	15.50	0.58	0.52	1.05	1.00	

S158	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 340
Üst My	0.17	0.04	0.02	0.01	0.01	0.03	0.03	0.00	J =
Alt My	0.08	0.02	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.10	0.02	0.01	0.01	0.01	0.02	0.02	0.00	By= 30 cm
Nz	6.66	1.09	1.09	1.09	1.09	1.09	1.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.20	0.14	-0.06	-0.01	0.01	0.02	0.00	0.00	
Alt Mx	0.26	0.19	-0.06	0.00	0.02	0.02	-0.01	0.00	
Üst My	0.10	0.06	-0.06	-0.02	0.00	0.01	0.00	0.00	
Alt My	0.04	0.04	0.16	0.16	0.00	0.00	0.01	0.01	
Tx	0.18	0.13	-0.05	0.00	0.01	0.02	0.00	0.00	
Ty	0.06	0.04	0.04	0.06	0.00	0.00	0.00	0.01	
Nz	0.39	0.85	3.68	3.28	0.06	0.03	0.25	0.22	

S259	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.69	-0.12	-0.04	-0.04	-0.06	-0.05	-0.05	0.00	
Alt Mx	-0.32	-0.06	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	I = 334
Üst My	-4.60	-0.70	-0.29	-0.30	-0.42	-0.41	-0.36	0.00	J = 282
Alt My	-2.02	-0.30	-0.12	-0.13	-0.18	-0.18	-0.15	0.00	
Tx	-0.40	-0.07	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	Bx= 25 cm
Ty	-2.65	-0.40	-0.17	-0.17	-0.24	-0.23	-0.21	0.00	By= 50 cm
Nz	31.22	5.19	5.19	5.19	5.19	5.19	5.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.13	1.88	-2.20	-1.10	0.15	0.25	-0.15	-0.07	
Alt Mx	3.42	2.16	-1.78	-0.67	0.17	0.28	-0.13	-0.05	
Üst My	-2.15	0.08	7.90	5.93	0.03	-0.16	0.61	0.46	
Alt My	-1.98	0.95	12.25	9.66	0.10	-0.15	0.90	0.71	
Tx	2.62	1.62	-1.59	-0.71	0.13	0.21	-0.11	-0.05	
Ty	-1.65	0.41	8.06	6.24	0.05	-0.12	0.61	0.47	
Nz	5.90	9.55	29.33	26.09	0.70	0.42	1.89	1.67	

S159	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 282
Üst My	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	J =
Alt My	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.04	0.01	0.00	0.00	0.00	0.01	0.01	0.00	By= 50 cm
Nz	9.43	1.55	1.55	1.55	1.55	1.55	1.55	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.18	0.13	-0.06	-0.01	0.01	0.02	0.00	0.00	
Alt Mx	0.24	0.18	-0.06	-0.01	0.02	0.02	0.00	0.00	
Üst My	-0.06	0.00	0.39	0.35	0.00	-0.01	0.03	0.03	
Alt My	-0.07	0.04	0.73	0.63	0.00	-0.01	0.06	0.05	
Tx	0.17	0.12	-0.05	-0.01	0.01	0.01	0.00	0.00	
Ty	-0.05	0.01	0.45	0.39	0.00	0.00	0.04	0.03	
Nz	4.29	4.65	7.98	7.67	0.37	0.35	0.53	0.51	

S760	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.06	-0.06	-0.05	-0.04	-0.06	-0.10	0.00	
Alt Mx	-0.42	-0.06	-0.04	-0.06	-0.04	-0.07	-0.07	0.00	I = 540
Üst My	-0.62	-0.08	-0.03	-0.04	-0.04	-0.05	-0.04	0.00	J = 498
Alt My	-0.51	-0.07	-0.02	-0.03	-0.04	-0.04	-0.03	0.00	
Tx	-0.31	-0.04	-0.03	-0.04	-0.03	-0.05	-0.06	0.00	Bx= 30 cm
Ty	-0.40	-0.05	-0.02	-0.02	-0.03	-0.03	-0.02	0.00	By= 30 cm
Nz	2.84	0.50	0.50	0.50	0.50	0.50	0.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.34	2.21	0.19	1.20	0.14	0.21	0.02	0.08	
Alt Mx	3.15	2.08	0.20	1.16	0.13	0.19	0.02	0.08	
Üst My	0.12	-0.02	0.68	0.81	0.00	0.01	0.04	0.04	
Alt My	0.11	0.00	0.53	0.63	0.00	0.01	0.03	0.03	
Tx	2.32	1.53	0.14	0.84	0.09	0.14	0.02	0.05	
Ty	0.08	-0.01	0.43	0.51	0.00	0.01	0.02	0.03	
Nz	-0.37	-0.26	0.47	0.37	-0.01	-0.02	0.02	0.01	

S660	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.32	-0.04	-0.03	-0.05	-0.05	-0.06	-0.04	0.00	
Alt Mx	-0.29	-0.04	-0.04	-0.03	-0.06	-0.04	-0.05	0.00	I = 498
Üst My	-0.44	-0.06	-0.02	-0.03	-0.04	-0.03	-0.02	0.00	J = 442
Alt My	-0.46	-0.06	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	
Tx	-0.22	-0.03	-0.03	-0.03	-0.04	-0.04	-0.03	0.00	Bx= 30 cm
Ty	-0.32	-0.04	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	By= 30 cm
Nz	4.96	0.89	0.89	0.89	0.89	0.89	0.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.85	2.50	-0.34	0.87	0.16	0.25	-0.01	0.06	
Alt Mx	3.77	2.44	-0.27	0.92	0.16	0.24	-0.01	0.06	
Üst My	0.14	-0.01	0.57	0.71	0.00	0.01	0.03	0.04	
Alt My	0.14	0.00	0.54	0.66	0.00	0.01	0.03	0.04	
Tx	2.72	1.76	-0.22	0.64	0.11	0.18	-0.01	0.04	
Ty	0.10	0.00	0.40	0.49	0.00	0.01	0.02	0.03	
Nz	-0.67	-0.61	1.85	1.80	-0.04	-0.05	0.09	0.08	

S560	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.16	-0.01	-0.03	-0.02	-0.04	-0.02	-0.05	0.00	
Alt Mx	-0.10	0.00	-0.01	-0.03	-0.02	-0.02	-0.05	0.00	I = 442
Üst My	-0.51	-0.07	-0.03	-0.03	-0.04	-0.04	-0.04	0.00	J = 382
Alt My	-0.54	-0.08	-0.03	-0.03	-0.04	-0.04	-0.04	0.00	
Tx	-0.09	-0.01	-0.02	-0.02	-0.02	-0.01	-0.04	0.00	Bx= 30 cm
Ty	-0.37	-0.05	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	By= 30 cm
Nz	6.87	1.25	1.25	1.25	1.25	1.25	1.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.45	2.83	-0.70	0.74	0.20	0.31	-0.04	0.05	
Alt Mx	4.39	2.79	-0.62	0.80	0.19	0.30	-0.04	0.05	
Üst My	0.18	-0.01	0.61	0.77	0.00	0.01	0.04	0.05	
Alt My	0.19	0.01	0.59	0.75	0.00	0.01	0.04	0.04	
Tx	3.16	2.01	-0.47	0.55	0.14	0.22	-0.03	0.04	
Ty	0.13	0.00	0.43	0.54	0.00	0.01	0.03	0.03	
Nz	-0.98	-1.02	3.36	3.40	-0.06	-0.07	0.17	0.17	

S460	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.04	0.00	-0.01	0.02	-0.01	-0.03	0.00	
Alt Mx	0.23	0.05	0.00	0.01	0.02	-0.01	0.00	0.00	I = 382
Üst My	-0.47	-0.07	-0.03	-0.03	-0.03	-0.04	-0.03	0.00	J = 324
Alt My	-0.36	-0.05	-0.02	-0.02	-0.03	-0.03	-0.02	0.00	
Tx	0.13	0.03	0.00	0.00	0.01	-0.01	-0.01	0.00	Bx= 30 cm
Ty	-0.29	-0.04	-0.02	-0.02	-0.02	-0.03	-0.02	0.00	By= 30 cm
Nz	8.36	1.52	1.52	1.52	1.52	1.52	1.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.61	2.82	-0.95	0.64	0.21	0.34	-0.07	0.04	
Alt Mx	4.68	2.88	-0.89	0.71	0.21	0.34	-0.07	0.04	
Üst My	0.18	-0.01	0.55	0.72	0.00	0.01	0.04	0.05	
Alt My	0.17	-0.02	0.67	0.84	0.00	0.01	0.04	0.05	
Tx	3.32	2.03	-0.66	0.48	0.15	0.24	-0.05	0.03	
Ty	0.12	-0.01	0.44	0.56	0.00	0.01	0.03	0.04	
Nz	-1.30	-1.44	4.67	4.80	-0.09	-0.09	0.26	0.26	

S360	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.32	0.06	0.00	0.03	0.03	0.00	0.02	0.00	
Alt Mx	0.32	0.05	0.01	0.02	0.03	0.02	0.02	0.00	I = 324
Üst My	-1.22	-0.20	-0.08	-0.08	-0.11	-0.12	-0.10	0.00	J = 272
Alt My	-2.22	-0.38	-0.16	-0.16	-0.21	-0.22	-0.20	0.00	
Tx	0.23	0.04	0.01	0.02	0.02	0.01	0.02	0.00	Bx= 30 cm
Ty	-1.23	-0.21	-0.09	-0.09	-0.12	-0.12	-0.11	0.00	By= 30 cm
Nz	9.26	1.68	1.68	1.68	1.68	1.68	1.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.59	1.45	-0.64	0.38	0.11	0.20	-0.05	0.02	
Alt Mx	1.87	1.08	-0.41	0.29	0.08	0.14	-0.03	0.02	
Üst My	0.32	0.14	0.08	0.24	0.01	0.02	0.01	0.02	
Alt My	0.54	0.30	-0.10	0.11	0.02	0.04	0.00	0.02	
Tx	1.59	0.90	-0.37	0.24	0.07	0.12	-0.03	0.01	
Ty	0.31	0.16	-0.01	0.12	0.01	0.02	0.01	0.02	
Nz	-1.68	-1.77	5.07	5.15	-0.12	-0.12	0.30	0.30	

S761	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.53	0.06	0.04	0.07	0.09	0.07	0.07	0.00	
Alt Mx	0.49	0.06	0.07	0.04	0.07	0.05	0.09	0.00	I = 609
Üst My	-0.62	-0.09	-0.02	-0.04	-0.05	-0.05	-0.04	0.00	J = 594
Alt My	-0.51	-0.07	-0.03	-0.03	-0.05	-0.04	-0.03	0.00	
Tx	0.36	0.04	0.04	0.04	0.06	0.04	0.06	0.00	Bx= 30 cm
Ty	-0.40	-0.06	-0.02	-0.03	-0.04	-0.03	-0.02	0.00	By= 30 cm
Nz	2.84	0.52	0.52	0.52	0.52	0.52	0.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.33	2.17	-1.05	-0.01	0.13	0.21	-0.05	0.00	
Alt Mx	3.14	2.04	-0.97	0.01	0.13	0.19	-0.05	0.00	
Üst My	-0.08	0.00	0.62	0.55	0.00	0.00	0.03	0.03	
Alt My	-0.07	-0.03	0.43	0.39	0.00	0.00	0.02	0.02	
Tx	2.31	1.50	-0.72	0.00	0.09	0.14	-0.04	0.00	
Ty	-0.05	-0.01	0.38	0.34	0.00	0.00	0.02	0.02	
Nz	0.45	0.18	-0.17	0.07	0.01	0.03	-0.03	-0.01	

S661	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.38	0.04	0.06	0.03	0.03	0.05	0.09	0.00	
Alt Mx	0.35	0.04	0.03	0.05	0.02	0.07	0.08	0.00	I = 594
Üst My	-0.44	-0.06	-0.03	-0.02	-0.04	-0.03	-0.03	0.00	J = 567
Alt My	-0.46	-0.07	-0.02	-0.03	-0.04	-0.03	-0.04	0.00	
Tx	0.26	0.03	0.03	0.03	0.02	0.04	0.06	0.00	Bx= 30 cm
Ty	-0.32	-0.05	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	By= 30 cm
Nz	4.98	0.93	0.93	0.93	0.93	0.93	0.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.84	2.46	-1.48	-0.24	0.16	0.25	-0.08	-0.01	
Alt Mx	3.75	2.40	-1.45	-0.23	0.15	0.24	-0.08	-0.01	
Üst My	-0.15	0.03	0.79	0.63	0.00	-0.01	0.04	0.04	
Alt My	-0.13	0.00	0.65	0.54	0.00	-0.01	0.03	0.03	
Tx	2.71	1.73	-1.04	-0.17	0.11	0.18	-0.06	-0.01	
Ty	-0.10	0.01	0.52	0.42	0.00	-0.01	0.03	0.02	
Nz	0.88	0.49	0.73	1.06	0.02	0.06	0.00	0.03	

S561	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.21	0.01	0.01	0.04	0.02	0.07	0.03	0.00	
Alt Mx	0.15	0.00	0.04	0.01	0.04	0.05	0.01	0.00	I = 567
Üst My	-0.51	-0.08	-0.02	-0.04	-0.04	-0.04	-0.04	0.00	J = 525
Alt My	-0.54	-0.08	-0.03	-0.03	-0.04	-0.05	-0.04	0.00	
Tx	0.13	0.01	0.02	0.02	0.02	0.04	0.01	0.00	Bx= 30 cm
Ty	-0.38	-0.06	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	By= 30 cm
Nz	6.90	1.30	1.30	1.30	1.30	1.30	1.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.44	2.79	-2.02	-0.55	0.19	0.31	-0.12	-0.03	
Alt Mx	4.38	2.75	-2.00	-0.55	0.19	0.30	-0.12	-0.03	
Üst My	-0.21	0.04	0.99	0.77	0.00	-0.01	0.06	0.05	
Alt My	-0.20	0.01	0.89	0.70	0.00	-0.01	0.05	0.04	
Tx	3.15	1.98	-1.43	-0.39	0.14	0.22	-0.09	-0.02	
Ty	-0.15	0.02	0.67	0.52	0.00	-0.01	0.04	0.03	
Nz	1.22	0.94	2.24	2.47	0.05	0.09	0.07	0.10	

S461	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.04	0.02	0.00	0.03	0.00	0.00	0.00	
Alt Mx	-0.18	-0.06	-0.02	0.01	0.00	-0.03	0.02	0.00	I = 525
Üst My	-0.47	-0.07	-0.03	-0.03	-0.04	-0.04	-0.03	0.00	J = 468
Alt My	-0.35	-0.05	-0.01	-0.02	-0.03	-0.02	-0.02	0.00	
Tx	-0.09	-0.03	0.00	0.00	0.01	-0.01	0.01	0.00	Bx= 30 cm
Ty	-0.29	-0.04	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	By= 30 cm
Nz	8.41	1.59	1.59	1.59	1.59	1.59	1.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.60	2.77	-2.52	-0.91	0.20	0.34	-0.17	-0.06	
Alt Mx	4.67	2.83	-2.56	-0.93	0.21	0.34	-0.17	-0.06	
Üst My	-0.23	0.05	1.05	0.80	0.01	-0.02	0.07	0.06	
Alt My	-0.20	0.06	1.08	0.85	0.00	-0.01	0.07	0.06	
Tx	3.31	2.00	-1.82	-0.65	0.15	0.24	-0.12	-0.04	
Ty	-0.15	0.04	0.76	0.59	0.00	-0.01	0.05	0.04	
Nz	1.50	1.46	3.89	3.92	0.09	0.11	0.18	0.19	

S361	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.29	-0.07	-0.04	0.01	-0.03	-0.04	0.01	0.00	
Alt Mx	-0.30	-0.06	-0.02	-0.01	-0.02	-0.03	-0.01	0.00	I = 468
Üst My	-1.22	-0.21	-0.08	-0.10	-0.12	-0.11	-0.11	0.00	J = 401
Alt My	-2.24	-0.40	-0.16	-0.17	-0.23	-0.22	-0.21	0.00	
Tx	-0.21	-0.04	-0.02	0.00	-0.02	-0.02	0.00	0.00	Bx= 30 cm
Ty	-1.24	-0.22	-0.08	-0.10	-0.13	-0.12	-0.11	0.00	By= 30 cm
Nz	9.33	1.77	1.77	1.77	1.77	1.77	1.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.59	1.41	-1.87	-0.83	0.11	0.20	-0.13	-0.06	
Alt Mx	1.87	1.06	-1.30	-0.58	0.08	0.14	-0.09	-0.04	
Üst My	-0.38	-0.07	0.73	0.46	0.00	-0.03	0.06	0.04	
Alt My	-0.62	-0.22	0.75	0.40	-0.01	-0.04	0.07	0.04	
Tx	1.59	0.88	-1.13	-0.50	0.07	0.12	-0.08	-0.03	
Ty	-0.36	-0.10	0.53	0.31	0.00	-0.03	0.05	0.03	
Nz	1.81	1.91	4.64	4.54	0.12	0.13	0.25	0.25	

S362	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	2.69	0.58	0.33	0.21	0.38	0.33	0.36	0.00	I = 617
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.35	0.07	0.04	0.03	0.05	0.04	0.05	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	14.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 7.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	327.28	340.42	15.11	3.46	27.08	26.03	1.09	0.27	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	-0.06	0.09	2.77	2.64	0.01	0.00	0.19	0.18	
Tx	41.96	43.64	1.94	0.44	3.47	3.34	0.14	0.04	
Ty	-0.01	0.01	0.36	0.34	0.00	0.00	0.02	0.02	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S763	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.47	-0.07	-0.06	-0.05	-0.05	-0.09	-0.08	0.00	
Alt Mx	-0.43	-0.07	-0.04	-0.06	-0.06	-0.09	-0.06	0.00	I = 129
Üst My	0.62	0.09	0.03	0.04	0.05	0.06	0.04	0.00	J = 92
Alt My	0.51	0.07	0.03	0.03	0.05	0.04	0.03	0.00	
Tx	-0.32	-0.05	-0.04	-0.04	-0.04	-0.06	-0.05	0.00	Bx= 30 cm
Ty	0.40	0.06	0.02	0.02	0.03	0.04	0.02	0.00	By= 30 cm
Nz	2.82	0.49	0.49	0.49	0.49	0.49	0.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.18	3.30	-0.13	-1.14	0.21	0.14	-0.02	-0.07	
Alt Mx	2.05	3.12	-0.14	-1.10	0.19	0.13	-0.02	-0.07	
Üst My	0.04	-0.10	0.68	0.80	-0.01	0.00	0.04	0.04	
Alt My	0.02	-0.09	0.53	0.63	-0.01	0.00	0.03	0.03	
Tx	1.51	2.29	-0.10	-0.80	0.14	0.10	-0.01	-0.05	
Ty	0.02	-0.07	0.43	0.51	0.00	0.00	0.02	0.03	
Nz	-0.28	-0.39	-0.48	-0.38	-0.03	-0.02	-0.02	-0.01	

S663	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.34	-0.05	-0.04	-0.05	-0.07	-0.06	-0.05	0.00	
Alt Mx	-0.30	-0.05	-0.05	-0.03	-0.07	-0.04	-0.06	0.00	I = 92
Üst My	0.44	0.06	0.02	0.03	0.04	0.03	0.03	0.00	J = 59
Alt My	0.46	0.07	0.03	0.03	0.04	0.03	0.03	0.00	
Tx	-0.23	-0.04	-0.03	-0.03	-0.05	-0.04	-0.04	0.00	Bx= 30 cm
Ty	0.32	0.05	0.02	0.02	0.03	0.02	0.02	0.00	By= 30 cm
Nz	4.93	0.87	0.87	0.87	0.87	0.87	0.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.46	3.82	0.39	-0.82	0.25	0.16	0.01	-0.06	
Alt Mx	2.41	3.73	0.31	-0.87	0.24	0.16	0.01	-0.06	
Üst My	0.02	-0.13	0.57	0.70	-0.01	0.00	0.03	0.04	
Alt My	0.01	-0.12	0.54	0.66	-0.01	0.00	0.03	0.04	
Tx	1.74	2.69	0.25	-0.61	0.18	0.11	0.01	-0.04	
Ty	0.01	-0.09	0.39	0.49	-0.01	0.00	0.02	0.03	
Nz	-0.68	-0.73	-1.87	-1.82	-0.05	-0.04	-0.09	-0.08	

S563	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.17	-0.02	-0.04	-0.02	-0.04	-0.03	-0.06	0.00	
Alt Mx	-0.11	-0.01	-0.02	-0.03	-0.02	-0.03	-0.06	0.00	I = 59
Üst My	0.51	0.07	0.03	0.03	0.04	0.04	0.04	0.00	J = 36
Alt My	0.54	0.08	0.03	0.03	0.04	0.05	0.04	0.00	
Tx	-0.10	-0.01	-0.02	-0.02	-0.02	-0.02	-0.04	0.00	Bx= 30 cm
Ty	0.37	0.06	0.02	0.02	0.03	0.03	0.03	0.00	By= 30 cm
Nz	6.82	1.22	1.22	1.22	1.22	1.22	1.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.80	4.42	0.74	-0.70	0.31	0.20	0.04	-0.04	
Alt Mx	2.76	4.35	0.66	-0.76	0.30	0.19	0.04	-0.05	
Üst My	0.02	-0.17	0.60	0.77	-0.01	0.00	0.04	0.05	
Alt My	0.00	-0.17	0.59	0.75	-0.01	0.00	0.04	0.04	
Tx	1.99	3.13	0.50	-0.52	0.22	0.14	0.03	-0.03	
Ty	0.01	-0.12	0.43	0.54	-0.01	0.00	0.03	0.03	
Nz	-1.13	-1.08	-3.38	-3.42	-0.08	-0.07	-0.18	-0.17	

S463	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.11	0.02	0.00	-0.02	0.01	-0.03	-0.02	0.00	
Alt Mx	0.21	0.04	-0.01	0.00	0.00	-0.02	0.01	0.00	I = 36
Üst My	0.47	0.07	0.03	0.03	0.04	0.04	0.03	0.00	J = 17
Alt My	0.36	0.05	0.02	0.02	0.03	0.03	0.02	0.00	
Tx	0.12	0.02	0.00	-0.01	0.00	-0.02	0.00	0.00	Bx= 30 cm
Ty	0.29	0.04	0.02	0.02	0.02	0.03	0.02	0.00	By= 30 cm
Nz	8.31	1.49	1.49	1.49	1.49	1.49	1.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.84	4.62	0.97	-0.61	0.35	0.22	0.07	-0.03	
Alt Mx	2.89	4.68	0.92	-0.68	0.35	0.22	0.07	-0.04	
Üst My	0.01	-0.18	0.55	0.72	-0.01	0.00	0.04	0.05	
Alt My	0.03	-0.16	0.67	0.84	-0.01	0.00	0.04	0.05	
Tx	2.05	3.32	0.67	-0.46	0.25	0.16	0.05	-0.03	
Ty	0.01	-0.12	0.44	0.56	-0.01	0.00	0.03	0.04	
Nz	-1.56	-1.42	-4.69	-4.82	-0.10	-0.10	-0.26	-0.26	

S363	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.31	0.05	0.00	0.02	0.01	0.01	0.03	0.00	
Alt Mx	0.32	0.05	0.01	0.02	0.02	0.02	0.02	0.00	I = 17
Üst My	1.21	0.20	0.08	0.08	0.12	0.11	0.10	0.00	J = 7
Alt My	2.22	0.37	0.16	0.16	0.22	0.22	0.19	0.00	
Tx	0.22	0.04	0.00	0.01	0.01	0.01	0.02	0.00	Bx= 30 cm
Ty	1.23	0.20	0.09	0.09	0.12	0.12	0.10	0.00	By= 30 cm
Nz	9.22	1.65	1.65	1.65	1.65	1.65	1.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.53	2.66	0.63	-0.37	0.22	0.13	0.05	-0.02	
Alt Mx	1.13	1.91	0.40	-0.29	0.15	0.09	0.03	-0.01	
Üst My	-0.16	-0.34	0.08	0.24	-0.03	-0.01	0.01	0.02	
Alt My	-0.33	-0.57	-0.11	0.10	-0.04	-0.02	0.00	0.02	
Tx	0.95	1.63	0.37	-0.23	0.13	0.08	0.03	-0.01	
Ty	-0.18	-0.33	-0.01	0.12	-0.02	-0.01	0.01	0.01	
Nz	-1.87	-1.78	-5.09	-5.17	-0.13	-0.13	-0.30	-0.30	

S764	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.54	0.09	0.05	0.08	0.11	0.08	0.06	0.00	
Alt Mx	0.50	0.08	0.07	0.04	0.10	0.06	0.08	0.00	I = 610
Üst My	0.63	0.09	0.03	0.04	0.06	0.05	0.03	0.00	J = 602
Alt My	0.53	0.07	0.03	0.03	0.05	0.04	0.03	0.00	
Tx	0.37	0.06	0.04	0.04	0.07	0.05	0.05	0.00	Bx= 30 cm
Ty	0.41	0.06	0.02	0.03	0.04	0.03	0.02	0.00	By= 30 cm
Nz	2.85	0.49	0.49	0.49	0.49	0.49	0.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.15	3.30	1.12	0.08	0.21	0.14	0.06	0.00	
Alt Mx	2.02	3.12	1.04	0.06	0.19	0.13	0.05	0.00	
Üst My	0.01	0.09	0.63	0.56	0.00	0.00	0.03	0.03	
Alt My	0.04	0.08	0.43	0.40	0.00	0.00	0.02	0.02	
Tx	1.49	2.29	0.77	0.05	0.14	0.09	0.04	0.00	
Ty	0.02	0.06	0.38	0.34	0.00	0.00	0.02	0.02	
Nz	0.17	0.45	0.19	-0.05	0.03	0.01	0.03	0.01	

S664	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.39	0.06	0.06	0.03	0.05	0.05	0.09	0.00	
Alt Mx	0.36	0.06	0.03	0.06	0.03	0.07	0.09	0.00	I = 602
Üst My	0.45	0.06	0.03	0.02	0.04	0.03	0.03	0.00	J = 587
Alt My	0.47	0.07	0.02	0.03	0.04	0.04	0.04	0.00	
Tx	0.27	0.04	0.03	0.03	0.03	0.04	0.06	0.00	Bx= 30 cm
Ty	0.33	0.05	0.02	0.02	0.03	0.02	0.03	0.00	By= 30 cm
Nz	4.98	0.88	0.88	0.88	0.88	0.88	0.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.43	3.81	1.53	0.30	0.25	0.16	0.09	0.01	
Alt Mx	2.37	3.73	1.50	0.29	0.24	0.16	0.08	0.01	
Üst My	-0.03	0.15	0.80	0.64	0.01	0.00	0.04	0.04	
Alt My	0.01	0.13	0.66	0.54	0.01	0.00	0.03	0.03	
Tx	1.72	2.69	1.08	0.21	0.18	0.11	0.06	0.01	
Ty	-0.01	0.10	0.52	0.42	0.01	0.00	0.03	0.02	
Nz	0.49	0.87	-0.69	-1.03	0.07	0.03	0.01	-0.03	

S564	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.22	0.03	0.02	0.05	0.02	0.07	0.04	0.00	
Alt Mx	0.16	0.02	0.04	0.02	0.04	0.06	0.02	0.00	I = 587
Üst My	0.52	0.08	0.03	0.04	0.04	0.05	0.04	0.00	J = 560
Alt My	0.55	0.08	0.03	0.03	0.05	0.05	0.03	0.00	
Tx	0.13	0.02	0.02	0.02	0.02	0.05	0.02	0.00	Bx= 30 cm
Ty	0.38	0.06	0.02	0.02	0.03	0.03	0.03	0.00	By= 30 cm
Nz	6.91	1.23	1.23	1.23	1.23	1.23	1.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.77	4.42	2.06	0.60	0.31	0.20	0.13	0.04	
Alt Mx	2.73	4.36	2.05	0.60	0.30	0.19	0.12	0.04	
Üst My	-0.04	0.21	0.99	0.77	0.01	0.00	0.06	0.05	
Alt My	-0.01	0.20	0.89	0.70	0.01	0.00	0.05	0.04	
Tx	1.96	3.13	1.47	0.43	0.22	0.14	0.09	0.03	
Ty	-0.02	0.15	0.67	0.53	0.01	0.00	0.04	0.03	
Nz	0.94	1.22	-2.20	-2.43	0.09	0.06	-0.07	-0.10	

S464	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.07	-0.02	0.03	0.00	0.04	0.01	0.00	0.00	
Alt Mx	-0.17	-0.03	-0.01	0.02	0.02	-0.02	0.02	0.00	I = 560
Üst My	0.47	0.07	0.03	0.03	0.05	0.04	0.03	0.00	J = 519
Alt My	0.36	0.05	0.02	0.02	0.04	0.02	0.02	0.00	
Tx	-0.09	-0.02	0.01	0.01	0.02	-0.01	0.01	0.00	Bx= 30 cm
Ty	0.30	0.04	0.02	0.02	0.03	0.02	0.02	0.00	By= 30 cm
Nz	8.42	1.50	1.50	1.50	1.50	1.50	1.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.81	4.62	2.55	0.94	0.35	0.21	0.17	0.06	
Alt Mx	2.86	4.69	2.59	0.96	0.35	0.22	0.17	0.06	
Üst My	-0.04	0.24	1.05	0.80	0.02	0.00	0.07	0.06	
Alt My	-0.06	0.20	1.09	0.86	0.02	0.00	0.07	0.06	
Tx	2.02	3.33	1.84	0.68	0.25	0.15	0.12	0.05	
Ty	-0.04	0.16	0.76	0.59	0.01	0.00	0.05	0.04	
Nz	1.45	1.50	-3.84	-3.88	0.11	0.09	-0.18	-0.19	

S364	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.29	-0.05	-0.03	0.02	-0.01	-0.04	0.01	0.00	
Alt Mx	-0.30	-0.05	-0.02	-0.01	-0.02	-0.02	-0.01	0.00	I = 519
Üst My	1.23	0.20	0.07	0.09	0.12	0.11	0.10	0.00	J = 464
Alt My	2.25	0.38	0.15	0.17	0.23	0.21	0.19	0.00	
Tx	-0.21	-0.03	-0.02	0.00	-0.01	-0.02	0.00	0.00	Bx= 30 cm
Ty	1.24	0.21	0.08	0.09	0.13	0.11	0.11	0.00	By= 30 cm
Nz	9.33	1.66	1.66	1.66	1.66	1.66	1.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.51	2.67	1.87	0.84	0.22	0.12	0.13	0.06	
Alt Mx	1.12	1.92	1.30	0.59	0.15	0.09	0.09	0.04	
Üst My	0.12	0.42	0.74	0.46	0.03	0.01	0.06	0.04	
Alt My	0.28	0.68	0.76	0.41	0.05	0.02	0.07	0.04	
Tx	0.94	1.64	1.13	0.51	0.13	0.08	0.08	0.03	
Ty	0.14	0.39	0.54	0.31	0.03	0.01	0.05	0.03	
Nz	1.86	1.76	-4.60	-4.50	0.13	0.13	-0.24	-0.25	

S765	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.05	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	0.00	0.00	-0.01	-0.01	-0.01	-0.01	0.00	I = 131
Üst My	1.48	0.23	0.09	0.10	0.15	0.13	0.10	0.00	J = 94
Alt My	1.45	0.23	0.10	0.09	0.14	0.13	0.11	0.00	
Tx	-0.03	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	Bx= 30 cm
Ty	1.05	0.16	0.07	0.07	0.10	0.09	0.08	0.00	By= 30 cm
Nz	2.09	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.46	0.70	-0.06	-0.27	0.04	0.03	-0.01	-0.02	
Alt Mx	0.29	0.44	-0.12	-0.27	0.03	0.02	-0.01	-0.02	
Üst My	-0.80	-1.68	1.69	2.48	-0.11	-0.06	0.09	0.14	
Alt My	-0.82	-1.70	1.65	2.44	-0.11	-0.06	0.09	0.14	
Tx	0.27	0.41	-0.07	-0.19	0.03	0.02	-0.01	-0.01	
Ty	-0.58	-1.21	1.19	1.76	-0.08	-0.04	0.07	0.10	
Nz	0.71	0.80	0.89	0.81	0.07	0.06	0.06	0.06	

S665	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	0.00	0.00	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	I = 94
Üst My	1.45	0.23	0.10	0.09	0.12	0.13	0.12	0.00	J = 61
Alt My	1.47	0.23	0.09	0.10	0.12	0.15	0.12	0.00	
Tx	-0.03	0.00	0.00	0.00	-0.01	-0.01	0.00	0.00	Bx= 30 cm
Ty	1.04	0.16	0.07	0.07	0.09	0.10	0.09	0.00	By= 30 cm
Nz	3.62	0.69	0.69	0.69	0.69	0.69	0.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.46	0.72	0.08	-0.15	0.05	0.03	0.00	-0.01	
Alt Mx	0.33	0.53	-0.04	-0.22	0.03	0.02	0.00	-0.01	
Üst My	-0.80	-1.85	1.77	2.72	-0.13	-0.06	0.10	0.16	
Alt My	-0.83	-1.88	1.73	2.68	-0.13	-0.06	0.10	0.16	
Tx	0.28	0.44	0.02	-0.13	0.03	0.02	0.00	-0.01	
Ty	-0.58	-1.33	1.25	1.93	-0.09	-0.04	0.07	0.11	
Nz	0.56	0.92	-0.15	-0.46	0.09	0.06	0.02	0.00	

S565	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.01	-0.01	0.00	-0.01	0.00	0.00	0.00	
Alt Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 61
Üst My	1.57	0.25	0.10	0.11	0.14	0.16	0.11	0.00	J = 38
Alt My	1.61	0.26	0.11	0.10	0.16	0.16	0.11	0.00	
Tx	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	1.13	0.18	0.07	0.07	0.11	0.11	0.08	0.00	By= 30 cm
Nz	4.79	0.92	0.92	0.92	0.92	0.92	0.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.52	0.83	0.12	-0.15	0.06	0.04	0.01	-0.01	
Alt Mx	0.45	0.71	0.02	-0.22	0.05	0.03	0.00	-0.01	
Üst My	-0.84	-2.05	1.72	2.80	-0.15	-0.06	0.11	0.17	
Alt My	-0.86	-2.07	1.70	2.78	-0.15	-0.06	0.10	0.17	
Tx	0.34	0.55	0.05	-0.13	0.04	0.02	0.00	-0.01	
Ty	-0.61	-1.47	1.22	1.99	-0.11	-0.04	0.08	0.12	
Nz	0.17	0.77	-1.49	-2.03	0.10	0.05	-0.05	-0.09	

S465	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	0.00	0.00	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.11	-0.01	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	I = 38
Üst My	1.79	0.29	0.12	0.11	0.18	0.16	0.14	0.00	J = 18
Alt My	1.88	0.30	0.12	0.13	0.18	0.16	0.16	0.00	
Tx	-0.05	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 30 cm
Ty	1.31	0.21	0.09	0.09	0.13	0.11	0.10	0.00	By= 30 cm
Nz	5.26	1.03	1.03	1.03	1.03	1.03	1.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.44	0.72	0.19	-0.07	0.06	0.03	0.01	0.00	
Alt Mx	0.44	0.66	0.17	-0.04	0.05	0.03	0.01	0.00	
Üst My	-0.90	-2.19	1.42	2.57	-0.16	-0.07	0.10	0.17	
Alt My	-0.91	-2.21	1.43	2.59	-0.17	-0.07	0.10	0.17	
Tx	0.31	0.49	0.13	-0.04	0.04	0.02	0.01	0.00	
Ty	-0.64	-1.57	1.02	1.84	-0.12	-0.05	0.07	0.12	
Nz	-0.22	0.67	-2.88	-3.67	0.09	0.02	-0.14	-0.20	

S365	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.47	0.09	0.03	0.03	0.04	0.04	0.04	0.00	
Alt Mx	1.16	0.22	0.08	0.08	0.11	0.11	0.10	0.00	I = 18
Üst My	1.25	0.20	0.07	0.09	0.11	0.10	0.11	0.00	J = 8
Alt My	0.74	0.11	0.04	0.05	0.07	0.06	0.06	0.00	
Tx	0.58	0.11	0.04	0.04	0.06	0.05	0.05	0.00	Bx= 30 cm
Ty	0.71	0.11	0.04	0.05	0.06	0.06	0.06	0.00	By= 30 cm
Nz	5.22	1.05	1.05	1.05	1.05	1.05	1.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.55	1.05	-0.01	-0.44	0.09	0.05	0.01	-0.03	
Alt Mx	1.23	2.13	-0.25	-1.06	0.17	0.10	-0.01	-0.06	
Üst My	-0.51	-1.25	0.54	1.19	-0.10	-0.04	0.04	0.09	
Alt My	-0.11	-0.52	0.50	0.86	-0.04	-0.01	0.04	0.06	
Tx	0.64	1.14	-0.09	-0.54	0.09	0.05	0.00	-0.03	
Ty	-0.22	-0.63	0.37	0.73	-0.05	-0.02	0.03	0.05	
Nz	-0.01	1.26	-3.69	-4.81	0.12	0.02	-0.22	-0.30	

S766	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.00	0.01	0.01	0.02	0.01	0.01	0.00	
Alt Mx	0.06	0.00	0.01	0.01	0.01	0.01	0.01	0.00	I = 599
Üst My	1.52	0.23	0.10	0.09	0.13	0.13	0.12	0.00	J = 584
Alt My	1.49	0.23	0.10	0.09	0.13	0.14	0.11	0.00	
Tx	0.04	0.00	0.00	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	1.08	0.16	0.07	0.07	0.09	0.10	0.08	0.00	By= 30 cm
Nz	2.11	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.46	0.70	0.24	0.02	0.04	0.03	0.01	0.00	
Alt Mx	0.28	0.44	0.15	0.01	0.03	0.02	0.01	0.00	
Üst My	0.92	1.64	2.21	1.56	0.11	0.07	0.11	0.07	
Alt My	0.93	1.65	2.17	1.52	0.11	0.07	0.10	0.07	
Tx	0.27	0.41	0.14	0.01	0.02	0.02	0.01	0.00	
Ty	0.66	1.17	1.56	1.10	0.08	0.05	0.07	0.05	
Nz	-0.73	-0.64	0.87	0.79	-0.05	-0.06	0.06	0.06	

S666	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.00	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.05	0.00	0.00	0.01	0.01	0.01	0.01	0.00	I = 584
Üst My	1.49	0.23	0.10	0.09	0.13	0.14	0.11	0.00	J = 557
Alt My	1.51	0.23	0.10	0.10	0.14	0.14	0.11	0.00	
Tx	0.03	0.00	0.00	0.00	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	1.07	0.16	0.07	0.07	0.10	0.10	0.08	0.00	By= 30 cm
Nz	3.66	0.70	0.70	0.70	0.70	0.70	0.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.45	0.71	0.35	0.11	0.05	0.03	0.02	0.01	
Alt Mx	0.33	0.53	0.25	0.07	0.03	0.02	0.01	0.00	
Üst My	0.81	1.88	3.15	2.19	0.13	0.06	0.17	0.12	
Alt My	0.85	1.91	3.10	2.15	0.13	0.06	0.17	0.12	
Tx	0.28	0.44	0.21	0.06	0.03	0.02	0.01	0.00	
Ty	0.59	1.36	2.23	1.55	0.09	0.04	0.12	0.08	
Nz	-0.69	-0.69	-0.39	-0.38	-0.07	-0.07	0.00	0.00	

S566	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.01	0.01	0.01	0.00	0.00	
Alt Mx	0.00	-0.01	0.00	0.00	0.01	0.00	0.00	0.00	I = 557
Üst My	1.60	0.25	0.10	0.10	0.15	0.14	0.12	0.00	J = 515
Alt My	1.65	0.26	0.11	0.11	0.15	0.14	0.13	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	1.16	0.18	0.07	0.08	0.11	0.10	0.09	0.00	By= 30 cm
Nz	4.83	0.93	0.93	0.93	0.93	0.93	0.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.51	0.83	0.46	0.18	0.06	0.04	0.03	0.01	
Alt Mx	0.44	0.72	0.39	0.15	0.05	0.03	0.02	0.01	
Üst My	0.77	2.15	3.92	2.69	0.15	0.06	0.24	0.17	
Alt My	0.80	2.17	3.89	2.67	0.15	0.06	0.24	0.16	
Tx	0.34	0.55	0.30	0.12	0.04	0.02	0.02	0.01	
Ty	0.56	1.54	2.79	1.91	0.11	0.04	0.17	0.12	
Nz	-0.28	-0.59	-2.22	-1.95	-0.08	-0.06	-0.10	-0.09	

S466	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.00	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.12	0.01	0.01	0.01	0.01	0.01	0.02	0.00	I = 515
Üst My	1.83	0.29	0.12	0.12	0.17	0.16	0.14	0.00	J = 455
Alt My	1.92	0.30	0.12	0.13	0.17	0.17	0.15	0.00	
Tx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	1.34	0.21	0.08	0.09	0.12	0.12	0.10	0.00	By= 30 cm
Nz	5.30	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.43	0.72	0.42	0.16	0.06	0.03	0.03	0.01	
Alt Mx	0.43	0.66	0.22	0.01	0.05	0.03	0.01	0.00	
Üst My	0.77	2.36	4.30	2.89	0.18	0.06	0.29	0.20	
Alt My	0.78	2.39	4.35	2.92	0.18	0.06	0.30	0.20	
Tx	0.31	0.49	0.23	0.06	0.04	0.02	0.02	0.00	
Ty	0.55	1.70	3.09	2.08	0.13	0.04	0.21	0.14	
Nz	0.20	-0.63	-4.48	-3.74	-0.08	-0.02	-0.26	-0.21	

S366	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.47	-0.09	-0.03	-0.03	-0.04	-0.05	-0.03	0.00	
Alt Mx	-1.15	-0.21	-0.08	-0.08	-0.11	-0.11	-0.09	0.00	I = 455
Üst My	1.28	0.20	0.08	0.08	0.11	0.12	0.10	0.00	J = 465
Alt My	0.75	0.11	0.05	0.05	0.07	0.07	0.06	0.00	
Tx	-0.58	-0.11	-0.04	-0.04	-0.05	-0.06	-0.04	0.00	Bx= 30 cm
Ty	0.72	0.11	0.05	0.05	0.07	0.07	0.05	0.00	By= 30 cm
Nz	5.25	1.06	1.06	1.06	1.06	1.06	1.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.54	1.06	1.16	0.69	0.09	0.05	0.08	0.05	
Alt Mx	1.20	2.17	2.27	1.40	0.18	0.10	0.15	0.09	
Üst My	0.41	1.40	2.49	1.62	0.11	0.03	0.18	0.12	
Alt My	0.05	0.61	1.59	1.10	0.05	0.00	0.12	0.08	
Tx	0.62	1.16	1.22	0.75	0.10	0.05	0.08	0.05	
Ty	0.17	0.72	1.46	0.97	0.06	0.01	0.11	0.07	
Nz	0.12	-1.42	-6.51	-5.14	-0.14	-0.02	-0.42	-0.33	

S767	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	0.00	-0.01	0.00	0.00	-0.01	-0.02	0.00	
Alt Mx	-0.04	0.00	0.00	-0.01	0.00	-0.01	-0.01	0.00	I = 531
Üst My	-1.46	-0.21	-0.07	-0.10	-0.12	-0.12	-0.10	0.00	J = 489
Alt My	-1.43	-0.21	-0.09	-0.08	-0.12	-0.12	-0.10	0.00	
Tx	-0.03	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	Bx= 30 cm
Ty	-1.03	-0.15	-0.06	-0.06	-0.08	-0.09	-0.07	0.00	By= 30 cm
Nz	2.08	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.71	0.47	0.07	0.29	0.03	0.04	0.01	0.02	
Alt Mx	0.45	0.29	0.14	0.28	0.02	0.03	0.01	0.02	
Üst My	1.75	0.86	1.71	2.50	0.06	0.12	0.10	0.14	
Alt My	1.76	0.88	1.67	2.46	0.06	0.12	0.09	0.14	
Tx	0.41	0.27	0.07	0.20	0.02	0.03	0.01	0.01	
Ty	1.25	0.62	1.21	1.77	0.04	0.08	0.07	0.10	
Nz	0.80	0.70	-0.89	-0.81	0.06	0.06	-0.06	-0.06	

S667	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	0.00	0.00	-0.01	0.00	-0.01	-0.01	0.00	
Alt Mx	-0.03	0.00	-0.01	0.00	-0.01	-0.01	0.00	0.00	I = 489
Üst My	-1.43	-0.21	-0.09	-0.08	-0.12	-0.12	-0.10	0.00	J = 433
Alt My	-1.45	-0.21	-0.08	-0.10	-0.12	-0.12	-0.11	0.00	
Tx	-0.03	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 30 cm
Ty	-1.03	-0.15	-0.06	-0.06	-0.08	-0.09	-0.07	0.00	By= 30 cm
Nz	3.63	0.71	0.71	0.71	0.71	0.71	0.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.73	0.46	-0.08	0.16	0.03	0.05	0.00	0.01	
Alt Mx	0.54	0.34	0.05	0.22	0.02	0.03	0.01	0.01	
Üst My	1.91	0.86	1.79	2.73	0.06	0.13	0.10	0.16	
Alt My	1.95	0.89	1.75	2.70	0.06	0.13	0.10	0.16	
Tx	0.45	0.29	-0.01	0.14	0.02	0.03	0.00	0.01	
Ty	1.38	0.62	1.26	1.94	0.04	0.09	0.07	0.11	
Nz	0.94	0.58	0.13	0.45	0.06	0.09	-0.02	0.00	

S567	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.01	0.00	0.00	-0.01	0.00	0.00	0.00	
Alt Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 433
Üst My	-1.55	-0.23	-0.09	-0.10	-0.13	-0.13	-0.12	0.00	J = 373
Alt My	-1.59	-0.24	-0.10	-0.09	-0.13	-0.14	-0.12	0.00	
Tx	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-1.12	-0.17	-0.07	-0.07	-0.09	-0.10	-0.08	0.00	By= 30 cm
Nz	4.80	0.95	0.95	0.95	0.95	0.95	0.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.52	-0.12	0.16	0.04	0.06	-0.01	0.01	
Alt Mx	0.72	0.46	-0.01	0.23	0.03	0.05	0.00	0.01	
Üst My	2.09	0.88	1.74	2.82	0.06	0.15	0.11	0.17	
Alt My	2.12	0.90	1.71	2.80	0.06	0.15	0.11	0.17	
Tx	0.56	0.35	-0.05	0.14	0.02	0.04	0.00	0.01	
Ty	1.51	0.64	1.23	2.01	0.04	0.10	0.08	0.12	
Nz	0.81	0.19	1.46	2.01	0.04	0.09	0.05	0.09	

S467	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	0.00	0.00	-0.01	0.00	0.00	-0.01	0.00	
Alt Mx	-0.11	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 373
Üst My	-1.77	-0.28	-0.12	-0.10	-0.15	-0.15	-0.14	0.00	J = 315
Alt My	-1.86	-0.29	-0.11	-0.12	-0.16	-0.16	-0.14	0.00	
Tx	-0.05	0.00	0.00	-0.01	0.00	-0.01	-0.01	0.00	Bx= 30 cm
Ty	-1.30	-0.20	-0.08	-0.08	-0.11	-0.11	-0.10	0.00	By= 30 cm
Nz	5.28	1.06	1.06	1.06	1.06	1.06	1.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.72	0.43	-0.18	0.07	0.03	0.06	-0.01	0.00	
Alt Mx	0.68	0.45	-0.16	0.04	0.03	0.05	-0.01	0.00	
Üst My	2.20	0.90	1.43	2.58	0.06	0.16	0.10	0.17	
Alt My	2.22	0.91	1.44	2.61	0.06	0.16	0.10	0.17	
Tx	0.50	0.32	-0.12	0.04	0.02	0.04	-0.01	0.00	
Ty	1.58	0.64	1.02	1.85	0.04	0.11	0.07	0.12	
Nz	0.71	-0.20	2.84	3.65	0.01	0.09	0.14	0.20	

S367	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.48	0.10	0.03	0.03	0.05	0.04	0.04	0.00	
Alt Mx	1.17	0.23	0.08	0.08	0.12	0.11	0.10	0.00	I = 315
Üst My	-1.25	-0.19	-0.07	-0.09	-0.11	-0.11	-0.10	0.00	J = 273
Alt My	-0.73	-0.11	-0.04	-0.05	-0.06	-0.06	-0.06	0.00	
Tx	0.59	0.12	0.04	0.04	0.06	0.05	0.05	0.00	Bx= 30 cm
Ty	-0.71	-0.11	-0.04	-0.05	-0.06	-0.06	-0.06	0.00	By= 30 cm
Nz	5.24	1.08	1.08	1.08	1.08	1.08	1.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.01	0.51	0.00	0.45	0.04	0.08	-0.01	0.03	
Alt Mx	2.10	1.18	0.25	1.06	0.09	0.16	0.01	0.06	
Üst My	1.21	0.47	0.54	1.20	0.03	0.09	0.04	0.09	
Alt My	0.49	0.09	0.50	0.86	0.00	0.04	0.04	0.06	
Tx	1.11	0.60	0.09	0.54	0.05	0.09	0.00	0.03	
Ty	0.61	0.20	0.37	0.74	0.01	0.04	0.03	0.05	
Nz	1.29	0.01	3.66	4.80	0.02	0.12	0.22	0.30	

S768	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	-0.01	0.00	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	-0.01	0.01	0.00	0.00	0.01	0.01	0.00	I = 579
Üst My	-1.50	-0.24	-0.09	-0.09	-0.11	-0.14	-0.12	0.00	J = 552
Alt My	-1.47	-0.23	-0.09	-0.09	-0.12	-0.15	-0.11	0.00	
Tx	0.04	-0.01	0.00	0.01	0.00	0.01	0.01	0.00	Bx= 30 cm
Ty	-1.06	-0.17	-0.07	-0.07	-0.08	-0.10	-0.08	0.00	By= 30 cm
Nz	2.11	0.46	0.46	0.46	0.46	0.46	0.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.70	0.47	-0.22	-0.01	0.03	0.04	-0.01	0.00	
Alt Mx	0.44	0.29	-0.13	0.01	0.02	0.03	-0.01	0.00	
Üst My	-1.62	-0.90	2.19	1.54	-0.06	-0.11	0.10	0.07	
Alt My	-1.63	-0.92	2.15	1.50	-0.07	-0.11	0.10	0.07	
Tx	0.41	0.27	-0.13	0.00	0.02	0.02	-0.01	0.00	
Ty	-1.16	-0.65	1.55	1.09	-0.05	-0.08	0.07	0.05	
Nz	-0.64	-0.73	-0.88	-0.79	-0.06	-0.05	-0.06	-0.06	

S668	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.05	-0.01	0.00	0.00	0.00	0.01	0.01	0.00	
Alt Mx	0.04	-0.01	0.00	0.01	0.00	0.01	0.00	0.00	I = 552
Üst My	-1.47	-0.24	-0.09	-0.09	-0.14	-0.14	-0.10	0.00	J = 510
Alt My	-1.49	-0.24	-0.09	-0.10	-0.15	-0.13	-0.10	0.00	
Tx	0.03	0.00	0.00	0.00	0.00	0.01	0.00	0.00	Bx= 30 cm
Ty	-1.06	-0.17	-0.07	-0.07	-0.10	-0.10	-0.07	0.00	By= 30 cm
Nz	3.66	0.78	0.78	0.78	0.78	0.78	0.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.72	0.46	-0.34	-0.11	0.03	0.05	-0.02	-0.01	
Alt Mx	0.53	0.33	-0.24	-0.06	0.02	0.03	-0.01	0.00	
Üst My	-1.88	-0.81	3.13	2.17	-0.06	-0.12	0.17	0.12	
Alt My	-1.91	-0.85	3.09	2.13	-0.06	-0.13	0.17	0.11	
Tx	0.45	0.28	-0.21	-0.06	0.02	0.03	-0.01	0.00	
Ty	-1.35	-0.59	2.22	1.54	-0.04	-0.09	0.12	0.08	
Nz	-0.67	-0.66	0.41	0.39	-0.07	-0.07	0.00	0.00	

S568	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.02	-0.01	0.00	0.01	0.00	0.01	0.00	0.00	
Alt Mx	0.00	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 510
Üst My	-1.59	-0.26	-0.10	-0.11	-0.15	-0.13	-0.13	0.00	J = 454
Alt My	-1.63	-0.27	-0.11	-0.11	-0.14	-0.14	-0.15	0.00	
Tx	0.01	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-1.15	-0.19	-0.07	-0.08	-0.11	-0.09	-0.10	0.00	By= 30 cm
Nz	4.84	1.05	1.05	1.05	1.05	1.05	1.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.51	-0.45	-0.17	0.04	0.06	-0.03	-0.01	
Alt Mx	0.72	0.44	-0.39	-0.14	0.03	0.05	-0.02	-0.01	
Üst My	-2.15	-0.76	3.91	2.68	-0.05	-0.15	0.24	0.16	
Alt My	-2.17	-0.79	3.87	2.65	-0.06	-0.15	0.24	0.16	
Tx	0.55	0.34	-0.30	-0.11	0.02	0.04	-0.02	-0.01	
Ty	-1.54	-0.56	2.78	1.90	-0.04	-0.11	0.17	0.12	
Nz	-0.55	-0.24	2.25	1.96	-0.05	-0.07	0.10	0.09	

S468	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.04	-0.01	0.01	0.00	0.01	0.00	0.01	0.00	
Alt Mx	0.12	0.01	0.01	0.01	0.01	0.01	0.02	0.00	I = 454
Üst My	-1.82	-0.31	-0.12	-0.12	-0.15	-0.17	-0.16	0.00	J = 389
Alt My	-1.91	-0.32	-0.13	-0.13	-0.17	-0.19	-0.15	0.00	
Tx	0.06	0.00	0.00	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	-1.33	-0.22	-0.09	-0.09	-0.12	-0.13	-0.11	0.00	By= 30 cm
Nz	5.31	1.16	1.16	1.16	1.16	1.16	1.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.72	0.42	-0.42	-0.16	0.03	0.06	-0.03	-0.01	
Alt Mx	0.68	0.45	-0.21	0.00	0.03	0.05	-0.01	0.00	
Üst My	-2.31	-0.72	4.29	2.87	-0.05	-0.17	0.29	0.20	
Alt My	-2.34	-0.73	4.34	2.91	-0.05	-0.17	0.30	0.20	
Tx	0.50	0.31	-0.22	-0.06	0.02	0.04	-0.02	0.00	
Ty	-1.66	-0.52	3.08	2.06	-0.03	-0.12	0.21	0.14	
Nz	-0.58	0.26	4.51	3.76	-0.01	-0.08	0.26	0.21	

S368	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.47	-0.11	-0.04	-0.03	-0.05	-0.05	-0.04	0.00	
Alt Mx	-1.15	-0.24	-0.09	-0.08	-0.13	-0.12	-0.11	0.00	I = 389
Üst My	-1.27	-0.21	-0.08	-0.09	-0.12	-0.13	-0.09	0.00	J = 402
Alt My	-0.74	-0.12	-0.05	-0.05	-0.07	-0.07	-0.06	0.00	
Tx	-0.58	-0.13	-0.05	-0.04	-0.07	-0.06	-0.05	0.00	Bx= 30 cm
Ty	-0.72	-0.12	-0.05	-0.05	-0.07	-0.07	-0.05	0.00	By= 30 cm
Nz	5.27	1.18	1.18	1.18	1.18	1.18	1.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.01	0.48	-1.17	-0.69	0.04	0.08	-0.08	-0.05	
Alt Mx	2.10	1.11	-2.27	-1.40	0.09	0.17	-0.15	-0.09	
Üst My	-1.30	-0.32	2.48	1.61	-0.02	-0.10	0.18	0.12	
Alt My	-0.55	0.01	1.59	1.09	0.01	-0.04	0.11	0.08	
Tx	1.11	0.57	-1.23	-0.75	0.05	0.09	-0.08	-0.05	
Ty	-0.66	-0.11	1.45	0.96	0.00	-0.05	0.11	0.07	
Nz	-1.32	0.23	6.53	5.15	0.00	-0.12	0.42	0.33	

KOLON BETONARME HESAP SONUÇLARI

Kolon			N (t)	maxM	fcd	μ	As	Donatı
S201	Bx=25 βx =1.001	X-(G+Q)	50.728	1.19	106.7	0.0029	3.61	2x4ø16+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	42.130	3.90	106.7	0.0029	3.61	ø10/12/8(etriye)
	I/J : 2/ 1	Y-(G+Q)	50.728	7.51	106.7	0.0053	6.69	
	Hk = 2.500 m	Y-(G+Q+E)	61.870	10.94	106.7	0.0053	6.69	
S101	Bx=25 βx =1.000	X-(G+Q)	15.314	-0.34	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	15.096	0.34	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 1/ 0	Y-(G+Q)	15.314	-0.46	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	18.493	-0.69	106.7	0.0025	3.13	
S702	Bx=30 βx =1.000	X-(G+Q)	10.810	0.28	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	7.714	2.37	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 100/ 67	Y-(G+Q)	10.810	1.19	106.7	0.0048	4.35	
	Hk = 2.790 m	Y-(G+Q+E)	8.516	3.21	106.7	0.0048	4.35	
S602	Bx=30 βx =1.000	X-(G+Q)	21.533	0.52	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	16.412	3.14	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 67/ 42	Y-(G+Q)	21.533	1.11	106.7	0.0046	4.12	
	Hk = 2.800 m	Y-(G+Q+E)	18.311	3.42	106.7	0.0046	4.12	
S502	Bx=30 βx =1.000	X-(G+Q)	33.290	0.80	106.7	0.0026	2.38	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	26.655	4.00	106.7	0.0026	2.38	ø10/15/10(etriye)
	I/J : 42/ 24	Y-(G+Q)	33.290	1.19	106.7	0.0049	4.39	
	Hk = 2.790 m	Y-(G+Q+E)	29.670	3.84	106.7	0.0049	4.39	
S402	Bx=30 βx =1.001	X-(G+Q)	46.800	1.12	106.7	0.0038	3.43	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	38.987	4.53	106.7	0.0038	3.43	ø10/15/10(etriye)
	I/J : 24/ 12	Y-(G+Q)	46.800	1.34	106.7	0.0048	4.36	
	Hk = 2.800 m	Y-(G+Q+E)	43.372	4.03	106.7	0.0048	4.36	
S302	Bx=30 βx =1.001	X-(G+Q)	63.492	-1.52	106.7	0.0057	5.12	2x4ø14
	By=30 βy =1.001	X-(G+Q+E)	54.630	-5.38	106.7	0.0057	5.12	ø10/15/10(etriye)
	I/J : 12/ 5	Y-(G+Q)	63.492	1.52	106.7	0.0032	2.86	
	Hk = 2.800 m	Y-(G+Q+E)	60.328	3.22	106.7	0.0032	2.86	
S202	Bx=30 βx =1.001	X-(G+Q)	61.329	-1.47	106.7	0.0031	2.80	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	50.728	-3.89	106.7	0.0031	2.80	ø10/15/10(etriye)
	I/J : 5/ 3	Y-(G+Q)	61.329	-1.47	106.7	0.0032	2.89	
	Hk = 2.500 m	Y-(G+Q+E)	59.339	-3.31	106.7	0.0032	2.89	
S102	Bx=30 βx =1.000	X-(G+Q)	10.969	0.26	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	8.166	0.25	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 3/ 0	Y-(G+Q)	10.969	-0.29	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.166	-0.29	106.7	0.0025	2.25	
S703	Bx=30 βx =1.000	X-(G+Q)	10.390	1.09	106.7	0.0026	2.34	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	8.581	2.87	106.7	0.0026	2.34	ø10/15/10(etriye)
	I/J : 139/ 101	Y-(G+Q)	10.390	1.23	106.7	0.0036	3.21	
	Hk = 2.790 m	Y-(G+Q+E)	8.264	3.52	106.7	0.0036	3.21	
S603	Bx=30 βx =1.000	X-(G+Q)	20.848	0.94	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	19.279	3.54	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 101/ 68	Y-(G+Q)	20.848	0.98	106.7	0.0033	3.00	
	Hk = 2.800 m	Y-(G+Q+E)	18.082	3.59	106.7	0.0033	3.00	
S503	Bx=30 βx =1.000	X-(G+Q)	31.146	0.92	106.7	0.0033	2.95	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	31.389	4.40	106.7	0.0033	2.95	ø10/15/10(etriye)
	I/J : 68/ 43	Y-(G+Q)	31.146	0.96	106.7	0.0036	3.25	
	Hk = 2.790 m	Y-(G+Q+E)	27.530	4.02	106.7	0.0036	3.25	
S403	Bx=30 βx =1.001	X-(G+Q)	41.107	0.99	106.7	0.0043	3.88	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	44.621	4.97	106.7	0.0043	3.88	ø10/15/10(etriye)
	I/J : 43/ 25	Y-(G+Q)	41.107	0.99	106.7	0.0037	3.30	
	Hk = 2.800 m	Y-(G+Q+E)	36.444	4.25	106.7	0.0037	3.30	
S303	Bx=30 βx =1.001	X-(G+Q)	50.342	1.21	106.7	0.0061	5.47	2x4ø14
	By=30 βy =1.001	X-(G+Q+E)	58.008	4.41	106.7	0.0061	5.47	ø10/15/10(etriye)
	I/J : 25/ 13	Y-(G+Q)	50.342	1.21	106.7	0.0028	2.55	
	Hk = 2.800 m	Y-(G+Q+E)	44.227	3.64	106.7	0.0028	2.55	
S203	Bx=30 βx =1.001	X-(G+Q)	55.883	1.34	106.7	0.0046	4.16	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	65.165	3.19	106.7	0.0046	4.16	ø10/15/10(etriye)
	I/J : 13/ 9	Y-(G+Q)	55.883	-1.34	106.7	0.0026	2.35	
	Hk = 2.500 m	Y-(G+Q+E)	58.419	-2.97	106.7	0.0026	2.35	
S103	Bx=30 βx =1.000	X-(G+Q)	8.863	0.21	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	10.944	0.26	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 9/ 0	Y-(G+Q)	8.863	-0.21	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	9.581	0.23	106.7	0.0025	2.25	
S704	Bx=30 βx =1.000	X-(G+Q)	10.356	-0.97	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	8.576	-2.78	106.7	0.0025	2.23	ø10/15/10(etriye)
	I/J : 526/ 484	Y-(G+Q)	10.356	1.31	106.7	0.0034	3.07	

Kolon			N (t)	maxM	fcd	μ	As	Donatı
	Hk = 2.790 m	Y-(G+Q+E)	7.750	3.49	106.7	0.0034	3.07	
	Hk = 2.790 m	Y-(G+Q+E)	7.750	3.49	106.7	0.0034	3.07	
S604	Bx=30 βx =1.000	X-(G+Q)	20.612	-0.84	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	19.208	-3.46	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 484/ 428	Y-(G+Q)	20.612	1.03	106.7	0.0032	2.91	
	Hk = 2.800 m	Y-(G+Q+E)	17.137	3.55	106.7	0.0032	2.91	
S504	Bx=30 βx =1.000	X-(G+Q)	30.751	-0.83	106.7	0.0034	3.06	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	31.346	-4.32	106.7	0.0034	3.06	ø10/15/10(etriye)
	I/J : 428/ 368	Y-(G+Q)	30.751	1.01	106.7	0.0037	3.36	
	Hk = 2.790 m	Y-(G+Q+E)	29.863	3.97	106.7	0.0037	3.36	
S404	Bx=30 βx =1.001	X-(G+Q)	40.577	-0.97	106.7	0.0045	4.02	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	44.682	-4.89	106.7	0.0045	4.02	ø10/15/10(etriye)
	I/J : 368/ 325	Y-(G+Q)	40.577	0.99	106.7	0.0067	6.01	
	Hk = 2.800 m	Y-(G+Q+E)	42.535	4.26	106.7	0.0067	6.01	
S304	Bx=30 βx =1.001	X-(G+Q)	49.718	-1.19	106.7	0.0064	5.76	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	58.267	-4.35	106.7	0.0064	5.76	ø10/15/10(etriye)
	I/J : 325/ 390	Y-(G+Q)	49.718	1.19	106.7	0.0065	5.88	
	Hk = 2.800 m	Y-(G+Q+E)	55.323	3.95	106.7	0.0065	5.88	
S204	Bx=30 βx =1.001	X-(G+Q)	55.163	-1.32	106.7	0.0050	4.53	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	65.650	-3.14	106.7	0.0050	4.53	ø10/15/10(etriye)
	I/J : 390/ 335	Y-(G+Q)	55.163	-1.32	106.7	0.0058	5.21	
	Hk = 2.500 m	Y-(G+Q+E)	65.565	-3.34	106.7	0.0058	5.21	
S104	Bx=30 βx =1.000	X-(G+Q)	8.750	-0.21	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	10.967	0.26	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 335/ 0	Y-(G+Q)	8.750	-0.21	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	10.812	0.26	106.7	0.0025	2.25	
S705	Bx=30 βx =1.000	X-(G+Q)	10.830	-0.26	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	7.706	-2.27	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 568/ 541	Y-(G+Q)	10.830	1.23	106.7	0.0039	3.51	
	Hk = 2.790 m	Y-(G+Q+E)	8.678	2.89	106.7	0.0039	3.51	
S605	Bx=30 βx =1.000	X-(G+Q)	21.602	-0.52	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	16.372	-3.07	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 541/ 499	Y-(G+Q)	21.602	1.11	106.7	0.0043	3.91	
	Hk = 2.800 m	Y-(G+Q+E)	18.683	3.24	106.7	0.0043	3.91	
S505	Bx=30 βx =1.000	X-(G+Q)	33.416	-0.80	106.7	0.0025	2.29	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	26.550	-3.93	106.7	0.0025	2.29	ø10/15/10(etriye)
	I/J : 499/ 443	Y-(G+Q)	33.416	1.18	106.7	0.0051	4.56	
	Hk = 2.790 m	Y-(G+Q+E)	30.050	3.86	106.7	0.0051	4.56	
S405	Bx=30 βx =1.001	X-(G+Q)	47.007	-1.13	106.7	0.0032	2.89	2x4ø14
	By=30 βy =1.001	X-(G+Q+E)	38.784	-4.46	106.7	0.0032	2.89	ø10/15/10(etriye)
	I/J : 443/ 391	Y-(G+Q)	47.007	1.33	106.7	0.0054	4.88	
	Hk = 2.800 m	Y-(G+Q+E)	43.047	4.33	106.7	0.0054	4.88	
S305	Bx=30 βx =1.001	X-(G+Q)	63.826	1.53	106.7	0.0057	5.16	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	54.297	5.44	106.7	0.0057	5.16	ø10/15/10(etriye)
	I/J : 391/ 394	Y-(G+Q)	63.826	1.53	106.7	0.0040	3.56	
	Hk = 2.800 m	Y-(G+Q+E)	59.319	3.83	106.7	0.0040	3.56	
S205	Bx=30 βx =1.001	X-(G+Q)	61.571	1.48	106.7	0.0031	2.80	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	50.198	3.93	106.7	0.0031	2.80	ø10/15/10(etriye)
	I/J : 394/ 336	Y-(G+Q)	61.571	-1.48	106.7	0.0042	3.78	
	Hk = 2.500 m	Y-(G+Q+E)	59.115	-4.01	106.7	0.0042	3.78	
S105	Bx=30 βx =1.000	X-(G+Q)	10.997	-0.26	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	8.071	-0.25	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 336/ 0	Y-(G+Q)	10.997	-0.30	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.071	-0.31	106.7	0.0025	2.25	
S206	Bx=25 βx =1.001	X-(G+Q)	51.275	-1.15	106.7	0.0029	3.63	2x6ø18+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	41.550	-3.89	106.7	0.0029	3.63	ø10/12/8(etriye)
	I/J : 399/ 339	Y-(G+Q)	51.275	7.58	106.7	0.0119	14.91	
	Hk = 2.500 m	Y-(G+Q+E)	65.179	14.63	106.7	0.0119	14.91	
S106	Bx=25 βx =1.000	X-(G+Q)	15.465	0.35	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	15.026	0.34	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 339/ 0	Y-(G+Q)	15.465	-0.46	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	18.830	-0.77	106.7	0.0025	3.13	
S707	Bx=175 βx =1.000	X-(G+Q)	20.144	4.34	106.7	0.0018	6.27	2x4ø18+2x5ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	16.365	33.46	106.7	0.0018	6.27	ø10/20(etriye)
	I/J : 120/ 83	Y-(G+Q)	20.144	1.27	106.7	0.0057	20.01	
	Hk = 2.790 m	Y-(G+Q+E)	18.969	6.95	106.7	0.0057	20.01	

S607	Bx=175 βx =1.000	X-(G+Q)	41.880	2.83	106.7	0.0017	5.81	2x4ø16+2x5ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	33.750	44.82	106.7	0.0017	5.81	ø10/20(etriye)
	I/J : 83/ 52	Y-(G+Q)	41.880	1.33	106.7	0.0051	17.80	
	Hk = 2.800 m	Y-(G+Q+E)	38.389	6.98	106.7	0.0051	17.80	
S507	Bx=175 βx =1.000	X-(G+Q)	64.198	4.33	106.7	0.0020	7.10	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	51.350	59.85	106.7	0.0020	7.10	ø10/20(etriye)
	I/J : 52/ 31	Y-(G+Q)	64.198	1.56	106.7	0.0048	16.86	
	Hk = 2.790 m	Y-(G+Q+E)	58.035	7.47	106.7	0.0048	16.86	
S407	Bx=175 βx =1.000	X-(G+Q)	87.763	5.92	106.7	0.0025	8.90	2x6ø14+2x5ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	69.799	74.88	106.7	0.0025	8.90	ø10/20(etriye)
	I/J : 31/ 15	Y-(G+Q)	87.763	2.05	106.7	0.0041	14.48	
	Hk = 2.800 m	Y-(G+Q+E)	78.458	7.51	106.7	0.0041	14.48	
S307	Bx=175 βx =1.000	X-(G+Q)	112.489	7.59	106.7	0.0031	10.88	2x6ø16+2x5ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	89.236	88.56	106.7	0.0031	10.88	ø10/20(etriye)
	I/J : 15/ 6	Y-(G+Q)	112.489	2.36	106.7	0.0025	8.76	
	Hk = 2.800 m	Y-(G+Q+E)	100.216	6.12	106.7	0.0025	8.76	
S207	Bx=175 βx =1.000	X-(G+Q)	111.149	-7.50	106.7	0.0049	17.07	2x9ø16+2x4ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	89.148	88.94	106.7	0.0049	17.07	ø10/20(etriye)
	I/J : 6/ 4	Y-(G+Q)	111.149	-2.33	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	88.749	-5.31	106.7	0.0012	4.38	
S107	Bx=175 βx =1.000	X-(G+Q)	51.380	-3.47	106.7	0.0051	17.78	2x9ø16+2x4ø12 (govde)
	By=20 βy =1.000	X-(G+Q+E)	43.309	88.56	106.7	0.0051	17.78	ø10/20(etriye)
	I/J : 4/ 0	Y-(G+Q)	51.380	-1.08	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	41.968	0.88	106.7	0.0012	4.38	
S708	Bx=175 βx =1.000	X-(G+Q)	20.265	-3.20	106.7	0.0017	5.93	2x4ø18+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	16.254	-32.31	106.7	0.0017	5.93	ø10/20(etriye)
	I/J : 574/ 547	Y-(G+Q)	20.265	1.27	106.7	0.0055	19.41	
	Hk = 2.790 m	Y-(G+Q+E)	19.541	6.72	106.7	0.0055	19.41	
S608	Bx=175 βx =1.000	X-(G+Q)	42.136	-2.84	106.7	0.0017	5.85	2x4ø18+2x6ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	33.593	44.82	106.7	0.0017	5.85	ø10/20(etriye)
	I/J : 547/ 505	Y-(G+Q)	42.136	1.34	106.7	0.0058	20.43	
	Hk = 2.800 m	Y-(G+Q+E)	39.507	7.71	106.7	0.0058	20.43	
S508	Bx=175 βx =1.000	X-(G+Q)	64.615	-4.36	106.7	0.0020	7.12	2x4ø20+2x5ø16 (govde)
	By=20 βy =1.001	X-(G+Q+E)	51.254	59.85	106.7	0.0020	7.12	ø10/20(etriye)
	I/J : 505/ 449	Y-(G+Q)	64.615	1.57	106.7	0.0064	22.30	
	Hk = 2.790 m	Y-(G+Q+E)	59.439	9.02	106.7	0.0064	22.30	
S408	Bx=175 βx =1.000	X-(G+Q)	88.365	-5.96	106.7	0.0025	8.90	2x4ø18+2x6ø16 (govde)
	By=20 βy =1.001	X-(G+Q+E)	69.874	74.88	106.7	0.0025	8.90	ø10/20(etriye)
	I/J : 449/ 384	Y-(G+Q)	88.365	2.07	106.7	0.0063	21.91	
	Hk = 2.800 m	Y-(G+Q+E)	79.861	9.80	106.7	0.0063	21.91	
S308	Bx=175 βx =1.000	X-(G+Q)	113.291	-7.65	106.7	0.0031	10.85	2x6ø16+2x5ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	89.527	88.57	106.7	0.0031	10.85	ø10/20(etriye)
	I/J : 384/ 332	Y-(G+Q)	113.291	2.38	106.7	0.0050	17.46	
	Hk = 2.800 m	Y-(G+Q+E)	101.539	8.80	106.7	0.0050	17.46	
S208	Bx=175 βx =1.000	X-(G+Q)	111.837	7.55	106.7	0.0048	16.68	2x9ø16+2x4ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	89.851	89.86	106.7	0.0048	16.68	ø10/20(etriye)
	I/J : 332/ 280	Y-(G+Q)	111.837	-2.35	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	87.112	-7.31	106.7	0.0012	4.38	
S108	Bx=175 βx =1.000	X-(G+Q)	51.725	-3.49	106.7	0.0051	17.76	2x9ø16+2x4ø12 (govde)
	By=20 βy =1.000	X-(G+Q+E)	43.437	88.57	106.7	0.0051	17.76	ø10/20(etriye)
	I/J : 280/ 0	Y-(G+Q)	51.725	-1.09	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	41.216	0.87	106.7	0.0012	4.38	
S709	Bx=30 βx =1.000	X-(G+Q)	9.119	-0.32	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.828	-1.64	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 140/ 102	Y-(G+Q)	9.119	0.29	106.7	0.0073	6.60	
	Hk = 2.790 m	Y-(G+Q+E)	6.527	4.33	106.7	0.0073	6.60	
S609	Bx=30 βx =1.000	X-(G+Q)	18.474	-0.44	106.7	0.0025	2.25	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	15.633	-2.31	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 102/ 69	Y-(G+Q)	18.474	0.44	106.7	0.0068	6.08	
	Hk = 2.800 m	Y-(G+Q+E)	14.466	4.55	106.7	0.0068	6.08	
S509	Bx=30 βx =1.000	X-(G+Q)	27.299	-0.66	106.7	0.0038	3.41	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	25.675	-3.07	106.7	0.0038	3.41	ø10/15/10(etriye)
	I/J : 69/ 44	Y-(G+Q)	27.299	0.66	106.7	0.0070	6.30	
	Hk = 2.790 m	Y-(G+Q+E)	22.281	4.81	106.7	0.0070	6.30	
S409	Bx=30 βx =1.000	X-(G+Q)	35.295	-0.85	106.7	0.0053	4.77	2x4ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	36.453	-3.55	106.7	0.0053	4.77	ø10/15/10(etriye)
	I/J : 44/ 26	Y-(G+Q)	35.295	0.85	106.7	0.0069	6.25	
	Hk = 2.800 m	Y-(G+Q+E)	29.879	4.76	106.7	0.0069	6.25	

S309	Bx=30 βx =1.001	X-(G+Q)	41.512	1.00	106.7	0.0059	5.32	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	46.274	3.54	106.7	0.0059	5.32	ø10/15/10(etriye)
	I/J : 26/ 14	Y-(G+Q)	41.512	-1.00	106.7	0.0057	5.15	
	Hk = 2.800 m	Y-(G+Q+E)	36.593	4.26	106.7	0.0057	5.15	
S209	Bx=30 βx =1.001	X-(G+Q)	47.195	1.33	106.7	0.0053	4.79	2x4ø14
	By=30 βy =1.001	X-(G+Q+E)	53.423	3.42	106.7	0.0053	4.79	ø10/15/10(etriye)
	I/J : 14/ 10	Y-(G+Q)	47.195	-1.13	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	42.371	-3.39	106.7	0.0025	2.25	
S109	Bx=30 βx =1.001	X-(G+Q)	45.363	1.09	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	51.803	1.24	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 10/ 0	Y-(G+Q)	45.363	-1.09	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	40.232	0.97	106.7	0.0025	2.25	
S710	Bx=20 βx =1.000	X-(G+Q)	4.665	0.11	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.571	0.47	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 186/ 144	Y-(G+Q)	4.665	-0.36	106.7	0.0075	3.01	
	Hk = 2.790 m	Y-(G+Q+E)	3.448	-1.27	106.7	0.0075	3.01	
S610	Bx=20 βx =1.001	X-(G+Q)	8.626	0.18	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.508	0.71	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 144/ 106	Y-(G+Q)	8.626	-0.35	106.7	0.0067	2.69	
	Hk = 2.800 m	Y-(G+Q+E)	6.400	-1.32	106.7	0.0067	2.69	
S510	Bx=20 βx =1.001	X-(G+Q)	12.878	0.27	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	9.586	0.95	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 106/ 73	Y-(G+Q)	12.878	-0.36	106.7	0.0041	1.64	
	Hk = 2.790 m	Y-(G+Q+E)	9.761	-1.39	106.7	0.0041	1.64	
S410	Bx=20 βx =1.001	X-(G+Q)	17.376	0.36	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.691	1.10	106.7	0.0025	0.99	ø10/10/7(etriye)
	I/J : 73/ 48	Y-(G+Q)	17.376	-0.38	106.7	0.0039	1.58	
	Hk = 2.800 m	Y-(G+Q+E)	13.468	-1.40	106.7	0.0039	1.58	
S310	Bx=20 βx =1.002	X-(G+Q)	22.754	0.48	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	16.163	1.08	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 48/ 29	Y-(G+Q)	22.754	-0.48	106.7	0.0033	1.32	
	Hk = 2.800 m	Y-(G+Q+E)	18.047	-1.24	106.7	0.0033	1.32	
S210	Bx=20 βx =1.002	X-(G+Q)	30.803	0.65	106.7	0.0030	1.22	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	22.360	0.81	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 29/ 20	Y-(G+Q)	30.803	-0.65	106.7	0.0030	1.22	
	Hk = 2.500 m	Y-(G+Q+E)	24.815	-0.78	106.7	0.0025	1.00	
S110	Bx=20 βx =1.000	X-(G+Q)	3.589	-0.08	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.964	0.06	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 20/ 0	Y-(G+Q)	3.589	-0.08	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.604	0.05	106.7	0.0025	1.00	
S711	Bx=30 βx =1.000	X-(G+Q)	9.414	0.92	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.979	2.00	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 184/ 142	Y-(G+Q)	9.414	-0.48	106.7	0.0047	4.26	
	Hk = 2.790 m	Y-(G+Q+E)	7.351	-4.45	106.7	0.0047	4.26	
S611	Bx=30 βx =1.000	X-(G+Q)	19.593	0.79	106.7	0.0025	2.25	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	16.497	2.60	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 142/ 104	Y-(G+Q)	19.593	-0.47	106.7	0.0067	6.00	
	Hk = 2.800 m	Y-(G+Q+E)	13.910	-4.62	106.7	0.0067	6.00	
S511	Bx=30 βx =1.000	X-(G+Q)	29.578	0.80	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	27.118	3.37	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 104/ 71	Y-(G+Q)	29.578	-0.71	106.7	0.0074	6.63	
	Hk = 2.790 m	Y-(G+Q+E)	21.774	-5.06	106.7	0.0074	6.63	
S411	Bx=30 βx =1.001	X-(G+Q)	39.516	0.95	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.001	X-(G+Q+E)	38.771	3.93	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 71/ 46	Y-(G+Q)	39.516	-0.95	106.7	0.0073	6.57	
	Hk = 2.800 m	Y-(G+Q+E)	30.674	-5.25	106.7	0.0073	6.57	
S311	Bx=30 βx =1.001	X-(G+Q)	49.058	1.18	106.7	0.0037	3.34	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	50.499	3.87	106.7	0.0037	3.34	ø10/15/10(etriye)
	I/J : 46/ 28	Y-(G+Q)	49.058	-1.18	106.7	0.0031	2.83	
	Hk = 2.800 m	Y-(G+Q+E)	39.781	-4.33	106.7	0.0031	2.83	
S211	Bx=30 βx =1.001	X-(G+Q)	53.814	1.29	106.7	0.0034	3.02	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	59.137	2.89	106.7	0.0034	3.02	ø10/15/10(etriye)
	I/J : 28/ 19	Y-(G+Q)	53.814	1.29	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	43.589	2.99	106.7	0.0025	2.25	
S111	Bx=30 βx =1.000	X-(G+Q)	9.571	-0.23	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	11.718	0.28	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 19/ 0	Y-(G+Q)	9.571	0.23	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.422	0.20	106.7	0.0025	2.25	

S712	Bx=30 βx =1.000	X-(G+Q)	8.927	-0.86	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.706	-1.95	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 470/ 414	Y-(G+Q)	8.927	-0.26	106.7	0.0047	4.20	
	Hk = 2.790 m	Y-(G+Q+E)	6.564	-4.33	106.7	0.0047	4.20	
S612	Bx=30 βx =1.000	X-(G+Q)	18.705	-0.74	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	15.899	-2.56	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 414/ 354	Y-(G+Q)	18.705	-0.45	106.7	0.0073	6.59	
	Hk = 2.800 m	Y-(G+Q+E)	13.369	-4.73	106.7	0.0073	6.59	
S512	Bx=30 βx =1.000	X-(G+Q)	28.289	-0.75	106.7	0.0028	2.50	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	26.225	-3.32	106.7	0.0028	2.50	ø10/15/10(etriye)
	I/J : 354/ 300	Y-(G+Q)	28.289	-0.68	106.7	0.0076	6.83	
	Hk = 2.790 m	Y-(G+Q+E)	20.191	-5.37	106.7	0.0076	6.83	
S412	Bx=30 βx =1.001	X-(G+Q)	37.825	-0.91	106.7	0.0039	3.50	2x4ø16
	By=30 βy =1.001	X-(G+Q+E)	37.612	-3.88	106.7	0.0039	3.50	ø10/15/10(etriye)
	I/J : 300/ 262	Y-(G+Q)	37.825	-0.91	106.7	0.0075	6.79	
	Hk = 2.800 m	Y-(G+Q+E)	27.140	-5.75	106.7	0.0075	6.79	
S312	Bx=30 βx =1.001	X-(G+Q)	46.972	-1.13	106.7	0.0040	3.62	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	49.047	-3.83	106.7	0.0040	3.62	ø10/15/10(etriye)
	I/J : 262/ 326	Y-(G+Q)	46.972	-1.13	106.7	0.0037	3.35	
	Hk = 2.800 m	Y-(G+Q+E)	33.984	-4.85	106.7	0.0037	3.35	
S212	Bx=30 βx =1.001	X-(G+Q)	51.668	-1.24	106.7	0.0036	3.27	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	57.386	-2.84	106.7	0.0036	3.27	ø10/15/10(etriye)
	I/J : 326/ 277	Y-(G+Q)	51.668	1.24	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	37.270	3.37	106.7	0.0025	2.25	
S112	Bx=30 βx =1.000	X-(G+Q)	9.247	0.22	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	11.471	0.28	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 277/ 0	Y-(G+Q)	9.247	0.22	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	7.134	0.20	106.7	0.0025	2.25	
S713	Bx=20 βx =1.000	X-(G+Q)	4.518	-0.10	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.495	-0.46	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 527/ 485	Y-(G+Q)	4.518	-0.30	106.7	0.0075	3.00	
	Hk = 2.790 m	Y-(G+Q+E)	3.233	-1.25	106.7	0.0075	3.00	
S613	Bx=20 βx =1.001	X-(G+Q)	8.376	-0.18	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.359	-0.70	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 485/ 429	Y-(G+Q)	8.376	-0.29	106.7	0.0072	2.90	
	Hk = 2.800 m	Y-(G+Q+E)	5.965	-1.37	106.7	0.0072	2.90	
S513	Bx=20 βx =1.001	X-(G+Q)	12.518	-0.26	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	9.348	-0.93	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 429/ 369	Y-(G+Q)	12.518	-0.31	106.7	0.0069	2.75	
	Hk = 2.790 m	Y-(G+Q+E)	9.166	-1.50	106.7	0.0069	2.75	
S413	Bx=20 βx =1.001	X-(G+Q)	16.905	-0.36	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.351	-1.09	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 369/ 327	Y-(G+Q)	16.905	-0.36	106.7	0.0048	1.91	
	Hk = 2.800 m	Y-(G+Q+E)	12.793	-1.55	106.7	0.0048	1.91	
S313	Bx=20 βx =1.002	X-(G+Q)	22.156	-0.47	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	15.690	-1.07	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 327/ 264	Y-(G+Q)	22.156	-0.47	106.7	0.0042	1.67	
	Hk = 2.800 m	Y-(G+Q+E)	17.387	-1.41	106.7	0.0042	1.67	
S213	Bx=20 βx =1.002	X-(G+Q)	30.153	-0.63	106.7	0.0026	1.05	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	22.006	-0.79	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 264/ 224	Y-(G+Q)	30.153	-0.63	106.7	0.0028	1.11	
	Hk = 2.500 m	Y-(G+Q+E)	24.535	-0.89	106.7	0.0028	1.11	
S113	Bx=20 βx =1.000	X-(G+Q)	3.521	0.07	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.944	0.06	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 224/ 0	Y-(G+Q)	3.521	-0.07	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.597	0.05	106.7	0.0025	1.00	
S714	Bx=30 βx =1.000	X-(G+Q)	9.049	0.34	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.713	1.67	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 570/ 543	Y-(G+Q)	9.049	0.34	106.7	0.0084	7.58	
	Hk = 2.790 m	Y-(G+Q+E)	7.036	4.66	106.7	0.0084	7.58	
S614	Bx=30 βx =1.000	X-(G+Q)	18.379	0.44	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	15.477	2.34	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 543/ 501	Y-(G+Q)	18.379	0.44	106.7	0.0082	7.37	
	Hk = 2.800 m	Y-(G+Q+E)	12.863	5.27	106.7	0.0082	7.37	
S514	Bx=30 βx =1.000	X-(G+Q)	27.173	0.65	106.7	0.0038	3.43	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	25.508	3.11	106.7	0.0038	3.43	ø10/15/10(etriye)
	I/J : 501/ 445	Y-(G+Q)	27.173	0.65	106.7	0.0091	8.23	
	Hk = 2.790 m	Y-(G+Q+E)	21.095	5.93	106.7	0.0091	8.23	

S414	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 445/ 393 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	35.148 36.324 35.148 30.154	0.84 3.60 0.84 6.20	106.7 106.7 106.7 106.7	0.0053 0.0053 0.0100 0.0100	4.80 4.80 9.04 9.04	2x5ø16+2x1ø14 (govde) ø10/15/10(etriye)
S314	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 393/ 328 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	41.351 46.248 41.351 39.185	-0.99 -3.53 -0.99 5.77	106.7 106.7 106.7 106.7	0.0060 0.0060 0.0094 0.0094	5.36 5.36 8.45 8.45	2x5ø16+2x1ø14 (govde) ø10/15/10(etriye)
S214	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 328/ 278 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	47.037 53.512 47.037 46.807	-1.29 -3.40 -1.13 -4.46	106.7 106.7 106.7 106.7	0.0054 0.0054 0.0044 0.0044	4.82 4.82 3.99 3.99	2x4ø14+2x1ø14 (govde) ø10/15/10(etriye)
S114	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 278/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	45.340 52.010 45.340 39.666	-1.10 1.25 -1.09 0.95	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S715	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 165/ 121 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.168 12.795 17.168 12.563	-1.02 -7.97 -0.36 -6.68	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0072 0.0072	6.50 6.50 18.83 18.83	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S615	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 121/ 84 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.356 28.976 34.356 24.129	-1.86 -15.48 0.72 -6.85	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0058 0.0058	6.50 6.50 15.09 15.09	2x4ø16+2x5ø18 (govde) ø10/10/7(etriye)
S515	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 84/ 53 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	51.517 48.213 51.517 37.331	2.78 -16.73 1.08 -7.22	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0051 0.0051	6.50 6.50 13.13 13.13	2x4ø16+2x4ø18 (govde) ø10/10/7(etriye)
S415	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 53/ 32 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	68.425 69.824 68.425 51.900	3.69 19.28 -1.44 -7.19	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0039 0.0039	6.50 6.50 10.21 10.21	2x4ø16+2x4ø14 (govde) ø10/10/7(etriye)
S315	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 32/ 16 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	84.804 91.817 84.804 66.601	-4.58 -30.28 1.78 5.88	106.7 106.7 106.7 106.7	0.0033 0.0033 0.0025 0.0025	8.46 8.46 6.50 6.50	2x5ø16+2x4ø14 (govde) ø10/10/7(etriye)
S215	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 16/ 11 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	96.636 107.505 96.636 79.836	-5.22 -43.06 2.03 3.93	106.7 106.7 106.7 106.7	0.0053 0.0053 0.0025 0.0025	13.71 13.71 6.50 6.50	2x6ø18+2x4ø14 (govde) ø10/10/7(etriye)
S115	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 11/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	33.209 35.316 33.209 26.405	-2.57 -31.34 0.70 0.55	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	6.50 6.50 6.50 6.50	2x4ø16+2x4ø14 (govde) ø10/10/7(etriye)
S716	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 218/ 167 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.817 6.820 8.817 6.966	-0.85 -3.85 1.36 2.05	106.7 106.7 106.7 106.7	0.0058 0.0058 0.0025 0.0025	7.26 7.26 3.13 3.13	2x3ø14+2x3ø14 (govde) ø10/12/8(etriye)
S616	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 167/ 123 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.407 16.476 17.407 13.787	-0.79 -4.73 0.70 1.15	106.7 106.7 106.7 106.7	0.0075 0.0075 0.0025 0.0025	9.33 9.33 3.13 3.13	2x3ø14+2x4ø16 (govde) ø10/12/8(etriye)
S516	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 123/ 86 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	26.027 29.168 26.027 20.284	-0.79 -5.74 0.78 1.34	106.7 106.7 106.7 106.7	0.0097 0.0097 0.0025 0.0025	12.12 12.12 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S416	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 86/ 55 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.715 44.438 34.715 26.496	-0.79 -6.24 1.04 1.54	106.7 106.7 106.7 106.7	0.0114 0.0114 0.0025 0.0025	14.24 14.24 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S316	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 55/ 34 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	43.405 60.718 43.405 32.302	-0.98 -5.72 1.30 1.85	106.7 106.7 106.7 106.7	0.0114 0.0114 0.0025 0.0025	14.27 14.27 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S216	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 34/ 22 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	53.969 76.788 53.969 39.295	-1.21 -4.34 1.62 3.15	106.7 106.7 106.7 106.7	0.0096 0.0096 0.0025 0.0025	11.96 11.96 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)

S116	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 22/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	64.844 78.946 64.844 46.710	-1.46 1.78 1.95 2.57	106.7 106.7 106.7 106.7	0.0026 0.0026 0.0025 0.0025	3.30 3.30 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S717	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 575/ 548 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.537 6.803 8.537 6.049	0.94 3.97 1.30 1.95	106.7 106.7 106.7 106.7	0.0063 0.0063 0.0025 0.0025	7.84 7.84 3.13 3.13	2x3ø14+2x4ø14 (govde) ø10/12/8(etriye)
S617	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 548/ 506 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	16.772 16.376 16.772 12.001	0.86 4.83 0.67 1.47	106.7 106.7 106.7 106.7	0.0077 0.0077 0.0025 0.0025	9.67 9.67 3.13 3.13	2x3ø14+2x4ø16 (govde) ø10/12/8(etriye)
S517	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 506/ 450 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	25.054 28.995 25.054 19.127	0.86 5.83 0.75 1.67	106.7 106.7 106.7 106.7	0.0100 0.0100 0.0025 0.0025	12.50 12.50 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S417	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 450/ 385 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	33.361 44.137 33.361 27.062	0.85 6.32 1.00 1.57	106.7 106.7 106.7 106.7	0.0117 0.0117 0.0025 0.0025	14.66 14.66 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S317	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 385/ 333 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	41.637 60.240 41.637 35.550	0.94 5.78 1.25 2.32	106.7 106.7 106.7 106.7	0.0118 0.0118 0.0025 0.0025	14.70 14.70 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S217	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 333/ 281 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	51.724 76.035 51.724 45.057	1.16 4.36 1.55 3.94	106.7 106.7 106.7 106.7	0.0099 0.0099 0.0025 0.0025	12.41 12.41 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S117	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 281/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	62.183 77.736 62.183 53.015	1.40 1.75 1.87 3.27	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S718	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 532/ 490 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.365 12.555 17.365 12.756	1.79 8.25 -0.36 -6.49	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0070 0.0070	6.50 6.50 18.13 18.13	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S618	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 490/ 434 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.929 28.355 34.929 24.511	1.89 15.60 -0.73 -7.78	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0069 0.0069	6.50 6.50 18.00 18.00	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S518	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 434/ 374 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	52.376 47.021 52.376 37.888	2.83 16.97 -1.10 -9.24	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0075 0.0075	6.50 6.50 19.60 19.60	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S418	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 374/ 316 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	69.553 67.923 69.553 52.383	3.76 19.30 -1.46 -10.19	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0077 0.0077	6.50 6.50 19.90 19.90	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S318	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 316/ 268 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	86.135 89.107 86.135 66.862	4.65 30.75 -1.81 -9.06	106.7 106.7 106.7 106.7	0.0028 0.0028 0.0054 0.0054	7.23 7.23 14.12 14.12	2x4ø16+2x4ø18 (govde) ø10/10/7(etriye)
S218	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 268/ 227 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	98.161 104.485 98.161 80.391	5.30 43.71 2.06 5.79	106.7 106.7 106.7 106.7	0.0047 0.0047 0.0025 0.0025	12.26 12.26 6.50 6.50	2x5ø18+2x4ø14 (govde) ø10/10/7(etriye)
S118	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 227/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	33.661 34.181 33.661 26.441	1.82 30.84 0.71 0.56	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	6.50 6.50 6.50 6.50	2x4ø16+2x4ø14 (govde) ø10/10/7(etriye)
S719	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 232/ 189 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	3.695 5.513 3.695 2.593	0.12 0.77 0.69 1.58	106.7 106.7 106.7 106.7	0.0036 0.0036 0.0103 0.0103	1.43 1.43 4.14 4.14	2x3ø14 ø10/10/7(etriye)
S619	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 189/ 147 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	6.543 7.621 6.543 4.771	0.14 0.91 0.63 1.59	106.7 106.7 106.7 106.7	0.0037 0.0037 0.0094 0.0094	1.48 1.48 3.77 3.77	2x3ø14 ø10/10/7(etriye)

S519	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 147/ 109 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	9.811 9.339 9.811 7.080	0.21 1.04 0.61 1.63	106.7 106.7 106.7 106.7	0.0036 0.0036 0.0090 0.0090	1.42 1.42 3.60 3.60	2x3ø14 ø10/10/7(etriye)
S419	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 109/ 76 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	13.341 10.102 13.341 9.470	0.28 1.09 0.58 1.59	106.7 106.7 106.7 106.7	0.0029 0.0029 0.0051 0.0051	1.16 1.16 2.03 2.03	2x3ø14 ø10/10/7(etriye)
S319	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 76/ 50 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.520 14.839 17.520 12.594	0.37 0.98 0.50 1.37	106.7 106.7 106.7 106.7	0.0026 0.0026 0.0038 0.0038	1.06 1.06 1.54 1.54	2x3ø14 ø10/10/7(etriye)
S219	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 50/ 39 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	22.089 22.681 22.089 16.371	0.46 0.70 0.46 0.84	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	1.00 1.00 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S119	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 39/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	2.741 2.737 2.741 2.097	-0.06 0.06 0.06 0.04	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	1.00 1.00 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S720	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 231/ 188 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	9.878 7.902 9.878 7.241	1.73 5.22 2.13 6.06	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0099 0.0099	3.13 3.13 12.38 12.38	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S620	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 188/ 146 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	20.043 15.393 20.043 14.098	1.25 5.33 1.80 5.91	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0086 0.0086	3.13 3.13 10.70 10.70	2x3ø14+2x4ø16 (govde) ø10/12/8(etriye)
S520	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 146/ 108 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	30.192 25.811 30.192 21.420	1.23 6.27 1.64 6.08	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0081 0.0081	3.13 3.13 10.07 10.07	2x3ø14+2x4ø16 (govde) ø10/12/8(etriye)
S420	Bx=50 βx =1.000 By=25 βy =1.001 I/J : 108/ 75 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	40.558 37.805 40.558 29.012	1.22 6.77 1.40 5.86	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0070 0.0070	3.13 3.13 8.74 8.74	2x3ø14+2x4ø14 (govde) ø10/12/8(etriye)
S320	Bx=50 βx =1.000 By=25 βy =1.001 I/J : 75/ 78 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	51.076 51.439 51.076 36.609	1.53 7.05 1.15 4.73	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0044 0.0044	3.13 3.13 5.48 5.48	2x3ø14+2x2ø14 (govde) ø10/12/8(etriye)
S220	Bx=50 βx =1.000 By=25 βy =1.001 I/J : 78/ 62 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	55.842 60.619 55.842 42.590	1.68 -7.56 1.26 3.03	106.7 106.7 106.7 106.7	0.0047 0.0047 0.0025 0.0025	5.91 5.91 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S120	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 62/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	14.260 17.307 14.260 12.337	-0.43 -0.69 0.32 0.28	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S721	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 406/ 346 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	9.733 9.267 9.733 7.049	-1.52 -5.50 1.38 6.15	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0101 0.0101	3.13 3.13 12.60 12.60	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S621	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 346/ 292 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	19.922 15.540 19.922 15.133	-1.11 -5.57 1.18 6.27	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0094 0.0094	3.13 3.13 11.81 11.81	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S521	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 292/ 243 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	30.018 21.255 30.018 23.293	-1.09 -6.48 1.09 6.62	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0095 0.0095	3.13 3.13 11.87 11.87	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S421	Bx=50 βx =1.000 By=25 βy =1.001 I/J : 243/ 206 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	40.161 31.529 40.161 31.592	-1.20 -6.92 0.95 6.54	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0088 0.0088	3.13 3.13 10.99 10.99	2x3ø14+2x4ø16 (govde) ø10/12/8(etriye)
S321	Bx=50 βx =1.000 By=25 βy =1.001 I/J : 206/ 157 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	50.173 43.690 50.173 39.710	-1.51 -7.03 1.13 5.43	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0062 0.0062	3.13 3.13 7.80 7.80	2x3ø14+2x4ø14 (govde) ø10/12/8(etriye)

S221	Bx=50 βx =1.000	X-(G+Q)	54.592	-1.64	106.7	0.0040	5.03	2x4ø14+2x1ø14 (govde)
	By=25 βy =1.001	X-(G+Q+E)	52.324	7.79	106.7	0.0040	5.03	ø10/12/8(etriye)
	I/J : 157/ 132	Y-(G+Q)	54.592	1.23	106.7	0.0027	3.39	
	Hk = 2.500 m	Y-(G+Q+E)	47.190	3.46	106.7	0.0027	3.39	
S121	Bx=50 βx =1.000	X-(G+Q)	13.997	0.42	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	15.011	0.73	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 132/ 0	Y-(G+Q)	13.997	0.31	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	13.815	0.31	106.7	0.0025	3.13	
S722	Bx=20 βx =1.000	X-(G+Q)	3.659	-0.08	106.7	0.0035	1.41	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.173	-0.74	106.7	0.0035	1.41	ø10/10/7(etriye)
	I/J : 471/ 415	Y-(G+Q)	3.659	0.58	106.7	0.0100	4.01	
	Hk = 2.790 m	Y-(G+Q+E)	3.253	1.55	106.7	0.0100	4.01	
S622	Bx=20 βx =1.000	X-(G+Q)	6.572	-0.14	106.7	0.0034	1.38	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	6.799	-0.89	106.7	0.0034	1.38	ø10/10/7(etriye)
	I/J : 415/ 355	Y-(G+Q)	6.572	0.54	106.7	0.0100	4.00	
	Hk = 2.800 m	Y-(G+Q+E)	5.654	1.63	106.7	0.0100	4.00	
S522	Bx=20 βx =1.001	X-(G+Q)	9.832	-0.21	106.7	0.0032	1.26	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	8.025	-1.01	106.7	0.0032	1.26	ø10/10/7(etriye)
	I/J : 355/ 301	Y-(G+Q)	9.832	0.53	106.7	0.0100	4.02	
	Hk = 2.790 m	Y-(G+Q+E)	8.101	1.73	106.7	0.0100	4.02	
S422	Bx=20 βx =1.001	X-(G+Q)	13.321	-0.28	106.7	0.0028	1.11	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.410	-1.06	106.7	0.0028	1.11	ø10/10/7(etriye)
	I/J : 301/ 263	Y-(G+Q)	13.321	0.50	106.7	0.0094	3.74	
	Hk = 2.800 m	Y-(G+Q+E)	10.499	1.73	106.7	0.0094	3.74	
S322	Bx=20 βx =1.001	X-(G+Q)	17.324	-0.36	106.7	0.0031	1.23	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	16.889	-0.96	106.7	0.0031	1.23	ø10/10/7(etriye)
	I/J : 263/ 207	Y-(G+Q)	17.324	0.45	106.7	0.0046	1.85	
	Hk = 2.800 m	Y-(G+Q+E)	13.069	1.54	106.7	0.0046	1.85	
S222	Bx=20 βx =1.001	X-(G+Q)	21.942	-0.46	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	25.168	0.70	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 207/ 174	Y-(G+Q)	21.942	0.46	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	15.996	0.95	106.7	0.0025	1.00	
S122	Bx=20 βx =1.000	X-(G+Q)	2.712	0.06	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.974	0.06	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 174/ 0	Y-(G+Q)	2.712	0.06	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.093	0.05	106.7	0.0025	1.00	
S723	Bx=0 βx =1.000	X-(G+Q)	43.329	-16.33	166.7	0.0063	101.81	85ø12+6ø14
	By=0 βy =1.000	X-(G+Q+E)	31.961	151.71	166.7	0.0063	101.81	ø10/20(etriye)
	I/J : 233/ 190	Y-(G+Q)	43.329	-6.31	166.7	0.0063	101.81	
	Hk = 2.790 m	Y-(G+Q+E)	33.729	436.50	166.7	0.0063	101.81	
S623	Bx=0 βx =1.000	X-(G+Q)	87.459	-8.99	166.7	0.0063	101.81	85ø12+6ø14
	By=0 βy =1.000	X-(G+Q+E)	68.848	221.34	166.7	0.0063	101.81	ø10/20(etriye)
	I/J : 190/ 148	Y-(G+Q)	87.459	-9.97	166.7	0.0063	101.81	
	Hk = 2.800 m	Y-(G+Q+E)	68.366	636.86	166.7	0.0063	101.81	
S523	Bx=0 βx =1.000	X-(G+Q)	130.526	-9.20	166.7	0.0079	127.20	53ø12+46ø14
	By=0 βy =1.000	X-(G+Q+E)	119.941	290.98	166.7	0.0079	127.20	ø10/20(etriye)
	I/J : 148/ 110	Y-(G+Q)	130.526	-14.88	166.7	0.0079	127.20	
	Hk = 2.790 m	Y-(G+Q+E)	102.573	837.23	166.7	0.0079	127.20	
S423	Bx=0 βx =1.000	X-(G+Q)	171.813	-10.57	166.7	0.0091	146.68	43ø12+66ø14
	By=0 βy =1.000	X-(G+Q+E)	180.805	360.62	166.7	0.0091	146.68	ø10/20(etriye)
	I/J : 110/ 77	Y-(G+Q)	171.813	-19.59	166.7	0.0091	146.68	
	Hk = 2.800 m	Y-(G+Q+E)	135.634	1037.59	166.7	0.0091	146.68	
S323	Bx=0 βx =1.000	X-(G+Q)	210.997	-12.98	106.7	0.0200	323.77	162ø16
	By=0 βy =1.000	X-(G+Q+E)	239.962	410.36	106.7	0.0200	323.77	ø10/14(etriye)
	I/J : 77/ 51	Y-(G+Q)	210.997	-24.05	106.7	0.0200	323.77	
	Hk = 2.800 m	Y-(G+Q+E)	165.439	1180.70	106.7	0.0200	323.77	
S223	Bx=0 βx =1.000	X-(G+Q)	243.977	-15.00	106.7	0.0233	378.07	189ø16
	By=0 βy =1.000	X-(G+Q+E)	293.303	-412.13	106.7	0.0233	378.07	ø10/20(etriye)
	I/J : 51/ 40	Y-(G+Q)	243.977	-27.81	106.7	0.0233	378.07	
	Hk = 2.500 m	Y-(G+Q+E)	190.980	1184.93	106.7	0.0233	378.07	
S123	Bx=0 βx =1.000	X-(G+Q)	231.994	-14.27	106.7	0.0214	346.14	137ø18
	By=0 βy =1.000	X-(G+Q+E)	290.736	410.36	106.7	0.0214	346.14	ø10/9(etriye)
	I/J : 40/ 0	Y-(G+Q)	231.994	-26.45	106.7	0.0214	346.14	
	Hk = 2.500 m	Y-(G+Q+E)	179.237	1180.70	106.7	0.0214	346.14	
S724	Bx=20 βx =1.000	X-(G+Q)	12.014	1.35	106.7	0.0061	11.01	2x3ø14+2x5ø16 (govde)
	By=90 βy =1.000	X-(G+Q+E)	11.162	4.29	106.7	0.0061	11.01	ø10/10/7(etriye)
	I/J : 219/ 168	Y-(G+Q)	12.014	1.90	106.7	0.0025	4.50	
	Hk = 2.790 m	Y-(G+Q+E)	12.639	14.06	106.7	0.0025	4.50	

S624	Bx=20 βx =1.000	X-(G+Q)	23.840	1.14	106.7	0.0061	10.98	2x3ø14+2x5ø16 (govde)
	By=90 βy =1.000	X-(G+Q+E)	23.156	4.26	106.7	0.0061	10.98	ø10/10/7(etriye)
	I/J : 168/ 124	Y-(G+Q)	23.840	1.28	106.7	0.0025	4.50	
	Hk = 2.800 m	Y-(G+Q+E)	28.109	10.35	106.7	0.0025	4.50	
S524	Bx=20 βx =1.001	X-(G+Q)	35.763	1.06	106.7	0.0066	11.92	2x3ø14+2x5ø16 (govde)
	By=90 βy =1.000	X-(G+Q+E)	35.313	4.54	106.7	0.0066	11.92	ø10/10/7(etriye)
	I/J : 124/ 87	Y-(G+Q)	35.763	1.50	106.7	0.0025	4.50	
	Hk = 2.790 m	Y-(G+Q+E)	44.524	11.84	106.7	0.0025	4.50	
S424	Bx=20 βx =1.001	X-(G+Q)	47.888	1.01	106.7	0.0068	12.32	2x4ø14+2x5ø16 (govde)
	By=90 βy =1.000	X-(G+Q+E)	54.976	4.62	106.7	0.0068	12.32	ø10/10/7(etriye)
	I/J : 87/ 56	Y-(G+Q)	47.888	2.01	106.7	0.0027	4.84	
	Hk = 2.800 m	Y-(G+Q+E)	61.991	14.05	106.7	0.0027	4.84	
S324	Bx=20 βx =1.001	X-(G+Q)	60.292	1.27	106.7	0.0055	9.88	2x3ø14+2x4ø16 (govde)
	By=90 βy =1.000	X-(G+Q+E)	70.040	3.78	106.7	0.0055	9.88	ø10/10/7(etriye)
	I/J : 56/ 35	Y-(G+Q)	60.292	2.53	106.7	0.0025	4.50	
	Hk = 2.800 m	Y-(G+Q+E)	79.386	11.87	106.7	0.0025	4.50	
S224	Bx=20 βx =1.001	X-(G+Q)	66.671	-1.40	106.7	0.0039	7.01	2x6ø20+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	79.362	-2.70	106.7	0.0039	7.01	ø10/10/7(etriye)
	I/J : 35/ 23	Y-(G+Q)	66.671	2.80	106.7	0.0093	16.76	
	Hk = 2.500 m	Y-(G+Q+E)	90.652	28.18	106.7	0.0093	16.76	
S124	Bx=20 βx =1.000	X-(G+Q)	16.293	-0.34	106.7	0.0025	4.50	2x4ø14+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	22.404	0.47	106.7	0.0025	4.50	ø10/10/7(etriye)
	I/J : 23/ 0	Y-(G+Q)	16.293	0.68	106.7	0.0025	4.50	
	Hk = 2.500 m	Y-(G+Q+E)	21.468	2.63	106.7	0.0025	4.50	
S725	Bx=25 βx =1.000	X-(G+Q)	6.835	1.63	106.7	0.0051	12.01	2x4ø14+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	6.105	5.97	106.7	0.0051	12.01	ø10/12/8(etriye)
	I/J : 275/ 222	Y-(G+Q)	6.835	1.24	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	5.857	2.19	106.7	0.0025	5.94	
S625	Bx=25 βx =1.000	X-(G+Q)	13.783	1.36	106.7	0.0061	14.41	2x4ø14+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	12.012	7.22	106.7	0.0061	14.41	ø10/12/8(etriye)
	I/J : 222/ 171	Y-(G+Q)	13.783	0.65	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	11.787	2.15	106.7	0.0025	5.94	
S525	Bx=25 βx =1.000	X-(G+Q)	20.847	1.21	106.7	0.0083	19.77	2x4ø14+2x6ø20 (govde)
	By=95 βy =1.000	X-(G+Q+E)	27.596	8.86	106.7	0.0083	19.77	ø10/12/8(etriye)
	I/J : 171/ 127	Y-(G+Q)	20.847	0.91	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	17.756	1.47	106.7	0.0025	5.94	
S425	Bx=25 βx =1.000	X-(G+Q)	28.133	0.97	106.7	0.0104	24.72	2x4ø14+2x5ø26 (govde)
	By=95 βy =1.000	X-(G+Q+E)	49.477	9.75	106.7	0.0104	24.72	ø10/12/8(etriye)
	I/J : 127/ 90	Y-(G+Q)	28.133	1.22	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	23.745	3.03	106.7	0.0025	5.94	
S325	Bx=25 βx =1.000	X-(G+Q)	35.462	0.80	106.7	0.0110	26.16	2x4ø14+2x5ø26 (govde)
	By=95 βy =1.000	X-(G+Q+E)	73.716	8.91	106.7	0.0110	26.16	ø10/12/8(etriye)
	I/J : 90/ 58	Y-(G+Q)	35.462	1.54	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	29.707	6.25	106.7	0.0025	5.94	
S225	Bx=25 βx =1.000	X-(G+Q)	44.807	1.01	106.7	0.0093	22.00	2x4ø14+2x7ø20 (govde)
	By=95 βy =1.000	X-(G+Q+E)	97.987	5.55	106.7	0.0093	22.00	ø10/12/8(etriye)
	I/J : 58/ 41	Y-(G+Q)	44.807	1.95	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	36.726	16.18	106.7	0.0025	5.94	
S125	Bx=25 βx =1.000	X-(G+Q)	21.268	-0.48	106.7	0.0025	5.94	2x5ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	34.838	0.78	106.7	0.0025	5.94	ø10/12/8(etriye)
	I/J : 41/ 0	Y-(G+Q)	21.268	0.93	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	17.687	12.85	106.7	0.0025	5.94	
S726	Bx=25 βx =1.000	X-(G+Q)	14.403	-0.32	106.7	0.0053	12.50	2x4ø14+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	10.337	-6.59	106.7	0.0053	12.50	ø10/12/8(etriye)
	I/J : 343/ 289	Y-(G+Q)	14.403	-2.63	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	12.270	-15.43	106.7	0.0025	5.94	
S626	Bx=25 βx =1.000	X-(G+Q)	28.890	-0.65	106.7	0.0052	12.32	2x4ø14+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	20.628	-7.15	106.7	0.0052	12.32	ø10/12/8(etriye)
	I/J : 289/ 240	Y-(G+Q)	28.890	-1.34	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	27.908	-15.25	106.7	0.0025	5.94	
S526	Bx=25 βx =1.000	X-(G+Q)	42.993	-0.97	106.7	0.0055	13.04	2x4ø16+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	31.745	-8.02	106.7	0.0055	13.04	ø10/12/8(etriye)
	I/J : 240/ 197	Y-(G+Q)	42.993	-1.87	106.7	0.0032	7.56	
	Hk = 2.790 m	Y-(G+Q+E)	46.748	-19.01	106.7	0.0032	7.56	
S426	Bx=25 βx =1.000	X-(G+Q)	56.396	-1.27	106.7	0.0054	12.73	2x5ø16+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	43.737	-8.33	106.7	0.0054	12.73	ø10/12/8(etriye)
	I/J : 197/ 154	Y-(G+Q)	56.396	-2.45	106.7	0.0041	9.83	
	Hk = 2.800 m	Y-(G+Q+E)	68.452	-21.15	106.7	0.0041	9.83	

S326	Bx=25 βx =1.001 By=95 βy =1.000 I/J : 154/ 117 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	68.399 51.080 68.399 92.144	-1.54 -7.28 -2.98 -26.14	106.7 106.7 106.7 106.7	0.0037 0.0037 0.0060 0.0060	8.79 8.79 14.27 14.27	2x6ø18+2x3ø14 (govde) ø10/12/8(etriye)
S226	Bx=25 βx =1.000 By=95 βy =1.000 I/J : 117/ 97 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	78.083 59.675 78.083 112.576	-1.76 6.04 -3.40 -34.20	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0086 0.0086	5.94 5.94 20.37 20.37	2x7ø20+2x3ø14 (govde) ø10/12/8(etriye)
S126	Bx=25 βx =1.000 By=95 βy =1.000 I/J : 97/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.732 30.201 34.732 48.791	0.78 0.68 -1.51 -17.42	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	5.94 5.94 5.94 5.94	2x5ø14+2x4ø14 (govde) ø10/12/8(etriye)
S727	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 410/ 350 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.701 6.318 8.701 7.280	-0.20 -4.04 -1.40 -7.12	106.7 106.7 106.7 106.7	0.0039 0.0039 0.0047 0.0047	4.90 4.90 5.87 5.87	2x4ø14+2x2ø14 (govde) ø10/12/8(etriye)
S627	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 350/ 296 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.467 12.869 17.467 16.425	-0.39 -4.72 -0.88 -6.80	106.7 106.7 106.7 106.7	0.0069 0.0069 0.0030 0.0030	8.67 8.67 3.79 3.79	2x3ø14+2x4ø14 (govde) ø10/12/8(etriye)
S527	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 296/ 247 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	26.347 19.989 26.347 27.206	-0.59 -5.44 -0.93 -8.23	106.7 106.7 106.7 106.7	0.0074 0.0074 0.0049 0.0049	9.21 9.21 6.14 6.14	2x4ø14+2x4ø14 (govde) ø10/12/8(etriye)
S427	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 247/ 202 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	35.461 27.384 35.461 39.735	-0.80 -5.64 -1.06 -8.92	106.7 106.7 106.7 106.7	0.0072 0.0072 0.0058 0.0058	9.01 9.01 7.20 7.20	2x4ø16+2x3ø16 (govde) ø10/12/8(etriye)
S327	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 202/ 161 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	44.861 34.564 44.861 53.477	1.01 -4.97 -1.35 -9.33	106.7 106.7 106.7 106.7	0.0055 0.0055 0.0064 0.0064	6.83 6.83 7.94 7.94	2x4ø16+2x2ø14 (govde) ø10/12/8(etriye)
S227	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 161/ 135 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	56.218 43.541 56.218 68.172	-1.26 3.12 -1.69 -11.35	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0087 0.0087	3.13 3.13 10.90 10.90	2x5ø18+2x1ø14 (govde) ø10/12/8(etriye)
S127	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 135/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	9.311 7.106 9.311 10.340	0.21 0.23 -0.28 -0.84	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S728	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 477/ 421 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	12.660 10.543 12.660 11.338	-0.31 -2.60 1.42 12.67	106.7 106.7 106.7 106.7	0.0031 0.0031 0.0029 0.0029	5.54 5.54 5.28 5.28	2x4ø14+2x3ø14 (govde) ø10/10/7(etriye)
S628	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 421/ 361 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	25.397 21.878 25.397 26.389	-0.53 -2.82 1.07 13.56	106.7 106.7 106.7 106.7	0.0031 0.0031 0.0033 0.0033	5.65 5.65 6.00 6.00	2x4ø14+2x3ø14 (govde) ø10/10/7(etriye)
S528	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 361/ 307 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	38.099 33.137 38.099 44.392	-0.80 -3.21 1.60 16.38	106.7 106.7 106.7 106.7	0.0036 0.0036 0.0044 0.0044	6.42 6.42 7.99 7.99	2x4ø16+2x3ø14 (govde) ø10/10/7(etriye)
S428	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 307/ 255 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	50.816 44.230 50.816 65.221	-1.07 -3.38 2.13 17.76	106.7 106.7 106.7 106.7	0.0037 0.0037 0.0054 0.0054	6.73 6.73 9.68 9.68	2x5ø16+2x3ø14 (govde) ø10/10/7(etriye)
S328	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 255/ 212 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	63.642 66.757 63.642 87.555	-1.34 3.17 2.67 19.03	106.7 106.7 106.7 106.7	0.0030 0.0030 0.0066 0.0066	5.34 5.34 11.91 11.91	2x5ø18+2x3ø14 (govde) ø10/10/7(etriye)
S228	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 212/ 178 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	70.327 76.045 70.327 103.143	1.48 2.61 2.95 42.18	160.0 160.0 160.0 160.0	0.0025 0.0025 0.0141 0.0141	4.50 4.50 25.31 25.31	2x6ø26+2x3ø14 (govde) ø10/10/7(etriye) !!!! KESIT YETER
S128	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 178/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	16.684 19.277 16.684 23.933	0.35 0.40 0.70 3.11	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	4.50 4.50 4.50 4.50	2x4ø14+2x3ø14 (govde) ø10/10/7(etriye)

S729	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 283/ 234 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	1.253 2.126 1.253 1.792	-0.26 -1.10 0.41 1.14	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0051 0.0051	1.81 1.81 2.03 2.03	2x3ø14 ø10/10/7(etriye)
S629	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 234/ 191 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	3.048 3.674 3.048 2.700	-0.25 -1.27 0.38 1.22	106.7 106.7 106.7 106.7	0.0049 0.0049 0.0050 0.0050	1.94 1.94 2.01 2.01	2x3ø14 ø10/10/7(etriye)
S529	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 191/ 149 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	4.884 3.714 4.884 3.631	-0.22 -1.41 0.32 1.24	106.7 106.7 106.7 106.7	0.0055 0.0055 0.0047 0.0047	2.19 2.19 1.89 1.89	2x3ø14 ø10/10/7(etriye)
S429	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 149/ 111 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	7.118 6.528 7.118 5.109	-0.16 -1.31 0.25 1.19	106.7 106.7 106.7 106.7	0.0050 0.0050 0.0062 0.0062	2.00 2.00 2.47 2.47	2x3ø14 ø10/10/7(etriye)
S329	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 111/ 79 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.171 19.216 8.171 7.984	-0.17 -1.10 0.17 1.06	106.7 106.7 106.7 106.7	0.0079 0.0079 0.0050 0.0050	3.18 3.18 2.00 2.00	2x3ø14 ø10/10/7(etriye)
S229	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 79/ 63 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	12.447 27.653 12.447 13.160	-0.26 -0.88 0.26 0.70	106.7 106.7 106.7 106.7	0.0076 0.0076 0.0031 0.0031	3.06 3.06 1.22 1.22	2x3ø14 ø10/10/7(etriye)
S129	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 63/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	2.130 2.893 2.130 2.342	-0.04 -0.07 0.04 0.05	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	1.00 1.00 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S730	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 341/ 287 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	2.188 3.403 2.188 2.671	0.06 1.13 0.07 1.12	106.7 106.7 106.7 106.7	0.0078 0.0078 0.0081 0.0081	3.13 3.13 3.25 3.25	2x3ø14+2x1ø14 (govde) ø10/10/7(etriye)
S630	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 287/ 238 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	4.870 4.881 4.870 5.071	0.10 1.30 0.10 1.25	106.7 106.7 106.7 106.7	0.0079 0.0079 0.0086 0.0086	3.15 3.15 3.42 3.42	2x3ø14+2x1ø14 (govde) ø10/10/7(etriye)
S530	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 238/ 195 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	7.488 6.690 7.488 7.557	0.16 1.43 0.16 1.34	106.7 106.7 106.7 106.7	0.0080 0.0080 0.0088 0.0088	3.22 3.22 3.51 3.51	2x3ø14+2x1ø14 (govde) ø10/10/7(etriye)
S430	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 195/ 158 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	10.190 9.374 10.190 10.196	0.21 1.34 0.21 1.34	106.7 106.7 106.7 106.7	0.0071 0.0071 0.0084 0.0084	2.83 2.83 3.36 3.36	2x3ø14 ø10/10/7(etriye)
S330	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 158/ 115 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	12.480 13.610 12.480 12.176	0.26 1.11 0.26 1.21	106.7 106.7 106.7 106.7	0.0069 0.0069 0.0070 0.0070	2.78 2.78 2.79 2.79	2x3ø14 ø10/10/7(etriye)
S230	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 115/ 95 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	16.941 18.043 16.941 14.560	0.36 0.86 0.36 0.94	106.7 106.7 106.7 106.7	0.0044 0.0044 0.0025 0.0025	1.74 1.74 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S130	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 95/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	2.477 1.925 2.477 1.835	-0.05 -0.07 0.05 0.06	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	1.00 1.00 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S731	Bx=25 βx =1.000 By=95 βy =1.000 I/J : 284/ 235 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	6.800 6.135 6.800 5.449	1.63 6.21 -1.22 -2.15	106.7 106.7 106.7 106.7	0.0053 0.0053 0.0025 0.0025	12.54 12.54 5.94 5.94	2x4ø14+2x5ø16 (govde) ø10/12/8(etriye)
S631	Bx=25 βx =1.000 By=95 βy =1.000 I/J : 235/ 192 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	13.749 11.723 13.749 10.788	1.36 7.46 -0.61 -2.14	106.7 106.7 106.7 106.7	0.0063 0.0063 0.0025 0.0025	14.92 14.92 5.94 5.94	2x4ø14+2x5ø18 (govde) ø10/12/8(etriye)
S531	Bx=25 βx =1.000 By=95 βy =1.000 I/J : 192/ 150 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	20.799 26.970 20.799 16.209	1.21 9.10 -0.90 -1.46	106.7 106.7 106.7 106.7	0.0085 0.0085 0.0025 0.0025	20.18 20.18 5.94 5.94	2x4ø14+2x6ø20 (govde) ø10/12/8(etriye)

S431	Bx=25 βx =1.000	X-(G+Q)	28.044	0.97	106.7	0.0104	24.72	2x4ø14+2x5ø26 (govde)
	By=95 βy =1.000	X-(G+Q+E)	48.401	9.85	106.7	0.0104	24.72	ø10/12/8(etriye)
	I/J : 150/ 112	Y-(G+Q)	28.044	-1.22	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	21.689	-2.99	106.7	0.0025	5.94	
S331	Bx=25 βx =1.000	X-(G+Q)	35.421	0.80	106.7	0.0110	26.17	2x4ø14+2x5ø26 (govde)
	By=95 βy =1.000	X-(G+Q+E)	73.084	8.96	106.7	0.0110	26.17	ø10/12/8(etriye)
	I/J : 112/ 80	Y-(G+Q)	35.421	-1.54	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	27.083	-6.19	106.7	0.0025	5.94	
S231	Bx=25 βx =1.000	X-(G+Q)	44.651	1.00	106.7	0.0093	22.04	2x4ø14+2x7ø20 (govde)
	By=95 βy =1.000	X-(G+Q+E)	97.087	5.63	106.7	0.0093	22.04	ø10/12/8(etriye)
	I/J : 80/ 64	Y-(G+Q)	44.651	-1.94	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	33.647	-16.02	106.7	0.0025	5.94	
S131	Bx=25 βx =1.000	X-(G+Q)	21.183	-0.48	106.7	0.0025	5.94	2x5ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	34.388	0.77	106.7	0.0025	5.94	ø10/12/8(etriye)
	I/J : 64/ 0	Y-(G+Q)	21.183	-0.92	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	16.097	-12.96	106.7	0.0025	5.94	
S732	Bx=25 βx =1.000	X-(G+Q)	15.826	0.69	106.7	0.0065	15.37	2x4ø14+2x6ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	12.771	8.09	106.7	0.0065	15.37	ø10/12/8(etriye)
	I/J : 285/ 236	Y-(G+Q)	15.826	1.41	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	16.228	12.47	106.7	0.0025	5.94	
S632	Bx=25 βx =1.000	X-(G+Q)	31.394	0.71	106.7	0.0059	14.05	2x4ø16+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	22.880	8.42	106.7	0.0059	14.05	ø10/12/8(etriye)
	I/J : 236/ 193	Y-(G+Q)	31.394	1.37	106.7	0.0027	6.47	
	Hk = 2.800 m	Y-(G+Q+E)	36.855	13.79	106.7	0.0027	6.47	
S532	Bx=25 βx =1.000	X-(G+Q)	47.076	1.06	106.7	0.0063	15.06	2x5ø16+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	33.294	9.62	106.7	0.0063	15.06	ø10/12/8(etriye)
	I/J : 193/ 151	Y-(G+Q)	47.076	2.05	106.7	0.0039	9.21	
	Hk = 2.790 m	Y-(G+Q+E)	61.637	17.10	106.7	0.0039	9.21	
S432	Bx=25 βx =1.000	X-(G+Q)	62.859	1.41	106.7	0.0059	14.02	2x5ø18+2x4ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	46.049	9.96	106.7	0.0059	14.02	ø10/12/8(etriye)
	I/J : 151/ 113	Y-(G+Q)	62.859	2.73	106.7	0.0052	12.23	
	Hk = 2.800 m	Y-(G+Q+E)	90.257	19.49	106.7	0.0052	12.23	
S332	Bx=25 βx =1.001	X-(G+Q)	78.857	1.77	106.7	0.0041	9.67	2x6ø20+2x3ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	59.045	8.78	106.7	0.0041	9.67	ø10/12/8(etriye)
	I/J : 113/ 81	Y-(G+Q)	78.857	3.43	106.7	0.0071	16.82	
	Hk = 2.800 m	Y-(G+Q+E)	121.097	24.89	106.7	0.0071	16.82	
S232	Bx=25 βx =1.001	X-(G+Q)	94.418	2.12	106.7	0.0026	6.29	2x6ø26+2x3ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	71.959	6.95	106.7	0.0026	6.29	ø10/12/8(etriye)
	I/J : 81/ 65	Y-(G+Q)	94.418	4.11	106.7	0.0096	22.74	
	Hk = 2.500 m	Y-(G+Q+E)	149.894	34.17	106.7	0.0096	22.74	
S132	Bx=25 βx =1.000	X-(G+Q)	46.491	1.05	106.7	0.0025	5.94	2x5ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	39.769	0.89	106.7	0.0025	5.94	ø10/12/8(etriye)
	I/J : 65/ 0	Y-(G+Q)	46.491	2.02	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	69.519	17.94	106.7	0.0025	5.94	
S733	Bx=20 βx =1.000	X-(G+Q)	2.570	-0.10	106.7	0.0028	1.12	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.122	-0.77	106.7	0.0028	1.12	ø10/10/7(etriye)
	I/J : 528/ 486	Y-(G+Q)	2.570	-0.19	106.7	0.0054	2.16	
	Hk = 2.790 m	Y-(G+Q+E)	2.410	-0.84	106.7	0.0054	2.16	
S633	Bx=20 βx =1.000	X-(G+Q)	5.876	-0.12	106.7	0.0027	1.07	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	4.789	-0.91	106.7	0.0027	1.07	ø10/10/7(etriye)
	I/J : 486/ 430	Y-(G+Q)	5.876	-0.17	106.7	0.0037	1.48	
	Hk = 2.800 m	Y-(G+Q+E)	4.995	-0.91	106.7	0.0037	1.48	
S533	Bx=20 βx =1.001	X-(G+Q)	8.959	-0.19	106.7	0.0047	1.88	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.471	-1.05	106.7	0.0047	1.88	ø10/10/7(etriye)
	I/J : 430/ 370	Y-(G+Q)	8.959	-0.19	106.7	0.0044	1.76	
	Hk = 2.790 m	Y-(G+Q+E)	8.657	-0.97	106.7	0.0044	1.76	
S433	Bx=20 βx =1.001	X-(G+Q)	11.828	-0.25	106.7	0.0030	1.18	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.128	-1.10	106.7	0.0030	1.18	ø10/10/7(etriye)
	I/J : 370/ 329	Y-(G+Q)	11.828	-0.25	106.7	0.0050	2.01	
	Hk = 2.800 m	Y-(G+Q+E)	12.642	-0.98	106.7	0.0050	2.01	
S333	Bx=20 βx =1.001	X-(G+Q)	14.311	-0.30	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.601	-0.98	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 329/ 266	Y-(G+Q)	14.311	-0.30	106.7	0.0053	2.13	
	Hk = 2.800 m	Y-(G+Q+E)	16.474	-0.93	106.7	0.0053	2.13	
S233	Bx=20 βx =1.001	X-(G+Q)	17.293	-0.36	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	15.421	-0.64	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 266/ 225	Y-(G+Q)	17.293	-0.36	106.7	0.0057	2.30	
	Hk = 2.500 m	Y-(G+Q+E)	23.224	-0.67	106.7	0.0057	2.30	

S133	Bx=20 βx =1.000	X-(G+Q)	2.362	-0.05	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.236	-0.05	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 225/ 0	Y-(G+Q)	2.362	-0.05	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	3.050	0.06	106.7	0.0025	1.00	
S734	Bx=20 βx =1.000	X-(G+Q)	2.905	0.06	106.7	0.0043	1.70	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.256	0.76	106.7	0.0043	1.70	ø10/10/7(etriye)
	I/J : 472/ 416	Y-(G+Q)	2.905	-0.06	106.7	0.0072	2.86	
	Hk = 2.790 m	Y-(G+Q+E)	2.872	-1.04	106.7	0.0072	2.86	
S634	Bx=20 βx =1.000	X-(G+Q)	6.593	0.14	106.7	0.0042	1.66	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.078	0.91	106.7	0.0042	1.66	ø10/10/7(etriye)
	I/J : 416/ 356	Y-(G+Q)	6.593	-0.14	106.7	0.0061	2.46	
	Hk = 2.800 m	Y-(G+Q+E)	5.120	-1.17	106.7	0.0061	2.46	
S534	Bx=20 βx =1.001	X-(G+Q)	9.988	0.21	106.7	0.0029	1.16	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.735	1.05	106.7	0.0029	1.16	ø10/10/7(etriye)
	I/J : 356/ 302	Y-(G+Q)	9.988	-0.21	106.7	0.0072	2.88	
	Hk = 2.790 m	Y-(G+Q+E)	8.887	-1.28	106.7	0.0072	2.88	
S434	Bx=20 βx =1.001	X-(G+Q)	13.147	0.28	106.7	0.0027	1.07	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.221	1.09	106.7	0.0027	1.07	ø10/10/7(etriye)
	I/J : 302/ 265	Y-(G+Q)	13.147	-0.28	106.7	0.0074	2.96	
	Hk = 2.800 m	Y-(G+Q+E)	12.734	-1.31	106.7	0.0074	2.96	
S334	Bx=20 βx =1.001	X-(G+Q)	15.729	0.33	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.300	0.99	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 265/ 209	Y-(G+Q)	15.729	-0.33	106.7	0.0067	2.67	
	Hk = 2.800 m	Y-(G+Q+E)	16.237	-1.19	106.7	0.0067	2.67	
S234	Bx=20 βx =1.001	X-(G+Q)	19.206	0.40	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	14.981	0.65	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 209/ 175	Y-(G+Q)	19.206	-0.40	106.7	0.0059	2.35	
	Hk = 2.500 m	Y-(G+Q+E)	23.138	-0.94	106.7	0.0059	2.35	
S134	Bx=20 βx =1.000	X-(G+Q)	2.556	0.05	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.232	0.05	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 175/ 0	Y-(G+Q)	2.556	-0.05	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	3.094	0.06	106.7	0.0025	1.00	
S735	Bx=25 βx =1.000	X-(G+Q)	9.274	0.21	106.7	0.0041	5.08	2x4ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	7.172	4.02	106.7	0.0041	5.08	ø10/12/8(etriye)
	I/J : 344/ 290	Y-(G+Q)	9.274	1.41	106.7	0.0045	5.66	
	Hk = 2.790 m	Y-(G+Q+E)	8.306	7.10	106.7	0.0045	5.66	
S635	Bx=25 βx =1.000	X-(G+Q)	18.811	0.42	106.7	0.0066	8.21	2x4ø14+2x4ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	13.440	4.75	106.7	0.0066	8.21	ø10/12/8(etriye)
	I/J : 290/ 241	Y-(G+Q)	18.811	0.91	106.7	0.0040	4.99	
	Hk = 2.800 m	Y-(G+Q+E)	18.724	6.78	106.7	0.0040	4.99	
S535	Bx=25 βx =1.000	X-(G+Q)	28.430	0.64	106.7	0.0071	8.91	2x4ø16+2x3ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	20.827	5.46	106.7	0.0071	8.91	ø10/12/8(etriye)
	I/J : 241/ 198	Y-(G+Q)	28.430	1.00	106.7	0.0051	6.32	
	Hk = 2.790 m	Y-(G+Q+E)	30.542	8.24	106.7	0.0051	6.32	
S435	Bx=25 βx =1.001	X-(G+Q)	38.232	0.86	106.7	0.0068	8.53	2x4ø16+2x3ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	28.166	5.71	106.7	0.0068	8.53	ø10/12/8(etriye)
	I/J : 198/ 155	Y-(G+Q)	38.232	1.15	106.7	0.0059	7.35	
	Hk = 2.800 m	Y-(G+Q+E)	43.832	9.00	106.7	0.0059	7.35	
S335	Bx=25 βx =1.001	X-(G+Q)	48.156	1.08	106.7	0.0050	6.29	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	35.303	4.94	106.7	0.0050	6.29	ø10/12/8(etriye)
	I/J : 155/ 118	Y-(G+Q)	48.156	1.44	106.7	0.0064	8.05	
	Hk = 2.800 m	Y-(G+Q+E)	58.041	9.46	106.7	0.0064	8.05	
S235	Bx=25 βx =1.001	X-(G+Q)	59.868	-1.35	106.7	0.0025	3.13	2x5ø18+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	44.157	3.17	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 118/ 98	Y-(G+Q)	59.868	1.80	106.7	0.0088	10.99	
	Hk = 2.500 m	Y-(G+Q+E)	72.846	11.42	106.7	0.0088	10.99	
S135	Bx=25 βx =1.000	X-(G+Q)	10.172	0.23	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	7.470	0.24	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 98/ 0	Y-(G+Q)	10.172	0.31	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	11.707	0.84	106.7	0.0025	3.13	
S736	Bx=20 βx =1.000	X-(G+Q)	3.835	0.12	106.7	0.0033	1.32	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.011	0.78	106.7	0.0033	1.32	ø10/10/7(etriye)
	I/J : 480/ 424	Y-(G+Q)	3.835	-0.53	106.7	0.0082	3.29	
	Hk = 2.790 m	Y-(G+Q+E)	3.305	-1.35	106.7	0.0082	3.29	
S636	Bx=20 βx =1.000	X-(G+Q)	6.790	0.14	106.7	0.0031	1.24	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	6.278	0.92	106.7	0.0031	1.24	ø10/10/7(etriye)
	I/J : 424/ 364	Y-(G+Q)	6.790	-0.50	106.7	0.0074	2.94	
	Hk = 2.800 m	Y-(G+Q+E)	6.249	-1.39	106.7	0.0074	2.94	

S536	Bx=20 βx =1.001	X-(G+Q)	10.120	0.21	106.7	0.0030	1.20	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.148	1.05	106.7	0.0030	1.20	ø10/10/7(etriye)
	I/J : 364/ 310	Y-(G+Q)	10.120	-0.49	106.7	0.0044	1.77	
	Hk = 2.790 m	Y-(G+Q+E)	9.257	-1.46	106.7	0.0044	1.77	
S436	Bx=20 βx =1.001	X-(G+Q)	13.645	0.29	106.7	0.0038	1.50	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.472	1.10	106.7	0.0038	1.50	ø10/10/7(etriye)
	I/J : 310/ 258	Y-(G+Q)	13.645	-0.47	106.7	0.0042	1.69	
	Hk = 2.800 m	Y-(G+Q+E)	12.248	-1.44	106.7	0.0042	1.69	
S336	Bx=20 βx =1.001	X-(G+Q)	17.701	0.37	106.7	0.0037	1.50	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	19.315	0.99	106.7	0.0037	1.50	ø10/10/7(etriye)
	I/J : 258/ 214	Y-(G+Q)	17.701	-0.43	106.7	0.0033	1.33	
	Hk = 2.800 m	Y-(G+Q+E)	15.219	-1.27	106.7	0.0033	1.33	
S236	Bx=20 βx =1.001	X-(G+Q)	22.521	0.47	106.7	0.0034	1.37	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	28.200	0.72	106.7	0.0034	1.37	ø10/10/7(etriye)
	I/J : 214/ 180	Y-(G+Q)	22.521	-0.47	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	18.325	-0.80	106.7	0.0025	1.00	
S136	Bx=20 βx =1.000	X-(G+Q)	2.895	-0.06	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.361	0.07	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 180/ 0	Y-(G+Q)	2.895	-0.06	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.521	0.05	106.7	0.0025	1.00	
S737	Bx=50 βx =1.000	X-(G+Q)	10.317	1.73	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	10.092	5.67	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 538/ 496	Y-(G+Q)	10.317	-1.17	106.7	0.0041	5.15	
	Hk = 2.790 m	Y-(G+Q+E)	9.737	-4.50	106.7	0.0041	5.15	
S637	Bx=50 βx =1.000	X-(G+Q)	20.873	1.26	106.7	0.0025	3.13	2x3ø14+2x3ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	17.807	5.77	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 496/ 440	Y-(G+Q)	20.873	-1.02	106.7	0.0054	6.71	
	Hk = 2.800 m	Y-(G+Q+E)	18.770	-4.60	106.7	0.0054	6.71	
S537	Bx=50 βx =1.000	X-(G+Q)	31.262	1.24	106.7	0.0025	3.13	2x3ø14+2x3ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	24.900	6.76	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 440/ 380	Y-(G+Q)	31.262	-0.95	106.7	0.0050	6.21	
	Hk = 2.790 m	Y-(G+Q+E)	27.495	-4.88	106.7	0.0050	6.21	
S437	Bx=50 βx =1.000	X-(G+Q)	41.613	1.25	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.001	X-(G+Q+E)	30.872	7.41	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 380/ 322	Y-(G+Q)	41.613	-0.94	106.7	0.0045	5.59	
	Hk = 2.800 m	Y-(G+Q+E)	36.549	-4.92	106.7	0.0045	5.59	
S337	Bx=50 βx =1.000	X-(G+Q)	51.795	1.55	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=25 βy =1.001	X-(G+Q+E)	37.092	7.33	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 322/ 271	Y-(G+Q)	51.795	-1.17	106.7	0.0027	3.43	
	Hk = 2.800 m	Y-(G+Q+E)	45.556	-4.08	106.7	0.0027	3.43	
S237	Bx=50 βx =1.000	X-(G+Q)	56.239	1.69	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=25 βy =1.001	X-(G+Q+E)	44.609	-7.96	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 271/ 230	Y-(G+Q)	56.239	-1.27	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	45.337	-2.91	106.7	0.0025	3.13	
S137	Bx=50 βx =1.000	X-(G+Q)	16.274	-0.49	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	14.709	-0.79	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 230/ 0	Y-(G+Q)	16.274	-0.37	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	11.577	0.26	106.7	0.0025	3.13	
S738	Bx=50 βx =1.000	X-(G+Q)	10.959	-1.72	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	10.461	-5.53	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 529/ 487	Y-(G+Q)	10.959	-1.22	106.7	0.0043	5.43	
	Hk = 2.790 m	Y-(G+Q+E)	10.611	-4.76	106.7	0.0043	5.43	
S638	Bx=50 βx =1.000	X-(G+Q)	22.058	-1.26	106.7	0.0025	3.13	2x3ø14+2x3ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	18.582	-5.65	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 487/ 431	Y-(G+Q)	22.058	-1.05	106.7	0.0058	7.29	
	Hk = 2.800 m	Y-(G+Q+E)	20.328	-4.93	106.7	0.0058	7.29	
S538	Bx=50 βx =1.000	X-(G+Q)	33.070	-1.24	106.7	0.0025	3.13	2x3ø14+2x3ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	26.232	-6.62	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 431/ 371	Y-(G+Q)	33.070	-1.00	106.7	0.0057	7.08	
	Hk = 2.790 m	Y-(G+Q+E)	30.113	-5.33	106.7	0.0057	7.08	
S438	Bx=50 βx =1.000	X-(G+Q)	44.027	-1.32	106.7	0.0025	3.13	2x3ø14+2x3ø14 (govde)
	By=25 βy =1.001	X-(G+Q+E)	32.892	-7.19	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 371/ 330	Y-(G+Q)	44.027	-0.99	106.7	0.0052	6.45	
	Hk = 2.800 m	Y-(G+Q+E)	39.681	-5.42	106.7	0.0052	6.45	
S338	Bx=50 βx =1.000	X-(G+Q)	54.928	-1.65	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=25 βy =1.001	X-(G+Q+E)	38.818	-7.22	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 330/ 267	Y-(G+Q)	54.928	-1.24	106.7	0.0034	4.31	
	Hk = 2.800 m	Y-(G+Q+E)	48.773	-4.61	106.7	0.0034	4.31	

S238	Bx=50 βx =1.000 By=25 βy =1.001 I/J : 267/ 226 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	59.003 45.716 59.003 47.797	-1.77 8.11 -1.33 -3.32	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S138	Bx=50 βx =1.000 By=25 βy =1.000 I/J : 226/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	16.781 14.818 16.781 11.867	0.50 0.79 -0.38 0.27	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S739	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 571/ 544 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	4.079 5.181 4.079 3.143	-0.09 -0.75 -0.70 -1.44	106.7 106.7 106.7 106.7	0.0033 0.0033 0.0090 0.0090	1.33 1.33 3.60 3.60	2x3ø14 ø10/10/7(etriye)
S639	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 544/ 502 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	7.276 6.650 7.276 5.942	-0.15 -0.89 -0.64 -1.50	106.7 106.7 106.7 106.7	0.0031 0.0031 0.0083 0.0083	1.25 1.25 3.33 3.33	2x3ø14 ø10/10/7(etriye)
S539	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 502/ 446 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	10.850 7.712 10.850 9.224	-0.23 -1.02 -0.63 -1.61	106.7 106.7 106.7 106.7	0.0033 0.0033 0.0052 0.0052	1.31 1.31 2.09 2.09	2x3ø14 ø10/10/7(etriye)
S439	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 446/ 396 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	14.685 13.354 14.685 12.849	-0.31 -1.07 -0.62 -1.64	106.7 106.7 106.7 106.7	0.0037 0.0037 0.0052 0.0052	1.48 1.48 2.06 2.06	2x3ø14 ø10/10/7(etriye)
S339	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 396/ 331 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	19.154 20.687 19.154 17.061	-0.40 -0.96 -0.55 -1.48	106.7 106.7 106.7 106.7	0.0036 0.0036 0.0045 0.0045	1.43 1.43 1.82 1.82	2x3ø14 ø10/10/7(etriye)
S239	Bx=20 βx =1.001 By=20 βy =1.001 I/J : 331/ 279 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	24.201 29.894 24.201 21.611	-0.51 0.72 -0.51 -0.93	106.7 106.7 106.7 106.7	0.0033 0.0033 0.0025 0.0025	1.33 1.33 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S139	Bx=20 βx =1.000 By=20 βy =1.000 I/J : 279/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	3.039 3.504 3.039 2.840	0.06 0.07 -0.06 0.06	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	1.00 1.00 1.00 1.00	2x3ø14 ø10/10/7(etriye)
S740	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 342/ 288 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	11.760 11.244 11.760 12.464	1.29 4.32 -1.52 -13.81	106.7 106.7 106.7 106.7	0.0063 0.0063 0.0025 0.0025	11.28 11.28 4.50 4.50	2x3ø14+2x5ø16 (govde) ø10/10/7(etriye)
S640	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 288/ 239 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	23.265 23.448 23.265 27.707	1.11 4.38 -0.98 -10.16	106.7 106.7 106.7 106.7	0.0065 0.0065 0.0025 0.0025	11.61 11.61 4.50 4.50	2x3ø14+2x5ø16 (govde) ø10/10/7(etriye)
S540	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 239/ 196 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.887 40.637 34.887 43.907	1.03 4.69 -1.47 -11.67	106.7 106.7 106.7 106.7	0.0071 0.0071 0.0025 0.0025	12.78 12.78 4.50 4.50	2x3ø14+2x5ø18 (govde) ø10/10/7(etriye)
S440	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 196/ 153 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	46.719 55.872 46.719 61.176	0.98 4.63 -1.96 -13.83	106.7 106.7 106.7 106.7	0.0071 0.0071 0.0027 0.0027	12.81 12.81 4.90 4.90	2x4ø14+2x5ø18 (govde) ø10/10/7(etriye)
S340	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 153/ 116 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	58.949 70.809 58.949 78.522	1.24 3.78 -2.48 -11.71	106.7 106.7 106.7 106.7	0.0059 0.0059 0.0026 0.0026	10.58 10.58 4.60 4.60	2x3ø14+2x5ø16 (govde) ø10/10/7(etriye)
S240	Bx=20 βx =1.001 By=90 βy =1.000 I/J : 116/ 96 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	65.109 80.110 65.109 89.638	-1.37 -2.76 -2.73 -27.89	106.7 106.7 106.7 106.7	0.0043 0.0043 0.0094 0.0094	7.82 7.82 16.91 16.91	2x6ø20+2x3ø14 (govde) ø10/10/7(etriye)
S140	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 96/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	15.942 22.707 15.942 21.168	-0.33 0.48 -0.67 -2.61	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	4.50 4.50 4.50 4.50	2x4ø14+2x3ø14 (govde) ø10/10/7(etriye)
S741	Bx=20 βx =1.000 By=90 βy =1.000 I/J : 411/ 351 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	13.062 10.756 13.062 11.682	-0.27 -2.67 -0.95 -12.36	106.7 106.7 106.7 106.7	0.0032 0.0032 0.0030 0.0030	5.70 5.70 5.36 5.36	2x4ø14+2x3ø14 (govde) ø10/10/7(etriye)

S641	Bx=20 βx =1.000	X-(G+Q)	26.133	-0.55	106.7	0.0033	5.90	2x4ø14+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	22.274	-2.92	106.7	0.0033	5.90	ø10/10/7(etriye)
	I/J : 351/ 297	Y-(G+Q)	26.133	-1.10	106.7	0.0033	6.01	
	Hk = 2.800 m	Y-(G+Q+E)	26.910	-13.43	106.7	0.0033	6.01	
S541	Bx=20 βx =1.001	X-(G+Q)	39.201	-0.82	106.7	0.0038	6.81	2x4ø16+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	33.801	-3.35	106.7	0.0038	6.81	ø10/10/7(etriye)
	I/J : 297/ 248	Y-(G+Q)	39.201	-1.65	106.7	0.0044	7.98	
	Hk = 2.790 m	Y-(G+Q+E)	45.099	-16.26	106.7	0.0044	7.98	
S441	Bx=20 βx =1.001	X-(G+Q)	52.301	-1.10	106.7	0.0040	7.20	2x5ø16+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	45.162	-3.52	106.7	0.0040	7.20	ø10/10/7(etriye)
	I/J : 248/ 203	Y-(G+Q)	52.301	-2.20	106.7	0.0054	9.65	
	Hk = 2.800 m	Y-(G+Q+E)	66.114	-17.60	106.7	0.0054	9.65	
S341	Bx=20 βx =1.001	X-(G+Q)	65.565	-1.38	106.7	0.0031	5.58	2x5ø18+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	67.720	3.29	106.7	0.0031	5.58	ø10/10/7(etriye)
	I/J : 203/ 162	Y-(G+Q)	65.565	-2.75	106.7	0.0066	11.83	
	Hk = 2.800 m	Y-(G+Q+E)	88.674	-18.94	106.7	0.0066	11.83	
S241	Bx=20 βx =1.001	X-(G+Q)	72.102	1.51	160.0	0.0025	4.50	2x6ø26+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	76.896	2.67	160.0	0.0025	4.50	ø10/10/7(etriye)
	I/J : 162/ 136	Y-(G+Q)	72.102	-3.03	160.0	0.0141	25.29	
	Hk = 2.500 m	Y-(G+Q+E)	104.155	-42.04	160.0	0.0141	25.29	!!!! KESIT YETER
S141	Bx=20 βx =1.000	X-(G+Q)	16.862	0.35	106.7	0.0025	4.50	2x4ø14+2x3ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	19.439	0.41	106.7	0.0025	4.50	ø10/10/7(etriye)
	I/J : 136/ 0	Y-(G+Q)	16.862	-0.71	106.7	0.0025	4.50	
	Hk = 2.500 m	Y-(G+Q+E)	24.108	-3.09	106.7	0.0025	4.50	
S742	Bx=130 βx =1.000	X-(G+Q)	17.058	-0.98	106.7	0.0025	6.50	2x4ø16+2x5ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	12.762	-8.20	106.7	0.0025	6.50	ø10/10/7(etriye)
	I/J : 408/ 348	Y-(G+Q)	17.058	0.36	106.7	0.0073	19.10	
	Hk = 2.790 m	Y-(G+Q+E)	12.565	6.80	106.7	0.0073	19.10	
S642	Bx=130 βx =1.000	X-(G+Q)	34.157	-1.84	106.7	0.0025	6.50	2x4ø16+2x5ø18 (govde)
	By=20 βy =1.000	X-(G+Q+E)	28.935	-15.69	106.7	0.0025	6.50	ø10/10/7(etriye)
	I/J : 348/ 294	Y-(G+Q)	34.157	0.72	106.7	0.0065	16.90	
	Hk = 2.800 m	Y-(G+Q+E)	24.155	6.93	106.7	0.0065	16.90	
S542	Bx=130 βx =1.000	X-(G+Q)	51.212	-2.77	106.7	0.0025	6.50	2x4ø16+2x4ø18 (govde)
	By=20 βy =1.001	X-(G+Q+E)	48.127	-17.01	106.7	0.0025	6.50	ø10/10/7(etriye)
	I/J : 294/ 245	Y-(G+Q)	51.212	1.08	106.7	0.0052	13.49	
	Hk = 2.790 m	Y-(G+Q+E)	36.905	7.30	106.7	0.0052	13.49	
S442	Bx=130 βx =1.000	X-(G+Q)	68.023	-3.67	106.7	0.0025	6.50	2x4ø16+2x4ø16 (govde)
	By=20 βy =1.001	X-(G+Q+E)	69.642	19.88	106.7	0.0025	6.50	ø10/10/7(etriye)
	I/J : 245/ 200	Y-(G+Q)	68.023	1.43	106.7	0.0040	10.50	
	Hk = 2.800 m	Y-(G+Q+E)	51.350	7.25	106.7	0.0040	10.50	
S342	Bx=130 βx =1.000	X-(G+Q)	84.289	-4.55	106.7	0.0031	7.96	2x4ø16+2x4ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	91.496	-28.97	106.7	0.0031	7.96	ø10/10/7(etriye)
	I/J : 200/ 160	Y-(G+Q)	84.289	1.77	106.7	0.0025	6.50	
	Hk = 2.800 m	Y-(G+Q+E)	65.947	5.91	106.7	0.0025	6.50	
S242	Bx=130 βx =1.000	X-(G+Q)	96.169	-5.19	106.7	0.0054	14.07	2x6ø18+2x4ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	107.243	-43.68	106.7	0.0054	14.07	ø10/10/7(etriye)
	I/J : 160/ 134	Y-(G+Q)	96.169	-2.02	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	79.213	-3.89	106.7	0.0025	6.50	
S142	Bx=130 βx =1.000	X-(G+Q)	33.058	-2.66	106.7	0.0025	6.50	2x4ø16+2x4ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	35.276	-31.86	106.7	0.0025	6.50	ø10/10/7(etriye)
	I/J : 134/ 0	Y-(G+Q)	33.058	-0.69	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	26.236	0.55	106.7	0.0025	6.50	
S743	Bx=25 βx =1.000	X-(G+Q)	8.789	-0.81	106.7	0.0061	7.60	2x3ø14+2x3ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	6.794	-3.87	106.7	0.0061	7.60	ø10/12/8(etriye)
	I/J : 473/ 417	Y-(G+Q)	8.789	-1.33	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	7.024	-2.04	106.7	0.0025	3.13	
S643	Bx=25 βx =1.000	X-(G+Q)	17.349	-0.76	106.7	0.0075	9.40	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	16.445	-4.75	106.7	0.0075	9.40	ø10/12/8(etriye)
	I/J : 417/ 357	Y-(G+Q)	17.349	-0.68	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	13.919	-1.15	106.7	0.0025	3.13	
S543	Bx=25 βx =1.000	X-(G+Q)	25.944	-0.76	106.7	0.0097	12.19	2x3ø14+2x5ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	29.142	-5.75	106.7	0.0097	12.19	ø10/12/8(etriye)
	I/J : 357/ 303	Y-(G+Q)	25.944	-0.78	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	20.482	-1.34	106.7	0.0025	3.13	
S443	Bx=25 βx =1.001	X-(G+Q)	34.609	-0.78	106.7	0.0114	14.23	2x3ø14+2x5ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	44.392	-6.22	106.7	0.0114	14.23	ø10/12/8(etriye)
	I/J : 303/ 251	Y-(G+Q)	34.609	-1.04	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	26.749	-1.53	106.7	0.0025	3.13	

S343	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 251/ 210 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	43.280 60.527 43.280 32.587	-0.97 -5.65 -1.30 -1.83	106.7 106.7 106.7 106.7	0.0113 0.0113 0.0025 0.0025	14.13 14.13 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S243	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 210/ 176 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	53.859 76.586 53.859 39.605	-1.21 -4.38 -1.62 -3.12	106.7 106.7 106.7 106.7	0.0096 0.0096 0.0025 0.0025	12.02 12.02 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S143	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 176/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	64.740 78.680 64.740 47.014	-1.46 1.77 -1.94 -2.60	106.7 106.7 106.7 106.7	0.0030 0.0030 0.0025 0.0025	3.71 3.71 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S744	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 534/ 492 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.870 7.231 8.870 6.341	1.15 3.89 -1.32 -1.96	106.7 106.7 106.7 106.7	0.0061 0.0061 0.0025 0.0025	7.61 7.61 3.13 3.13	2x3ø14+2x3ø14 (govde) ø10/12/8(etriye)
S644	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 492/ 436 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.353 17.190 17.353 12.272	1.05 4.76 -0.68 -1.48	106.7 106.7 106.7 106.7	0.0076 0.0076 0.0025 0.0025	9.47 9.47 3.13 3.13	2x3ø14+2x4ø16 (govde) ø10/12/8(etriye)
S544	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 436/ 376 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	25.901 30.191 25.901 19.514	1.04 5.79 -0.78 -1.68	106.7 106.7 106.7 106.7	0.0099 0.0099 0.0025 0.0025	12.38 12.38 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S444	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 376/ 318 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.496 45.682 34.496 27.598	1.03 6.29 -1.03 -1.57	106.7 106.7 106.7 106.7	0.0116 0.0116 0.0025 0.0025	14.55 14.55 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S344	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 318/ 269 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	43.094 61.984 43.094 36.310	1.05 5.74 -1.29 -2.33	106.7 106.7 106.7 106.7	0.0116 0.0116 0.0025 0.0025	14.55 14.55 3.13 3.13	2x3ø14+2x5ø18 (govde) ø10/12/8(etriye)
S244	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 269/ 228 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	53.651 78.105 53.651 46.193	1.27 4.46 -1.61 -3.95	106.7 106.7 106.7 106.7	0.0100 0.0100 0.0025 0.0025	12.47 12.47 3.13 3.13	2x3ø14+2x5ø16 (govde) ø10/12/8(etriye)
S144	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 228/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	64.677 80.054 64.677 54.605	1.46 1.80 -1.94 -3.30	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S745	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 478/ 422 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.633 12.880 17.633 12.848	1.62 8.12 0.37 6.57	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0070 0.0070	6.50 6.50 18.27 18.27	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S645	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 422/ 362 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	35.597 29.111 35.597 24.922	1.92 15.67 0.75 7.84	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0070 0.0070	6.50 6.50 18.09 18.09	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S545	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 362/ 308 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	53.384 48.169 53.384 38.804	2.88 16.92 1.12 9.30	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0075 0.0075	6.50 6.50 19.60 19.60	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S445	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 308/ 256 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	70.853 69.428 70.853 53.528	3.83 19.73 1.49 10.24	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0076 0.0076	6.50 6.50 19.86 19.86	2x4ø16+2x5ø20 (govde) ø10/10/7(etriye)
S345	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 256/ 213 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	87.630 90.951 87.630 68.099	4.73 29.41 1.84 9.11	106.7 106.7 106.7 106.7	0.0026 0.0026 0.0054 0.0054	6.72 6.72 14.12 14.12	2x4ø16+2x4ø18 (govde) ø10/10/7(etriye)
S245	Bx=130 βx =1.000 By=20 βy =1.001 I/J : 213/ 179 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	99.686 106.413 99.686 81.601	5.38 44.48 -2.09 -5.77	106.7 106.7 106.7 106.7	0.0049 0.0049 0.0025 0.0025	12.64 12.64 6.50 6.50	2x5ø18+2x4ø14 (govde) ø10/10/7(etriye)
S145	Bx=130 βx =1.000 By=20 βy =1.000 I/J : 179/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	34.083 34.705 34.083 26.748	1.84 31.22 -0.72 0.56	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	6.50 6.50 6.50 6.50	2x4ø16+2x4ø14 (govde) ø10/10/7(etriye)

S746	Bx=30 βx =1.000	X-(G+Q)	8.934	-0.21	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.716	-1.54	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 345/ 291	Y-(G+Q)	8.934	-0.23	106.7	0.0072	6.50	
	Hk = 2.790 m	Y-(G+Q+E)	6.397	-4.28	106.7	0.0072	6.50	
S646	Bx=30 βx =1.000	X-(G+Q)	18.017	-0.43	106.7	0.0025	2.25	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	15.391	-2.24	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 291/ 242	Y-(G+Q)	18.017	-0.43	106.7	0.0068	6.14	
	Hk = 2.800 m	Y-(G+Q+E)	14.146	-4.51	106.7	0.0068	6.14	
S546	Bx=30 βx =1.000	X-(G+Q)	26.598	-0.64	106.7	0.0040	3.64	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	25.328	-3.00	106.7	0.0040	3.64	ø10/15/10(etriye)
	I/J : 242/ 199	Y-(G+Q)	26.598	-0.64	106.7	0.0071	6.38	
	Hk = 2.790 m	Y-(G+Q+E)	21.789	-4.77	106.7	0.0071	6.38	
S446	Bx=30 βx =1.000	X-(G+Q)	34.376	-0.83	106.7	0.0055	4.96	2x4ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	35.992	3.49	106.7	0.0055	4.96	ø10/15/10(etriye)
	I/J : 199/ 156	Y-(G+Q)	34.376	-0.83	106.7	0.0070	6.34	
	Hk = 2.800 m	Y-(G+Q+E)	29.232	4.76	106.7	0.0070	6.34	
S346	Bx=30 βx =1.001	X-(G+Q)	40.425	0.97	106.7	0.0060	5.37	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	45.653	3.48	106.7	0.0060	5.37	ø10/15/10(etriye)
	I/J : 156/ 119	Y-(G+Q)	40.425	0.97	106.7	0.0058	5.26	
	Hk = 2.800 m	Y-(G+Q+E)	35.825	4.28	106.7	0.0058	5.26	
S246	Bx=30 βx =1.001	X-(G+Q)	46.072	1.32	106.7	0.0056	5.00	2x4ø14
	By=30 βy =1.001	X-(G+Q+E)	52.735	3.45	106.7	0.0056	5.00	ø10/15/10(etriye)
	I/J : 119/ 99	Y-(G+Q)	46.072	1.11	106.7	0.0026	2.32	
	Hk = 2.500 m	Y-(G+Q+E)	41.574	3.41	106.7	0.0026	2.32	
S146	Bx=30 βx =1.000	X-(G+Q)	44.422	1.07	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	51.288	1.23	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 99/ 0	Y-(G+Q)	44.422	1.07	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	39.572	0.95	106.7	0.0025	2.25	
S747	Bx=20 βx =1.000	X-(G+Q)	4.445	0.14	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.411	0.49	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 412/ 352	Y-(G+Q)	4.445	0.33	106.7	0.0071	2.84	
	Hk = 2.790 m	Y-(G+Q+E)	3.244	1.20	106.7	0.0071	2.84	
S647	Bx=20 βx =1.001	X-(G+Q)	8.259	0.17	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.193	0.73	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 352/ 298	Y-(G+Q)	8.259	0.32	106.7	0.0064	2.56	
	Hk = 2.800 m	Y-(G+Q+E)	6.054	1.26	106.7	0.0064	2.56	
S547	Bx=20 βx =1.001	X-(G+Q)	12.338	0.26	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	9.142	0.96	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 298/ 249	Y-(G+Q)	12.338	0.33	106.7	0.0039	1.57	
	Hk = 2.790 m	Y-(G+Q+E)	9.220	1.35	106.7	0.0039	1.57	
S447	Bx=20 βx =1.001	X-(G+Q)	16.635	0.35	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.135	1.11	106.7	0.0025	0.99	ø10/10/7(etriye)
	I/J : 249/ 204	Y-(G+Q)	16.635	0.35	106.7	0.0038	1.53	
	Hk = 2.800 m	Y-(G+Q+E)	12.695	1.37	106.7	0.0038	1.53	
S347	Bx=20 βx =1.002	X-(G+Q)	21.733	0.46	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	15.497	1.07	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 204/ 163	Y-(G+Q)	21.733	0.46	106.7	0.0031	1.24	
	Hk = 2.800 m	Y-(G+Q+E)	16.999	1.21	106.7	0.0031	1.24	
S247	Bx=20 βx =1.002	X-(G+Q)	29.796	0.63	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	21.548	0.82	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 163/ 137	Y-(G+Q)	29.796	0.63	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	23.737	0.77	106.7	0.0025	1.00	
S147	Bx=20 βx =1.000	X-(G+Q)	3.518	0.07	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.937	0.06	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 137/ 0	Y-(G+Q)	3.518	0.07	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.537	0.05	106.7	0.0025	1.00	
S748	Bx=30 βx =1.000	X-(G+Q)	8.793	0.99	106.7	0.0025	2.29	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.477	2.06	106.7	0.0025	2.29	ø10/15/10(etriye)
	I/J : 481/ 425	Y-(G+Q)	8.793	0.33	106.7	0.0047	4.26	
	Hk = 2.790 m	Y-(G+Q+E)	7.018	4.40	106.7	0.0047	4.26	
S648	Bx=30 βx =1.000	X-(G+Q)	18.558	0.85	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	15.591	2.67	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 425/ 365	Y-(G+Q)	18.558	0.45	106.7	0.0069	6.17	
	Hk = 2.800 m	Y-(G+Q+E)	13.479	4.65	106.7	0.0069	6.17	
S548	Bx=30 βx =1.000	X-(G+Q)	28.093	0.85	106.7	0.0028	2.50	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	25.942	3.44	106.7	0.0028	2.50	ø10/15/10(etriye)
	I/J : 365/ 311	Y-(G+Q)	28.093	0.67	106.7	0.0070	6.30	
	Hk = 2.790 m	Y-(G+Q+E)	20.098	5.13	106.7	0.0070	6.30	

S448	Bx=30 βx =1.001	X-(G+Q)	37.564	0.90	106.7	0.0039	3.54	2x4ø16
	By=30 βy =1.001	X-(G+Q+E)	37.465	3.99	106.7	0.0039	3.54	ø10/15/10(etriye)
	I/J : 311/ 259	Y-(G+Q)	37.564	0.90	106.7	0.0075	6.76	
	Hk = 2.800 m	Y-(G+Q+E)	28.261	5.34	106.7	0.0075	6.76	
S348	Bx=30 βx =1.001	X-(G+Q)	46.608	1.12	106.7	0.0039	3.54	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	49.130	3.83	106.7	0.0039	3.54	ø10/15/10(etriye)
	I/J : 259/ 215	Y-(G+Q)	46.608	1.12	106.7	0.0032	2.89	
	Hk = 2.800 m	Y-(G+Q+E)	36.568	4.39	106.7	0.0032	2.89	
S248	Bx=30 βx =1.001	X-(G+Q)	51.440	1.23	106.7	0.0038	3.44	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	57.757	2.93	106.7	0.0038	3.44	ø10/15/10(etriye)
	I/J : 215/ 181	Y-(G+Q)	51.440	-1.23	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	40.502	-2.98	106.7	0.0025	2.25	
S148	Bx=30 βx =1.000	X-(G+Q)	9.241	-0.22	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	11.532	0.28	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 181/ 0	Y-(G+Q)	9.241	-0.22	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.009	-0.20	106.7	0.0025	2.25	
S749	Bx=30 βx =1.000	X-(G+Q)	9.239	-0.85	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.732	-1.97	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 572/ 545	Y-(G+Q)	9.239	0.65	106.7	0.0046	4.11	
	Hk = 2.790 m	Y-(G+Q+E)	6.649	4.27	106.7	0.0046	4.11	
S649	Bx=30 βx =1.000	X-(G+Q)	19.260	-0.73	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	16.023	-2.58	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 545/ 503	Y-(G+Q)	19.260	0.51	106.7	0.0070	6.31	
	Hk = 2.800 m	Y-(G+Q+E)	13.818	4.58	106.7	0.0070	6.31	
S549	Bx=30 βx =1.000	X-(G+Q)	29.120	-0.74	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	26.521	-3.34	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 503/ 447	Y-(G+Q)	29.120	0.70	106.7	0.0074	6.63	
	Hk = 2.790 m	Y-(G+Q+E)	20.995	5.26	106.7	0.0074	6.63	
S449	Bx=30 βx =1.001	X-(G+Q)	38.972	-0.94	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.001	X-(G+Q+E)	38.168	-3.88	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 447/ 397	Y-(G+Q)	38.972	0.94	106.7	0.0074	6.65	
	Hk = 2.800 m	Y-(G+Q+E)	27.982	5.67	106.7	0.0074	6.65	
S349	Bx=30 βx =1.001	X-(G+Q)	48.479	-1.16	106.7	0.0036	3.28	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	49.995	-3.76	106.7	0.0036	3.28	ø10/15/10(etriye)
	I/J : 397/ 461	Y-(G+Q)	48.479	1.16	106.7	0.0037	3.32	
	Hk = 2.800 m	Y-(G+Q+E)	34.501	4.82	106.7	0.0037	3.31	
S249	Bx=30 βx =1.001	X-(G+Q)	53.227	-1.28	106.7	0.0035	3.12	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	58.385	-2.88	106.7	0.0035	3.12	ø10/15/10(etriye)
	I/J : 461/ 403	Y-(G+Q)	53.227	-1.28	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	39.891	-3.32	106.7	0.0025	2.25	
S149	Bx=30 βx =1.000	X-(G+Q)	9.478	0.23	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	11.640	0.28	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 403/ 0	Y-(G+Q)	9.478	0.23	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	7.518	0.20	106.7	0.0025	2.25	
S750	Bx=20 βx =1.000	X-(G+Q)	4.646	-0.10	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.532	-0.46	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 597/ 582	Y-(G+Q)	4.646	0.50	106.7	0.0076	3.05	
	Hk = 2.790 m	Y-(G+Q+E)	3.362	1.28	106.7	0.0076	3.05	
S650	Bx=20 βx =1.001	X-(G+Q)	8.594	-0.18	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.418	-0.70	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 582/ 555	Y-(G+Q)	8.594	0.47	106.7	0.0071	2.86	
	Hk = 2.800 m	Y-(G+Q+E)	6.285	1.37	106.7	0.0071	2.86	
S550	Bx=20 βx =1.001	X-(G+Q)	12.843	-0.27	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	9.463	-0.93	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 555/ 513	Y-(G+Q)	12.843	0.49	106.7	0.0069	2.75	
	Hk = 2.790 m	Y-(G+Q+E)	9.676	1.51	106.7	0.0069	2.75	
S450	Bx=20 βx =1.001	X-(G+Q)	17.360	-0.36	106.7	0.0025	1.01	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.563	-1.08	106.7	0.0025	1.01	ø10/10/7(etriye)
	I/J : 513/ 460	Y-(G+Q)	17.360	0.50	106.7	0.0048	1.94	
	Hk = 2.800 m	Y-(G+Q+E)	13.498	1.58	106.7	0.0048	1.94	
S350	Bx=20 βx =1.002	X-(G+Q)	22.785	-0.48	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	16.080	-1.05	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 460/ 398	Y-(G+Q)	22.785	0.48	106.7	0.0043	1.74	
	Hk = 2.800 m	Y-(G+Q+E)	18.300	1.43	106.7	0.0043	1.74	
S250	Bx=20 βx =1.002	X-(G+Q)	30.963	-0.65	106.7	0.0031	1.26	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	22.615	-0.80	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 398/ 338	Y-(G+Q)	30.963	0.65	106.7	0.0032	1.26	
	Hk = 2.500 m	Y-(G+Q+E)	25.630	0.90	106.7	0.0031	1.25	

S150	Bx=20 βx =1.000	X-(G+Q)	3.626	0.08	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.044	0.06	106.7	0.0025	1.00	ø10/10/7(etriye)
	I/J : 338/ 0	Y-(G+Q)	3.626	0.08	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.757	0.06	106.7	0.0025	1.00	
S751	Bx=30 βx =1.000	X-(G+Q)	9.213	0.44	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.878	1.79	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 611/ 603	Y-(G+Q)	9.213	-0.22	106.7	0.0082	7.37	
	Hk = 2.790 m	Y-(G+Q+E)	7.111	-4.51	106.7	0.0082	7.37	
S651	Bx=30 βx =1.000	X-(G+Q)	18.706	0.45	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	15.821	2.44	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 603/ 588	Y-(G+Q)	18.706	-0.45	106.7	0.0079	7.07	
	Hk = 2.800 m	Y-(G+Q+E)	13.192	-5.14	106.7	0.0079	7.07	
S551	Bx=30 βx =1.000	X-(G+Q)	27.658	0.66	106.7	0.0038	3.38	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	26.021	3.20	106.7	0.0038	3.38	ø10/15/10(etriye)
	I/J : 588/ 561	Y-(G+Q)	27.658	-0.66	106.7	0.0091	8.23	
	Hk = 2.790 m	Y-(G+Q+E)	21.596	-5.82	106.7	0.0091	8.23	
S451	Bx=30 βx =1.001	X-(G+Q)	35.780	0.86	106.7	0.0052	4.69	2x5ø16+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	36.948	3.65	106.7	0.0052	4.69	ø10/15/10(etriye)
	I/J : 561/ 520	Y-(G+Q)	35.780	0.86	106.7	0.0100	9.04	
	Hk = 2.800 m	Y-(G+Q+E)	30.818	6.16	106.7	0.0100	9.04	
S351	Bx=30 βx =1.001	X-(G+Q)	42.107	1.01	106.7	0.0057	5.10	2x5ø16+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	46.838	-3.43	106.7	0.0057	5.10	ø10/15/10(etriye)
	I/J : 520/ 463	Y-(G+Q)	42.107	1.01	106.7	0.0094	8.44	
	Hk = 2.800 m	Y-(G+Q+E)	39.997	5.76	106.7	0.0094	8.44	
S251	Bx=30 βx =1.001	X-(G+Q)	47.828	-1.29	106.7	0.0053	4.79	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	54.073	-3.44	106.7	0.0053	4.79	ø10/15/10(etriye)
	I/J : 463/ 404	Y-(G+Q)	47.828	1.15	106.7	0.0044	3.98	
	Hk = 2.500 m	Y-(G+Q+E)	47.695	4.47	106.7	0.0044	3.98	
S151	Bx=30 βx =1.001	X-(G+Q)	46.004	-1.11	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	52.541	1.26	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 404/ 0	Y-(G+Q)	46.004	1.10	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	40.342	0.97	106.7	0.0025	2.25	
S752	Bx=175 βx =1.000	X-(G+Q)	20.164	4.49	106.7	0.0018	6.39	2x4ø18+2x5ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	16.295	33.80	106.7	0.0018	6.39	ø10/20(etriye)
	I/J : 474/ 418	Y-(G+Q)	20.164	-1.12	106.7	0.0057	19.83	
	Hk = 2.790 m	Y-(G+Q+E)	18.955	-6.85	106.7	0.0057	19.83	
S652	Bx=175 βx =1.000	X-(G+Q)	41.901	2.83	106.7	0.0017	6.11	2x4ø16+2x5ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	33.616	45.64	106.7	0.0017	6.11	ø10/20(etriye)
	I/J : 418/ 358	Y-(G+Q)	41.901	-1.21	106.7	0.0050	17.66	
	Hk = 2.800 m	Y-(G+Q+E)	38.357	-6.90	106.7	0.0050	17.66	
S552	Bx=175 βx =1.000	X-(G+Q)	64.228	4.34	106.7	0.0021	7.49	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	51.151	60.95	106.7	0.0021	7.49	ø10/20(etriye)
	I/J : 358/ 304	Y-(G+Q)	64.228	-1.44	106.7	0.0048	16.72	
	Hk = 2.790 m	Y-(G+Q+E)	57.988	-7.39	106.7	0.0048	16.72	
S452	Bx=175 βx =1.000	X-(G+Q)	87.807	5.93	106.7	0.0027	9.39	2x7ø14+2x5ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	69.535	76.25	106.7	0.0027	9.39	ø10/20(etriye)
	I/J : 304/ 252	Y-(G+Q)	87.807	-1.95	106.7	0.0041	14.35	
	Hk = 2.800 m	Y-(G+Q+E)	78.398	-7.44	106.7	0.0041	14.35	
S352	Bx=175 βx =1.000	X-(G+Q)	112.557	7.60	106.7	0.0033	11.44	2x6ø16+2x5ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	88.904	90.19	106.7	0.0033	11.44	ø10/20(etriye)
	I/J : 252/ 211	Y-(G+Q)	112.557	-2.36	106.7	0.0025	8.63	
	Hk = 2.800 m	Y-(G+Q+E)	100.146	-6.07	106.7	0.0025	8.63	
S252	Bx=175 βx =1.000	X-(G+Q)	111.035	-7.49	106.7	0.0050	17.60	2x9ø16+2x4ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	88.792	90.72	106.7	0.0050	17.60	ø10/20(etriye)
	I/J : 211/ 177	Y-(G+Q)	111.035	2.33	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	88.560	5.37	106.7	0.0012	4.38	
S152	Bx=175 βx =1.000	X-(G+Q)	51.346	-3.47	106.7	0.0052	18.32	2x8ø18+2x4ø12 (govde)
	By=20 βy =1.000	X-(G+Q+E)	43.196	90.19	106.7	0.0052	18.32	ø10/20(etriye)
	I/J : 177/ 0	Y-(G+Q)	51.346	1.08	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	41.894	0.88	106.7	0.0012	4.38	
S753	Bx=175 βx =1.000	X-(G+Q)	20.619	-3.00	106.7	0.0017	5.86	2x4ø18+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	16.577	-32.34	106.7	0.0017	5.86	ø10/20(etriye)
	I/J : 535/ 493	Y-(G+Q)	20.619	-1.22	106.7	0.0055	19.22	
	Hk = 2.790 m	Y-(G+Q+E)	19.782	-6.68	106.7	0.0055	19.22	
S653	Bx=175 βx =1.000	X-(G+Q)	42.872	-2.89	106.7	0.0017	5.97	2x4ø18+2x6ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	34.248	45.64	106.7	0.0017	5.97	ø10/20(etriye)
	I/J : 493/ 437	Y-(G+Q)	42.872	-1.30	106.7	0.0058	20.28	
	Hk = 2.800 m	Y-(G+Q+E)	39.995	-7.68	106.7	0.0058	20.28	

S553	Bx=175 βx =1.000	X-(G+Q)	65.750	-4.44	106.7	0.0021	7.29	2x4ø20+2x5ø16 (govde)
	By=20 βy =1.001	X-(G+Q+E)	52.255	60.95	106.7	0.0021	7.29	ø10/20(etriye)
	I/J : 437/ 377	Y-(G+Q)	65.750	-1.54	106.7	0.0063	22.16	
	Hk = 2.790 m	Y-(G+Q+E)	60.186	-9.00	106.7	0.0063	22.16	
S453	Bx=175 βx =1.000	X-(G+Q)	89.927	-6.07	106.7	0.0026	9.14	2x4ø18+2x6ø16 (govde)
	By=20 βy =1.001	X-(G+Q+E)	71.225	76.25	106.7	0.0026	9.14	ø10/20(etriye)
	I/J : 377/ 319	Y-(G+Q)	89.927	-2.07	106.7	0.0062	21.79	
	Hk = 2.800 m	Y-(G+Q+E)	80.884	-9.79	106.7	0.0062	21.79	
S353	Bx=175 βx =1.000	X-(G+Q)	115.313	-7.78	106.7	0.0032	11.20	2x6ø16+2x5ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	91.205	90.19	106.7	0.0032	11.20	ø10/20(etriye)
	I/J : 319/ 270	Y-(G+Q)	115.313	-2.42	106.7	0.0050	17.38	
	Hk = 2.800 m	Y-(G+Q+E)	102.864	-8.78	106.7	0.0050	17.38	
S253	Bx=175 βx =1.000	X-(G+Q)	113.665	7.67	106.7	0.0049	17.22	2x9ø16+2x4ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	91.333	91.72	106.7	0.0049	17.22	ø10/20(etriye)
	I/J : 270/ 229	Y-(G+Q)	113.665	2.39	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	88.296	7.34	106.7	0.0012	4.38	
S153	Bx=175 βx =1.000	X-(G+Q)	52.452	-3.54	106.7	0.0052	18.15	2x8ø18+2x4ø12 (govde)
	By=20 βy =1.000	X-(G+Q+E)	44.094	90.19	106.7	0.0052	18.15	ø10/20(etriye)
	I/J : 229/ 0	Y-(G+Q)	52.452	1.10	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	41.689	0.88	106.7	0.0012	4.38	
S254	Bx=25 βx =1.001	X-(G+Q)	51.145	1.22	106.7	0.0030	3.72	2x4ø16+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	42.118	3.98	106.7	0.0030	3.72	ø10/12/8(etriye)
	I/J : 216/ 182	Y-(G+Q)	51.145	-7.46	106.7	0.0053	6.64	
	Hk = 2.500 m	Y-(G+Q+E)	62.070	-10.87	106.7	0.0053	6.64	
S154	Bx=25 βx =1.000	X-(G+Q)	15.403	-0.35	106.7	0.0025	3.13	2x4ø14+2x1ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	15.106	0.34	106.7	0.0025	3.13	ø10/12/8(etriye)
	I/J : 182/ 0	Y-(G+Q)	15.403	0.46	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	18.545	0.70	106.7	0.0025	3.13	
S755	Bx=30 βx =1.000	X-(G+Q)	10.780	0.30	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	7.656	2.38	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 413/ 353	Y-(G+Q)	10.780	-1.20	106.7	0.0049	4.41	
	Hk = 2.790 m	Y-(G+Q+E)	8.500	-3.22	106.7	0.0049	4.41	
S655	Bx=30 βx =1.000	X-(G+Q)	21.469	0.52	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	16.278	3.17	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 353/ 299	Y-(G+Q)	21.469	-1.12	106.7	0.0046	4.16	
	Hk = 2.800 m	Y-(G+Q+E)	18.269	-3.43	106.7	0.0046	4.16	
S555	Bx=30 βx =1.000	X-(G+Q)	33.203	0.80	106.7	0.0027	2.43	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	26.460	4.03	106.7	0.0027	2.43	ø10/15/10(etriye)
	I/J : 299/ 250	Y-(G+Q)	33.203	-1.19	106.7	0.0049	4.43	
	Hk = 2.790 m	Y-(G+Q+E)	29.606	-3.85	106.7	0.0049	4.43	
S455	Bx=30 βx =1.001	X-(G+Q)	46.713	1.12	106.7	0.0038	3.41	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	38.738	4.52	106.7	0.0038	3.41	ø10/15/10(etriye)
	I/J : 250/ 205	Y-(G+Q)	46.713	-1.33	106.7	0.0049	4.39	
	Hk = 2.800 m	Y-(G+Q+E)	43.301	-4.03	106.7	0.0049	4.39	
S355	Bx=30 βx =1.001	X-(G+Q)	63.436	-1.52	106.7	0.0055	4.92	2x4ø14
	By=30 βy =1.001	X-(G+Q+E)	54.292	-5.25	106.7	0.0055	4.92	ø10/15/10(etriye)
	I/J : 205/ 164	Y-(G+Q)	63.436	-1.52	106.7	0.0032	2.86	
	Hk = 2.800 m	Y-(G+Q+E)	60.254	-3.22	106.7	0.0032	2.86	
S255	Bx=30 βx =1.001	X-(G+Q)	61.251	-1.47	106.7	0.0031	2.81	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	50.387	-3.93	106.7	0.0031	2.81	ø10/15/10(etriye)
	I/J : 164/ 138	Y-(G+Q)	61.251	1.47	106.7	0.0032	2.90	
	Hk = 2.500 m	Y-(G+Q+E)	59.279	3.33	106.7	0.0032	2.90	
S155	Bx=30 βx =1.000	X-(G+Q)	10.969	0.26	106.7	0.0025	2.25	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	8.105	0.26	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 138/ 0	Y-(G+Q)	10.969	0.29	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.105	0.29	106.7	0.0025	2.25	
S756	Bx=30 βx =1.000	X-(G+Q)	10.393	1.11	106.7	0.0026	2.36	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	8.748	2.89	106.7	0.0026	2.36	ø10/15/10(etriye)
	I/J : 482/ 426	Y-(G+Q)	10.393	-1.28	106.7	0.0037	3.36	
	Hk = 2.790 m	Y-(G+Q+E)	8.390	-3.62	106.7	0.0037	3.36	
S656	Bx=30 βx =1.000	X-(G+Q)	20.793	0.96	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	19.594	3.57	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 426/ 366	Y-(G+Q)	20.793	-1.04	106.7	0.0035	3.14	
	Hk = 2.800 m	Y-(G+Q+E)	18.278	-3.67	106.7	0.0035	3.14	
S556	Bx=30 βx =1.000	X-(G+Q)	31.068	0.94	106.7	0.0034	3.04	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	31.840	4.42	106.7	0.0034	3.04	ø10/15/10(etriye)
	I/J : 366/ 312	Y-(G+Q)	31.068	-1.00	106.7	0.0037	3.37	
	Hk = 2.790 m	Y-(G+Q+E)	27.767	-4.07	106.7	0.0037	3.37	

S456	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 312/ 260 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	41.041 45.158 41.041 36.690	0.98 4.96 -0.98 -4.27	106.7 106.7 106.7 106.7	0.0044 0.0044 0.0038 0.0038	3.94 3.94 3.38 3.38	2x3ø14+2x1ø14 (govde) ø10/15/10(etriye)
S356	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 260/ 217 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	50.346 58.515 50.346 44.452	1.21 4.31 -1.21 -3.67	106.7 106.7 106.7 106.7	0.0060 0.0060 0.0029 0.0029	5.40 5.40 2.63 2.63	2x4ø14 ø10/15/10(etriye)
S256	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 217/ 183 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	55.877 65.674 55.877 58.751	1.34 3.24 1.34 3.00	106.7 106.7 106.7 106.7	0.0049 0.0049 0.0027 0.0027	4.38 4.38 2.41 2.41	2x3ø14 ø10/15/10(etriye)
S156	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 183/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.846 11.045 8.846 9.615	0.21 0.27 0.21 0.23	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S757	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 598/ 583 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	10.273 8.592 10.273 7.736	-0.97 -2.80 -1.14 -3.33	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0032 0.0032	2.25 2.22 2.89 2.89	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S657	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 583/ 556 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	20.587 19.291 20.587 17.184	-0.84 -3.49 -0.91 -3.43	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0031 0.0031	2.25 2.25 2.81 2.81	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S557	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 556/ 514 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	30.748 31.475 30.748 29.991	-0.83 -4.34 -0.89 -3.86	106.7 106.7 106.7 106.7	0.0034 0.0034 0.0036 0.0036	3.08 3.08 3.28 3.28	2x3ø14 ø10/15/10(etriye)
S457	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 514/ 462 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	40.555 44.782 40.555 42.717	-0.97 -4.88 -0.97 -4.19	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0066 0.0066	4.01 4.01 5.96 5.96	2x4ø14+2x1ø14 (govde) ø10/15/10(etriye)
S357	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 462/ 466 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	49.610 58.127 49.610 55.542	-1.19 -4.25 -1.19 -3.90	106.7 106.7 106.7 106.7	0.0062 0.0062 0.0065 0.0065	5.56 5.56 5.85 5.85	2x4ø14+2x2ø14 (govde) ø10/15/10(etriye)
S257	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 466/ 405 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	55.102 65.458 55.102 65.788	-1.32 -3.19 1.32 3.36	106.7 106.7 106.7 106.7	0.0051 0.0051 0.0058 0.0058	4.61 4.61 5.21 5.21	2x4ø14+2x1ø14 (govde) ø10/15/10(etriye)
S157	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 405/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.774 11.003 8.774 10.856	-0.21 0.26 0.21 0.26	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S758	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 607/ 592 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	10.861 7.739 10.861 8.714	-0.26 -2.29 -1.08 -2.77	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0037 0.0037	2.25 2.25 3.32 3.32	2x3ø14 ø10/15/10(etriye)
S658	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 592/ 565 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	21.720 16.500 21.720 18.811	-0.52 -3.09 -1.00 -3.15	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0042 0.0042	2.25 2.25 3.75 3.75	2x3ø14 ø10/15/10(etriye)
S558	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 565/ 523 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	33.615 26.775 33.615 30.265	-0.81 -3.95 -1.09 -3.77	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0049 0.0049	2.26 2.26 4.41 4.41	2x3ø14 ø10/15/10(etriye)
S458	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 523/ 467 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	47.285 39.105 47.285 43.342	-1.13 -4.44 -1.25 -4.26	106.7 106.7 106.7 106.7	0.0032 0.0032 0.0053 0.0053	2.87 2.87 4.77 4.77	2x4ø14 ø10/15/10(etriye)
S358	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 467/ 400 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	64.179 54.687 64.179 59.681	1.54 5.35 -1.54 -3.77	106.7 106.7 106.7 106.7	0.0057 0.0057 0.0039 0.0039	5.09 5.09 3.53 3.53	2x4ø14+2x1ø14 (govde) ø10/15/10(etriye)
S258	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 400/ 340 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	61.855 50.549 61.855 59.419	1.48 4.00 1.48 4.04	106.7 106.7 106.7 106.7	0.0032 0.0032 0.0043 0.0043	2.91 2.91 3.84 3.84	2x3ø14 ø10/15/10(etriye)

S158	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 340/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	11.065 8.138 11.065 8.138	-0.27 -0.26 0.30 0.31	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S259	Bx=25 βx =1.001 By=50 βy =1.000 I/J : 334/ 282 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	52.002 42.305 52.002 65.737	-1.17 -3.94 -7.57 -14.57	106.7 106.7 106.7 106.7	0.0029 0.0029 0.0119 0.0119	3.68 3.68 14.87 14.87	2x6ø18+2x1ø14 (govde) ø10/12/8(etriye)
S159	Bx=25 βx =1.000 By=50 βy =1.000 I/J : 282/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	15.679 15.270 15.679 18.962	0.35 0.34 0.47 0.77	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	3.13 3.13 3.13 3.13	2x4ø14+2x1ø14 (govde) ø10/12/8(etriye)
S760	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 540/ 498 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	4.768 3.700 4.768 3.705	-0.80 -3.89 -0.99 -1.51	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0025 0.0025	4.07 4.07 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S660	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 498/ 442 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.374 6.523 8.374 7.657	-0.56 -4.24 -0.74 -1.20	106.7 106.7 106.7 106.7	0.0046 0.0046 0.0025 0.0025	4.10 4.10 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S560	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 442/ 382 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	11.607 9.091 11.607 11.516	-0.30 -4.66 -0.88 -1.36	106.7 106.7 106.7 106.7	0.0048 0.0048 0.0025 0.0025	4.34 4.34 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S460	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 382/ 324 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	14.136 11.177 14.136 14.680	0.41 4.96 -0.76 -1.25	106.7 106.7 106.7 106.7	0.0079 0.0079 0.0025 0.0025	7.15 7.15 2.25 2.25	2x4ø16 ø10/15/10(etriye)
S360	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 324/ 272 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	15.654 12.619 15.654 12.619	0.54 2.97 -3.71 -3.14	106.7 106.7 106.7 106.7	0.0032 0.0032 0.0028 0.0025	2.92 2.92 2.54 2.25	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S761	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 609/ 594 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	4.798 3.806 4.798 3.526	0.89 3.95 -1.00 -1.32	106.7 106.7 106.7 106.7	0.0046 0.0046 0.0025 0.0025	4.12 4.12 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S661	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 594/ 567 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.458 6.784 8.458 6.635	0.68 4.31 -0.75 -1.29	106.7 106.7 106.7 106.7	0.0046 0.0046 0.0025 0.0025	4.15 4.15 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S561	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 567/ 525 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	11.741 9.419 11.741 10.438	0.41 4.72 -0.89 -1.57	106.7 106.7 106.7 106.7	0.0049 0.0049 0.0025 0.0025	4.38 4.38 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S461	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 525/ 468 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	14.320 11.505 14.320 13.888	-0.34 -4.90 -0.76 -1.58	106.7 106.7 106.7 106.7	0.0086 0.0086 0.0025 0.0025	7.76 7.76 2.25 2.25	2x4ø16 ø10/15/10(etriye)
S361	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 468/ 401 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	15.880 12.898 15.880 15.726	-0.51 -2.95 -3.77 -3.39	106.7 106.7 106.7 106.7	0.0032 0.0032 0.0030 0.0030	2.89 2.89 2.67 2.67	2x2ø14+2x1ø14 (govde) ø10/15/10(etriye)
S362	Bx=300 βx =1.000 By=25 βy =1.000 I/J : 617/ 0 Hk = 7.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	20.475 14.625 20.475 14.625	4.70 343.70 -0.46 2.78	166.7 166.7 166.7 166.7	0.0041 0.0041 0.0012 0.0012	30.86 30.86 9.38 9.38	2x10ø20+2x9ø12 (govde) ø10/20(etriye)
S763	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 129/ 92 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	4.734 3.698 4.734 3.694	-0.80 -3.86 1.00 1.51	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0025 0.0025	4.04 4.04 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S663	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 92/ 59 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.301 6.538 8.301 7.625	-0.58 -4.22 0.75 1.20	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0025 0.0025	4.07 4.07 2.25 2.25	2x3ø14 ø10/15/10(etriye)
S563	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 59/ 36 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	11.503 9.121 11.503 11.467	-0.33 -4.65 0.89 1.37	106.7 106.7 106.7 106.7	0.0048 0.0048 0.0025 0.0025	4.33 4.33 2.25 2.25	2x3ø14 ø10/15/10(etriye)

S463	Bx=30 βx =1.000	X-(G+Q)	14.014	0.37	106.7	0.0079	7.10	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	11.213	4.94	106.7	0.0079	7.10	ø10/15/10(etriye)
	I/J : 36/ 17	Y-(G+Q)	14.014	0.76	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	14.622	1.25	106.7	0.0025	2.25	
S363	Bx=30 βx =1.000	X-(G+Q)	15.540	0.52	106.7	0.0033	2.98	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	12.640	3.02	106.7	0.0033	2.98	ø10/15/10(etriye)
	I/J : 17/ 7	Y-(G+Q)	15.540	3.71	106.7	0.0036	3.28	
	Hk = 2.800 m	Y-(G+Q+E)	12.640	3.16	106.7	0.0036	3.28	
S764	Bx=30 βx =1.000	X-(G+Q)	4.778	0.93	106.7	0.0046	4.14	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	3.796	3.95	106.7	0.0046	4.14	ø10/15/10(etriye)
	I/J : 610/ 602	Y-(G+Q)	4.778	1.02	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	3.537	1.35	106.7	0.0025	2.25	
S664	Bx=30 βx =1.000	X-(G+Q)	8.393	0.70	106.7	0.0046	4.14	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.742	4.30	106.7	0.0046	4.14	ø10/15/10(etriye)
	I/J : 602/ 587	Y-(G+Q)	8.393	0.76	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	6.563	1.31	106.7	0.0025	2.25	
S564	Bx=30 βx =1.000	X-(G+Q)	11.640	0.43	106.7	0.0049	4.38	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	9.358	4.71	106.7	0.0049	4.38	ø10/15/10(etriye)
	I/J : 587/ 560	Y-(G+Q)	11.640	0.90	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	10.335	1.59	106.7	0.0025	2.25	
S464	Bx=30 βx =1.000	X-(G+Q)	14.188	-0.34	106.7	0.0087	7.79	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	11.420	-4.90	106.7	0.0087	7.79	ø10/15/10(etriye)
	I/J : 560/ 519	Y-(G+Q)	14.188	0.77	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	13.763	1.59	106.7	0.0025	2.25	
S364	Bx=30 βx =1.000	X-(G+Q)	15.724	-0.49	106.7	0.0033	2.98	2x2ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	12.755	-3.01	106.7	0.0033	2.98	ø10/15/10(etriye)
	I/J : 519/ 464	Y-(G+Q)	15.724	3.75	106.7	0.0030	2.68	
	Hk = 2.800 m	Y-(G+Q+E)	15.590	3.39	106.7	0.0030	2.68	
S765	Bx=30 βx =1.000	X-(G+Q)	3.567	-0.09	106.7	0.0025	2.26	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	3.292	-0.76	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 131/ 94	Y-(G+Q)	3.567	2.44	106.7	0.0077	6.95	
	Hk = 2.790 m	Y-(G+Q+E)	3.304	4.19	106.7	0.0077	6.95	
S665	Bx=30 βx =1.000	X-(G+Q)	6.176	-0.15	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	5.230	-0.77	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 94/ 61	Y-(G+Q)	6.176	2.43	106.7	0.0078	7.02	
	Hk = 2.800 m	Y-(G+Q+E)	4.775	4.39	106.7	0.0078	7.02	
S565	Bx=30 βx =1.000	X-(G+Q)	8.185	-0.20	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.484	-0.85	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 61/ 38	Y-(G+Q)	8.185	2.66	106.7	0.0080	7.19	
	Hk = 2.790 m	Y-(G+Q+E)	7.740	4.65	106.7	0.0080	7.19	
S465	Bx=30 βx =1.000	X-(G+Q)	9.020	-0.22	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.968	-0.79	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 38/ 18	Y-(G+Q)	9.020	3.11	106.7	0.0084	7.59	
	Hk = 2.800 m	Y-(G+Q+E)	9.962	4.77	106.7	0.0084	7.59	
S365	Bx=30 βx =1.000	X-(G+Q)	8.990	1.97	106.7	0.0038	3.44	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	7.528	3.51	106.7	0.0038	3.44	ø10/15/10(etriye)
	I/J : 18/ 8	Y-(G+Q)	8.990	2.07	106.7	0.0032	2.89	
	Hk = 2.800 m	Y-(G+Q+E)	7.528	2.70	106.7	0.0032	2.89	
S766	Bx=30 βx =1.000	X-(G+Q)	3.596	0.11	106.7	0.0026	2.33	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	3.150	0.78	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 599/ 584	Y-(G+Q)	3.596	2.50	106.7	0.0072	6.49	
	Hk = 2.790 m	Y-(G+Q+E)	3.383	3.96	106.7	0.0072	6.49	
S666	Bx=30 βx =1.000	X-(G+Q)	6.235	0.15	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	5.048	0.77	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 584/ 557	Y-(G+Q)	6.235	2.49	106.7	0.0088	7.91	
	Hk = 2.800 m	Y-(G+Q+E)	4.746	4.86	106.7	0.0088	7.91	
S566	Bx=30 βx =1.000	X-(G+Q)	8.253	0.20	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.348	0.85	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 557/ 515	Y-(G+Q)	8.253	2.72	106.7	0.0104	9.35	
	Hk = 2.790 m	Y-(G+Q+E)	7.983	5.79	106.7	0.0104	9.35	
S466	Bx=30 βx =1.000	X-(G+Q)	9.080	0.22	106.7	0.0025	2.25	2x5ø18
	By=30 βy =1.000	X-(G+Q+E)	6.971	0.79	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 515/ 455	Y-(G+Q)	9.080	3.17	106.7	0.0122	11.02	
	Hk = 2.800 m	Y-(G+Q+E)	10.817	6.57	106.7	0.0122	11.02	
S366	Bx=30 βx =1.000	X-(G+Q)	9.048	-1.95	106.7	0.0034	3.10	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	12.818	-3.63	106.7	0.0034	3.10	ø10/15/10(etriye)
	I/J : 455/ 465	Y-(G+Q)	9.048	2.11	106.7	0.0051	4.58	
	Hk = 2.800 m	Y-(G+Q+E)	12.818	3.96	106.7	0.0051	4.58	

S767	Bx=30 βx =1.000	X-(G+Q)	3.558	-0.09	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	3.284	-0.77	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 531/ 489	Y-(G+Q)	3.558	-2.38	106.7	0.0077	6.90	
	Hk = 2.790 m	Y-(G+Q+E)	3.294	-4.17	106.7	0.0077	6.90	
S667	Bx=30 βx =1.000	X-(G+Q)	6.205	-0.15	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	5.275	-0.78	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 489/ 433	Y-(G+Q)	6.205	-2.38	106.7	0.0078	6.99	
	Hk = 2.800 m	Y-(G+Q+E)	4.781	-4.37	106.7	0.0078	6.99	
S567	Bx=30 βx =1.000	X-(G+Q)	8.239	-0.20	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.559	-0.85	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 433/ 373	Y-(G+Q)	8.239	-2.61	106.7	0.0080	7.18	
	Hk = 2.790 m	Y-(G+Q+E)	7.756	-4.63	106.7	0.0080	7.18	
S467	Bx=30 βx =1.000	X-(G+Q)	9.093	-0.22	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	7.053	-0.80	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 373/ 315	Y-(G+Q)	9.093	-3.07	106.7	0.0084	7.58	
	Hk = 2.800 m	Y-(G+Q+E)	9.990	-4.76	106.7	0.0084	7.58	
S367	Bx=30 βx =1.000	X-(G+Q)	9.073	2.00	106.7	0.0038	3.40	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	7.612	3.49	106.7	0.0038	3.40	ø10/15/10(etriye)
	I/J : 315/ 273	Y-(G+Q)	9.073	-2.06	106.7	0.0032	2.89	
	Hk = 2.800 m	Y-(G+Q+E)	7.612	-2.65	106.7	0.0032	2.89	
S768	Bx=30 βx =1.000	X-(G+Q)	3.682	0.10	106.7	0.0026	2.30	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	3.207	0.78	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 579/ 552	Y-(G+Q)	3.682	-2.48	106.7	0.0071	6.43	
	Hk = 2.790 m	Y-(G+Q+E)	3.442	-3.93	106.7	0.0071	6.43	
S668	Bx=30 βx =1.000	X-(G+Q)	6.384	0.15	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	5.122	0.78	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 552/ 510	Y-(G+Q)	6.384	-2.48	106.7	0.0087	7.85	
	Hk = 2.800 m	Y-(G+Q+E)	4.854	-4.84	106.7	0.0087	7.85	
S568	Bx=30 βx =1.000	X-(G+Q)	8.452	0.20	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.442	0.85	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 510/ 454	Y-(G+Q)	8.452	-2.72	106.7	0.0103	9.30	
	Hk = 2.790 m	Y-(G+Q+E)	8.134	-5.78	106.7	0.0103	9.30	
S468	Bx=30 βx =1.000	X-(G+Q)	9.303	0.22	106.7	0.0025	2.25	2x5ø18
	By=30 βy =1.000	X-(G+Q+E)	7.063	0.81	106.7	0.0025	2.25	ø10/15/10(etriye)
	I/J : 454/ 389	Y-(G+Q)	9.303	-3.18	106.7	0.0122	10.98	
	Hk = 2.800 m	Y-(G+Q+E)	10.990	-6.56	106.7	0.0122	10.98	
S368	Bx=30 βx =1.000	X-(G+Q)	9.269	-2.00	106.7	0.0035	3.13	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	12.983	-3.67	106.7	0.0035	3.13	ø10/15/10(etriye)
	I/J : 389/ 402	Y-(G+Q)	9.269	-2.12	106.7	0.0051	4.56	
	Hk = 2.800 m	Y-(G+Q+E)	12.983	-3.97	106.7	0.0051	4.56	

POLİGON KOLON KESİT BİLGİLERİ

POLIGON KOLON NO : S123

Ix =	21536.25 dm4	Iy =	4541.82 dm4
A =	162.00 dm²	Ixy=	0.00 dm4
Xg =	51.02 cm	Yg =	0.00 cm

Nokta	X (cm)	Y (cm)
1	-10.0	-165.0
2	-10.0	165.0
3	145.0	165.0
4	145.0	115.0
5	120.0	115.0
6	120.0	145.0
7	10.0	145.0
8	10.0	10.0
9	145.0	10.0
10	145.0	-10.0
11	10.0	-10.0
12	10.0	-145.0
13	120.0	-145.0
14	120.0	-115.0
15	145.0	-115.0
16	145.0	-165.0

PANEL STATİK HESAP SONUÇLARI (tm)

P1001	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.25	0.07	-0.23	-0.11	0.13	-0.14	-0.98	0.96	-0.01	-0.01	30.5
QQQQQQ	0.04	0.00	-0.05	-0.02	0.01	-0.03	-0.07	0.33	0.13	0.13	4.7
Q_Q_Q_	-0.06	0.00	-0.03	-0.02	-0.02	-0.02	0.00	0.32			
_Q_Q_Q	-0.04	-0.01	-0.01	-0.01	-0.02	-0.01	0.03	0.17	I= 1	J= 3	
QQ_QQ_	-0.05	-0.01	-0.02	-0.01	-0.02	-0.01	0.04	0.26	K=	L=	
_QQ_QQ	-0.07	-0.02	-0.04	-0.02	-0.03	-0.02	0.01	0.38			
Q_QQ_Q	-0.08	0.01	-0.04	-0.02	-0.03	-0.02	0.02	0.35			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	10.56	25.61	0.11	0.10	14.47	0.08	-12.10	-7.15	14.74	14.74	-9.1
Deprem-X	15.01	34.92	0.07	0.00	19.97	0.03	-17.45	-10.93			-8.3
Deprem+Y	0.99	7.71	0.14	0.40	3.48	0.22	-2.81	1.70			-19.8
Deprem-Y	-2.94	-0.52	0.18	0.49	-1.39	0.27	1.92	5.05			-20.5
Rüzgar+X	1.40	3.12	0.00	0.00	1.81	0.00	-1.53	-0.96	1.29	1.29	-0.6
Rüzgar-X	1.00	2.30	0.01	0.01	1.32	0.01	-1.08	-0.64			-0.7
Rüzgar+Y	0.13	0.63	0.01	0.03	0.30	0.02	-0.25	0.09			-1.3
Rüzgar-Y	-0.18	0.01	0.01	0.04	-0.07	0.02	0.10	0.33			-1.3

P1002	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	2.36	-0.32	-0.29	-0.14	0.82	-0.17	-2.17	-0.66	-1.09	-1.09	38.5
QQQQQQ	0.44	-0.09	-0.06	-0.03	0.14	-0.04	-0.51	-0.25	-0.29	-0.29	5.8
Q_Q_Q_	0.13	-0.03	-0.04	-0.02	0.04	-0.02	-0.26	-0.13			
_Q_Q_Q	0.13	-0.04	-0.01	-0.01	0.04	-0.01	-0.25	-0.04	I= 3	J= 9	
QQ_QQ_	0.18	-0.04	-0.02	-0.01	0.05	-0.01	-0.33	-0.10	K=	L=	
_QQ_QQ	0.16	-0.06	-0.05	-0.02	0.04	-0.03	-0.31	-0.16			
Q_QQ_Q	0.19	-0.02	-0.05	-0.02	0.07	-0.03	-0.37	-0.10			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	12.51	44.82	0.14	0.11	22.93	0.10	-7.99	-8.77	8.96	8.96	7.8
Deprem-X	17.82	60.95	0.13	0.03	31.51	0.06	-10.88	-12.43			13.5
Deprem+Y	2.28	13.82	0.32	0.66	6.44	0.39	-4.79	-3.11			-16.5
Deprem-Y	-2.41	-0.46	0.34	0.72	-1.15	0.42	-2.23	0.12			-21.5
Rüzgar+X	1.72	5.42	0.01	0.00	2.86	0.00	-1.05	-1.17	0.85	0.85	1.0
Rüzgar-X	1.23	4.00	0.01	0.01	2.09	0.01	-0.78	-0.83			0.6
Rüzgar+Y	0.25	1.12	0.03	0.05	0.55	0.03	-0.39	-0.27			-1.0
Rüzgar-Y	-0.13	0.04	0.03	0.06	-0.03	0.03	-0.18	-0.02			-1.4

P1004	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.01	0.00	-1.50	-0.10	-0.01	-0.64	-1.84	3.73	1.22	1.22	24.2
QQQQQQ	0.00	0.00	-0.34	-0.01	0.00	-0.14	-0.20	0.90	0.45	0.45	4.0
Q_Q_Q_	0.00	0.00	-0.14	0.01	0.00	-0.05	-0.16	0.30			
_Q_Q_Q	0.00	0.00	-0.12	-0.01	0.00	-0.05	-0.08	0.22	I= 1	J= 4	
QQ_QQ_	0.00	0.00	-0.17	-0.01	0.00	-0.07	-0.11	0.30	K=	L=	
_QQ_QQ	0.00	0.00	-0.17	0.01	0.00	-0.07	-0.20	0.38			
Q_QQ_Q	0.00	0.00	-0.18	0.00	0.00	-0.07	-0.17	0.36			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.35	0.10	0.80	2.64	-0.10	1.38	-0.29	2.61	7.18	7.18	-8.2
Deprem-X	-0.51	0.11	-1.31	-2.21	-0.16	-1.41	2.81	4.20			-8.3
Deprem+Y	-0.23	-0.04	5.08	16.17	-0.11	8.50	-9.68	2.70			-12.0
Deprem-Y	-0.08	-0.04	6.96	20.46	-0.05	10.97	-12.42	1.30			-11.8
Rüzgar+X	-0.04	0.01	-0.14	-0.21	-0.01	-0.14	0.25	0.37	0.55	0.55	-0.6
Rüzgar-X	-0.03	0.01	0.05	0.21	-0.01	0.10	-0.01	0.22			-0.6
Rüzgar+Y	-0.02	0.00	0.40	1.19	-0.01	0.64	-0.71	0.18			-0.8
Rüzgar-Y	-0.01	0.00	0.55	1.52	0.00	0.82	-0.91	0.07			-0.7

P1005	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.08	-0.04	0.13	0.12	-0.05	0.10	-2.90	-0.28	-1.18	-1.18	51.0
QQQQQQ	-0.02	-0.01	-0.05	0.09	-0.01	0.02	-0.57	0.01	-0.21	-0.21	8.9
Q_Q_Q_	-0.02	-0.01	-0.06	0.07	-0.01	0.00	-0.13	0.06			
_Q_Q_Q	0.00	0.00	-0.04	0.02	0.00	0.00	-0.14	0.10	I= 4	J= 11	
QQ_QQ_	0.00	0.00	-0.09	0.04	0.00	-0.02	-0.15	0.12	K=	L=	
_QQ_QQ	-0.02	-0.01	-0.06	0.08	-0.01	0.01	-0.19	0.06			
Q_QQ_Q	-0.02	-0.01	-0.05	0.07	-0.01	0.01	-0.20	0.14			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-2.05	-0.42	3.36	7.49	-0.99	4.34	-5.21	-4.40	10.08	10.08	-19.4
Deprem-X	-2.81	-0.65	-0.92	-6.47	-1.38	-2.96	-2.21	-0.73			-21.1
Deprem+Y	-0.85	-0.30	7.25	37.63	-0.46	17.95	-12.49	-8.82			-10.7
Deprem-Y	-0.18	-0.10	11.04	49.99	-0.11	24.41	-15.14	-12.06			-9.2
Rüzgar+X	-0.23	-0.05	-0.13	-0.62	-0.11	-0.30	-0.15	-0.01	0.74	0.74	-1.5
Rüzgar-X	-0.17	-0.03	0.25	0.59	-0.08	0.34	-0.41	-0.33			-1.4
Rüzgar+Y	-0.06	-0.02	0.58	2.75	-0.03	1.33	-0.91	-0.64			-0.6
Rüzgar-Y	-0.02	-0.01	0.87	3.67	-0.01	1.82	-1.11	-0.88			-0.5

P1006	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.08	-0.04	4.11	-1.13	-0.04	1.19	-2.33	-1.92	-1.44	-1.44	38.9
QQQQQQ	-0.02	-0.01	0.72	-0.11	-0.01	0.24	-0.48	-0.43	-0.31	-0.31	6.8
Q_Q_Q_	-0.02	-0.01	0.28	0.00	-0.01	0.11	-0.25	-0.13			
_Q_Q_Q	0.00	0.00	0.23	-0.05	0.00	0.07	-0.18	-0.20	I= 11	J= 23	
QQ_QQ_	0.00	0.00	0.38	-0.09	0.00	0.11	-0.26	-0.11	K=	L=	
_QQ_QQ	-0.02	-0.01	0.33	0.00	-0.01	0.13	-0.30	-0.22			
Q_QQ_Q	-0.01	-0.01	0.31	0.00	-0.01	0.12	-0.30	-0.34			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.51	0.34	2.54	12.47	-0.07	6.00	-1.25	-4.54	8.27	8.27	-26.0
Deprem-X	-0.76	0.30	2.33	-11.69	-0.19	-3.74	0.68	2.21			-32.3
Deprem+Y	-0.26	-0.06	-6.68	56.62	-0.13	19.98	-2.41	-14.33			7.4
Deprem-Y	-0.03	-0.02	-6.51	78.01	-0.02	28.60	-4.11	-20.31			13.1
Rüzgar+X	-0.06	0.03	0.16	-1.11	-0.01	-0.38	0.06	0.22	0.63	0.63	-2.4
Rüzgar-X	-0.04	0.03	0.23	0.98	0.00	0.48	-0.12	-0.36			-1.9
Rüzgar+Y	-0.02	0.00	-0.37	4.09	-0.01	1.49	-0.22	-1.05			0.4
Rüzgar-Y	0.00	0.00	-0.33	5.68	0.00	2.14	-0.36	-1.50			0.8

P1008	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.26	-0.05	0.00	0.00	-0.12	0.00	4.11	0.41	4.10	4.10	12.8
QQQQQQ	0.07	0.02	0.00	0.00	0.04	0.00	0.76	-0.04	0.65	0.65	1.8
Q_Q_Q_	0.06	0.02	0.00	0.00	0.03	0.00	0.38	-0.04			
_Q_Q_Q	-0.01	0.00	0.00	0.00	0.00	0.00	0.33	0.02	I= 20	J= 19	
QQ_QQ_	0.00	0.00	0.00	0.00	0.00	0.00	0.43	0.01	K=	L=	
_QQ_QQ	0.04	0.01	0.00	0.00	0.02	0.00	0.50	-0.03			
Q_QQ_Q	0.06	0.02	0.00	0.00	0.03	0.00	0.49	-0.03			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	2.53	8.54	0.02	0.02	4.43	0.01	-2.70	-3.18	6.83	6.83	3.6
Deprem-X	2.96	10.54	-0.01	-0.02	5.40	-0.01	-3.39	-4.13			4.7
Deprem+Y	-1.01	1.29	0.25	0.31	0.11	0.23	2.22	0.01			3.1
Deprem-Y	-1.38	-0.48	0.28	0.34	-0.74	0.25	2.84	0.84			2.2
Rüzgar+X	0.34	0.96	0.00	0.00	0.52	0.00	-0.30	-0.40	0.64	0.64	0.3
Rüzgar-X	0.28	0.78	0.00	0.00	0.42	0.00	-0.24	-0.31			0.2
Rüzgar+Y	-0.06	0.11	0.02	0.02	0.02	0.02	0.15	-0.01			0.2
Rüzgar-Y	-0.10	-0.03	0.02	0.03	-0.05	0.02	0.20	0.06			0.1

P1009	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.19	-0.09	2.40	-0.83	-0.11	0.63	-2.64	-0.06	-0.67	-0.67	46.1
QQQQQQ	-0.01	-0.01	0.55	-0.12	-0.01	0.17	-0.41	-0.18	-0.15	-0.15	6.6
Q_Q_Q_	-0.01	0.00	0.29	-0.04	0.00	0.10	-0.28	-0.06			
_Q_Q_Q	-0.01	0.00	0.23	-0.07	-0.01	0.06	-0.11	-0.10	I= 20	J= 39	
QQ_QQ_	-0.01	-0.01	0.30	-0.10	-0.01	0.08	-0.15	-0.14	K=	L=	
_QQ_QQ	-0.01	0.00	0.32	-0.04	0.00	0.11	-0.30	-0.07			
Q_QQ_Q	-0.01	0.00	0.42	-0.08	-0.01	0.14	-0.35	-0.12			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.49	1.16	3.44	5.52	0.66	3.59	-1.69	-1.63	7.17	7.17	-12.2
Deprem-X	0.55	1.35	0.56	-5.85	0.76	-2.12	-0.17	-0.10			-14.9
Deprem+Y	0.10	0.18	23.22	82.69	0.11	42.36	-13.01	-12.97			0.6
Deprem-Y	0.05	0.01	25.78	92.76	0.02	47.42	-14.36	-14.32			3.0
Rüzgar+X	0.06	0.12	0.04	-0.55	0.07	-0.20	-0.01	-0.01	0.53	0.53	-1.3
Rüzgar-X	0.05	0.11	0.29	0.42	0.06	0.28	-0.14	-0.14			-1.0
Rüzgar+Y	0.01	0.01	1.72	6.17	0.01	3.16	-0.96	-0.96			0.0
Rüzgar-Y	0.00	0.00	1.91	6.91	0.00	3.53	-1.06	-1.06			0.1

P1010	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-2.68	-0.70	0.03	0.01	-1.35	0.02	2.28	2.04	4.31	4.31	9.2
QQQQQQ	-0.32	-0.08	0.00	0.00	-0.16	0.00	0.33	0.24	0.57	0.57	1.2
Q_Q_Q_	-0.16	-0.04	0.00	0.00	-0.08	0.00	0.12	0.12			
_Q_Q_Q	-0.14	-0.04	0.00	0.00	-0.07	0.00	0.19	0.09	I= 39	J= 62	
QQ_QQ_	-0.20	-0.05	0.00	0.00	-0.10	0.00	0.25	0.13	K=	L=	
_QQ_QQ	-0.19	-0.05	0.00	0.00	-0.10	0.00	0.22	0.15			
Q_QQ_Q	-0.21	-0.05	0.00	0.00	-0.11	0.00	0.16	0.16			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.42	8.56	0.03	0.02	3.59	0.02	1.02	-5.62	4.97	4.97	2.9
Deprem-X	0.13	9.29	0.00	-0.01	3.77	0.00	1.21	-6.19			3.1
Deprem+Y	1.74	1.12	0.19	0.24	1.14	0.17	-1.62	-2.47			-1.0
Deprem-Y	1.99	0.47	0.21	0.26	0.99	0.19	-1.78	-1.97			-1.1
Rüzgar+X	0.08	0.84	0.00	0.00	0.37	0.00	0.06	-0.56	0.50	0.50	0.2
Rüzgar-X	0.09	0.77	0.00	0.00	0.35	0.00	0.05	-0.51			0.2
Rüzgar+Y	0.13	0.09	0.01	0.02	0.09	0.01	-0.12	-0.19			-0.0
Rüzgar-Y	0.15	0.04	0.02	0.02	0.07	0.01	-0.13	-0.15			-0.0

P1011	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.80	-0.34	-0.01	0.00	1.38	-0.01	-6.13	-8.74	-6.19	-6.19	36.7
QQQQQQ	0.46	-0.04	-0.01	0.00	0.17	0.00	-0.77	-1.21	-0.82	-0.82	4.9
Q_Q_Q_	0.27	-0.01	-0.01	0.00	0.10	0.00	-0.45	-0.53			
_Q_Q_Q	0.15	-0.03	0.00	0.00	0.05	0.00	-0.27	-0.57	I= 97	J= 135	
QQ_QQ_	0.21	-0.03	0.00	0.00	0.07	0.00	-0.34	-0.73	K=	L=	
_QQ_QQ	0.35	-0.05	-0.01	0.00	0.12	0.00	-0.54	-0.69			
Q_QQ_Q	0.28	-0.01	0.00	0.00	0.11	0.00	-0.55	-0.76			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	20.10	42.81	0.07	0.01	25.17	0.03	-13.75	-10.63	10.15	10.15	-0.2
Deprem-X	19.45	45.41	-0.07	-0.01	25.94	-0.03	-13.34	-10.58			-5.3
Deprem+Y	-9.42	3.10	-0.83	0.16	-2.53	-0.27	8.08	7.59			-35.8
Deprem-Y	-8.84	0.80	-0.70	0.17	-3.21	-0.21	7.71	7.54			-31.3
Rüzgar+X	1.77	4.01	-0.01	0.00	2.31	0.00	-1.17	-0.95	0.89	0.89	-0.4
Rüzgar-X	1.80	3.78	0.01	0.00	2.23	0.00	-1.20	-0.94			-0.0
Rüzgar+Y	-0.60	0.24	-0.06	0.02	-0.15	-0.02	0.52	0.48			-2.3
Rüzgar-Y	-0.57	0.06	-0.05	0.02	-0.20	-0.01	0.50	0.48			-2.0

P1019	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.29	0.06	-0.23	-0.11	-0.09	-0.14	-0.96	0.89	-0.04	-0.04	30.7
QQQQQQ	-0.06	-0.01	-0.05	-0.02	-0.03	-0.03	-0.33	0.07	-0.13	-0.13	4.8
Q_Q_Q_	0.06	0.00	-0.03	-0.02	0.02	-0.02	-0.27	-0.05			
_Q_Q_Q	0.01	-0.01	-0.01	-0.01	0.00	-0.01	-0.22	0.02	I= 336	J= 339	
QQ_QQ_	0.01	0.00	-0.02	-0.01	0.00	-0.01	-0.29	0.02	K=	L=	
_QQ_QQ	0.05	-0.02	-0.04	-0.02	0.01	-0.02	-0.31	-0.03			
Q_QQ_Q	0.08	0.01	-0.03	-0.02	0.04	-0.02	-0.38	-0.05			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	10.49	25.61	-0.07	-0.07	14.44	-0.06	-7.06	-12.05	14.76	14.76	9.4
Deprem-X	15.02	34.92	-0.10	-0.02	19.98	-0.05	-10.95	-17.47			7.7
Deprem+Y	5.92	7.77	0.12	0.50	5.47	0.25	-8.27	-7.29			-21.5
Deprem-Y	1.90	-0.47	0.14	0.46	0.57	0.24	-4.83	-2.49			-20.0
Rüzgar+X	1.40	3.12	-0.01	0.00	1.81	0.00	-0.96	-1.54	1.30	1.30	0.6
Rüzgar-X	0.99	2.30	-0.01	-0.01	1.32	0.00	-0.63	-1.07			0.7
Rüzgar+Y	0.46	0.64	0.01	0.04	0.44	0.02	-0.60	-0.55			-1.4
Rüzgar-Y	0.15	0.01	0.01	0.04	0.06	0.02	-0.35	-0.19			-1.3

P1020	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-2.46	0.58	-0.29	-0.14	-0.75	-0.17	0.67	2.18	1.09	1.09	38.3
QQQQQQ	-0.48	0.08	-0.06	-0.03	-0.16	-0.04	0.26	0.53	0.30	0.30	5.8
Q_Q_Q_	-0.14	0.02	-0.04	-0.02	-0.05	-0.02	0.06	0.31			
_Q_Q_Q	-0.16	0.02	-0.01	-0.01	-0.06	-0.01	0.13	0.22	I= 335	J= 336	
QQ_QQ_	-0.22	0.03	-0.02	-0.01	-0.07	-0.01	0.17	0.30	K=	L=	
_QQ_QQ	-0.21	0.00	-0.05	-0.02	-0.08	-0.03	0.11	0.38			
Q_QQ_Q	-0.18	0.05	-0.04	-0.02	-0.05	-0.03	0.10	0.37			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	12.42	44.84	-0.09	-0.07	22.90	-0.06	-8.73	-7.98	8.97	8.97	-7.7
Deprem-X	17.85	60.95	-0.16	-0.06	31.52	-0.09	-12.44	-10.89			-14.2
Deprem+Y	5.94	13.14	0.24	0.71	7.63	0.38	-3.17	-0.04			-26.6
Deprem-Y	1.14	-1.12	0.30	0.70	0.01	0.40	0.11	2.52			-20.8
Rüzgar+X	1.72	5.42	-0.01	0.00	2.86	-0.01	-1.17	-1.05	0.85	0.85	-1.1
Rüzgar-X	1.22	4.00	-0.01	-0.01	2.09	-0.01	-0.83	-0.78			-0.6
Rüzgar+Y	0.48	1.08	0.02	0.05	0.62	0.03	-0.26	-0.05			-1.8
Rüzgar-Y	0.10	0.00	0.03	0.05	0.04	0.03	-0.01	0.16			-1.4

P1022	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.00	0.00	-1.51	-0.11	0.00	-0.65	-1.85	3.70	1.19	1.19	24.4
QQQQQQ	0.00	0.00	-0.34	-0.02	0.00	-0.15	-0.20	0.90	0.45	0.45	4.0
Q_Q_Q_	0.00	0.00	-0.14	-0.01	0.00	-0.06	-0.17	0.26			
_Q_Q_Q	0.00	0.00	-0.12	-0.01	0.00	-0.05	-0.07	0.26	I= 339	J= 280	
QQ_QQ_	0.00	0.00	-0.16	-0.01	0.00	-0.07	-0.12	0.30	K=	L=	
_QQ_QQ	0.00	0.00	-0.19	-0.01	0.00	-0.08	-0.20	0.42			
Q_QQ_Q	0.00	0.00	-0.18	-0.01	0.00	-0.08	-0.16	0.32			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.35	0.10	0.01	-1.90	-0.10	-0.75	0.37	-2.88	9.60	9.60	8.3
Deprem-X	-0.51	0.11	0.88	1.77	-0.16	1.06	-3.11	-3.50			8.1
Deprem+Y	-0.18	-0.02	7.14	23.30	-0.08	12.17	-16.22	1.33			-11.7
Deprem-Y	-0.04	-0.02	6.37	20.05	-0.02	10.57	-13.14	1.88			-11.5
Rüzgar+X	-0.04	0.01	0.10	0.18	-0.01	0.11	-0.28	-0.31	0.76	0.76	0.6
Rüzgar-X	-0.03	0.01	0.01	-0.15	-0.01	-0.06	0.02	-0.24			0.6
Rüzgar+Y	-0.01	0.00	0.59	1.78	-0.01	0.95	-1.22	0.05			-0.7
Rüzgar-Y	0.00	0.00	0.52	1.53	0.00	0.82	-0.99	0.09			-0.7

P1023	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.04	0.02	0.07	0.10	0.02	0.07	-2.82	-0.21	-1.13	-1.13	51.6
QQQQQQ	0.01	0.01	-0.05	0.04	0.01	-0.01	-0.56	0.02	-0.20	-0.20	8.9
Q_Q_Q_	0.01	0.01	-0.08	0.03	0.01	-0.02	-0.09	0.10			
_Q_Q_Q	0.00	0.00	-0.02	0.01	0.00	0.00	-0.18	0.07	I= 280	J= 227	
QQ_QQ_	0.00	0.00	-0.07	0.03	0.00	-0.02	-0.17	0.08	K=	L=	
_QQ_QQ	0.02	0.01	-0.06	0.02	0.01	-0.01	-0.20	0.07			
Q_QQ_Q	0.01	0.01	-0.07	0.04	0.01	-0.01	-0.15	0.18			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-2.05	-0.42	-1.52	-6.11	-0.99	-3.05	4.59	4.19	12.31	12.31	18.1
Deprem-X	-2.81	-0.66	1.00	5.40	-1.39	2.56	1.56	0.78			19.2
Deprem+Y	-0.85	-0.31	12.63	59.15	-0.46	28.71	-18.22	-15.02			-7.9
Deprem-Y	-0.18	-0.10	10.40	48.97	-0.11	23.75	-15.55	-12.00			-8.9
Rüzgar+X	-0.23	-0.05	0.13	0.53	-0.11	0.26	0.10	0.01	0.93	0.93	1.4
Rüzgar-X	-0.17	-0.03	-0.12	-0.50	-0.08	-0.25	0.37	0.32			1.3
Rüzgar+Y	-0.06	-0.02	1.05	4.50	-0.03	2.22	-1.37	-1.14			-0.4
Rüzgar-Y	-0.02	-0.01	0.87	3.72	-0.01	1.83	-1.17	-0.91			-0.5

P1024	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.04	0.02	3.98	-1.14	0.03	1.14	-2.28	-1.87	-1.40	-1.40	39.8
QQQQQQ	0.01	0.01	0.74	-0.21	0.01	0.21	-0.48	-0.42	-0.31	-0.31	6.7
Q_Q_Q_	0.01	0.01	0.33	-0.09	0.01	0.10	-0.26	-0.08			
_Q_Q_Q	0.00	0.00	0.19	-0.05	0.00	0.06	-0.17	-0.24	I= 227	J= 178	
QQ_QQ_	0.00	0.00	0.33	-0.09	0.00	0.10	-0.24	-0.13	K=	L=	
_QQ_QQ	0.01	0.01	0.42	-0.13	0.01	0.12	-0.32	-0.18			
Q_QQ_Q	0.01	0.01	0.28	-0.06	0.01	0.09	-0.30	-0.33			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.57	0.31	1.54	-11.29	-0.10	-3.90	-0.93	2.94	10.91	10.91	18.5
Deprem-X	-0.83	0.26	-1.52	9.88	-0.23	3.35	-1.88	-3.98			24.9
Deprem+Y	-0.37	-0.12	-9.87	95.06	-0.19	34.08	-5.22	-27.00			17.0
Deprem-Y	-0.14	-0.07	-7.15	76.33	-0.08	27.67	-4.38	-20.88			11.3
Rüzgar+X	-0.06	0.03	-0.12	0.97	-0.01	0.34	-0.15	-0.37	0.86	0.86	1.8
Rüzgar-X	-0.04	0.03	0.08	-0.90	0.00	-0.33	-0.05	0.25			1.4
Rüzgar+Y	-0.03	-0.01	-0.54	7.20	-0.01	2.67	-0.48	-2.07			1.1
Rüzgar-Y	-0.01	-0.01	-0.37	5.78	-0.01	2.16	-0.40	-1.60			0.7

P1026	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.19	0.07	0.00	0.00	0.10	0.00	-0.39	-4.01	-3.99	-3.99	12.4
QQQQQQ	-0.08	-0.02	0.00	0.00	-0.04	0.00	0.04	-0.74	-0.64	-0.64	1.8
Q_Q_Q_	-0.02	-0.01	0.00	0.00	-0.01	0.00	0.00	-0.32			
_Q_Q_Q	-0.04	-0.01	0.00	0.00	-0.02	0.00	0.03	-0.38	I= 277	J= 224	
QQ_QQ_	-0.06	-0.02	0.00	0.00	-0.03	0.00	0.03	-0.48	K=	L=	
_QQ_QQ	-0.01	-0.01	0.00	0.00	-0.01	0.00	-0.01	-0.43			
Q_QQ_Q	-0.07	-0.01	0.00	0.00	-0.03	0.00	0.03	-0.48			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	2.57	8.55	-0.01	-0.01	4.45	-0.01	-3.20	-2.60	6.74	6.74	-3.6
Deprem-X	2.92	10.53	0.00	0.01	5.38	0.00	-4.10	-3.32			-4.6
Deprem+Y	1.40	1.93	0.29	0.35	1.33	0.26	-1.79	-3.24			1.1
Deprem-Y	1.10	0.19	0.28	0.34	0.51	0.25	-1.00	-2.59			1.9
Rüzgar+X	0.33	0.96	0.00	0.00	0.52	0.00	-0.40	-0.30	0.63	0.63	-0.3
Rüzgar-X	0.28	0.78	0.00	0.00	0.42	0.00	-0.31	-0.24			-0.2
Rüzgar+Y	0.13	0.16	0.02	0.03	0.12	0.02	-0.15	-0.24			0.0
Rüzgar-Y	0.09	0.03	0.02	0.03	0.05	0.02	-0.08	-0.19			0.1

P1027	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.18	0.09	2.23	-0.77	0.11	0.58	-2.54	-0.02	-0.64	-0.64	45.4
QQQQQQ	0.01	0.01	0.53	-0.15	0.01	0.15	-0.40	-0.18	-0.15	-0.15	6.4
Q_Q_Q_	0.01	0.00	0.25	-0.06	0.01	0.08	-0.26	-0.04			
_Q_Q_Q	0.00	0.00	0.25	-0.09	0.00	0.06	-0.12	-0.12	I= 224	J= 174	
QQ_QQ_	0.01	0.00	0.33	-0.12	0.00	0.08	-0.16	-0.16	K=	L=	
_QQ_QQ	0.01	0.01	0.33	-0.09	0.01	0.10	-0.29	-0.08			
Q_QQ_Q	0.01	0.00	0.34	-0.08	0.00	0.11	-0.31	-0.09			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.57	1.20	-4.07	-1.75	0.71	-2.33	2.02	1.91	7.58	7.58	15.7
Deprem-X	0.62	1.38	-2.43	4.56	0.80	0.85	1.03	0.92			18.3
Deprem+Y	-0.07	0.09	27.24	97.50	0.01	49.89	-15.20	-15.13			3.7
Deprem-Y	-0.12	-0.07	25.78	91.92	-0.07	47.08	-14.32	-14.26			1.4
Rüzgar+X	0.06	0.13	-0.18	0.44	0.08	0.10	0.08	0.07	0.57	0.57	1.5
Rüzgar-X	0.06	0.11	-0.33	-0.15	0.07	-0.20	0.17	0.16			1.3
Rüzgar+Y	0.00	0.01	2.04	7.38	0.00	3.77	-1.13	-1.13			0.2
Rüzgar-Y	-0.01	0.00	1.93	6.94	0.00	3.55	-1.07	-1.06			0.1

P1028	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	2.61	0.72	0.02	0.01	1.33	0.01	-2.13	-2.21	-4.33	-4.33	9.1
QQQQQQ	0.31	0.09	0.00	0.00	0.16	0.00	-0.25	-0.31	-0.56	-0.56	1.1
Q_Q_Q_	0.16	0.05	0.00	0.00	0.08	0.00	-0.13	-0.11			
_Q_Q_Q	0.13	0.03	0.00	0.00	0.06	0.00	-0.10	-0.18	I= 132	J= 174	
QQ_QQ_	0.18	0.05	0.00	0.00	0.09	0.00	-0.13	-0.23	K=	L=	
_QQ_QQ	0.22	0.06	0.00	0.00	0.11	0.00	-0.18	-0.17			
Q_QQ_Q	0.16	0.05	0.00	0.00	0.09	0.00	-0.15	-0.20			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	1.44	8.84	-0.03	-0.02	4.11	-0.02	-6.55	0.17	6.64	6.64	-0.8
Deprem-X	1.10	9.55	-0.02	0.00	4.26	-0.01	-7.05	0.40			-1.2
Deprem+Y	-2.98	-0.15	0.22	0.27	-1.25	0.20	1.74	2.45			-2.2
Deprem-Y	-2.67	-0.78	0.22	0.26	-1.38	0.19	2.19	2.26			-1.9
Rüzgar+X	0.15	0.86	0.00	0.00	0.40	0.00	-0.62	0.01	0.61	0.61	-0.0
Rüzgar-X	0.17	0.79	0.00	0.00	0.38	0.00	-0.58	-0.01			-0.0
Rüzgar+Y	-0.21	0.00	0.02	0.02	-0.08	0.02	0.12	0.17			-0.1
Rüzgar-Y	-0.19	-0.05	0.02	0.02	-0.10	0.01	0.15	0.16			-0.1

P1037	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.30	0.09	0.23	0.11	0.16	0.13	-1.03	0.88	-0.08	-0.08	30.5
QQQQQQ	0.07	0.03	0.05	0.02	0.04	0.03	-0.10	0.30	0.10	0.10	4.8
Q_Q_Q_	-0.03	0.03	0.03	0.02	0.00	0.02	-0.02	0.30			
_Q_Q_Q	-0.03	0.00	0.01	0.01	-0.01	0.01	0.02	0.16	I= 182	J= 138	
QQ_QQ_	-0.03	0.00	0.02	0.01	-0.01	0.01	0.02	0.20	K=	L=	
_QQ_QQ	-0.05	0.02	0.04	0.02	-0.01	0.02	-0.01	0.36			
Q_QQ_Q	-0.06	0.03	0.04	0.02	-0.01	0.02	0.00	0.36			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	15.52	35.83	-0.06	0.01	20.54	-0.02	-17.88	-11.25	15.13	15.13	-8.0
Deprem-X	10.96	26.30	-0.10	-0.09	14.91	-0.07	-12.42	-7.40			-8.8
Deprem+Y	-1.25	-8.10	0.14	0.40	-3.74	0.22	2.97	-1.59			19.8
Deprem-Y	2.78	0.34	0.18	0.49	1.25	0.27	-1.86	-5.00			20.5
Rüzgar+X	0.99	2.28	-0.01	-0.01	1.31	-0.01	-1.06	-0.63	1.29	1.29	-0.7
Rüzgar-X	1.40	3.11	0.00	0.00	1.81	0.00	-1.52	-0.95			-0.6
Rüzgar+Y	-0.14	-0.66	0.01	0.03	-0.32	0.02	0.26	-0.08			1.3
Rüzgar-Y	0.17	-0.02	0.01	0.04	0.06	0.02	-0.10	-0.33			1.3

P1038	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	2.43	-0.30	0.29	0.14	0.85	0.17	-2.17	-0.68	-1.10	-1.10	38.4
QQQQQQ	0.47	-0.03	0.06	0.03	0.18	0.04	-0.51	-0.26	-0.30	-0.30	5.9
Q_Q_Q_	0.16	0.03	0.04	0.02	0.07	0.03	-0.27	-0.15			
_Q_Q_Q	0.13	-0.03	0.01	0.01	0.04	0.01	-0.24	-0.04	I= 138	J= 183	
QQ_QQ_	0.15	-0.03	0.02	0.01	0.05	0.01	-0.28	-0.08	K=	L=	
_QQ_QQ	0.18	0.00	0.05	0.02	0.07	0.03	-0.32	-0.17			
Q_QQ_Q	0.24	0.02	0.05	0.02	0.10	0.03	-0.42	-0.13			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	18.48	62.51	-0.12	-0.02	32.40	-0.06	-11.23	-12.81	9.24	9.24	14.1
Deprem-X	13.04	45.99	-0.13	-0.10	23.61	-0.09	-8.25	-9.06			8.3
Deprem+Y	-2.65	-14.46	0.33	0.66	-6.84	0.39	5.00	3.31			16.6
Deprem-Y	2.16	0.17	0.34	0.72	0.93	0.42	2.37	-0.01			21.7
Rüzgar+X	1.22	3.96	-0.01	-0.01	2.08	-0.01	-0.77	-0.82	0.85	0.85	0.6
Rüzgar-X	1.73	5.41	-0.01	0.00	2.85	0.00	-1.05	-1.16			1.0
Rüzgar+Y	-0.27	-1.17	0.03	0.05	-0.57	0.03	0.40	0.28			1.0
Rüzgar-Y	0.11	-0.06	0.03	0.06	0.02	0.03	0.19	0.03			1.4

P1040	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.01	0.00	1.52	0.21	-0.01	0.69	-3.69	1.76	-1.24	-1.24	24.3
QQQQQQ	0.00	0.00	0.35	0.06	0.00	0.17	-0.90	0.17	-0.47	-0.47	4.0
Q_Q_Q_	0.00	0.00	0.15	0.04	0.00	0.08	-0.30	0.14			
_Q_Q_Q	0.00	0.00	0.12	0.02	0.00	0.06	-0.22	0.06	I= 177	J= 182	
QQ_QQ_	0.00	0.00	0.17	0.02	0.00	0.08	-0.35	0.11	K=	L=	
_QQ_QQ	0.00	0.00	0.18	0.04	0.00	0.09	-0.35	0.18			
Q_QQ_Q	0.00	0.00	0.20	0.04	0.00	0.10	-0.34	0.12			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.52	0.11	1.57	2.71	-0.16	1.71	-4.41	-3.04	7.17	7.17	-8.3
Deprem-X	-0.35	0.11	-0.55	-2.14	-0.10	-1.08	-2.80	0.07			-8.0
Deprem+Y	0.23	0.04	5.07	16.17	0.10	8.50	2.74	-9.67			12.0
Deprem-Y	0.08	0.04	6.95	20.46	0.05	10.96	1.31	-12.42			11.8
Rüzgar+X	-0.03	0.01	-0.05	-0.21	-0.01	-0.10	-0.22	0.02	0.55	0.55	-0.6
Rüzgar-X	-0.04	0.01	0.14	0.21	-0.01	0.14	-0.37	-0.24			-0.6
Rüzgar+Y	0.02	0.00	0.40	1.19	0.01	0.64	0.18	-0.71			0.8
Rüzgar-Y	0.01	0.00	0.54	1.52	0.00	0.82	0.07	-0.91			0.7

P1041	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.09	-0.04	-0.09	0.16	-0.05	0.03	0.21	2.80	1.12	1.12	50.9
QQQQQQ	-0.02	-0.01	0.05	0.07	-0.01	0.05	-0.03	0.55	0.19	0.19	8.9
Q_Q_Q_	-0.02	-0.01	0.08	0.04	-0.01	0.05	-0.08	0.11			
_Q_Q_Q	0.00	0.00	0.02	0.01	0.00	0.01	-0.11	0.14	I= 134	J= 177	
QQ_QQ_	0.00	0.00	0.03	0.01	0.00	0.02	-0.10	0.20	K=	L=	
_QQ_QQ	-0.02	-0.01	0.08	0.05	-0.01	0.05	-0.11	0.13			
Q_QQ_Q	-0.02	-0.01	0.09	0.05	-0.01	0.06	-0.17	0.16			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-2.85	-0.66	1.33	7.86	-1.41	3.68	0.37	1.99	10.06	10.06	-21.1
Deprem-X	-2.08	-0.42	-2.95	-6.10	-1.00	-3.62	4.03	4.96			-19.3
Deprem+Y	0.85	0.30	7.25	37.63	0.46	17.95	-8.78	-12.50			10.6
Deprem-Y	0.16	0.08	11.04	49.99	0.10	24.41	-12.02	-15.14			9.0
Rüzgar+X	-0.16	-0.03	-0.26	-0.59	-0.08	-0.34	0.33	0.41	0.74	0.74	-1.4
Rüzgar-X	-0.23	-0.05	0.13	0.61	-0.11	0.30	0.01	0.16			-1.5
Rüzgar+Y	0.06	0.02	0.58	2.75	0.03	1.33	-0.64	-0.91			0.6
Rüzgar-Y	0.01	0.01	0.87	3.67	0.01	1.82	-0.88	-1.11			0.5

P1042	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.08	-0.04	-4.17	1.57	-0.05	-1.04	1.78	2.30	1.38	1.38	38.7
QQQQQQ	-0.02	-0.01	-0.80	0.38	-0.01	-0.17	0.40	0.50	0.30	0.30	6.5
Q_Q_Q_	-0.02	-0.01	-0.31	0.19	-0.01	-0.05	0.11	0.25			
_Q_Q_Q	0.00	0.00	-0.29	0.12	0.00	-0.07	0.21	0.21	I= 96	J= 134	
QQ_QQ_	0.00	0.00	-0.37	0.15	0.00	-0.09	0.24	0.26	K=	L=	
_QQ_QQ	-0.02	-0.01	-0.39	0.23	-0.01	-0.06	0.17	0.33			
Q_QQ_Q	-0.01	-0.01	-0.44	0.24	-0.01	-0.08	0.21	0.34			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.78	0.30	-2.34	14.06	-0.19	4.69	-2.60	-0.71	8.32	8.32	-33.2
Deprem-X	-0.51	0.34	-2.52	-10.10	-0.07	-5.05	4.14	1.20			-26.8
Deprem+Y	0.25	0.05	-6.58	56.59	0.12	20.00	-14.42	-2.50			-7.3
Deprem-Y	0.02	0.01	-6.43	77.98	0.01	28.62	-20.38	-4.19			-13.0
Rüzgar+X	-0.04	0.03	-0.23	-0.98	0.00	-0.48	0.39	0.13	0.63	0.63	-1.9
Rüzgar-X	-0.06	0.03	-0.16	1.10	-0.01	0.38	-0.20	-0.05			-2.4
Rüzgar+Y	0.02	0.00	-0.36	4.09	0.01	1.49	-1.06	-0.23			-0.4
Rüzgar-Y	0.00	0.00	-0.32	5.68	0.00	2.14	-1.50	-0.37			-0.8

P1044	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.15	-0.02	0.00	0.00	-0.07	0.00	3.89	0.33	3.83	3.83	12.3
QQQQQQ	0.08	0.03	0.00	0.00	0.04	0.00	0.74	-0.04	0.63	0.63	1.8
Q_Q_Q_	0.07	0.03	0.00	0.00	0.04	0.00	0.38	-0.05			
_Q_Q_Q	-0.02	0.00	0.00	0.00	-0.01	0.00	0.31	0.02	I= 137	J= 181	
QQ_QQ_	-0.02	-0.01	0.00	0.00	-0.01	0.00	0.42	0.02	K=	L=	
_QQ_QQ	0.05	0.02	0.00	0.00	0.03	0.00	0.50	-0.03			
Q_QQ_Q	0.09	0.03	0.00	0.00	0.05	0.00	0.46	-0.04			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	3.07	10.77	0.01	0.02	5.54	0.01	-3.32	-4.22	6.85	6.85	4.7
Deprem-X	2.62	8.70	-0.01	-0.02	4.53	-0.01	-2.61	-3.24			3.6
Deprem+Y	0.79	-1.46	0.25	0.31	-0.27	0.23	-2.01	0.15			-2.9
Deprem-Y	1.19	0.37	0.28	0.34	0.62	0.25	-2.64	-0.72			-1.9
Rüzgar+X	0.28	0.77	0.00	0.00	0.42	0.00	-0.23	-0.30	0.63	0.63	0.2
Rüzgar-X	0.34	0.96	0.00	0.00	0.52	0.00	-0.29	-0.40			0.3
Rüzgar+Y	0.05	-0.12	0.02	0.02	-0.03	0.02	-0.14	0.02			-0.2
Rüzgar-Y	0.09	0.02	0.02	0.03	0.04	0.02	-0.19	-0.05			-0.1

P1045	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.23	-0.11	-1.89	1.13	-0.13	-0.30	-0.55	2.17	0.41	0.41	46.5
QQQQQQ	-0.02	-0.01	-0.43	0.32	-0.01	-0.04	0.07	0.32	0.10	0.10	6.8
Q_Q_Q_	-0.01	0.00	-0.24	0.20	0.00	-0.02	0.01	0.24			
_Q_Q_Q	-0.01	-0.01	-0.18	0.11	-0.01	-0.03	0.06	0.07	I= 180	J= 137	
QQ_QQ_	-0.02	-0.01	-0.26	0.15	-0.01	-0.04	0.09	0.11	K=	L=	
_QQ_QQ	-0.01	-0.01	-0.25	0.21	-0.01	-0.01	-0.01	0.24			
Q_QQ_Q	-0.01	0.00	-0.34	0.27	-0.01	-0.03	0.05	0.29			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.70	1.44	-2.98	8.46	0.85	2.19	1.00	1.23	6.75	6.75	-21.3
Deprem-X	0.63	1.24	-5.69	-2.99	0.74	-3.47	2.46	2.68			-18.2
Deprem+Y	-0.05	-0.17	21.60	83.44	-0.09	42.01	-12.22	-12.21			-3.8
Deprem-Y	0.01	0.01	24.00	93.58	0.01	47.03	-13.51	-13.50			-6.6
Rüzgar+X	0.06	0.11	-0.47	-0.31	0.07	-0.31	0.20	0.22	0.50	0.50	-1.4
Rüzgar-X	0.07	0.13	-0.24	0.66	0.08	0.17	0.08	0.10			-1.7
Rüzgar+Y	-0.01	-0.01	1.62	6.22	-0.01	3.14	-0.91	-0.91			-0.2
Rüzgar-Y	0.00	0.00	1.80	6.96	0.00	3.50	-1.01	-1.00			-0.4

P1046	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.31	-0.87	-0.05	-0.02	-1.67	-0.03	2.82	2.82	5.63	5.63	10.2
QQQQQQ	-0.43	-0.11	-0.01	0.00	-0.22	0.00	0.42	0.35	0.77	0.77	1.3
Q_Q_Q_	-0.21	-0.05	0.00	0.00	-0.10	0.00	0.16	0.18			
_Q_Q_Q	-0.19	-0.05	0.00	0.00	-0.09	0.00	0.24	0.14	I= 180	J= 230	
QQ_QQ_	-0.25	-0.07	0.00	0.00	-0.13	0.00	0.29	0.20	K=	L=	
_QQ_QQ	-0.25	-0.07	0.00	0.00	-0.13	0.00	0.27	0.22			
Q_QQ_Q	-0.29	-0.07	0.00	0.00	-0.14	0.00	0.22	0.23			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	2.06	9.91	-0.03	-0.01	4.79	-0.01	-0.38	-7.59	7.95	7.95	-0.5
Deprem-X	2.23	9.09	-0.05	-0.03	4.53	-0.03	-0.47	-6.92			-0.4
Deprem+Y	-0.78	-0.97	0.18	0.23	-0.70	0.17	0.79	1.73			-1.0
Deprem-Y	-0.93	-0.24	0.20	0.26	-0.47	0.18	0.87	1.14			-1.0
Rüzgar+X	0.23	0.81	0.00	0.00	0.41	0.00	-0.06	-0.59	0.70	0.70	-0.0
Rüzgar-X	0.22	0.88	0.00	0.00	0.44	0.00	-0.05	-0.65			-0.0
Rüzgar+Y	-0.07	-0.08	0.01	0.02	-0.06	0.01	0.07	0.14			-0.0
Rüzgar-Y	-0.08	-0.02	0.02	0.02	-0.04	0.01	0.07	0.10			-0.0

P1054	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	8.96	-0.95	0.03	0.01	3.20	0.02	-4.64	-13.68	-7.63	-7.63	44.7
QQQQQQ	1.66	-0.17	0.01	0.00	0.59	0.00	-0.65	-2.46	-1.29	-1.29	7.4
Q_Q_Q_	1.06	-0.10	0.02	0.01	0.38	0.01	0.12	-1.38			
_Q_Q_Q	0.49	-0.06	-0.01	-0.01	0.17	-0.01	-0.69	-0.87	I= 65	J= 98	
QQ_QQ_	0.64	-0.08	-0.01	0.00	0.22	-0.01	-0.79	-1.27	K=	L=	
_QQ_QQ	1.18	-0.13	0.02	0.01	0.42	0.01	0.00	-1.65			
Q_QQ_Q	1.27	-0.12	0.01	0.00	0.46	0.00	-0.36	-1.58			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	19.33	45.82	0.08	0.01	26.06	0.03	-13.66	-10.21	11.13	11.13	-7.4
Deprem-X	20.74	42.79	-0.07	-0.01	25.41	-0.03	-14.24	-11.26			-0.4
Deprem+Y	16.37	-4.51	-0.84	0.16	4.74	-0.27	-10.38	-16.36			51.7
Deprem-Y	15.12	-1.83	-0.71	0.17	5.31	-0.22	-9.86	-15.42			45.4
Rüzgar+X	1.85	3.76	-0.01	0.00	2.24	0.00	-1.24	-0.98	0.92	0.92	-0.0
Rüzgar-X	1.76	4.02	0.01	0.00	2.31	0.00	-1.20	-0.91			-0.6
Rüzgar+Y	1.05	-0.33	-0.06	0.02	0.29	-0.02	-0.66	-1.04			3.3
Rüzgar-Y	0.97	-0.13	-0.05	0.02	0.34	-0.01	-0.63	-0.99			2.9

P1055	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.29	0.08	0.23	0.12	-0.08	0.14	-0.98	0.87	-0.06	-0.06	30.8
QQQQQQ	-0.11	0.03	0.05	0.02	-0.03	0.03	-0.24	0.11	-0.07	-0.07	5.0
Q_Q_Q_	0.05	0.03	0.03	0.02	0.03	0.02	-0.22	-0.04			
_Q_Q_Q	-0.01	0.00	0.01	0.01	-0.01	0.01	-0.19	0.03	I= 340	J= 282	
QQ_QQ_	-0.03	0.00	0.02	0.01	-0.01	0.01	-0.19	0.06	K=	L=	
_QQ_QQ	0.04	0.02	0.04	0.02	0.03	0.02	-0.28	-0.03			
Q_QQ_Q	0.06	0.04	0.03	0.02	0.04	0.02	-0.37	-0.04			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	15.50	35.83	0.10	0.02	20.53	0.04	-11.18	-17.87	15.09	15.09	7.9
Deprem-X	10.87	26.30	0.07	0.06	14.87	0.05	-7.24	-12.33			9.6
Deprem+Y	-6.14	-8.15	0.11	0.50	-5.72	0.25	8.37	7.43			21.6
Deprem-Y	-2.04	0.29	0.14	0.46	-0.70	0.24	4.88	2.53			20.1
Rüzgar+X	0.99	2.28	0.00	0.01	1.31	0.00	-0.61	-1.05	1.28	1.28	0.7
Rüzgar-X	1.40	3.11	0.01	0.00	1.81	0.00	-0.95	-1.52			0.6
Rüzgar+Y	-0.47	-0.66	0.01	0.04	-0.45	0.02	0.60	0.56			1.4
Rüzgar-Y	-0.16	-0.02	0.01	0.04	-0.07	0.02	0.35	0.19			1.3

P1056	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-2.46	0.61	0.30	0.15	-0.74	0.18	0.66	2.18	1.09	1.09	38.5
QQQQQQ	-0.53	0.16	0.06	0.03	-0.15	0.04	0.27	0.49	0.29	0.29	5.9
Q_Q_Q_	-0.16	0.08	0.04	0.02	-0.03	0.02	0.06	0.28			
_Q_Q_Q	-0.18	0.03	0.02	0.01	-0.06	0.01	0.13	0.21	I= 405	J= 340	
QQ_QQ_	-0.23	0.04	0.02	0.01	-0.08	0.01	0.17	0.24	K=	L=	
_QQ_QQ	-0.21	0.08	0.05	0.02	-0.05	0.03	0.10	0.35			
Q_QQ_Q	-0.23	0.11	0.04	0.02	-0.05	0.03	0.12	0.39			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	18.51	62.51	0.16	0.06	32.41	0.09	-12.84	-11.30	9.28	9.28	-14.2
Deprem-X	12.95	46.01	0.09	0.07	23.58	0.06	-9.04	-8.30			-7.6
Deprem+Y	-6.25	-13.79	0.24	0.70	-8.01	0.38	3.34	0.22			26.8
Deprem-Y	-1.33	0.82	0.30	0.70	-0.21	0.40	-0.02	-2.43			20.9
Rüzgar+X	1.22	3.97	0.01	0.01	2.07	0.00	-0.82	-0.77	0.85	0.85	-0.5
Rüzgar-X	1.73	5.41	0.01	0.00	2.86	0.01	-1.17	-1.06			-1.1
Rüzgar+Y	-0.50	-1.12	0.02	0.05	-0.65	0.03	0.27	0.06			1.8
Rüzgar-Y	-0.11	-0.02	0.02	0.05	-0.05	0.03	0.01	-0.15			1.4

P1058	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.00	0.00	1.56	0.20	0.00	0.70	-3.68	1.80	-1.21	-1.21	24.5
QQQQQQ	0.00	0.00	0.37	0.05	0.00	0.17	-1.00	0.17	-0.54	-0.54	4.3
Q_Q_Q_	0.00	0.00	0.15	0.02	0.00	0.07	-0.32	0.15			
_Q_Q_Q	0.00	0.00	0.14	0.02	0.00	0.06	-0.29	0.05	I= 229	J= 282	
QQ_QQ_	0.00	0.00	0.18	0.02	0.00	0.08	-0.43	0.11	K=	L=	
_QQ_QQ	0.00	0.00	0.20	0.03	0.00	0.09	-0.43	0.18			
Q_QQ_Q	0.00	0.00	0.21	0.03	0.00	0.10	-0.36	0.11			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.52	0.11	-1.01	-2.00	-0.16	-1.21	3.68	3.24	9.62	9.62	8.3
Deprem-X	-0.35	0.11	-0.14	1.66	-0.10	0.61	3.05	-0.24			8.5
Deprem+Y	0.18	0.01	7.14	23.30	0.08	12.18	1.32	-16.22			11.7
Deprem-Y	0.03	0.02	6.38	20.05	0.02	10.57	1.88	-13.15			11.5
Rüzgar+X	-0.03	0.01	-0.01	0.17	-0.01	0.06	0.25	-0.04	0.76	0.76	0.6
Rüzgar-X	-0.04	0.01	-0.10	-0.17	-0.01	-0.11	0.32	0.26			0.6
Rüzgar+Y	0.01	0.00	0.59	1.78	0.01	0.95	0.05	-1.23			0.7
Rüzgar-Y	0.00	0.00	0.52	1.53	0.00	0.82	0.09	-0.99			0.7

P1059	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.03	0.02	0.00	0.11	0.02	0.05	0.10	2.72	1.05	1.05	51.7
QQQQQQ	0.01	0.01	0.06	0.02	0.01	0.03	0.04	0.64	0.25	0.25	9.5
Q_Q_Q_	0.01	0.01	0.07	0.00	0.01	0.03	-0.06	0.13			
_Q_Q_Q	0.00	0.00	0.04	0.00	0.00	0.02	-0.06	0.19	I= 179	J= 229	
QQ_QQ_	0.00	0.00	0.02	0.01	0.00	0.01	-0.02	0.29	K=	L=	
_QQ_QQ	0.01	0.01	0.10	-0.01	0.01	0.04	-0.06	0.19			
Q_QQ_Q	0.01	0.00	0.11	0.01	0.00	0.05	-0.17	0.16			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-2.86	-0.66	-1.31	-6.14	-1.41	-2.98	-0.65	-1.47	12.32	12.32	19.7
Deprem-X	-2.08	-0.43	1.21	5.36	-1.00	2.63	-4.05	-4.48			18.4
Deprem+Y	0.86	0.30	12.62	59.15	0.46	28.71	-15.05	-18.22			8.0
Deprem-Y	0.17	0.09	10.40	48.97	0.10	23.75	-12.05	-15.56			9.1
Rüzgar+X	-0.16	-0.03	0.12	0.53	-0.08	0.26	-0.33	-0.38	0.93	0.93	1.3
Rüzgar-X	-0.23	-0.05	-0.13	-0.49	-0.11	-0.25	-0.03	-0.12			1.4
Rüzgar+Y	0.06	0.02	1.05	4.50	0.03	2.22	-1.14	-1.37			0.4
Rüzgar-Y	0.02	0.01	0.87	3.72	0.01	1.83	-0.91	-1.17			0.5

P1060	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.04	0.02	-4.02	1.47	0.03	-1.02	1.82	2.30	1.39	1.39	40.0
QQQQQQ	0.01	0.01	-0.76	0.28	0.01	-0.19	0.39	0.44	0.28	0.28	7.1
Q_Q_Q_	0.01	0.01	-0.29	0.11	0.01	-0.07	0.11	0.23			
_Q_Q_Q	0.00	0.00	-0.25	0.10	0.00	-0.06	0.18	0.16	I= 136	J= 179	
QQ_QQ_	0.00	0.00	-0.28	0.11	0.00	-0.07	0.25	0.18	K=	L=	
_QQ_QQ	0.01	0.01	-0.34	0.12	0.01	-0.09	0.13	0.26			
Q_QQ_Q	0.01	0.01	-0.46	0.18	0.01	-0.11	0.19	0.35			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.84	0.27	1.31	-11.22	-0.23	-3.96	4.55	2.16	10.88	10.88	25.3
Deprem-X	-0.57	0.32	-1.73	9.95	-0.10	3.29	-2.39	1.19			18.7
Deprem+Y	0.37	0.11	-9.93	95.08	0.19	34.06	-26.95	-5.16			-17.1
Deprem-Y	0.13	0.07	-7.22	76.35	0.08	27.65	-20.82	-4.31			-11.3
Rüzgar+X	-0.04	0.03	-0.12	0.97	0.00	0.34	-0.27	0.05	0.86	0.86	1.3
Rüzgar-X	-0.06	0.03	0.08	-0.90	-0.01	-0.33	0.35	0.16			1.8
Rüzgar+Y	0.03	0.01	-0.54	7.20	0.01	2.66	-2.07	-0.48			-1.1
Rüzgar-Y	0.01	0.00	-0.37	5.78	0.01	2.16	-1.60	-0.40			-0.7

P1062	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.20	0.08	0.01	0.00	0.11	0.00	-0.40	-4.01	-4.01	-4.01	12.8
QQQQQQ	-0.08	-0.02	0.00	0.00	-0.04	0.00	0.04	-0.73	-0.63	-0.63	1.8
Q_Q_Q_	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	-0.31			
_Q_Q_Q	-0.05	-0.01	0.00	0.00	-0.02	0.00	0.03	-0.37	I= 403	J= 338	
QQ_QQ_	-0.04	-0.01	0.00	0.00	-0.02	0.00	0.03	-0.48	K=	L=	
_QQ_QQ	-0.02	0.00	0.00	0.00	-0.01	0.00	-0.01	-0.45			
Q_QQ_Q	-0.08	-0.01	0.00	0.00	-0.04	0.00	0.03	-0.45			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	3.07	10.77	0.00	-0.01	5.54	0.00	-4.23	-3.32	6.85	6.85	-4.5
Deprem-X	2.69	8.72	0.01	0.01	4.56	0.01	-3.29	-2.58			-3.6
Deprem+Y	-1.56	-2.09	0.28	0.35	-1.46	0.25	1.90	3.24			-1.5
Deprem-Y	-1.23	-0.27	0.27	0.34	-0.60	0.25	1.07	2.58			-2.4
Rüzgar+X	0.29	0.77	0.00	0.00	0.42	0.00	-0.31	-0.23	0.63	0.63	-0.2
Rüzgar-X	0.34	0.96	0.00	0.00	0.52	0.00	-0.40	-0.29			-0.3
Rüzgar+Y	-0.14	-0.17	0.02	0.03	-0.12	0.02	0.16	0.24			-0.1
Rüzgar-Y	-0.10	-0.03	0.02	0.03	-0.05	0.02	0.09	0.19			-0.1

P1063	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.24	0.12	-1.70	1.03	0.14	-0.27	-0.69	2.06	0.34	0.34	48.9
QQQQQQ	0.02	0.01	-0.47	0.31	0.01	-0.07	0.11	0.34	0.11	0.11	6.6
Q_Q_Q_	0.01	0.01	-0.21	0.16	0.01	-0.02	0.00	0.22			
_Q_Q_Q	0.01	0.00	-0.23	0.13	0.00	-0.04	0.09	0.10	I= 279	J= 338	
QQ_QQ_	0.01	0.01	-0.32	0.17	0.01	-0.06	0.12	0.14	K=	L=	
_QQ_QQ	0.02	0.01	-0.30	0.20	0.01	-0.04	0.03	0.26			
Q_QQ_Q	0.01	0.01	-0.28	0.21	0.01	-0.03	0.03	0.25			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.71	1.44	3.84	-5.38	0.86	-0.61	-1.49	-1.67	6.87	6.87	22.1
Deprem-X	0.63	1.24	5.09	1.12	0.75	2.48	-2.30	-2.47			18.5
Deprem+Y	-0.08	-0.18	24.31	98.83	-0.10	49.26	-13.72	-13.74			-10.8
Deprem-Y	-0.01	0.00	23.21	93.09	-0.01	46.52	-13.01	-13.03			-7.6
Rüzgar+X	0.06	0.11	0.42	0.16	0.07	0.23	-0.19	-0.20	0.52	0.52	1.5
Rüzgar-X	0.07	0.13	0.30	-0.44	0.08	-0.06	-0.11	-0.13			1.8
Rüzgar+Y	-0.01	-0.01	1.85	7.47	-0.01	3.73	-1.04	-1.04			-0.7
Rüzgar-Y	0.00	0.00	1.76	7.02	0.00	3.51	-0.98	-0.98			-0.5

P1064	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.42	0.94	-0.05	-0.02	1.74	-0.03	-3.04	-2.86	-5.89	-5.89	10.7
QQQQQQ	0.39	0.11	-0.01	0.00	0.20	0.00	-0.35	-0.38	-0.72	-0.72	1.2
Q_Q_Q_	0.20	0.06	0.00	0.00	0.10	0.00	-0.17	-0.14			
_Q_Q_Q	0.17	0.04	0.00	0.00	0.08	0.00	-0.15	-0.21	I= 226	J= 279	
QQ_QQ_	0.22	0.06	0.00	0.00	0.11	0.00	-0.19	-0.25	K=	L=	
_QQ_QQ	0.28	0.08	0.00	0.00	0.14	0.00	-0.24	-0.21			
Q_QQ_Q	0.23	0.07	0.00	0.00	0.12	0.00	-0.21	-0.25			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	2.13	9.93	0.03	0.01	4.83	0.02	-7.67	-0.62	8.28	8.28	0.8
Deprem-X	2.23	9.09	0.04	0.02	4.53	0.02	-6.94	-0.63			0.6
Deprem+Y	1.05	-0.48	0.21	0.27	0.23	0.19	-0.15	-0.86			-1.4
Deprem-Y	0.97	0.27	0.21	0.26	0.50	0.19	-0.79	-0.85			-1.3
Rüzgar+X	0.23	0.81	0.00	0.00	0.41	0.00	-0.60	-0.07	0.73	0.73	0.0
Rüzgar-X	0.22	0.88	0.00	0.00	0.44	0.00	-0.66	-0.07			0.0
Rüzgar+Y	0.09	-0.04	0.02	0.02	0.02	0.01	-0.02	-0.07			-0.0
Rüzgar-Y	0.08	0.02	0.02	0.02	0.04	0.01	-0.07	-0.07			-0.0

P1073	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-2.55	0.33	0.01	0.01	-0.89	0.01	6.22	3.21	5.72	5.72	13.6
QQQQQQ	-0.36	0.05	0.00	0.00	-0.13	0.00	0.92	0.08	0.61	0.61	1.7
Q_Q_Q_	-0.24	0.04	0.00	0.00	-0.08	0.00	0.56	-0.14			
_Q_Q_Q	-0.07	0.00	0.00	0.00	-0.03	0.00	0.26	0.18	I= 41	J= 40	
QQ_QQ_	-0.09	0.00	0.00	0.00	-0.04	0.00	0.37	0.20	K=	L=	
_QQ_QQ	-0.26	0.02	0.00	0.00	-0.10	0.00	0.64	-0.05			
Q_QQ_Q	-0.28	0.05	0.00	0.00	-0.09	0.00	0.63	-0.07			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-48.66	46.13	-0.05	-0.01	-1.01	-0.02	60.84	-85.24	14.79	14.79	-0.2
Deprem-X	-47.47	47.94	0.04	0.01	0.19	0.02	59.14	-83.49			-0.5
Deprem+Y	1.59	1.34	-0.86	-0.27	1.17	-0.45	0.88	-0.75			1.8
Deprem-Y	0.55	-0.27	-0.94	-0.28	0.11	-0.49	2.38	-2.30			2.0
Rüzgar+X	-3.71	4.19	0.00	0.00	0.19	0.00	4.67	-7.04	1.44	1.44	-0.0
Rüzgar-X	-3.82	4.03	0.00	0.00	0.08	0.00	4.81	-7.18			-0.0
Rüzgar+Y	0.13	0.11	-0.06	-0.02	0.10	-0.03	0.04	-0.04			0.1
Rüzgar-Y	0.04	-0.01	-0.06	-0.02	0.01	-0.03	0.15	-0.15			0.1

P1074	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-2.56	0.34	-0.02	-0.01	-0.89	-0.01	6.24	3.25	5.75	5.75	13.5
QQQQQQ	-0.37	0.06	0.00	0.00	-0.13	0.00	0.89	0.12	0.61	0.61	1.7
Q_Q_Q_	-0.25	0.05	0.00	0.00	-0.08	0.00	0.55	-0.13			
_Q_Q_Q	-0.08	0.00	0.00	0.00	-0.03	0.00	0.25	0.19	I= 64	J= 40	
QQ_QQ_	-0.11	0.01	0.00	0.00	-0.04	0.00	0.35	0.23	K=	L=	
_QQ_QQ	-0.26	0.03	0.00	0.00	-0.09	0.00	0.62	-0.04			
Q_QQ_Q	-0.28	0.06	0.00	0.00	-0.09	0.00	0.63	-0.07			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-47.18	48.25	-0.05	-0.01	0.43	-0.02	59.68	-84.52	15.05	15.05	-0.3
Deprem-X	-47.99	46.09	0.04	0.01	-0.76	0.02	60.98	-85.60			-0.1
Deprem+Y	-2.80	-1.76	-0.86	-0.27	-1.83	-0.45	0.67	2.95			0.6
Deprem-Y	-2.09	0.15	-0.94	-0.28	-0.78	-0.49	-0.47	3.92			0.4
Rüzgar+X	-3.78	4.01	0.00	0.00	0.09	0.00	4.84	-7.22	1.46	1.46	0.0
Rüzgar-X	-3.70	4.20	0.00	0.00	0.20	0.00	4.73	-7.13			-0.0
Rüzgar+Y	-0.20	-0.14	-0.06	-0.02	-0.14	-0.03	0.05	0.18			0.0
Rüzgar-Y	-0.14	0.00	-0.06	-0.02	-0.06	-0.03	-0.03	0.25			0.0

P1077	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.09	-0.04	5.68	0.13	-0.05	2.32	-3.90	-2.46	-3.22	-3.22	22.9
QQQQQQ	-0.01	0.00	0.83	0.04	-0.01	0.35	-0.52	-0.41	-0.47	-0.47	2.8
Q_Q_Q_	0.00	0.00	0.41	0.03	0.00	0.17	-0.27	-0.18			
_Q_Q_Q	0.00	0.00	0.40	0.01	0.00	0.16	-0.24	-0.21	I= 62	J= 63	
QQ_QQ_	-0.01	0.00	0.51	0.01	0.00	0.21	-0.34	-0.24	K=	L=	
_QQ_QQ	-0.01	0.00	0.55	0.03	0.00	0.23	-0.35	-0.26			
Q_QQ_Q	-0.01	0.00	0.55	0.03	0.00	0.23	-0.32	-0.29			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.45	0.67	3.45	1.26	0.45	1.88	-1.85	-1.87	8.23	8.23	19.4
Deprem-X	0.46	0.70	2.96	-0.89	0.46	0.83	-1.59	-1.58			20.3
Deprem+Y	0.08	0.06	11.49	26.16	0.06	15.06	-8.22	-7.55			1.3
Deprem-Y	0.07	0.03	11.92	28.06	0.04	15.99	-8.45	-7.80			0.5
Rüzgar+X	0.04	0.06	0.24	-0.08	0.04	0.06	-0.13	-0.13	0.62	0.62	1.5
Rüzgar-X	0.04	0.06	0.29	0.10	0.04	0.15	-0.15	-0.15			1.5
Rüzgar+Y	0.01	0.00	0.88	1.96	0.00	1.14	-0.62	-0.57			0.1
Rüzgar-Y	0.01	0.00	0.91	2.10	0.00	1.20	-0.63	-0.59			0.0

P1080	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.08	0.04	4.44	0.12	0.05	1.82	-3.22	-2.56	-2.93	-2.93	23.8
QQQQQQ	0.01	0.00	0.64	0.03	0.01	0.27	-0.42	-0.45	-0.44	-0.44	2.9
Q_Q_Q_	0.00	0.00	0.34	0.02	0.00	0.14	-0.22	-0.17			
_Q_Q_Q	0.00	0.00	0.26	0.01	0.00	0.11	-0.17	-0.26	I= 132	J= 95	
QQ_QQ_	0.00	0.00	0.41	0.01	0.00	0.17	-0.28	-0.21	K=	L=	
_QQ_QQ	0.01	0.00	0.39	0.02	0.00	0.17	-0.26	-0.31			
Q_QQ_Q	0.00	0.00	0.40	0.03	0.00	0.17	-0.25	-0.34			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.47	0.68	-4.91	-0.34	0.46	-2.10	3.06	2.98	8.86	8.86	-8.0
Deprem-X	0.48	0.71	-5.30	0.29	0.47	-2.00	2.95	3.05			-10.0
Deprem+Y	-0.05	0.00	13.06	28.52	-0.02	16.63	-9.48	-8.01			-6.4
Deprem-Y	-0.06	-0.03	13.41	27.96	-0.04	16.55	-9.39	-8.07			-4.6
Rüzgar+X	0.04	0.06	-0.44	0.03	0.04	-0.16	0.24	0.25	0.66	0.66	-0.8
Rüzgar-X	0.04	0.06	-0.41	-0.03	0.04	-0.18	0.25	0.25			-0.6
Rüzgar+Y	0.00	0.00	1.00	2.15	0.00	1.26	-0.71	-0.60			-0.4
Rüzgar-Y	0.00	0.00	1.02	2.10	0.00	1.25	-0.70	-0.60			-0.3

P1083	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.07	0.03	-4.22	-0.99	0.04	-2.08	3.24	3.45	5.46	5.46	15.6
QQQQQQ	0.01	0.00	-0.54	-0.12	0.00	-0.26	0.43	0.42	0.69	0.69	1.8
Q_Q_Q_	0.00	0.00	-0.26	-0.06	0.00	-0.13	0.20	0.20			
_Q_Q_Q	0.00	0.00	-0.25	-0.06	0.00	-0.12	0.21	0.20	I= 175	J= 226	
QQ_QQ_	0.00	0.00	-0.32	-0.07	0.00	-0.16	0.27	0.25	K=	L=	
_QQ_QQ	0.01	0.00	-0.35	-0.08	0.00	-0.17	0.28	0.27			
Q_QQ_Q	0.00	0.00	-0.34	-0.07	0.00	-0.17	0.27	0.27			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.27	0.41	3.19	0.66	0.27	1.54	-3.20	-2.35	7.36	7.36	-1.6
Deprem-X	0.25	0.38	2.88	0.81	0.25	1.48	-2.85	-2.42			-1.5
Deprem+Y	0.00	-0.02	6.50	11.52	0.00	7.21	-2.85	-5.93			-4.1
Deprem-Y	0.02	0.01	6.77	11.39	0.01	7.26	-3.16	-5.86			-4.1
Rüzgar+X	0.02	0.03	0.25	0.07	0.02	0.13	-0.25	-0.21	0.54	0.54	-0.1
Rüzgar-X	0.02	0.04	0.27	0.06	0.02	0.13	-0.27	-0.20			-0.1
Rüzgar+Y	0.00	0.00	0.49	0.87	0.00	0.54	-0.21	-0.43			-0.2
Rüzgar-Y	0.00	0.00	0.51	0.86	0.00	0.55	-0.23	-0.43			-0.2

P1084	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.07	-0.03	-4.40	-1.03	-0.04	-2.17	2.16	3.53	4.65	4.65	14.7
QQQQQQ	-0.01	0.00	-0.66	-0.15	0.00	-0.32	0.36	0.51	0.71	0.71	1.9
Q_Q_Q_	0.00	0.00	-0.31	-0.07	0.00	-0.15	0.16	0.24			
_Q_Q_Q	0.00	0.00	-0.30	-0.07	0.00	-0.15	0.18	0.24	I= 225	J= 230	
QQ_QQ_	0.00	0.00	-0.39	-0.09	0.00	-0.19	0.23	0.30	K=	L=	
_QQ_QQ	0.00	0.00	-0.43	-0.09	0.00	-0.21	0.22	0.33			
Q_QQ_Q	-0.01	0.00	-0.42	-0.09	0.00	-0.21	0.22	0.33			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.26	0.41	-3.57	-0.43	0.27	-1.60	2.55	2.85	7.50	7.50	1.4
Deprem-X	0.25	0.38	-3.79	-1.23	0.25	-2.01	2.56	2.91			1.2
Deprem+Y	-0.03	-0.03	5.77	10.52	-0.03	6.51	-4.00	-5.13			-4.7
Deprem-Y	-0.02	-0.01	5.96	11.23	-0.01	6.88	-4.00	-5.18			-4.4
Rüzgar+X	0.02	0.03	-0.33	-0.11	0.02	-0.17	0.22	0.25	0.56	0.56	0.1
Rüzgar-X	0.02	0.04	-0.31	-0.04	0.02	-0.14	0.22	0.24			0.1
Rüzgar+Y	0.00	0.00	0.44	0.79	0.00	0.49	-0.30	-0.38			-0.3
Rüzgar-Y	0.00	0.00	0.45	0.84	0.00	0.52	-0.30	-0.38			-0.2

P1086	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.57	0.36	-0.40	-0.19	-0.08	-0.24	-0.82	1.43	0.19	0.19	29.1
QQQQQQ	-0.01	0.05	-0.06	-0.03	0.01	-0.03	-0.07	0.07	0.00	0.00	3.2
Q_Q_Q_	0.00	0.04	-0.03	-0.01	0.02	-0.02	-0.05	0.05			
_Q_Q_Q	-0.03	0.00	-0.03	-0.01	-0.01	-0.02	0.00	0.03	I= 225	J= 175	
QQ_QQ_	-0.02	0.00	-0.03	-0.02	-0.01	-0.02	-0.01	0.03	K=	L=	
_QQ_QQ	-0.02	0.02	-0.04	-0.02	0.00	-0.02	-0.04	0.07			
Q_QQ_Q	-0.03	0.07	-0.04	-0.02	0.02	-0.02	-0.05	0.06			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	23.80	72.81	-0.02	0.00	38.64	-0.01	-14.20	-14.19	8.88	8.88	-1.3
Deprem-X	23.00	68.29	-0.05	-0.03	36.52	-0.03	-13.51	-13.51			-1.4
Deprem+Y	-1.52	-3.79	0.81	1.10	-2.12	0.76	0.96	1.14			-24.5
Deprem-Y	-0.80	0.20	0.83	1.13	-0.24	0.79	0.35	0.53			-24.4
Rüzgar+X	2.05	5.99	0.00	0.00	3.22	0.00	-1.19	-1.19	0.78	0.78	-0.1
Rüzgar-X	2.12	6.39	0.00	0.00	3.40	0.00	-1.25	-1.25			-0.1
Rüzgar+Y	-0.12	-0.31	0.06	0.08	-0.17	0.06	0.07	0.09			-1.6
Rüzgar-Y	-0.06	-0.01	0.06	0.08	-0.03	0.06	0.03	0.04			-1.6

P1089	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.05	0.03	-0.29	0.40	0.03	0.04	-0.21	0.83	0.14	0.14	36.1
QQQQQQ	0.01	0.00	-0.15	0.15	0.00	0.00	0.11	0.17	0.07	0.07	5.3
Q_Q_Q_	0.00	0.00	-0.11	0.10	0.00	0.00	0.02	0.10			
_Q_Q_Q	0.00	0.00	-0.02	0.04	0.00	0.01	0.08	0.06	I= 135	J= 98	
QQ_QQ_	0.00	0.00	-0.16	0.12	0.00	-0.02	0.11	0.06	K=	L=	
_QQ_QQ	0.01	0.00	-0.15	0.12	0.00	-0.01	0.05	0.13			
Q_QQ_Q	0.01	0.00	0.04	0.04	0.00	0.03	0.06	0.13			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.73	0.87	1.47	-9.39	0.64	-3.17	0.89	0.89	5.39	5.39	4.2
Deprem-X	0.73	0.87	-1.02	8.19	0.64	2.87	-1.01	-1.02			4.5
Deprem+Y	0.03	0.01	-11.61	123.83	0.01	44.89	-11.57	-11.58			2.3
Deprem-Y	0.02	0.01	-9.40	108.28	0.01	39.55	-9.89	-9.89			2.1
Rüzgar+X	0.06	0.08	-0.08	0.81	0.06	0.29	-0.10	-0.10	0.43	0.43	0.3
Rüzgar-X	0.06	0.08	0.10	-0.76	0.06	-0.26	0.07	0.07			0.3
Rüzgar+Y	0.00	0.00	-0.69	9.31	0.00	3.45	-0.92	-0.92			0.1
Rüzgar-Y	0.00	0.00	-0.54	8.12	0.00	3.03	-0.79	-0.79			0.1

P1007	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.01	0.00	-1.20	0.39	0.00	-0.32	-0.66	1.26	0.22	0.22	37.8
QQQQQQ	0.01	0.00	-0.10	0.08	0.00	-0.01	-0.12	0.08	-0.01	-0.01	5.3
Q_Q_Q_	0.00	0.00	-0.08	0.06	0.00	-0.01	-0.11	0.08			
_Q_Q_Q	0.00	0.00	-0.02	0.02	0.00	0.00	0.00	0.00	I= 9	J= 19	
QQ_QQ_	0.00	0.00	-0.01	0.02	0.00	0.00	-0.02	-0.01	K=	L=	
_QQ_QQ	0.00	0.00	-0.09	0.07	0.00	-0.01	-0.11	0.08			
Q_QQ_Q	0.00	0.00	-0.10	0.07	0.00	-0.01	-0.09	0.09			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.51	0.80	-0.25	2.47	0.52	0.89	0.26	0.18	6.89	6.89	23.9
Deprem-X	0.67	1.04	-1.21	-1.58	0.68	-1.11	0.97	0.75			32.4
Deprem+Y	0.06	0.17	10.88	49.33	0.09	24.09	-9.08	-8.39			1.9
Deprem-Y	-0.08	-0.05	11.73	52.92	-0.05	25.86	-9.71	-8.89			-5.5
Rüzgar+X	0.06	0.09	-0.10	-0.15	0.06	-0.10	0.08	0.06	0.53	0.53	2.5
Rüzgar-X	0.05	0.07	-0.02	0.19	0.05	0.07	0.02	0.01			1.8
Rüzgar+Y	0.01	0.01	0.89	3.68	0.01	1.83	-0.70	-0.65			0.1
Rüzgar-Y	0.00	0.00	0.95	3.94	0.00	1.96	-0.75	-0.69			-0.3

P1021	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.01	0.00	-0.93	0.33	0.00	-0.24	-0.80	1.11	0.11	0.11	36.9
QQQQQQ	-0.01	0.00	-0.07	0.07	0.00	0.00	-0.13	0.07	-0.02	-0.02	5.2
Q_Q_Q_	0.00	0.00	-0.07	0.05	0.00	-0.01	-0.11	0.08			
_Q_Q_Q	0.00	0.00	0.00	0.01	0.00	0.01	-0.02	-0.01	I= 335	J= 277	
QQ_QQ_	0.00	0.00	0.03	0.01	0.00	0.02	-0.05	-0.03	K=	L=	
_QQ_QQ	0.00	0.00	-0.08	0.05	0.00	-0.01	-0.11	0.08			
Q_QQ_Q	0.00	0.00	-0.08	0.06	0.00	-0.01	-0.10	0.08			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.51	0.80	1.21	-0.83	0.53	0.15	-0.58	-0.53	7.06	7.06	-23.9
Deprem-X	0.67	1.04	0.27	0.64	0.68	0.36	-0.68	-0.44			-32.7
Deprem+Y	0.18	0.22	11.12	53.93	0.16	26.02	-10.05	-9.04			-13.4
Deprem-Y	0.04	0.01	11.97	52.64	0.02	25.84	-9.97	-9.11			-5.6
Rüzgar+X	0.06	0.09	0.02	0.07	0.06	0.04	-0.06	-0.04	0.55	0.55	-2.5
Rüzgar-X	0.05	0.07	0.09	-0.07	0.05	0.01	-0.04	-0.04			-1.8
Rüzgar+Y	0.02	0.02	0.92	4.05	0.01	1.99	-0.78	-0.71			-0.9
Rüzgar-Y	0.00	0.00	0.97	3.94	0.00	1.97	-0.77	-0.71			-0.3

P1025	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.01	0.01	0.90	-0.05	0.01	0.34	-1.09	0.80	-0.11	-0.11	36.9
QQQQQQ	0.01	0.00	0.12	0.04	0.00	0.06	-0.10	0.10	0.00	0.00	5.3
Q_Q_Q_	0.00	0.00	0.09	0.03	0.00	0.05	-0.09	0.10			
_Q_Q_Q	0.00	0.00	0.02	0.01	0.00	0.01	0.00	0.00	I= 181	J= 183	
QQ_QQ_	0.00	0.00	0.04	0.01	0.00	0.02	-0.09	0.07	K=	L=	
_QQ_QQ	0.00	0.00	0.08	0.03	0.00	0.05	-0.08	0.10			
Q_QQ_Q	0.01	0.00	0.10	0.03	0.00	0.05	-0.03	0.02			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.69	1.07	1.30	2.15	0.70	1.38	-0.84	-1.05	7.00	7.00	32.9
Deprem-X	0.53	0.82	0.34	-1.90	0.54	-0.62	-0.27	-0.34			24.3
Deprem+Y	-0.08	-0.18	11.14	49.28	-0.11	24.17	-8.55	-9.23			-1.3
Deprem-Y	0.06	0.04	11.99	52.87	0.04	25.94	-9.05	-9.86			6.2
Rüzgar+X	0.05	0.07	0.02	-0.17	0.05	-0.06	-0.02	-0.02	0.54	0.54	1.8
Rüzgar-X	0.06	0.09	0.10	0.16	0.06	0.11	-0.06	-0.08			2.5
Rüzgar+Y	-0.01	-0.02	0.90	3.68	-0.01	1.83	-0.66	-0.71			-0.1
Rüzgar-Y	0.00	0.00	0.97	3.93	0.00	1.96	-0.70	-0.76			0.3

P1039	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.01	0.00	1.37	-0.15	0.00	0.49	-1.35	0.56	-0.29	-0.29	37.5
QQQQQQ	-0.01	0.00	0.10	0.03	0.00	0.05	-0.09	0.11	0.01	0.01	5.2
Q_Q_Q_	0.00	0.00	0.09	0.02	0.00	0.04	-0.09	0.09			
_Q_Q_Q	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.02	I= 403	J= 405	
QQ_QQ_	0.00	0.00	0.01	0.01	0.00	0.01	-0.07	0.10	K=	L=	
_QQ_QQ	0.00	0.00	0.09	0.02	0.00	0.04	-0.08	0.10			
Q_QQ_Q	-0.01	0.00	0.09	0.03	0.00	0.05	-0.02	0.02			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.69	1.07	-0.17	-0.54	0.70	-0.28	0.41	0.64	6.88	6.88	-32.7
Deprem-X	0.53	0.82	-1.16	0.94	0.54	-0.09	0.51	0.56			-23.9
Deprem+Y	-0.19	-0.24	10.60	54.04	-0.17	25.86	-8.78	-9.78			12.8
Deprem-Y	-0.05	-0.02	11.48	52.74	-0.03	25.69	-8.87	-9.71			4.9
Rüzgar+X	0.05	0.07	-0.09	0.10	0.05	0.00	0.03	0.04	0.54	0.54	-1.8
Rüzgar-X	0.06	0.09	-0.02	-0.05	0.06	-0.03	0.04	0.05			-2.5
Rüzgar+Y	-0.02	-0.02	0.89	4.06	-0.01	1.98	-0.70	-0.77			0.8
Rüzgar-Y	0.00	0.00	0.94	3.95	0.00	1.96	-0.70	-0.76			0.3

P1043	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.24	1.38	-0.10	-0.05	-0.75	-0.06	-1.04	-1.36	-0.70	-0.70	43.5
QQQQQQ	-0.14	0.10	-0.02	-0.01	-0.02	-0.01	-0.28	-0.40	-0.20	-0.20	6.3
Q_Q_Q_	-0.13	0.10	-0.02	-0.01	-0.01	-0.01	-0.20	-0.17			
_Q_Q_Q	0.03	-0.02	0.00	0.00	0.00	0.00	-0.09	-0.21	I= 96	J= 64	
QQ_QQ_	0.04	-0.02	0.00	0.00	0.01	0.00	-0.12	-0.28	K=	L=	
_QQ_QQ	-0.12	0.06	-0.02	-0.01	-0.02	-0.01	-0.23	-0.23			
Q_QQ_Q	-0.12	0.11	-0.01	-0.01	0.00	-0.01	-0.22	-0.25			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.14	92.13	-0.07	0.08	36.80	0.00	-23.40	-47.65	21.02	21.02	-58.4
Deprem-X	1.03	85.46	0.05	-0.07	34.59	-0.01	-23.47	-48.53			-50.4
Deprem+Y	-8.12	-2.65	-1.32	-0.05	-4.31	-0.55	5.52	5.66			-17.1
Deprem-Y	-9.16	3.25	-1.42	0.08	-2.36	-0.54	5.58	6.45			-24.2
Rüzgar+X	0.27	7.44	0.00	-0.01	3.08	0.00	-1.99	-4.02	1.76	1.76	-3.8
Rüzgar-X	0.20	8.01	0.00	0.01	3.29	0.00	-2.01	-3.96			-4.4
Rüzgar+Y	-0.55	-0.25	-0.09	0.00	-0.32	-0.04	0.38	0.38			-1.1
Rüzgar-Y	-0.60	0.19	-0.10	0.01	-0.17	-0.03	0.37	0.43			-1.5

P1057	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	5.46	-1.73	-0.02	-0.01	1.49	-0.01	5.51	2.00	2.19	2.19	41.9
QQQQQQ	0.76	-0.22	0.00	0.00	0.21	0.00	1.10	0.36	0.43	0.43	7.0
Q_Q_Q_	0.45	-0.11	0.00	0.00	0.14	0.00	0.45	0.21			
_Q_Q_Q	0.31	-0.12	0.00	0.00	0.07	0.00	0.52	0.10	I= 98	J= 136	
QQ_QQ_	0.46	-0.17	0.00	0.00	0.12	0.00	0.55	0.23	K=	L=	
_QQ_QQ	0.41	-0.13	0.00	0.00	0.11	0.00	0.65	0.29			
Q_QQ_Q	0.65	-0.16	0.00	0.00	0.19	0.00	0.75	0.11			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	18.76	85.39	-0.08	-0.12	41.66	-0.08	-14.08	-15.27	9.16	9.16	18.1
Deprem-X	22.42	77.83	0.05	0.10	40.10	0.06	-15.17	-16.20			12.1
Deprem+Y	25.15	-14.53	0.87	1.33	4.25	0.88	-5.83	-9.46			-12.7
Deprem-Y	21.89	-7.82	0.76	1.14	5.62	0.76	-4.86	-8.63			-7.4
Rüzgar+X	2.03	6.81	0.01	0.01	3.54	0.01	-1.36	-1.43	0.81	0.81	0.9
Rüzgar-X	1.77	7.45	-0.01	-0.01	3.69	-0.01	-1.28	-1.38			1.3
Rüzgar+Y	1.63	-1.03	0.07	0.10	0.24	0.07	-0.39	-0.61			-0.8
Rüzgar-Y	1.43	-0.54	0.06	0.09	0.36	0.06	-0.33	-0.56			-0.5

P1061	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.25	1.37	0.09	0.05	-0.75	0.06	-1.05	-1.31	-0.69	-0.69	43.8
QQQQQQ	-0.04	0.04	0.01	0.01	0.00	0.01	-0.34	-0.48	-0.24	-0.24	6.6
Q_Q_Q_	-0.09	0.06	0.01	0.01	-0.01	0.01	-0.22	-0.20			
_Q_Q_Q	0.08	-0.04	0.00	0.00	0.01	0.00	-0.12	-0.24	I= 23	J= 41	
QQ_QQ_	0.15	-0.06	0.00	0.00	0.04	0.00	-0.20	-0.36	K=	L=	
_QQ_QQ	-0.07	0.02	0.01	0.01	-0.02	0.01	-0.26	-0.26			
Q_QQ_Q	-0.10	0.09	0.01	0.00	0.00	0.00	-0.23	-0.26			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.30	85.75	-0.05	0.09	34.18	0.02	-23.06	-46.93	20.43	20.43	-50.1
Deprem-X	-1.40	91.75	0.07	-0.06	36.14	0.00	-22.84	-45.78			-57.9
Deprem+Y	5.72	2.40	-1.32	-0.05	3.25	-0.55	-4.50	-4.99			20.0
Deprem-Y	6.71	-2.91	-1.42	0.08	1.52	-0.54	-4.70	-6.01			27.0
Rüzgar+X	0.09	8.04	0.01	-0.01	3.25	0.00	-1.96	-3.80	1.70	1.70	-4.4
Rüzgar-X	0.15	7.52	0.00	0.01	3.07	0.00	-1.96	-3.88			-3.8
Rüzgar+Y	0.40	0.23	-0.09	0.00	0.25	-0.04	-0.31	-0.34			1.3
Rüzgar-Y	0.45	-0.17	-0.10	0.01	0.11	-0.03	-0.32	-0.40			1.7

P1081	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	2.89	-0.82	0.02	0.01	0.83	0.01	3.93	2.20	1.79	1.79	40.6
QQQQQQ	0.09	-0.01	0.00	0.00	0.03	0.00	0.71	0.41	0.33	0.33	6.2
Q_Q_Q_	0.12	-0.01	0.00	0.00	0.04	0.00	0.39	0.13			
_Q_Q_Q	0.02	-0.02	0.00	0.00	0.00	0.00	0.22	0.22	I= 135	J= 178	
QQ_QQ_	-0.07	0.02	0.00	0.00	-0.02	0.00	0.39	0.31	K=	L=	
_QQ_QQ	0.14	-0.06	0.00	0.00	0.03	0.00	0.48	0.17			
Q_QQ_Q	0.20	-0.02	0.00	0.00	0.07	0.00	0.36	0.24			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	21.56	77.95	-0.06	-0.12	39.81	-0.07	-15.00	-15.81	8.99	8.99	12.5
Deprem-X	18.38	84.70	0.06	0.11	41.23	0.07	-13.54	-14.83			18.7
Deprem+Y	-20.18	11.64	0.87	1.33	-3.41	0.88	8.13	8.90			15.0
Deprem-Y	-17.34	5.67	0.76	1.14	-4.67	0.76	6.83	8.03			9.5
Rüzgar+X	1.72	7.45	0.01	0.01	3.67	0.01	-1.23	-1.34	0.79	0.79	1.4
Rüzgar-X	1.95	6.88	-0.01	-0.01	3.53	-0.01	-1.33	-1.39			0.9
Rüzgar+Y	-1.32	0.84	0.07	0.10	-0.19	0.07	0.53	0.58			1.0
Rüzgar-Y	-1.14	0.40	0.06	0.09	-0.30	0.06	0.45	0.53			0.6

P1088	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.79	0.39	0.09	0.05	-0.16	0.06	0.56	0.27	0.26	0.26	21.8
QQQQQQ	-0.10	0.05	0.01	0.01	-0.02	0.01	0.16	-0.06	0.03	0.03	2.4
Q_Q_Q_	-0.03	0.04	0.01	0.00	0.00	0.00	0.08	-0.05			
_Q_Q_Q	-0.10	0.02	0.01	0.00	-0.03	0.00	0.08	0.00	I= 63	J= 95	
QQ_QQ_	-0.11	0.03	0.01	0.00	-0.03	0.01	0.08	-0.03	K=	L=	
_QQ_QQ	-0.09	0.03	0.01	0.00	-0.03	0.01	0.12	-0.02			
Q_QQ_Q	-0.05	0.05	0.01	0.00	0.00	0.01	0.11	-0.04			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	30.49	51.65	-0.01	0.00	32.85	0.00	-13.92	-15.40	9.47	9.47	10.1
Deprem-X	31.47	53.29	-0.02	-0.02	33.90	-0.02	-14.51	-15.78			9.0
Deprem+Y	4.62	0.03	0.45	0.59	1.86	0.42	-1.82	-0.34			6.7
Deprem-Y	3.75	-1.42	0.46	0.60	0.93	0.43	-1.30	-0.01			7.6
Rüzgar+X	2.69	4.73	0.00	0.00	2.97	0.00	-1.24	-1.34	0.81	0.81	0.6
Rüzgar-X	2.61	4.58	0.00	0.00	2.88	0.00	-1.19	-1.31			0.7
Rüzgar+Y	0.31	0.03	0.03	0.04	0.13	0.03	-0.12	-0.02			0.5
Rüzgar-Y	0.25	-0.08	0.04	0.05	0.06	0.03	-0.09	0.00			0.5

PANEL BETONARME HESAP SONUÇLARI

Panel			N (t)	maxM	fcd	μ	As	Donatı
P1001	BX=165.0	X-(G+Q)	50.407	1.26	106.7	0.0025	10.31	2x6ø14 (düşey)
	BY=25	X-(G+Q+E)	43.623	34.99	106.7	0.0025	10.31	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	50.407	1.26	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	55.877	1.40	106.7	0.0025	10.31	
P1002	BX=230.2	X-(G+Q)	63.409	4.02	106.7	0.0010	5.76	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	58.013	-61.37	106.7	0.0010	5.76	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	63.409	1.59	106.7	0.0013	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	66.020	1.65	106.7	0.0013	7.19	
P1004	BX=25	X-(G+Q)	40.397	1.01	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	36.676	0.92	106.7	0.0025	7.50	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	40.397	-2.64	106.7	0.0025	7.50	
	Hk = 2.500 m	Y-(G+Q+E)	40.178	-20.57	106.7	0.0025	7.50	
P1005	BX=25	X-(G+Q)	85.789	2.14	106.7	0.0012	7.81	2x10ø12 (düşey)
	BY=250.0	X-(G+Q+E)	81.115	-2.91	106.7	0.0012	7.81	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	85.789	2.14	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	69.209	50.19	106.7	0.0010	6.25	
P1006	BX=25	X-(G+Q)	65.528	1.64	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	78.154	1.95	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	65.528	6.90	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	58.942	-79.26	106.7	0.0010	6.01	
P1008	BX=85.19	X-(G+Q)	20.882	0.52	106.7	0.0025	5.32	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	19.376	-10.60	106.7	0.0025	5.32	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	20.882	0.52	106.7	0.0025	5.32	
	Hk = 2.500 m	Y-(G+Q+E)	16.899	0.42	106.7	0.0025	5.32	
P1009	BX=25	X-(G+Q)	75.172	1.88	106.7	0.0013	11.88	2x15ø12 (düşey)
	BY=379.9	X-(G+Q+E)	67.691	1.69	106.7	0.0013	11.88	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	75.172	4.23	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	55.824	-93.72	106.7	0.0010	9.50	
P1010	BX=65.19	X-(G+Q)	14.883	-4.27	106.7	0.0031	5.12	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	13.556	-10.07	106.7	0.0031	5.12	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	14.883	0.37	106.7	0.0025	4.07	
	Hk = 2.500 m	Y-(G+Q+E)	11.618	0.29	106.7	0.0025	4.07	
P1011	BX=215.1	X-(G+Q)	59.376	6.05	106.7	0.0010	5.38	2x8ø12 (düşey)
	BY=25	X-(G+Q+E)	47.052	-45.80	106.7	0.0010	5.38	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	59.376	1.48	106.7	0.0013	6.72	
	Hk = 2.500 m	Y-(G+Q+E)	77.514	1.94	106.7	0.0013	6.72	
P1019	BX=164.9	X-(G+Q)	50.718	1.27	106.7	0.0025	10.31	2x6ø14 (düşey)
	BY=25	X-(G+Q+E)	43.288	34.99	106.7	0.0025	10.31	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	50.718	1.27	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	57.129	1.43	106.7	0.0025	10.31	
P1020	BX=230.2	X-(G+Q)	63.135	-4.22	106.7	0.0010	5.76	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	58.514	61.61	106.7	0.0010	5.76	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	63.135	1.58	106.7	0.0012	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	70.927	1.77	106.7	0.0012	7.19	
P1022	BX=25	X-(G+Q)	40.726	1.02	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	36.646	0.92	106.7	0.0025	7.50	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	40.726	-2.67	106.7	0.0025	7.50	
	Hk = 2.500 m	Y-(G+Q+E)	40.260	-23.43	106.7	0.0025	7.50	
P1023	BX=25	X-(G+Q)	86.641	2.17	106.7	0.0012	7.81	2x10ø12 (düşey)
	BY=250.0	X-(G+Q+E)	79.866	2.86	106.7	0.0012	7.81	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	86.641	2.17	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	68.581	59.29	106.7	0.0010	6.25	
P1024	BX=25	X-(G+Q)	66.701	1.67	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	71.627	1.79	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	66.701	6.76	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	63.761	-96.40	106.7	0.0010	6.01	
P1026	BX=85.20	X-(G+Q)	20.317	0.51	106.7	0.0025	5.33	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	18.879	10.60	106.7	0.0025	5.33	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	20.317	0.51	106.7	0.0025	5.33	
	Hk = 2.500 m	Y-(G+Q+E)	15.355	0.38	106.7	0.0025	5.33	
P1027	BX=25	X-(G+Q)	74.013	1.85	106.7	0.0013	11.88	2x15ø12 (düşey)
	BY=379.9	X-(G+Q+E)	70.276	1.76	106.7	0.0013	11.88	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	74.013	3.97	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	55.686	-98.42	106.7	0.0010	9.50	
P1028	BX=65.20	X-(G+Q)	14.651	4.16	106.7	0.0035	5.73	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	11.494	10.36	106.7	0.0035	5.73	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	14.651	0.37	106.7	0.0025	4.08	

Panel			N (t)	maxM	fcd	μ	As	Donatı
	Hk = 2.500 m	Y-(G+Q+E)	12.509	0.31	106.7	0.0025	4.08	
	Hk = 2.500 m	Y-(G+Q+E)	12.509	0.31	106.7	0.0025	4.08	
P1037	BX=165.0	X-(G+Q)	50.552	1.26	106.7	0.0025	10.31	2x6ø14 (düşey)
	BY=25	X-(G+Q+E)	43.498	35.95	106.7	0.0025	10.31	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	50.552	1.26	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	55.973	1.40	106.7	0.0025	10.31	
P1038	BX=230.2	X-(G+Q)	63.351	4.16	106.7	0.0010	5.76	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	58.520	-62.84	106.7	0.0010	5.76	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	63.351	1.58	106.7	0.0013	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	66.142	1.65	106.7	0.0013	7.19	
P1040	BX=25	X-(G+Q)	40.489	1.01	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	36.640	0.92	106.7	0.0025	7.50	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	40.489	2.68	106.7	0.0025	7.50	
	Hk = 2.500 m	Y-(G+Q+E)	40.208	20.73	106.7	0.0025	7.50	
P1041	BX=25	X-(G+Q)	85.578	2.14	106.7	0.0013	7.81	2x9ø12 (düşey)
	BY=249.9	X-(G+Q+E)	80.967	-2.97	106.7	0.0013	7.81	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	85.578	2.14	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	68.940	50.22	106.7	0.0010	6.25	
P1042	BX=25	X-(G+Q)	64.768	1.62	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	78.614	1.97	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	64.768	-7.13	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	58.410	79.93	106.7	0.0010	6.01	
P1044	BX=85.19	X-(G+Q)	20.302	0.51	106.7	0.0025	5.32	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	18.956	-10.79	106.7	0.0025	5.32	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	20.302	0.51	106.7	0.0025	5.32	
	Hk = 2.500 m	Y-(G+Q+E)	16.232	0.41	106.7	0.0025	5.32	
P1045	BX=25	X-(G+Q)	76.154	1.90	106.7	0.0012	11.88	2x15ø12 (düşey)
	BY=380.0	X-(G+Q+E)	74.791	1.87	106.7	0.0012	11.88	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	76.154	-3.33	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	60.063	95.03	106.7	0.0010	9.50	
P1046	BX=65.19	X-(G+Q)	16.509	-5.33	106.7	0.0037	6.04	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	12.162	-10.89	106.7	0.0037	6.04	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	16.509	0.41	106.7	0.0025	4.07	
	Hk = 2.500 m	Y-(G+Q+E)	12.685	0.32	106.7	0.0025	4.07	
P1054	BX=215.1	X-(G+Q)	74.547	15.19	106.7	0.0010	5.38	2x8ø12 (düşey)
	BY=25	X-(G+Q+E)	59.637	-46.95	106.7	0.0010	5.38	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	74.547	1.86	106.7	0.0013	6.72	
	Hk = 2.500 m	Y-(G+Q+E)	103.934	2.60	106.7	0.0013	6.72	
P1055	BX=164.9	X-(G+Q)	51.227	1.28	106.7	0.0025	10.31	2x6ø14 (düşey)
	BY=25	X-(G+Q+E)	43.845	35.95	106.7	0.0025	10.31	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	51.227	1.28	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	57.484	1.44	106.7	0.0025	10.31	
P1056	BX=230.2	X-(G+Q)	63.430	-4.29	106.7	0.0010	5.76	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	58.704	63.27	106.7	0.0010	5.76	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	63.430	1.59	106.7	0.0012	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	71.259	1.78	106.7	0.0012	7.19	
P1058	BX=25	X-(G+Q)	41.294	1.03	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	37.221	0.93	106.7	0.0025	7.50	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	41.294	2.78	106.7	0.0025	7.50	
	Hk = 2.500 m	Y-(G+Q+E)	40.621	23.55	106.7	0.0025	7.50	
P1059	BX=25	X-(G+Q)	87.797	2.19	106.7	0.0013	7.81	2x9ø12 (düşey)
	BY=249.9	X-(G+Q+E)	81.082	2.90	106.7	0.0013	7.81	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	87.797	2.19	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	69.371	59.28	106.7	0.0010	6.25	
P1060	BX=25	X-(G+Q)	67.487	1.69	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	72.503	1.81	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	67.487	-6.84	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	64.343	96.84	106.7	0.0010	6.01	
P1062	BX=85.20	X-(G+Q)	20.869	0.52	106.7	0.0025	5.33	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	19.212	10.85	106.7	0.0025	5.33	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	20.869	0.52	106.7	0.0025	5.33	
	Hk = 2.500 m	Y-(G+Q+E)	16.238	0.41	106.7	0.0025	5.33	
P1063	BX=25	X-(G+Q)	79.139	1.98	106.7	0.0012	11.88	2x15ø12 (düşey)
	BY=380.0	X-(G+Q+E)	77.756	1.94	106.7	0.0012	11.88	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	79.139	-3.14	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	66.464	100.17	106.7	0.0010	9.50	

P1064	BX=65.20	X-(G+Q)	17.133	5.42	106.7	0.0037	5.99	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	12.875	10.98	106.7	0.0037	5.99	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	17.133	0.43	106.7	0.0025	4.08	
	Hk = 2.500 m	Y-(G+Q+E)	13.523	0.34	106.7	0.0025	4.08	
P1073	BX=74.99	X-(G+Q)	21.821	-4.16	106.7	0.0174	32.54	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	15.626	-51.58	106.7	0.0174	32.54	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	21.821	0.55	106.7	0.0025	4.69	
	Hk = 2.500 m	Y-(G+Q+E)	17.354	0.95	106.7	0.0025	4.69	
P1074	BX=74.99	X-(G+Q)	21.787	-4.18	106.7	0.0171	32.11	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	15.452	-50.92	106.7	0.0171	32.11	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	21.787	0.54	106.7	0.0025	4.69	
	Hk = 2.500 m	Y-(G+Q+E)	15.770	-0.96	106.7	0.0025	4.69	
P1077	BX=25	X-(G+Q)	36.602	0.92	106.7	0.0025	10.94	2x6ø14 (düşey)
	BY=174.9	X-(G+Q+E)	46.111	1.15	106.7	0.0025	10.94	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	36.602	9.28	106.7	0.0025	10.94	
	Hk = 2.500 m	Y-(G+Q+E)	26.294	28.23	106.7	0.0025	10.94	
P1080	BX=25	X-(G+Q)	38.041	0.95	106.7	0.0025	10.94	2x6ø14 (düşey)
	BY=174.9	X-(G+Q+E)	36.800	0.92	106.7	0.0025	10.94	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	38.041	7.23	106.7	0.0025	10.94	
	Hk = 2.500 m	Y-(G+Q+E)	33.215	28.67	106.7	0.0025	10.94	
P1083	BX=25	X-(G+Q)	24.769	0.62	106.7	0.0025	6.25	2x3ø14 (düşey)
	BY=99.99	X-(G+Q+E)	19.097	0.48	106.7	0.0025	6.25	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	24.769	-6.77	106.7	0.0025	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	21.535	-12.62	106.7	0.0025	6.25	
P1084	BX=25	X-(G+Q)	23.654	0.59	106.7	0.0025	6.25	2x3ø14 (düşey)
	BY=99.99	X-(G+Q+E)	18.112	0.45	106.7	0.0025	6.25	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	23.654	-7.22	106.7	0.0025	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	21.108	-12.41	106.7	0.0025	6.25	
P1086	BX=299.7	X-(G+Q)	46.072	1.15	106.7	0.0010	7.49	2x11ø12 (düşey)
	BY=25	X-(G+Q+E)	33.772	73.24	106.7	0.0010	7.49	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	46.072	1.15	106.7	0.0013	9.37	
	Hk = 2.500 m	Y-(G+Q+E)	56.879	1.42	106.7	0.0013	9.37	
P1089	BX=20	X-(G+Q)	59.197	1.48	106.7	0.0013	9.50	2x15ø12 (düşey)
	BY=379.8	X-(G+Q+E)	45.763	1.14	106.7	0.0013	9.50	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	59.197	1.48	106.7	0.0010	7.60	
	Hk = 2.500 m	Y-(G+Q+E)	43.880	124.38	106.7	0.0010	7.60	
P1007	BX=25	X-(G+Q)	61.498	1.54	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	75.603	1.89	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	61.498	-1.84	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	48.702	53.40	106.7	0.0010	6.01	
P1021	BX=25	X-(G+Q)	60.041	1.50	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	74.855	1.87	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	60.041	1.50	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	55.589	54.33	106.7	0.0010	6.01	
P1025	BX=25	X-(G+Q)	60.341	1.51	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	75.320	1.88	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	60.341	1.51	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	48.625	-52.92	106.7	0.0010	6.01	
P1039	BX=25	X-(G+Q)	60.893	1.52	106.7	0.0012	7.51	2x9ø12 (düşey)
	BY=240.2	X-(G+Q+E)	75.539	1.89	106.7	0.0012	7.51	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	60.893	2.08	106.7	0.0010	6.01	
	Hk = 2.500 m	Y-(G+Q+E)	55.558	-54.20	106.7	0.0010	6.01	
P1043	BX=320.0	X-(G+Q)	71.103	-4.75	106.7	0.0010	8.00	2x12ø12 (düşey)
	BY=25	X-(G+Q+E)	108.377	93.62	106.7	0.0010	8.00	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	71.103	1.78	106.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	74.151	1.85	106.7	0.0012	10.00	
P1057	BX=319.9	X-(G+Q)	70.022	8.86	106.7	0.0010	8.00	2x12ø12 (düşey)
	BY=25	X-(G+Q+E)	67.104	-87.34	106.7	0.0010	8.00	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	70.022	1.75	106.7	0.0013	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	61.715	1.54	106.7	0.0013	10.00	
P1061	BX=320.0	X-(G+Q)	72.028	-4.72	106.7	0.0010	8.00	2x12ø12 (düşey)
	BY=25	X-(G+Q+E)	108.463	93.21	106.7	0.0010	8.00	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	72.028	1.80	106.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	77.495	1.94	106.7	0.0012	10.00	
P1081	BX=319.9	X-(G+Q)	66.871	4.37	106.7	0.0010	8.00	2x12ø12 (düşey)
	BY=25	X-(G+Q+E)	65.577	-85.58	106.7	0.0010	8.00	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	66.871	1.67	106.7	0.0013	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	61.935	1.55	106.7	0.0013	10.00	

P1088	BX=299.7	X-(G+Q)	34.528	-1.29	106.7	0.0010	6.00	2x11ø12 (düşey)
	BY=20	X-(G+Q+E)	33.393	53.73	106.7	0.0010	6.00	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	34.528	0.86	106.7	0.0013	7.49	
	Hk = 2.500 m	Y-(G+Q+E)	31.942	0.80	106.7	0.0013	7.49	

PERDELERİN KESME GÜVENLİK KONTROLU
Vr = Ach (0.65 fctd + rsh fyd) Perde Kesme Dayanımı
Vrh = 0.22 fcd Ach Max. Beton Kesme Dayanımı
rshx = Asws.(∑ Letrx/s)/Ach rshy = Asws.(∑ Letry/s)/Ach
Vfr = μ N + fyd Asd = İş Derzi Sürtünme Kesme Dayanımı
N = Ng - Ne Min. Düşey Yük
μ = 1.4 (özel pürüzlendirme)

Kolon		N	Vd	Vr	Vrh	Vfr	ACIKLAMA (t)
S107	X yönü	23.249	26.055	71.411	82.133	119.109	✓
	Y yönü	23.998	0.238	37.922	82.133	120.158	✓
S108	X yönü	23.594	25.774	71.411	82.133	119.592	✓
	Y yönü	25.359	0.272	37.922	82.133	122.063	✓
S152	X yönü	23.289	26.557	71.411	82.133	127.821	✓
	Y yönü	23.980	0.240	37.922	82.133	128.789	✓
S153	X yönü	23.417	26.228	71.411	82.133	128.000	✓
	Y yönü	25.325	0.274	37.922	82.133	130.672	✓
S207	X yönü	53.994	22.495	71.411	82.133	162.152	✓
	Y yönü	53.510	4.066	37.922	82.133	161.474	✓
S208	X yönü	54.229	22.898	71.411	82.133	162.480	✓
	Y yönü	56.134	5.514	37.922	82.133	165.149	✓
S252	X yönü	54.118	24.567	71.411	82.133	162.325	✓
	Y yönü	53.453	4.103	37.922	82.133	161.394	✓
S253	X yönü	53.885	25.124	71.411	82.133	161.999	✓
	Y yönü	56.019	5.542	37.922	82.133	164.987	✓
S307	X yönü	54.770	26.253	71.411	82.133	144.483	✓
	Y yönü	44.555	4.367	37.922	82.133	130.182	✓
S308	X yönü	54.594	25.963	71.411	82.133	144.237	✓
	Y yönü	44.318	6.269	37.922	82.133	129.851	✓
S352	X yönü	55.085	23.994	71.411	82.133	144.924	✓
	Y yönü	44.595	4.324	37.922	82.133	130.239	✓
S353	X yönü	54.268	23.612	71.411	82.133	143.781	✓
	Y yönü	44.270	6.251	37.922	82.133	129.784	✓
S362	X yönü	14.625	44.064	126.314	176.000	179.650	✓
	Y yönü	14.625	0.356	78.334	176.000	179.650	✓
S407	X yönü	42.464	24.321	59.397	82.133	116.435	✓
	Y yönü	34.479	5.314	37.922	82.133	105.256	✓
S408	X yönü	42.257	23.800	59.397	82.133	144.277	✓
	Y yönü	33.892	6.969	37.922	82.133	132.567	✓
S452	X yönü	42.707	24.915	59.397	82.133	122.666	✓
	Y yönü	34.505	5.268	37.922	82.133	111.183	✓
S453	X yönü	41.968	24.336	59.397	82.133	143.873	✓
	Y yönü	33.869	6.960	37.922	82.133	132.535	✓
S507	X yönü	30.648	20.922	59.397	82.133	109.029	✓
	Y yönü	24.565	5.319	37.922	82.133	100.514	✓
S508	X yönü	30.432	20.441	59.397	82.133	129.165	✓
	Y yönü	23.728	6.434	37.922	82.133	119.780	✓
S552	X yönü	30.827	21.211	59.397	82.133	109.280	✓
	Y yönü	24.584	5.265	37.922	82.133	100.541	✓
S553	X yönü	30.213	20.674	59.397	82.133	128.858	✓
	Y yönü	23.716	6.416	37.922	82.133	119.762	✓
S607	X yönü	19.670	16.178	59.397	82.133	96.786	✓
	Y yönü	15.487	4.983	37.922	82.133	90.929	✓
S608	X yönü	19.486	15.796	59.397	82.133	112.398	✓
	Y yönü	14.715	5.476	37.922	82.133	105.719	✓
S652	X yönü	19.788	16.375	59.397	82.133	96.952	✓

Kolon		N	Vd	Vr	Vrh	Vfr	ACIKLAMA
	Y yönü	15.499	4.925	37.922	82.133	90.947	✓
	Y yönü	15.499	4.925	37.922	82.133	90.947	✓
S653	X yönü	19.341	15.924	59.397	82.133	112.195	✓
	Y yönü	14.706	5.452	37.922	82.133	105.706	✓
S707	X yönü	9.252	12.481	59.397	82.133	90.377	✓
	Y yönü	6.935	4.865	37.922	82.133	87.132	✓
S708	X yönü	9.184	11.611	59.397	82.133	87.156	✓
	Y yönü	6.523	4.690	37.922	82.133	83.430	✓
S752	X yönü	9.324	12.621	59.397	82.133	90.476	✓
	Y yönü	6.949	4.796	37.922	82.133	87.151	✓
S753	X yönü	9.109	11.664	59.397	82.133	87.050	✓
	Y yönü	6.515	4.660	37.922	82.133	83.419	✓
S123	X yönü	17.374	36.647	270.913	380.160	686.510	✓
	Y yönü	128.873	240.231	243.178	380.160	842.609	✓
S223	X yönü	30.755	110.468	184.646	380.160	766.317	✓
	Y yönü	133.078	164.535	165.630	380.160	909.569	✓
S323	X yönü	40.289	75.361	214.896	380.160	675.792	✓
	Y yönü	114.811	187.761	192.822	380.160	780.123	✓
S423	X yönü	47.211	70.311	176.237	380.160	346.695	✓
	Y yönü	92.506	133.982	165.630	380.160	410.109	✓
S523	X yönü	53.371	52.255	177.242	380.160	318.050	✓
	Y yönü	70.739	95.419	166.198	380.160	342.365	✓
S623	X yönü	47.292	33.558	187.055	380.160	260.970	✓
	Y yönü	47.774	53.638	171.739	380.160	261.645	✓
S723	X yönü	25.626	14.297	184.315	380.160	230.637	✓
	Y yönü	23.857	23.464	170.192	380.160	228.161	✓

(t)

TEMELLERE GELEN KOLON YÜKLERİ

S101	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	36.71	5.82	(azaltma	Nq=	5.82x1.000	= 5.82)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-13.10	-12.71	-23.63	-23.98	-1.01	-1.03	-1.57	-1.59
Alt Mx	0.17	0.23	0.04	-0.01	0.02	0.02	0.00	0.00
Alt My	0.08	-0.08	0.51	0.65	-0.01	0.01	0.04	0.05

S102	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.17	3.84	(azaltma	Nq=	6.40x0.600	= 3.84)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.08	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-1.41	2.15	-21.29	-24.45	0.19	-0.09	-1.40	-1.62
Alt Mx	0.18	0.25	0.05	-0.01	0.02	0.02	0.00	0.00
Alt My	0.05	0.03	0.15	0.18	0.00	0.00	0.01	0.01

S103	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	43.63	3.85	(azaltma	Nq=	6.40x0.602	= 3.85)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	19.18	27.73	-9.32	-16.92	2.18	1.52	-0.58	-1.10
Alt Mx	0.18	0.25	0.05	0.00	0.02	0.02	0.00	0.00
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01

S104	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	43.00	3.81	(azaltma	Nq=	6.34x0.601	= 3.81)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-19.08	-28.32	-24.73	-16.53	-2.23	-1.51	-1.67	-1.11
Alt Mx	0.18	0.25	0.05	0.00	0.02	0.02	0.00	0.00
Alt My	0.00	0.00	0.20	0.20	0.00	0.00	0.02	0.01

S105	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.18	3.85	(azaltma	Nq=	6.42x0.600	= 3.85)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.08	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	1.67	-2.89	-27.80	-23.75	-0.25	0.11	-1.86	-1.59
Alt Mx	0.18	0.25	0.06	0.00	0.02	0.02	0.00	0.00
Alt My	-0.04	-0.04	0.16	0.16	0.00	0.00	0.01	0.01

S106	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.00	5.87	(azaltma	Nq=	5.87x1.000	= 5.87)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	13.47	12.13	-24.66	-23.46	0.96	1.05	-1.63	-1.55
Alt Mx	0.17	0.23	0.06	0.00	0.02	0.02	0.00	0.00
Alt My	-0.05	0.06	0.73	0.63	0.01	0.00	0.06	0.05

S107	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	68.27	7.08	(azaltma	Nq=	11.81x0.600	= 7.08)		0.00
Alt Mx	-0.11	-0.05	-0.06	0.01	0.00	-0.06	-0.04	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-20.50	-22.12	-18.02	-16.58	-1.67	-1.54	-1.15	-1.05
Alt Mx	4.80	4.68	-1.37	-1.26	0.51	0.49	-0.08	-0.09
Alt My	0.05	-0.04	0.26	0.34	0.00	0.00	0.02	0.03

S108	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	68.91	7.10	(azaltma	Nq=	11.84x0.600	= 7.10)		0.00
Alt Mx	-0.02	0.01	0.00	0.01	0.01	0.03	-0.02	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	19.99	20.95	-14.89	-15.74	1.59	1.50	-0.91	-0.98
Alt Mx	4.80	4.68	-1.35	-1.24	0.51	0.49	-0.08	-0.08
Alt My	-0.03	0.03	0.39	0.33	0.00	0.00	0.03	0.03

S109	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	26.75	2.97	(azaltma	Nq=	4.95x0.600	= 2.97)		0.00
Alt Mx	0.30	0.06	0.03	0.03	0.03	0.03	0.04	0.00
Alt My	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-14.74	-20.11	3.77	8.54	-1.51	-1.11	0.23	0.55
Alt Mx	0.03	0.00	0.08	0.10	0.00	0.01	0.01	0.01
Alt My	0.07	0.04	0.14	0.16	0.00	0.01	0.01	0.01

S110	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.66	3.43	(azaltma	Nq=	4.55x0.753	= 3.43)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-4.67	-5.56	1.97	2.75	-0.52	-0.44	0.11	0.17
Alt Mx	0.04	0.05	0.01	0.00	0.01	0.00	0.00	0.00
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00

S111	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.22	2.65	(azaltma	Nq=	4.41x0.600	= 2.65)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	17.74	23.58	5.24	0.06	1.84	1.39	0.39	0.04
Alt Mx	0.16	0.20	0.02	-0.02	0.02	0.01	0.00	0.00
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01

S112	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	30.38	2.59	(azaltma	Nq=	4.31x0.600	= 2.59)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-17.70	-23.65	-5.53	-0.25	-1.84	-1.38	-0.36	-0.01
Alt Mx	0.16	0.20	0.04	0.01	0.02	0.01	0.00	0.00
Alt My	0.00	0.00	0.20	0.20	0.00	0.00	0.02	0.01

S113	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.11	3.36	(azaltma	Nq=	4.46x0.753	= 3.36)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	6.44	7.33	2.55	1.77	0.65	0.57	0.18	0.12
Alt Mx	0.04	0.05	0.01	0.00	0.01	0.00	0.00	0.00
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00

S114	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	26.72	2.97	(azaltma	Nq=	4.95x0.600	= 2.97)		0.00
Alt Mx	-0.31	-0.06	-0.03	-0.02	-0.03	-0.04	-0.04	0.00
Alt My	-0.02	0.00	0.00	0.00	-0.01	0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	14.40	20.33	13.26	7.99	1.53	1.08	0.88	0.53
Alt Mx	0.03	0.00	-0.16	-0.12	0.00	0.01	-0.01	-0.01
Alt My	-0.05	-0.05	0.19	0.19	0.00	0.00	0.02	0.02

S115	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	64.70	6.86	(azaltma	Nq=	11.43x0.600	= 6.86)		0.00
Alt Mx	-0.44	-0.11	-0.10	-0.01	-0.01	-0.12	-0.09	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-33.89	-38.82	-5.62	-1.23	-2.90	-2.53	-0.37	-0.08
Alt Mx	0.03	-0.71	-1.21	-0.55	0.00	0.05	-0.08	-0.04
Alt My	0.05	-0.03	0.19	0.26	0.00	0.00	0.01	0.02

S116	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.48	5.07	(azaltma	Nq=	7.73x0.655	= 5.07)		0.00
Alt Mx	-0.18	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00
Alt My	0.17	0.04	0.01	0.03	0.02	0.02	0.04	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	33.73	41.82	5.70	-1.50	3.11	2.51	0.39	-0.08
Alt Mx	0.19	0.21	0.02	0.00	0.02	0.02	0.00	0.00
Alt My	-0.02	0.02	-0.46	-0.50	0.00	0.00	-0.03	-0.03

S117	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	36.00	4.83	(azaltma	Nq=	7.37x0.656	= 4.83)		0.00
Alt Mx	0.17	0.03	0.00	0.03	0.03	0.02	0.00	0.00
Alt My	0.17	0.04	0.01	0.02	0.02	0.04	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-34.37	-42.63	-9.65	-2.31	-3.17	-2.56	-0.64	-0.16
Alt Mx	0.19	0.21	0.02	-0.01	0.02	0.02	0.00	0.00
Alt My	0.11	-0.09	-0.77	-0.60	-0.01	0.01	-0.05	-0.04

S118	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	65.79	6.83	(azaltma	Nq=	11.39x0.600	= 6.83)		0.00
Alt Mx	0.32	0.09	0.09	-0.01	-0.02	0.09	0.10	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	28.43	32.75	1.66	-2.18	2.45	2.13	0.13	-0.12
Alt Mx	0.01	-0.73	-1.25	-0.59	0.00	0.05	-0.09	-0.04
Alt My	-0.04	0.03	0.31	0.26	0.00	0.00	0.02	0.02

S119	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	29.40	3.35	(azaltma	Nq=	4.13x0.811	= 3.35)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-5.29	-6.73	-0.15	1.13	-0.62	-0.50	-0.03	0.06
Alt Mx	0.04	0.05	0.01	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00

S120	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	24.95	1.90	(azaltma	Nq=	3.17x0.600	= 1.90)		0.00
Alt Mx	-0.08	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	17.84	19.02	-1.57	-2.62	1.47	1.38	-0.11	-0.18
Alt Mx	0.55	0.60	0.10	0.06	0.06	0.05	0.01	0.00
Alt My	0.02	0.00	0.18	0.19	0.00	0.00	0.01	0.01

S121	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	25.21	1.90	(azaltma	Nq=	3.16x0.600	= 1.90)		0.00
Alt Mx	0.09	0.01	0.01	0.00	0.01	0.01	0.01	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-8.75	-10.79	-8.31	-6.50	-0.87	-0.71	-0.56	-0.44
Alt Mx	0.59	0.63	-0.05	-0.09	0.06	0.05	0.00	-0.01
Alt My	-0.02	-0.01	0.20	0.19	0.00	0.00	0.01	0.01

S122	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	28.99	3.26	(azaltma	Nq=	4.04x0.807	= 3.26)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	8.42	9.64	0.95	-0.12	0.82	0.72	0.08	0.00
Alt Mx	0.05	0.05	0.00	-0.01	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00

S123	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	158.58	11.92	(azaltma	Nq=	19.86x0.600	= 11.92)		0.00
Alt Mx	-0.55	-0.10	-0.06	-0.03	-0.04	-0.09	-0.05	0.00
Alt My	2.18	0.98	0.84	0.11	0.20	0.88	0.84	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	127.32	126.75	16.85	17.35	9.82	9.86	1.06	1.09
Alt Mx	52.77	52.58	-0.55	-0.38	4.78	4.80	-0.04	-0.03
Alt My	34.44	-28.78	496.75	552.80	-2.60	2.56	35.30	39.29

S124	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	51.11	5.07	(azaltma	Nq=	8.45x0.600	= 5.07)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-45.95	-56.15	21.05	30.13	-4.28	-3.51	1.36	1.96
Alt Mx	0.21	0.22	0.02	0.01	0.02	0.02	0.00	0.00
Alt My	0.48	-0.36	1.81	2.55	-0.04	0.04	0.13	0.19

S125	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.92	4.39	(azaltma	Nq=	5.94x0.740	= 4.39)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.17	0.02	0.03	-0.01	-0.01	0.03	0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-44.68	-49.13	13.29	17.25	-3.73	-3.40	0.86	1.11
Alt Mx	0.32	0.34	0.02	0.01	0.03	0.03	0.00	0.00
Alt My	0.02	0.01	-1.58	-1.57	0.00	0.00	-0.10	-0.10

S126	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	39.88	3.22	(azaltma	Nq=	5.37x0.600	= 3.22)		0.00
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	-0.02	-0.03	0.01	-0.01	-0.03	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-2.40	-8.48	-42.30	-36.90	-0.72	-0.26	-2.78	-2.42
Alt Mx	0.56	0.57	-0.03	-0.04	0.05	0.05	0.00	0.00
Alt My	0.41	-0.37	-2.55	-1.87	-0.03	0.03	-0.16	-0.11

S127	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	62.51	6.91	(azaltma	Nq=	9.07x0.762	= 6.91)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	9.30	9.50	-13.00	-13.17	0.69	0.68	-0.85	-0.86
Alt Mx	0.22	0.23	-0.01	-0.02	0.02	0.02	0.00	0.00
Alt My	-0.06	0.05	0.83	0.73	0.01	0.00	0.06	0.06

S128	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	50.32	4.88	(azaltma	Nq=	8.14x0.600	= 4.88)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	19.66	29.42	28.32	19.65	2.25	1.52	1.89	1.31
Alt Mx	0.20	0.21	0.00	-0.01	0.02	0.02	0.00	0.00
Alt My	-0.33	0.30	3.03	2.48	0.03	-0.03	0.24	0.19

S129	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	23.71	2.50	(azaltma	Nq=	2.81x0.890	= 2.50)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	16.21	16.12	4.85	4.94	1.24	1.24	0.37	0.38
Alt Mx	0.07	0.07	0.00	0.00	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00

S130	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	24.39	2.37	(azaltma	Nq=	2.88x0.824	= 2.37)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.96	-0.66	0.22	1.67	-0.07	0.05	0.07	0.16
Alt Mx	0.07	0.07	0.00	0.00	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00

S131	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.75	4.21	(azaltma	Nq=	5.74x0.733	= 4.21)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.18	-0.03	-0.03	0.01	0.00	-0.03	-0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-48.91	-44.28	-9.00	-13.12	-3.35	-3.69	-0.59	-0.86
Alt Mx	0.35	0.33	-0.03	-0.01	0.03	0.03	0.00	0.00
Alt My	0.02	0.01	-1.58	-1.57	0.00	0.00	-0.10	-0.10

S132	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	50.20	5.05	(azaltma	Nq=	8.42x0.600	= 5.05)		0.00
Alt Mx	0.06	0.01	0.01	0.00	0.00	0.01	0.01	0.00
Alt My	0.11	0.04	0.10	-0.06	-0.05	0.10	0.03	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-10.96	-2.31	62.86	55.17	-0.24	-0.89	4.09	3.58
Alt Mx	0.58	0.56	0.07	0.08	0.05	0.05	0.00	0.01
Alt My	0.42	-0.36	-2.61	-1.92	-0.03	0.03	-0.17	-0.12

S133	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	23.44	2.12	(azaltma	Nq=	2.76x0.771	= 2.12)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-0.49	-0.59	-15.93	-15.85	-0.04	-0.03	-1.08	-1.08
Alt Mx	0.05	0.04	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	-0.01	0.04	0.04	0.00	0.00	0.00	0.00

S134	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	24.03	2.06	(azaltma	Nq=	2.71x0.758	= 2.06)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-1.06	-1.14	-15.60	-15.54	-0.09	-0.09	-1.06	-1.05
Alt Mx	0.05	0.04	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.01	0.01	0.05	0.05	0.00	0.00	0.00	0.00

S135	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	67.56	8.38	(azaltma	Nq=	10.92x0.767	= 8.38)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	7.79	9.03	25.28	24.18	0.65	0.56	1.63	1.56
Alt Mx	0.23	0.22	0.01	0.02	0.02	0.02	0.00	0.00
Alt My	-0.06	0.05	0.83	0.73	0.01	0.00	0.06	0.06

S136	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	30.18	3.52	(azaltma	Nq=	4.36x0.809	= 3.52)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-12.30	-10.49	-2.75	-4.36	-0.85	-1.00	-0.15	-0.26
Alt Mx	0.05	0.05	-0.01	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00

S137	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	22.53	1.81	(azaltma	Nq=	3.01x0.600	=	1.81)	0.00
Alt Mx	-0.10	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00
Alt My	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	3.74	3.19	-3.42	-2.94	0.28	0.33	-0.20	-0.16
Alt Mx	0.67	0.61	-0.08	-0.03	0.05	0.06	-0.01	0.00
Alt My	-0.02	-0.03	0.17	0.18	0.00	0.00	0.01	0.01

S138	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	23.75	1.68	(azaltma	Nq=	2.81x0.600	=	1.68)	0.00
Alt Mx	0.11	0.01	0.01	0.01	0.01	0.01	0.01	0.00
Alt My	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-3.43	-3.09	-2.85	-3.15	-0.27	-0.31	-0.14	-0.17
Alt Mx	0.67	0.61	-0.02	0.03	0.05	0.06	0.00	0.00
Alt My	0.02	0.02	0.19	0.19	0.00	0.00	0.01	0.01

S139	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.78	3.38	(azaltma	Nq=	4.18x0.810	=	3.38)	0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	12.86	10.80	-6.88	-5.05	0.88	1.04	-0.45	-0.32
Alt Mx	0.05	0.05	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00

S140	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	50.81	4.80	(azaltma	Nq=	7.96x0.602	=	4.80)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.05	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-57.43	-46.99	-19.39	-28.67	-3.53	-4.31	-1.25	-1.86
Alt Mx	0.22	0.21	-0.02	-0.01	0.02	0.02	0.00	0.00
Alt My	0.44	-0.40	1.82	2.56	-0.04	0.03	0.13	0.19

S141	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	51.00	5.33	(azaltma	Nq=	8.89x0.600	=	5.33)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.05	-0.01	0.00	0.00	0.00	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	29.36	19.60	-27.25	-18.58	1.46	2.20	-1.82	-1.25
Alt Mx	0.21	0.20	0.00	0.01	0.02	0.02	0.00	0.00
Alt My	-0.36	0.28	3.03	2.47	0.03	-0.03	0.24	0.19

S142	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	64.52	6.71	(azaltma	Nq=	11.19x0.600	=	6.71)	0.00
Alt Mx	-0.45	-0.12	-0.10	-0.01	-0.03	-0.11	-0.09	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-39.36	-34.28	5.63	1.12	-2.54	-2.92	0.37	0.07
Alt Mx	-0.71	0.04	1.11	0.45	0.06	0.01	0.08	0.03
Alt My	0.04	-0.04	0.19	0.26	0.00	0.00	0.01	0.02

S143	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.42	5.07	(azaltma	Nq=	7.72x0.657	=	5.07)	0.00
Alt Mx	-0.17	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00
Alt My	-0.18	-0.05	-0.01	-0.03	-0.02	-0.02	-0.05	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	41.77	33.54	-5.45	1.87	2.45	3.06	-0.38	0.10
Alt Mx	0.22	0.19	-0.03	0.00	0.02	0.02	0.00	0.00
Alt My	-0.02	0.02	-0.46	-0.50	0.00	0.00	-0.03	-0.03

S144	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.63	4.89	(azaltma	Nq=	7.50x0.652	=	4.89)	0.00
Alt Mx	0.19	0.03	0.00	0.03	0.04	0.02	0.00	0.00
Alt My	-0.18	-0.04	-0.01	-0.02	-0.03	-0.04	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-43.46	-34.93	9.48	1.89	-2.55	-3.18	0.63	0.13
Alt Mx	0.20	0.18	-0.02	0.00	0.02	0.02	0.00	0.00
Alt My	0.10	-0.10	-0.77	-0.60	-0.01	0.01	-0.05	-0.04

S145	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	66.05	7.22	(azaltma	Nq=	12.03x0.600	=	7.22)	0.00
Alt Mx	0.30	0.08	0.10	-0.02	-0.01	0.08	0.09	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	33.41	28.90	-1.64	2.37	2.14	2.48	-0.13	0.13
Alt Mx	-0.73	0.02	1.15	0.49	0.06	0.01	0.08	0.04
Alt My	-0.03	0.03	0.31	0.26	0.00	0.00	0.02	0.02

S146	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	26.14	2.93	(azaltma	Nq=	4.89x0.600	=	2.93)	0.00
Alt Mx	0.29	0.06	0.03	0.02	0.03	0.04	0.04	0.00
Alt My	0.02	0.00	0.00	0.01	0.01	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-20.26	-14.81	-3.70	-8.54	-1.08	-1.49	-0.23	-0.55
Alt Mx	0.00	0.03	-0.08	-0.11	0.01	0.00	-0.01	-0.01
Alt My	-0.04	-0.06	0.14	0.16	0.00	0.00	0.01	0.01

S147	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.63	3.55	(azaltma	Nq=	4.67x0.761	=	3.55)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-8.80	-7.68	-3.40	-4.39	-0.65	-0.74	-0.20	-0.27
Alt Mx	0.06	0.05	-0.01	0.00	0.00	0.01	0.00	0.00
Alt My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00

S148	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	30.33	2.66	(azaltma	Nq=	4.43x0.600	=	2.66)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	23.90	17.97	-4.64	0.63	1.37	1.83	-0.35	0.00
Alt Mx	0.20	0.16	-0.02	0.01	0.01	0.02	0.00	0.00
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01

S149	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.07	2.58	(azaltma	Nq=	4.29x0.600	=	2.58)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-23.66	-17.68	4.75	-0.56	-1.35	-1.81	0.31	-0.04
Alt Mx	0.20	0.16	-0.05	-0.01	0.01	0.02	0.00	0.00
Alt My	0.00	0.00	0.20	0.20	0.00	0.00	0.02	0.01

S150	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	33.13	3.43	(azaltma	Nq=	4.53x0.757	=	3.43)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	9.31	7.87	-6.45	-5.17	0.66	0.78	-0.43	-0.34
Alt Mx	0.06	0.05	-0.01	0.00	0.00	0.01	0.00	0.00
Alt My	0.00	0.00	0.05	0.04	0.00	0.00	0.00	0.00

S151	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	27.19	2.98	(azaltma	Nq=	4.96x0.600	=	2.98)	0.00
Alt Mx	-0.31	-0.06	-0.03	-0.02	-0.03	-0.04	-0.03	0.00
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	20.39	14.34	-13.57	-8.19	1.04	1.50	-0.90	-0.54
Alt Mx	0.00	0.04	0.15	0.12	0.01	0.00	0.01	0.01
Alt My	0.05	0.05	0.19	0.19	0.00	0.00	0.02	0.02

S152	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	68.19	7.09	(azaltma	Nq=	11.82x0.600	=	7.09)	0.00
Alt Mx	-0.13	-0.05	-0.05	0.00	-0.01	-0.05	-0.03	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-21.99	-20.30	17.96	16.46	-1.51	-1.65	1.15	1.04
Alt Mx	4.85	4.95	1.17	1.09	0.51	0.53	0.07	0.07
Alt My	0.05	-0.04	0.26	0.34	0.00	0.00	0.02	0.03

S153	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	69.03	7.63	(azaltma	Nq=	12.72x0.600	=	7.63)	0.00
Alt Mx	-0.04	0.01	0.01	0.01	0.02	0.04	-0.03	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	21.49	20.40	14.93	15.90	1.51	1.62	0.91	0.99
Alt Mx	4.85	4.94	1.15	1.07	0.51	0.53	0.07	0.07
Alt My	-0.04	0.03	0.39	0.33	0.00	0.00	0.03	0.03

S154	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	36.76	5.91	(azaltma	Nq=	5.91x1.000	=	5.91)	0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-12.50	-12.83	23.67	23.96	-1.01	-0.99	1.58	1.59
Alt Mx	0.24	0.18	-0.04	0.01	0.02	0.02	0.00	0.00
Alt My	0.10	-0.06	0.51	0.65	-0.01	0.01	0.04	0.05

S155	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.09	3.90	(azaltma	Nq=	6.50x0.600	= 3.90)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.08	0.02	0.01	0.00	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	2.60	-0.97	21.37	24.54	-0.08	0.20	1.41	1.62
Alt Mx	0.26	0.19	-0.05	0.01	0.02	0.02	0.00	0.00
Alt My	-0.02	-0.05	0.15	0.18	0.00	0.00	0.01	0.01

S156	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	43.08	3.89	(azaltma	Nq=	6.49x0.600	= 3.89)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	28.40	19.73	9.73	17.43	1.51	2.18	0.61	1.13
Alt Mx	0.25	0.19	-0.06	0.00	0.02	0.02	0.00	0.00
Alt My	0.01	-0.01	0.18	0.20	0.00	0.00	0.01	0.01

S157	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	43.40	3.84	(azaltma	Nq=	6.36x0.603	= 3.84)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-28.36	-19.03	24.50	16.21	-1.45	-2.18	1.66	1.09
Alt Mx	0.25	0.19	-0.06	0.00	0.02	0.02	0.00	0.00
Alt My	0.00	0.00	0.20	0.19	0.00	0.00	0.02	0.01

S158	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.32	3.95	(azaltma	Nq=	6.59x0.600	= 3.95)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.08	0.02	0.01	0.00	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-2.75	1.83	27.89	23.83	0.15	-0.21	1.87	1.59
Alt Mx	0.26	0.19	-0.06	0.00	0.02	0.02	-0.01	0.00
Alt My	0.04	0.04	0.16	0.16	0.00	0.00	0.01	0.01

S159	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.10	6.25	(azaltma	Nq=	6.25x1.000	= 6.25)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	12.45	13.72	24.66	23.53	1.08	0.99	1.63	1.56
Alt Mx	0.24	0.18	-0.06	-0.01	0.02	0.02	0.00	0.00
Alt My	-0.07	0.04	0.73	0.63	0.00	-0.01	0.06	0.05

S362	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	14.63	0.00	(azaltma	Nq=	0.00x1.000	= 0.00)		0.00
Alt Mx	2.69	0.58	0.33	0.21	0.38	0.33	0.36	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	327.28	340.42	15.11	3.46	27.08	26.03	1.09	0.27
Alt My	-0.06	0.09	2.77	2.64	0.01	0.00	0.19	0.18

TOPLAM Ng= 2519.39 Nq= 261.29

T.C. YÜKSEKÖĞRETİM KURULU DOKÜMANTASYON MERKEZİ

YILDIZ TEKNİK ÜNİVERSİTESİ
FEN BİLİMLERİ ENSTİTÜSÜ

DEPREMDE HASAR GÖRMÜŞ BİR YAPININ BETONARME TAKVİYESİ

CİLT III
EKLER

İnş. Müh. Serkan ADA

F.B.E İnşaat Anabilim Dalı Mekanik Programında Hazırlanan

YÜKSEK LİSANS TEZİ

T.C. YÜKSEKÖĞRETİM KURULU DOKÜMANTASYON MERKEZİ

Tez Danışmanı : Prof. Dr. Ercüment KÖKSAL

İSTANBUL, 2001

STA4-CAD
STructural Analysis FOR Computer Aided Design
VERSION 9.0
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SERDAR AMASRALI
STA MÜH. MÜŞ. LTD. ŞTİ.

STA4 programı, çok katlı betonarme yapıların 3 boyutlu analizini ve entegre olarak çizimlerini yapan entegre paket programıdır. Yapının tümü için global stifnes matrisi bir defada kurulur ve bloklama tekniği ile deplasmanlar bulunur. Kat düzlemindeki plaklarin yatay düzlemde sonsuz rijitliği dikkate aldığı için, kat düzlemindeki dx,dy,qz deplasmanları için her katta 3 bilinmeyen, eleman uçlarında dx, dy, qz deplasmanları için her noktada 3 bilinmeyen kullanarak bir noktada 6 serbestlikli betonarme yapılara özgün stiffnes matrisi ile çözülmektedir. Kiriş ve kolon elemanlarında kayma deformasyonları ile burulma etkileri dikkate alınmaktadır.
Denklem takımını çözümünün hızlı olabilmesi için uç nokta numaraları, program tarafından nokta optimizasyonu ile minimum hafızada çözecek şekilde düzenlenir. Yapı+temel birlikte çözülebilmekte olup, temel stiffnes matrisleri winkler hipotezi ile kurulmaktadır.

Global stiffnes matrisinde dikkate alınan hususlar:
-Kirişlerin kolon ve perdelere içindeki kısımları, sonsuz rijit alınarak yük ve rijitlik matrislerinin düzenlenmesi.
-Geniş perdelere zayıf yönde saplanan kirişlerin, fiktif kolon kontrollu elastik ankastre olarak çözümü.
-Geniş perdelere rijitliği yönünde saplanan kirişlerde, kayma deformasyonların dikkate alınması.
-Altındaki kolon ile statik eksenlerinde kaçıklık olan kolonlarda, eksenel yük eksantirikliğinin stiffnes matrisinde dikkate alınması.
-Dinamik analizde; CQC(Complete Quadratic Combination) metodu ile %5 sönüm yüzdesine göre kuvvetlerin bulunması.

STATİK ANALİZ YÜK KOMBİNASYON NOTASYONLARI:

1.	G+G+G+G+G	: Genel ölü yük
2.	Q+Q+Q+Q+Q	: 1. Genel hareketli yük
3.	Q+o+Q+o+Q	: 2. Hareketli yük
4.	o+Q+o+Q+o	: 3. Hareketli yük
5.	Q+Q+o+Q+Q	: 4. Hareketli yük
6.	o+Q+Q+o+Q	: 5. Hareketli yük
7.	Q+o+Q+Q+o	: 6. Hareketli yük
8.	Gz	: Yatay zemin itkisi
9.	Ex + %5 x ey	: X yönü deprem + %5 eksantrisite
10.	Ex - %5 x ey	: X yönü deprem - %5 eksantrisite
11.	Ey + %5 x ex	: Y yönü deprem + %5 eksantrisite
12.	Ey - %5 x ex	: Y yönü deprem - %5 eksantrisite
13.	Wx + %5 x ey	: X yönü rüzgar + %5 eksantrisite
14.	Wx - %5 x ey	: X yönü rüzgar - %5 eksantrisite
15.	Wy + %5 x ex	: Y yönü rüzgar + %5 eksantrisite
16.	Wy - %5 x ex	: Y yönü rüzgar - %5 eksantrisite

Programda kullanılan standartlar :
1 - Afet Bölgelerinde Yapılacak Yapılar Hakkında Yönetmelik (1997)
2 - TS. 498 hareketli ve rüzgar yükü standardı.
3 - TS. 500 betonarme yapıların hesap standardı.
4 - ACI CODE 318 iki yönlü kirişsiz plakların hesabı ve yük kombinasyonu.
5 - EUROCODE yük kombinasyonu.
6 - SNIP CODE yük kombinasyonu.

DÖŞEME YÜK ANALİZİ

MARLEY KAP. OD							
Kaplama (MARLEY)	0.050	t/m³	x	0.003	m	:	0.000
Kaplama harcı	2.200	t/m³	x	0.020	m	:	0.044
Tesviye betonu	2.000	t/m³	x	0.030	m	:	0.060
Sıva	2.200	t/m³	x		m	:	0.044
TOPLAM						:	0.148
FAYANS KAP. OD							
Kaplama (FAYANS)	2.200	t/m³	x	0.010	m	:	0.022
Kaplama harcı	2.200	t/m³	x	0.020	m	:	0.044
Tesviye betonu	2.000	t/m³	x	0.030	m	:	0.060
Sıva	2.200	t/m³	x		m	:	0.044
TOPLAM						:	0.170
KARO KAP. ODA							
Kaplama (KARO MOZAIK)	2.200	t/m³	x	0.020	m	:	0.044
Kaplama harcı	2.200	t/m³	x	0.020	m	:	0.044
Tesviye betonu	2.000	t/m³	x	0.040	m	:	0.080
Sıva	2.200	t/m³	x		m	:	0.044
TOPLAM						:	0.212
DUSUK DOSEME							
Kaplama (FAYANS)	2.200	t/m³	x	0.010	m	:	0.022
Kaplama harcı	2.200	t/m³	x	0.030	m	:	0.066
Tesviye betonu	2.000	t/m³	x	0.050	m	:	0.100
Sıva	2.200	t/m³	x		m	:	0.044
Dolgu	1.500	t/m³	x	0.200	m	:	0.300
TOPLAM						:	0.532
CATI DOSEMESI							
Kaplama (IZOLASYON)	0.100	t/m³	x	0.050	m	:	0.005
Tesviye betonu	2.000	t/m³	x	0.050	m	:	0.100
Sıva	2.200	t/m³	x		m	:	0.044
TOPLAM						:	0.149
MERDIVEN							
Kaplama (MERMER)	2.200	t/m³	x	0.020	m	:	0.044
Kaplama harcı	2.200	t/m³	x	0.020	m	:	0.044
Tesviye betonu	2.000	t/m³	x	0.030	m	:	0.060
Sıva	2.200	t/m³	x		m	:	0.044
TOPLAM						:	0.192

(Döşeme zatileri, döşeme yük hesabında ilave edilecek)

KİRİŞ YÜK ANALİZİ

19 cm tugla				
Duvar yükü (19 DELIKLI TUG)	0.320 t/m²	x 2.700 m:		0.864
13 cm tugla				
Duvar yükü (13 CM TUGLA)	0.250 t/m²	x 2.700 m:		0.675
9 cm tugla				
Duvar yükü (9 CM TUGLA)	0.200 t/m²	x 2.700 m:		0.540
19 cm tug. pen				
Duvar yükü (19 CM TUGLA)	0.320 t/m²	x 1.000 m:		0.320
Pencere	0.050 t/m²	x 1.700 m:		0.085
TOPLAM.....:				0.405
13 cm tug. pen				
Duvar yükü (13 CM TUGLA)	0.250 t/m²	x 1.000 m:		0.250
Pencere	0.050 t/m²	x 1.700 m:		0.085
TOPLAM.....:				0.335
9 cm tug. pen.				
Duvar yükü (9 CM TUGLA)	0.200 t/m²	x 1.000 m:		0.200
Pencere	0.050 t/m²	x 1.700 m:		0.085
TOPLAM.....:				0.285
19 cm ytong				
Duvar yükü (19 CM YTONG)	0.260 t/m²	x 2.700 m:		0.702
13 cm ytong				
Duvar yükü (13 CM YTONG)	0.200 t/m²	x 2.700 m:		0.540
9 cm ytong				
Duvar yükü (9 CM YTONG)	0.170 t/m²	x 2.700 m:		0.459
19 cm ytg. pen.				
Duvar yükü (19 CM YTONG)	0.260 t/m²	x 1.000 m:		0.260
Pencere	0.050 t/m²	x 1.700 m:		0.085
TOPLAM.....:				0.345
13 cm ytg. pen.				
Duvar yükü (13 CM YTONG)	0.200 t/m²	x 1.000 m:		0.200
Pencere	0.050 t/m²	x 1.700 m:		0.085
TOPLAM.....:				0.285
9 cm ytg. pen.				
Duvar yükü (9 CM YTONG)	0.170 t/m²	x 1.000 m:		0.170
Pencere	0.050 t/m²	x 1.700 m:		0.085
TOPLAM.....:				0.255

(Kiriş zati, Kiriş yük hesabında ilave edilecek)

GENEL BETONARME CIZIM OPSIYONLARI
Maximum demir boyu.....cm.= 1200
Minimum demir bindirme boyu oranı.....= ø x 50
min. Lp.....= Lnet1 /2
Lpa.....= Lnet1 /5
min. Lpu.....cm.= 30
min. Lpu .....= d /2
min. Lk .....= Lnet2 /4
Pilye kayma donatısı katılım oranı.....= 0
Genel kanca boyu .....= ø x 10
Kiriş donatısının, kolon içindeki aderans boyu.....= ø x 50
Kirişlerde sık etriye opsiyonu.....= zorunlu
Kirişlerde Pilye opsiyonu.....= pilyeli
Minimum pilye açıklık oranı.....= Lnet/2
Tek donatılarda, pilye ve düz donatı tercihi.....= düz

KIRIS BETONARME OPSIYONLARI
Paspayi.....cm.= 4
Min. boyuna kesit pursantaji .....= .008
Min. çekme bölgesi TS500-2000 'e göre
As min= 0.8 x fctd / fyd alınacaktır.
Minimum düz ve pilye donatı çapı .....ø.= 12
Minimum montaj donatı çapı .....ø.= 12
Minimum gövde donatı çapı .....ø.= 12
Minimum etriye donatı çapı .....ø.= 8
Pilye açısı.....°.= 45
Minimum gövde demirsiz kiriş yüksekliği.....cm.= 59
Minimum düz ve montaj demir aralığı .....cm.= 20
Kayma donatısı beton katılım oranı.....= .8
Süreklilik icin max. kolon genişliği.....cm.= 200
Minimum montaj donatı oranı .....(% maxAs).= .25
Maximum etriye aralığı..S.....cm.= 20
Minimum etriye aralığı..S.....cm.= 10
Maximum etriye aralığı. Sk.(1).....cm.= 15
Maximum etriye aralığı. Sk.(2).....= d/4
Maximum etriye aralığı. Sk.(3).....= ø x 8
Maksimum tek etriye genişliği .....cm.= 40
min.(alt As/üst As) .....= .5
min.üst As=Fctd/Fyd .....= Evet
min Lb =.....= ø x 50

KOLON ve PERDELERIN betonarme opsiyonlari :
Paspayı.....cm.= 4
Min.kolon çekme bölgesi.....= .0025
Min.kolon toplam kesit .....= .01
Kolon eksenel yük eksantirisite etkisinin alınması..= evet
Minimum etriye aralığı.....cm.= 10
Maximum etriye aralığı.(1).....cm.= 20
Maximum etriye aralığı (2).....min.= ø x 20
Minimum çiroz aralığı.....min.= ø x 25
Minimum donatı çapı .....ø.....= 14
Minimum etriye çapı .....ø.....= 8
Perde/Kolon oranı (D/B).....= 7
Perde uzun etriyelerinde gönye.....= Gönyeli
Nervürlü etriye kanca acısı..... (90ø,135ø)= 135
min.Hcr yuksekliği .....< D x 2
max.Hcr yuksekliği .....>= D x 1
max.Hcr yuksekliği .....>= Hw/6
Min.başlık bölgesi.(Hcr).....= .002
Min.başlık bölgesi.....= .001
Min.gövde bölgesi.....= .0025
Min.başlık bölgesi.....Lu= 20 cm
Min.başlık bölgesi.(Hcr).....Lu=B x 2
Min.başlık bölgesi.(Hcr).....Lu=D x .2
Min.başlık bölgesi.....Lu=B x 1
Min.başlık bölgesi.....Lu=D x .1
Başlık bölgesi min. donatı çapı .....ø..= 14
Gövde bölgesi min. donatı çapı .....ø..= 12
Perdelerde tasarım eğilme momenti.....= Evet

TEMEL BETONARME OPSIYONLARI
Paspayı.....cm.= 6
Min. çekme bölgesi.pursantajı.....= .0025
Min. toplam kesit .....= .005
Pilye açısı.....= 60
Minimum etriye aralığı.....cm.= 10
Maximum etriye aralığı.....cm.= 20
Maximum etriye genislığı.....cm.= 60
Minimum düz ve montaj demir aralığı .....cm.= 20
Temelde, Kolon donatı filiz boyu.....cm.= 50
Müt. temel min. etriye çapı.....ø..= 8
Müt. temel min. düz ve pilye çapı.....ø..= 12
Müt. temel min. montaj çapı.....ø..= 12
Müt. temel min. gövde çapı.....ø..= 10
Temel min. ampatman çapı.....ø..= 12
Ampatman kenar yüksekliği.(Ha).....cm.= 20

STA4-CAD PROGRAMI
ÇOK KATLI BETONARME YAPILARIN STATİK ve BETONARME ANALİZ PROGRAMI Ver.9.0 (code:CP\)

PROJE İSMİ.....:SERKAN ADA TAKVİYE PROJESİ
KAT ADEDI.....: 7
Bir kattaki KOLON SAYISI.....: 88
X yönü aks sayısı.....: 19
Y yönü aks sayısı.....: 23
DEPREM KATSAYISI.....(Ao)..: .4
YAPI TİPİ KATSAYISI.....(R)..: 5.22
YAPI ÖNEM KATSAYISI.....(I)..: 1
ZEMİN HAKİM TİTREŞİM PERYODU..(Ta/Tb)..: .2 / .9
HAREKETLİ YÜK KATSAYISI.....(n)..: .3
SIFIR RÖLATİF HAREKET YÜKSEKLİĞİ (m)..:2.50
ZEMİN EMNİYET GERİLMESİ..... (t/m²)..:15.0
ZEMİN YATAK KATSAYISI..... (t/m³)..:3000.0
BETON YOĞUNLUĞU.....(t/m³)..:2.5
BETONARME HESAP YÖNTEMİ .....:TAŞIMA GÜCÜ YÖNTEMİ (TS 500, 2000)
BETONARME KESİT DONATI HESAP YÖNTEMİ .....:BRÜT KESİTE GÖRE
DEPREM HESABI YÖNTEMİ .....:MOD SÜPERPOZİSYONU İLE DİNAMİK ANALİZ
TEMEL ANALİZ OPSİYONU.....:TEMELLER DİKKATE ALINMADAN, YAPI ANALİZİ
Zemin gerilmesi hareketli yük azaltma degeri.:.71
Zemin gerilmesi deprem azaltması.....:.50
Zemin gerilmesi rüzgar azaltması.....:.25
Kolonun oturduğu kiriş tesir çarpanı.....: 1.5
Kiriş & Kolon rijitlik bölgesi opsiyonu.....: Rijit davranış
Kiriş uçlarında elastik ankastrelik opsiyonu : Elastik ankastre

BETON ve ÇELİK MALZEME BİLGİLERİ	Kiriş\Kolon	Döşeme	Temel
Beton dayanım gerilmesi (kg/cm²)	250\160	160	160
Çelik akma gerilmesi (kg/cm²)	2200	2200	2200
Çelik akma gerilmesi (kg/cm²) (Etriye)	2200		2200

TAŞIMA GÜCÜ MALZEME KATSAYILARI	BETON 1.50	ÇELİK 1.15
TAŞIMA GÜCÜ YÜK KATSAYILARI	SABİT YÜK 1.40	HAREKETLİ YÜK 1.60

ELASTİSİTE MODÜLÜ (kg/cm²)

BS16	E1=	270000	G1=	108000
BS25	E2=	302500	G2=	121000

BETONARME HESAP YÜK KOMBİNASYONU

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ± Ce	Rüzgar ± Cw
1.40	1.60	0.00	0.00	0.00
1.40	1.60	1.60	0.00	0.00
1.40	0.00	0.00	0.00	0.00
1.00	1.00	0.00	1.00	0.00
1.00	1.00	1.00	1.00	0.00
0.90	0.00	0.00	1.00	0.00
1.00	1.30	0.00	0.00	1.30
1.00	1.30	1.00	0.00	1.30
0.90	0.00	0.00	0.00	1.30
0.90	0.00	0.90	0.00	1.30

CODE:TS500T.COD

ZEMİN GERİLMESİ YÜK KOMBİNASYONU

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ± Ce	Rüzgar ± Cw
1.00	1.00	0.00	0.00	0.00
1.00	1.00	1.00	0.00	0.00
0.67	0.67	0.67	0.67	0.00
0.80	0.00	0.80	0.00	0.80

ZEMİN GERİLMESİ HAREKETLİ YÜK AZALTMA DEĞERLERİ

Kat	1	2	3	4	5	6	7	8	9	10
Eksiltme %				20	40	60	80	80	80	40

YAPI AKS BİLGİLERİ

X yönü aks bilgileri

no	isim	Ax	Bx
1	1	0.00	0.00
2	2	0.00	1.10
3	3	0.00	2.60
4	4	0.00	3.40
5	5	0.00	4.50
6	6	0.00	6.05
7	7	0.00	7.40
8	8	0.00	8.90
9	9	0.00	10.40
10	10	0.00	11.75
11	11	0.00	13.30
12	12	0.00	14.40
13	13	0.00	15.20
14	14	0.00	16.70
15	15	0.00	17.80
16	16	0.00	3.50
17	17	0.00	5.85
18	18	0.00	-1.40
19	19	0.00	19.20

Y yönü aks bilgileri

no	isim	Ay	By
1	A	0.00	0.00
2	B	0.00	1.70
3	C	0.00	3.00
4	D	0.00	4.40
5	E	0.00	7.00
6	F	0.00	7.90
7	G	0.00	8.20
8	H	0.00	8.50
9	I	0.00	10.10
10	J	0.00	11.70
11	K	0.00	12.00
12	L	0.00	12.30
13	M	0.00	13.20
14	N	0.00	15.80
15	O	0.00	17.20
16	P	0.00	18.50
17	Q	0.00	20.20
18	R	0.00	11.55
19	S	0.00	8.65
20	T	0.00	8.95
21	U	0.00	11.25
22	V	0.00	-1.50
23	W	0.00	21.70

1. KAT KOLONLARI AKS BİLGİLERİ

Kolon no	X aksı	Y aksı	dx	dy	alt yük.
101	3	1	-0.1	-0.1	0.00
103	7	1	0.1	-0.1	0.00
105	11	1	0.1	-0.1	0.00
107	2	2	-0.1	-0.1	0.00
109	5	3	-0.1	0.1	0.00
111	7	3	0.1	0.1	0.00
113	10	3	0.1	0.1	0.00
115	1	4	-0.1	-0.1	0.00
117	12	4	0.1	-0.1	0.00
119	6	5	-0.1	0.1	0.00
121	9	5	-0.1	0.1	0.00
123	5	9	-0.1	0.1	0.00
125	4	7	-0.1	45.0	0.00
127	12	7	0.1	0.1	0.00
129	7	20	0.1	0.1	0.00
131	4	11	-0.1	-45.0	0.00
133	7	11	0.1	-0.1	0.00
135	12	11	0.1	-0.1	0.00
137	7	13	0.1	-0.1	0.00
139	10	13	0.1	-0.1	0.00
141	15	12	0.1	-0.1	0.00
143	4	14	-0.1	0.1	0.00
145	15	14	0.1	0.1	0.00
147	6	15	-0.1	-0.1	0.00
149	9	15	-0.1	-0.1	0.00
151	11	15	0.1	-0.1	0.00
153	14	16	0.1	0.1	0.00
155	5	17	-0.1	0.1	0.00
157	9	17	-0.1	0.1	0.00
159	13	17	0.1	0.1	0.00
161	13	23	0.1	0.1	0.00
163	13	6	240.0	0.1	0.00
165	9	2	-0.1	-140.0	0.00
167	9	16	-0.1	140.0	0.00
169	13	6	240.0	0.1	0.00
171	8	20	0.0	0.1	0.00
173	3	22	-0.1	-0.1	0.00
175	2	1	-0.1	-0.1	0.00
177	2	17	-0.1	0.1	0.00
179	2	1	-0.1	-0.1	0.00
181	2	17	-0.1	0.1	0.00
183	10	8	0.0	0.0	0.00
185	7	5	0.0	0.0	0.00
187	7	13	0.0	0.0	0.00

Kolon no	X aksı	Y aksı	dx	dy	alt yük.
102	5	1	-0.1	-0.1	0.00
104	9	1	-0.1	-0.1	0.00
106	13	1	0.1	-0.1	0.00
108	14	2	0.1	-0.1	0.00
110	6	3	-0.1	0.1	0.00
112	9	3	-0.1	0.1	0.00
114	11	3	0.1	0.1	0.00
116	4	4	-0.1	-0.1	0.00
118	15	4	0.1	-0.1	0.00
120	7	5	0.1	0.1	0.00
122	10	5	0.1	0.1	0.00
124	1	6	-0.1	0.1	0.00
126	10	8	-0.1	45.0	0.00
128	15	6	0.1	0.1	0.00
130	9	20	-0.1	0.1	0.00
132	10	10	-0.1	-45.0	0.00
134	9	11	-0.1	-0.1	0.00
136	6	13	-0.1	-0.1	0.00
138	9	13	-0.1	-0.1	0.00
140	1	12	-0.1	-0.1	0.00
142	1	14	-0.1	0.1	0.00
144	12	14	0.1	0.1	0.00
146	5	15	-0.1	-0.1	0.00
148	7	15	0.1	-0.1	0.00
150	10	15	0.1	-0.1	0.00
152	2	16	-0.1	0.1	0.00
154	3	17	-0.1	0.1	0.00
156	7	17	0.1	0.1	0.00
158	11	17	0.1	0.1	0.00
160	3	23	-0.1	0.1	0.00
162	2	6	230.0	0.1	0.00
164	7	2	0.1	-140.0	0.00
166	7	16	0.1	140.0	0.00
168	2	12	230.0	-0.1	0.00
170	13	12	240.0	-0.1	0.00
172	10	9	-0.1	0.0	0.00
174	13	22	0.1	-0.1	0.00
176	14	1	0.1	-0.1	0.00
178	14	17	0.1	0.1	0.00
180	14	1	0.1	-0.1	0.00
182	14	17	0.1	0.1	0.00
184	10	10	0.0	0.0	0.00
186	9	5	0.0	0.0	0.00
188	9	13	0.0	0.0	0.00

DEPREM RAPORU

Deprem yükü eksantirisitesi : 0.050
Dinamik Analiz min. deprem yükü oranı β : 1.0

DİNAMİK ANALİZ BİLGİLERİ
TASARIM SPECTURUM BİLGİSİ

T (s)	Sa (m/s²) Ao.I.S(t)
0.00	4.000
0.20	10.000
0.90	10.000
1.00	9.192
1.10	8.516
1.20	7.944
1.30	7.452
1.40	7.024
1.50	6.644
1.60	6.312
1.70	6.012
1.80	5.744
1.90	5.500
2.00	5.280
2.10	5.076
2.20	4.892
2.30	4.720
2.40	4.564
2.50	4.416
2.60	4.280
2.70	4.152
2.80	4.032
2.90	3.920
3.00	3.816
3.10	3.716
3.20	3.624
3.30	3.536
3.40	3.452
3.50	3.372
3.60	3.300
0.00	0.000
5.00	2.800

YAPI PERYODLARI

mod	Tx (s)	Ty (s)	Tb (s)
1	0.436209	0.456270	0.528021
2	0.100927	0.110520	0.148575
3	0.042673	0.046701	0.070182
4	0.025588	0.027375	0.041437
5	0.018707	0.019945	0.029153
6	0.014787	0.016517	0.024327
7	0.012373	0.012891	0.013722

X YÖNÜ DİNAMİK ANALİZ DEPLASMAN VEKTÖRLERİ

Kat	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod	7.mod
1	0.0127	0.0649	0.1699	0.3301	0.4153	0.3361	0.7171
2	0.0644	0.2664	0.5065	0.6085	0.3589	-0.0173	-0.6085
3	0.1629	0.4939	0.4912	-0.0601	-0.5098	-0.2999	0.2774
4	0.2827	0.5348	-0.0369	-0.4868	0.2154	0.5439	-0.1675
5	0.4106	0.3300	-0.4832	0.1045	0.3401	-0.5811	0.0930
6	0.5372	-0.0661	-0.2938	0.4489	-0.4903	0.3871	-0.0427
7	0.6574	-0.5307	0.3902	-0.2602	0.1908	-0.1156	0.0105
M %	65.88	16.35	6.51	4.84	2.71	0.90	2.85

= 100.00

$\sum Mxr = \sum[\sum(m.\Phi)^2/Mr] =$ 2914.37 > 1.00 x $\sum m =$ 2913.71 (t)
Dinamik kütle oranı yeterli. ✓

Y YÖNÜ DİNAMİK ANALİZ DEPLASMAN VEKTÖRLERİ

Kat	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod	7.mod
1	0.0094	0.0470	0.1212	0.2355	0.3673	0.3136	0.7990
2	0.0650	0.2523	0.4695	0.5836	0.5010	0.1745	-0.5486
3	0.1665	0.4867	0.5190	0.0691	-0.4414	-0.3996	0.2202
4	0.2877	0.5371	-0.0043	-0.5310	0.0492	0.5557	-0.1002
5	0.4145	0.3335	-0.4891	0.0415	0.4165	-0.5295	0.0430
6	0.5372	-0.0682	-0.3142	0.4944	-0.4639	0.3357	-0.0166
7	0.6517	-0.5412	0.3970	-0.2665	0.1679	-0.0978	0.0036

M %	66.14	15.01	5.76	3.99	3.45	1.33	4.39	= 100.00

∑Myr=∑[∑(m.Φ)²/Mr]= 2915.94 > 1.00 x ∑m= 2913.71 (t)
Dinamik kütle oranı yeterli. ✓

BURULMA DİNAMİK ANALİZ DEPLASMAN VEKTÖRLERİ

Kat	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod	7.mod
1	0.0076	0.0290	0.0642	0.1153	0.1961	0.2278	0.9444
2	0.0625	0.2162	0.3921	0.5407	0.6645	0.5915	-0.3220
3	0.1781	0.4854	0.5540	0.2589	-0.2034	-0.4514	0.0627
4	0.3082	0.5443	0.0438	-0.5253	-0.1983	0.4586	-0.0207
5	0.4321	0.3179	-0.5002	-0.0485	0.4874	-0.3667	0.0064
6	0.5390	-0.1036	-0.3291	0.5251	-0.4251	0.2141	-0.0017
7	0.6263	-0.5556	0.4181	-0.2708	0.1451	-0.0614	0.0002

YAPI BURULMA KÜTLE ATALET MOMENTİ Jmass=(Ix+Iy)/A

Kat	A (m²)	Ix (m4)	Iy (m4)	Xg (m)	Yg (m)	Jmass (m²)
1	210.87	7406.09	5671.91	8.96	10.15	62.02
2	210.87	7406.09	5671.91	8.96	10.15	62.02
3	320.27	14898.32	10468.33	8.98	10.18	79.20
4	320.27	14898.32	10468.33	8.98	10.18	79.20
5	320.27	14898.32	10468.33	8.98	10.18	79.20
6	320.27	14898.32	10468.33	8.98	10.18	79.20
7	320.27	14898.32	10468.33	8.98	10.18	79.20

KAT KÜTLESİ ve RİJİTLİK MERKEZİ (t)

Kat no	H (m)	Wg	Wq	Xg (m)	Xr (m)	Yg (m)	Yr (m)	∑Wk
1	2.50	415.80	41.66	8.95	8.42	10.15	10.19	428.296
2	5.00	321.42	41.80	8.93	6.85	10.14	9.95	333.962
3	7.80	423.05	62.82	9.07	6.64	10.08	9.94	441.891
4	10.60	408.55	62.82	8.92	6.64	10.13	9.94	427.391
5	13.40	408.55	62.82	8.92	6.64	10.13	9.94	427.391
6	16.20	408.55	62.82	8.92	6.64	10.13	9.94	427.391
7	19.00	408.55	62.82	8.92	6.64	10.13	9.94	427.391

∑Wt = 2913.713

DEPREM KUVVETİ (t)
Deprem tepe yükü Ftx= 0.00 Fty= 0.00 (t) Hmax<25m koşulu

	X YÖNÜ			Y YÖNÜ			
Kat no	Modal Analiz	Eşdeğer dep.yön.	Deprem yükü	Modal Analiz	Eşdeğer dep.yön.	Deprem yükü	Kat tipi
1	7.535	114.212	7.535	6.595	114.212	6.595	BODRUM
2	14.314	16.424	17.959	13.688	16.424	17.159	NORMAL
3	34.897	46.070	43.782	34.878	46.070	43.723	NORMAL
4	48.876	68.099	61.321	49.754	68.099	62.372	NORMAL
5	65.991	91.640	82.793	66.982	91.640	83.969	NORMAL
6	87.251	115.180	109.467	88.088	115.180	110.429	NORMAL
7	128.175	138.720	160.811	126.418	138.720	158.480	UST KAT
∑	387.039	590.346	483.668	386.402	590.346	482.729	GENEL
	7.535	114.212	7.535	6.595	114.212	6.595	BODRUM
	379.504	476.133	476.133	379.806	476.133	476.133	NORMAL

Vt=W.A(t)/Ra(t)> 0,10. Ao.I.W 476.13 , 476.13 > 99.42
X Deprem kontrol: 1.00 x 476.133 = 476.133 > 379.504 >>> 476.133
Y Deprem kontrol: 1.00 x 476.133 = 476.133 > 379.806 >>> 476.133

Rüzgar kuvvetleri (t)

Kat no	X-yönü F	X-yönü ey m	Y-yönü F	Y-yönü ex m
1	3.480	8.900	2.670	10.100
2	3.480	8.900	2.670	10.100
3	3.898	8.900	3.461	10.100
4	6.236	8.900	5.537	10.100
5	6.236	8.900	5.537	10.100
6	6.236	8.900	5.537	10.100
7	6.236	8.900	5.537	10.100

Kat Deprem deplasmanları

Kat	9. yükleme		10. yükleme		11. yükleme		12. yükleme	
no	δx (m)	θz (rad)	δx (m)	θz (rad)	δy (m)	θz (rad)	δy (m)	θz (rad)
1	0.0003168	0.0000044	0.0003148	-0.000003	-0.000250	-0.000005	-0.000253	0.0000008
2	0.0016029	0.0000386	0.0015971	-0.000023	-0.001654	-0.000052	-0.001721	0.0000024
3	0.0040334	0.0001020	0.0040357	-0.000073	-0.004182	-0.000154	-0.004379	0.0000014
4	0.0069882	0.0001733	0.0069974	-0.000130	-0.007196	-0.000260	-0.007553	0.0000093
5	0.0101532	0.0002411	0.0101707	-0.000186	-0.010350	-0.000351	-0.010881	0.0000273
6	0.0133043	0.0003000	0.0133311	-0.000236	-0.013413	-0.000421	-0.014119	0.0000538
7	0.0163137	0.0003481	0.0163500	-0.000279	-0.016285	-0.000469	-0.017160	0.0000865

Deprem yapı salınımı: x= 0.00086 y= 0.00086

DEPREM PERDELERİ TABAN MOMENT KONTROLU
Kat deprem momenti (tm)

Kat	H (m)	Fx	Fx . H	Fy	Fy . H
1	BODRUM	-	-	-	-
2	2.50	17.96	44.90	17.16	42.90
3	5.30	43.78	232.05	43.72	231.73
4	8.10	61.32	496.70	62.37	505.21
5	10.90	82.79	902.44	83.97	915.27
6	13.70	109.47	1499.69	110.43	1512.88
7	16.50	160.81	2653.39	158.48	2614.92
		Mdx=	5829.17	Mdy=	5822.91

Perde taban momenti (tm)

Perde	Mx	∑Mxk =	∑Mxr	My	∑Myk =	∑Myr
S207	40.66	172.34	213.00	3.76	60.73	64.49
S208	40.67	170.92	211.58	5.81	86.97	92.79
S252	69.79	249.22	319.00	3.76	60.68	64.44
S253	69.79	247.13	316.93	5.81	87.00	92.81
S262	283.42	0.00	283.42	2.63	0.00	2.63
S264	1.19	0.00	1.19	161.22	0.00	161.22
S265	1.19	0.00	1.19	179.33	0.00	179.33
S266	2.26	0.00	2.26	161.22	0.00	161.22
S267	2.26	0.00	2.26	179.33	0.00	179.33
S268	324.06	0.00	324.06	2.63	0.00	2.63
S269	249.60	0.00	249.60	4.75	0.00	4.75
S270	324.06	0.00	324.06	4.04	0.00	4.04
S271	243.64	0.00	243.64	3.13	0.00	3.13
S363	290.64	0.00	290.64	2.72	0.00	2.72
S223	309.77	362.13	671.89	1010.78	434.52	1445.29
TOPLAM	2252.99		3454.73	1730.94		2460.84

X yönü αm =3454.73 / 5829.17 = 0.59
Y yönü αm =2460.84 / 5822.91 = 0.42

YÜKSEK SÜNEKLİ YAPILARDA; R=7 olmalıdır.
NORMAL SÜNEKLİ KARMA YAPILARDA; R=4+1.5x.41x(6-4)=5.22 olmalıdır.

DEPREMDE YAPI DÜZENSİZLİKLERİNİN KONTROLU
A1,B2 düzensizliklerinin kontrolu
max(di/hi)=0.0035, 0.02/R =.0038
1. kat X dust = ~.0003168 + -.0000044 x (-.75 - 10.19=-.0003653 (S173)
1. kat X dalt = ~.0003168 + -.0000044 x (20.95 - 10.19)=-.0002691 (S160)
2. kat X dust = ~.0016029 + -.0000386 x (-.75 - 9.95) - -.0003653 = -.0016509
2. kat X dalt = ~.0016029 + -.0000386 x (20.95 - 9.95) - -.0002691 = -.0009088

X YÖNÜ (+%5)

Kat	ΔX düst(m)	ΔX dalt(m)	ΔX ort	nbi	nki	ΔX/h	θi	kat tipi
1	0.0003653	0.0002691	0.0003172	1.15	0.00	0.00015	0.00000	Bodrum kat
2	0.0016509	0.0009088	0.0012798	1.29	0.53	0.00066	0.00267	Normal kat
3	0.0031457	0.0016938	0.0024197	1.30	0.82	0.00112	0.00406	Normal kat
4	0.0037595	0.0021269	0.0029432	1.28	0.93	0.00134	0.00434	Normal kat
5	0.0039306	0.0023772	0.0031539	1.25	1.00	0.00140	0.00409	Normal kat
6	0.0038149	0.0024680	0.0031415	1.21	1.05	0.00136	0.00355	Normal kat
7	0.0035531	0.0024499	0.0030015	1.18	0.00	0.00127	0.00285	Normal kat

X YÖNÜ (-%5)

Kat	ΔX düst(m)	ΔX dalt(m)	ΔX ort	nbi	nki	ΔX/h	θi	kat tipi
1	0.0002806	0.0003484	0.0003145	1.11	0.00	0.00014	0.00000	Bodrum kat
2	0.0010679	0.0015043	0.0012861	1.17	0.53	0.00060	0.00269	Normal kat
3	0.0018714	0.0030227	0.0024471	1.24	0.82	0.00108	0.00410	Normal kat
4	0.0023207	0.0036212	0.0029709	1.22	0.93	0.00129	0.00438	Normal kat
5	0.0025442	0.0038207	0.0031825	1.20	1.00	0.00136	0.00413	Normal kat
6	0.0025938	0.0037434	0.0031686	1.18	1.05	0.00134	0.00358	Normal kat
7	0.0025347	0.0035171	0.0030259	1.16	0.00	0.00126	0.00287	Normal kat

Y YÖNÜ (+%5)

Kat	ΔY dsol(m)	ΔY dsağ(m)	ΔY ort	nbi	nki	ΔY/h	θi	kat tipi
1	0.0002015	0.0003048	0.0002532	1.20	0.00	0.00012	0.00000	Bodrum kat
2	0.0010994	0.0019178	0.0015086	1.27	0.54	0.00077	0.00315	Normal kat
3	0.0018719	0.0036668	0.0027693	1.32	0.85	0.00131	0.00464	Normal kat
4	0.0023213	0.0041832	0.0032523	1.29	0.97	0.00149	0.00478	Normal kat
5	0.0025543	0.0041662	0.0033602	1.24	1.04	0.00149	0.00436	Normal kat
6	0.0026053	0.0038363	0.0032208	1.19	1.08	0.00137	0.00366	Normal kat
7	0.0025607	0.0033995	0.0029801	1.14	0.00	0.00121	0.00287	Normal kat

Y YÖNÜ (-%5)

Kat	ΔY dsol(m)	ΔY dsağ(m)	ΔY ort	nbi	nki	ΔY/h	θi	kat tipi
1	0.0002604	0.0002463	0.0002534	1.03	0.00	0.00010	0.00000	Bodrum kat
2	0.0014768	0.0014485	0.0014627	1.01	0.55	0.00059	0.00305	Normal kat
3	0.0026514	0.0026700	0.0026607	1.00	0.84	0.00095	0.00445	Normal kat
4	0.0032259	0.0030862	0.0031560	1.02	0.96	0.00115	0.00464	Normal kat
5	0.0034454	0.0031288	0.0032871	1.05	1.03	0.00123	0.00427	Normal kat
6	0.0034114	0.0029450	0.0031782	1.07	1.07	0.00122	0.00361	Normal kat
7	0.0032551	0.0026790	0.0029671	1.10	0.00	0.00116	0.00286	Normal kat

TDY 6.3.2.1 A1 burulma düzensizliği:
1.2< nbi=1.324 <2 , dinamik analizle çözülmüştür ✓
TDY 6.3.2.1 B2 düzensizliği sağlanmaktadır. ✓
TDY 6.20 kosulu sağlanmaktadır. .0015 < .0035 ✓
TDY 6.21 koşulu sağlanmaktadır. max θi=.005 < 0.12 ✓

B1-Düşey doğrultudaki düzensizliklerinin kontrolu

Kat	Aw	Agx	Agy	∑Aex	∑Aey	ncix	nciy	AÇIKLAMA
1	11.86	7.77	4.02	19.63	15.88	1.00	1.00	bodrum kat
2	11.86	7.77	4.02	19.63	15.88	1.30	1.31	Düzenli ✓
3	8.12	6.97	4.02	15.09	12.14	1.00	1.00	Düzenli ✓
4	8.12	6.97	4.02	15.09	12.14	1.00	1.00	Düzenli ✓
5	8.12	6.97	4.02	15.09	12.14	1.00	1.00	Düzenli ✓
6	8.12	6.97	4.02	15.09	12.14	1.00	1.00	Düzenli ✓
7	8.12	6.97	4.02	15.09	12.14	1.00	1.00	üst kat ✓

A4 düzensizliği bulunmamıştır. ✓

KİRİŞ DÜŞEY YÜK BİLGİLERİ

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1001	0.13	0.71	0.05	0.36	0.03	0.17	D101
K1001	0.84	0.20	0.36	0.36	0.17	0.17	D101
K1001	1.04	0.74	0.36	0.04	0.17	0.02	D101
K1002	0.15	1.18	0.09	0.59	0.04	0.28	D102
K1002	1.33	0.04	0.59	0.59	0.28	0.28	D102
K1002	1.37	1.08	0.59	0.13	0.28	0.06	D102
K1003	0.59	0.46	0.09	0.29	0.04	0.14	D127
K1003	1.05	1.15	0.29	0.29	0.14	0.14	D127
K1003	1.62	0.80	0.53	0.53	0.25	0.25	D126
K1003	2.20	0.46	0.29	0.09	0.14	0.04	D127
K1003	2.42	0.23	0.53	0.43	0.25	0.20	D126
K1004	0.25	0.46	0.16	0.36	0.08	0.17	D101
K1004	0.71	0.74	0.36	0.04	0.17	0.02	D101
K1005	0.10	1.25	0.04	0.58	0.02	0.27	D103
K1005	1.35	1.25	0.58	0.04	0.27	0.02	D103
K1006	0.10	1.60	0.04	0.73	0.02	0.34	D117
K1006	1.70	0.80	0.73	0.39	0.34	0.18	D117
K1008	0.10	0.85	0.49	0.13	0.23	0.06	D102
K1009	0.10	0.69	0.08	0.62	0.02	0.16	D104
K1009	0.79	0.02	0.62	0.62	0.16	0.16	D104
K1009	0.81	0.79	0.62	0.00	0.16	0.00	D104
K1009	1.60	0.00	2.61		0.46	sag uc	K1016
K1009	1.60	0.79	0.00	0.34	0.00	0.16	D119
K1009	2.39	0.83	0.34	0.34	0.16	0.16	D119
K1009	3.21	0.69	0.34	0.04	0.16	0.02	D119
K1010	0.10	0.23	0.34	0.34	0.16	0.16	D118
K1010	0.33	0.31	0.34	0.21	0.16	0.10	D118
K1011	0.25	0.48	0.26	0.26	0.12	0.12	D129
K1011	0.73	0.60	0.26	0.00	0.12	0.00	D129
K1011	1.33	0.00	2.42		0.49	sag uc	K1018
K1011	1.33	0.95	0.08	0.08	0.04	0.04	D120
K1012	0.15	0.59	0.16	0.62	0.04	0.16	D104
K1012	0.15	1.18	0.09	0.59	0.04	0.28	D102
K1012	0.74	0.66	0.62	0.10	0.16	0.03	D104
K1012	1.33	0.04	0.59	0.59	0.28	0.28	D102
K1012	1.37	0.03	0.59	0.58	0.28	0.27	D102
K1013	0.15	0.66	0.08	0.36	0.04	0.17	D101
K1013	0.15	1.20	0.08	0.59	0.04	0.28	D102
K1013	0.81	0.84	0.36	0.00	0.17	0.00	D101
K1013	1.35	1.20	0.59	0.08	0.28	0.04	D102
K1013	1.65	0.00	0.91		0.18	sag uc	K1014
K1013	1.65	0.90	0.00	0.39	0.00	0.18	D103
K1014	0.88	0.40	0.58	0.58	0.27	0.27	D103
K1014	0.88	0.71	0.05	0.36	0.03	0.17	D101
K1014	1.28	1.35	0.58	0.00	0.27	0.00	D103
K1014	1.59	0.20	0.36	0.36	0.17	0.17	D101
K1014	1.79	0.84	0.36	0.00	0.17	0.00	D101
K1015	0.65	1.28	0.03	0.58	0.01	0.27	D103
K1015	0.65	0.53	0.51	0.73	0.23	0.34	D117
K1015	1.18	1.07	0.73	0.73	0.34	0.34	D117
K1015	1.92	0.67	0.58	0.58	0.27	0.27	D103
K1015	2.25	0.50	0.73	0.52	0.34	0.24	D117
K1015	2.60	0.15	0.58	0.52	0.27	0.24	D103
K1016	0.13	0.95	0.41	0.00	0.19	0.00	D117
K1016	0.13	0.95	0.41	0.00	0.19	0.00	D103
K1016	1.07	0.00	0.84		0.13	sag uc	K1017
K1016	1.07	0.00	2.60		0.58	sol uc	K1075
K1016	1.07	0.79	0.00	0.62	0.00	0.16	D104
K1016	1.07	0.79	0.00	0.34	0.00	0.16	D119
K1016	1.86	0.79	0.62	0.00	0.16	0.00	D104
K1016	1.86	0.79	0.34	0.00	0.16	0.00	D119
K1017	0.15	0.69	0.08	0.62	0.02	0.16	D104
K1017	0.15	0.15	0.52	0.58	0.24	0.27	D103
K1017	0.30	1.35	0.58	0.00	0.27	0.00	D103
K1017	0.84	0.02	0.62	0.62	0.16	0.16	D104
K1017	0.86	0.79	0.62	0.00	0.16	0.00	D104
K1018	0.00	1.70	0.00	0.73	0.00	0.34	D120
K1018	0.00	0.79	0.00	0.34	0.00	0.16	D121
K1018	0.79	0.83	0.34	0.34	0.16	0.16	D121
K1018	1.61	0.79	0.34	0.00	0.16	0.00	D121
K1018	1.70	1.70	0.73	0.00	0.34	0.00	D120
K1018	2.38	0.60	0.00	0.26	0.00	0.12	D129
K1018	2.40	0.00	0.67		0.11	sag uc	K1029
K1018	2.98	0.60	0.26	0.00	0.12	0.00	D129
K1019	0.15	0.74	0.04	0.36	0.02	0.17	D105
K1019	0.89	0.20	0.36	0.36	0.17	0.17	D105
K1019	1.09	0.71	0.36	0.05	0.17	0.03	D105
K1020	0.15	1.09	0.13	0.60	0.06	0.28	D106
K1020	1.24	0.03	0.60	0.60	0.28	0.28	D106
K1020	1.27	1.19	0.60	0.09	0.28	0.04	D106
K1022	0.25	0.46	0.16	0.36	0.08	0.17	D105
K1022	0.71	0.74	0.36	0.04	0.17	0.02	D105

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1023	0.10	1.25	0.04	0.58	0.02	0.27	D107
K1023	0.10	1.25	0.04	0.58	0.02	0.27	D107
K1023	1.35	1.25	0.58	0.04	0.27	0.02	D107
K1024	0.10	1.60	0.04	0.73	0.02	0.34	D120
K1024	1.70	0.80	0.73	0.39	0.34	0.18	D120
K1026	0.15	0.85	0.13	0.49	0.06	0.23	D106
K1027	0.10	0.69	0.08	0.62	0.02	0.16	D108
K1027	0.79	0.02	0.62	0.62	0.16	0.16	D108
K1027	0.81	0.79	0.62	0.00	0.16	0.00	D108
K1027	1.60	0.00	2.51		0.44	sol uc	K1034
K1027	1.60	0.79	0.00	0.34	0.00	0.16	D121
K1027	2.39	0.83	0.34	0.34	0.16	0.16	D121
K1027	3.21	0.69	0.34	0.04	0.16	0.02	D121
K1028	0.37	0.10	0.21	0.26	0.10	0.12	D129
K1028	0.47	0.43	0.26	0.26	0.12	0.12	D129
K1029	0.10	0.66	0.05	0.34	0.03	0.16	D121
K1029	0.10	0.85	0.26	0.26	0.12	0.12	D129
K1029	0.76	0.79	0.34	0.00	0.16	0.00	D121
K1029	0.95	0.60	0.26	0.00	0.12	0.00	D129
K1030	0.10	0.66	0.10	0.62	0.03	0.16	D108
K1030	0.10	0.03	0.58	0.60	0.27	0.28	D106
K1030	0.13	0.03	0.60	0.60	0.28	0.28	D106
K1030	0.16	1.19	0.60	0.09	0.28	0.04	D106
K1030	0.76	0.59	0.62	0.16	0.16	0.04	D108
K1031	0.15	1.21	0.08	0.60	0.04	0.28	D106
K1031	0.15	0.66	0.08	0.36	0.04	0.17	D105
K1031	0.81	0.84	0.36	0.00	0.17	0.00	D105
K1031	1.36	1.19	0.60	0.08	0.28	0.04	D106
K1031	1.65	0.00	0.91		0.18	sol uc	K1032
K1031	1.65	0.90	0.00	0.39	0.00	0.18	D107
K1032	0.00	1.35	0.00	0.58	0.00	0.27	D107
K1032	0.00	0.84	0.00	0.36	0.00	0.17	D105
K1032	0.84	0.20	0.36	0.36	0.17	0.17	D105
K1032	1.04	0.71	0.36	0.05	0.17	0.02	D105
K1032	1.35	0.40	0.58	0.58	0.27	0.27	D107
K1033	0.13	0.50	0.52	0.73	0.24	0.34	D120
K1033	0.13	0.15	0.52	0.58	0.24	0.27	D107
K1033	0.28	0.67	0.58	0.58	0.27	0.27	D107
K1033	0.63	1.07	0.73	0.73	0.34	0.34	D120
K1033	0.95	1.27	0.58	0.03	0.27	0.02	D107
K1033	1.70	0.53	0.73	0.51	0.34	0.23	D120
K1034	0.00	0.79	0.00	0.62	0.00	0.16	D108
K1034	0.00	0.79	0.00	0.34	0.00	0.16	D121
K1034	0.79	0.79	0.62	0.00	0.16	0.00	D108
K1034	0.79	0.79	0.34	0.00	0.16	0.00	D121
K1034	1.57	0.00	2.33		0.52	sol uc	K1018
K1034	1.57	0.00	0.84		0.13	sag uc	K1035
K1034	1.57	0.95	0.00	0.41	0.00	0.19	D120
K1034	1.57	0.95	0.00	0.41	0.00	0.19	D107
K1035	0.15	0.69	0.08	0.62	0.02	0.16	D108
K1035	0.15	0.15	0.52	0.58	0.24	0.27	D107
K1035	0.30	1.35	0.58	0.00	0.27	0.00	D107
K1035	0.84	0.02	0.62	0.62	0.16	0.16	D108
K1035	0.86	0.79	0.62	0.00	0.16	0.00	D108
K1036	1.65	0.42	0.08	0.26	0.04	0.12	D122
K1036	1.65	0.75	0.02	0.34	0.01	0.16	D132
K1036	2.07	0.12	0.26	0.26	0.12	0.12	D122
K1036	2.20	1.70	0.00	0.73	0.00	0.34	D122
K1036	2.40	0.80	0.34	0.00	0.16	0.00	D132
K1036	3.20	0.00	0.70		0.12	sol uc	K1047
K1036	3.20	0.79	0.00	0.34	0.00	0.16	D123
K1036	3.90	1.70	0.73	0.00	0.34	0.00	D122
K1036	3.99	0.83	0.34	0.34	0.16	0.16	D123
K1036	4.81	0.79	0.34	0.00	0.16	0.00	D123
K1037	0.13	0.71	0.05	0.36	0.03	0.17	D109
K1037	0.84	0.20	0.36	0.36	0.17	0.17	D109
K1037	1.04	0.74	0.36	0.04	0.17	0.02	D109
K1038	0.15	1.18	0.09	0.59	0.04	0.28	D110
K1038	1.33	0.04	0.59	0.59	0.28	0.28	D110
K1038	1.37	1.08	0.59	0.13	0.28	0.06	D110
K1040	0.10	0.74	0.04	0.36	0.02	0.17	D109
K1040	0.84	0.46	0.36	0.16	0.17	0.08	D109
K1041	0.10	1.25	0.04	0.58	0.02	0.27	D111
K1041	1.35	1.25	0.58	0.04	0.27	0.02	D111
K1042	0.00	1.25	0.19	0.73	0.09	0.34	D122
K1042	1.25	1.60	0.73	0.04	0.34	0.02	D122
K1044	0.10	0.85	0.49	0.13	0.23	0.06	D110
K1045	0.10	0.69	0.04	0.34	0.02	0.16	D123
K1045	0.79	0.83	0.34	0.34	0.16	0.16	D123
K1045	1.61	0.79	0.34	0.00	0.16	0.00	D123
K1045	2.40	0.00	2.61		0.46	sag uc	K1052
K1045	2.40	0.79	0.00	0.62	0.00	0.16	D112
K1045	3.19	0.02	0.62	0.62	0.16	0.16	D112
K1045	3.21	0.69	0.62	0.08	0.16	0.02	D112

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1046	0.10	0.53	0.44	0.21	0.21	0.10	D133
K1046	0.10	0.53	0.44	0.21	0.21	0.10	D133
K1047	0.00	0.79	0.00	0.34	0.00	0.16	D123
K1047	0.00	0.80	0.00	0.34	0.00	0.16	D132
K1047	0.79	0.66	0.34	0.05	0.16	0.03	D123
K1047	0.80	0.45	0.34	0.34	0.16	0.16	D132
K1047	1.25	0.20	0.51	0.51	0.24	0.24	D133
K1048	0.15	0.59	0.16	0.62	0.04	0.16	D112
K1048	0.15	1.18	0.09	0.59	0.04	0.28	D110
K1048	0.74	0.66	0.62	0.10	0.16	0.03	D112
K1048	1.33	0.04	0.59	0.59	0.28	0.28	D110
K1048	1.37	0.03	0.59	0.58	0.28	0.27	D110
K1049	0.15	0.90	0.39	0.00	0.18	0.00	D111
K1049	0.15	1.20	0.08	0.59	0.04	0.28	D110
K1049	1.05	0.00	0.91		0.18	sag uc	K1050
K1049	1.05	0.84	0.00	0.36	0.00	0.17	D109
K1049	1.35	1.20	0.59	0.08	0.28	0.03	D110
K1049	1.89	0.66	0.36	0.08	0.17	0.03	D109
K1050	0.88	0.71	0.05	0.36	0.03	0.17	D109
K1050	0.88	0.40	0.58	0.58	0.27	0.27	D111
K1050	1.28	1.35	0.58	0.00	0.27	0.00	D111
K1050	1.59	0.20	0.36	0.36	0.17	0.17	D109
K1050	1.79	0.84	0.36	0.00	0.17	0.00	D109
K1051	0.65	1.27	0.03	0.58	0.01	0.27	D111
K1051	0.65	0.53	0.51	0.73	0.23	0.34	D122
K1051	1.18	1.07	0.73	0.73	0.34	0.34	D122
K1051	1.92	0.68	0.58	0.58	0.27	0.27	D111
K1051	2.25	0.50	0.73	0.52	0.34	0.24	D122
K1051	2.60	0.15	0.58	0.52	0.27	0.24	D111
K1052	0.13	0.95	0.41	0.00	0.19	0.00	D122
K1052	0.13	0.95	0.41	0.00	0.19	0.00	D111
K1052	1.07	0.00	2.60		0.58	sag uc	K1036
K1052	1.07	0.00	0.84		0.13	sol uc	K1053
K1052	1.07	0.79	0.00	0.62	0.00	0.16	D112
K1052	1.07	0.79	0.00	0.34	0.00	0.16	D123
K1052	1.86	0.79	0.62	0.00	0.16	0.00	D112
K1052	1.86	0.79	0.34	0.00	0.16	0.00	D123
K1053	0.00	1.35	0.00	0.58	0.00	0.27	D111
K1053	0.00	0.79	0.00	0.62	0.00	0.16	D112
K1053	0.79	0.02	0.62	0.62	0.16	0.16	D112
K1053	0.81	0.69	0.62	0.08	0.16	0.02	D112
K1053	1.35	0.15	0.58	0.52	0.27	0.24	D111
K1054	0.25	0.96	0.12	0.53	0.05	0.25	D126
K1054	0.25	0.48	0.26	0.26	0.12	0.12	D128
K1054	0.73	0.60	0.26	0.00	0.12	0.00	D128
K1054	1.20	1.08	0.53	0.06	0.25	0.03	D126
K1054	1.33	0.00	2.64		0.49	sol uc	K1065
K1054	1.33	0.95	0.08	0.08	0.04	0.04	D124
K1055	0.15	0.74	0.04	0.36	0.02	0.17	D113
K1055	0.89	0.20	0.36	0.36	0.17	0.17	D113
K1055	1.09	0.71	0.36	0.05	0.17	0.03	D113
K1056	0.15	1.09	0.13	0.60	0.06	0.28	D114
K1056	1.24	0.03	0.60	0.60	0.28	0.28	D114
K1056	1.27	1.19	0.60	0.09	0.28	0.04	D114
K1058	0.10	0.74	0.04	0.36	0.02	0.17	D113
K1058	0.84	0.46	0.36	0.16	0.17	0.08	D113
K1059	0.10	1.25	0.04	0.58	0.02	0.27	D115
K1059	1.35	1.25	0.58	0.04	0.27	0.02	D115
K1060	0.45	0.80	0.39	0.73	0.18	0.34	D124
K1060	1.25	1.60	0.73	0.04	0.34	0.02	D124
K1062	0.15	0.85	0.13	0.49	0.06	0.23	D114
K1063	0.10	0.69	0.08	0.62	0.02	0.16	D125
K1063	0.79	0.83	0.62	0.62	0.16	0.16	D125
K1063	1.61	0.79	0.62	0.00	0.16	0.00	D125
K1063	2.40	0.00	2.79		0.44	sol uc	K1070
K1063	2.40	0.79	0.00	0.62	0.00	0.16	D116
K1063	3.19	0.02	0.62	0.62	0.16	0.16	D116
K1063	3.21	0.69	0.62	0.08	0.16	0.02	D116
K1064	0.37	0.10	0.21	0.26	0.10	0.12	D128
K1064	0.47	0.43	0.26	0.26	0.12	0.12	D128
K1065	0.00	0.60	0.00	0.26	0.00	0.12	D128
K1065	0.18	1.70	0.00	0.73	0.00	0.34	D124
K1065	0.60	0.60	0.26	0.00	0.12	0.00	D128
K1065	1.18	0.00	0.77		0.11	sag uc	K1072
K1065	1.18	0.79	0.00	0.62	0.00	0.16	D125
K1065	1.88	1.70	0.73	0.00	0.34	0.00	D124
K1065	1.96	0.83	0.62	0.62	0.16	0.16	D125
K1065	2.79	0.79	0.62	0.00	0.16	0.00	D125
K1066	0.10	0.66	0.10	0.62	0.03	0.16	D116
K1066	0.10	0.03	0.58	0.60	0.27	0.28	D114
K1066	0.13	0.03	0.60	0.60	0.28	0.28	D114
K1066	0.16	1.19	0.60	0.09	0.28	0.04	D114
K1066	0.76	0.59	0.62	0.16	0.16	0.04	D116
K1067	0.15	0.90	0.39	0.00	0.18	0.00	D115

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1067	0.15	1.19	0.08	0.60	0.04	0.28	D114
K1067	0.15	1.19	0.08	0.60	0.04	0.28	D114
K1067	1.05	0.00	0.91		0.18	sol uc	K1068
K1067	1.05	0.84	0.00	0.36	0.00	0.17	D113
K1067	1.34	1.21	0.60	0.08	0.28	0.03	D114
K1067	1.89	0.66	0.36	0.08	0.17	0.03	D113
K1068	0.00	1.35	0.00	0.58	0.00	0.27	D115
K1068	0.00	0.84	0.00	0.36	0.00	0.17	D113
K1068	0.84	0.20	0.36	0.36	0.17	0.17	D113
K1068	1.04	0.71	0.36	0.05	0.17	0.02	D113
K1068	1.35	0.40	0.58	0.58	0.27	0.27	D115
K1069	0.13	0.15	0.52	0.58	0.24	0.27	D115
K1069	0.13	0.50	0.52	0.73	0.24	0.34	D124
K1069	0.27	0.68	0.58	0.58	0.27	0.27	D115
K1069	0.63	1.07	0.73	0.73	0.34	0.34	D124
K1069	0.95	1.27	0.58	0.03	0.27	0.02	D115
K1069	1.70	0.53	0.73	0.51	0.34	0.23	D124
K1070	0.00	0.79	0.00	0.62	0.00	0.16	D116
K1070	0.00	0.79	0.00	0.62	0.00	0.16	D125
K1070	0.79	0.79	0.62	0.00	0.16	0.00	D116
K1070	0.79	0.79	0.62	0.00	0.16	0.00	D125
K1070	1.57	0.00	2.66		0.52	sag uc	K1065
K1070	1.57	0.00	0.84		0.13	sol uc	K1071
K1070	1.57	0.95	0.00	0.41	0.00	0.19	D124
K1070	1.57	0.95	0.00	0.41	0.00	0.19	D115
K1071	0.00	1.35	0.00	0.58	0.00	0.27	D115
K1071	0.00	0.79	0.00	0.62	0.00	0.16	D116
K1071	0.79	0.02	0.62	0.62	0.16	0.16	D116
K1071	0.81	0.69	0.62	0.08	0.16	0.02	D116
K1071	1.35	0.15	0.58	0.52	0.27	0.24	D115
K1072	0.10	0.66	0.10	0.62	0.03	0.16	D125
K1072	0.10	0.85	0.26	0.26	0.12	0.12	D128
K1072	0.76	0.79	0.62	0.00	0.16	0.00	D125
K1072	0.95	0.60	0.26	0.00	0.12	0.00	D128
K1073	0.13	0.35	0.11	0.26	0.05	0.12	D117
K1073	0.48	0.40	0.26	0.09	0.12	0.04	D117
K1074	0.13	0.35	0.11	0.26	0.05	0.12	D122
K1074	0.48	0.40	0.26	0.09	0.12	0.04	D122
K1075	0.00	1.70	0.00	0.73	0.00	0.34	D117
K1075	0.00	0.79	0.00	0.34	0.00	0.16	D119
K1075	0.79	0.83	0.34	0.34	0.16	0.16	D119
K1075	1.61	0.79	0.34	0.00	0.16	0.00	D119
K1075	1.70	1.70	0.73	0.00	0.34	0.00	D117
K1075	2.40	0.00	0.69		0.12	sol uc	K1076
K1075	2.40	0.80	0.00	0.34	0.00	0.16	D118
K1075	3.20	0.75	0.34	0.02	0.16	0.01	D118
K1075	3.40	0.12	0.26	0.26	0.12	0.12	D117
K1075	3.52	0.44	0.26	0.07	0.12	0.03	D117
K1076	0.00	0.80	0.00	0.34	0.00	0.16	D118
K1076	0.00	0.79	0.00	0.34	0.00	0.16	D119
K1076	0.79	0.66	0.34	0.05	0.16	0.03	D119
K1076	0.80	0.65	0.34	0.34	0.16	0.16	D118
K1077	0.24	0.58	0.10	0.34	0.04	0.16	D118
K1077	0.82	0.80	0.34	0.29	0.16	0.13	D118
K1077	1.62	0.25	0.15	0.04	0.07	0.02	D118
K1078	0.13	0.20	0.06	0.15	0.03	0.07	D118
K1078	0.13	1.10	0.06	0.54	0.03	0.25	D134
K1078	0.33	0.77	0.15	0.15	0.07	0.07	D118
K1078	1.10	0.28	0.15	0.03	0.07	0.01	D118
K1078	1.22	0.15	0.54	0.54	0.25	0.25	D134
K1079	0.10	0.57	0.04	0.29	0.02	0.14	D127
K1079	0.10	0.57	0.04	0.28	0.02	0.13	D130
K1079	0.67	0.03	0.28	0.28	0.13	0.13	D130
K1079	0.68	0.45	0.29	0.09	0.14	0.04	D127
K1079	0.70	0.43	0.28	0.09	0.13	0.04	D130
K1080	0.24	0.36	0.10	0.26	0.05	0.12	D129
K1080	0.60	0.60	0.26	0.24	0.12	0.11	D129
K1080	1.32	0.55	0.28	0.04	0.13	0.02	D130
K1082	0.13	0.55	0.06	0.30	0.03	0.14	D131
K1082	0.13	1.10	0.06	0.54	0.03	0.25	D134
K1082	0.68	3.61	0.30	0.17	0.14	0.08	D131
K1082	1.22	0.35	0.54	0.54	0.25	0.25	D134
K1082	1.58	1.85	0.54	0.54	0.25	0.25	D135
K1082	3.43	1.25	0.54	0.00	0.25	0.00	D135
K1082	4.29	0.39	0.17	0.00	0.08	0.00	D131
K1082	4.67	0.00	1.25		0.22	sag uc	K1085
K1082	4.67	0.00	0.27		0.03	sol uc	K1087
K1082	4.67	0.68	0.00	0.29	0.00	0.14	D127
K1082	4.67	0.63	0.00	0.27	0.00	0.13	D128
K1082	5.30	0.50	0.27	0.05	0.13	0.02	D128
K1082	5.35	0.45	0.29	0.09	0.14	0.04	D127
K1083	0.10	0.52	0.23	0.26	0.11	0.12	D128
K1083	0.62	0.36	0.26	0.10	0.12	0.05	D128
K1084	0.10	0.40	0.48	0.31	0.22	0.14	D133

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K1084	0.50	0.48	0.31	0.10	0.14	0.05	D133
K1084	0.50	0.48	0.31	0.10	0.14	0.05	D133
K1085	0.10	0.57	0.04	0.29	0.02	0.14	D127
K1085	0.68	1.15	0.29	0.29	0.14	0.14	D127
K1085	1.25	1.25	0.54	0.00	0.25	0.00	D135
K1085	1.82	0.68	0.29	0.00	0.14	0.00	D127
K1086	0.10	2.71	0.13	0.17	0.06	0.08	D131
K1086	2.81	0.29	0.17	0.04	0.08	0.02	D131
K1087	0.00	0.63	0.00	0.27	0.00	0.13	D128
K1087	0.00	0.39	0.00	0.17	0.00	0.08	D131
K1087	0.39	0.26	0.17	0.05	0.08	0.03	D131
K1087	0.63	0.02	0.27	0.27	0.13	0.13	D128
K1089	2.15	0.80	0.53	0.53	0.25	0.25	D126
K1089	2.95	1.10	0.53	0.05	0.25	0.03	D126
K1090	0.25	1.05	0.04	0.49	0.02	0.23	D134
K1091	0.10	1.05	0.49	0.04	0.23	0.02	D134
K2001	0.13	0.70	0.06	0.37	0.03	0.17	D201
K2001	0.82	0.20	0.37	0.37	0.17	0.17	D201
K2001	1.02	0.75	0.37	0.04	0.17	0.02	D201
K2002	0.15	1.20	0.09	0.60	0.04	0.28	D202
K2002	1.35	1.10	0.60	0.13	0.28	0.06	D202
K2003	0.59	0.46	0.09	0.29	0.04	0.14	D227
K2003	1.05	1.15	0.29	0.29	0.14	0.14	D227
K2003	1.62	0.77	0.53	0.53	0.25	0.25	D226
K2003	2.20	0.46	0.29	0.09	0.14	0.04	D227
K2003	2.40	0.26	0.53	0.42	0.25	0.19	D226
K2004	0.25	0.45	0.17	0.37	0.08	0.17	D201
K2004	0.70	0.75	0.37	0.04	0.17	0.02	D201
K2005	0.10	1.25	0.04	0.58	0.02	0.27	D203
K2005	1.35	1.25	0.58	0.04	0.27	0.02	D203
K2006	0.10	1.60	0.04	0.73	0.02	0.34	D217
K2006	1.70	0.80	0.73	0.39	0.34	0.18	D217
K2008	0.10	0.85	0.49	0.13	0.23	0.06	D202
K2009	0.10	0.68	0.08	0.61	0.02	0.16	D204
K2009	0.78	0.05	0.61	0.61	0.16	0.16	D204
K2009	0.82	0.78	0.61	0.00	0.16	0.00	D204
K2009	1.60	0.00	2.60		0.46	sag uc	K2016
K2009	1.60	0.78	0.00	0.33	0.00	0.16	D219
K2009	2.37	0.85	0.33	0.33	0.16	0.16	D219
K2009	3.22	0.68	0.33	0.04	0.16	0.02	D219
K2010	0.10	0.25	0.34	0.34	0.16	0.16	D218
K2010	0.35	0.28	0.34	0.22	0.16	0.10	D218
K2011	0.25	0.48	0.26	0.26	0.12	0.12	D229
K2011	0.73	0.60	0.26	0.00	0.12	0.00	D229
K2011	1.33	0.00	2.43		0.49	sag uc	K2018
K2011	1.33	0.20	0.00	0.09	0.00	0.04	D220
K2011	1.53	0.70	0.09	0.09	0.04	0.04	D220
K2011	2.23	0.05	0.09	0.06	0.04	0.03	D220
K2012	0.15	1.20	0.09	0.60	0.04	0.28	D202
K2012	0.15	0.58	0.16	0.61	0.04	0.16	D204
K2012	0.72	0.68	0.61	0.08	0.16	0.02	D204
K2012	1.35	0.05	0.60	0.58	0.28	0.27	D202
K2013	0.15	0.65	0.09	0.37	0.04	0.17	D201
K2013	0.15	1.20	0.09	0.60	0.04	0.28	D202
K2013	0.80	0.85	0.37	0.00	0.17	0.00	D201
K2013	1.35	1.20	0.60	0.09	0.28	0.04	D202
K2013	1.65	0.00	0.92		0.18	sag uc	K2014
K2013	1.65	0.90	0.00	0.39	0.00	0.18	D203
K2014	0.88	0.70	0.06	0.37	0.03	0.17	D201
K2014	0.88	0.40	0.58	0.58	0.27	0.27	D203
K2014	1.28	1.35	0.58	0.00	0.27	0.00	D203
K2014	1.58	0.20	0.37	0.37	0.17	0.17	D201
K2014	1.78	0.85	0.37	0.00	0.17	0.00	D201
K2015	0.65	1.25	0.04	0.58	0.02	0.27	D203
K2015	0.65	0.50	0.52	0.73	0.24	0.34	D217
K2015	1.15	1.10	0.73	0.73	0.34	0.34	D217
K2015	1.90	0.70	0.58	0.58	0.27	0.27	D203
K2015	2.25	0.50	0.73	0.52	0.34	0.24	D217
K2015	2.60	0.15	0.58	0.52	0.27	0.24	D203
K2016	0.13	0.95	0.41	0.00	0.19	0.00	D203
K2016	0.13	0.95	0.41	0.00	0.19	0.00	D217
K2016	1.07	0.00	0.84		0.13	sag uc	K2017
K2016	1.07	0.00	2.60		0.58	sol uc	K2075
K2016	1.07	0.78	0.00	0.61	0.00	0.16	D204
K2016	1.07	0.78	0.00	0.33	0.00	0.16	D219
K2016	1.85	0.78	0.61	0.00	0.16	0.00	D204
K2016	1.85	0.78	0.33	0.00	0.16	0.00	D219
K2017	0.15	0.15	0.52	0.58	0.24	0.27	D203
K2017	0.15	0.68	0.08	0.61	0.02	0.16	D204
K2017	0.30	1.35	0.58	0.00	0.27	0.00	D203
K2017	0.83	0.05	0.61	0.61	0.16	0.16	D204
K2017	0.87	0.78	0.61	0.00	0.16	0.00	D204
K2018	0.00	1.70	0.00	0.73	0.00	0.34	D220
K2018	0.00	0.78	0.00	0.33	0.00	0.16	D221

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2018	0.78	0.85	0.33	0.33	0.16	0.16	D221
K2018	0.78	0.85	0.33	0.33	0.16	0.16	D221
K2018	1.63	0.78	0.33	0.00	0.16	0.00	D221
K2018	1.70	1.70	0.73	0.00	0.34	0.00	D220
K2018	2.40	0.00	0.67		0.11	sag uc	K2029
K2018	2.40	0.60	0.00	0.26	0.00	0.12	D229
K2018	3.00	0.60	0.26	0.00	0.12	0.00	D229
K2018	3.40	0.20	0.09	0.00	0.04	0.00	D220
K2019	0.15	0.75	0.04	0.37	0.02	0.17	D205
K2019	0.90	0.20	0.37	0.37	0.17	0.17	D205
K2019	1.10	0.70	0.37	0.06	0.17	0.03	D205
K2020	0.15	1.10	0.13	0.60	0.06	0.28	D206
K2020	1.25	1.20	0.60	0.09	0.28	0.04	D206
K2022	0.25	0.45	0.17	0.37	0.08	0.17	D205
K2022	0.70	0.75	0.37	0.04	0.17	0.02	D205
K2023	0.10	1.25	0.04	0.58	0.02	0.27	D207
K2023	1.35	1.25	0.58	0.04	0.27	0.02	D207
K2024	0.10	1.60	0.04	0.73	0.02	0.34	D220
K2024	1.70	0.80	0.73	0.39	0.34	0.18	D220
K2026	0.15	0.85	0.13	0.49	0.06	0.23	D206
K2027	0.10	0.68	0.08	0.61	0.02	0.16	D208
K2027	0.78	0.05	0.61	0.61	0.16	0.16	D208
K2027	0.82	0.78	0.61	0.00	0.16	0.00	D208
K2027	1.60	0.00	2.51		0.44	sol uc	K2034
K2027	1.60	0.78	0.00	0.33	0.00	0.16	D221
K2027	2.37	0.85	0.33	0.33	0.16	0.16	D221
K2027	3.22	0.68	0.33	0.04	0.16	0.02	D221
K2028	0.37	0.08	0.22	0.26	0.10	0.12	D229
K2028	0.45	0.45	0.26	0.26	0.12	0.12	D229
K2029	0.10	0.67	0.04	0.33	0.02	0.16	D221
K2029	0.10	0.85	0.26	0.26	0.12	0.12	D229
K2029	0.78	0.78	0.33	0.00	0.16	0.00	D221
K2029	0.95	0.60	0.26	0.00	0.12	0.00	D229
K2030	0.10	0.05	0.58	0.60	0.27	0.28	D206
K2030	0.10	0.67	0.08	0.61	0.02	0.16	D208
K2030	0.15	1.20	0.60	0.09	0.28	0.04	D206
K2030	0.78	0.58	0.61	0.16	0.16	0.04	D208
K2031	0.15	0.65	0.09	0.37	0.04	0.17	D205
K2031	0.15	1.20	0.09	0.60	0.04	0.28	D206
K2031	0.80	0.85	0.37	0.00	0.17	0.00	D205
K2031	1.35	1.20	0.60	0.09	0.28	0.04	D206
K2031	1.65	0.00	0.92		0.18	sol uc	K2032
K2031	1.65	0.90	0.00	0.39	0.00	0.18	D207
K2032	0.00	0.85	0.00	0.37	0.00	0.17	D205
K2032	0.00	1.35	0.00	0.58	0.00	0.27	D207
K2032	0.85	0.20	0.37	0.37	0.17	0.17	D205
K2032	1.05	0.70	0.37	0.06	0.17	0.03	D205
K2032	1.35	0.40	0.58	0.58	0.27	0.27	D207
K2033	0.13	0.15	0.52	0.58	0.24	0.27	D207
K2033	0.13	0.50	0.52	0.73	0.24	0.34	D220
K2033	0.28	0.70	0.58	0.58	0.27	0.27	D207
K2033	0.63	1.10	0.73	0.73	0.34	0.34	D220
K2033	0.97	1.25	0.58	0.04	0.27	0.02	D207
K2033	1.72	0.50	0.73	0.52	0.34	0.24	D220
K2034	0.00	0.78	0.00	0.61	0.00	0.16	D208
K2034	0.00	0.78	0.00	0.33	0.00	0.16	D221
K2034	0.78	0.78	0.61	0.00	0.16	0.00	D208
K2034	0.78	0.78	0.33	0.00	0.16	0.00	D221
K2034	1.55	0.00	2.35		0.52	sol uc	K2018
K2034	1.55	0.00	0.84		0.13	sag uc	K2035
K2034	1.55	0.95	0.00	0.41	0.00	0.19	D207
K2034	1.55	0.95	0.00	0.41	0.00	0.19	D220
K2035	0.15	0.15	0.52	0.58	0.24	0.27	D207
K2035	0.15	0.68	0.08	0.61	0.02	0.16	D208
K2035	0.30	1.35	0.58	0.00	0.27	0.00	D207
K2035	0.83	0.05	0.61	0.61	0.16	0.16	D208
K2035	0.87	0.78	0.61	0.00	0.16	0.00	D208
K2036	1.65	0.45	0.06	0.26	0.03	0.12	D222
K2036	1.65	0.75	0.02	0.34	0.01	0.16	D232
K2036	2.10	0.10	0.26	0.26	0.12	0.12	D222
K2036	2.20	1.70	0.00	0.73	0.00	0.34	D222
K2036	2.40	0.80	0.34	0.00	0.16	0.00	D232
K2036	3.20	0.00	0.69		0.12	sol uc	K2047
K2036	3.20	0.78	0.00	0.33	0.00	0.16	D223
K2036	3.90	1.70	0.73	0.00	0.34	0.00	D222
K2036	3.97	0.85	0.33	0.33	0.16	0.16	D223
K2036	4.83	0.78	0.33	0.00	0.16	0.00	D223
K2037	0.13	0.70	0.06	0.37	0.03	0.17	D209
K2037	0.83	0.20	0.37	0.37	0.17	0.17	D209
K2037	1.02	0.75	0.37	0.04	0.17	0.02	D209
K2038	0.15	1.20	0.09	0.60	0.04	0.28	D210
K2038	1.35	1.10	0.60	0.13	0.28	0.06	D210
K2040	0.10	0.75	0.04	0.37	0.02	0.17	D209
K2040	0.85	0.45	0.37	0.17	0.17	0.08	D209

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2041	0.10	1.25	0.04	0.58	0.02	0.27	D211
K2041	0.10	1.25	0.04	0.58	0.02	0.27	D211
K2041	1.35	1.25	0.58	0.04	0.27	0.02	D211
K2042	0.00	1.25	0.19	0.73	0.09	0.34	D222
K2042	1.25	1.60	0.73	0.04	0.34	0.02	D222
K2044	0.10	0.85	0.49	0.13	0.23	0.06	D210
K2045	0.10	0.67	0.04	0.33	0.02	0.16	D223
K2045	0.78	0.85	0.33	0.33	0.16	0.16	D223
K2045	1.63	0.78	0.33	0.00	0.16	0.00	D223
K2045	2.40	0.00	2.60		0.46	sag uc	K2052
K2045	2.40	0.78	0.00	0.61	0.00	0.16	D212
K2045	3.18	0.05	0.61	0.61	0.16	0.16	D212
K2045	3.23	0.67	0.61	0.08	0.16	0.02	D212
K2046	0.10	0.53	0.45	0.22	0.21	0.10	D233
K2047	0.00	0.78	0.00	0.33	0.00	0.16	D223
K2047	0.00	0.80	0.00	0.34	0.00	0.16	D232
K2047	0.78	0.68	0.33	0.04	0.16	0.02	D223
K2047	0.80	0.45	0.34	0.34	0.16	0.16	D232
K2047	1.25	0.20	0.52	0.52	0.24	0.24	D233
K2048	0.15	1.20	0.09	0.60	0.04	0.28	D210
K2048	0.15	0.58	0.16	0.61	0.04	0.16	D212
K2048	0.72	0.68	0.61	0.08	0.16	0.02	D212
K2048	1.35	0.05	0.60	0.58	0.28	0.27	D210
K2049	0.15	1.20	0.09	0.60	0.04	0.28	D210
K2049	0.15	0.90	0.39	0.00	0.18	0.00	D211
K2049	1.05	0.00	0.91		0.18	sag uc	K2050
K2049	1.05	0.85	0.00	0.37	0.00	0.17	D209
K2049	1.35	1.20	0.60	0.09	0.28	0.04	D210
K2049	1.90	0.65	0.37	0.09	0.17	0.04	D209
K2050	0.88	0.70	0.06	0.37	0.03	0.17	D209
K2050	0.88	0.40	0.58	0.58	0.27	0.27	D211
K2050	1.28	1.35	0.58	0.00	0.27	0.00	D211
K2050	1.58	0.20	0.37	0.37	0.17	0.17	D209
K2050	1.77	0.85	0.37	0.00	0.17	0.00	D209
K2051	0.65	1.25	0.04	0.58	0.02	0.27	D211
K2051	0.65	0.50	0.52	0.73	0.24	0.34	D222
K2051	1.15	1.10	0.73	0.73	0.34	0.34	D222
K2051	1.90	0.70	0.58	0.58	0.27	0.27	D211
K2051	2.25	0.50	0.73	0.52	0.34	0.24	D222
K2051	2.60	0.15	0.58	0.52	0.27	0.24	D211
K2052	0.13	0.95	0.41	0.00	0.19	0.00	D211
K2052	0.13	0.95	0.41	0.00	0.19	0.00	D222
K2052	1.07	0.00	2.60		0.58	sag uc	K2036
K2052	1.07	0.00	0.84		0.13	sol uc	K2053
K2052	1.07	0.78	0.00	0.61	0.00	0.16	D212
K2052	1.07	0.78	0.00	0.33	0.00	0.16	D223
K2052	1.85	0.78	0.61	0.00	0.16	0.00	D212
K2052	1.85	0.78	0.33	0.00	0.16	0.00	D223
K2053	0.00	1.35	0.00	0.58	0.00	0.27	D211
K2053	0.00	0.78	0.00	0.61	0.00	0.16	D212
K2053	0.78	0.05	0.61	0.61	0.16	0.16	D212
K2053	0.82	0.67	0.61	0.08	0.16	0.02	D212
K2053	1.35	0.15	0.58	0.52	0.27	0.24	D211
K2054	0.25	0.96	0.12	0.53	0.05	0.25	D226
K2054	0.25	0.48	0.26	0.26	0.12	0.12	D228
K2054	0.73	0.60	0.26	0.00	0.12	0.00	D228
K2054	1.20	1.08	0.53	0.06	0.25	0.03	D226
K2054	1.33	0.00	2.64		0.49	sol uc	K2065
K2054	1.33	0.20	0.00	0.09	0.00	0.04	D224
K2054	1.53	0.75	0.09	0.09	0.04	0.04	D224
K2055	0.15	0.75	0.04	0.37	0.02	0.17	D213
K2055	0.90	0.20	0.37	0.37	0.17	0.17	D213
K2055	1.10	0.70	0.37	0.06	0.17	0.03	D213
K2056	0.15	1.10	0.13	0.60	0.06	0.28	D214
K2056	1.25	1.20	0.60	0.09	0.28	0.04	D214
K2058	0.10	0.75	0.04	0.37	0.02	0.17	D213
K2058	0.85	0.45	0.37	0.17	0.17	0.08	D213
K2059	0.10	1.25	0.04	0.58	0.02	0.27	D215
K2059	1.35	1.25	0.58	0.04	0.27	0.02	D215
K2060	0.45	0.80	0.39	0.73	0.18	0.34	D224
K2060	1.25	1.60	0.73	0.04	0.34	0.02	D224
K2062	0.15	0.85	0.13	0.49	0.06	0.23	D214
K2063	0.10	0.67	0.08	0.61	0.02	0.16	D225
K2063	0.78	0.85	0.61	0.61	0.16	0.16	D225
K2063	1.63	0.78	0.61	0.00	0.16	0.00	D225
K2063	2.40	0.00	2.78		0.44	sol uc	K2070
K2063	2.40	0.78	0.00	0.61	0.00	0.16	D216
K2063	3.18	0.05	0.61	0.61	0.16	0.16	D216
K2063	3.23	0.67	0.61	0.08	0.16	0.02	D216
K2064	0.37	0.08	0.22	0.26	0.10	0.12	D228
K2064	0.45	0.45	0.26	0.26	0.12	0.12	D228
K2065	0.00	0.20	0.00	0.09	0.00	0.04	D224
K2065	0.00	0.60	0.00	0.26	0.00	0.12	D228
K2065	0.20	1.70	0.00	0.73	0.00	0.34	D224

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2065	0.60	0.60	0.26	0.00	0.12	0.00	D228
K2065	0.60	0.60	0.26	0.00	0.12	0.00	D228
K2065	1.20	0.00	0.77		0.11	sag uc	K2072
K2065	1.20	0.78	0.00	0.61	0.00	0.16	D225
K2065	1.90	1.70	0.73	0.00	0.34	0.00	D224
K2065	1.97	0.85	0.61	0.61	0.16	0.16	D225
K2065	2.83	0.78	0.61	0.00	0.16	0.00	D225
K2066	0.10	0.05	0.58	0.60	0.27	0.28	D214
K2066	0.10	0.67	0.08	0.61	0.02	0.16	D216
K2066	0.15	1.20	0.60	0.09	0.28	0.04	D214
K2066	0.78	0.58	0.61	0.16	0.16	0.04	D216
K2067	0.15	1.20	0.09	0.60	0.04	0.28	D214
K2067	0.15	0.90	0.39	0.00	0.18	0.00	D215
K2067	1.05	0.00	0.92		0.18	sol uc	K2068
K2067	1.05	0.85	0.00	0.37	0.00	0.17	D213
K2067	1.35	1.20	0.60	0.09	0.28	0.04	D214
K2067	1.90	0.65	0.37	0.09	0.17	0.04	D213
K2068	0.00	0.85	0.00	0.37	0.00	0.17	D213
K2068	0.00	1.35	0.00	0.58	0.00	0.27	D215
K2068	0.85	0.20	0.37	0.37	0.17	0.17	D213
K2068	1.05	0.70	0.37	0.06	0.17	0.03	D213
K2068	1.35	0.40	0.58	0.58	0.27	0.27	D215
K2069	0.13	0.15	0.52	0.58	0.24	0.27	D215
K2069	0.13	0.50	0.52	0.73	0.24	0.34	D224
K2069	0.27	0.70	0.58	0.58	0.27	0.27	D215
K2069	0.63	1.10	0.73	0.73	0.34	0.34	D224
K2069	0.98	1.25	0.58	0.04	0.27	0.02	D215
K2069	1.72	0.50	0.73	0.52	0.34	0.24	D224
K2070	0.00	0.78	0.00	0.61	0.00	0.16	D216
K2070	0.00	0.78	0.00	0.61	0.00	0.16	D225
K2070	0.78	0.78	0.61	0.00	0.16	0.00	D216
K2070	0.78	0.78	0.61	0.00	0.16	0.00	D225
K2070	1.55	0.00	2.67		0.52	sag uc	K2065
K2070	1.55	0.00	0.84		0.13	sol uc	K2071
K2070	1.55	0.95	0.00	0.41	0.00	0.19	D215
K2070	1.55	0.95	0.00	0.41	0.00	0.19	D224
K2071	0.00	1.35	0.00	0.58	0.00	0.27	D215
K2071	0.00	0.78	0.00	0.61	0.00	0.16	D216
K2071	0.78	0.05	0.61	0.61	0.16	0.16	D216
K2071	0.82	0.67	0.61	0.08	0.16	0.02	D216
K2071	1.35	0.15	0.58	0.52	0.27	0.24	D215
K2072	0.10	0.67	0.08	0.61	0.02	0.16	D225
K2072	0.10	0.85	0.26	0.26	0.12	0.12	D228
K2072	0.78	0.78	0.61	0.00	0.16	0.00	D225
K2072	0.95	0.60	0.26	0.00	0.12	0.00	D228
K2073	0.13	0.35	0.11	0.26	0.05	0.12	D217
K2073	0.48	0.40	0.26	0.09	0.12	0.04	D217
K2074	0.13	0.35	0.11	0.26	0.05	0.12	D222
K2074	0.48	0.40	0.26	0.09	0.12	0.04	D222
K2075	0.00	1.70	0.00	0.73	0.00	0.34	D217
K2075	0.00	0.78	0.00	0.33	0.00	0.16	D219
K2075	0.78	0.85	0.33	0.33	0.16	0.16	D219
K2075	1.63	0.78	0.33	0.00	0.16	0.00	D219
K2075	1.70	1.70	0.73	0.00	0.34	0.00	D217
K2075	2.40	0.00	0.69		0.12	sol uc	K2076
K2075	2.40	0.80	0.00	0.34	0.00	0.16	D218
K2075	3.20	0.75	0.34	0.02	0.16	0.01	D218
K2075	3.40	0.09	0.26	0.26	0.12	0.12	D217
K2075	3.49	0.46	0.26	0.06	0.12	0.03	D217
K2076	0.00	0.80	0.00	0.34	0.00	0.16	D218
K2076	0.00	0.78	0.00	0.33	0.00	0.16	D219
K2076	0.78	0.68	0.33	0.04	0.16	0.02	D219
K2076	0.80	0.65	0.34	0.34	0.16	0.16	D218
K2077	0.24	0.58	0.09	0.34	0.04	0.16	D218
K2077	0.82	0.80	0.34	0.29	0.16	0.14	D218
K2077	1.62	0.25	0.15	0.04	0.07	0.02	D218
K2078	0.13	0.20	0.06	0.15	0.03	0.07	D218
K2078	0.13	1.10	0.06	0.54	0.03	0.25	D234
K2078	0.33	0.80	0.15	0.15	0.07	0.07	D218
K2078	1.13	0.25	0.15	0.04	0.07	0.02	D218
K2078	1.22	0.15	0.54	0.54	0.25	0.25	D234
K2079	0.10	0.57	0.04	0.29	0.02	0.14	D227
K2079	0.10	0.55	0.04	0.28	0.02	0.13	D230
K2079	0.65	0.05	0.28	0.28	0.13	0.13	D230
K2079	0.68	0.45	0.29	0.09	0.14	0.04	D227
K2079	0.70	0.43	0.28	0.09	0.13	0.04	D230
K2080	0.24	0.38	0.09	0.26	0.04	0.12	D229
K2080	0.63	0.60	0.26	0.24	0.12	0.11	D229
K2080	1.32	0.55	0.28	0.04	0.13	0.02	D230
K2082	0.13	0.55	0.06	0.30	0.03	0.14	D231
K2082	0.13	1.10	0.06	0.54	0.03	0.25	D234
K2082	0.68	3.62	0.30	0.16	0.14	0.08	D231
K2082	1.22	0.35	0.54	0.54	0.25	0.25	D234
K2082	1.58	1.85	0.54	0.54	0.25	0.25	D235

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K2082	3.43	1.25	0.54	0.00	0.25	0.00	D235
K2082	3.43	1.25	0.54	0.00	0.25	0.00	D235
K2082	4.30	0.38	0.16	0.00	0.08	0.00	D231
K2082	4.67	0.00	1.25		0.22	sag uc	K2085
K2082	4.67	0.00	0.27		0.03	sol uc	K2087
K2082	4.67	0.68	0.00	0.29	0.00	0.14	D227
K2082	4.67	0.63	0.00	0.27	0.00	0.13	D228
K2082	5.30	0.50	0.27	0.05	0.13	0.02	D228
K2082	5.35	0.45	0.29	0.09	0.14	0.04	D227
K2083	0.10	0.50	0.23	0.26	0.11	0.12	D228
K2083	0.60	0.38	0.26	0.09	0.12	0.04	D228
K2084	0.10	0.37	0.47	0.31	0.22	0.15	D233
K2084	0.47	0.51	0.31	0.09	0.15	0.04	D233
K2085	0.10	0.57	0.04	0.29	0.02	0.14	D227
K2085	0.68	1.15	0.29	0.29	0.14	0.14	D227
K2085	1.25	1.25	0.54	0.00	0.25	0.00	D235
K2085	1.82	0.68	0.29	0.00	0.14	0.00	D227
K2086	0.10	2.72	0.11	0.16	0.05	0.08	D231
K2086	2.82	0.27	0.16	0.04	0.08	0.02	D231
K2087	0.00	0.63	0.00	0.27	0.00	0.13	D228
K2087	0.00	0.38	0.00	0.16	0.00	0.08	D231
K2087	0.38	0.27	0.16	0.04	0.08	0.02	D231
K2087	0.63	0.02	0.27	0.27	0.13	0.13	D228
K2089	0.00	0.15	0.06	0.00	0.03	0.00	D220
K2089	2.15	0.77	0.53	0.53	0.25	0.25	D226
K2089	2.92	1.13	0.53	0.04	0.25	0.02	D226
K2090	0.25	1.05	0.04	0.49	0.02	0.23	D234
K2091	0.10	1.05	0.49	0.04	0.23	0.02	D234
K3001	0.15	0.10	0.69	0.69	0.32	0.32	D301
K3001	0.25	1.60	0.69	0.00	0.32	0.00	D301
K3002	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3002	0.15	0.55	0.09	0.32	0.04	0.15	D343
K3002	0.70	1.20	0.32	0.32	0.15	0.15	D343
K3002	1.30	1.15	0.58	0.09	0.27	0.04	D302
K3002	1.90	0.55	0.32	0.09	0.15	0.04	D343
K3003	0.00	0.75	0.00	0.32	0.00	0.15	D343
K3003	0.75	1.20	0.32	0.32	0.15	0.15	D343
K3003	1.95	0.75	0.32	0.00	0.15	0.00	D343
K3004	0.00	1.40	0.00	0.60	0.00	0.28	D301
K3005	0.10	1.25	0.04	0.58	0.02	0.27	D303
K3005	0.10	0.45	0.04	0.24	0.02	0.11	D338
K3005	0.55	1.60	0.24	0.24	0.11	0.11	D338
K3005	1.35	1.25	0.58	0.04	0.27	0.02	D303
K3005	2.15	0.45	0.24	0.04	0.11	0.02	D338
K3006	0.10	1.60	0.04	0.73	0.02	0.34	D317
K3006	0.10	0.60	0.04	0.30	0.02	0.14	D337
K3006	0.70	1.20	0.30	0.30	0.14	0.14	D337
K3006	1.70	0.80	0.73	0.39	0.34	0.18	D317
K3006	1.90	0.60	0.30	0.04	0.14	0.02	D337
K3007	0.00	1.40	0.00	0.60	0.00	0.28	D305
K3008	0.10	0.85	0.45	0.09	0.21	0.04	D302
K3008	0.10	0.48	0.08	0.45	0.02	0.12	D362
K3008	0.58	0.38	0.45	0.16	0.12	0.04	D362
K3009	0.10	0.68	0.08	0.61	0.02	0.16	D304
K3009	0.10	0.48	0.08	0.45	0.02	0.12	D362
K3009	0.58	0.45	0.45	0.45	0.12	0.12	D362
K3009	0.78	0.05	0.61	0.61	0.16	0.16	D304
K3009	0.82	0.78	0.61	0.00	0.16	0.00	D304
K3009	1.02	0.58	0.45	0.00	0.12	0.00	D362
K3009	1.60	0.00	2.60		0.46	sag uc	K3016
K3009	1.60	0.00	0.60		0.07	sol uc	K3132
K3009	1.60	0.78	0.00	0.33	0.00	0.16	D319
K3009	1.60	0.58	0.00	0.45	0.00	0.12	D363
K3009	2.17	1.25	0.45	0.45	0.12	0.12	D363
K3009	2.37	0.85	0.33	0.33	0.16	0.16	D319
K3009	3.22	0.68	0.33	0.04	0.16	0.02	D319
K3009	3.42	0.48	0.45	0.08	0.12	0.02	D363
K3010	0.10	0.25	0.34	0.34	0.16	0.16	D318
K3010	0.10	0.48	0.08	0.45	0.02	0.12	D363
K3010	0.35	0.28	0.34	0.22	0.16	0.10	D318
K3010	0.58	0.06	0.45	0.41	0.12	0.10	D363
K3011	0.25	0.48	0.26	0.26	0.12	0.12	D329
K3011	0.73	0.60	0.26	0.00	0.12	0.00	D329
K3011	1.33	0.00	2.43		0.49	sag uc	K3018
K3011	1.33	0.20	0.00	0.09	0.00	0.04	D320
K3011	1.53	0.70	0.09	0.09	0.04	0.04	D320
K3011	2.23	0.05	0.09	0.06	0.04	0.03	D320
K3012	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3012	0.15	0.58	0.16	0.61	0.04	0.16	D304
K3012	0.72	0.68	0.61	0.08	0.16	0.02	D304
K3012	1.30	0.10	0.58	0.54	0.27	0.25	D302
K3013	0.15	1.50	0.64	0.00	0.30	0.00	D301
K3013	0.15	1.15	0.09	0.58	0.04	0.27	D302
K3013	1.30	0.10	0.58	0.58	0.27	0.27	D302

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3013	1.40	1.15	0.58	0.09	0.27	0.04	D302
K3013	1.40	1.15	0.58	0.09	0.27	0.04	D302
K3013	1.65	0.00	0.96		0.20	sag uc	K3014
K3013	1.65	0.90	0.00	0.39	0.00	0.18	D303
K3014	0.88	0.15	0.69	0.69	0.32	0.32	D301
K3014	0.88	0.40	0.58	0.58	0.27	0.27	D303
K3014	1.03	1.60	0.69	0.00	0.32	0.00	D301
K3014	1.28	1.35	0.58	0.00	0.27	0.00	D303
K3015	0.65	1.25	0.04	0.58	0.02	0.27	D303
K3015	0.65	0.50	0.52	0.73	0.24	0.34	D317
K3015	1.15	1.10	0.73	0.73	0.34	0.34	D317
K3015	1.90	0.70	0.58	0.58	0.27	0.27	D303
K3015	2.25	0.50	0.73	0.52	0.34	0.24	D317
K3015	2.60	0.15	0.58	0.52	0.27	0.24	D303
K3016	0.13	0.95	0.41	0.00	0.19	0.00	D303
K3016	0.13	0.95	0.41	0.00	0.19	0.00	D317
K3016	1.07	0.00	0.84		0.13	sag uc	K3017
K3016	1.07	0.00	2.60		0.58	sol uc	K3075
K3016	1.07	0.78	0.00	0.61	0.00	0.16	D304
K3016	1.07	0.78	0.00	0.33	0.00	0.16	D319
K3016	1.85	0.78	0.61	0.00	0.16	0.00	D304
K3016	1.85	0.78	0.33	0.00	0.16	0.00	D319
K3017	0.15	0.15	0.52	0.58	0.24	0.27	D303
K3017	0.15	0.68	0.08	0.61	0.02	0.16	D304
K3017	0.30	1.35	0.58	0.00	0.27	0.00	D303
K3017	0.83	0.05	0.61	0.61	0.16	0.16	D304
K3017	0.87	0.78	0.61	0.00	0.16	0.00	D304
K3018	0.00	1.70	0.00	0.73	0.00	0.34	D320
K3018	0.00	0.78	0.00	0.33	0.00	0.16	D321
K3018	0.78	0.85	0.33	0.33	0.16	0.16	D321
K3018	1.63	0.78	0.33	0.00	0.16	0.00	D321
K3018	1.70	1.70	0.73	0.00	0.34	0.00	D320
K3018	2.40	0.00	0.67		0.11	sag uc	K3029
K3018	2.40	0.60	0.00	0.26	0.00	0.12	D329
K3018	3.00	0.60	0.26	0.00	0.12	0.00	D329
K3018	3.40	0.20	0.09	0.00	0.04	0.00	D320
K3019	0.15	1.40	0.60	0.00	0.28	0.00	D309
K3020	0.15	1.15	0.09	0.58	0.04	0.27	D306
K3020	0.15	0.55	0.09	0.32	0.04	0.15	D344
K3020	0.70	1.20	0.32	0.32	0.15	0.15	D344
K3020	1.30	1.15	0.58	0.09	0.27	0.04	D306
K3020	1.90	0.55	0.32	0.09	0.15	0.04	D344
K3021	0.59	0.46	0.09	0.29	0.04	0.14	D327
K3021	1.05	1.15	0.29	0.29	0.14	0.14	D327
K3021	1.62	0.77	0.53	0.53	0.25	0.25	D326
K3021	2.20	0.46	0.29	0.09	0.14	0.04	D327
K3021	2.40	0.26	0.53	0.42	0.25	0.19	D326
K3023	0.10	1.25	0.04	0.58	0.02	0.27	D307
K3023	0.10	0.45	0.04	0.24	0.02	0.11	D348
K3023	0.55	1.60	0.24	0.24	0.11	0.11	D348
K3023	1.35	1.25	0.58	0.04	0.27	0.02	D307
K3023	2.15	0.45	0.24	0.04	0.11	0.02	D348
K3024	0.10	1.60	0.04	0.73	0.02	0.34	D320
K3024	0.10	0.60	0.04	0.30	0.02	0.14	D349
K3024	0.70	1.00	0.30	0.30	0.14	0.14	D349
K3024	1.70	0.80	0.73	0.39	0.34	0.18	D320
K3024	1.70	0.70	0.30	0.00	0.14	0.00	D349
K3024	2.40	0.10	0.00	0.04	0.00	0.02	D350
K3026	0.15	0.85	0.09	0.45	0.04	0.21	D306
K3026	0.15	0.38	0.16	0.45	0.04	0.12	D364
K3026	0.53	0.48	0.45	0.08	0.12	0.02	D364
K3027	0.10	0.68	0.08	0.61	0.02	0.16	D308
K3027	0.10	0.48	0.08	0.45	0.02	0.12	D364
K3027	0.58	0.45	0.45	0.45	0.12	0.12	D364
K3027	0.78	0.05	0.61	0.61	0.16	0.16	D308
K3027	0.82	0.78	0.61	0.00	0.16	0.00	D308
K3027	1.02	0.58	0.45	0.00	0.12	0.00	D364
K3027	1.60	0.00	2.51		0.44	sol uc	K3034
K3027	1.60	0.00	0.54		0.07	sag uc	K3134
K3027	1.60	0.78	0.00	0.33	0.00	0.16	D321
K3027	1.60	0.58	0.00	0.25	0.00	0.12	D365
K3027	2.17	1.25	0.25	0.25	0.12	0.12	D365
K3027	2.37	0.85	0.33	0.33	0.16	0.16	D321
K3027	3.22	0.68	0.33	0.04	0.16	0.02	D321
K3027	3.42	0.48	0.25	0.04	0.12	0.02	D365
K3028	0.37	0.08	0.22	0.26	0.10	0.12	D329
K3028	0.37	0.06	0.22	0.25	0.10	0.12	D365
K3028	0.43	0.48	0.25	0.04	0.12	0.02	D365
K3028	0.45	0.45	0.26	0.26	0.12	0.12	D329
K3029	0.10	0.67	0.04	0.33	0.02	0.16	D321
K3029	0.10	0.85	0.26	0.26	0.12	0.12	D329
K3029	0.78	0.78	0.33	0.00	0.16	0.00	D321
K3029	0.95	0.60	0.26	0.00	0.12	0.00	D329
K3030	0.10	0.10	0.54	0.58	0.25	0.27	D306

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3030	0.10	0.67	0.08	0.61	0.02	0.16	D308
K3030	0.10	0.67	0.08	0.61	0.02	0.16	D308
K3030	0.20	1.15	0.58	0.09	0.27	0.04	D306
K3030	0.78	0.58	0.61	0.16	0.16	0.04	D308
K3031	0.15	1.50	0.64	0.00	0.30	0.00	D305
K3031	0.15	1.15	0.09	0.58	0.04	0.27	D306
K3031	1.30	0.10	0.58	0.58	0.27	0.27	D306
K3031	1.40	1.15	0.58	0.09	0.27	0.04	D306
K3031	1.65	0.00	0.96		0.20	sol uc	K3032
K3031	1.65	0.90	0.00	0.39	0.00	0.18	D307
K3032	0.00	1.60	0.00	0.69	0.00	0.32	D305
K3032	0.00	1.35	0.00	0.58	0.00	0.27	D307
K3032	1.35	0.40	0.58	0.58	0.27	0.27	D307
K3032	1.60	0.15	0.69	0.69	0.32	0.32	D305
K3033	0.13	0.15	0.52	0.58	0.24	0.27	D307
K3033	0.13	0.50	0.52	0.73	0.24	0.34	D320
K3033	0.28	0.70	0.58	0.58	0.27	0.27	D307
K3033	0.63	1.10	0.73	0.73	0.34	0.34	D320
K3033	0.97	1.25	0.58	0.04	0.27	0.02	D307
K3033	1.72	0.50	0.73	0.52	0.34	0.24	D320
K3034	0.00	0.78	0.00	0.61	0.00	0.16	D308
K3034	0.00	0.78	0.00	0.33	0.00	0.16	D321
K3034	0.78	0.78	0.61	0.00	0.16	0.00	D308
K3034	0.78	0.78	0.33	0.00	0.16	0.00	D321
K3034	1.55	0.00	2.35		0.52	sol uc	K3018
K3034	1.55	0.00	0.84		0.13	sag uc	K3035
K3034	1.55	0.95	0.00	0.41	0.00	0.19	D307
K3034	1.55	0.95	0.00	0.41	0.00	0.19	D320
K3035	0.15	0.15	0.52	0.58	0.24	0.27	D307
K3035	0.15	0.68	0.08	0.61	0.02	0.16	D308
K3035	0.30	1.35	0.58	0.00	0.27	0.00	D307
K3035	0.83	0.05	0.61	0.61	0.16	0.16	D308
K3035	0.87	0.78	0.61	0.00	0.16	0.00	D308
K3036	1.65	0.45	0.06	0.26	0.03	0.12	D322
K3036	1.65	0.75	0.02	0.34	0.01	0.16	D332
K3036	2.10	0.10	0.26	0.26	0.12	0.12	D322
K3036	2.20	1.70	0.00	0.73	0.00	0.34	D322
K3036	2.40	0.80	0.34	0.00	0.16	0.00	D332
K3036	3.20	0.00	0.69		0.12	sol uc	K3047
K3036	3.20	0.78	0.00	0.33	0.00	0.16	D323
K3036	3.90	1.70	0.73	0.00	0.34	0.00	D322
K3036	3.97	0.85	0.33	0.33	0.16	0.16	D323
K3036	4.83	0.78	0.33	0.00	0.16	0.00	D323
K3038	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3038	0.15	0.55	0.09	0.32	0.04	0.15	D357
K3038	0.70	1.20	0.32	0.32	0.15	0.15	D357
K3038	1.30	1.15	0.58	0.09	0.27	0.04	D310
K3038	1.90	0.55	0.32	0.09	0.15	0.04	D357
K3041	0.10	1.25	0.04	0.58	0.02	0.27	D311
K3041	0.10	2.50	0.24	0.24	0.11	0.11	D353
K3041	1.35	1.25	0.58	0.04	0.27	0.02	D311
K3042	0.00	1.25	0.19	0.73	0.09	0.34	D322
K3042	0.00	0.55	0.24	0.00	0.11	0.00	D358
K3042	0.55	0.70	0.00	0.30	0.00	0.14	D352
K3042	1.25	1.00	0.30	0.30	0.14	0.14	D352
K3042	1.25	1.60	0.73	0.04	0.34	0.02	D322
K3042	2.25	0.60	0.30	0.04	0.14	0.02	D352
K3044	0.10	0.85	0.45	0.09	0.21	0.04	D310
K3044	0.10	0.48	0.04	0.25	0.02	0.12	D361
K3044	0.58	0.38	0.25	0.09	0.12	0.04	D361
K3045	0.10	0.67	0.04	0.33	0.02	0.16	D323
K3045	0.10	0.48	0.04	0.25	0.02	0.12	D360
K3045	0.58	1.25	0.25	0.25	0.12	0.12	D360
K3045	0.78	0.85	0.33	0.33	0.16	0.16	D323
K3045	1.63	0.78	0.33	0.00	0.16	0.00	D323
K3045	1.83	0.58	0.25	0.00	0.12	0.00	D360
K3045	2.40	0.00	2.60		0.46	sag uc	K3052
K3045	2.40	0.00	0.49		0.07	sol uc	K3130
K3045	2.40	0.78	0.00	0.61	0.00	0.16	D312
K3045	2.40	0.58	0.00	0.25	0.00	0.12	D361
K3045	2.98	0.45	0.25	0.25	0.12	0.12	D361
K3045	3.18	0.05	0.61	0.61	0.16	0.16	D312
K3045	3.23	0.67	0.61	0.08	0.16	0.02	D312
K3045	3.42	0.48	0.25	0.04	0.12	0.02	D361
K3046	0.10	0.53	0.45	0.22	0.21	0.10	D333
K3046	0.10	0.48	0.04	0.25	0.02	0.12	D360
K3046	0.58	0.06	0.25	0.22	0.12	0.10	D360
K3047	0.00	0.78	0.00	0.33	0.00	0.16	D323
K3047	0.00	0.80	0.00	0.34	0.00	0.16	D332
K3047	0.78	0.68	0.33	0.04	0.16	0.02	D323
K3047	0.80	0.45	0.34	0.34	0.16	0.16	D332
K3047	1.25	0.20	0.52	0.52	0.24	0.24	D333
K3048	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3048	0.15	0.58	0.16	0.61	0.04	0.16	D312

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3048	0.72	0.68	0.61	0.08	0.16	0.02	D312
K3048	0.72	0.68	0.61	0.08	0.16	0.02	D312
K3048	1.30	0.10	0.58	0.54	0.27	0.25	D310
K3049	0.15	1.15	0.09	0.58	0.04	0.27	D310
K3049	0.15	0.90	0.39	0.00	0.18	0.00	D311
K3049	1.05	0.00	0.96		0.20	sag uc	K3050
K3049	1.05	1.50	0.00	0.65	0.00	0.30	D309
K3049	1.30	0.10	0.58	0.58	0.27	0.27	D310
K3049	1.40	1.15	0.58	0.09	0.27	0.04	D310
K3050	0.88	0.15	0.69	0.69	0.32	0.32	D309
K3050	0.88	0.40	0.58	0.58	0.27	0.27	D311
K3050	1.02	1.60	0.69	0.00	0.32	0.00	D309
K3050	1.28	1.35	0.58	0.00	0.27	0.00	D311
K3051	0.65	1.25	0.04	0.58	0.02	0.27	D311
K3051	0.65	0.50	0.52	0.73	0.24	0.34	D322
K3051	1.15	1.10	0.73	0.73	0.34	0.34	D322
K3051	1.90	0.70	0.58	0.58	0.27	0.27	D311
K3051	2.25	0.50	0.73	0.52	0.34	0.24	D322
K3051	2.60	0.15	0.58	0.52	0.27	0.24	D311
K3052	0.13	0.95	0.41	0.00	0.19	0.00	D311
K3052	0.13	0.95	0.41	0.00	0.19	0.00	D322
K3052	1.07	0.00	2.60		0.58	sag uc	K3036
K3052	1.07	0.00	0.84		0.13	sol uc	K3053
K3052	1.07	0.78	0.00	0.61	0.00	0.16	D312
K3052	1.07	0.78	0.00	0.33	0.00	0.16	D323
K3052	1.85	0.78	0.61	0.00	0.16	0.00	D312
K3052	1.85	0.78	0.33	0.00	0.16	0.00	D323
K3053	0.00	1.35	0.00	0.58	0.00	0.27	D311
K3053	0.00	0.78	0.00	0.61	0.00	0.16	D312
K3053	0.78	0.05	0.61	0.61	0.16	0.16	D312
K3053	0.82	0.67	0.61	0.08	0.16	0.02	D312
K3053	1.35	0.15	0.58	0.52	0.27	0.24	D311
K3054	0.25	0.96	0.12	0.53	0.05	0.25	D326
K3054	0.25	0.48	0.26	0.26	0.12	0.12	D328
K3054	0.73	0.60	0.26	0.00	0.12	0.00	D328
K3054	1.20	1.08	0.53	0.06	0.25	0.03	D326
K3054	1.33	0.00	2.64		0.49	sol uc	K3065
K3054	1.33	0.20	0.00	0.09	0.00	0.04	D324
K3054	1.53	0.75	0.09	0.09	0.04	0.04	D324
K3056	0.15	1.15	0.09	0.58	0.04	0.27	D314
K3056	0.15	0.55	0.09	0.32	0.04	0.15	D371
K3056	0.70	1.20	0.32	0.32	0.15	0.15	D371
K3056	1.30	1.15	0.58	0.09	0.27	0.04	D314
K3056	1.90	0.55	0.32	0.09	0.15	0.04	D371
K3059	0.10	1.25	0.04	0.58	0.02	0.27	D315
K3059	0.10	0.45	0.04	0.24	0.02	0.11	D369
K3059	0.55	1.60	0.24	0.24	0.11	0.11	D369
K3059	1.35	1.25	0.58	0.04	0.27	0.02	D315
K3059	2.15	0.45	0.24	0.04	0.11	0.02	D369
K3060	0.45	0.80	0.39	0.73	0.18	0.34	D324
K3060	0.45	0.60	0.04	0.30	0.02	0.14	D368
K3060	1.05	1.20	0.30	0.30	0.14	0.14	D368
K3060	1.25	1.60	0.73	0.04	0.34	0.02	D324
K3060	2.25	0.60	0.30	0.04	0.14	0.02	D368
K3062	0.15	0.85	0.09	0.45	0.04	0.21	D314
K3062	0.15	0.38	0.16	0.45	0.04	0.12	D367
K3062	0.53	0.48	0.45	0.08	0.12	0.02	D367
K3063	0.10	0.67	0.08	0.61	0.02	0.16	D325
K3063	0.10	0.48	0.08	0.45	0.02	0.12	D366
K3063	0.58	1.25	0.45	0.45	0.12	0.12	D366
K3063	0.78	0.85	0.61	0.61	0.16	0.16	D325
K3063	1.63	0.78	0.61	0.00	0.16	0.00	D325
K3063	1.83	0.58	0.45	0.00	0.12	0.00	D366
K3063	2.40	0.00	2.78		0.44	sol uc	K3070
K3063	2.40	0.00	0.60		0.07	sag uc	K3136
K3063	2.40	0.78	0.00	0.61	0.00	0.16	D316
K3063	2.40	0.58	0.00	0.45	0.00	0.12	D367
K3063	2.98	0.45	0.45	0.45	0.12	0.12	D367
K3063	3.18	0.05	0.61	0.61	0.16	0.16	D316
K3063	3.23	0.67	0.61	0.08	0.16	0.02	D316
K3063	3.42	0.48	0.45	0.08	0.12	0.02	D367
K3064	0.37	0.08	0.22	0.26	0.10	0.12	D328
K3064	0.37	0.06	0.41	0.45	0.10	0.12	D366
K3064	0.43	0.48	0.45	0.08	0.12	0.02	D366
K3064	0.45	0.45	0.26	0.26	0.12	0.12	D328
K3065	0.00	0.20	0.00	0.09	0.00	0.04	D324
K3065	0.00	0.60	0.00	0.26	0.00	0.12	D328
K3065	0.20	1.70	0.00	0.73	0.00	0.34	D324
K3065	0.60	0.60	0.26	0.00	0.12	0.00	D328
K3065	1.20	0.00	0.77		0.11	sag uc	K3072
K3065	1.20	0.78	0.00	0.61	0.00	0.16	D325
K3065	1.90	1.70	0.73	0.00	0.34	0.00	D324
K3065	1.97	0.85	0.61	0.61	0.16	0.16	D325
K3065	2.83	0.78	0.61	0.00	0.16	0.00	D325

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3066	0.10	0.10	0.54	0.58	0.25	0.27	D314
K3066	0.10	0.10	0.54	0.58	0.25	0.27	D314
K3066	0.10	0.67	0.08	0.61	0.02	0.16	D316
K3066	0.20	1.15	0.58	0.09	0.27	0.04	D314
K3066	0.78	0.58	0.61	0.16	0.16	0.04	D316
K3067	0.15	1.15	0.09	0.58	0.04	0.27	D314
K3067	0.15	0.90	0.39	0.00	0.18	0.00	D315
K3067	1.05	0.00	0.96		0.20	sol uc	K3068
K3067	1.05	1.50	0.00	0.65	0.00	0.30	D313
K3067	1.30	0.10	0.58	0.58	0.27	0.27	D314
K3067	1.40	1.15	0.58	0.09	0.27	0.04	D314
K3068	0.00	1.60	0.00	0.69	0.00	0.32	D313
K3068	0.00	1.35	0.00	0.58	0.00	0.27	D315
K3068	1.35	0.40	0.58	0.58	0.27	0.27	D315
K3068	1.60	0.15	0.69	0.69	0.32	0.32	D313
K3069	0.13	0.15	0.52	0.58	0.24	0.27	D315
K3069	0.13	0.50	0.52	0.73	0.24	0.34	D324
K3069	0.27	0.70	0.58	0.58	0.27	0.27	D315
K3069	0.63	1.10	0.73	0.73	0.34	0.34	D324
K3069	0.98	1.25	0.58	0.04	0.27	0.02	D315
K3069	1.72	0.50	0.73	0.52	0.34	0.24	D324
K3070	0.00	0.78	0.00	0.61	0.00	0.16	D316
K3070	0.00	0.78	0.00	0.61	0.00	0.16	D325
K3070	0.78	0.78	0.61	0.00	0.16	0.00	D316
K3070	0.78	0.78	0.61	0.00	0.16	0.00	D325
K3070	1.55	0.00	2.67		0.52	sag uc	K3065
K3070	1.55	0.00	0.84		0.13	sol uc	K3071
K3070	1.55	0.95	0.00	0.41	0.00	0.19	D315
K3070	1.55	0.95	0.00	0.41	0.00	0.19	D324
K3071	0.00	1.35	0.00	0.58	0.00	0.27	D315
K3071	0.00	0.78	0.00	0.61	0.00	0.16	D316
K3071	0.78	0.05	0.61	0.61	0.16	0.16	D316
K3071	0.82	0.67	0.61	0.08	0.16	0.02	D316
K3071	1.35	0.15	0.58	0.52	0.27	0.24	D315
K3072	0.10	0.67	0.08	0.61	0.02	0.16	D325
K3072	0.10	0.85	0.26	0.26	0.12	0.12	D328
K3072	0.78	0.78	0.61	0.00	0.16	0.00	D325
K3072	0.95	0.60	0.26	0.00	0.12	0.00	D328
K3073	0.13	0.35	0.11	0.26	0.05	0.12	D317
K3073	0.48	0.40	0.26	0.09	0.12	0.04	D317
K3074	0.13	0.35	0.11	0.26	0.05	0.12	D322
K3074	0.48	0.40	0.26	0.09	0.12	0.04	D322
K3075	0.00	1.70	0.00	0.73	0.00	0.34	D317
K3075	0.00	0.78	0.00	0.33	0.00	0.16	D319
K3075	0.78	0.85	0.33	0.33	0.16	0.16	D319
K3075	1.63	0.78	0.33	0.00	0.16	0.00	D319
K3075	1.70	1.70	0.73	0.00	0.34	0.00	D317
K3075	2.40	0.00	0.69		0.12	sol uc	K3076
K3075	2.40	0.80	0.00	0.34	0.00	0.16	D318
K3075	3.20	0.75	0.34	0.02	0.16	0.01	D318
K3075	3.40	0.09	0.26	0.26	0.12	0.12	D317
K3075	3.49	0.46	0.26	0.06	0.12	0.03	D317
K3076	0.00	0.80	0.00	0.34	0.00	0.16	D318
K3076	0.00	0.78	0.00	0.33	0.00	0.16	D319
K3076	0.78	0.68	0.33	0.04	0.16	0.02	D319
K3076	0.80	0.65	0.34	0.34	0.16	0.16	D318
K3077	0.24	0.58	0.09	0.34	0.04	0.16	D318
K3077	0.82	0.80	0.34	0.29	0.16	0.14	D318
K3077	1.62	0.25	0.15	0.04	0.07	0.02	D318
K3078	0.13	0.20	0.06	0.15	0.03	0.07	D318
K3078	0.13	1.10	0.06	0.54	0.03	0.25	D334
K3078	0.33	0.80	0.15	0.15	0.07	0.07	D318
K3078	1.13	0.25	0.15	0.04	0.07	0.02	D318
K3078	1.22	0.15	0.54	0.54	0.25	0.25	D334
K3079	0.10	0.57	0.04	0.29	0.02	0.14	D327
K3079	0.10	0.55	0.04	0.28	0.02	0.13	D330
K3079	0.65	0.05	0.28	0.28	0.13	0.13	D330
K3079	0.68	0.45	0.29	0.09	0.14	0.04	D327
K3079	0.70	0.43	0.28	0.09	0.13	0.04	D330
K3080	0.24	0.38	0.09	0.26	0.04	0.12	D329
K3080	0.63	0.60	0.26	0.24	0.12	0.11	D329
K3080	1.32	0.55	0.28	0.04	0.13	0.02	D330
K3082	0.13	0.55	0.06	0.30	0.03	0.14	D331
K3082	0.13	1.10	0.06	0.54	0.03	0.25	D334
K3082	0.68	3.62	0.30	0.16	0.14	0.08	D331
K3082	1.22	0.35	0.54	0.54	0.25	0.25	D334
K3082	1.58	1.85	0.54	0.54	0.25	0.25	D335
K3082	3.43	1.25	0.54	0.00	0.25	0.00	D335
K3082	4.30	0.38	0.16	0.00	0.08	0.00	D331
K3082	4.67	0.00	1.25		0.22	sag uc	K3085
K3082	4.67	0.00	0.27		0.03	sol uc	K3087
K3082	4.67	0.68	0.00	0.29	0.00	0.14	D327
K3082	4.67	0.63	0.00	0.27	0.00	0.13	D328
K3082	5.30	0.50	0.27	0.05	0.13	0.02	D328

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3082	5.35	0.45	0.29	0.09	0.14	0.04	D327
K3082	5.35	0.45	0.29	0.09	0.14	0.04	D327
K3083	0.10	0.50	0.23	0.26	0.11	0.12	D328
K3083	0.60	0.38	0.26	0.09	0.12	0.04	D328
K3084	0.10	0.37	0.47	0.31	0.22	0.15	D333
K3084	0.47	0.51	0.31	0.09	0.15	0.04	D333
K3085	0.10	0.57	0.04	0.29	0.02	0.14	D327
K3085	0.68	1.15	0.29	0.29	0.14	0.14	D327
K3085	1.25	1.25	0.54	0.00	0.25	0.00	D335
K3085	1.82	0.68	0.29	0.00	0.14	0.00	D327
K3086	0.10	2.72	0.11	0.16	0.05	0.08	D331
K3086	2.82	0.27	0.16	0.04	0.08	0.02	D331
K3087	0.00	0.63	0.00	0.27	0.00	0.13	D328
K3087	0.00	0.38	0.00	0.16	0.00	0.08	D331
K3087	0.38	0.27	0.16	0.04	0.08	0.02	D331
K3087	0.63	0.02	0.27	0.27	0.13	0.13	D328
K3089	0.00	0.15	0.06	0.00	0.03	0.00	D320
K3089	2.15	0.77	0.53	0.53	0.25	0.25	D326
K3089	2.92	1.13	0.53	0.04	0.25	0.02	D326
K3090	0.25	1.05	0.04	0.49	0.02	0.23	D334
K3091	0.10	1.05	0.49	0.04	0.23	0.02	D334
K3092	0.15	1.40	0.64	0.04	0.30	0.02	D301
K3092	0.15	0.30	0.52	0.52	0.24	0.24	D339
K3092	0.45	1.10	0.52	0.04	0.24	0.02	D339
K3093	0.00	0.75	0.00	0.32	0.00	0.15	D343
K3093	0.75	0.65	0.32	0.04	0.15	0.02	D343
K3094	0.00	1.40	0.00	0.60	0.00	0.28	D301
K3097	0.00	1.40	0.00	0.60	0.00	0.28	D301
K3097	0.00	0.75	0.00	0.32	0.00	0.15	D343
K3097	0.75	0.65	0.32	0.04	0.15	0.02	D343
K3098	0.00	0.70	0.00	0.30	0.00	0.14	D337
K3098	0.70	0.60	0.30	0.04	0.14	0.02	D337
K3099	0.00	0.60	0.34	0.34	0.28	0.28	D336
K3099	0.00	0.70	0.00	0.30	0.00	0.14	D337
K3099	0.60	0.70	0.34	0.04	0.28	0.04	D336
K3099	0.70	0.60	0.30	0.04	0.14	0.02	D337
K3100	0.00	0.70	0.00	0.30	0.00	0.14	D337
K3100	0.70	1.20	0.30	0.30	0.14	0.14	D337
K3100	1.90	0.70	0.30	0.00	0.14	0.00	D337
K3101	0.00	0.55	0.00	0.24	0.00	0.11	D338
K3101	0.55	1.60	0.24	0.24	0.11	0.11	D338
K3101	2.15	0.45	0.24	0.04	0.11	0.02	D338
K3102	0.00	0.55	0.00	0.24	0.00	0.11	D338
K3102	0.00	0.20	0.47	0.39	0.22	0.18	D339
K3102	0.20	0.80	0.39	0.04	0.18	0.02	D339
K3102	0.55	0.45	0.24	0.04	0.11	0.02	D338
K3103	0.00	0.75	0.00	0.32	0.00	0.15	D344
K3103	0.75	0.65	0.32	0.04	0.15	0.02	D344
K3104	0.00	1.40	0.00	0.60	0.00	0.28	D305
K3104	0.00	0.75	0.00	0.32	0.00	0.15	D344
K3104	0.75	0.65	0.32	0.04	0.15	0.02	D344
K3106	0.15	1.40	0.64	0.04	0.30	0.02	D305
K3106	0.15	0.30	0.52	0.52	0.24	0.24	D351
K3106	0.45	1.10	0.52	0.04	0.24	0.02	D351
K3107	0.87	0.45	0.04	0.24	0.02	0.11	D348
K3107	0.87	0.80	0.04	0.39	0.02	0.18	D351
K3107	1.32	0.55	0.24	0.00	0.11	0.00	D348
K3107	1.67	0.20	0.39	0.47	0.18	0.22	D351
K3108	0.00	0.55	0.00	0.24	0.00	0.11	D348
K3108	0.55	1.60	0.24	0.24	0.11	0.11	D348
K3108	2.15	0.45	0.24	0.04	0.11	0.02	D348
K3109	0.00	0.75	0.00	0.32	0.00	0.15	D344
K3109	0.75	1.20	0.32	0.32	0.15	0.15	D344
K3109	1.95	0.75	0.32	0.00	0.15	0.00	D344
K3110	0.00	1.60	0.00	0.69	0.00	0.32	D305
K3110	1.60	0.10	0.69	0.69	0.32	0.32	D305
K3111	0.15	1.40	0.60	0.00	0.28	0.00	D305
K3112	0.65	0.60	0.04	0.30	0.02	0.14	D349
K3112	1.25	0.70	0.30	0.00	0.14	0.00	D349
K3114	0.00	0.70	0.00	0.30	0.00	0.14	D349
K3114	0.00	1.00	0.00	0.43	0.00	0.20	D350
K3114	0.70	0.70	0.30	0.00	0.14	0.00	D349
K3114	1.00	0.40	0.43	0.43	0.20	0.20	D350
K3115	0.00	0.70	0.00	0.30	0.00	0.14	D349
K3115	0.70	1.00	0.30	0.30	0.14	0.14	D349
K3115	1.70	0.70	0.30	0.00	0.14	0.00	D349
K3116	0.00	0.70	0.00	0.30	0.00	0.14	D352
K3116	0.00	0.10	0.56	0.56	0.26	0.26	D358
K3116	0.10	1.30	0.56	0.00	0.26	0.00	D358
K3116	0.70	0.70	0.30	0.00	0.14	0.00	D352
K3117	0.00	0.70	0.00	0.30	0.00	0.14	D352
K3117	0.70	0.60	0.30	0.04	0.14	0.02	D352
K3118	0.00	0.70	0.00	0.30	0.00	0.14	D352
K3118	0.70	1.00	0.30	0.30	0.14	0.14	D352

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3118	1.70	0.70	0.30	0.00	0.14	0.00	D352
K3118	1.70	0.70	0.30	0.00	0.14	0.00	D352
K3119	0.10	2.60	0.24	0.24	0.11	0.11	D353
K3120	0.00	0.20	0.47	0.39	0.22	0.18	D359
K3120	0.20	0.80	0.39	0.04	0.18	0.02	D359
K3121	0.10	1.40	0.04	0.65	0.02	0.30	D309
K3121	0.10	1.10	0.04	0.52	0.02	0.24	D359
K3121	1.20	0.30	0.52	0.52	0.24	0.24	D359
K3123	0.15	1.40	0.60	0.00	0.28	0.00	D309
K3123	0.15	0.65	0.04	0.32	0.02	0.15	D357
K3123	0.80	0.75	0.32	0.00	0.15	0.00	D357
K3124	0.15	0.65	0.04	0.32	0.02	0.15	D357
K3124	0.80	0.75	0.32	0.00	0.15	0.00	D357
K3125	0.00	1.40	0.00	0.60	0.00	0.28	D309
K3126	0.15	0.10	0.69	0.69	0.32	0.32	D309
K3126	0.25	1.60	0.69	0.00	0.32	0.00	D309
K3127	0.00	0.75	0.00	0.32	0.00	0.15	D357
K3127	0.75	1.20	0.32	0.32	0.15	0.15	D357
K3127	1.95	0.75	0.32	0.00	0.15	0.00	D357
K3129	0.25	0.31	0.12	0.25	0.05	0.12	D360
K3129	0.55	1.25	0.25	0.25	0.12	0.12	D360
K3129	1.80	0.58	0.25	0.00	0.12	0.00	D360
K3129	2.38	0.00	0.49		0.07	sag uc	K3130
K3129	2.38	0.58	0.00	0.25	0.00	0.12	D361
K3129	2.95	0.45	0.25	0.25	0.12	0.12	D361
K3129	3.40	0.48	0.25	0.04	0.12	0.02	D361
K3130	0.00	0.58	0.00	0.25	0.00	0.12	D360
K3130	0.00	0.58	0.00	0.25	0.00	0.12	D361
K3130	0.58	0.58	0.25	0.00	0.12	0.00	D360
K3130	0.58	0.58	0.25	0.00	0.12	0.00	D361
K3131	0.15	0.48	0.08	0.45	0.02	0.12	D362
K3131	0.63	0.45	0.45	0.45	0.12	0.12	D362
K3131	1.07	0.58	0.45	0.00	0.12	0.00	D362
K3131	1.65	0.00	0.60		0.07	sag uc	K3132
K3131	1.65	0.58	0.00	0.45	0.00	0.12	D363
K3131	2.22	1.25	0.45	0.45	0.12	0.12	D363
K3131	3.47	0.31	0.45	0.21	0.12	0.05	D363
K3132	0.00	0.58	0.00	0.45	0.00	0.12	D362
K3132	0.00	0.58	0.00	0.45	0.00	0.12	D363
K3132	0.58	0.58	0.45	0.00	0.12	0.00	D362
K3132	0.58	0.58	0.45	0.00	0.12	0.00	D363
K3133	0.15	0.48	0.08	0.45	0.02	0.12	D364
K3133	0.63	0.45	0.45	0.45	0.12	0.12	D364
K3133	1.07	0.58	0.45	0.00	0.12	0.00	D364
K3133	1.65	0.00	0.55		0.07	sol uc	K3134
K3133	1.65	0.58	0.00	0.25	0.00	0.12	D365
K3133	2.22	1.25	0.25	0.25	0.12	0.12	D365
K3133	3.47	0.31	0.25	0.12	0.12	0.05	D365
K3134	0.00	0.58	0.00	0.45	0.00	0.12	D364
K3134	0.00	0.58	0.00	0.25	0.00	0.12	D365
K3134	0.58	0.58	0.45	0.00	0.12	0.00	D364
K3134	0.58	0.58	0.25	0.00	0.12	0.00	D365
K3135	0.25	0.31	0.21	0.45	0.05	0.12	D366
K3135	0.55	1.25	0.45	0.45	0.12	0.12	D366
K3135	1.80	0.58	0.45	0.00	0.12	0.00	D366
K3135	2.38	0.00	0.60		0.07	sol uc	K3136
K3135	2.38	0.58	0.00	0.45	0.00	0.12	D367
K3135	2.95	0.45	0.45	0.45	0.12	0.12	D367
K3135	3.40	0.48	0.45	0.08	0.12	0.02	D367
K3136	0.00	0.58	0.00	0.45	0.00	0.12	D366
K3136	0.00	0.58	0.00	0.45	0.00	0.12	D367
K3136	0.58	0.58	0.45	0.00	0.12	0.00	D366
K3136	0.58	0.58	0.45	0.00	0.12	0.00	D367
K3137	0.15	0.65	0.04	0.32	0.02	0.15	D371
K3137	0.80	0.75	0.32	0.00	0.15	0.00	D371
K3138	0.15	1.40	0.60	0.00	0.28	0.00	D313
K3138	0.15	0.65	0.04	0.32	0.02	0.15	D371
K3138	0.80	0.75	0.32	0.00	0.15	0.00	D371
K3140	0.10	0.60	0.04	0.30	0.02	0.14	D368
K3140	0.10	1.00	0.04	0.47	0.04	0.39	D375
K3140	0.70	0.70	0.30	0.00	0.14	0.00	D368
K3140	1.10	0.30	0.47	0.47	0.39	0.39	D375
K3141	0.65	0.60	0.04	0.30	0.02	0.14	D368
K3141	1.25	0.70	0.30	0.00	0.14	0.00	D368
K3142	0.87	0.45	0.04	0.24	0.02	0.11	D369
K3142	0.87	0.80	0.04	0.39	0.04	0.31	D374
K3142	1.32	0.55	0.24	0.00	0.11	0.00	D369
K3142	1.67	0.20	0.39	0.47	0.31	0.38	D374
K3143	0.10	0.45	0.04	0.24	0.02	0.11	D369
K3143	0.55	1.60	0.24	0.24	0.11	0.11	D369
K3143	2.15	0.55	0.24	0.00	0.11	0.00	D369
K3144	0.00	0.70	0.00	0.30	0.00	0.14	D368
K3144	0.70	1.20	0.30	0.30	0.14	0.14	D368
K3144	1.90	0.70	0.30	0.00	0.14	0.00	D368

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K3145	0.10	1.40	0.04	0.65	0.02	0.30	D313
K3145	0.10	1.40	0.04	0.65	0.02	0.30	D313
K3145	0.10	1.10	0.04	0.52	0.04	0.42	D374
K3145	1.20	0.30	0.52	0.52	0.42	0.42	D374
K3147	0.00	0.75	0.00	0.32	0.00	0.15	D371
K3147	0.75	1.20	0.32	0.32	0.15	0.15	D371
K3147	1.95	0.75	0.32	0.00	0.15	0.00	D371
K3148	0.00	1.60	0.00	0.69	0.00	0.32	D313
K3148	1.60	0.10	0.69	0.69	0.32	0.32	D313
K3149	0.15	1.40	0.60	0.00	0.28	0.00	D313
K3150	0.15	1.40	0.60	0.00	0.28	0.00	D313
K4001	0.15	0.10	0.69	0.69	0.32	0.32	D401
K4001	0.25	1.60	0.69	0.00	0.32	0.00	D401
K4002	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4002	0.15	0.55	0.09	0.32	0.04	0.15	D443
K4002	0.70	1.20	0.32	0.32	0.15	0.15	D443
K4002	1.30	1.15	0.58	0.09	0.27	0.04	D402
K4002	1.90	0.55	0.32	0.09	0.15	0.04	D443
K4003	0.00	0.75	0.00	0.32	0.00	0.15	D443
K4003	0.75	1.20	0.32	0.32	0.15	0.15	D443
K4003	1.95	0.75	0.32	0.00	0.15	0.00	D443
K4004	0.00	1.40	0.00	0.60	0.00	0.28	D401
K4005	0.10	1.25	0.04	0.58	0.02	0.27	D403
K4005	0.10	0.45	0.04	0.24	0.02	0.11	D438
K4005	0.55	1.60	0.24	0.24	0.11	0.11	D438
K4005	1.35	1.25	0.58	0.04	0.27	0.02	D403
K4005	2.15	0.45	0.24	0.04	0.11	0.02	D438
K4006	0.10	1.60	0.04	0.73	0.02	0.34	D417
K4006	0.10	0.60	0.04	0.30	0.02	0.14	D437
K4006	0.70	1.20	0.30	0.30	0.14	0.14	D437
K4006	1.70	0.80	0.73	0.39	0.34	0.18	D417
K4006	1.90	0.60	0.30	0.04	0.14	0.02	D437
K4007	0.00	1.40	0.00	0.60	0.00	0.28	D405
K4008	0.10	0.85	0.45	0.09	0.21	0.04	D402
K4008	0.10	0.48	0.08	0.45	0.02	0.12	D462
K4008	0.58	0.38	0.45	0.16	0.12	0.04	D462
K4009	0.10	0.68	0.08	0.61	0.02	0.16	D404
K4009	0.10	0.48	0.08	0.45	0.02	0.12	D462
K4009	0.58	0.45	0.45	0.45	0.12	0.12	D462
K4009	0.78	0.05	0.61	0.61	0.16	0.16	D404
K4009	0.82	0.78	0.61	0.00	0.16	0.00	D404
K4009	1.02	0.58	0.45	0.00	0.12	0.00	D462
K4009	1.60	0.00	2.60		0.46	sag uc	K4016
K4009	1.60	0.00	0.60		0.07	sol uc	K4132
K4009	1.60	0.78	0.00	0.33	0.00	0.16	D419
K4009	1.60	0.58	0.00	0.45	0.00	0.12	D463
K4009	2.17	1.25	0.45	0.45	0.12	0.12	D463
K4009	2.37	0.85	0.33	0.33	0.16	0.16	D419
K4009	3.22	0.68	0.33	0.04	0.16	0.02	D419
K4009	3.42	0.48	0.45	0.08	0.12	0.02	D463
K4010	0.10	0.25	0.34	0.34	0.16	0.16	D418
K4010	0.10	0.48	0.08	0.45	0.02	0.12	D463
K4010	0.35	0.28	0.34	0.22	0.16	0.10	D418
K4010	0.58	0.06	0.45	0.41	0.12	0.10	D463
K4011	0.25	0.48	0.26	0.26	0.12	0.12	D429
K4011	0.73	0.60	0.26	0.00	0.12	0.00	D429
K4011	1.33	0.00	2.43		0.49	sag uc	K4018
K4011	1.33	0.20	0.00	0.09	0.00	0.04	D420
K4011	1.53	0.70	0.09	0.09	0.04	0.04	D420
K4011	2.23	0.05	0.09	0.06	0.04	0.03	D420
K4012	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4012	0.15	0.58	0.16	0.61	0.04	0.16	D404
K4012	0.72	0.68	0.61	0.08	0.16	0.02	D404
K4012	1.30	0.10	0.58	0.54	0.27	0.25	D402
K4013	0.15	1.50	0.64	0.00	0.30	0.00	D401
K4013	0.15	1.15	0.09	0.58	0.04	0.27	D402
K4013	1.30	0.10	0.58	0.58	0.27	0.27	D402
K4013	1.40	1.15	0.58	0.09	0.27	0.04	D402
K4013	1.65	0.00	0.96		0.20	sag uc	K4014
K4013	1.65	0.90	0.00	0.39	0.00	0.18	D403
K4014	0.88	0.15	0.69	0.69	0.32	0.32	D401
K4014	0.88	0.40	0.58	0.58	0.27	0.27	D403
K4014	1.03	1.60	0.69	0.00	0.32	0.00	D401
K4014	1.28	1.35	0.58	0.00	0.27	0.00	D403
K4015	0.65	1.25	0.04	0.58	0.02	0.27	D403
K4015	0.65	0.50	0.52	0.73	0.24	0.34	D417
K4015	1.15	1.10	0.73	0.73	0.34	0.34	D417
K4015	1.90	0.70	0.58	0.58	0.27	0.27	D403
K4015	2.25	0.50	0.73	0.52	0.34	0.24	D417
K4015	2.60	0.15	0.58	0.52	0.27	0.24	D403
K4016	0.13	0.95	0.41	0.00	0.19	0.00	D403
K4016	0.13	0.95	0.41	0.00	0.19	0.00	D417
K4016	1.07	0.00	0.84		0.13	sag uc	K4017
K4016	1.07	0.00	2.60		0.58	sol uc	K4075

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4016	1.07	0.78	0.00	0.61	0.00	0.16	D404
K4016	1.07	0.78	0.00	0.61	0.00	0.16	D404
K4016	1.07	0.78	0.00	0.33	0.00	0.16	D419
K4016	1.85	0.78	0.61	0.00	0.16	0.00	D404
K4016	1.85	0.78	0.33	0.00	0.16	0.00	D419
K4017	0.15	0.15	0.52	0.58	0.24	0.27	D403
K4017	0.15	0.68	0.08	0.61	0.02	0.16	D404
K4017	0.30	1.35	0.58	0.00	0.27	0.00	D403
K4017	0.83	0.05	0.61	0.61	0.16	0.16	D404
K4017	0.87	0.78	0.61	0.00	0.16	0.00	D404
K4018	0.00	1.70	0.00	0.73	0.00	0.34	D420
K4018	0.00	0.78	0.00	0.33	0.00	0.16	D421
K4018	0.78	0.85	0.33	0.33	0.16	0.16	D421
K4018	1.63	0.78	0.33	0.00	0.16	0.00	D421
K4018	1.70	1.70	0.73	0.00	0.34	0.00	D420
K4018	2.40	0.00	0.67		0.11	sag uc	K4029
K4018	2.40	0.60	0.00	0.26	0.00	0.12	D429
K4018	3.00	0.60	0.26	0.00	0.12	0.00	D429
K4018	3.40	0.20	0.09	0.00	0.04	0.00	D420
K4019	0.15	1.40	0.60	0.00	0.28	0.00	D409
K4020	0.15	1.15	0.09	0.58	0.04	0.27	D406
K4020	0.15	0.55	0.09	0.32	0.04	0.15	D444
K4020	0.70	1.20	0.32	0.32	0.15	0.15	D444
K4020	1.30	1.15	0.58	0.09	0.27	0.04	D406
K4020	1.90	0.55	0.32	0.09	0.15	0.04	D444
K4021	0.59	0.46	0.09	0.29	0.04	0.14	D427
K4021	1.05	1.15	0.29	0.29	0.14	0.14	D427
K4021	1.62	0.77	0.53	0.53	0.25	0.25	D426
K4021	2.20	0.46	0.29	0.09	0.14	0.04	D427
K4021	2.40	0.26	0.53	0.42	0.25	0.19	D426
K4023	0.10	1.25	0.04	0.58	0.02	0.27	D407
K4023	0.10	0.45	0.04	0.24	0.02	0.11	D448
K4023	0.55	1.60	0.24	0.24	0.11	0.11	D448
K4023	1.35	1.25	0.58	0.04	0.27	0.02	D407
K4023	2.15	0.45	0.24	0.04	0.11	0.02	D448
K4024	0.10	1.60	0.04	0.73	0.02	0.34	D420
K4024	0.10	0.60	0.04	0.30	0.02	0.14	D449
K4024	0.70	1.00	0.30	0.30	0.14	0.14	D449
K4024	1.70	0.80	0.73	0.39	0.34	0.18	D420
K4024	1.70	0.70	0.30	0.00	0.14	0.00	D449
K4024	2.40	0.10	0.00	0.04	0.00	0.02	D450
K4026	0.15	0.85	0.09	0.45	0.04	0.21	D406
K4026	0.15	0.38	0.16	0.45	0.04	0.12	D464
K4026	0.53	0.48	0.45	0.08	0.12	0.02	D464
K4027	0.10	0.68	0.08	0.61	0.02	0.16	D408
K4027	0.10	0.48	0.08	0.45	0.02	0.12	D464
K4027	0.58	0.45	0.45	0.45	0.12	0.12	D464
K4027	0.78	0.05	0.61	0.61	0.16	0.16	D408
K4027	0.82	0.78	0.61	0.00	0.16	0.00	D408
K4027	1.02	0.58	0.45	0.00	0.12	0.00	D464
K4027	1.60	0.00	2.51		0.44	sol uc	K4034
K4027	1.60	0.00	0.54		0.07	sag uc	K4134
K4027	1.60	0.78	0.00	0.33	0.00	0.16	D421
K4027	1.60	0.58	0.00	0.25	0.00	0.12	D465
K4027	2.17	1.25	0.25	0.25	0.12	0.12	D465
K4027	2.37	0.85	0.33	0.33	0.16	0.16	D421
K4027	3.22	0.68	0.33	0.04	0.16	0.02	D421
K4027	3.42	0.48	0.25	0.04	0.12	0.02	D465
K4028	0.37	0.08	0.22	0.26	0.10	0.12	D429
K4028	0.37	0.06	0.22	0.25	0.10	0.12	D465
K4028	0.43	0.48	0.25	0.04	0.12	0.02	D465
K4028	0.45	0.45	0.26	0.26	0.12	0.12	D429
K4029	0.10	0.67	0.04	0.33	0.02	0.16	D421
K4029	0.10	0.85	0.26	0.26	0.12	0.12	D429
K4029	0.78	0.78	0.33	0.00	0.16	0.00	D421
K4029	0.95	0.60	0.26	0.00	0.12	0.00	D429
K4030	0.10	0.10	0.54	0.58	0.25	0.27	D406
K4030	0.10	0.67	0.08	0.61	0.02	0.16	D408
K4030	0.20	1.15	0.58	0.09	0.27	0.04	D406
K4030	0.78	0.58	0.61	0.16	0.16	0.04	D408
K4031	0.15	1.50	0.64	0.00	0.30	0.00	D405
K4031	0.15	1.15	0.09	0.58	0.04	0.27	D406
K4031	1.30	0.10	0.58	0.58	0.27	0.27	D406
K4031	1.40	1.15	0.58	0.09	0.27	0.04	D406
K4031	1.65	0.00	0.96		0.20	sol uc	K4032
K4031	1.65	0.90	0.00	0.39	0.00	0.18	D407
K4032	0.00	1.60	0.00	0.69	0.00	0.32	D405
K4032	0.00	1.35	0.00	0.58	0.00	0.27	D407
K4032	1.35	0.40	0.58	0.58	0.27	0.27	D407
K4032	1.60	0.15	0.69	0.69	0.32	0.32	D405
K4033	0.13	0.15	0.52	0.58	0.24	0.27	D407
K4033	0.13	0.50	0.52	0.73	0.24	0.34	D420
K4033	0.28	0.70	0.58	0.58	0.27	0.27	D407
K4033	0.63	1.10	0.73	0.73	0.34	0.34	D420

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4033	0.97	1.25	0.58	0.04	0.27	0.02	D407
K4033	0.97	1.25	0.58	0.04	0.27	0.02	D407
K4033	1.72	0.50	0.73	0.52	0.34	0.24	D420
K4034	0.00	0.78	0.00	0.61	0.00	0.16	D408
K4034	0.00	0.78	0.00	0.33	0.00	0.16	D421
K4034	0.78	0.78	0.61	0.00	0.16	0.00	D408
K4034	0.78	0.78	0.33	0.00	0.16	0.00	D421
K4034	1.55	0.00	2.35		0.52	sol uc	K4018
K4034	1.55	0.00	0.84		0.13	sag uc	K4035
K4034	1.55	0.95	0.00	0.41	0.00	0.19	D407
K4034	1.55	0.95	0.00	0.41	0.00	0.19	D420
K4035	0.15	0.15	0.52	0.58	0.24	0.27	D407
K4035	0.15	0.68	0.08	0.61	0.02	0.16	D408
K4035	0.30	1.35	0.58	0.00	0.27	0.00	D407
K4035	0.83	0.05	0.61	0.61	0.16	0.16	D408
K4035	0.87	0.78	0.61	0.00	0.16	0.00	D408
K4036	1.65	0.45	0.06	0.26	0.03	0.12	D422
K4036	1.65	0.75	0.02	0.34	0.01	0.16	D432
K4036	2.10	0.10	0.26	0.26	0.12	0.12	D422
K4036	2.20	1.70	0.00	0.73	0.00	0.34	D422
K4036	2.40	0.80	0.34	0.00	0.16	0.00	D432
K4036	3.20	0.00	0.69		0.12	sol uc	K4047
K4036	3.20	0.78	0.00	0.33	0.00	0.16	D423
K4036	3.90	1.70	0.73	0.00	0.34	0.00	D422
K4036	3.97	0.85	0.33	0.33	0.16	0.16	D423
K4036	4.83	0.78	0.33	0.00	0.16	0.00	D423
K4038	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4038	0.15	0.55	0.09	0.32	0.04	0.15	D457
K4038	0.70	1.20	0.32	0.32	0.15	0.15	D457
K4038	1.30	1.15	0.58	0.09	0.27	0.04	D410
K4038	1.90	0.55	0.32	0.09	0.15	0.04	D457
K4041	0.10	1.25	0.04	0.58	0.02	0.27	D411
K4041	0.10	2.50	0.24	0.24	0.11	0.11	D453
K4041	1.35	1.25	0.58	0.04	0.27	0.02	D411
K4042	0.00	1.25	0.19	0.73	0.09	0.34	D422
K4042	0.00	0.55	0.24	0.00	0.11	0.00	D458
K4042	0.55	0.70	0.00	0.30	0.00	0.14	D452
K4042	1.25	1.00	0.30	0.30	0.14	0.14	D452
K4042	1.25	1.60	0.73	0.04	0.34	0.02	D422
K4042	2.25	0.60	0.30	0.04	0.14	0.02	D452
K4044	0.10	0.85	0.45	0.09	0.21	0.04	D410
K4044	0.10	0.48	0.04	0.25	0.02	0.12	D461
K4044	0.58	0.38	0.25	0.09	0.12	0.04	D461
K4045	0.10	0.67	0.04	0.33	0.02	0.16	D423
K4045	0.10	0.48	0.04	0.25	0.02	0.12	D460
K4045	0.58	1.25	0.25	0.25	0.12	0.12	D460
K4045	0.78	0.85	0.33	0.33	0.16	0.16	D423
K4045	1.63	0.78	0.33	0.00	0.16	0.00	D423
K4045	1.83	0.58	0.25	0.00	0.12	0.00	D460
K4045	2.40	0.00	2.60		0.46	sag uc	K4052
K4045	2.40	0.00	0.49		0.07	sol uc	K4130
K4045	2.40	0.78	0.00	0.61	0.00	0.16	D412
K4045	2.40	0.58	0.00	0.25	0.00	0.12	D461
K4045	2.98	0.45	0.25	0.25	0.12	0.12	D461
K4045	3.18	0.05	0.61	0.61	0.16	0.16	D412
K4045	3.23	0.67	0.61	0.08	0.16	0.02	D412
K4045	3.42	0.48	0.25	0.04	0.12	0.02	D461
K4046	0.10	0.53	0.45	0.22	0.21	0.10	D433
K4046	0.10	0.48	0.04	0.25	0.02	0.12	D460
K4046	0.58	0.06	0.25	0.22	0.12	0.10	D460
K4047	0.00	0.78	0.00	0.33	0.00	0.16	D423
K4047	0.00	0.80	0.00	0.34	0.00	0.16	D432
K4047	0.78	0.68	0.33	0.04	0.16	0.02	D423
K4047	0.80	0.45	0.34	0.34	0.16	0.16	D432
K4047	1.25	0.20	0.52	0.52	0.24	0.24	D433
K4048	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4048	0.15	0.58	0.16	0.61	0.04	0.16	D412
K4048	0.72	0.68	0.61	0.08	0.16	0.02	D412
K4048	1.30	0.10	0.58	0.54	0.27	0.25	D410
K4049	0.15	1.15	0.09	0.58	0.04	0.27	D410
K4049	0.15	0.90	0.39	0.00	0.18	0.00	D411
K4049	1.05	0.00	0.96		0.20	sag uc	K4050
K4049	1.05	1.50	0.00	0.65	0.00	0.30	D409
K4049	1.30	0.10	0.58	0.58	0.27	0.27	D410
K4049	1.40	1.15	0.58	0.09	0.27	0.04	D410
K4050	0.88	0.15	0.69	0.69	0.32	0.32	D409
K4050	0.88	0.40	0.58	0.58	0.27	0.27	D411
K4050	1.02	1.60	0.69	0.00	0.32	0.00	D409
K4050	1.28	1.35	0.58	0.00	0.27	0.00	D411
K4051	0.65	1.25	0.04	0.58	0.02	0.27	D411
K4051	0.65	0.50	0.52	0.73	0.24	0.34	D422
K4051	1.15	1.10	0.73	0.73	0.34	0.34	D422
K4051	1.90	0.70	0.58	0.58	0.27	0.27	D411
K4051	2.25	0.50	0.73	0.52	0.34	0.24	D422

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4051	2.60	0.15	0.58	0.52	0.27	0.24	D411
K4051	2.60	0.15	0.58	0.52	0.27	0.24	D411
K4052	0.13	0.95	0.41	0.00	0.19	0.00	D411
K4052	0.13	0.95	0.41	0.00	0.19	0.00	D422
K4052	1.07	0.00	2.60		0.58	sag uc	K4036
K4052	1.07	0.00	0.84		0.13	sol uc	K4053
K4052	1.07	0.78	0.00	0.61	0.00	0.16	D412
K4052	1.07	0.78	0.00	0.33	0.00	0.16	D423
K4052	1.85	0.78	0.61	0.00	0.16	0.00	D412
K4052	1.85	0.78	0.33	0.00	0.16	0.00	D423
K4053	0.00	1.35	0.00	0.58	0.00	0.27	D411
K4053	0.00	0.78	0.00	0.61	0.00	0.16	D412
K4053	0.78	0.05	0.61	0.61	0.16	0.16	D412
K4053	0.82	0.67	0.61	0.08	0.16	0.02	D412
K4053	1.35	0.15	0.58	0.52	0.27	0.24	D411
K4054	0.25	0.96	0.12	0.53	0.05	0.25	D426
K4054	0.25	0.48	0.26	0.26	0.12	0.12	D428
K4054	0.73	0.60	0.26	0.00	0.12	0.00	D428
K4054	1.20	1.08	0.53	0.06	0.25	0.03	D426
K4054	1.33	0.00	2.64		0.49	sol uc	K4065
K4054	1.33	0.20	0.00	0.09	0.00	0.04	D424
K4054	1.53	0.75	0.09	0.09	0.04	0.04	D424
K4056	0.15	1.15	0.09	0.58	0.04	0.27	D414
K4056	0.15	0.55	0.09	0.32	0.04	0.15	D471
K4056	0.70	1.20	0.32	0.32	0.15	0.15	D471
K4056	1.30	1.15	0.58	0.09	0.27	0.04	D414
K4056	1.90	0.55	0.32	0.09	0.15	0.04	D471
K4059	0.10	1.25	0.04	0.58	0.02	0.27	D415
K4059	0.10	0.45	0.04	0.24	0.02	0.11	D469
K4059	0.55	1.60	0.24	0.24	0.11	0.11	D469
K4059	1.35	1.25	0.58	0.04	0.27	0.02	D415
K4059	2.15	0.45	0.24	0.04	0.11	0.02	D469
K4060	0.45	0.80	0.39	0.73	0.18	0.34	D424
K4060	0.45	0.60	0.04	0.30	0.02	0.14	D468
K4060	1.05	1.20	0.30	0.30	0.14	0.14	D468
K4060	1.25	1.60	0.73	0.04	0.34	0.02	D424
K4060	2.25	0.60	0.30	0.04	0.14	0.02	D468
K4062	0.15	0.85	0.09	0.45	0.04	0.21	D414
K4062	0.15	0.38	0.16	0.45	0.04	0.12	D467
K4062	0.53	0.48	0.45	0.08	0.12	0.02	D467
K4063	0.10	0.67	0.08	0.61	0.02	0.16	D425
K4063	0.10	0.48	0.08	0.45	0.02	0.12	D466
K4063	0.58	1.25	0.45	0.45	0.12	0.12	D466
K4063	0.78	0.85	0.61	0.61	0.16	0.16	D425
K4063	1.63	0.78	0.61	0.00	0.16	0.00	D425
K4063	1.83	0.58	0.45	0.00	0.12	0.00	D466
K4063	2.40	0.00	2.78		0.44	sol uc	K4070
K4063	2.40	0.00	0.60		0.07	sag uc	K4136
K4063	2.40	0.78	0.00	0.61	0.00	0.16	D416
K4063	2.40	0.58	0.00	0.45	0.00	0.12	D467
K4063	2.98	0.45	0.45	0.45	0.12	0.12	D467
K4063	3.18	0.05	0.61	0.61	0.16	0.16	D416
K4063	3.23	0.67	0.61	0.08	0.16	0.02	D416
K4063	3.42	0.48	0.45	0.08	0.12	0.02	D467
K4064	0.37	0.08	0.22	0.26	0.10	0.12	D428
K4064	0.37	0.06	0.41	0.45	0.10	0.12	D466
K4064	0.43	0.48	0.45	0.08	0.12	0.02	D466
K4064	0.45	0.45	0.26	0.26	0.12	0.12	D428
K4065	0.00	0.20	0.00	0.09	0.00	0.04	D424
K4065	0.00	0.60	0.00	0.26	0.00	0.12	D428
K4065	0.20	1.70	0.00	0.73	0.00	0.34	D424
K4065	0.60	0.60	0.26	0.00	0.12	0.00	D428
K4065	1.20	0.00	0.77		0.11	sag uc	K4072
K4065	1.20	0.78	0.00	0.61	0.00	0.16	D425
K4065	1.90	1.70	0.73	0.00	0.34	0.00	D424
K4065	1.97	0.85	0.61	0.61	0.16	0.16	D425
K4065	2.83	0.78	0.61	0.00	0.16	0.00	D425
K4066	0.10	0.10	0.54	0.58	0.25	0.27	D414
K4066	0.10	0.67	0.08	0.61	0.02	0.16	D416
K4066	0.20	1.15	0.58	0.09	0.27	0.04	D414
K4066	0.78	0.58	0.61	0.16	0.16	0.04	D416
K4067	0.15	1.15	0.09	0.58	0.04	0.27	D414
K4067	0.15	0.90	0.39	0.00	0.18	0.00	D415
K4067	1.05	0.00	0.96		0.20	sol uc	K4068
K4067	1.05	1.50	0.00	0.65	0.00	0.30	D413
K4067	1.30	0.10	0.58	0.58	0.27	0.27	D414
K4067	1.40	1.15	0.58	0.09	0.27	0.04	D414
K4068	0.00	1.60	0.00	0.69	0.00	0.32	D413
K4068	0.00	1.35	0.00	0.58	0.00	0.27	D415
K4068	1.35	0.40	0.58	0.58	0.27	0.27	D415
K4068	1.60	0.15	0.69	0.69	0.32	0.32	D413
K4069	0.13	0.15	0.52	0.58	0.24	0.27	D415
K4069	0.13	0.50	0.52	0.73	0.24	0.34	D424
K4069	0.27	0.70	0.58	0.58	0.27	0.27	D415

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4069	0.63	1.10	0.73	0.73	0.34	0.34	D424
K4069	0.63	1.10	0.73	0.73	0.34	0.34	D424
K4069	0.98	1.25	0.58	0.04	0.27	0.02	D415
K4069	1.72	0.50	0.73	0.52	0.34	0.24	D424
K4070	0.00	0.78	0.00	0.61	0.00	0.16	D416
K4070	0.00	0.78	0.00	0.61	0.00	0.16	D425
K4070	0.78	0.78	0.61	0.00	0.16	0.00	D416
K4070	0.78	0.78	0.61	0.00	0.16	0.00	D425
K4070	1.55	0.00	2.67		0.52	sag uc	K4065
K4070	1.55	0.00	0.84		0.13	sol uc	K4071
K4070	1.55	0.95	0.00	0.41	0.00	0.19	D415
K4070	1.55	0.95	0.00	0.41	0.00	0.19	D424
K4071	0.00	1.35	0.00	0.58	0.00	0.27	D415
K4071	0.00	0.78	0.00	0.61	0.00	0.16	D416
K4071	0.78	0.05	0.61	0.61	0.16	0.16	D416
K4071	0.82	0.67	0.61	0.08	0.16	0.02	D416
K4071	1.35	0.15	0.58	0.52	0.27	0.24	D415
K4072	0.10	0.67	0.08	0.61	0.02	0.16	D425
K4072	0.10	0.85	0.26	0.26	0.12	0.12	D428
K4072	0.78	0.78	0.61	0.00	0.16	0.00	D425
K4072	0.95	0.60	0.26	0.00	0.12	0.00	D428
K4073	0.13	0.35	0.11	0.26	0.05	0.12	D417
K4073	0.48	0.40	0.26	0.09	0.12	0.04	D417
K4074	0.13	0.35	0.11	0.26	0.05	0.12	D422
K4074	0.48	0.40	0.26	0.09	0.12	0.04	D422
K4075	0.00	1.70	0.00	0.73	0.00	0.34	D417
K4075	0.00	0.78	0.00	0.33	0.00	0.16	D419
K4075	0.78	0.85	0.33	0.33	0.16	0.16	D419
K4075	1.63	0.78	0.33	0.00	0.16	0.00	D419
K4075	1.70	1.70	0.73	0.00	0.34	0.00	D417
K4075	2.40	0.00	0.69		0.12	sol uc	K4076
K4075	2.40	0.80	0.00	0.34	0.00	0.16	D418
K4075	3.20	0.75	0.34	0.02	0.16	0.01	D418
K4075	3.40	0.09	0.26	0.26	0.12	0.12	D417
K4075	3.49	0.46	0.26	0.06	0.12	0.03	D417
K4076	0.00	0.80	0.00	0.34	0.00	0.16	D418
K4076	0.00	0.78	0.00	0.33	0.00	0.16	D419
K4076	0.78	0.68	0.33	0.04	0.16	0.02	D419
K4076	0.80	0.65	0.34	0.34	0.16	0.16	D418
K4077	0.24	0.58	0.09	0.34	0.04	0.16	D418
K4077	0.82	0.80	0.34	0.29	0.16	0.14	D418
K4077	1.62	0.25	0.15	0.04	0.07	0.02	D418
K4078	0.13	0.20	0.06	0.15	0.03	0.07	D418
K4078	0.13	1.10	0.06	0.54	0.03	0.25	D434
K4078	0.33	0.80	0.15	0.15	0.07	0.07	D418
K4078	1.13	0.25	0.15	0.04	0.07	0.02	D418
K4078	1.22	0.15	0.54	0.54	0.25	0.25	D434
K4079	0.10	0.57	0.04	0.29	0.02	0.14	D427
K4079	0.10	0.55	0.04	0.28	0.02	0.13	D430
K4079	0.65	0.05	0.28	0.28	0.13	0.13	D430
K4079	0.68	0.45	0.29	0.09	0.14	0.04	D427
K4079	0.70	0.43	0.28	0.09	0.13	0.04	D430
K4080	0.24	0.38	0.09	0.26	0.04	0.12	D429
K4080	0.63	0.60	0.26	0.24	0.12	0.11	D429
K4080	1.32	0.55	0.28	0.04	0.13	0.02	D430
K4082	0.13	0.55	0.06	0.30	0.03	0.14	D431
K4082	0.13	1.10	0.06	0.54	0.03	0.25	D434
K4082	0.68	3.62	0.30	0.16	0.14	0.08	D431
K4082	1.22	0.35	0.54	0.54	0.25	0.25	D434
K4082	1.58	1.85	0.54	0.54	0.25	0.25	D435
K4082	3.43	1.25	0.54	0.00	0.25	0.00	D435
K4082	4.30	0.38	0.16	0.00	0.08	0.00	D431
K4082	4.67	0.00	1.25		0.22	sag uc	K4085
K4082	4.67	0.00	0.27		0.03	sol uc	K4087
K4082	4.67	0.68	0.00	0.29	0.00	0.14	D427
K4082	4.67	0.63	0.00	0.27	0.00	0.13	D428
K4082	5.30	0.50	0.27	0.05	0.13	0.02	D428
K4082	5.35	0.45	0.29	0.09	0.14	0.04	D427
K4083	0.10	0.50	0.23	0.26	0.11	0.12	D428
K4083	0.60	0.38	0.26	0.09	0.12	0.04	D428
K4084	0.10	0.37	0.47	0.31	0.22	0.15	D433
K4084	0.47	0.51	0.31	0.09	0.15	0.04	D433
K4085	0.10	0.57	0.04	0.29	0.02	0.14	D427
K4085	0.68	1.15	0.29	0.29	0.14	0.14	D427
K4085	1.25	1.25	0.54	0.00	0.25	0.00	D435
K4085	1.82	0.68	0.29	0.00	0.14	0.00	D427
K4086	0.10	2.72	0.11	0.16	0.05	0.08	D431
K4086	2.82	0.27	0.16	0.04	0.08	0.02	D431
K4087	0.00	0.63	0.00	0.27	0.00	0.13	D428
K4087	0.00	0.38	0.00	0.16	0.00	0.08	D431
K4087	0.38	0.27	0.16	0.04	0.08	0.02	D431
K4087	0.63	0.02	0.27	0.27	0.13	0.13	D428
K4089	0.00	0.15	0.06	0.00	0.03	0.00	D420
K4089	2.15	0.77	0.53	0.53	0.25	0.25	D426

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4089	2.92	1.13	0.53	0.04	0.25	0.02	D426
K4089	2.92	1.13	0.53	0.04	0.25	0.02	D426
K4090	0.25	1.05	0.04	0.49	0.02	0.23	D434
K4091	0.10	1.05	0.49	0.04	0.23	0.02	D434
K4092	0.15	1.40	0.64	0.04	0.30	0.02	D401
K4092	0.15	0.30	0.52	0.52	0.24	0.24	D439
K4092	0.45	1.10	0.52	0.04	0.24	0.02	D439
K4093	0.00	0.75	0.00	0.32	0.00	0.15	D443
K4093	0.75	0.65	0.32	0.04	0.15	0.02	D443
K4094	0.00	1.40	0.00	0.60	0.00	0.28	D401
K4097	0.00	1.40	0.00	0.60	0.00	0.28	D401
K4097	0.00	0.75	0.00	0.32	0.00	0.15	D443
K4097	0.75	0.65	0.32	0.04	0.15	0.02	D443
K4098	0.00	0.70	0.00	0.30	0.00	0.14	D437
K4098	0.70	0.60	0.30	0.04	0.14	0.02	D437
K4099	0.00	0.60	0.34	0.34	0.28	0.28	D436
K4099	0.00	0.70	0.00	0.30	0.00	0.14	D437
K4099	0.60	0.70	0.34	0.04	0.28	0.04	D436
K4099	0.70	0.60	0.30	0.04	0.14	0.02	D437
K4100	0.00	0.70	0.00	0.30	0.00	0.14	D437
K4100	0.70	1.20	0.30	0.30	0.14	0.14	D437
K4100	1.90	0.70	0.30	0.00	0.14	0.00	D437
K4101	0.00	0.55	0.00	0.24	0.00	0.11	D438
K4101	0.55	1.60	0.24	0.24	0.11	0.11	D438
K4101	2.15	0.45	0.24	0.04	0.11	0.02	D438
K4102	0.00	0.55	0.00	0.24	0.00	0.11	D438
K4102	0.00	0.20	0.47	0.39	0.22	0.18	D439
K4102	0.20	0.80	0.39	0.04	0.18	0.02	D439
K4102	0.55	0.45	0.24	0.04	0.11	0.02	D438
K4103	0.00	0.75	0.00	0.32	0.00	0.15	D444
K4103	0.75	0.65	0.32	0.04	0.15	0.02	D444
K4104	0.00	1.40	0.00	0.60	0.00	0.28	D405
K4104	0.00	0.75	0.00	0.32	0.00	0.15	D444
K4104	0.75	0.65	0.32	0.04	0.15	0.02	D444
K4106	0.15	1.40	0.64	0.04	0.30	0.02	D405
K4106	0.15	0.30	0.52	0.52	0.24	0.24	D451
K4106	0.45	1.10	0.52	0.04	0.24	0.02	D451
K4107	0.87	0.45	0.04	0.24	0.02	0.11	D448
K4107	0.87	0.80	0.04	0.39	0.02	0.18	D451
K4107	1.32	0.55	0.24	0.00	0.11	0.00	D448
K4107	1.67	0.20	0.39	0.47	0.18	0.22	D451
K4108	0.00	0.55	0.00	0.24	0.00	0.11	D448
K4108	0.55	1.60	0.24	0.24	0.11	0.11	D448
K4108	2.15	0.45	0.24	0.04	0.11	0.02	D448
K4109	0.00	0.75	0.00	0.32	0.00	0.15	D444
K4109	0.75	1.20	0.32	0.32	0.15	0.15	D444
K4109	1.95	0.75	0.32	0.00	0.15	0.00	D444
K4110	0.00	1.60	0.00	0.69	0.00	0.32	D405
K4110	1.60	0.10	0.69	0.69	0.32	0.32	D405
K4111	0.15	1.40	0.60	0.00	0.28	0.00	D405
K4112	0.65	0.60	0.04	0.30	0.02	0.14	D449
K4112	1.25	0.70	0.30	0.00	0.14	0.00	D449
K4114	0.00	0.70	0.00	0.30	0.00	0.14	D449
K4114	0.00	1.00	0.00	0.43	0.00	0.20	D450
K4114	0.70	0.70	0.30	0.00	0.14	0.00	D449
K4114	1.00	0.40	0.43	0.43	0.20	0.20	D450
K4115	0.00	0.70	0.00	0.30	0.00	0.14	D449
K4115	0.70	1.00	0.30	0.30	0.14	0.14	D449
K4115	1.70	0.70	0.30	0.00	0.14	0.00	D449
K4116	0.00	0.70	0.00	0.30	0.00	0.14	D452
K4116	0.00	0.10	0.56	0.56	0.26	0.26	D458
K4116	0.10	1.30	0.56	0.00	0.26	0.00	D458
K4116	0.70	0.70	0.30	0.00	0.14	0.00	D452
K4117	0.00	0.70	0.00	0.30	0.00	0.14	D452
K4117	0.70	0.60	0.30	0.04	0.14	0.02	D452
K4118	0.00	0.70	0.00	0.30	0.00	0.14	D452
K4118	0.70	1.00	0.30	0.30	0.14	0.14	D452
K4118	1.70	0.70	0.30	0.00	0.14	0.00	D452
K4119	0.10	2.60	0.24	0.24	0.11	0.11	D453
K4120	0.00	0.20	0.47	0.39	0.22	0.18	D459
K4120	0.20	0.80	0.39	0.04	0.18	0.02	D459
K4121	0.10	1.40	0.04	0.65	0.02	0.30	D409
K4121	0.10	1.10	0.04	0.52	0.02	0.24	D459
K4121	1.20	0.30	0.52	0.52	0.24	0.24	D459
K4123	0.15	1.40	0.60	0.00	0.28	0.00	D409
K4123	0.15	0.65	0.04	0.32	0.02	0.15	D457
K4123	0.80	0.75	0.32	0.00	0.15	0.00	D457
K4124	0.15	0.65	0.04	0.32	0.02	0.15	D457
K4124	0.80	0.75	0.32	0.00	0.15	0.00	D457
K4125	0.00	1.40	0.00	0.60	0.00	0.28	D409
K4126	0.15	0.10	0.69	0.69	0.32	0.32	D409
K4126	0.25	1.60	0.69	0.00	0.32	0.00	D409
K4127	0.00	0.75	0.00	0.32	0.00	0.15	D457
K4127	0.75	1.20	0.32	0.32	0.15	0.15	D457

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K4127	1.95	0.75	0.32	0.00	0.15	0.00	D457
K4127	1.95	0.75	0.32	0.00	0.15	0.00	D457
K4129	0.25	0.31	0.12	0.25	0.05	0.12	D460
K4129	0.55	1.25	0.25	0.25	0.12	0.12	D460
K4129	1.80	0.58	0.25	0.00	0.12	0.00	D460
K4129	2.38	0.00	0.49		0.07	sag uc	K4130
K4129	2.38	0.58	0.00	0.25	0.00	0.12	D461
K4129	2.95	0.45	0.25	0.25	0.12	0.12	D461
K4129	3.40	0.48	0.25	0.04	0.12	0.02	D461
K4130	0.00	0.58	0.00	0.25	0.00	0.12	D460
K4130	0.00	0.58	0.00	0.25	0.00	0.12	D461
K4130	0.58	0.58	0.25	0.00	0.12	0.00	D460
K4130	0.58	0.58	0.25	0.00	0.12	0.00	D461
K4131	0.15	0.48	0.08	0.45	0.02	0.12	D462
K4131	0.63	0.45	0.45	0.45	0.12	0.12	D462
K4131	1.07	0.58	0.45	0.00	0.12	0.00	D462
K4131	1.65	0.00	0.60		0.07	sag uc	K4132
K4131	1.65	0.58	0.00	0.45	0.00	0.12	D463
K4131	2.22	1.25	0.45	0.45	0.12	0.12	D463
K4131	3.47	0.31	0.45	0.21	0.12	0.05	D463
K4132	0.00	0.58	0.00	0.45	0.00	0.12	D462
K4132	0.00	0.58	0.00	0.45	0.00	0.12	D463
K4132	0.58	0.58	0.45	0.00	0.12	0.00	D462
K4132	0.58	0.58	0.45	0.00	0.12	0.00	D463
K4133	0.15	0.48	0.08	0.45	0.02	0.12	D464
K4133	0.63	0.45	0.45	0.45	0.12	0.12	D464
K4133	1.07	0.58	0.45	0.00	0.12	0.00	D464
K4133	1.65	0.00	0.55		0.07	sol uc	K4134
K4133	1.65	0.58	0.00	0.25	0.00	0.12	D465
K4133	2.22	1.25	0.25	0.25	0.12	0.12	D465
K4133	3.47	0.31	0.25	0.12	0.12	0.05	D465
K4134	0.00	0.58	0.00	0.45	0.00	0.12	D464
K4134	0.00	0.58	0.00	0.25	0.00	0.12	D465
K4134	0.58	0.58	0.45	0.00	0.12	0.00	D464
K4134	0.58	0.58	0.25	0.00	0.12	0.00	D465
K4135	0.25	0.31	0.21	0.45	0.05	0.12	D466
K4135	0.55	1.25	0.45	0.45	0.12	0.12	D466
K4135	1.80	0.58	0.45	0.00	0.12	0.00	D466
K4135	2.38	0.00	0.60		0.07	sol uc	K4136
K4135	2.38	0.58	0.00	0.45	0.00	0.12	D467
K4135	2.95	0.45	0.45	0.45	0.12	0.12	D467
K4135	3.40	0.48	0.45	0.08	0.12	0.02	D467
K4136	0.00	0.58	0.00	0.45	0.00	0.12	D466
K4136	0.00	0.58	0.00	0.45	0.00	0.12	D467
K4136	0.58	0.58	0.45	0.00	0.12	0.00	D466
K4136	0.58	0.58	0.45	0.00	0.12	0.00	D467
K4137	0.15	0.65	0.04	0.32	0.02	0.15	D471
K4137	0.80	0.75	0.32	0.00	0.15	0.00	D471
K4138	0.15	1.40	0.60	0.00	0.28	0.00	D413
K4138	0.15	0.65	0.04	0.32	0.02	0.15	D471
K4138	0.80	0.75	0.32	0.00	0.15	0.00	D471
K4140	0.10	0.60	0.04	0.30	0.02	0.14	D468
K4140	0.10	1.00	0.04	0.47	0.04	0.39	D475
K4140	0.70	0.70	0.30	0.00	0.14	0.00	D468
K4140	1.10	0.30	0.47	0.47	0.39	0.39	D475
K4141	0.65	0.60	0.04	0.30	0.02	0.14	D468
K4141	1.25	0.70	0.30	0.00	0.14	0.00	D468
K4142	0.87	0.45	0.04	0.24	0.02	0.11	D469
K4142	0.87	0.80	0.04	0.39	0.04	0.31	D474
K4142	1.32	0.55	0.24	0.00	0.11	0.00	D469
K4142	1.67	0.20	0.39	0.47	0.31	0.38	D474
K4143	0.10	0.45	0.04	0.24	0.02	0.11	D469
K4143	0.55	1.60	0.24	0.24	0.11	0.11	D469
K4143	2.15	0.55	0.24	0.00	0.11	0.00	D469
K4144	0.00	0.70	0.00	0.30	0.00	0.14	D468
K4144	0.70	1.20	0.30	0.30	0.14	0.14	D468
K4144	1.90	0.70	0.30	0.00	0.14	0.00	D468
K4145	0.10	1.40	0.04	0.65	0.02	0.30	D413
K4145	0.10	1.10	0.04	0.52	0.04	0.42	D474
K4145	1.20	0.30	0.52	0.52	0.42	0.42	D474
K4147	0.00	0.75	0.00	0.32	0.00	0.15	D471
K4147	0.75	1.20	0.32	0.32	0.15	0.15	D471
K4147	1.95	0.75	0.32	0.00	0.15	0.00	D471
K4148	0.00	1.60	0.00	0.69	0.00	0.32	D413
K4148	1.60	0.10	0.69	0.69	0.32	0.32	D413
K4149	0.15	1.40	0.60	0.00	0.28	0.00	D413
K4150	0.15	1.40	0.60	0.00	0.28	0.00	D413
K5001	0.15	0.10	0.69	0.69	0.32	0.32	D501
K5001	0.25	1.60	0.69	0.00	0.32	0.00	D501
K5002	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5002	0.15	0.55	0.09	0.32	0.04	0.15	D543
K5002	0.70	1.20	0.32	0.32	0.15	0.15	D543
K5002	1.30	1.15	0.58	0.09	0.27	0.04	D502
K5002	1.90	0.55	0.32	0.09	0.15	0.04	D543

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5003	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5003	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5003	0.75	1.20	0.32	0.32	0.15	0.15	D543
K5003	1.95	0.75	0.32	0.00	0.15	0.00	D543
K5004	0.00	1.40	0.00	0.60	0.00	0.28	D501
K5005	0.10	1.25	0.04	0.58	0.02	0.27	D503
K5005	0.10	0.45	0.04	0.24	0.02	0.11	D538
K5005	0.55	1.60	0.24	0.24	0.11	0.11	D538
K5005	1.35	1.25	0.58	0.04	0.27	0.02	D503
K5005	2.15	0.45	0.24	0.04	0.11	0.02	D538
K5006	0.10	1.60	0.04	0.73	0.02	0.34	D517
K5006	0.10	0.60	0.04	0.30	0.02	0.14	D537
K5006	0.70	1.20	0.30	0.30	0.14	0.14	D537
K5006	1.70	0.80	0.73	0.39	0.34	0.18	D517
K5006	1.90	0.60	0.30	0.04	0.14	0.02	D537
K5007	0.00	1.40	0.00	0.60	0.00	0.28	D505
K5008	0.10	0.85	0.45	0.09	0.21	0.04	D502
K5008	0.10	0.48	0.08	0.45	0.02	0.12	D562
K5008	0.58	0.38	0.45	0.16	0.12	0.04	D562
K5009	0.10	0.68	0.08	0.61	0.02	0.16	D504
K5009	0.10	0.48	0.08	0.45	0.02	0.12	D562
K5009	0.58	0.45	0.45	0.45	0.12	0.12	D562
K5009	0.78	0.05	0.61	0.61	0.16	0.16	D504
K5009	0.82	0.78	0.61	0.00	0.16	0.00	D504
K5009	1.02	0.58	0.45	0.00	0.12	0.00	D562
K5009	1.60	0.00	2.60		0.46	sag uc	K5016
K5009	1.60	0.00	0.60		0.07	sol uc	K5132
K5009	1.60	0.78	0.00	0.33	0.00	0.16	D519
K5009	1.60	0.58	0.00	0.45	0.00	0.12	D563
K5009	2.17	1.25	0.45	0.45	0.12	0.12	D563
K5009	2.37	0.85	0.33	0.33	0.16	0.16	D519
K5009	3.22	0.68	0.33	0.04	0.16	0.02	D519
K5009	3.42	0.48	0.45	0.08	0.12	0.02	D563
K5010	0.10	0.25	0.34	0.34	0.16	0.16	D518
K5010	0.10	0.48	0.08	0.45	0.02	0.12	D563
K5010	0.35	0.28	0.34	0.22	0.16	0.10	D518
K5010	0.58	0.06	0.45	0.41	0.12	0.10	D563
K5011	0.25	0.48	0.26	0.26	0.12	0.12	D529
K5011	0.73	0.60	0.26	0.00	0.12	0.00	D529
K5011	1.33	0.00	2.43		0.49	sag uc	K5018
K5011	1.33	0.20	0.00	0.09	0.00	0.04	D520
K5011	1.53	0.70	0.09	0.09	0.04	0.04	D520
K5011	2.23	0.05	0.09	0.06	0.04	0.03	D520
K5012	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5012	0.15	0.58	0.16	0.61	0.04	0.16	D504
K5012	0.72	0.68	0.61	0.08	0.16	0.02	D504
K5012	1.30	0.10	0.58	0.54	0.27	0.25	D502
K5013	0.15	1.50	0.64	0.00	0.30	0.00	D501
K5013	0.15	1.15	0.09	0.58	0.04	0.27	D502
K5013	1.30	0.10	0.58	0.58	0.27	0.27	D502
K5013	1.40	1.15	0.58	0.09	0.27	0.04	D502
K5013	1.65	0.00	0.96		0.20	sag uc	K5014
K5013	1.65	0.90	0.00	0.39	0.00	0.18	D503
K5014	0.88	0.15	0.69	0.69	0.32	0.32	D501
K5014	0.88	0.40	0.58	0.58	0.27	0.27	D503
K5014	1.03	1.60	0.69	0.00	0.32	0.00	D501
K5014	1.28	1.35	0.58	0.00	0.27	0.00	D503
K5015	0.65	1.25	0.04	0.58	0.02	0.27	D503
K5015	0.65	0.50	0.52	0.73	0.24	0.34	D517
K5015	1.15	1.10	0.73	0.73	0.34	0.34	D517
K5015	1.90	0.70	0.58	0.58	0.27	0.27	D503
K5015	2.25	0.50	0.73	0.52	0.34	0.24	D517
K5015	2.60	0.15	0.58	0.52	0.27	0.24	D503
K5016	0.13	0.95	0.41	0.00	0.19	0.00	D503
K5016	0.13	0.95	0.41	0.00	0.19	0.00	D517
K5016	1.07	0.00	0.84		0.13	sag uc	K5017
K5016	1.07	0.00	2.60		0.58	sol uc	K5075
K5016	1.07	0.78	0.00	0.61	0.00	0.16	D504
K5016	1.07	0.78	0.00	0.33	0.00	0.16	D519
K5016	1.85	0.78	0.61	0.00	0.16	0.00	D504
K5016	1.85	0.78	0.33	0.00	0.16	0.00	D519
K5017	0.15	0.15	0.52	0.58	0.24	0.27	D503
K5017	0.15	0.68	0.08	0.61	0.02	0.16	D504
K5017	0.30	1.35	0.58	0.00	0.27	0.00	D503
K5017	0.83	0.05	0.61	0.61	0.16	0.16	D504
K5017	0.87	0.78	0.61	0.00	0.16	0.00	D504
K5018	0.00	1.70	0.00	0.73	0.00	0.34	D520
K5018	0.00	0.78	0.00	0.33	0.00	0.16	D521
K5018	0.78	0.85	0.33	0.33	0.16	0.16	D521
K5018	1.63	0.78	0.33	0.00	0.16	0.00	D521
K5018	1.70	1.70	0.73	0.00	0.34	0.00	D520
K5018	2.40	0.00	0.67		0.11	sag uc	K5029
K5018	2.40	0.60	0.00	0.26	0.00	0.12	D529
K5018	3.00	0.60	0.26	0.00	0.12	0.00	D529

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5018	3.40	0.20	0.09	0.00	0.04	0.00	D520
K5018	3.40	0.20	0.09	0.00	0.04	0.00	D520
K5019	0.15	1.40	0.60	0.00	0.28	0.00	D509
K5020	0.15	1.15	0.09	0.58	0.04	0.27	D506
K5020	0.15	0.55	0.09	0.32	0.04	0.15	D544
K5020	0.70	1.20	0.32	0.32	0.15	0.15	D544
K5020	1.30	1.15	0.58	0.09	0.27	0.04	D506
K5020	1.90	0.55	0.32	0.09	0.15	0.04	D544
K5021	0.59	0.46	0.09	0.29	0.04	0.14	D527
K5021	1.05	1.15	0.29	0.29	0.14	0.14	D527
K5021	1.62	0.77	0.53	0.53	0.25	0.25	D526
K5021	2.20	0.46	0.29	0.09	0.14	0.04	D527
K5021	2.40	0.26	0.53	0.42	0.25	0.19	D526
K5023	0.10	1.25	0.04	0.58	0.02	0.27	D507
K5023	0.10	0.45	0.04	0.24	0.02	0.11	D548
K5023	0.55	1.60	0.24	0.24	0.11	0.11	D548
K5023	1.35	1.25	0.58	0.04	0.27	0.02	D507
K5023	2.15	0.45	0.24	0.04	0.11	0.02	D548
K5024	0.10	1.60	0.04	0.73	0.02	0.34	D520
K5024	0.10	0.60	0.04	0.30	0.02	0.14	D549
K5024	0.70	1.00	0.30	0.30	0.14	0.14	D549
K5024	1.70	0.80	0.73	0.39	0.34	0.18	D520
K5024	1.70	0.70	0.30	0.00	0.14	0.00	D549
K5024	2.40	0.10	0.00	0.04	0.00	0.02	D550
K5026	0.15	0.85	0.09	0.45	0.04	0.21	D506
K5026	0.15	0.38	0.16	0.45	0.04	0.12	D564
K5026	0.53	0.48	0.45	0.08	0.12	0.02	D564
K5027	0.10	0.68	0.08	0.61	0.02	0.16	D508
K5027	0.10	0.48	0.08	0.45	0.02	0.12	D564
K5027	0.58	0.45	0.45	0.45	0.12	0.12	D564
K5027	0.78	0.05	0.61	0.61	0.16	0.16	D508
K5027	0.82	0.78	0.61	0.00	0.16	0.00	D508
K5027	1.02	0.58	0.45	0.00	0.12	0.00	D564
K5027	1.60	0.00	2.51		0.44	sol uc	K5034
K5027	1.60	0.00	0.54		0.07	sag uc	K5134
K5027	1.60	0.78	0.00	0.33	0.00	0.16	D521
K5027	1.60	0.58	0.00	0.25	0.00	0.12	D565
K5027	2.17	1.25	0.25	0.25	0.12	0.12	D565
K5027	2.37	0.85	0.33	0.33	0.16	0.16	D521
K5027	3.22	0.68	0.33	0.04	0.16	0.02	D521
K5027	3.42	0.48	0.25	0.04	0.12	0.02	D565
K5028	0.37	0.08	0.22	0.26	0.10	0.12	D529
K5028	0.37	0.06	0.22	0.25	0.10	0.12	D565
K5028	0.43	0.48	0.25	0.04	0.12	0.02	D565
K5028	0.45	0.45	0.26	0.26	0.12	0.12	D529
K5029	0.10	0.67	0.04	0.33	0.02	0.16	D521
K5029	0.10	0.85	0.26	0.26	0.12	0.12	D529
K5029	0.78	0.78	0.33	0.00	0.16	0.00	D521
K5029	0.95	0.60	0.26	0.00	0.12	0.00	D529
K5030	0.10	0.10	0.54	0.58	0.25	0.27	D506
K5030	0.10	0.67	0.08	0.61	0.02	0.16	D508
K5030	0.20	1.15	0.58	0.09	0.27	0.04	D506
K5030	0.78	0.58	0.61	0.16	0.16	0.04	D508
K5031	0.15	1.50	0.64	0.00	0.30	0.00	D505
K5031	0.15	1.15	0.09	0.58	0.04	0.27	D506
K5031	1.30	0.10	0.58	0.58	0.27	0.27	D506
K5031	1.40	1.15	0.58	0.09	0.27	0.04	D506
K5031	1.65	0.00	0.96		0.20	sol uc	K5032
K5031	1.65	0.90	0.00	0.39	0.00	0.18	D507
K5032	0.00	1.60	0.00	0.69	0.00	0.32	D505
K5032	0.00	1.35	0.00	0.58	0.00	0.27	D507
K5032	1.35	0.40	0.58	0.58	0.27	0.27	D507
K5032	1.60	0.15	0.69	0.69	0.32	0.32	D505
K5033	0.13	0.15	0.52	0.58	0.24	0.27	D507
K5033	0.13	0.50	0.52	0.73	0.24	0.34	D520
K5033	0.28	0.70	0.58	0.58	0.27	0.27	D507
K5033	0.63	1.10	0.73	0.73	0.34	0.34	D520
K5033	0.97	1.25	0.58	0.04	0.27	0.02	D507
K5033	1.72	0.50	0.73	0.52	0.34	0.24	D520
K5034	0.00	0.78	0.00	0.61	0.00	0.16	D508
K5034	0.00	0.78	0.00	0.33	0.00	0.16	D521
K5034	0.78	0.78	0.61	0.00	0.16	0.00	D508
K5034	0.78	0.78	0.33	0.00	0.16	0.00	D521
K5034	1.55	0.00	2.35		0.52	sol uc	K5018
K5034	1.55	0.00	0.84		0.13	sag uc	K5035
K5034	1.55	0.95	0.00	0.41	0.00	0.19	D507
K5034	1.55	0.95	0.00	0.41	0.00	0.19	D520
K5035	0.15	0.15	0.52	0.58	0.24	0.27	D507
K5035	0.15	0.68	0.08	0.61	0.02	0.16	D508
K5035	0.30	1.35	0.58	0.00	0.27	0.00	D507
K5035	0.83	0.05	0.61	0.61	0.16	0.16	D508
K5035	0.87	0.78	0.61	0.00	0.16	0.00	D508
K5036	1.65	0.45	0.06	0.26	0.03	0.12	D522
K5036	1.65	0.75	0.02	0.34	0.01	0.16	D532

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5036	2.10	0.10	0.26	0.26	0.12	0.12	D522
K5036	2.10	0.10	0.26	0.26	0.12	0.12	D522
K5036	2.20	1.70	0.00	0.73	0.00	0.34	D522
K5036	2.40	0.80	0.34	0.00	0.16	0.00	D532
K5036	3.20	0.00	0.69		0.12	sol uc	K5047
K5036	3.20	0.78	0.00	0.33	0.00	0.16	D523
K5036	3.90	1.70	0.73	0.00	0.34	0.00	D522
K5036	3.97	0.85	0.33	0.33	0.16	0.16	D523
K5036	4.83	0.78	0.33	0.00	0.16	0.00	D523
K5038	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5038	0.15	0.55	0.09	0.32	0.04	0.15	D557
K5038	0.70	1.20	0.32	0.32	0.15	0.15	D557
K5038	1.30	1.15	0.58	0.09	0.27	0.04	D510
K5038	1.90	0.55	0.32	0.09	0.15	0.04	D557
K5041	0.10	1.25	0.04	0.58	0.02	0.27	D511
K5041	0.10	2.50	0.24	0.24	0.11	0.11	D553
K5041	1.35	1.25	0.58	0.04	0.27	0.02	D511
K5042	0.00	1.25	0.19	0.73	0.09	0.34	D522
K5042	0.00	0.55	0.24	0.00	0.11	0.00	D558
K5042	0.55	0.70	0.00	0.30	0.00	0.14	D552
K5042	1.25	1.00	0.30	0.30	0.14	0.14	D552
K5042	1.25	1.60	0.73	0.04	0.34	0.02	D522
K5042	2.25	0.60	0.30	0.04	0.14	0.02	D552
K5044	0.10	0.85	0.45	0.09	0.21	0.04	D510
K5044	0.10	0.48	0.04	0.25	0.02	0.12	D561
K5044	0.58	0.38	0.25	0.09	0.12	0.04	D561
K5045	0.10	0.67	0.04	0.33	0.02	0.16	D523
K5045	0.10	0.48	0.04	0.25	0.02	0.12	D560
K5045	0.58	1.25	0.25	0.25	0.12	0.12	D560
K5045	0.78	0.85	0.33	0.33	0.16	0.16	D523
K5045	1.63	0.78	0.33	0.00	0.16	0.00	D523
K5045	1.83	0.58	0.25	0.00	0.12	0.00	D560
K5045	2.40	0.00	2.60		0.46	sag uc	K5052
K5045	2.40	0.00	0.49		0.07	sol uc	K5130
K5045	2.40	0.78	0.00	0.61	0.00	0.16	D512
K5045	2.40	0.58	0.00	0.25	0.00	0.12	D561
K5045	2.98	0.45	0.25	0.25	0.12	0.12	D561
K5045	3.18	0.05	0.61	0.61	0.16	0.16	D512
K5045	3.23	0.67	0.61	0.08	0.16	0.02	D512
K5045	3.42	0.48	0.25	0.04	0.12	0.02	D561
K5046	0.10	0.53	0.45	0.22	0.21	0.10	D533
K5046	0.10	0.48	0.04	0.25	0.02	0.12	D560
K5046	0.58	0.06	0.25	0.22	0.12	0.10	D560
K5047	0.00	0.78	0.00	0.33	0.00	0.16	D523
K5047	0.00	0.80	0.00	0.34	0.00	0.16	D532
K5047	0.78	0.68	0.33	0.04	0.16	0.02	D523
K5047	0.80	0.45	0.34	0.34	0.16	0.16	D532
K5047	1.25	0.20	0.52	0.52	0.24	0.24	D533
K5048	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5048	0.15	0.58	0.16	0.61	0.04	0.16	D512
K5048	0.72	0.68	0.61	0.08	0.16	0.02	D512
K5048	1.30	0.10	0.58	0.54	0.27	0.25	D510
K5049	0.15	1.15	0.09	0.58	0.04	0.27	D510
K5049	0.15	0.90	0.39	0.00	0.18	0.00	D511
K5049	1.05	0.00	0.96		0.20	sag uc	K5050
K5049	1.05	1.50	0.00	0.65	0.00	0.30	D509
K5049	1.30	0.10	0.58	0.58	0.27	0.27	D510
K5049	1.40	1.15	0.58	0.09	0.27	0.04	D510
K5050	0.88	0.15	0.69	0.69	0.32	0.32	D509
K5050	0.88	0.40	0.58	0.58	0.27	0.27	D511
K5050	1.02	1.60	0.69	0.00	0.32	0.00	D509
K5050	1.28	1.35	0.58	0.00	0.27	0.00	D511
K5051	0.65	1.25	0.04	0.58	0.02	0.27	D511
K5051	0.65	0.50	0.52	0.73	0.24	0.34	D522
K5051	1.15	1.10	0.73	0.73	0.34	0.34	D522
K5051	1.90	0.70	0.58	0.58	0.27	0.27	D511
K5051	2.25	0.50	0.73	0.52	0.34	0.24	D522
K5051	2.60	0.15	0.58	0.52	0.27	0.24	D511
K5052	0.13	0.95	0.41	0.00	0.19	0.00	D511
K5052	0.13	0.95	0.41	0.00	0.19	0.00	D522
K5052	1.07	0.00	2.60		0.58	sag uc	K5036
K5052	1.07	0.00	0.84		0.13	sol uc	K5053
K5052	1.07	0.78	0.00	0.61	0.00	0.16	D512
K5052	1.07	0.78	0.00	0.33	0.00	0.16	D523
K5052	1.85	0.78	0.61	0.00	0.16	0.00	D512
K5052	1.85	0.78	0.33	0.00	0.16	0.00	D523
K5053	0.00	1.35	0.00	0.58	0.00	0.27	D511
K5053	0.00	0.78	0.00	0.61	0.00	0.16	D512
K5053	0.78	0.05	0.61	0.61	0.16	0.16	D512
K5053	0.82	0.67	0.61	0.08	0.16	0.02	D512
K5053	1.35	0.15	0.58	0.52	0.27	0.24	D511
K5054	0.25	0.96	0.12	0.53	0.05	0.25	D526
K5054	0.25	0.48	0.26	0.26	0.12	0.12	D528
K5054	0.73	0.60	0.26	0.00	0.12	0.00	D528

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5054	1.20	1.08	0.53	0.06	0.25	0.03	D526
K5054	1.20	1.08	0.53	0.06	0.25	0.03	D526
K5054	1.33	0.00	2.64		0.49	sol uc	K5065
K5054	1.33	0.20	0.00	0.09	0.00	0.04	D524
K5054	1.53	0.75	0.09	0.09	0.04	0.04	D524
K5056	0.15	1.15	0.09	0.58	0.04	0.27	D514
K5056	0.15	0.55	0.09	0.32	0.04	0.15	D571
K5056	0.70	1.20	0.32	0.32	0.15	0.15	D571
K5056	1.30	1.15	0.58	0.09	0.27	0.04	D514
K5056	1.90	0.55	0.32	0.09	0.15	0.04	D571
K5059	0.10	1.25	0.04	0.58	0.02	0.27	D515
K5059	0.10	0.45	0.04	0.24	0.02	0.11	D569
K5059	0.55	1.60	0.24	0.24	0.11	0.11	D569
K5059	1.35	1.25	0.58	0.04	0.27	0.02	D515
K5059	2.15	0.45	0.24	0.04	0.11	0.02	D569
K5060	0.45	0.80	0.39	0.73	0.18	0.34	D524
K5060	0.45	0.60	0.04	0.30	0.02	0.14	D568
K5060	1.05	1.20	0.30	0.30	0.14	0.14	D568
K5060	1.25	1.60	0.73	0.04	0.34	0.02	D524
K5060	2.25	0.60	0.30	0.04	0.14	0.02	D568
K5062	0.15	0.85	0.09	0.45	0.04	0.21	D514
K5062	0.15	0.38	0.16	0.45	0.04	0.12	D567
K5062	0.53	0.48	0.45	0.08	0.12	0.02	D567
K5063	0.10	0.67	0.08	0.61	0.02	0.16	D525
K5063	0.10	0.48	0.08	0.45	0.02	0.12	D566
K5063	0.58	1.25	0.45	0.45	0.12	0.12	D566
K5063	0.78	0.85	0.61	0.61	0.16	0.16	D525
K5063	1.63	0.78	0.61	0.00	0.16	0.00	D525
K5063	1.83	0.58	0.45	0.00	0.12	0.00	D566
K5063	2.40	0.00	2.78		0.44	sol uc	K5070
K5063	2.40	0.00	0.60		0.07	sag uc	K5136
K5063	2.40	0.78	0.00	0.61	0.00	0.16	D516
K5063	2.40	0.58	0.00	0.45	0.00	0.12	D567
K5063	2.98	0.45	0.45	0.45	0.12	0.12	D567
K5063	3.18	0.05	0.61	0.61	0.16	0.16	D516
K5063	3.23	0.67	0.61	0.08	0.16	0.02	D516
K5063	3.42	0.48	0.45	0.08	0.12	0.02	D567
K5064	0.37	0.08	0.22	0.26	0.10	0.12	D528
K5064	0.37	0.06	0.41	0.45	0.10	0.12	D566
K5064	0.43	0.48	0.45	0.08	0.12	0.02	D566
K5064	0.45	0.45	0.26	0.26	0.12	0.12	D528
K5065	0.00	0.20	0.00	0.09	0.00	0.04	D524
K5065	0.00	0.60	0.00	0.26	0.00	0.12	D528
K5065	0.20	1.70	0.00	0.73	0.00	0.34	D524
K5065	0.60	0.60	0.26	0.00	0.12	0.00	D528
K5065	1.20	0.00	0.77		0.11	sag uc	K5072
K5065	1.20	0.78	0.00	0.61	0.00	0.16	D525
K5065	1.90	1.70	0.73	0.00	0.34	0.00	D524
K5065	1.97	0.85	0.61	0.61	0.16	0.16	D525
K5065	2.83	0.78	0.61	0.00	0.16	0.00	D525
K5066	0.10	0.10	0.54	0.58	0.25	0.27	D514
K5066	0.10	0.67	0.08	0.61	0.02	0.16	D516
K5066	0.20	1.15	0.58	0.09	0.27	0.04	D514
K5066	0.78	0.58	0.61	0.16	0.16	0.04	D516
K5067	0.15	1.15	0.09	0.58	0.04	0.27	D514
K5067	0.15	0.90	0.39	0.00	0.18	0.00	D515
K5067	1.05	0.00	0.96		0.20	sol uc	K5068
K5067	1.05	1.50	0.00	0.65	0.00	0.30	D513
K5067	1.30	0.10	0.58	0.58	0.27	0.27	D514
K5067	1.40	1.15	0.58	0.09	0.27	0.04	D514
K5068	0.00	1.60	0.00	0.69	0.00	0.32	D513
K5068	0.00	1.35	0.00	0.58	0.00	0.27	D515
K5068	1.35	0.40	0.58	0.58	0.27	0.27	D515
K5068	1.60	0.15	0.69	0.69	0.32	0.32	D513
K5069	0.13	0.15	0.52	0.58	0.24	0.27	D515
K5069	0.13	0.50	0.52	0.73	0.24	0.34	D524
K5069	0.27	0.70	0.58	0.58	0.27	0.27	D515
K5069	0.63	1.10	0.73	0.73	0.34	0.34	D524
K5069	0.98	1.25	0.58	0.04	0.27	0.02	D515
K5069	1.72	0.50	0.73	0.52	0.34	0.24	D524
K5070	0.00	0.78	0.00	0.61	0.00	0.16	D516
K5070	0.00	0.78	0.00	0.61	0.00	0.16	D525
K5070	0.78	0.78	0.61	0.00	0.16	0.00	D516
K5070	0.78	0.78	0.61	0.00	0.16	0.00	D525
K5070	1.55	0.00	2.67		0.52	sag uc	K5065
K5070	1.55	0.00	0.84		0.13	sol uc	K5071
K5070	1.55	0.95	0.00	0.41	0.00	0.19	D515
K5070	1.55	0.95	0.00	0.41	0.00	0.19	D524
K5071	0.00	1.35	0.00	0.58	0.00	0.27	D515
K5071	0.00	0.78	0.00	0.61	0.00	0.16	D516
K5071	0.78	0.05	0.61	0.61	0.16	0.16	D516
K5071	0.82	0.67	0.61	0.08	0.16	0.02	D516
K5071	1.35	0.15	0.58	0.52	0.27	0.24	D515
K5072	0.10	0.67	0.08	0.61	0.02	0.16	D525

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5072	0.10	0.85	0.26	0.26	0.12	0.12	D528
K5072	0.10	0.85	0.26	0.26	0.12	0.12	D528
K5072	0.78	0.78	0.61	0.00	0.16	0.00	D525
K5072	0.95	0.60	0.26	0.00	0.12	0.00	D528
K5073	0.13	0.35	0.11	0.26	0.05	0.12	D517
K5073	0.48	0.40	0.26	0.09	0.12	0.04	D517
K5074	0.13	0.35	0.11	0.26	0.05	0.12	D522
K5074	0.48	0.40	0.26	0.09	0.12	0.04	D522
K5075	0.00	1.70	0.00	0.73	0.00	0.34	D517
K5075	0.00	0.78	0.00	0.33	0.00	0.16	D519
K5075	0.78	0.85	0.33	0.33	0.16	0.16	D519
K5075	1.63	0.78	0.33	0.00	0.16	0.00	D519
K5075	1.70	1.70	0.73	0.00	0.34	0.00	D517
K5075	2.40	0.00	0.69		0.12	sol uc	K5076
K5075	2.40	0.80	0.00	0.34	0.00	0.16	D518
K5075	3.20	0.75	0.34	0.02	0.16	0.01	D518
K5075	3.40	0.09	0.26	0.26	0.12	0.12	D517
K5075	3.49	0.46	0.26	0.06	0.12	0.03	D517
K5076	0.00	0.80	0.00	0.34	0.00	0.16	D518
K5076	0.00	0.78	0.00	0.33	0.00	0.16	D519
K5076	0.78	0.68	0.33	0.04	0.16	0.02	D519
K5076	0.80	0.65	0.34	0.34	0.16	0.16	D518
K5077	0.24	0.58	0.09	0.34	0.04	0.16	D518
K5077	0.82	0.80	0.34	0.29	0.16	0.14	D518
K5077	1.62	0.25	0.15	0.04	0.07	0.02	D518
K5078	0.13	0.20	0.06	0.15	0.03	0.07	D518
K5078	0.13	1.10	0.06	0.54	0.03	0.25	D534
K5078	0.33	0.80	0.15	0.15	0.07	0.07	D518
K5078	1.13	0.25	0.15	0.04	0.07	0.02	D518
K5078	1.22	0.15	0.54	0.54	0.25	0.25	D534
K5079	0.10	0.57	0.04	0.29	0.02	0.14	D527
K5079	0.10	0.55	0.04	0.28	0.02	0.13	D530
K5079	0.65	0.05	0.28	0.28	0.13	0.13	D530
K5079	0.68	0.45	0.29	0.09	0.14	0.04	D527
K5079	0.70	0.43	0.28	0.09	0.13	0.04	D530
K5080	0.24	0.38	0.09	0.26	0.04	0.12	D529
K5080	0.63	0.60	0.26	0.24	0.12	0.11	D529
K5080	1.32	0.55	0.28	0.04	0.13	0.02	D530
K5082	0.13	0.55	0.06	0.30	0.03	0.14	D531
K5082	0.13	1.10	0.06	0.54	0.03	0.25	D534
K5082	0.68	3.62	0.30	0.16	0.14	0.08	D531
K5082	1.22	0.35	0.54	0.54	0.25	0.25	D534
K5082	1.58	1.85	0.54	0.54	0.25	0.25	D535
K5082	3.43	1.25	0.54	0.00	0.25	0.00	D535
K5082	4.30	0.38	0.16	0.00	0.08	0.00	D531
K5082	4.67	0.00	1.25		0.22	sag uc	K5085
K5082	4.67	0.00	0.27		0.03	sol uc	K5087
K5082	4.67	0.68	0.00	0.29	0.00	0.14	D527
K5082	4.67	0.63	0.00	0.27	0.00	0.13	D528
K5082	5.30	0.50	0.27	0.05	0.13	0.02	D528
K5082	5.35	0.45	0.29	0.09	0.14	0.04	D527
K5083	0.10	0.50	0.23	0.26	0.11	0.12	D528
K5083	0.60	0.38	0.26	0.09	0.12	0.04	D528
K5084	0.10	0.37	0.47	0.31	0.22	0.15	D533
K5084	0.47	0.51	0.31	0.09	0.15	0.04	D533
K5085	0.10	0.57	0.04	0.29	0.02	0.14	D527
K5085	0.68	1.15	0.29	0.29	0.14	0.14	D527
K5085	1.25	1.25	0.54	0.00	0.25	0.00	D535
K5085	1.82	0.68	0.29	0.00	0.14	0.00	D527
K5086	0.10	2.72	0.11	0.16	0.05	0.08	D531
K5086	2.82	0.27	0.16	0.04	0.08	0.02	D531
K5087	0.00	0.63	0.00	0.27	0.00	0.13	D528
K5087	0.00	0.38	0.00	0.16	0.00	0.08	D531
K5087	0.38	0.27	0.16	0.04	0.08	0.02	D531
K5087	0.63	0.02	0.27	0.27	0.13	0.13	D528
K5089	0.00	0.15	0.06	0.00	0.03	0.00	D520
K5089	2.15	0.77	0.53	0.53	0.25	0.25	D526
K5089	2.92	1.13	0.53	0.04	0.25	0.02	D526
K5090	0.25	1.05	0.04	0.49	0.02	0.23	D534
K5091	0.10	1.05	0.49	0.04	0.23	0.02	D534
K5092	0.15	1.40	0.64	0.04	0.30	0.02	D501
K5092	0.15	0.30	0.52	0.52	0.24	0.24	D539
K5092	0.45	1.10	0.52	0.04	0.24	0.02	D539
K5093	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5093	0.75	0.65	0.32	0.04	0.15	0.02	D543
K5094	0.00	1.40	0.00	0.60	0.00	0.28	D501
K5097	0.00	1.40	0.00	0.60	0.00	0.28	D501
K5097	0.00	0.75	0.00	0.32	0.00	0.15	D543
K5097	0.75	0.65	0.32	0.04	0.15	0.02	D543
K5098	0.00	0.70	0.00	0.30	0.00	0.14	D537
K5098	0.70	0.60	0.30	0.04	0.14	0.02	D537
K5099	0.00	0.60	0.34	0.34	0.28	0.28	D536
K5099	0.00	0.70	0.00	0.30	0.00	0.14	D537
K5099	0.60	0.70	0.34	0.04	0.28	0.04	D536

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5099	0.70	0.60	0.30	0.04	0.14	0.02	D537
K5099	0.70	0.60	0.30	0.04	0.14	0.02	D537
K5100	0.00	0.70	0.00	0.30	0.00	0.14	D537
K5100	0.70	1.20	0.30	0.30	0.14	0.14	D537
K5100	1.90	0.70	0.30	0.00	0.14	0.00	D537
K5101	0.00	0.55	0.00	0.24	0.00	0.11	D538
K5101	0.55	1.60	0.24	0.24	0.11	0.11	D538
K5101	2.15	0.45	0.24	0.04	0.11	0.02	D538
K5102	0.00	0.55	0.00	0.24	0.00	0.11	D538
K5102	0.00	0.20	0.47	0.39	0.22	0.18	D539
K5102	0.20	0.80	0.39	0.04	0.18	0.02	D539
K5102	0.55	0.45	0.24	0.04	0.11	0.02	D538
K5103	0.00	0.75	0.00	0.32	0.00	0.15	D544
K5103	0.75	0.65	0.32	0.04	0.15	0.02	D544
K5104	0.00	1.40	0.00	0.60	0.00	0.28	D505
K5104	0.00	0.75	0.00	0.32	0.00	0.15	D544
K5104	0.75	0.65	0.32	0.04	0.15	0.02	D544
K5106	0.15	1.40	0.64	0.04	0.30	0.02	D505
K5106	0.15	0.30	0.52	0.52	0.24	0.24	D551
K5106	0.45	1.10	0.52	0.04	0.24	0.02	D551
K5107	0.87	0.45	0.04	0.24	0.02	0.11	D548
K5107	0.87	0.80	0.04	0.39	0.02	0.18	D551
K5107	1.32	0.55	0.24	0.00	0.11	0.00	D548
K5107	1.67	0.20	0.39	0.47	0.18	0.22	D551
K5108	0.00	0.55	0.00	0.24	0.00	0.11	D548
K5108	0.55	1.60	0.24	0.24	0.11	0.11	D548
K5108	2.15	0.45	0.24	0.04	0.11	0.02	D548
K5109	0.00	0.75	0.00	0.32	0.00	0.15	D544
K5109	0.75	1.20	0.32	0.32	0.15	0.15	D544
K5109	1.95	0.75	0.32	0.00	0.15	0.00	D544
K5110	0.00	1.60	0.00	0.69	0.00	0.32	D505
K5110	1.60	0.10	0.69	0.69	0.32	0.32	D505
K5111	0.15	1.40	0.60	0.00	0.28	0.00	D505
K5112	0.65	0.60	0.04	0.30	0.02	0.14	D549
K5112	1.25	0.70	0.30	0.00	0.14	0.00	D549
K5114	0.00	0.70	0.00	0.30	0.00	0.14	D549
K5114	0.00	1.00	0.00	0.43	0.00	0.20	D550
K5114	0.70	0.70	0.30	0.00	0.14	0.00	D549
K5114	1.00	0.40	0.43	0.43	0.20	0.20	D550
K5115	0.00	0.70	0.00	0.30	0.00	0.14	D549
K5115	0.70	1.00	0.30	0.30	0.14	0.14	D549
K5115	1.70	0.70	0.30	0.00	0.14	0.00	D549
K5116	0.00	0.70	0.00	0.30	0.00	0.14	D552
K5116	0.00	0.10	0.56	0.56	0.26	0.26	D558
K5116	0.10	1.30	0.56	0.00	0.26	0.00	D558
K5116	0.70	0.70	0.30	0.00	0.14	0.00	D552
K5117	0.00	0.70	0.00	0.30	0.00	0.14	D552
K5117	0.70	0.60	0.30	0.04	0.14	0.02	D552
K5118	0.00	0.70	0.00	0.30	0.00	0.14	D552
K5118	0.70	1.00	0.30	0.30	0.14	0.14	D552
K5118	1.70	0.70	0.30	0.00	0.14	0.00	D552
K5119	0.10	2.60	0.24	0.24	0.11	0.11	D553
K5120	0.00	0.20	0.47	0.39	0.22	0.18	D559
K5120	0.20	0.80	0.39	0.04	0.18	0.02	D559
K5121	0.10	1.40	0.04	0.65	0.02	0.30	D509
K5121	0.10	1.10	0.04	0.52	0.02	0.24	D559
K5121	1.20	0.30	0.52	0.52	0.24	0.24	D559
K5123	0.15	1.40	0.60	0.00	0.28	0.00	D509
K5123	0.15	0.65	0.04	0.32	0.02	0.15	D557
K5123	0.80	0.75	0.32	0.00	0.15	0.00	D557
K5124	0.15	0.65	0.04	0.32	0.02	0.15	D557
K5124	0.80	0.75	0.32	0.00	0.15	0.00	D557
K5125	0.00	1.40	0.00	0.60	0.00	0.28	D509
K5126	0.15	0.10	0.69	0.69	0.32	0.32	D509
K5126	0.25	1.60	0.69	0.00	0.32	0.00	D509
K5127	0.00	0.75	0.00	0.32	0.00	0.15	D557
K5127	0.75	1.20	0.32	0.32	0.15	0.15	D557
K5127	1.95	0.75	0.32	0.00	0.15	0.00	D557
K5129	0.25	0.31	0.12	0.25	0.05	0.12	D560
K5129	0.55	1.25	0.25	0.25	0.12	0.12	D560
K5129	1.80	0.58	0.25	0.00	0.12	0.00	D560
K5129	2.38	0.00	0.49		0.07	sag uc	K5130
K5129	2.38	0.58	0.00	0.25	0.00	0.12	D561
K5129	2.95	0.45	0.25	0.25	0.12	0.12	D561
K5129	3.40	0.48	0.25	0.04	0.12	0.02	D561
K5130	0.00	0.58	0.00	0.25	0.00	0.12	D560
K5130	0.00	0.58	0.00	0.25	0.00	0.12	D561
K5130	0.58	0.58	0.25	0.00	0.12	0.00	D560
K5130	0.58	0.58	0.25	0.00	0.12	0.00	D561
K5131	0.15	0.48	0.08	0.45	0.02	0.12	D562
K5131	0.63	0.45	0.45	0.45	0.12	0.12	D562
K5131	1.07	0.58	0.45	0.00	0.12	0.00	D562
K5131	1.65	0.00	0.60		0.07	sag uc	K5132
K5131	1.65	0.58	0.00	0.45	0.00	0.12	D563

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K5131	2.22	1.25	0.45	0.45	0.12	0.12	D563
K5131	2.22	1.25	0.45	0.45	0.12	0.12	D563
K5131	3.47	0.31	0.45	0.21	0.12	0.05	D563
K5132	0.00	0.58	0.00	0.45	0.00	0.12	D562
K5132	0.00	0.58	0.00	0.45	0.00	0.12	D563
K5132	0.58	0.58	0.45	0.00	0.12	0.00	D562
K5132	0.58	0.58	0.45	0.00	0.12	0.00	D563
K5133	0.15	0.48	0.08	0.45	0.02	0.12	D564
K5133	0.63	0.45	0.45	0.45	0.12	0.12	D564
K5133	1.07	0.58	0.45	0.00	0.12	0.00	D564
K5133	1.65	0.00	0.55		0.07	sol uc	K5134
K5133	1.65	0.58	0.00	0.25	0.00	0.12	D565
K5133	2.22	1.25	0.25	0.25	0.12	0.12	D565
K5133	3.47	0.31	0.25	0.12	0.12	0.05	D565
K5134	0.00	0.58	0.00	0.45	0.00	0.12	D564
K5134	0.00	0.58	0.00	0.25	0.00	0.12	D565
K5134	0.58	0.58	0.45	0.00	0.12	0.00	D564
K5134	0.58	0.58	0.25	0.00	0.12	0.00	D565
K5135	0.25	0.31	0.21	0.45	0.05	0.12	D566
K5135	0.55	1.25	0.45	0.45	0.12	0.12	D566
K5135	1.80	0.58	0.45	0.00	0.12	0.00	D566
K5135	2.38	0.00	0.60		0.07	sol uc	K5136
K5135	2.38	0.58	0.00	0.45	0.00	0.12	D567
K5135	2.95	0.45	0.45	0.45	0.12	0.12	D567
K5135	3.40	0.48	0.45	0.08	0.12	0.02	D567
K5136	0.00	0.58	0.00	0.45	0.00	0.12	D566
K5136	0.00	0.58	0.00	0.45	0.00	0.12	D567
K5136	0.58	0.58	0.45	0.00	0.12	0.00	D566
K5136	0.58	0.58	0.45	0.00	0.12	0.00	D567
K5137	0.15	0.65	0.04	0.32	0.02	0.15	D571
K5137	0.80	0.75	0.32	0.00	0.15	0.00	D571
K5138	0.15	1.40	0.60	0.00	0.28	0.00	D513
K5138	0.15	0.65	0.04	0.32	0.02	0.15	D571
K5138	0.80	0.75	0.32	0.00	0.15	0.00	D571
K5140	0.10	0.60	0.04	0.30	0.02	0.14	D568
K5140	0.10	1.00	0.04	0.47	0.04	0.39	D575
K5140	0.70	0.70	0.30	0.00	0.14	0.00	D568
K5140	1.10	0.30	0.47	0.47	0.39	0.39	D575
K5141	0.65	0.60	0.04	0.30	0.02	0.14	D568
K5141	1.25	0.70	0.30	0.00	0.14	0.00	D568
K5142	0.87	0.45	0.04	0.24	0.02	0.11	D569
K5142	0.87	0.80	0.04	0.39	0.04	0.31	D574
K5142	1.32	0.55	0.24	0.00	0.11	0.00	D569
K5142	1.67	0.20	0.39	0.47	0.31	0.38	D574
K5143	0.10	0.45	0.04	0.24	0.02	0.11	D569
K5143	0.55	1.60	0.24	0.24	0.11	0.11	D569
K5143	2.15	0.55	0.24	0.00	0.11	0.00	D569
K5144	0.00	0.70	0.00	0.30	0.00	0.14	D568
K5144	0.70	1.20	0.30	0.30	0.14	0.14	D568
K5144	1.90	0.70	0.30	0.00	0.14	0.00	D568
K5145	0.10	1.40	0.04	0.65	0.02	0.30	D513
K5145	0.10	1.10	0.04	0.52	0.04	0.42	D574
K5145	1.20	0.30	0.52	0.52	0.42	0.42	D574
K5147	0.00	0.75	0.00	0.32	0.00	0.15	D571
K5147	0.75	1.20	0.32	0.32	0.15	0.15	D571
K5147	1.95	0.75	0.32	0.00	0.15	0.00	D571
K5148	0.00	1.60	0.00	0.69	0.00	0.32	D513
K5148	1.60	0.10	0.69	0.69	0.32	0.32	D513
K5149	0.15	1.40	0.60	0.00	0.28	0.00	D513
K5150	0.15	1.40	0.60	0.00	0.28	0.00	D513
K6001	0.15	0.10	0.69	0.69	0.32	0.32	D601
K6001	0.25	1.60	0.69	0.00	0.32	0.00	D601
K6002	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6002	0.15	0.55	0.09	0.32	0.04	0.15	D643
K6002	0.70	1.20	0.32	0.32	0.15	0.15	D643
K6002	1.30	1.15	0.58	0.09	0.27	0.04	D602
K6002	1.90	0.55	0.32	0.09	0.15	0.04	D643
K6003	0.00	0.75	0.00	0.32	0.00	0.15	D643
K6003	0.75	1.20	0.32	0.32	0.15	0.15	D643
K6003	1.95	0.75	0.32	0.00	0.15	0.00	D643
K6004	0.00	1.40	0.00	0.60	0.00	0.28	D601
K6005	0.10	1.25	0.04	0.58	0.02	0.27	D603
K6005	0.10	0.45	0.04	0.24	0.02	0.11	D638
K6005	0.55	1.60	0.24	0.24	0.11	0.11	D638
K6005	1.35	1.25	0.58	0.04	0.27	0.02	D603
K6005	2.15	0.45	0.24	0.04	0.11	0.02	D638
K6006	0.10	1.60	0.04	0.73	0.02	0.34	D617
K6006	0.10	0.60	0.04	0.30	0.02	0.14	D637
K6006	0.70	1.20	0.30	0.30	0.14	0.14	D637
K6006	1.70	0.80	0.73	0.39	0.34	0.18	D617
K6006	1.90	0.60	0.30	0.04	0.14	0.02	D637
K6007	0.00	1.40	0.00	0.60	0.00	0.28	D605
K6008	0.10	0.85	0.45	0.09	0.21	0.04	D602
K6008	0.10	0.48	0.08	0.45	0.02	0.12	D662

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6008	0.58	0.38	0.45	0.16	0.12	0.04	D662
K6008	0.58	0.38	0.45	0.16	0.12	0.04	D662
K6009	0.10	0.68	0.08	0.61	0.02	0.16	D604
K6009	0.10	0.48	0.08	0.45	0.02	0.12	D662
K6009	0.58	0.45	0.45	0.45	0.12	0.12	D662
K6009	0.78	0.05	0.61	0.61	0.16	0.16	D604
K6009	0.82	0.78	0.61	0.00	0.16	0.00	D604
K6009	1.02	0.58	0.45	0.00	0.12	0.00	D662
K6009	1.60	0.00	2.60		0.46	sag uc	K6016
K6009	1.60	0.00	0.60		0.07	sol uc	K6132
K6009	1.60	0.78	0.00	0.33	0.00	0.16	D619
K6009	1.60	0.58	0.00	0.45	0.00	0.12	D663
K6009	2.17	1.25	0.45	0.45	0.12	0.12	D663
K6009	2.37	0.85	0.33	0.33	0.16	0.16	D619
K6009	3.22	0.68	0.33	0.04	0.16	0.02	D619
K6009	3.42	0.48	0.45	0.08	0.12	0.02	D663
K6010	0.10	0.25	0.34	0.34	0.16	0.16	D618
K6010	0.10	0.48	0.08	0.45	0.02	0.12	D663
K6010	0.35	0.28	0.34	0.22	0.16	0.10	D618
K6010	0.58	0.06	0.45	0.41	0.12	0.10	D663
K6011	0.25	0.48	0.26	0.26	0.12	0.12	D629
K6011	0.73	0.60	0.26	0.00	0.12	0.00	D629
K6011	1.33	0.00	2.43		0.49	sag uc	K6018
K6011	1.33	0.20	0.00	0.09	0.00	0.04	D620
K6011	1.53	0.70	0.09	0.09	0.04	0.04	D620
K6011	2.23	0.05	0.09	0.06	0.04	0.03	D620
K6012	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6012	0.15	0.58	0.16	0.61	0.04	0.16	D604
K6012	0.72	0.68	0.61	0.08	0.16	0.02	D604
K6012	1.30	0.10	0.58	0.54	0.27	0.25	D602
K6013	0.15	1.50	0.64	0.00	0.30	0.00	D601
K6013	0.15	1.15	0.09	0.58	0.04	0.27	D602
K6013	1.30	0.10	0.58	0.58	0.27	0.27	D602
K6013	1.40	1.15	0.58	0.09	0.27	0.04	D602
K6013	1.65	0.00	0.96		0.20	sag uc	K6014
K6013	1.65	0.90	0.00	0.39	0.00	0.18	D603
K6014	0.88	0.15	0.69	0.69	0.32	0.32	D601
K6014	0.88	0.40	0.58	0.58	0.27	0.27	D603
K6014	1.03	1.60	0.69	0.00	0.32	0.00	D601
K6014	1.28	1.35	0.58	0.00	0.27	0.00	D603
K6015	0.65	1.25	0.04	0.58	0.02	0.27	D603
K6015	0.65	0.50	0.52	0.73	0.24	0.34	D617
K6015	1.15	1.10	0.73	0.73	0.34	0.34	D617
K6015	1.90	0.70	0.58	0.58	0.27	0.27	D603
K6015	2.25	0.50	0.73	0.52	0.34	0.24	D617
K6015	2.60	0.15	0.58	0.52	0.27	0.24	D603
K6016	0.13	0.95	0.41	0.00	0.19	0.00	D603
K6016	0.13	0.95	0.41	0.00	0.19	0.00	D617
K6016	1.07	0.00	0.84		0.13	sag uc	K6017
K6016	1.07	0.00	2.60		0.58	sol uc	K6075
K6016	1.07	0.78	0.00	0.61	0.00	0.16	D604
K6016	1.07	0.78	0.00	0.33	0.00	0.16	D619
K6016	1.85	0.78	0.61	0.00	0.16	0.00	D604
K6016	1.85	0.78	0.33	0.00	0.16	0.00	D619
K6017	0.15	0.15	0.52	0.58	0.24	0.27	D603
K6017	0.15	0.68	0.08	0.61	0.02	0.16	D604
K6017	0.30	1.35	0.58	0.00	0.27	0.00	D603
K6017	0.83	0.05	0.61	0.61	0.16	0.16	D604
K6017	0.87	0.78	0.61	0.00	0.16	0.00	D604
K6018	0.00	1.70	0.00	0.73	0.00	0.34	D620
K6018	0.00	0.78	0.00	0.33	0.00	0.16	D621
K6018	0.78	0.85	0.33	0.33	0.16	0.16	D621
K6018	1.63	0.78	0.33	0.00	0.16	0.00	D621
K6018	1.70	1.70	0.73	0.00	0.34	0.00	D620
K6018	2.40	0.00	0.67		0.11	sag uc	K6029
K6018	2.40	0.60	0.00	0.26	0.00	0.12	D629
K6018	3.00	0.60	0.26	0.00	0.12	0.00	D629
K6018	3.40	0.20	0.09	0.00	0.04	0.00	D620
K6019	0.15	1.40	0.60	0.00	0.28	0.00	D609
K6020	0.15	1.15	0.09	0.58	0.04	0.27	D606
K6020	0.15	0.55	0.09	0.32	0.04	0.15	D644
K6020	0.70	1.20	0.32	0.32	0.15	0.15	D644
K6020	1.30	1.15	0.58	0.09	0.27	0.04	D606
K6020	1.90	0.55	0.32	0.09	0.15	0.04	D644
K6021	0.59	0.46	0.09	0.29	0.04	0.14	D627
K6021	1.05	1.15	0.29	0.29	0.14	0.14	D627
K6021	1.62	0.77	0.53	0.53	0.25	0.25	D626
K6021	2.20	0.46	0.29	0.09	0.14	0.04	D627
K6021	2.40	0.26	0.53	0.42	0.25	0.19	D626
K6023	0.10	1.25	0.04	0.58	0.02	0.27	D607
K6023	0.10	0.45	0.04	0.24	0.02	0.11	D648
K6023	0.55	1.60	0.24	0.24	0.11	0.11	D648
K6023	1.35	1.25	0.58	0.04	0.27	0.02	D607
K6023	2.15	0.45	0.24	0.04	0.11	0.02	D648

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6024	0.10	1.60	0.04	0.73	0.02	0.34	D620
K6024	0.10	1.60	0.04	0.73	0.02	0.34	D620
K6024	0.10	0.60	0.04	0.30	0.02	0.14	D649
K6024	0.70	1.00	0.30	0.30	0.14	0.14	D649
K6024	1.70	0.80	0.73	0.39	0.34	0.18	D620
K6024	1.70	0.70	0.30	0.00	0.14	0.00	D649
K6024	2.40	0.10	0.00	0.04	0.00	0.02	D650
K6026	0.15	0.85	0.09	0.45	0.04	0.21	D606
K6026	0.15	0.38	0.16	0.45	0.04	0.12	D664
K6026	0.53	0.48	0.45	0.08	0.12	0.02	D664
K6027	0.10	0.68	0.08	0.61	0.02	0.16	D608
K6027	0.10	0.48	0.08	0.45	0.02	0.12	D664
K6027	0.58	0.45	0.45	0.45	0.12	0.12	D664
K6027	0.78	0.05	0.61	0.61	0.16	0.16	D608
K6027	0.82	0.78	0.61	0.00	0.16	0.00	D608
K6027	1.02	0.58	0.45	0.00	0.12	0.00	D664
K6027	1.60	0.00	2.51		0.44	sol uc	K6034
K6027	1.60	0.00	0.54		0.07	sag uc	K6134
K6027	1.60	0.78	0.00	0.33	0.00	0.16	D621
K6027	1.60	0.58	0.00	0.25	0.00	0.12	D665
K6027	2.17	1.25	0.25	0.25	0.12	0.12	D665
K6027	2.37	0.85	0.33	0.33	0.16	0.16	D621
K6027	3.22	0.68	0.33	0.04	0.16	0.02	D621
K6027	3.42	0.48	0.25	0.04	0.12	0.02	D665
K6028	0.37	0.08	0.22	0.26	0.10	0.12	D629
K6028	0.37	0.06	0.22	0.25	0.10	0.12	D665
K6028	0.43	0.48	0.25	0.04	0.12	0.02	D665
K6028	0.45	0.45	0.26	0.26	0.12	0.12	D629
K6029	0.10	0.67	0.04	0.33	0.02	0.16	D621
K6029	0.10	0.85	0.26	0.26	0.12	0.12	D629
K6029	0.78	0.78	0.33	0.00	0.16	0.00	D621
K6029	0.95	0.60	0.26	0.00	0.12	0.00	D629
K6030	0.10	0.10	0.54	0.58	0.25	0.27	D606
K6030	0.10	0.67	0.08	0.61	0.02	0.16	D608
K6030	0.20	1.15	0.58	0.09	0.27	0.04	D606
K6030	0.78	0.58	0.61	0.16	0.16	0.04	D608
K6031	0.15	1.50	0.64	0.00	0.30	0.00	D605
K6031	0.15	1.15	0.09	0.58	0.04	0.27	D606
K6031	1.30	0.10	0.58	0.58	0.27	0.27	D606
K6031	1.40	1.15	0.58	0.09	0.27	0.04	D606
K6031	1.65	0.00	0.96		0.20	sol uc	K6032
K6031	1.65	0.90	0.00	0.39	0.00	0.18	D607
K6032	0.00	1.60	0.00	0.69	0.00	0.32	D605
K6032	0.00	1.35	0.00	0.58	0.00	0.27	D607
K6032	1.35	0.40	0.58	0.58	0.27	0.27	D607
K6032	1.60	0.15	0.69	0.69	0.32	0.32	D605
K6033	0.13	0.15	0.52	0.58	0.24	0.27	D607
K6033	0.13	0.50	0.52	0.73	0.24	0.34	D620
K6033	0.28	0.70	0.58	0.58	0.27	0.27	D607
K6033	0.63	1.10	0.73	0.73	0.34	0.34	D620
K6033	0.97	1.25	0.58	0.04	0.27	0.02	D607
K6033	1.72	0.50	0.73	0.52	0.34	0.24	D620
K6034	0.00	0.78	0.00	0.61	0.00	0.16	D608
K6034	0.00	0.78	0.00	0.33	0.00	0.16	D621
K6034	0.78	0.78	0.61	0.00	0.16	0.00	D608
K6034	0.78	0.78	0.33	0.00	0.16	0.00	D621
K6034	1.55	0.00	2.35		0.52	sol uc	K6018
K6034	1.55	0.00	0.84		0.13	sag uc	K6035
K6034	1.55	0.95	0.00	0.41	0.00	0.19	D607
K6034	1.55	0.95	0.00	0.41	0.00	0.19	D620
K6035	0.15	0.15	0.52	0.58	0.24	0.27	D607
K6035	0.15	0.68	0.08	0.61	0.02	0.16	D608
K6035	0.30	1.35	0.58	0.00	0.27	0.00	D607
K6035	0.83	0.05	0.61	0.61	0.16	0.16	D608
K6035	0.87	0.78	0.61	0.00	0.16	0.00	D608
K6036	1.65	0.45	0.06	0.26	0.03	0.12	D622
K6036	1.65	0.75	0.02	0.34	0.01	0.16	D632
K6036	2.10	0.10	0.26	0.26	0.12	0.12	D622
K6036	2.20	1.70	0.00	0.73	0.00	0.34	D622
K6036	2.40	0.80	0.34	0.00	0.16	0.00	D632
K6036	3.20	0.00	0.69		0.12	sol uc	K6047
K6036	3.20	0.78	0.00	0.33	0.00	0.16	D623
K6036	3.90	1.70	0.73	0.00	0.34	0.00	D622
K6036	3.97	0.85	0.33	0.33	0.16	0.16	D623
K6036	4.83	0.78	0.33	0.00	0.16	0.00	D623
K6038	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6038	0.15	0.55	0.09	0.32	0.04	0.15	D657
K6038	0.70	1.20	0.32	0.32	0.15	0.15	D657
K6038	1.30	1.15	0.58	0.09	0.27	0.04	D610
K6038	1.90	0.55	0.32	0.09	0.15	0.04	D657
K6041	0.10	1.25	0.04	0.58	0.02	0.27	D611
K6041	0.10	2.50	0.24	0.24	0.11	0.11	D653
K6041	1.35	1.25	0.58	0.04	0.27	0.02	D611
K6042	0.00	1.25	0.19	0.73	0.09	0.34	D622

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6042	0.00	0.55	0.24	0.00	0.11	0.00	D658
K6042	0.00	0.55	0.24	0.00	0.11	0.00	D658
K6042	0.55	0.70	0.00	0.30	0.00	0.14	D652
K6042	1.25	1.00	0.30	0.30	0.14	0.14	D652
K6042	1.25	1.60	0.73	0.04	0.34	0.02	D622
K6042	2.25	0.60	0.30	0.04	0.14	0.02	D652
K6044	0.10	0.85	0.45	0.09	0.21	0.04	D610
K6044	0.10	0.48	0.04	0.25	0.02	0.12	D661
K6044	0.58	0.38	0.25	0.09	0.12	0.04	D661
K6045	0.10	0.67	0.04	0.33	0.02	0.16	D623
K6045	0.10	0.48	0.04	0.25	0.02	0.12	D660
K6045	0.58	1.25	0.25	0.25	0.12	0.12	D660
K6045	0.78	0.85	0.33	0.33	0.16	0.16	D623
K6045	1.63	0.78	0.33	0.00	0.16	0.00	D623
K6045	1.83	0.58	0.25	0.00	0.12	0.00	D660
K6045	2.40	0.00	2.60		0.46	sag uc	K6052
K6045	2.40	0.00	0.49		0.07	sol uc	K6130
K6045	2.40	0.78	0.00	0.61	0.00	0.16	D612
K6045	2.40	0.58	0.00	0.25	0.00	0.12	D661
K6045	2.98	0.45	0.25	0.25	0.12	0.12	D661
K6045	3.18	0.05	0.61	0.61	0.16	0.16	D612
K6045	3.23	0.67	0.61	0.08	0.16	0.02	D612
K6045	3.42	0.48	0.25	0.04	0.12	0.02	D661
K6046	0.10	0.53	0.45	0.22	0.21	0.10	D633
K6046	0.10	0.48	0.04	0.25	0.02	0.12	D660
K6046	0.58	0.06	0.25	0.22	0.12	0.10	D660
K6047	0.00	0.78	0.00	0.33	0.00	0.16	D623
K6047	0.00	0.80	0.00	0.34	0.00	0.16	D632
K6047	0.78	0.68	0.33	0.04	0.16	0.02	D623
K6047	0.80	0.45	0.34	0.34	0.16	0.16	D632
K6047	1.25	0.20	0.52	0.52	0.24	0.24	D633
K6048	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6048	0.15	0.58	0.16	0.61	0.04	0.16	D612
K6048	0.72	0.68	0.61	0.08	0.16	0.02	D612
K6048	1.30	0.10	0.58	0.54	0.27	0.25	D610
K6049	0.15	1.15	0.09	0.58	0.04	0.27	D610
K6049	0.15	0.90	0.39	0.00	0.18	0.00	D611
K6049	1.05	0.00	0.96		0.20	sag uc	K6050
K6049	1.05	1.50	0.00	0.65	0.00	0.30	D609
K6049	1.30	0.10	0.58	0.58	0.27	0.27	D610
K6049	1.40	1.15	0.58	0.09	0.27	0.04	D610
K6050	0.88	0.15	0.69	0.69	0.32	0.32	D609
K6050	0.88	0.40	0.58	0.58	0.27	0.27	D611
K6050	1.02	1.60	0.69	0.00	0.32	0.00	D609
K6050	1.28	1.35	0.58	0.00	0.27	0.00	D611
K6051	0.65	1.25	0.04	0.58	0.02	0.27	D611
K6051	0.65	0.50	0.52	0.73	0.24	0.34	D622
K6051	1.15	1.10	0.73	0.73	0.34	0.34	D622
K6051	1.90	0.70	0.58	0.58	0.27	0.27	D611
K6051	2.25	0.50	0.73	0.52	0.34	0.24	D622
K6051	2.60	0.15	0.58	0.52	0.27	0.24	D611
K6052	0.13	0.95	0.41	0.00	0.19	0.00	D611
K6052	0.13	0.95	0.41	0.00	0.19	0.00	D622
K6052	1.07	0.00	2.60		0.58	sag uc	K6036
K6052	1.07	0.00	0.84		0.13	sol uc	K6053
K6052	1.07	0.78	0.00	0.61	0.00	0.16	D612
K6052	1.07	0.78	0.00	0.33	0.00	0.16	D623
K6052	1.85	0.78	0.61	0.00	0.16	0.00	D612
K6052	1.85	0.78	0.33	0.00	0.16	0.00	D623
K6053	0.00	1.35	0.00	0.58	0.00	0.27	D611
K6053	0.00	0.78	0.00	0.61	0.00	0.16	D612
K6053	0.78	0.05	0.61	0.61	0.16	0.16	D612
K6053	0.82	0.67	0.61	0.08	0.16	0.02	D612
K6053	1.35	0.15	0.58	0.52	0.27	0.24	D611
K6054	0.25	0.96	0.12	0.53	0.05	0.25	D626
K6054	0.25	0.48	0.26	0.26	0.12	0.12	D628
K6054	0.73	0.60	0.26	0.00	0.12	0.00	D628
K6054	1.20	1.08	0.53	0.06	0.25	0.03	D626
K6054	1.33	0.00	2.64		0.49	sol uc	K6065
K6054	1.33	0.20	0.00	0.09	0.00	0.04	D624
K6054	1.53	0.75	0.09	0.09	0.04	0.04	D624
K6056	0.15	1.15	0.09	0.58	0.04	0.27	D614
K6056	0.15	0.55	0.09	0.32	0.04	0.15	D671
K6056	0.70	1.20	0.32	0.32	0.15	0.15	D671
K6056	1.30	1.15	0.58	0.09	0.27	0.04	D614
K6056	1.90	0.55	0.32	0.09	0.15	0.04	D671
K6059	0.10	1.25	0.04	0.58	0.02	0.27	D615
K6059	0.10	0.45	0.04	0.24	0.02	0.11	D669
K6059	0.55	1.60	0.24	0.24	0.11	0.11	D669
K6059	1.35	1.25	0.58	0.04	0.27	0.02	D615
K6059	2.15	0.45	0.24	0.04	0.11	0.02	D669
K6060	0.45	0.80	0.39	0.73	0.18	0.34	D624
K6060	0.45	0.60	0.04	0.30	0.02	0.14	D668
K6060	1.05	1.20	0.30	0.30	0.14	0.14	D668

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6060	1.25	1.60	0.73	0.04	0.34	0.02	D624
K6060	1.25	1.60	0.73	0.04	0.34	0.02	D624
K6060	2.25	0.60	0.30	0.04	0.14	0.02	D668
K6062	0.15	0.85	0.09	0.45	0.04	0.21	D614
K6062	0.15	0.38	0.16	0.45	0.04	0.12	D667
K6062	0.53	0.48	0.45	0.08	0.12	0.02	D667
K6063	0.10	0.67	0.08	0.61	0.02	0.16	D625
K6063	0.10	0.48	0.08	0.45	0.02	0.12	D666
K6063	0.58	1.25	0.45	0.45	0.12	0.12	D666
K6063	0.78	0.85	0.61	0.61	0.16	0.16	D625
K6063	1.63	0.78	0.61	0.00	0.16	0.00	D625
K6063	1.83	0.58	0.45	0.00	0.12	0.00	D666
K6063	2.40	0.00	2.78		0.44	sol uc	K6070
K6063	2.40	0.00	0.60		0.07	sag uc	K6136
K6063	2.40	0.78	0.00	0.61	0.00	0.16	D616
K6063	2.40	0.58	0.00	0.45	0.00	0.12	D667
K6063	2.98	0.45	0.45	0.45	0.12	0.12	D667
K6063	3.18	0.05	0.61	0.61	0.16	0.16	D616
K6063	3.23	0.67	0.61	0.08	0.16	0.02	D616
K6063	3.42	0.48	0.45	0.08	0.12	0.02	D667
K6064	0.37	0.08	0.22	0.26	0.10	0.12	D628
K6064	0.37	0.06	0.41	0.45	0.10	0.12	D666
K6064	0.43	0.48	0.45	0.08	0.12	0.02	D666
K6064	0.45	0.45	0.26	0.26	0.12	0.12	D628
K6065	0.00	0.20	0.00	0.09	0.00	0.04	D624
K6065	0.00	0.60	0.00	0.26	0.00	0.12	D628
K6065	0.20	1.70	0.00	0.73	0.00	0.34	D624
K6065	0.60	0.60	0.26	0.00	0.12	0.00	D628
K6065	1.20	0.00	0.77		0.11	sag uc	K6072
K6065	1.20	0.78	0.00	0.61	0.00	0.16	D625
K6065	1.90	1.70	0.73	0.00	0.34	0.00	D624
K6065	1.97	0.85	0.61	0.61	0.16	0.16	D625
K6065	2.83	0.78	0.61	0.00	0.16	0.00	D625
K6066	0.10	0.10	0.54	0.58	0.25	0.27	D614
K6066	0.10	0.67	0.08	0.61	0.02	0.16	D616
K6066	0.20	1.15	0.58	0.09	0.27	0.04	D614
K6066	0.78	0.58	0.61	0.16	0.16	0.04	D616
K6067	0.15	1.15	0.09	0.58	0.04	0.27	D614
K6067	0.15	0.90	0.39	0.00	0.18	0.00	D615
K6067	1.05	0.00	0.96		0.20	sol uc	K6068
K6067	1.05	1.50	0.00	0.65	0.00	0.30	D613
K6067	1.30	0.10	0.58	0.58	0.27	0.27	D614
K6067	1.40	1.15	0.58	0.09	0.27	0.04	D614
K6068	0.00	1.60	0.00	0.69	0.00	0.32	D613
K6068	0.00	1.35	0.00	0.58	0.00	0.27	D615
K6068	1.35	0.40	0.58	0.58	0.27	0.27	D615
K6068	1.60	0.15	0.69	0.69	0.32	0.32	D613
K6069	0.13	0.15	0.52	0.58	0.24	0.27	D615
K6069	0.13	0.50	0.52	0.73	0.24	0.34	D624
K6069	0.27	0.70	0.58	0.58	0.27	0.27	D615
K6069	0.63	1.10	0.73	0.73	0.34	0.34	D624
K6069	0.98	1.25	0.58	0.04	0.27	0.02	D615
K6069	1.72	0.50	0.73	0.52	0.34	0.24	D624
K6070	0.00	0.78	0.00	0.61	0.00	0.16	D616
K6070	0.00	0.78	0.00	0.61	0.00	0.16	D625
K6070	0.78	0.78	0.61	0.00	0.16	0.00	D616
K6070	0.78	0.78	0.61	0.00	0.16	0.00	D625
K6070	1.55	0.00	2.67		0.52	sag uc	K6065
K6070	1.55	0.00	0.84		0.13	sol uc	K6071
K6070	1.55	0.95	0.00	0.41	0.00	0.19	D615
K6070	1.55	0.95	0.00	0.41	0.00	0.19	D624
K6071	0.00	1.35	0.00	0.58	0.00	0.27	D615
K6071	0.00	0.78	0.00	0.61	0.00	0.16	D616
K6071	0.78	0.05	0.61	0.61	0.16	0.16	D616
K6071	0.82	0.67	0.61	0.08	0.16	0.02	D616
K6071	1.35	0.15	0.58	0.52	0.27	0.24	D615
K6072	0.10	0.67	0.08	0.61	0.02	0.16	D625
K6072	0.10	0.85	0.26	0.26	0.12	0.12	D628
K6072	0.78	0.78	0.61	0.00	0.16	0.00	D625
K6072	0.95	0.60	0.26	0.00	0.12	0.00	D628
K6073	0.13	0.35	0.11	0.26	0.05	0.12	D617
K6073	0.48	0.40	0.26	0.09	0.12	0.04	D617
K6074	0.13	0.35	0.11	0.26	0.05	0.12	D622
K6074	0.48	0.40	0.26	0.09	0.12	0.04	D622
K6075	0.00	1.70	0.00	0.73	0.00	0.34	D617
K6075	0.00	0.78	0.00	0.33	0.00	0.16	D619
K6075	0.78	0.85	0.33	0.33	0.16	0.16	D619
K6075	1.63	0.78	0.33	0.00	0.16	0.00	D619
K6075	1.70	1.70	0.73	0.00	0.34	0.00	D617
K6075	2.40	0.00	0.69		0.12	sol uc	K6076
K6075	2.40	0.80	0.00	0.34	0.00	0.16	D618
K6075	3.20	0.75	0.34	0.02	0.16	0.01	D618
K6075	3.40	0.09	0.26	0.26	0.12	0.12	D617
K6075	3.49	0.46	0.26	0.06	0.12	0.03	D617

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6076	0.00	0.80	0.00	0.34	0.00	0.16	D618
K6076	0.00	0.80	0.00	0.34	0.00	0.16	D618
K6076	0.00	0.78	0.00	0.33	0.00	0.16	D619
K6076	0.78	0.68	0.33	0.04	0.16	0.02	D619
K6076	0.80	0.65	0.34	0.34	0.16	0.16	D618
K6077	0.24	0.58	0.09	0.34	0.04	0.16	D618
K6077	0.82	0.80	0.34	0.29	0.16	0.14	D618
K6077	1.62	0.25	0.15	0.04	0.07	0.02	D618
K6078	0.13	0.20	0.06	0.15	0.03	0.07	D618
K6078	0.13	1.10	0.06	0.54	0.03	0.25	D634
K6078	0.33	0.80	0.15	0.15	0.07	0.07	D618
K6078	1.13	0.25	0.15	0.04	0.07	0.02	D618
K6078	1.22	0.15	0.54	0.54	0.25	0.25	D634
K6079	0.10	0.57	0.04	0.29	0.02	0.14	D627
K6079	0.10	0.55	0.04	0.28	0.02	0.13	D630
K6079	0.65	0.05	0.28	0.28	0.13	0.13	D630
K6079	0.68	0.45	0.29	0.09	0.14	0.04	D627
K6079	0.70	0.43	0.28	0.09	0.13	0.04	D630
K6080	0.24	0.38	0.09	0.26	0.04	0.12	D629
K6080	0.63	0.60	0.26	0.24	0.12	0.11	D629
K6080	1.32	0.55	0.28	0.04	0.13	0.02	D630
K6082	0.13	0.55	0.06	0.30	0.03	0.14	D631
K6082	0.13	1.10	0.06	0.54	0.03	0.25	D634
K6082	0.68	3.62	0.30	0.16	0.14	0.08	D631
K6082	1.22	0.35	0.54	0.54	0.25	0.25	D634
K6082	1.58	1.85	0.54	0.54	0.25	0.25	D635
K6082	3.43	1.25	0.54	0.00	0.25	0.00	D635
K6082	4.30	0.38	0.16	0.00	0.08	0.00	D631
K6082	4.67	0.00	1.25		0.22	sag uc	K6085
K6082	4.67	0.00	0.27		0.03	sol uc	K6087
K6082	4.67	0.68	0.00	0.29	0.00	0.14	D627
K6082	4.67	0.63	0.00	0.27	0.00	0.13	D628
K6082	5.30	0.50	0.27	0.05	0.13	0.02	D628
K6082	5.35	0.45	0.29	0.09	0.14	0.04	D627
K6083	0.10	0.50	0.23	0.26	0.11	0.12	D628
K6083	0.60	0.38	0.26	0.09	0.12	0.04	D628
K6084	0.10	0.37	0.47	0.31	0.22	0.15	D633
K6084	0.47	0.51	0.31	0.09	0.15	0.04	D633
K6085	0.10	0.57	0.04	0.29	0.02	0.14	D627
K6085	0.68	1.15	0.29	0.29	0.14	0.14	D627
K6085	1.25	1.25	0.54	0.00	0.25	0.00	D635
K6085	1.82	0.68	0.29	0.00	0.14	0.00	D627
K6086	0.10	2.72	0.11	0.16	0.05	0.08	D631
K6086	2.82	0.27	0.16	0.04	0.08	0.02	D631
K6087	0.00	0.63	0.00	0.27	0.00	0.13	D628
K6087	0.00	0.38	0.00	0.16	0.00	0.08	D631
K6087	0.38	0.27	0.16	0.04	0.08	0.02	D631
K6087	0.63	0.02	0.27	0.27	0.13	0.13	D628
K6089	0.00	0.15	0.06	0.00	0.03	0.00	D620
K6089	2.15	0.77	0.53	0.53	0.25	0.25	D626
K6089	2.92	1.13	0.53	0.04	0.25	0.02	D626
K6090	0.25	1.05	0.04	0.49	0.02	0.23	D634
K6091	0.10	1.05	0.49	0.04	0.23	0.02	D634
K6092	0.15	1.40	0.64	0.04	0.30	0.02	D601
K6092	0.15	0.30	0.52	0.52	0.24	0.24	D639
K6092	0.45	1.10	0.52	0.04	0.24	0.02	D639
K6093	0.00	0.75	0.00	0.32	0.00	0.15	D643
K6093	0.75	0.65	0.32	0.04	0.15	0.02	D643
K6094	0.00	1.40	0.00	0.60	0.00	0.28	D601
K6097	0.00	1.40	0.00	0.60	0.00	0.28	D601
K6097	0.00	0.75	0.00	0.32	0.00	0.15	D643
K6097	0.75	0.65	0.32	0.04	0.15	0.02	D643
K6098	0.00	0.70	0.00	0.30	0.00	0.14	D637
K6098	0.70	0.60	0.30	0.04	0.14	0.02	D637
K6099	0.00	0.60	0.34	0.34	0.28	0.28	D636
K6099	0.00	0.70	0.00	0.30	0.00	0.14	D637
K6099	0.60	0.70	0.34	0.04	0.28	0.04	D636
K6099	0.70	0.60	0.30	0.04	0.14	0.02	D637
K6100	0.00	0.70	0.00	0.30	0.00	0.14	D637
K6100	0.70	1.20	0.30	0.30	0.14	0.14	D637
K6100	1.90	0.70	0.30	0.00	0.14	0.00	D637
K6101	0.00	0.55	0.00	0.24	0.00	0.11	D638
K6101	0.55	1.60	0.24	0.24	0.11	0.11	D638
K6101	2.15	0.45	0.24	0.04	0.11	0.02	D638
K6102	0.00	0.55	0.00	0.24	0.00	0.11	D638
K6102	0.00	0.20	0.47	0.39	0.22	0.18	D639
K6102	0.20	0.80	0.39	0.04	0.18	0.02	D639
K6102	0.55	0.45	0.24	0.04	0.11	0.02	D638
K6103	0.00	0.75	0.00	0.32	0.00	0.15	D644
K6103	0.75	0.65	0.32	0.04	0.15	0.02	D644
K6104	0.00	1.40	0.00	0.60	0.00	0.28	D605
K6104	0.00	0.75	0.00	0.32	0.00	0.15	D644
K6104	0.75	0.65	0.32	0.04	0.15	0.02	D644
K6106	0.15	1.40	0.64	0.04	0.30	0.02	D605

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6106	0.15	0.30	0.52	0.52	0.24	0.24	D651
K6106	0.15	0.30	0.52	0.52	0.24	0.24	D651
K6106	0.45	1.10	0.52	0.04	0.24	0.02	D651
K6107	0.87	0.45	0.04	0.24	0.02	0.11	D648
K6107	0.87	0.80	0.04	0.39	0.02	0.18	D651
K6107	1.32	0.55	0.24	0.00	0.11	0.00	D648
K6107	1.67	0.20	0.39	0.47	0.18	0.22	D651
K6108	0.00	0.55	0.00	0.24	0.00	0.11	D648
K6108	0.55	1.60	0.24	0.24	0.11	0.11	D648
K6108	2.15	0.45	0.24	0.04	0.11	0.02	D648
K6109	0.00	0.75	0.00	0.32	0.00	0.15	D644
K6109	0.75	1.20	0.32	0.32	0.15	0.15	D644
K6109	1.95	0.75	0.32	0.00	0.15	0.00	D644
K6110	0.00	1.60	0.00	0.69	0.00	0.32	D605
K6110	1.60	0.10	0.69	0.69	0.32	0.32	D605
K6111	0.15	1.40	0.60	0.00	0.28	0.00	D605
K6112	0.65	0.60	0.04	0.30	0.02	0.14	D649
K6112	1.25	0.70	0.30	0.00	0.14	0.00	D649
K6114	0.00	0.70	0.00	0.30	0.00	0.14	D649
K6114	0.00	1.00	0.00	0.43	0.00	0.20	D650
K6114	0.70	0.70	0.30	0.00	0.14	0.00	D649
K6114	1.00	0.40	0.43	0.43	0.20	0.20	D650
K6115	0.00	0.70	0.00	0.30	0.00	0.14	D649
K6115	0.70	1.00	0.30	0.30	0.14	0.14	D649
K6115	1.70	0.70	0.30	0.00	0.14	0.00	D649
K6116	0.00	0.70	0.00	0.30	0.00	0.14	D652
K6116	0.00	0.10	0.56	0.56	0.26	0.26	D658
K6116	0.10	1.30	0.56	0.00	0.26	0.00	D658
K6116	0.70	0.70	0.30	0.00	0.14	0.00	D652
K6117	0.00	0.70	0.00	0.30	0.00	0.14	D652
K6117	0.70	0.60	0.30	0.04	0.14	0.02	D652
K6118	0.00	0.70	0.00	0.30	0.00	0.14	D652
K6118	0.70	1.00	0.30	0.30	0.14	0.14	D652
K6118	1.70	0.70	0.30	0.00	0.14	0.00	D652
K6119	0.10	2.60	0.24	0.24	0.11	0.11	D653
K6120	0.00	0.20	0.47	0.39	0.22	0.18	D659
K6120	0.20	0.80	0.39	0.04	0.18	0.02	D659
K6121	0.10	1.40	0.04	0.65	0.02	0.30	D609
K6121	0.10	1.10	0.04	0.52	0.02	0.24	D659
K6121	1.20	0.30	0.52	0.52	0.24	0.24	D659
K6123	0.15	1.40	0.60	0.00	0.28	0.00	D609
K6123	0.15	0.65	0.04	0.32	0.02	0.15	D657
K6123	0.80	0.75	0.32	0.00	0.15	0.00	D657
K6124	0.15	0.65	0.04	0.32	0.02	0.15	D657
K6124	0.80	0.75	0.32	0.00	0.15	0.00	D657
K6125	0.00	1.40	0.00	0.60	0.00	0.28	D609
K6126	0.15	0.10	0.69	0.69	0.32	0.32	D609
K6126	0.25	1.60	0.69	0.00	0.32	0.00	D609
K6127	0.00	0.75	0.00	0.32	0.00	0.15	D657
K6127	0.75	1.20	0.32	0.32	0.15	0.15	D657
K6127	1.95	0.75	0.32	0.00	0.15	0.00	D657
K6129	0.25	0.31	0.12	0.25	0.05	0.12	D660
K6129	0.55	1.25	0.25	0.25	0.12	0.12	D660
K6129	1.80	0.58	0.25	0.00	0.12	0.00	D660
K6129	2.38	0.00	0.49		0.07	sag uc	K6130
K6129	2.38	0.58	0.00	0.25	0.00	0.12	D661
K6129	2.95	0.45	0.25	0.25	0.12	0.12	D661
K6129	3.40	0.48	0.25	0.04	0.12	0.02	D661
K6130	0.00	0.58	0.00	0.25	0.00	0.12	D660
K6130	0.00	0.58	0.00	0.25	0.00	0.12	D661
K6130	0.58	0.58	0.25	0.00	0.12	0.00	D660
K6130	0.58	0.58	0.25	0.00	0.12	0.00	D661
K6131	0.15	0.48	0.08	0.45	0.02	0.12	D662
K6131	0.63	0.45	0.45	0.45	0.12	0.12	D662
K6131	1.07	0.58	0.45	0.00	0.12	0.00	D662
K6131	1.65	0.00	0.60		0.07	sag uc	K6132
K6131	1.65	0.58	0.00	0.45	0.00	0.12	D663
K6131	2.22	1.25	0.45	0.45	0.12	0.12	D663
K6131	3.47	0.31	0.45	0.21	0.12	0.05	D663
K6132	0.00	0.58	0.00	0.45	0.00	0.12	D662
K6132	0.00	0.58	0.00	0.45	0.00	0.12	D663
K6132	0.58	0.58	0.45	0.00	0.12	0.00	D662
K6132	0.58	0.58	0.45	0.00	0.12	0.00	D663
K6133	0.15	0.48	0.08	0.45	0.02	0.12	D664
K6133	0.63	0.45	0.45	0.45	0.12	0.12	D664
K6133	1.07	0.58	0.45	0.00	0.12	0.00	D664
K6133	1.65	0.00	0.55		0.07	sol uc	K6134
K6133	1.65	0.58	0.00	0.25	0.00	0.12	D665
K6133	2.22	1.25	0.25	0.25	0.12	0.12	D665
K6133	3.47	0.31	0.25	0.12	0.12	0.05	D665
K6134	0.00	0.58	0.00	0.45	0.00	0.12	D664
K6134	0.00	0.58	0.00	0.25	0.00	0.12	D665
K6134	0.58	0.58	0.45	0.00	0.12	0.00	D664
K6134	0.58	0.58	0.25	0.00	0.12	0.00	D665

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K6135	0.25	0.31	0.21	0.45	0.05	0.12	D666
K6135	0.25	0.31	0.21	0.45	0.05	0.12	D666
K6135	0.55	1.25	0.45	0.45	0.12	0.12	D666
K6135	1.80	0.58	0.45	0.00	0.12	0.00	D666
K6135	2.38	0.00	0.60		0.07	sol uc	K6136
K6135	2.38	0.58	0.00	0.45	0.00	0.12	D667
K6135	2.95	0.45	0.45	0.45	0.12	0.12	D667
K6135	3.40	0.48	0.45	0.08	0.12	0.02	D667
K6136	0.00	0.58	0.00	0.45	0.00	0.12	D666
K6136	0.00	0.58	0.00	0.45	0.00	0.12	D667
K6136	0.58	0.58	0.45	0.00	0.12	0.00	D666
K6136	0.58	0.58	0.45	0.00	0.12	0.00	D667
K6137	0.15	0.65	0.04	0.32	0.02	0.15	D671
K6137	0.80	0.75	0.32	0.00	0.15	0.00	D671
K6138	0.15	1.40	0.60	0.00	0.28	0.00	D613
K6138	0.15	0.65	0.04	0.32	0.02	0.15	D671
K6138	0.80	0.75	0.32	0.00	0.15	0.00	D671
K6140	0.10	0.60	0.04	0.30	0.02	0.14	D668
K6140	0.10	1.00	0.04	0.47	0.04	0.39	D675
K6140	0.70	0.70	0.30	0.00	0.14	0.00	D668
K6140	1.10	0.30	0.47	0.47	0.39	0.39	D675
K6141	0.65	0.60	0.04	0.30	0.02	0.14	D668
K6141	1.25	0.70	0.30	0.00	0.14	0.00	D668
K6142	0.87	0.45	0.04	0.24	0.02	0.11	D669
K6142	0.87	0.80	0.04	0.39	0.04	0.31	D674
K6142	1.32	0.55	0.24	0.00	0.11	0.00	D669
K6142	1.67	0.20	0.39	0.47	0.31	0.38	D674
K6143	0.10	0.45	0.04	0.24	0.02	0.11	D669
K6143	0.55	1.60	0.24	0.24	0.11	0.11	D669
K6143	2.15	0.55	0.24	0.00	0.11	0.00	D669
K6144	0.00	0.70	0.00	0.30	0.00	0.14	D668
K6144	0.70	1.20	0.30	0.30	0.14	0.14	D668
K6144	1.90	0.70	0.30	0.00	0.14	0.00	D668
K6145	0.10	1.40	0.04	0.65	0.02	0.30	D613
K6145	0.10	1.10	0.04	0.52	0.04	0.42	D674
K6145	1.20	0.30	0.52	0.52	0.42	0.42	D674
K6147	0.00	0.75	0.00	0.32	0.00	0.15	D671
K6147	0.75	1.20	0.32	0.32	0.15	0.15	D671
K6147	1.95	0.75	0.32	0.00	0.15	0.00	D671
K6148	0.00	1.60	0.00	0.69	0.00	0.32	D613
K6148	1.60	0.10	0.69	0.69	0.32	0.32	D613
K6149	0.15	1.40	0.60	0.00	0.28	0.00	D613
K6150	0.15	1.40	0.60	0.00	0.28	0.00	D613
K7001	0.15	0.10	0.69	0.69	0.32	0.32	D701
K7001	0.25	1.60	0.69	0.00	0.32	0.00	D701
K7002	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7002	0.15	0.55	0.09	0.32	0.04	0.15	D743
K7002	0.70	1.20	0.32	0.32	0.15	0.15	D743
K7002	1.30	1.15	0.58	0.09	0.27	0.04	D702
K7002	1.90	0.55	0.32	0.09	0.15	0.04	D743
K7003	0.00	0.75	0.00	0.32	0.00	0.15	D743
K7003	0.75	1.20	0.32	0.32	0.15	0.15	D743
K7003	1.95	0.75	0.32	0.00	0.15	0.00	D743
K7004	0.00	1.40	0.00	0.60	0.00	0.28	D701
K7005	0.10	1.25	0.04	0.58	0.02	0.27	D703
K7005	0.10	0.45	0.04	0.24	0.02	0.11	D738
K7005	0.55	1.60	0.24	0.24	0.11	0.11	D738
K7005	1.35	1.25	0.58	0.04	0.27	0.02	D703
K7005	2.15	0.45	0.24	0.04	0.11	0.02	D738
K7006	0.10	1.60	0.04	0.73	0.02	0.34	D717
K7006	0.10	0.60	0.04	0.30	0.02	0.14	D737
K7006	0.70	1.20	0.30	0.30	0.14	0.14	D737
K7006	1.70	0.80	0.73	0.39	0.34	0.18	D717
K7006	1.90	0.60	0.30	0.04	0.14	0.02	D737
K7007	0.00	1.40	0.00	0.60	0.00	0.28	D705
K7008	0.10	0.85	0.45	0.09	0.21	0.04	D702
K7008	0.10	0.48	0.08	0.45	0.02	0.12	D762
K7008	0.58	0.38	0.45	0.16	0.12	0.04	D762
K7009	0.10	0.68	0.08	0.61	0.02	0.16	D704
K7009	0.10	0.48	0.08	0.45	0.02	0.12	D762
K7009	0.58	0.45	0.45	0.45	0.12	0.12	D762
K7009	0.78	0.05	0.61	0.61	0.16	0.16	D704
K7009	0.82	0.78	0.61	0.00	0.16	0.00	D704
K7009	1.02	0.58	0.45	0.00	0.12	0.00	D762
K7009	1.60	0.00	2.60		0.46	sag uc	K7016
K7009	1.60	0.00	0.60		0.07	sol uc	K7132
K7009	1.60	0.78	0.00	0.33	0.00	0.16	D719
K7009	1.60	0.58	0.00	0.45	0.00	0.12	D763
K7009	2.17	1.25	0.45	0.45	0.12	0.12	D763
K7009	2.37	0.85	0.33	0.33	0.16	0.16	D719
K7009	3.22	0.68	0.33	0.04	0.16	0.02	D719
K7009	3.42	0.48	0.45	0.08	0.12	0.02	D763
K7010	0.10	0.25	0.34	0.34	0.16	0.16	D718
K7010	0.10	0.48	0.08	0.45	0.02	0.12	D763

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7010	0.35	0.28	0.34	0.22	0.16	0.10	D718
K7010	0.35	0.28	0.34	0.22	0.16	0.10	D718
K7010	0.58	0.06	0.45	0.41	0.12	0.10	D763
K7011	0.25	0.48	0.26	0.26	0.12	0.12	D729
K7011	0.73	0.60	0.26	0.00	0.12	0.00	D729
K7011	1.33	0.00	2.43		0.49	sag uc	K7018
K7011	1.33	0.20	0.00	0.09	0.00	0.04	D720
K7011	1.53	0.70	0.09	0.09	0.04	0.04	D720
K7011	2.23	0.05	0.09	0.06	0.04	0.03	D720
K7012	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7012	0.15	0.58	0.16	0.61	0.04	0.16	D704
K7012	0.72	0.68	0.61	0.08	0.16	0.02	D704
K7012	1.30	0.10	0.58	0.54	0.27	0.25	D702
K7013	0.15	1.50	0.64	0.00	0.30	0.00	D701
K7013	0.15	1.15	0.09	0.58	0.04	0.27	D702
K7013	1.30	0.10	0.58	0.58	0.27	0.27	D702
K7013	1.40	1.15	0.58	0.09	0.27	0.04	D702
K7013	1.65	0.00	0.96		0.20	sag uc	K7014
K7013	1.65	0.90	0.00	0.39	0.00	0.18	D703
K7014	0.88	0.15	0.69	0.69	0.32	0.32	D701
K7014	0.88	0.40	0.58	0.58	0.27	0.27	D703
K7014	1.03	1.60	0.69	0.00	0.32	0.00	D701
K7014	1.28	1.35	0.58	0.00	0.27	0.00	D703
K7015	0.65	1.25	0.04	0.58	0.02	0.27	D703
K7015	0.65	0.50	0.52	0.73	0.24	0.34	D717
K7015	1.15	1.10	0.73	0.73	0.34	0.34	D717
K7015	1.90	0.70	0.58	0.58	0.27	0.27	D703
K7015	2.25	0.50	0.73	0.52	0.34	0.24	D717
K7015	2.60	0.15	0.58	0.52	0.27	0.24	D703
K7016	0.13	0.95	0.41	0.00	0.19	0.00	D703
K7016	0.13	0.95	0.41	0.00	0.19	0.00	D717
K7016	1.07	0.00	0.84		0.13	sag uc	K7017
K7016	1.07	0.00	2.60		0.58	sol uc	K7075
K7016	1.07	0.78	0.00	0.61	0.00	0.16	D704
K7016	1.07	0.78	0.00	0.33	0.00	0.16	D719
K7016	1.85	0.78	0.61	0.00	0.16	0.00	D704
K7016	1.85	0.78	0.33	0.00	0.16	0.00	D719
K7017	0.15	0.15	0.52	0.58	0.24	0.27	D703
K7017	0.15	0.68	0.08	0.61	0.02	0.16	D704
K7017	0.30	1.35	0.58	0.00	0.27	0.00	D703
K7017	0.83	0.05	0.61	0.61	0.16	0.16	D704
K7017	0.87	0.78	0.61	0.00	0.16	0.00	D704
K7018	0.00	1.70	0.00	0.73	0.00	0.34	D720
K7018	0.00	0.78	0.00	0.33	0.00	0.16	D721
K7018	0.78	0.85	0.33	0.33	0.16	0.16	D721
K7018	1.63	0.78	0.33	0.00	0.16	0.00	D721
K7018	1.70	1.70	0.73	0.00	0.34	0.00	D720
K7018	2.40	0.00	0.67		0.11	sag uc	K7029
K7018	2.40	0.60	0.00	0.26	0.00	0.12	D729
K7018	3.00	0.60	0.26	0.00	0.12	0.00	D729
K7018	3.40	0.20	0.09	0.00	0.04	0.00	D720
K7019	0.15	1.40	0.60	0.00	0.28	0.00	D709
K7020	0.15	1.15	0.09	0.58	0.04	0.27	D706
K7020	0.15	0.55	0.09	0.32	0.04	0.15	D744
K7020	0.70	1.20	0.32	0.32	0.15	0.15	D744
K7020	1.30	1.15	0.58	0.09	0.27	0.04	D706
K7020	1.90	0.55	0.32	0.09	0.15	0.04	D744
K7021	0.59	0.46	0.09	0.29	0.04	0.14	D727
K7021	1.05	1.15	0.29	0.29	0.14	0.14	D727
K7021	1.62	0.77	0.53	0.53	0.25	0.25	D726
K7021	2.20	0.46	0.29	0.09	0.14	0.04	D727
K7021	2.40	0.26	0.53	0.42	0.25	0.19	D726
K7023	0.10	1.25	0.04	0.58	0.02	0.27	D707
K7023	0.10	0.45	0.04	0.24	0.02	0.11	D748
K7023	0.55	1.60	0.24	0.24	0.11	0.11	D748
K7023	1.35	1.25	0.58	0.04	0.27	0.02	D707
K7023	2.15	0.45	0.24	0.04	0.11	0.02	D748
K7024	0.10	1.60	0.04	0.73	0.02	0.34	D720
K7024	0.10	0.60	0.04	0.30	0.02	0.14	D749
K7024	0.70	1.00	0.30	0.30	0.14	0.14	D749
K7024	1.70	0.80	0.73	0.39	0.34	0.18	D720
K7024	1.70	0.70	0.30	0.00	0.14	0.00	D749
K7024	2.40	0.10	0.00	0.04	0.00	0.02	D750
K7026	0.15	0.85	0.09	0.45	0.04	0.21	D706
K7026	0.15	0.38	0.16	0.45	0.04	0.12	D764
K7026	0.53	0.48	0.45	0.08	0.12	0.02	D764
K7027	0.10	0.68	0.08	0.61	0.02	0.16	D708
K7027	0.10	0.48	0.08	0.45	0.02	0.12	D764
K7027	0.58	0.45	0.45	0.45	0.12	0.12	D764
K7027	0.78	0.05	0.61	0.61	0.16	0.16	D708
K7027	0.82	0.78	0.61	0.00	0.16	0.00	D708
K7027	1.02	0.58	0.45	0.00	0.12	0.00	D764
K7027	1.60	0.00	2.51		0.44	sol uc	K7034
K7027	1.60	0.00	0.54		0.07	sag uc	K7134

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7027	1.60	0.78	0.00	0.33	0.00	0.16	D721
K7027	1.60	0.78	0.00	0.33	0.00	0.16	D721
K7027	1.60	0.58	0.00	0.25	0.00	0.12	D765
K7027	2.17	1.25	0.25	0.25	0.12	0.12	D765
K7027	2.37	0.85	0.33	0.33	0.16	0.16	D721
K7027	3.22	0.68	0.33	0.04	0.16	0.02	D721
K7027	3.42	0.48	0.25	0.04	0.12	0.02	D765
K7028	0.37	0.08	0.22	0.26	0.10	0.12	D729
K7028	0.37	0.06	0.22	0.25	0.10	0.12	D765
K7028	0.43	0.48	0.25	0.04	0.12	0.02	D765
K7028	0.45	0.45	0.26	0.26	0.12	0.12	D729
K7029	0.10	0.67	0.04	0.33	0.02	0.16	D721
K7029	0.10	0.85	0.26	0.26	0.12	0.12	D729
K7029	0.78	0.78	0.33	0.00	0.16	0.00	D721
K7029	0.95	0.60	0.26	0.00	0.12	0.00	D729
K7030	0.10	0.10	0.54	0.58	0.25	0.27	D706
K7030	0.10	0.67	0.08	0.61	0.02	0.16	D708
K7030	0.20	1.15	0.58	0.09	0.27	0.04	D706
K7030	0.78	0.58	0.61	0.16	0.16	0.04	D708
K7031	0.15	1.50	0.64	0.00	0.30	0.00	D705
K7031	0.15	1.15	0.09	0.58	0.04	0.27	D706
K7031	1.30	0.10	0.58	0.58	0.27	0.27	D706
K7031	1.40	1.15	0.58	0.09	0.27	0.04	D706
K7031	1.65	0.00	0.96		0.20	sol uc	K7032
K7031	1.65	0.90	0.00	0.39	0.00	0.18	D707
K7032	0.00	1.60	0.00	0.69	0.00	0.32	D705
K7032	0.00	1.35	0.00	0.58	0.00	0.27	D707
K7032	1.35	0.40	0.58	0.58	0.27	0.27	D707
K7032	1.60	0.15	0.69	0.69	0.32	0.32	D705
K7033	0.13	0.15	0.52	0.58	0.24	0.27	D707
K7033	0.13	0.50	0.52	0.73	0.24	0.34	D720
K7033	0.28	0.70	0.58	0.58	0.27	0.27	D707
K7033	0.63	1.10	0.73	0.73	0.34	0.34	D720
K7033	0.97	1.25	0.58	0.04	0.27	0.02	D707
K7033	1.72	0.50	0.73	0.52	0.34	0.24	D720
K7034	0.00	0.78	0.00	0.61	0.00	0.16	D708
K7034	0.00	0.78	0.00	0.33	0.00	0.16	D721
K7034	0.78	0.78	0.61	0.00	0.16	0.00	D708
K7034	0.78	0.78	0.33	0.00	0.16	0.00	D721
K7034	1.55	0.00	2.35		0.52	sol uc	K7018
K7034	1.55	0.00	0.84		0.13	sag uc	K7035
K7034	1.55	0.95	0.00	0.41	0.00	0.19	D707
K7034	1.55	0.95	0.00	0.41	0.00	0.19	D720
K7035	0.15	0.15	0.52	0.58	0.24	0.27	D707
K7035	0.15	0.68	0.08	0.61	0.02	0.16	D708
K7035	0.30	1.35	0.58	0.00	0.27	0.00	D707
K7035	0.83	0.05	0.61	0.61	0.16	0.16	D708
K7035	0.87	0.78	0.61	0.00	0.16	0.00	D708
K7036	1.65	0.45	0.06	0.26	0.03	0.12	D722
K7036	1.65	0.75	0.02	0.34	0.01	0.16	D732
K7036	2.10	0.10	0.26	0.26	0.12	0.12	D722
K7036	2.20	1.70	0.00	0.73	0.00	0.34	D722
K7036	2.40	0.80	0.34	0.00	0.16	0.00	D732
K7036	3.20	0.00	0.69		0.12	sol uc	K7047
K7036	3.20	0.78	0.00	0.33	0.00	0.16	D723
K7036	3.90	1.70	0.73	0.00	0.34	0.00	D722
K7036	3.97	0.85	0.33	0.33	0.16	0.16	D723
K7036	4.83	0.78	0.33	0.00	0.16	0.00	D723
K7038	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7038	0.15	0.55	0.09	0.32	0.04	0.15	D757
K7038	0.70	1.20	0.32	0.32	0.15	0.15	D757
K7038	1.30	1.15	0.58	0.09	0.27	0.04	D710
K7038	1.90	0.55	0.32	0.09	0.15	0.04	D757
K7041	0.10	1.25	0.04	0.58	0.02	0.27	D711
K7041	0.10	2.50	0.24	0.24	0.11	0.11	D753
K7041	1.35	1.25	0.58	0.04	0.27	0.02	D711
K7042	0.00	1.25	0.19	0.73	0.09	0.34	D722
K7042	0.00	0.55	0.24	0.00	0.11	0.00	D758
K7042	0.55	0.70	0.00	0.30	0.00	0.14	D752
K7042	1.25	1.00	0.30	0.30	0.14	0.14	D752
K7042	1.25	1.60	0.73	0.04	0.34	0.02	D722
K7042	2.25	0.60	0.30	0.04	0.14	0.02	D752
K7044	0.10	0.85	0.45	0.09	0.21	0.04	D710
K7044	0.10	0.48	0.04	0.25	0.02	0.12	D761
K7044	0.58	0.38	0.25	0.09	0.12	0.04	D761
K7045	0.10	0.67	0.04	0.33	0.02	0.16	D723
K7045	0.10	0.48	0.04	0.25	0.02	0.12	D760
K7045	0.58	1.25	0.25	0.25	0.12	0.12	D760
K7045	0.78	0.85	0.33	0.33	0.16	0.16	D723
K7045	1.63	0.78	0.33	0.00	0.16	0.00	D723
K7045	1.83	0.58	0.25	0.00	0.12	0.00	D760
K7045	2.40	0.00	2.60		0.46	sag uc	K7052
K7045	2.40	0.00	0.49		0.07	sol uc	K7130
K7045	2.40	0.78	0.00	0.61	0.00	0.16	D712

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7045	2.40	0.58	0.00	0.25	0.00	0.12	D761
K7045	2.40	0.58	0.00	0.25	0.00	0.12	D761
K7045	2.98	0.45	0.25	0.25	0.12	0.12	D761
K7045	3.18	0.05	0.61	0.61	0.16	0.16	D712
K7045	3.23	0.67	0.61	0.08	0.16	0.02	D712
K7045	3.42	0.48	0.25	0.04	0.12	0.02	D761
K7046	0.10	0.53	0.45	0.22	0.21	0.10	D733
K7046	0.10	0.48	0.04	0.25	0.02	0.12	D760
K7046	0.58	0.06	0.25	0.22	0.12	0.10	D760
K7047	0.00	0.78	0.00	0.33	0.00	0.16	D723
K7047	0.00	0.80	0.00	0.34	0.00	0.16	D732
K7047	0.78	0.68	0.33	0.04	0.16	0.02	D723
K7047	0.80	0.45	0.34	0.34	0.16	0.16	D732
K7047	1.25	0.20	0.52	0.52	0.24	0.24	D733
K7048	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7048	0.15	0.58	0.16	0.61	0.04	0.16	D712
K7048	0.72	0.68	0.61	0.08	0.16	0.02	D712
K7048	1.30	0.10	0.58	0.54	0.27	0.25	D710
K7049	0.15	1.15	0.09	0.58	0.04	0.27	D710
K7049	0.15	0.90	0.39	0.00	0.18	0.00	D711
K7049	1.05	0.00	0.96		0.20	sag uc	K7050
K7049	1.05	1.50	0.00	0.65	0.00	0.30	D709
K7049	1.30	0.10	0.58	0.58	0.27	0.27	D710
K7049	1.40	1.15	0.58	0.09	0.27	0.04	D710
K7050	0.88	0.15	0.69	0.69	0.32	0.32	D709
K7050	0.88	0.40	0.58	0.58	0.27	0.27	D711
K7050	1.02	1.60	0.69	0.00	0.32	0.00	D709
K7050	1.28	1.35	0.58	0.00	0.27	0.00	D711
K7051	0.65	1.25	0.04	0.58	0.02	0.27	D711
K7051	0.65	0.50	0.52	0.73	0.24	0.34	D722
K7051	1.15	1.10	0.73	0.73	0.34	0.34	D722
K7051	1.90	0.70	0.58	0.58	0.27	0.27	D711
K7051	2.25	0.50	0.73	0.52	0.34	0.24	D722
K7051	2.60	0.15	0.58	0.52	0.27	0.24	D711
K7052	0.13	0.95	0.41	0.00	0.19	0.00	D711
K7052	0.13	0.95	0.41	0.00	0.19	0.00	D722
K7052	1.07	0.00	2.60		0.58	sag uc	K7036
K7052	1.07	0.00	0.84		0.13	sol uc	K7053
K7052	1.07	0.78	0.00	0.61	0.00	0.16	D712
K7052	1.07	0.78	0.00	0.33	0.00	0.16	D723
K7052	1.85	0.78	0.61	0.00	0.16	0.00	D712
K7052	1.85	0.78	0.33	0.00	0.16	0.00	D723
K7053	0.00	1.35	0.00	0.58	0.00	0.27	D711
K7053	0.00	0.78	0.00	0.61	0.00	0.16	D712
K7053	0.78	0.05	0.61	0.61	0.16	0.16	D712
K7053	0.82	0.67	0.61	0.08	0.16	0.02	D712
K7053	1.35	0.15	0.58	0.52	0.27	0.24	D711
K7054	0.25	0.96	0.12	0.53	0.05	0.25	D726
K7054	0.25	0.48	0.26	0.26	0.12	0.12	D728
K7054	0.73	0.60	0.26	0.00	0.12	0.00	D728
K7054	1.20	1.08	0.53	0.06	0.25	0.03	D726
K7054	1.33	0.00	2.64		0.49	sol uc	K7065
K7054	1.33	0.20	0.00	0.09	0.00	0.04	D724
K7054	1.53	0.75	0.09	0.09	0.04	0.04	D724
K7056	0.15	1.15	0.09	0.58	0.04	0.27	D714
K7056	0.15	0.55	0.09	0.32	0.04	0.15	D771
K7056	0.70	1.20	0.32	0.32	0.15	0.15	D771
K7056	1.30	1.15	0.58	0.09	0.27	0.04	D714
K7056	1.90	0.55	0.32	0.09	0.15	0.04	D771
K7059	0.10	1.25	0.04	0.58	0.02	0.27	D715
K7059	0.10	0.45	0.04	0.24	0.02	0.11	D769
K7059	0.55	1.60	0.24	0.24	0.11	0.11	D769
K7059	1.35	1.25	0.58	0.04	0.27	0.02	D715
K7059	2.15	0.45	0.24	0.04	0.11	0.02	D769
K7060	0.45	0.80	0.39	0.73	0.18	0.34	D724
K7060	0.45	0.60	0.04	0.30	0.02	0.14	D768
K7060	1.05	1.20	0.30	0.30	0.14	0.14	D768
K7060	1.25	1.60	0.73	0.04	0.34	0.02	D724
K7060	2.25	0.60	0.30	0.04	0.14	0.02	D768
K7062	0.15	0.85	0.09	0.45	0.04	0.21	D714
K7062	0.15	0.38	0.16	0.45	0.04	0.12	D767
K7062	0.53	0.48	0.45	0.08	0.12	0.02	D767
K7063	0.10	0.67	0.08	0.61	0.02	0.16	D725
K7063	0.10	0.48	0.08	0.45	0.02	0.12	D766
K7063	0.58	1.25	0.45	0.45	0.12	0.12	D766
K7063	0.78	0.85	0.61	0.61	0.16	0.16	D725
K7063	1.63	0.78	0.61	0.00	0.16	0.00	D725
K7063	1.83	0.58	0.45	0.00	0.12	0.00	D766
K7063	2.40	0.00	2.78		0.44	sol uc	K7070
K7063	2.40	0.00	0.60		0.07	sag uc	K7136
K7063	2.40	0.78	0.00	0.61	0.00	0.16	D716
K7063	2.40	0.58	0.00	0.45	0.00	0.12	D767
K7063	2.98	0.45	0.45	0.45	0.12	0.12	D767
K7063	3.18	0.05	0.61	0.61	0.16	0.16	D716

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7063	3.23	0.67	0.61	0.08	0.16	0.02	D716
K7063	3.23	0.67	0.61	0.08	0.16	0.02	D716
K7063	3.42	0.48	0.45	0.08	0.12	0.02	D767
K7064	0.37	0.08	0.22	0.26	0.10	0.12	D728
K7064	0.37	0.06	0.41	0.45	0.10	0.12	D766
K7064	0.43	0.48	0.45	0.08	0.12	0.02	D766
K7064	0.45	0.45	0.26	0.26	0.12	0.12	D728
K7065	0.00	0.20	0.00	0.09	0.00	0.04	D724
K7065	0.00	0.60	0.00	0.26	0.00	0.12	D728
K7065	0.20	1.70	0.00	0.73	0.00	0.34	D724
K7065	0.60	0.60	0.26	0.00	0.12	0.00	D728
K7065	1.20	0.00	0.77		0.11	sag uc	K7072
K7065	1.20	0.78	0.00	0.61	0.00	0.16	D725
K7065	1.90	1.70	0.73	0.00	0.34	0.00	D724
K7065	1.97	0.85	0.61	0.61	0.16	0.16	D725
K7065	2.83	0.78	0.61	0.00	0.16	0.00	D725
K7066	0.10	0.10	0.54	0.58	0.25	0.27	D714
K7066	0.10	0.67	0.08	0.61	0.02	0.16	D716
K7066	0.20	1.15	0.58	0.09	0.27	0.04	D714
K7066	0.78	0.58	0.61	0.16	0.16	0.04	D716
K7067	0.15	1.15	0.09	0.58	0.04	0.27	D714
K7067	0.15	0.90	0.39	0.00	0.18	0.00	D715
K7067	1.05	0.00	0.96		0.20	sol uc	K7068
K7067	1.05	1.50	0.00	0.65	0.00	0.30	D713
K7067	1.30	0.10	0.58	0.58	0.27	0.27	D714
K7067	1.40	1.15	0.58	0.09	0.27	0.04	D714
K7068	0.00	1.60	0.00	0.69	0.00	0.32	D713
K7068	0.00	1.35	0.00	0.58	0.00	0.27	D715
K7068	1.35	0.40	0.58	0.58	0.27	0.27	D715
K7068	1.60	0.15	0.69	0.69	0.32	0.32	D713
K7069	0.13	0.15	0.52	0.58	0.24	0.27	D715
K7069	0.13	0.50	0.52	0.73	0.24	0.34	D724
K7069	0.27	0.70	0.58	0.58	0.27	0.27	D715
K7069	0.63	1.10	0.73	0.73	0.34	0.34	D724
K7069	0.98	1.25	0.58	0.04	0.27	0.02	D715
K7069	1.72	0.50	0.73	0.52	0.34	0.24	D724
K7070	0.00	0.78	0.00	0.61	0.00	0.16	D716
K7070	0.00	0.78	0.00	0.61	0.00	0.16	D725
K7070	0.78	0.78	0.61	0.00	0.16	0.00	D716
K7070	0.78	0.78	0.61	0.00	0.16	0.00	D725
K7070	1.55	0.00	2.67		0.52	sag uc	K7065
K7070	1.55	0.00	0.84		0.13	sol uc	K7071
K7070	1.55	0.95	0.00	0.41	0.00	0.19	D715
K7070	1.55	0.95	0.00	0.41	0.00	0.19	D724
K7071	0.00	1.35	0.00	0.58	0.00	0.27	D715
K7071	0.00	0.78	0.00	0.61	0.00	0.16	D716
K7071	0.78	0.05	0.61	0.61	0.16	0.16	D716
K7071	0.82	0.67	0.61	0.08	0.16	0.02	D716
K7071	1.35	0.15	0.58	0.52	0.27	0.24	D715
K7072	0.10	0.67	0.08	0.61	0.02	0.16	D725
K7072	0.10	0.85	0.26	0.26	0.12	0.12	D728
K7072	0.78	0.78	0.61	0.00	0.16	0.00	D725
K7072	0.95	0.60	0.26	0.00	0.12	0.00	D728
K7073	0.13	0.35	0.11	0.26	0.05	0.12	D717
K7073	0.48	0.40	0.26	0.09	0.12	0.04	D717
K7074	0.13	0.35	0.11	0.26	0.05	0.12	D722
K7074	0.48	0.40	0.26	0.09	0.12	0.04	D722
K7075	0.00	1.70	0.00	0.73	0.00	0.34	D717
K7075	0.00	0.78	0.00	0.33	0.00	0.16	D719
K7075	0.78	0.85	0.33	0.33	0.16	0.16	D719
K7075	1.63	0.78	0.33	0.00	0.16	0.00	D719
K7075	1.70	1.70	0.73	0.00	0.34	0.00	D717
K7075	2.40	0.00	0.69		0.12	sol uc	K7076
K7075	2.40	0.80	0.00	0.34	0.00	0.16	D718
K7075	3.20	0.75	0.34	0.02	0.16	0.01	D718
K7075	3.40	0.09	0.26	0.26	0.12	0.12	D717
K7075	3.49	0.46	0.26	0.06	0.12	0.03	D717
K7076	0.00	0.80	0.00	0.34	0.00	0.16	D718
K7076	0.00	0.78	0.00	0.33	0.00	0.16	D719
K7076	0.78	0.68	0.33	0.04	0.16	0.02	D719
K7076	0.80	0.65	0.34	0.34	0.16	0.16	D718
K7077	0.24	0.58	0.09	0.34	0.04	0.16	D718
K7077	0.82	0.80	0.34	0.29	0.16	0.14	D718
K7077	1.62	0.25	0.15	0.04	0.07	0.02	D718
K7078	0.13	0.20	0.06	0.15	0.03	0.07	D718
K7078	0.13	1.10	0.06	0.54	0.03	0.25	D734
K7078	0.33	0.80	0.15	0.15	0.07	0.07	D718
K7078	1.13	0.25	0.15	0.04	0.07	0.02	D718
K7078	1.22	0.15	0.54	0.54	0.25	0.25	D734
K7079	0.10	0.57	0.04	0.29	0.02	0.14	D727
K7079	0.10	0.55	0.04	0.28	0.02	0.13	D730
K7079	0.65	0.05	0.28	0.28	0.13	0.13	D730
K7079	0.68	0.45	0.29	0.09	0.14	0.04	D727
K7079	0.70	0.43	0.28	0.09	0.13	0.04	D730

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7080	0.24	0.38	0.09	0.26	0.04	0.12	D729
K7080	0.24	0.38	0.09	0.26	0.04	0.12	D729
K7080	0.63	0.60	0.26	0.24	0.12	0.11	D729
K7080	1.32	0.55	0.28	0.04	0.13	0.02	D730
K7082	0.13	0.55	0.06	0.30	0.03	0.14	D731
K7082	0.13	1.10	0.06	0.54	0.03	0.25	D734
K7082	0.68	3.62	0.30	0.16	0.14	0.08	D731
K7082	1.22	0.35	0.54	0.54	0.25	0.25	D734
K7082	1.58	1.85	0.54	0.54	0.25	0.25	D735
K7082	3.43	1.25	0.54	0.00	0.25	0.00	D735
K7082	4.30	0.38	0.16	0.00	0.08	0.00	D731
K7082	4.67	0.00	1.25		0.22	sag uc	K7085
K7082	4.67	0.00	0.27		0.03	sol uc	K7087
K7082	4.67	0.68	0.00	0.29	0.00	0.14	D727
K7082	4.67	0.63	0.00	0.27	0.00	0.13	D728
K7082	5.30	0.50	0.27	0.05	0.13	0.02	D728
K7082	5.35	0.45	0.29	0.09	0.14	0.04	D727
K7083	0.10	0.50	0.23	0.26	0.11	0.12	D728
K7083	0.60	0.38	0.26	0.09	0.12	0.04	D728
K7084	0.10	0.37	0.47	0.31	0.22	0.15	D733
K7084	0.47	0.51	0.31	0.09	0.15	0.04	D733
K7085	0.10	0.57	0.04	0.29	0.02	0.14	D727
K7085	0.68	1.15	0.29	0.29	0.14	0.14	D727
K7085	1.25	1.25	0.54	0.00	0.25	0.00	D735
K7085	1.82	0.68	0.29	0.00	0.14	0.00	D727
K7086	0.10	2.72	0.11	0.16	0.05	0.08	D731
K7086	2.82	0.27	0.16	0.04	0.08	0.02	D731
K7087	0.00	0.63	0.00	0.27	0.00	0.13	D728
K7087	0.00	0.38	0.00	0.16	0.00	0.08	D731
K7087	0.38	0.27	0.16	0.04	0.08	0.02	D731
K7087	0.63	0.02	0.27	0.27	0.13	0.13	D728
K7089	0.00	0.15	0.06	0.00	0.03	0.00	D720
K7089	2.15	0.77	0.53	0.53	0.25	0.25	D726
K7089	2.92	1.13	0.53	0.04	0.25	0.02	D726
K7090	0.25	1.05	0.04	0.49	0.02	0.23	D734
K7091	0.10	1.05	0.49	0.04	0.23	0.02	D734
K7092	0.15	1.40	0.64	0.04	0.30	0.02	D701
K7092	0.15	0.30	0.52	0.52	0.24	0.24	D739
K7092	0.45	1.10	0.52	0.04	0.24	0.02	D739
K7093	0.00	0.75	0.00	0.32	0.00	0.15	D743
K7093	0.75	0.65	0.32	0.04	0.15	0.02	D743
K7094	0.00	1.40	0.00	0.60	0.00	0.28	D701
K7097	0.00	1.40	0.00	0.60	0.00	0.28	D701
K7097	0.00	0.75	0.00	0.32	0.00	0.15	D743
K7097	0.75	0.65	0.32	0.04	0.15	0.02	D743
K7098	0.00	0.70	0.00	0.30	0.00	0.14	D737
K7098	0.70	0.60	0.30	0.04	0.14	0.02	D737
K7099	0.00	0.60	0.34	0.34	0.28	0.28	D736
K7099	0.00	0.70	0.00	0.30	0.00	0.14	D737
K7099	0.60	0.70	0.34	0.04	0.28	0.04	D736
K7099	0.70	0.60	0.30	0.04	0.14	0.02	D737
K7100	0.00	0.70	0.00	0.30	0.00	0.14	D737
K7100	0.70	1.20	0.30	0.30	0.14	0.14	D737
K7100	1.90	0.70	0.30	0.00	0.14	0.00	D737
K7101	0.00	0.55	0.00	0.24	0.00	0.11	D738
K7101	0.55	1.60	0.24	0.24	0.11	0.11	D738
K7101	2.15	0.45	0.24	0.04	0.11	0.02	D738
K7102	0.00	0.55	0.00	0.24	0.00	0.11	D738
K7102	0.00	0.20	0.47	0.39	0.22	0.18	D739
K7102	0.20	0.80	0.39	0.04	0.18	0.02	D739
K7102	0.55	0.45	0.24	0.04	0.11	0.02	D738
K7103	0.00	0.75	0.00	0.32	0.00	0.15	D744
K7103	0.75	0.65	0.32	0.04	0.15	0.02	D744
K7104	0.00	1.40	0.00	0.60	0.00	0.28	D705
K7104	0.00	0.75	0.00	0.32	0.00	0.15	D744
K7104	0.75	0.65	0.32	0.04	0.15	0.02	D744
K7106	0.15	1.40	0.64	0.04	0.30	0.02	D705
K7106	0.15	0.30	0.52	0.52	0.24	0.24	D751
K7106	0.45	1.10	0.52	0.04	0.24	0.02	D751
K7107	0.87	0.45	0.04	0.24	0.02	0.11	D748
K7107	0.87	0.80	0.04	0.39	0.02	0.18	D751
K7107	1.32	0.55	0.24	0.00	0.11	0.00	D748
K7107	1.67	0.20	0.39	0.47	0.18	0.22	D751
K7108	0.00	0.55	0.00	0.24	0.00	0.11	D748
K7108	0.55	1.60	0.24	0.24	0.11	0.11	D748
K7108	2.15	0.45	0.24	0.04	0.11	0.02	D748
K7109	0.00	0.75	0.00	0.32	0.00	0.15	D744
K7109	0.75	1.20	0.32	0.32	0.15	0.15	D744
K7109	1.95	0.75	0.32	0.00	0.15	0.00	D744
K7110	0.00	1.60	0.00	0.69	0.00	0.32	D705
K7110	1.60	0.10	0.69	0.69	0.32	0.32	D705
K7111	0.15	1.40	0.60	0.00	0.28	0.00	D705
K7112	0.65	0.60	0.04	0.30	0.02	0.14	D749
K7112	1.25	0.70	0.30	0.00	0.14	0.00	D749

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7114	0.00	0.70	0.00	0.30	0.00	0.14	D749
K7114	0.00	0.70	0.00	0.30	0.00	0.14	D749
K7114	0.00	1.00	0.00	0.43	0.00	0.20	D750
K7114	0.70	0.70	0.30	0.00	0.14	0.00	D749
K7114	1.00	0.40	0.43	0.43	0.20	0.20	D750
K7115	0.00	0.70	0.00	0.30	0.00	0.14	D749
K7115	0.70	1.00	0.30	0.30	0.14	0.14	D749
K7115	1.70	0.70	0.30	0.00	0.14	0.00	D749
K7116	0.00	0.70	0.00	0.30	0.00	0.14	D752
K7116	0.00	0.10	0.56	0.56	0.26	0.26	D758
K7116	0.10	1.30	0.56	0.00	0.26	0.00	D758
K7116	0.70	0.70	0.30	0.00	0.14	0.00	D752
K7117	0.00	0.70	0.00	0.30	0.00	0.14	D752
K7117	0.70	0.60	0.30	0.04	0.14	0.02	D752
K7118	0.00	0.70	0.00	0.30	0.00	0.14	D752
K7118	0.70	1.00	0.30	0.30	0.14	0.14	D752
K7118	1.70	0.70	0.30	0.00	0.14	0.00	D752
K7119	0.10	2.60	0.24	0.24	0.11	0.11	D753
K7120	0.00	0.20	0.47	0.39	0.22	0.18	D759
K7120	0.20	0.80	0.39	0.04	0.18	0.02	D759
K7121	0.10	1.40	0.04	0.65	0.02	0.30	D709
K7121	0.10	1.10	0.04	0.52	0.02	0.24	D759
K7121	1.20	0.30	0.52	0.52	0.24	0.24	D759
K7123	0.15	1.40	0.60	0.00	0.28	0.00	D709
K7123	0.15	0.65	0.04	0.32	0.02	0.15	D757
K7123	0.80	0.75	0.32	0.00	0.15	0.00	D757
K7124	0.15	0.65	0.04	0.32	0.02	0.15	D757
K7124	0.80	0.75	0.32	0.00	0.15	0.00	D757
K7125	0.00	1.40	0.00	0.60	0.00	0.28	D709
K7126	0.15	0.10	0.69	0.69	0.32	0.32	D709
K7126	0.25	1.60	0.69	0.00	0.32	0.00	D709
K7127	0.00	0.75	0.00	0.32	0.00	0.15	D757
K7127	0.75	1.20	0.32	0.32	0.15	0.15	D757
K7127	1.95	0.75	0.32	0.00	0.15	0.00	D757
K7129	0.25	0.31	0.12	0.25	0.05	0.12	D760
K7129	0.55	1.25	0.25	0.25	0.12	0.12	D760
K7129	1.80	0.58	0.25	0.00	0.12	0.00	D760
K7129	2.38	0.00	0.49		0.07	sag uc	K7130
K7129	2.38	0.58	0.00	0.25	0.00	0.12	D761
K7129	2.95	0.45	0.25	0.25	0.12	0.12	D761
K7129	3.40	0.48	0.25	0.04	0.12	0.02	D761
K7130	0.00	0.58	0.00	0.25	0.00	0.12	D760
K7130	0.00	0.58	0.00	0.25	0.00	0.12	D761
K7130	0.58	0.58	0.25	0.00	0.12	0.00	D760
K7130	0.58	0.58	0.25	0.00	0.12	0.00	D761
K7131	0.15	0.48	0.08	0.45	0.02	0.12	D762
K7131	0.63	0.45	0.45	0.45	0.12	0.12	D762
K7131	1.07	0.58	0.45	0.00	0.12	0.00	D762
K7131	1.65	0.00	0.60		0.07	sag uc	K7132
K7131	1.65	0.58	0.00	0.45	0.00	0.12	D763
K7131	2.22	1.25	0.45	0.45	0.12	0.12	D763
K7131	3.47	0.31	0.45	0.21	0.12	0.05	D763
K7132	0.00	0.58	0.00	0.45	0.00	0.12	D762
K7132	0.00	0.58	0.00	0.45	0.00	0.12	D763
K7132	0.58	0.58	0.45	0.00	0.12	0.00	D762
K7132	0.58	0.58	0.45	0.00	0.12	0.00	D763
K7133	0.15	0.48	0.08	0.45	0.02	0.12	D764
K7133	0.63	0.45	0.45	0.45	0.12	0.12	D764
K7133	1.07	0.58	0.45	0.00	0.12	0.00	D764
K7133	1.65	0.00	0.55		0.07	sol uc	K7134
K7133	1.65	0.58	0.00	0.25	0.00	0.12	D765
K7133	2.22	1.25	0.25	0.25	0.12	0.12	D765
K7133	3.47	0.31	0.25	0.12	0.12	0.05	D765
K7134	0.00	0.58	0.00	0.45	0.00	0.12	D764
K7134	0.00	0.58	0.00	0.25	0.00	0.12	D765
K7134	0.58	0.58	0.45	0.00	0.12	0.00	D764
K7134	0.58	0.58	0.25	0.00	0.12	0.00	D765
K7135	0.25	0.31	0.21	0.45	0.05	0.12	D766
K7135	0.55	1.25	0.45	0.45	0.12	0.12	D766
K7135	1.80	0.58	0.45	0.00	0.12	0.00	D766
K7135	2.38	0.00	0.60		0.07	sol uc	K7136
K7135	2.38	0.58	0.00	0.45	0.00	0.12	D767
K7135	2.95	0.45	0.45	0.45	0.12	0.12	D767
K7135	3.40	0.48	0.45	0.08	0.12	0.02	D767
K7136	0.00	0.58	0.00	0.45	0.00	0.12	D766
K7136	0.00	0.58	0.00	0.45	0.00	0.12	D767
K7136	0.58	0.58	0.45	0.00	0.12	0.00	D766
K7136	0.58	0.58	0.45	0.00	0.12	0.00	D767
K7137	0.15	0.65	0.04	0.32	0.02	0.15	D771
K7137	0.80	0.75	0.32	0.00	0.15	0.00	D771
K7138	0.15	1.40	0.60	0.00	0.28	0.00	D713
K7138	0.15	0.65	0.04	0.32	0.02	0.15	D771
K7138	0.80	0.75	0.32	0.00	0.15	0.00	D771
K7140	0.10	0.60	0.04	0.30	0.02	0.14	D768

Kiriş no	A1 m	A2 m	G1 t/m²	G2 t/m²	Q1 t/m²	Q2 t/m²	Yük ele. no
K7140	0.10	1.00	0.04	0.47	0.04	0.39	D775
K7140	0.10	1.00	0.04	0.47	0.04	0.39	D775
K7140	0.70	0.70	0.30	0.00	0.14	0.00	D768
K7140	1.10	0.30	0.47	0.47	0.39	0.39	D775
K7141	0.65	0.60	0.04	0.30	0.02	0.14	D768
K7141	1.25	0.70	0.30	0.00	0.14	0.00	D768
K7142	0.87	0.45	0.04	0.24	0.02	0.11	D769
K7142	0.87	0.80	0.04	0.39	0.04	0.31	D774
K7142	1.32	0.55	0.24	0.00	0.11	0.00	D769
K7142	1.67	0.20	0.39	0.47	0.31	0.38	D774
K7143	0.10	0.45	0.04	0.24	0.02	0.11	D769
K7143	0.55	1.60	0.24	0.24	0.11	0.11	D769
K7143	2.15	0.55	0.24	0.00	0.11	0.00	D769
K7144	0.00	0.70	0.00	0.30	0.00	0.14	D768
K7144	0.70	1.20	0.30	0.30	0.14	0.14	D768
K7144	1.90	0.70	0.30	0.00	0.14	0.00	D768
K7145	0.10	1.40	0.04	0.65	0.02	0.30	D713
K7145	0.10	1.10	0.04	0.52	0.04	0.42	D774
K7145	1.20	0.30	0.52	0.52	0.42	0.42	D774
K7147	0.00	0.75	0.00	0.32	0.00	0.15	D771
K7147	0.75	1.20	0.32	0.32	0.15	0.15	D771
K7147	1.95	0.75	0.32	0.00	0.15	0.00	D771
K7148	0.00	1.60	0.00	0.69	0.00	0.32	D713
K7148	1.60	0.10	0.69	0.69	0.32	0.32	D713
K7149	0.15	1.40	0.60	0.00	0.28	0.00	D713
K7150	0.15	1.40	0.60	0.00	0.28	0.00	D713

KOLON YÜK BİLGİLERİ

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S101	0.00	0.00	0.00	0.00	0.00	0.00	D101
S101	0.00	0.00	0.03	0.00	0.01	0.00	D101
S102	0.00	0.00	0.00	0.00	0.00	0.00	D101
S102	0.00	0.00	0.01	0.00	0.00	0.00	D101
S102	0.00	0.00	0.01	0.00	0.00	0.00	D102
S102	0.00	0.00	0.01	0.00	0.00	0.00	D102
S103	0.00	0.00	0.01	0.00	0.00	0.00	D102
S103	0.00	0.00	0.02	0.00	0.01	0.00	D102
S104	0.00	0.00	0.01	0.00	0.00	0.00	D106
S104	0.00	0.00	0.02	0.00	0.01	0.00	D106
S105	0.00	0.00	0.00	0.00	0.00	0.00	D105
S105	0.00	0.00	0.01	0.00	0.00	0.00	D105
S105	0.00	0.00	0.01	0.00	0.00	0.00	D106
S105	0.00	0.00	0.01	0.00	0.00	0.00	D106
S106	0.00	0.00	0.00	0.00	0.00	0.00	D105
S106	0.00	0.00	0.03	0.00	0.01	0.00	D105
S107	0.00	0.00	0.00	0.00	0.00	0.00	D103
S107	0.00	0.00	0.00	0.00	0.00	0.00	D101
S107	0.00	0.00	0.00	0.00	0.00	0.00	D101
S107	0.02	0.01	0.16	-0.10	0.07	-0.05	D103
S107	0.04	0.02	0.39	0.08	0.18	0.04	D103
S108	0.00	0.00	0.00	0.00	0.00	0.00	D107
S108	0.00	0.00	0.00	0.00	0.00	0.00	D105
S108	0.00	0.00	0.00	0.00	0.00	0.00	D105
S108	0.02	0.01	0.16	0.10	0.07	0.05	D107
S108	0.04	0.02	0.39	-0.07	0.18	-0.03	D107
S109	0.00	0.00	0.02	0.00	0.00	0.00	D104
S109	0.00	0.00	0.01	0.00	0.00	0.00	D102
S109	0.00	0.00	0.00	0.00	0.00	0.00	D104
S109	0.00	0.00	0.01	0.00	0.00	0.00	D102
S109	0.01	0.01	0.14	0.02	0.06	0.01	D103
S110	-0.01	0.00	0.11	0.01	0.05	0.00	D102
S110	0.00	0.00	0.01	0.00	0.00	0.00	D104
S110	0.00	0.00	0.00	0.00	0.00	0.00	D104
S111	0.00	0.00	0.02	0.00	0.01	0.00	D102
S111	0.00	0.00	0.01	0.00	0.00	0.00	D102
S112	0.00	0.00	0.02	0.00	0.01	0.00	D106
S112	0.00	0.00	0.01	0.00	0.00	0.00	D106
S113	-0.01	0.00	0.11	0.00	0.05	0.00	D106
S113	0.00	0.00	0.01	0.00	0.00	0.00	D108
S113	0.00	0.00	0.00	0.00	0.00	0.00	D108
S114	0.00	0.00	0.02	0.00	0.00	0.00	D108
S114	0.00	0.00	0.01	0.00	0.00	0.00	D106
S114	0.00	0.00	0.00	0.00	0.00	0.00	D108
S114	0.00	0.00	0.01	0.00	0.00	0.00	D106
S114	0.01	0.01	0.14	-0.02	0.06	-0.01	D107
S115	0.00	0.00	0.00	0.00	0.00	0.00	D117
S115	0.00	0.00	0.00	0.00	0.00	0.00	D103
S115	0.00	0.00	0.00	0.00	0.00	0.00	D103
S115	0.03	0.01	0.30	0.02	0.14	0.01	D117
S116	0.03	0.01	0.12	0.01	0.05	0.01	D117
S116	0.03	0.01	0.12	0.01	0.05	0.01	D103
S117	0.03	0.01	0.12	-0.01	0.05	-0.01	D107
S117	0.03	0.01	0.12	-0.01	0.05	-0.01	D120
S118	0.00	0.00	0.00	0.00	0.00	0.00	D120
S118	0.00	0.00	0.00	0.00	0.00	0.00	D107
S118	0.00	0.00	0.00	0.00	0.00	0.00	D107
S118	0.03	0.01	0.30	-0.01	0.14	-0.01	D120
S119	-0.01	0.00	0.07	0.01	0.03	0.00	D118
S119	0.00	0.00	0.00	0.00	0.00	0.00	D119
S119	0.00	0.00	0.00	0.00	0.00	0.00	D119
S120	0.00	0.00	0.03	0.00	0.01	0.00	D118
S120	0.00	0.00	0.00	0.00	0.00	0.00	D118
S121	0.00	0.00	0.03	0.00	0.01	0.00	D129
S121	0.00	0.00	0.00	0.00	0.00	0.00	D129
S122	-0.01	0.00	0.05	0.01	0.02	0.00	D129
S122	0.00	0.00	0.00	0.00	0.00	0.00	D121
S122	0.00	0.00	0.00	0.00	0.00	0.00	D121
S124	0.00	0.00	0.00	0.00	0.00	0.00	D117
S124	0.02	0.01	0.17	0.02	0.08	0.01	D117
S125	-0.01	-0.01	0.08	0.01	0.04	0.00	D117
S125	-0.01	0.00	0.01	0.00	0.01	0.00	D117
S125	0.01	0.00	0.03	0.00	0.01	0.00	D117
S125	0.03	0.01	0.12	0.01	0.05	0.01	D117
S125	0.05	0.00	0.19	0.00	0.00	0.00	D117
S126	0.00	0.00	0.09	0.01	0.04	0.01	D130
S126	0.00	0.00	0.00	0.00	0.00	0.00	D127
S126	0.00	0.00	0.00	0.00	0.00	0.00	D130
S126	0.00	0.00	0.00	0.00	0.00	0.00	D127
S126	0.02	0.01	0.06	0.01	0.03	0.00	D129
S127	0.00	0.00	0.01	0.00	0.01	0.00	D120
S127	0.01	0.00	0.19	0.01	0.00	0.00	D120

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S127	0.01	0.00	0.12	-0.01	0.05	-0.01	D120
S127	0.01	0.00	0.12	-0.01	0.05	-0.01	D120
S128	0.00	0.00	0.00	0.00	0.00	0.00	D120
S128	0.02	0.01	0.17	-0.02	0.08	-0.01	D120
S129	-0.01	0.00	0.11	-0.01	0.05	0.00	D134
S129	0.00	0.00	0.00	0.00	0.00	0.00	D118
S129	0.00	0.00	0.00	0.00	0.00	0.00	D118
S130	0.00	0.00	0.00	0.00	0.00	0.00	D127
S130	0.00	0.00	0.00	0.00	0.00	0.00	D127
S130	0.00	0.00	0.00	0.00	0.00	0.00	D130
S130	0.00	0.00	0.00	0.00	0.00	0.00	D130
S131	-0.05	0.00	0.19	0.00	0.00	0.00	D122
S131	-0.03	-0.01	0.12	0.01	0.05	0.01	D122
S131	-0.01	-0.01	0.03	0.00	0.01	0.00	D122
S131	0.00	0.00	0.08	0.01	0.04	0.00	D122
S131	0.00	0.00	0.01	0.00	0.01	0.00	D122
S132	-0.02	-0.01	0.06	0.01	0.03	0.00	D128
S132	0.00	0.00	0.00	0.00	0.00	0.00	D126
S132	0.00	0.00	0.01	0.00	0.00	0.00	D128
S132	0.00	0.00	0.00	0.00	0.00	0.00	D128
S132	0.00	0.00	0.00	0.00	0.00	0.00	D127
S132	0.00	0.00	0.00	0.00	0.00	0.00	D127
S132	0.01	0.00	0.16	0.02	0.08	0.01	D126
S132	0.01	0.01	0.08	0.01	0.04	0.00	D128
S133	0.01	0.00	0.11	0.01	0.00	0.00	D131
S133	0.00	0.00	0.04	0.00	0.02	0.00	D133
S133	0.00	0.00	0.03	0.00	0.01	0.00	D131
S134	0.00	0.00	0.00	0.00	0.00	0.00	D128
S134	0.00	0.00	0.00	0.00	0.00	0.00	D131
S134	0.00	0.00	0.00	0.00	0.00	0.00	D131
S134	0.00	0.00	0.02	0.00	0.01	0.00	D128
S135	-0.01	0.00	0.19	0.01	0.00	0.00	D124
S135	-0.01	0.00	0.12	-0.01	0.05	-0.01	D124
S135	0.00	0.00	0.00	0.00	0.00	0.00	D126
S135	0.00	0.00	0.00	0.00	0.00	0.00	D126
S135	0.00	0.00	0.02	0.00	0.01	0.00	D124
S136	0.00	0.00	0.00	0.00	0.00	0.00	D123
S136	0.00	0.00	0.00	0.00	0.00	0.00	D123
S136	0.00	0.00	0.02	0.00	0.01	0.00	D133
S136	0.01	0.00	0.08	0.00	0.04	0.00	D133
S137	0.00	0.00	0.00	0.00	0.00	0.00	D133
S137	0.00	0.00	0.03	0.00	0.01	0.00	D133
S138	0.00	0.00	0.00	0.00	0.00	0.00	D128
S138	0.00	0.00	0.03	0.00	0.01	0.00	D128
S139	0.00	0.00	0.00	0.00	0.00	0.00	D125
S139	0.00	0.00	0.01	0.00	0.00	0.00	D125
S139	0.01	0.00	0.05	0.01	0.02	0.00	D128
S140	0.00	0.00	0.17	0.02	0.08	0.01	D122
S140	0.00	0.00	0.00	0.00	0.00	0.00	D122
S141	0.00	0.00	0.17	-0.02	0.08	-0.01	D124
S141	0.00	0.00	0.00	0.00	0.00	0.00	D124
S142	-0.03	-0.01	0.30	0.02	0.14	0.01	D122
S142	0.00	0.00	0.00	0.00	0.00	0.00	D111
S142	0.00	0.00	0.00	0.00	0.00	0.00	D111
S142	0.00	0.00	0.00	0.00	0.00	0.00	D122
S143	-0.03	-0.01	0.12	0.01	0.05	0.01	D111
S143	-0.03	-0.01	0.12	0.01	0.05	0.01	D122
S144	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D124
S144	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D115
S145	-0.03	-0.01	0.30	-0.01	0.14	-0.01	D124
S145	0.00	0.00	0.00	0.00	0.00	0.00	D115
S145	0.00	0.00	0.00	0.00	0.00	0.00	D115
S145	0.00	0.00	0.00	0.00	0.00	0.00	D124
S146	-0.01	-0.01	0.14	0.02	0.06	0.01	D111
S146	0.00	0.00	0.00	0.00	0.00	0.00	D112
S146	0.00	0.00	0.01	0.00	0.00	0.00	D110
S146	0.00	0.00	0.01	0.00	0.00	0.00	D110
S146	0.00	0.00	0.02	0.00	0.00	0.00	D112
S147	0.00	0.00	0.00	0.00	0.00	0.00	D112
S147	0.00	0.00	0.01	0.00	0.00	0.00	D112
S147	0.01	0.00	0.11	0.01	0.05	0.00	D110
S148	0.00	0.00	0.01	0.00	0.00	0.00	D110
S148	0.00	0.00	0.02	0.00	0.01	0.00	D110
S149	0.00	0.00	0.01	0.00	0.00	0.00	D114
S149	0.00	0.00	0.02	0.00	0.01	0.00	D114
S150	0.00	0.00	0.00	0.00	0.00	0.00	D116
S150	0.00	0.00	0.01	0.00	0.00	0.00	D116
S150	0.01	0.00	0.11	0.00	0.05	0.00	D114
S151	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D115
S151	0.00	0.00	0.00	0.00	0.00	0.00	D116
S151	0.00	0.00	0.01	0.00	0.00	0.00	D114
S151	0.00	0.00	0.01	0.00	0.00	0.00	D114
S151	0.00	0.00	0.02	0.00	0.00	0.00	D116
S152	-0.04	-0.02	0.39	0.08	0.18	0.04	D111

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S152	-0.02	-0.01	0.16	-0.10	0.07	-0.05	D111
S152	-0.02	-0.01	0.16	-0.10	0.07	-0.05	D111
S152	0.00	0.00	0.00	0.00	0.00	0.00	D109
S152	0.00	0.00	0.00	0.00	0.00	0.00	D109
S152	0.00	0.00	0.00	0.00	0.00	0.00	D111
S153	-0.04	-0.02	0.39	-0.07	0.18	-0.03	D115
S153	-0.02	-0.01	0.16	0.10	0.07	0.05	D115
S153	0.00	0.00	0.00	0.00	0.00	0.00	D113
S153	0.00	0.00	0.00	0.00	0.00	0.00	D113
S153	0.00	0.00	0.00	0.00	0.00	0.00	D115
S154	0.00	0.00	0.03	0.00	0.01	0.00	D109
S154	0.00	0.00	0.00	0.00	0.00	0.00	D109
S155	0.00	0.00	0.01	0.00	0.00	0.00	D110
S155	0.00	0.00	0.00	0.00	0.00	0.00	D109
S155	0.00	0.00	0.01	0.00	0.00	0.00	D109
S155	0.00	0.00	0.01	0.00	0.00	0.00	D110
S156	0.00	0.00	0.02	0.00	0.01	0.00	D110
S156	0.00	0.00	0.01	0.00	0.00	0.00	D110
S157	0.00	0.00	0.02	0.00	0.01	0.00	D114
S157	0.00	0.00	0.01	0.00	0.00	0.00	D114
S158	0.00	0.00	0.01	0.00	0.00	0.00	D114
S158	0.00	0.00	0.00	0.00	0.00	0.00	D113
S158	0.00	0.00	0.01	0.00	0.00	0.00	D113
S158	0.00	0.00	0.01	0.00	0.00	0.00	D114
S159	0.00	0.00	0.03	0.00	0.01	0.00	D113
S159	0.00	0.00	0.00	0.00	0.00	0.00	D113
S162	-0.10	-0.05	0.79	-0.34	0.37	-0.16	D117
S162	-0.08	-0.04	0.62	0.57	0.29	0.26	D117
S162	-0.04	-0.02	0.31	-0.38	0.15	-0.18	D117
S164	-0.19	-0.09	0.40	-0.05	0.19	-0.02	D102
S164	0.29	0.14	0.40	-0.05	0.19	-0.02	D102
S165	-0.19	-0.09	0.40	0.05	0.19	0.02	D106
S165	0.29	0.14	0.41	0.05	0.19	0.02	D106
S166	-0.19	-0.09	0.40	-0.05	0.19	-0.02	D110
S166	0.29	0.13	0.40	-0.05	0.19	-0.02	D110
S167	-0.20	-0.09	0.41	0.05	0.19	0.02	D114
S167	0.29	0.13	0.40	0.05	0.19	0.02	D114
S168	0.04	0.02	0.31	-0.38	0.15	-0.18	D122
S168	0.08	0.04	0.62	0.57	0.29	0.26	D122
S168	0.10	0.05	0.79	-0.34	0.37	-0.16	D122
S169	-0.10	-0.05	0.79	0.36	0.37	0.17	D120
S169	-0.08	-0.04	0.62	-0.55	0.29	-0.26	D120
S169	-0.04	-0.02	0.31	0.39	0.15	0.18	D120
S170	0.04	0.02	0.31	0.39	0.15	0.18	D124
S170	0.08	0.04	0.62	-0.55	0.29	-0.26	D124
S170	0.10	0.05	0.79	0.36	0.37	0.17	D124
S201	0.00	0.00	0.00	0.00	0.00	0.00	D201
S201	0.00	0.00	0.03	0.00	0.02	0.00	D201
S202	0.00	0.00	0.00	0.00	0.00	0.00	D201
S202	0.00	0.00	0.01	0.00	0.00	0.00	D202
S202	0.00	0.00	0.01	0.00	0.00	0.00	D201
S202	0.00	0.00	0.01	0.00	0.00	0.00	D202
S203	0.00	0.00	0.01	0.00	0.00	0.00	D202
S203	0.00	0.00	0.02	0.00	0.01	0.00	D202
S204	0.00	0.00	0.01	0.00	0.00	0.00	D206
S204	0.00	0.00	0.02	0.00	0.01	0.00	D206
S205	0.00	0.00	0.00	0.00	0.00	0.00	D205
S205	0.00	0.00	0.01	0.00	0.00	0.00	D205
S205	0.00	0.00	0.01	0.00	0.00	0.00	D206
S205	0.00	0.00	0.01	0.00	0.00	0.00	D206
S206	0.00	0.00	0.00	0.00	0.00	0.00	D205
S206	0.00	0.00	0.03	0.00	0.02	0.00	D205
S207	0.00	0.00	0.00	0.00	0.00	0.00	D203
S207	0.00	0.00	0.00	0.00	0.00	0.00	D201
S207	0.00	0.00	0.00	0.00	0.00	0.00	D201
S207	0.02	0.01	0.17	-0.11	0.08	-0.05	D203
S207	0.04	0.02	0.39	0.08	0.18	0.04	D203
S208	0.00	0.00	0.00	0.00	0.00	0.00	D207
S208	0.00	0.00	0.00	0.00	0.00	0.00	D205
S208	0.00	0.00	0.00	0.00	0.00	0.00	D205
S208	0.02	0.01	0.17	0.11	0.08	0.05	D207
S208	0.04	0.02	0.39	-0.08	0.18	-0.04	D207
S209	0.00	0.00	0.02	0.00	0.00	0.00	D204
S209	0.00	0.00	0.01	0.00	0.00	0.00	D202
S209	0.00	0.00	0.00	0.00	0.00	0.00	D204
S209	0.00	0.00	0.01	0.00	0.00	0.00	D202
S209	0.01	0.01	0.14	0.02	0.06	0.01	D203
S210	-0.01	0.00	0.11	0.01	0.05	0.00	D202
S210	0.00	0.00	0.00	0.00	0.00	0.00	D204
S210	0.00	0.00	0.00	0.00	0.00	0.00	D204
S211	0.00	0.00	0.02	0.00	0.01	0.00	D202
S211	0.00	0.00	0.01	0.00	0.00	0.00	D202
S212	0.00	0.00	0.02	0.00	0.01	0.00	D206
S212	0.00	0.00	0.01	0.00	0.00	0.00	D206

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S213	-0.01	0.00	0.11	0.00	0.05	0.00	D206
S213	-0.01	0.00	0.11	0.00	0.05	0.00	D206
S213	0.00	0.00	0.00	0.00	0.00	0.00	D208
S213	0.00	0.00	0.00	0.00	0.00	0.00	D208
S214	0.00	0.00	0.02	0.00	0.00	0.00	D208
S214	0.00	0.00	0.01	0.00	0.00	0.00	D206
S214	0.00	0.00	0.00	0.00	0.00	0.00	D208
S214	0.00	0.00	0.01	0.00	0.00	0.00	D206
S214	0.01	0.01	0.14	-0.02	0.06	-0.01	D207
S215	0.00	0.00	0.00	0.00	0.00	0.00	D217
S215	0.00	0.00	0.00	0.00	0.00	0.00	D203
S215	0.00	0.00	0.00	0.00	0.00	0.00	D203
S215	0.03	0.01	0.31	0.02	0.14	0.01	D217
S216	0.03	0.01	0.12	0.01	0.05	0.01	D203
S216	0.03	0.01	0.12	0.01	0.05	0.01	D217
S217	0.03	0.01	0.12	-0.01	0.05	-0.01	D207
S217	0.03	0.01	0.12	-0.01	0.05	-0.01	D220
S218	0.00	0.00	0.00	0.00	0.00	0.00	D220
S218	0.00	0.00	0.00	0.00	0.00	0.00	D207
S218	0.00	0.00	0.00	0.00	0.00	0.00	D207
S218	0.03	0.01	0.31	-0.02	0.14	-0.01	D220
S219	-0.01	0.00	0.07	0.01	0.03	0.00	D218
S219	0.00	0.00	0.00	0.00	0.00	0.00	D219
S219	0.00	0.00	0.00	0.00	0.00	0.00	D219
S220	0.00	0.00	0.03	0.01	0.02	0.00	D218
S220	0.00	0.00	0.00	0.00	0.00	0.00	D218
S221	0.00	0.00	0.03	0.00	0.02	0.00	D229
S221	0.00	0.00	0.00	0.00	0.00	0.00	D229
S222	-0.01	0.00	0.05	0.01	0.02	0.00	D229
S222	0.00	0.00	0.00	0.00	0.00	0.00	D221
S222	0.00	0.00	0.00	0.00	0.00	0.00	D221
S224	0.00	0.00	0.00	0.00	0.00	0.00	D217
S224	0.02	0.01	0.17	0.02	0.08	0.01	D217
S225	-0.01	0.00	0.08	0.01	0.04	0.00	D217
S225	-0.01	0.00	0.01	0.00	0.01	0.00	D217
S225	0.01	0.00	0.02	0.00	0.01	0.00	D217
S225	0.03	0.01	0.12	0.01	0.05	0.01	D217
S225	0.05	0.00	0.19	-0.01	0.00	0.00	D217
S226	0.00	0.00	0.09	0.01	0.04	0.01	D230
S226	0.00	0.00	0.00	0.00	0.00	0.00	D227
S226	0.00	0.00	0.00	0.00	0.00	0.00	D227
S226	0.00	0.00	0.00	0.00	0.00	0.00	D230
S226	0.02	0.01	0.06	0.01	0.03	0.00	D229
S227	0.00	0.00	0.00	0.00	0.00	0.00	D220
S227	0.00	0.00	0.01	0.00	0.00	0.00	D220
S227	0.01	0.00	0.19	0.01	0.00	0.00	D220
S227	0.01	0.00	0.12	-0.01	0.05	-0.01	D220
S228	0.00	0.00	0.00	0.00	0.00	0.00	D220
S228	0.02	0.01	0.17	-0.02	0.08	-0.01	D220
S229	-0.01	0.00	0.11	-0.01	0.05	0.00	D234
S229	0.00	0.00	0.00	0.00	0.00	0.00	D218
S229	0.00	0.00	0.00	0.00	0.00	0.00	D218
S230	0.00	0.00	0.00	0.00	0.00	0.00	D227
S230	0.00	0.00	0.00	0.00	0.00	0.00	D227
S230	0.00	0.00	0.00	0.00	0.00	0.00	D230
S230	0.00	0.00	0.00	0.00	0.00	0.00	D230
S231	-0.05	0.00	0.19	-0.01	0.00	0.00	D222
S231	-0.03	-0.01	0.12	0.01	0.05	0.01	D222
S231	-0.01	0.00	0.03	0.00	0.01	0.00	D222
S231	0.00	0.00	0.08	0.01	0.04	0.00	D222
S231	0.00	0.00	0.01	0.00	0.01	0.00	D222
S232	-0.02	-0.01	0.06	0.01	0.03	0.00	D228
S232	0.00	0.00	0.00	0.00	0.00	0.00	D226
S232	0.00	0.00	0.01	0.00	0.00	0.00	D228
S232	0.00	0.00	0.00	0.00	0.00	0.00	D228
S232	0.00	0.00	0.00	0.00	0.00	0.00	D227
S232	0.00	0.00	0.00	0.00	0.00	0.00	D227
S232	0.01	0.00	0.15	0.02	0.07	0.01	D226
S232	0.01	0.01	0.08	0.01	0.04	0.00	D228
S233	0.01	0.00	0.09	0.00	0.00	0.00	D231
S233	0.00	0.00	0.02	0.00	0.01	0.00	D231
S233	0.00	0.00	0.05	0.00	0.02	0.00	D233
S234	0.00	0.00	0.00	0.00	0.00	0.00	D228
S234	0.00	0.00	0.00	0.00	0.00	0.00	D231
S234	0.00	0.00	0.00	0.00	0.00	0.00	D231
S234	0.00	0.00	0.02	0.00	0.01	0.00	D228
S235	-0.01	0.00	0.19	0.01	0.00	0.00	D224
S235	-0.01	0.00	0.12	-0.01	0.05	-0.01	D224
S235	0.00	0.00	0.00	0.00	0.00	0.00	D226
S235	0.00	0.00	0.00	0.00	0.00	0.00	D224
S235	0.00	0.00	0.00	0.00	0.00	0.00	D226
S235	0.00	0.00	0.01	0.00	0.00	0.00	D224
S235	0.00	0.00	0.01	0.00	0.00	0.00	D224
S236	0.00	0.00	0.00	0.00	0.00	0.00	D223

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S236	0.00	0.00	0.00	0.00	0.00	0.00	D223
S236	0.00	0.00	0.00	0.00	0.00	0.00	D223
S236	0.00	0.00	0.03	0.00	0.01	0.00	D233
S236	0.01	0.00	0.07	0.00	0.03	0.00	D233
S237	0.00	0.00	0.00	0.00	0.00	0.00	D233
S237	0.00	0.00	0.03	0.00	0.02	0.00	D233
S238	0.00	0.00	0.00	0.00	0.00	0.00	D228
S238	0.00	0.00	0.03	0.00	0.02	0.00	D228
S239	0.00	0.00	0.00	0.00	0.00	0.00	D225
S239	0.00	0.00	0.00	0.00	0.00	0.00	D225
S239	0.01	0.00	0.05	0.01	0.02	0.00	D228
S240	0.00	0.00	0.17	0.02	0.08	0.01	D222
S240	0.00	0.00	0.00	0.00	0.00	0.00	D222
S241	0.00	0.00	0.17	-0.02	0.08	-0.01	D224
S241	0.00	0.00	0.00	0.00	0.00	0.00	D224
S242	-0.03	-0.01	0.31	0.02	0.14	0.01	D222
S242	0.00	0.00	0.00	0.00	0.00	0.00	D211
S242	0.00	0.00	0.00	0.00	0.00	0.00	D211
S242	0.00	0.00	0.00	0.00	0.00	0.00	D222
S243	-0.03	-0.01	0.12	0.01	0.05	0.01	D211
S243	-0.03	-0.01	0.12	0.01	0.05	0.01	D222
S244	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D215
S244	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D224
S245	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D224
S245	0.00	0.00	0.00	0.00	0.00	0.00	D215
S245	0.00	0.00	0.00	0.00	0.00	0.00	D215
S245	0.00	0.00	0.00	0.00	0.00	0.00	D224
S246	-0.01	-0.01	0.14	0.02	0.06	0.01	D211
S246	0.00	0.00	0.00	0.00	0.00	0.00	D212
S246	0.00	0.00	0.01	0.00	0.00	0.00	D210
S246	0.00	0.00	0.01	0.00	0.00	0.00	D210
S246	0.00	0.00	0.02	0.00	0.00	0.00	D212
S247	0.00	0.00	0.00	0.00	0.00	0.00	D212
S247	0.00	0.00	0.00	0.00	0.00	0.00	D212
S247	0.01	0.00	0.11	0.01	0.05	0.00	D210
S248	0.00	0.00	0.01	0.00	0.00	0.00	D210
S248	0.00	0.00	0.02	0.00	0.01	0.00	D210
S249	0.00	0.00	0.01	0.00	0.00	0.00	D214
S249	0.00	0.00	0.02	0.00	0.01	0.00	D214
S250	0.00	0.00	0.00	0.00	0.00	0.00	D216
S250	0.00	0.00	0.00	0.00	0.00	0.00	D216
S250	0.01	0.00	0.11	0.00	0.05	0.00	D214
S251	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D215
S251	0.00	0.00	0.00	0.00	0.00	0.00	D216
S251	0.00	0.00	0.01	0.00	0.00	0.00	D214
S251	0.00	0.00	0.01	0.00	0.00	0.00	D214
S251	0.00	0.00	0.02	0.00	0.00	0.00	D216
S252	-0.04	-0.02	0.39	0.08	0.18	0.04	D211
S252	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D211
S252	0.00	0.00	0.00	0.00	0.00	0.00	D209
S252	0.00	0.00	0.00	0.00	0.00	0.00	D209
S252	0.00	0.00	0.00	0.00	0.00	0.00	D211
S253	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D215
S253	-0.02	-0.01	0.17	0.11	0.08	0.05	D215
S253	0.00	0.00	0.00	0.00	0.00	0.00	D213
S253	0.00	0.00	0.00	0.00	0.00	0.00	D213
S253	0.00	0.00	0.00	0.00	0.00	0.00	D215
S254	0.00	0.00	0.03	0.00	0.02	0.00	D209
S254	0.00	0.00	0.00	0.00	0.00	0.00	D209
S255	0.00	0.00	0.01	0.00	0.00	0.00	D210
S255	0.00	0.00	0.01	0.00	0.00	0.00	D209
S255	0.00	0.00	0.00	0.00	0.00	0.00	D209
S255	0.00	0.00	0.01	0.00	0.00	0.00	D210
S256	0.00	0.00	0.02	0.00	0.01	0.00	D210
S256	0.00	0.00	0.01	0.00	0.00	0.00	D210
S257	0.00	0.00	0.02	0.00	0.01	0.00	D214
S257	0.00	0.00	0.01	0.00	0.00	0.00	D214
S258	0.00	0.00	0.01	0.00	0.00	0.00	D214
S258	0.00	0.00	0.01	0.00	0.00	0.00	D213
S258	0.00	0.00	0.00	0.00	0.00	0.00	D213
S258	0.00	0.00	0.01	0.00	0.00	0.00	D214
S259	0.00	0.00	0.03	0.00	0.02	0.00	D213
S259	0.00	0.00	0.00	0.00	0.00	0.00	D213
S262	-0.10	-0.05	0.80	-0.36	0.37	-0.17	D217
S262	-0.08	-0.04	0.62	0.56	0.29	0.26	D217
S262	-0.04	-0.02	0.31	-0.39	0.15	-0.18	D217
S264	-0.21	-0.10	0.41	-0.05	0.19	-0.02	D202
S264	0.29	0.13	0.41	-0.05	0.19	-0.02	D202
S265	-0.21	-0.10	0.41	0.05	0.19	0.02	D206
S265	0.29	0.13	0.41	0.05	0.19	0.02	D206
S266	-0.21	-0.10	0.41	-0.05	0.19	-0.02	D210
S266	0.29	0.13	0.41	-0.05	0.19	-0.02	D210
S267	-0.21	-0.10	0.41	0.05	0.19	0.02	D214
S267	0.29	0.13	0.41	0.05	0.19	0.02	D214

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S268	0.04	0.02	0.31	-0.39	0.15	-0.18	D222
S268	0.04	0.02	0.31	-0.39	0.15	-0.18	D222
S268	0.08	0.04	0.62	0.56	0.29	0.26	D222
S268	0.10	0.05	0.80	-0.36	0.37	-0.17	D222
S269	-0.10	-0.05	0.80	0.36	0.37	0.17	D220
S269	-0.08	-0.04	0.62	-0.56	0.29	-0.26	D220
S269	-0.04	-0.02	0.31	0.39	0.15	0.18	D220
S270	0.04	0.02	0.31	0.39	0.15	0.18	D224
S270	0.08	0.04	0.62	-0.56	0.29	-0.26	D224
S270	0.10	0.05	0.80	0.36	0.37	0.17	D224
S302	0.00	0.00	0.07	0.01	0.03	0.00	D301
S302	0.00	0.00	0.01	0.00	0.00	0.00	D302
S302	0.00	0.00	0.00	0.00	0.00	0.00	D343
S302	0.00	0.00	0.01	0.00	0.00	0.00	D302
S302	0.00	0.00	0.01	0.00	0.00	0.00	D343
S302	0.02	0.01	0.13	0.02	0.06	0.01	D301
S303	0.00	0.00	0.01	0.00	0.00	0.00	D302
S303	0.00	0.00	0.00	0.00	0.00	0.00	D343
S303	0.00	0.00	0.01	0.00	0.00	0.00	D302
S303	0.00	0.00	0.01	0.00	0.00	0.00	D343
S304	0.00	0.00	0.01	0.00	0.00	0.00	D306
S304	0.00	0.00	0.00	0.00	0.00	0.00	D344
S304	0.00	0.00	0.01	0.00	0.00	0.00	D344
S304	0.00	0.00	0.01	0.00	0.00	0.00	D306
S305	0.00	0.00	0.07	-0.01	0.03	0.00	D305
S305	0.00	0.00	0.01	0.00	0.00	0.00	D306
S305	0.00	0.00	0.00	0.00	0.00	0.00	D344
S305	0.00	0.00	0.01	0.00	0.00	0.00	D344
S305	0.00	0.00	0.01	0.00	0.00	0.00	D306
S305	0.02	0.01	0.13	-0.02	0.06	-0.01	D305
S307	0.00	0.00	0.00	0.00	0.00	0.00	D338
S307	0.00	0.00	0.00	0.00	0.00	0.00	D303
S307	0.00	0.00	0.00	0.00	0.00	0.00	D339
S307	0.00	0.00	0.00	0.00	0.00	0.00	D338
S307	0.00	0.00	0.00	0.00	0.00	0.00	D339
S307	0.00	0.00	0.00	0.00	0.00	0.00	D301
S307	0.00	0.00	0.03	-0.03	0.02	-0.01	D301
S307	0.02	0.01	0.17	-0.11	0.08	-0.05	D303
S307	0.04	0.02	0.39	0.08	0.18	0.04	D303
S307	0.05	0.03	0.55	0.04	0.26	0.02	D301
S308	0.00	0.00	0.00	0.00	0.00	0.00	D307
S308	0.00	0.00	0.00	0.00	0.00	0.00	D348
S308	0.00	0.00	0.00	0.00	0.00	0.00	D351
S308	0.00	0.00	0.00	0.00	0.00	0.00	D351
S308	0.00	0.00	0.00	0.00	0.00	0.00	D348
S308	0.00	0.00	0.00	0.00	0.00	0.00	D305
S308	0.00	0.00	0.03	0.03	0.02	0.01	D305
S308	0.02	0.01	0.17	0.11	0.08	0.05	D307
S308	0.04	0.02	0.39	-0.08	0.18	-0.04	D307
S308	0.05	0.03	0.55	-0.04	0.26	-0.02	D305
S309	0.00	0.00	0.02	0.00	0.00	0.00	D304
S309	0.00	0.00	0.01	0.00	0.00	0.00	D302
S309	0.00	0.00	0.00	0.00	0.00	0.00	D304
S309	0.00	0.00	0.01	0.00	0.00	0.00	D302
S309	0.01	0.01	0.14	0.02	0.06	0.01	D303
S310	-0.01	0.00	0.10	0.01	0.05	0.00	D302
S310	0.00	0.00	0.00	0.00	0.00	0.00	D362
S310	0.00	0.00	0.00	0.00	0.00	0.00	D304
S310	0.00	0.00	0.00	0.00	0.00	0.00	D362
S310	0.00	0.00	0.00	0.00	0.00	0.00	D304
S311	0.00	0.00	0.02	0.00	0.00	0.00	D362
S311	0.00	0.00	0.01	0.00	0.00	0.00	D302
S311	0.00	0.00	0.00	0.00	0.00	0.00	D362
S311	0.00	0.00	0.01	0.00	0.00	0.00	D302
S312	0.00	0.00	0.02	0.00	0.00	0.00	D364
S312	0.00	0.00	0.01	0.00	0.00	0.00	D306
S312	0.00	0.00	0.00	0.00	0.00	0.00	D364
S312	0.00	0.00	0.01	0.00	0.00	0.00	D306
S313	-0.01	0.00	0.10	0.01	0.05	0.00	D306
S313	0.00	0.00	0.00	0.00	0.00	0.00	D364
S313	0.00	0.00	0.00	0.00	0.00	0.00	D308
S313	0.00	0.00	0.00	0.00	0.00	0.00	D364
S313	0.00	0.00	0.00	0.00	0.00	0.00	D308
S314	0.00	0.00	0.02	0.00	0.00	0.00	D308
S314	0.00	0.00	0.01	0.00	0.00	0.00	D306
S314	0.00	0.00	0.00	0.00	0.00	0.00	D308
S314	0.00	0.00	0.01	0.00	0.00	0.00	D306
S314	0.01	0.01	0.14	-0.02	0.06	-0.01	D307
S315	0.00	0.00	0.00	0.00	0.00	0.00	D317
S315	0.00	0.00	0.00	0.00	0.00	0.00	D337
S315	0.00	0.00	0.00	0.00	0.00	0.00	D303
S315	0.00	0.00	0.00	0.00	0.00	0.00	D337
S315	0.00	0.00	0.00	0.00	0.00	0.00	D338
S315	0.00	0.00	0.00	0.00	0.00	0.00	D338

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S315	0.00	0.00	0.00	0.00	0.00	0.00	D303
S315	0.00	0.00	0.00	0.00	0.00	0.00	D303
S315	0.01	0.00	0.07	-0.01	0.03	-0.01	D338
S315	0.01	0.00	0.07	0.02	0.03	0.01	D338
S315	0.03	0.01	0.31	0.02	0.14	0.01	D317
S316	0.03	0.01	0.12	0.01	0.05	0.01	D317
S316	0.03	0.01	0.12	0.01	0.05	0.01	D303
S317	0.03	0.01	0.12	-0.01	0.05	-0.01	D320
S317	0.03	0.01	0.12	-0.01	0.05	-0.01	D307
S318	0.00	0.00	0.00	0.00	0.00	0.00	D349
S318	0.00	0.00	0.00	0.00	0.00	0.00	D320
S318	0.00	0.00	0.00	0.00	0.00	0.00	D307
S318	0.00	0.00	0.00	0.00	0.00	0.00	D349
S318	0.00	0.00	0.00	0.00	0.00	0.00	D348
S318	0.00	0.00	0.00	0.00	0.00	0.00	D307
S318	0.00	0.00	0.00	0.00	0.00	0.00	D348
S318	0.01	0.00	0.07	-0.02	0.03	-0.01	D348
S318	0.01	0.00	0.07	0.01	0.03	0.01	D348
S318	0.03	0.01	0.31	-0.02	0.14	-0.01	D320
S319	-0.01	0.00	0.07	0.01	0.03	0.00	D318
S319	0.00	0.00	0.00	0.00	0.00	0.00	D363
S319	0.00	0.00	0.00	0.00	0.00	0.00	D319
S319	0.00	0.00	0.00	0.00	0.00	0.00	D319
S319	0.00	0.00	0.00	0.00	0.00	0.00	D363
S320	-0.01	0.00	0.06	0.01	0.02	0.00	D363
S320	0.00	0.00	0.03	0.01	0.02	0.00	D318
S320	0.00	0.00	0.00	0.00	0.00	0.00	D318
S320	0.00	0.00	0.01	0.00	0.00	0.00	D363
S321	0.00	0.00	0.03	0.00	0.02	0.00	D365
S321	0.00	0.00	0.03	0.00	0.02	0.00	D329
S321	0.00	0.00	0.00	0.00	0.00	0.00	D329
S321	0.00	0.00	0.00	0.00	0.00	0.00	D365
S322	-0.01	0.00	0.05	0.01	0.02	0.00	D329
S322	0.00	0.00	0.00	0.00	0.00	0.00	D321
S322	0.00	0.00	0.00	0.00	0.00	0.00	D365
S322	0.00	0.00	0.00	0.00	0.00	0.00	D321
S322	0.00	0.00	0.00	0.00	0.00	0.00	D365
S324	-0.01	-0.01	0.03	0.00	0.03	0.00	D336
S324	0.00	0.00	0.00	0.00	0.00	0.00	D317
S324	0.00	0.00	0.00	0.00	0.00	0.00	D337
S324	0.00	0.00	0.00	0.00	0.00	0.00	D336
S324	0.00	0.00	0.00	0.00	0.00	0.00	D337
S324	0.01	0.01	0.11	0.01	0.09	0.01	D336
S324	0.02	0.01	0.17	0.02	0.08	0.01	D317
S325	-0.01	0.00	0.08	0.01	0.04	0.00	D317
S325	-0.01	0.00	0.01	0.00	0.01	0.00	D317
S325	0.01	0.00	0.02	0.00	0.01	0.00	D317
S325	0.03	0.01	0.12	0.01	0.05	0.01	D317
S325	0.05	0.00	0.19	-0.01	0.00	0.00	D317
S326	0.00	0.00	0.09	0.01	0.04	0.01	D330
S326	0.00	0.00	0.00	0.00	0.00	0.00	D327
S326	0.00	0.00	0.00	0.00	0.00	0.00	D327
S326	0.00	0.00	0.00	0.00	0.00	0.00	D330
S326	0.02	0.01	0.06	0.01	0.03	0.00	D329
S327	0.00	0.00	0.00	0.00	0.00	0.00	D320
S327	0.00	0.00	0.01	0.00	0.00	0.00	D320
S327	0.01	0.00	0.19	0.01	0.00	0.00	D320
S327	0.01	0.00	0.12	-0.01	0.05	-0.01	D320
S328	-0.04	-0.02	0.09	-0.01	0.04	0.00	D350
S328	0.00	0.00	0.00	0.00	0.00	0.00	D320
S328	0.00	0.00	0.12	-0.01	0.06	-0.01	D350
S328	0.02	0.01	0.17	-0.02	0.08	-0.01	D320
S329	-0.01	0.00	0.11	-0.01	0.05	0.00	D334
S329	0.00	0.00	0.00	0.00	0.00	0.00	D318
S329	0.00	0.00	0.00	0.00	0.00	0.00	D318
S330	0.00	0.00	0.00	0.00	0.00	0.00	D327
S330	0.00	0.00	0.00	0.00	0.00	0.00	D327
S330	0.00	0.00	0.00	0.00	0.00	0.00	D330
S330	0.00	0.00	0.00	0.00	0.00	0.00	D330
S331	-0.05	0.00	0.19	-0.01	0.00	0.00	D322
S331	-0.03	-0.01	0.12	0.01	0.05	0.01	D322
S331	-0.01	0.00	0.03	0.00	0.01	0.00	D322
S331	0.00	0.00	0.08	0.01	0.04	0.00	D322
S331	0.00	0.00	0.01	0.00	0.01	0.00	D322
S332	-0.02	-0.01	0.06	0.01	0.03	0.00	D328
S332	0.00	0.00	0.00	0.00	0.00	0.00	D326
S332	0.00	0.00	0.01	0.00	0.00	0.00	D328
S332	0.00	0.00	0.00	0.00	0.00	0.00	D328
S332	0.00	0.00	0.00	0.00	0.00	0.00	D327
S332	0.00	0.00	0.00	0.00	0.00	0.00	D327
S332	0.01	0.00	0.15	0.02	0.07	0.01	D326
S332	0.01	0.01	0.08	0.01	0.04	0.00	D328
S333	0.01	0.00	0.09	0.00	0.00	0.00	D331
S333	0.00	0.00	0.02	0.00	0.01	0.00	D331

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S333	0.00	0.00	0.05	0.00	0.02	0.00	D333
S333	0.00	0.00	0.05	0.00	0.02	0.00	D333
S334	0.00	0.00	0.00	0.00	0.00	0.00	D328
S334	0.00	0.00	0.00	0.00	0.00	0.00	D331
S334	0.00	0.00	0.00	0.00	0.00	0.00	D331
S334	0.00	0.00	0.02	0.00	0.01	0.00	D328
S335	-0.01	0.00	0.19	0.01	0.00	0.00	D324
S335	-0.01	0.00	0.12	-0.01	0.05	-0.01	D324
S335	0.00	0.00	0.00	0.00	0.00	0.00	D326
S335	0.00	0.00	0.00	0.00	0.00	0.00	D324
S335	0.00	0.00	0.00	0.00	0.00	0.00	D326
S335	0.00	0.00	0.01	0.00	0.00	0.00	D324
S335	0.00	0.00	0.01	0.00	0.00	0.00	D324
S336	0.00	0.00	0.00	0.00	0.00	0.00	D360
S336	0.00	0.00	0.00	0.00	0.00	0.00	D323
S336	0.00	0.00	0.00	0.00	0.00	0.00	D323
S336	0.00	0.00	0.00	0.00	0.00	0.00	D360
S336	0.00	0.00	0.03	0.00	0.01	0.00	D333
S336	0.01	0.00	0.07	0.00	0.03	0.00	D333
S337	0.00	0.00	0.00	0.00	0.00	0.00	D360
S337	0.00	0.00	0.00	0.00	0.00	0.00	D333
S337	0.00	0.00	0.03	0.00	0.02	0.00	D333
S337	0.00	0.00	0.03	0.01	0.02	0.00	D360
S338	0.00	0.00	0.00	0.00	0.00	0.00	D328
S338	0.00	0.00	0.01	0.00	0.00	0.00	D366
S338	0.00	0.00	0.03	0.00	0.02	0.00	D328
S338	0.01	0.00	0.06	0.00	0.02	0.00	D366
S339	0.00	0.00	0.00	0.00	0.00	0.00	D325
S339	0.00	0.00	0.00	0.00	0.00	0.00	D366
S339	0.00	0.00	0.00	0.00	0.00	0.00	D366
S339	0.00	0.00	0.00	0.00	0.00	0.00	D325
S339	0.01	0.00	0.05	0.01	0.02	0.00	D328
S340	-0.02	-0.01	0.09	0.01	0.04	0.00	D358
S340	0.00	0.00	0.17	0.02	0.08	0.01	D322
S340	0.00	0.00	0.00	0.00	0.00	0.00	D322
S340	0.03	0.02	0.12	0.01	0.06	0.01	D358
S340	0.07	0.00	0.15	0.01	0.00	0.00	D358
S341	0.00	0.00	0.02	0.00	0.01	0.00	D375
S341	0.00	0.00	0.00	0.00	0.00	0.00	D368
S341	0.00	0.00	0.00	0.00	0.00	0.00	D375
S341	0.00	0.00	0.00	0.00	0.00	0.00	D368
S341	0.00	0.00	0.17	-0.02	0.08	-0.01	D324
S341	0.00	0.00	0.00	0.00	0.00	0.00	D324
S341	0.02	0.02	0.12	-0.01	0.10	-0.01	D375
S341	0.06	0.00	0.12	-0.01	0.00	0.00	D375
S342	-0.03	-0.01	0.31	0.02	0.14	0.01	D322
S342	0.00	0.00	0.02	0.02	0.01	0.01	D353
S342	0.00	0.00	0.02	-0.01	0.01	0.00	D353
S342	0.00	0.00	0.00	0.00	0.00	0.00	D311
S342	0.00	0.00	0.00	0.00	0.00	0.00	D352
S342	0.00	0.00	0.00	0.00	0.00	0.00	D311
S342	0.00	0.00	0.00	0.00	0.00	0.00	D322
S342	0.00	0.00	0.00	0.00	0.00	0.00	D352
S343	-0.03	-0.01	0.12	0.01	0.05	0.01	D311
S343	-0.03	-0.01	0.12	0.01	0.05	0.01	D322
S344	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D324
S344	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D315
S345	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D324
S345	-0.01	0.00	0.07	-0.02	0.03	-0.01	D369
S345	-0.01	0.00	0.07	0.01	0.03	0.01	D369
S345	0.00	0.00	0.00	0.00	0.00	0.00	D315
S345	0.00	0.00	0.00	0.00	0.00	0.00	D369
S345	0.00	0.00	0.00	0.00	0.00	0.00	D369
S345	0.00	0.00	0.00	0.00	0.00	0.00	D368
S345	0.00	0.00	0.00	0.00	0.00	0.00	D315
S345	0.00	0.00	0.00	0.00	0.00	0.00	D368
S345	0.00	0.00	0.00	0.00	0.00	0.00	D324
S346	-0.01	-0.01	0.14	0.02	0.06	0.01	D311
S346	0.00	0.00	0.00	0.00	0.00	0.00	D312
S346	0.00	0.00	0.01	0.00	0.00	0.00	D310
S346	0.00	0.00	0.01	0.00	0.00	0.00	D310
S346	0.00	0.00	0.02	0.00	0.00	0.00	D312
S347	0.00	0.00	0.00	0.00	0.00	0.00	D312
S347	0.00	0.00	0.00	0.00	0.00	0.00	D361
S347	0.00	0.00	0.00	0.00	0.00	0.00	D361
S347	0.00	0.00	0.00	0.00	0.00	0.00	D312
S347	0.01	0.00	0.10	0.01	0.05	0.00	D310
S348	0.00	0.00	0.00	0.00	0.00	0.00	D361
S348	0.00	0.00	0.01	0.00	0.00	0.00	D310
S348	0.00	0.00	0.01	0.00	0.00	0.00	D361
S348	0.00	0.00	0.01	0.00	0.00	0.00	D310
S349	0.00	0.00	0.00	0.00	0.00	0.00	D367
S349	0.00	0.00	0.01	0.00	0.00	0.00	D314
S349	0.00	0.00	0.01	0.00	0.00	0.00	D314

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S349	0.00	0.00	0.02	0.00	0.00	0.00	D367
S349	0.00	0.00	0.02	0.00	0.00	0.00	D367
S350	0.00	0.00	0.00	0.00	0.00	0.00	D316
S350	0.00	0.00	0.00	0.00	0.00	0.00	D367
S350	0.00	0.00	0.00	0.00	0.00	0.00	D316
S350	0.00	0.00	0.00	0.00	0.00	0.00	D367
S350	0.01	0.00	0.10	0.01	0.05	0.00	D314
S351	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D315
S351	0.00	0.00	0.00	0.00	0.00	0.00	D316
S351	0.00	0.00	0.01	0.00	0.00	0.00	D314
S351	0.00	0.00	0.01	0.00	0.00	0.00	D314
S351	0.00	0.00	0.02	0.00	0.00	0.00	D316
S352	-0.05	-0.03	0.55	0.04	0.26	0.02	D309
S352	-0.04	-0.02	0.39	0.08	0.18	0.04	D311
S352	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D311
S352	0.00	0.00	0.03	-0.03	0.02	-0.01	D309
S352	0.00	0.00	0.02	0.02	0.01	0.01	D353
S352	0.00	0.00	0.00	0.00	0.00	0.00	D309
S352	0.00	0.00	0.00	0.00	0.00	0.00	D359
S352	0.00	0.00	0.00	0.00	0.00	0.00	D359
S352	0.00	0.00	0.00	0.00	0.00	0.00	D311
S353	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D313
S353	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D315
S353	-0.02	-0.01	0.17	0.11	0.08	0.05	D315
S353	0.00	0.00	0.03	0.03	0.02	0.01	D313
S353	0.00	0.00	0.00	0.00	0.00	0.00	D313
S353	0.00	0.00	0.00	0.00	0.00	0.00	D374
S353	0.00	0.00	0.00	0.00	0.00	0.00	D369
S353	0.00	0.00	0.00	0.00	0.00	0.00	D374
S353	0.00	0.00	0.00	0.00	0.00	0.00	D315
S353	0.00	0.00	0.00	0.00	0.00	0.00	D369
S355	-0.02	-0.01	0.13	0.02	0.06	0.01	D309
S355	0.00	0.00	0.01	0.00	0.00	0.00	D310
S355	0.00	0.00	0.01	0.00	0.00	0.00	D357
S355	0.00	0.00	0.00	0.00	0.00	0.00	D357
S355	0.00	0.00	0.07	0.01	0.03	0.00	D309
S355	0.00	0.00	0.01	0.00	0.00	0.00	D310
S356	0.00	0.00	0.01	0.00	0.00	0.00	D357
S356	0.00	0.00	0.01	0.00	0.00	0.00	D310
S356	0.00	0.00	0.00	0.00	0.00	0.00	D357
S356	0.00	0.00	0.01	0.00	0.00	0.00	D310
S357	0.00	0.00	0.01	0.00	0.00	0.00	D314
S357	0.00	0.00	0.01	0.00	0.00	0.00	D371
S357	0.00	0.00	0.00	0.00	0.00	0.00	D371
S357	0.00	0.00	0.01	0.00	0.00	0.00	D314
S358	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D313
S358	0.00	0.00	0.01	0.00	0.00	0.00	D371
S358	0.00	0.00	0.01	0.00	0.00	0.00	D314
S358	0.00	0.00	0.00	0.00	0.00	0.00	D371
S358	0.00	0.00	0.07	-0.01	0.03	0.00	D313
S358	0.00	0.00	0.01	0.00	0.00	0.00	D314
S360	-0.02	-0.01	0.13	0.02	0.06	0.01	D309
S360	-0.01	0.00	0.07	0.00	0.03	0.00	D309
S361	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D313
S361	-0.01	0.00	0.07	0.00	0.03	0.00	D313
S362	-0.10	-0.05	0.80	-0.36	0.37	-0.17	D317
S362	-0.08	-0.04	0.62	0.56	0.29	0.26	D317
S362	-0.04	-0.02	0.31	-0.39	0.15	-0.18	D317
S363	-0.10	-0.05	0.80	0.36	0.37	0.17	D320
S363	-0.08	-0.04	0.62	-0.56	0.29	-0.26	D320
S363	-0.04	-0.02	0.31	0.39	0.15	0.18	D320
S364	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D302
S364	0.01	0.00	0.06	-0.01	0.03	0.00	D302
S364	0.28	0.13	0.38	-0.05	0.18	-0.02	D302
S365	-0.20	-0.09	0.38	0.05	0.18	0.02	D306
S365	0.01	0.00	0.06	0.01	0.03	0.00	D306
S365	0.28	0.13	0.38	0.05	0.18	0.02	D306
S366	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D310
S366	0.01	0.00	0.06	-0.01	0.03	0.00	D310
S366	0.28	0.13	0.38	-0.05	0.18	-0.02	D310
S367	-0.20	-0.09	0.38	0.05	0.18	0.02	D314
S367	0.01	0.00	0.06	0.01	0.03	0.00	D314
S367	0.28	0.13	0.38	0.05	0.18	0.02	D314
S368	0.04	0.02	0.31	-0.39	0.15	-0.18	D322
S368	0.08	0.04	0.62	0.56	0.29	0.26	D322
S368	0.10	0.05	0.80	-0.36	0.37	-0.17	D322
S370	0.04	0.02	0.31	0.39	0.15	0.18	D324
S370	0.08	0.04	0.62	-0.56	0.29	-0.26	D324
S370	0.10	0.05	0.80	0.36	0.37	0.17	D324
S373	0.01	0.00	0.07	0.00	0.03	0.00	D301
S373	0.02	0.01	0.13	0.02	0.06	0.01	D301
S374	0.01	0.00	0.07	0.00	0.03	0.00	D305
S374	0.02	0.01	0.13	-0.02	0.06	-0.01	D305
S379	0.00	0.00	0.15	0.02	0.07	0.01	D339

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S379	0.00	0.00	0.07	0.01	0.03	0.00	D301
S379	0.00	0.00	0.07	0.01	0.03	0.00	D301
S379	0.02	0.01	0.13	0.02	0.06	0.01	D301
S380	0.00	0.00	0.15	-0.02	0.07	-0.01	D351
S380	0.00	0.00	0.07	-0.01	0.03	0.00	D305
S380	0.02	0.01	0.13	-0.02	0.06	-0.01	D305
S381	-0.02	-0.01	0.13	0.02	0.06	0.01	D309
S381	-0.02	-0.01	0.15	0.02	0.07	0.01	D359
S381	0.00	0.00	0.07	0.01	0.03	0.00	D309
S382	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D313
S382	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D374
S382	0.00	0.00	0.07	-0.01	0.03	0.00	D313
S402	0.00	0.00	0.07	0.01	0.03	0.00	D401
S402	0.00	0.00	0.01	0.00	0.00	0.00	D402
S402	0.00	0.00	0.00	0.00	0.00	0.00	D443
S402	0.00	0.00	0.01	0.00	0.00	0.00	D402
S402	0.00	0.00	0.01	0.00	0.00	0.00	D443
S402	0.02	0.01	0.13	0.02	0.06	0.01	D401
S403	0.00	0.00	0.01	0.00	0.00	0.00	D402
S403	0.00	0.00	0.00	0.00	0.00	0.00	D443
S403	0.00	0.00	0.01	0.00	0.00	0.00	D402
S403	0.00	0.00	0.01	0.00	0.00	0.00	D443
S404	0.00	0.00	0.01	0.00	0.00	0.00	D406
S404	0.00	0.00	0.00	0.00	0.00	0.00	D444
S404	0.00	0.00	0.01	0.00	0.00	0.00	D444
S404	0.00	0.00	0.01	0.00	0.00	0.00	D406
S405	0.00	0.00	0.07	-0.01	0.03	0.00	D405
S405	0.00	0.00	0.01	0.00	0.00	0.00	D406
S405	0.00	0.00	0.00	0.00	0.00	0.00	D444
S405	0.00	0.00	0.01	0.00	0.00	0.00	D406
S405	0.00	0.00	0.01	0.00	0.00	0.00	D444
S405	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S407	0.00	0.00	0.00	0.00	0.00	0.00	D403
S407	0.00	0.00	0.00	0.00	0.00	0.00	D438
S407	0.00	0.00	0.00	0.00	0.00	0.00	D439
S407	0.00	0.00	0.00	0.00	0.00	0.00	D438
S407	0.00	0.00	0.00	0.00	0.00	0.00	D439
S407	0.00	0.00	0.00	0.00	0.00	0.00	D401
S407	0.00	0.00	0.03	-0.03	0.02	-0.01	D401
S407	0.02	0.01	0.17	-0.11	0.08	-0.05	D403
S407	0.04	0.02	0.39	0.08	0.18	0.04	D403
S407	0.05	0.03	0.55	0.04	0.26	0.02	D401
S408	0.00	0.00	0.00	0.00	0.00	0.00	D448
S408	0.00	0.00	0.00	0.00	0.00	0.00	D407
S408	0.00	0.00	0.00	0.00	0.00	0.00	D451
S408	0.00	0.00	0.00	0.00	0.00	0.00	D451
S408	0.00	0.00	0.00	0.00	0.00	0.00	D448
S408	0.00	0.00	0.00	0.00	0.00	0.00	D405
S408	0.00	0.00	0.03	0.03	0.02	0.01	D405
S408	0.02	0.01	0.17	0.11	0.08	0.05	D407
S408	0.04	0.02	0.39	-0.08	0.18	-0.04	D407
S408	0.05	0.03	0.55	-0.04	0.26	-0.02	D405
S409	0.00	0.00	0.02	0.00	0.00	0.00	D404
S409	0.00	0.00	0.01	0.00	0.00	0.00	D402
S409	0.00	0.00	0.00	0.00	0.00	0.00	D404
S409	0.00	0.00	0.01	0.00	0.00	0.00	D402
S409	0.01	0.01	0.14	0.02	0.06	0.01	D403
S410	-0.01	0.00	0.10	0.01	0.05	0.00	D402
S410	0.00	0.00	0.00	0.00	0.00	0.00	D462
S410	0.00	0.00	0.00	0.00	0.00	0.00	D404
S410	0.00	0.00	0.00	0.00	0.00	0.00	D462
S410	0.00	0.00	0.00	0.00	0.00	0.00	D404
S411	0.00	0.00	0.02	0.00	0.00	0.00	D462
S411	0.00	0.00	0.01	0.00	0.00	0.00	D402
S411	0.00	0.00	0.00	0.00	0.00	0.00	D462
S411	0.00	0.00	0.01	0.00	0.00	0.00	D402
S412	0.00	0.00	0.02	0.00	0.00	0.00	D464
S412	0.00	0.00	0.01	0.00	0.00	0.00	D406
S412	0.00	0.00	0.00	0.00	0.00	0.00	D464
S412	0.00	0.00	0.01	0.00	0.00	0.00	D406
S413	-0.01	0.00	0.10	0.01	0.05	0.00	D406
S413	0.00	0.00	0.00	0.00	0.00	0.00	D464
S413	0.00	0.00	0.00	0.00	0.00	0.00	D408
S413	0.00	0.00	0.00	0.00	0.00	0.00	D464
S413	0.00	0.00	0.00	0.00	0.00	0.00	D408
S414	0.00	0.00	0.02	0.00	0.00	0.00	D408
S414	0.00	0.00	0.01	0.00	0.00	0.00	D406
S414	0.00	0.00	0.00	0.00	0.00	0.00	D408
S414	0.00	0.00	0.01	0.00	0.00	0.00	D406
S414	0.01	0.01	0.14	-0.02	0.06	-0.01	D407
S415	0.00	0.00	0.00	0.00	0.00	0.00	D437
S415	0.00	0.00	0.00	0.00	0.00	0.00	D417
S415	0.00	0.00	0.00	0.00	0.00	0.00	D403
S415	0.00	0.00	0.00	0.00	0.00	0.00	D437

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S415	0.00	0.00	0.00	0.00	0.00	0.00	D403
S415	0.00	0.00	0.00	0.00	0.00	0.00	D403
S415	0.00	0.00	0.00	0.00	0.00	0.00	D438
S415	0.00	0.00	0.00	0.00	0.00	0.00	D438
S415	0.01	0.00	0.07	-0.01	0.03	-0.01	D438
S415	0.01	0.00	0.07	0.02	0.03	0.01	D438
S415	0.03	0.01	0.31	0.02	0.14	0.01	D417
S416	0.03	0.01	0.12	0.01	0.05	0.01	D417
S416	0.03	0.01	0.12	0.01	0.05	0.01	D403
S417	0.03	0.01	0.12	-0.01	0.05	-0.01	D420
S417	0.03	0.01	0.12	-0.01	0.05	-0.01	D407
S418	0.00	0.00	0.00	0.00	0.00	0.00	D449
S418	0.00	0.00	0.00	0.00	0.00	0.00	D420
S418	0.00	0.00	0.00	0.00	0.00	0.00	D449
S418	0.00	0.00	0.00	0.00	0.00	0.00	D407
S418	0.00	0.00	0.00	0.00	0.00	0.00	D448
S418	0.00	0.00	0.00	0.00	0.00	0.00	D407
S418	0.00	0.00	0.00	0.00	0.00	0.00	D448
S418	0.01	0.00	0.07	-0.02	0.03	-0.01	D448
S418	0.01	0.00	0.07	0.01	0.03	0.01	D448
S418	0.03	0.01	0.31	-0.02	0.14	-0.01	D420
S419	-0.01	0.00	0.07	0.01	0.03	0.00	D418
S419	0.00	0.00	0.00	0.00	0.00	0.00	D463
S419	0.00	0.00	0.00	0.00	0.00	0.00	D419
S419	0.00	0.00	0.00	0.00	0.00	0.00	D419
S419	0.00	0.00	0.00	0.00	0.00	0.00	D463
S420	-0.01	0.00	0.06	0.01	0.02	0.00	D463
S420	0.00	0.00	0.03	0.01	0.02	0.00	D418
S420	0.00	0.00	0.00	0.00	0.00	0.00	D418
S420	0.00	0.00	0.01	0.00	0.00	0.00	D463
S421	0.00	0.00	0.03	0.00	0.02	0.00	D465
S421	0.00	0.00	0.03	0.00	0.02	0.00	D429
S421	0.00	0.00	0.00	0.00	0.00	0.00	D429
S421	0.00	0.00	0.00	0.00	0.00	0.00	D465
S422	-0.01	0.00	0.05	0.01	0.02	0.00	D429
S422	0.00	0.00	0.00	0.00	0.00	0.00	D465
S422	0.00	0.00	0.00	0.00	0.00	0.00	D421
S422	0.00	0.00	0.00	0.00	0.00	0.00	D465
S422	0.00	0.00	0.00	0.00	0.00	0.00	D421
S424	-0.01	-0.01	0.03	0.00	0.03	0.00	D436
S424	0.00	0.00	0.00	0.00	0.00	0.00	D417
S424	0.00	0.00	0.00	0.00	0.00	0.00	D437
S424	0.00	0.00	0.00	0.00	0.00	0.00	D436
S424	0.00	0.00	0.00	0.00	0.00	0.00	D437
S424	0.01	0.01	0.11	0.01	0.09	0.01	D436
S424	0.02	0.01	0.17	0.02	0.08	0.01	D417
S425	-0.01	0.00	0.08	0.01	0.04	0.00	D417
S425	-0.01	0.00	0.01	0.00	0.01	0.00	D417
S425	0.01	0.00	0.02	0.00	0.01	0.00	D417
S425	0.03	0.01	0.12	0.01	0.05	0.01	D417
S425	0.05	0.00	0.19	-0.01	0.00	0.00	D417
S426	0.00	0.00	0.09	0.01	0.04	0.01	D430
S426	0.00	0.00	0.00	0.00	0.00	0.00	D427
S426	0.00	0.00	0.00	0.00	0.00	0.00	D427
S426	0.00	0.00	0.00	0.00	0.00	0.00	D430
S426	0.02	0.01	0.06	0.01	0.03	0.00	D429
S427	0.00	0.00	0.00	0.00	0.00	0.00	D420
S427	0.00	0.00	0.01	0.00	0.00	0.00	D420
S427	0.01	0.00	0.19	0.01	0.00	0.00	D420
S427	0.01	0.00	0.12	-0.01	0.05	-0.01	D420
S428	-0.04	-0.02	0.09	-0.01	0.04	0.00	D450
S428	0.00	0.00	0.00	0.00	0.00	0.00	D420
S428	0.00	0.00	0.12	-0.01	0.06	-0.01	D450
S428	0.02	0.01	0.17	-0.02	0.08	-0.01	D420
S429	-0.01	0.00	0.11	-0.01	0.05	0.00	D434
S429	0.00	0.00	0.00	0.00	0.00	0.00	D418
S429	0.00	0.00	0.00	0.00	0.00	0.00	D418
S430	0.00	0.00	0.00	0.00	0.00	0.00	D427
S430	0.00	0.00	0.00	0.00	0.00	0.00	D427
S430	0.00	0.00	0.00	0.00	0.00	0.00	D430
S430	0.00	0.00	0.00	0.00	0.00	0.00	D430
S431	-0.05	0.00	0.19	-0.01	0.00	0.00	D422
S431	-0.03	-0.01	0.12	0.01	0.05	0.01	D422
S431	-0.01	0.00	0.03	0.00	0.01	0.00	D422
S431	0.00	0.00	0.08	0.01	0.04	0.00	D422
S431	0.00	0.00	0.01	0.00	0.01	0.00	D422
S432	-0.02	-0.01	0.06	0.01	0.03	0.00	D428
S432	0.00	0.00	0.00	0.00	0.00	0.00	D426
S432	0.00	0.00	0.01	0.00	0.00	0.00	D428
S432	0.00	0.00	0.00	0.00	0.00	0.00	D428
S432	0.00	0.00	0.00	0.00	0.00	0.00	D427
S432	0.00	0.00	0.00	0.00	0.00	0.00	D427
S432	0.01	0.00	0.15	0.02	0.07	0.01	D426
S432	0.01	0.01	0.08	0.01	0.04	0.00	D428

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S433	0.01	0.00	0.09	0.00	0.00	0.00	D431
S433	0.01	0.00	0.09	0.00	0.00	0.00	D431
S433	0.00	0.00	0.02	0.00	0.01	0.00	D431
S433	0.00	0.00	0.05	0.00	0.02	0.00	D433
S434	0.00	0.00	0.00	0.00	0.00	0.00	D428
S434	0.00	0.00	0.00	0.00	0.00	0.00	D431
S434	0.00	0.00	0.00	0.00	0.00	0.00	D431
S434	0.00	0.00	0.02	0.00	0.01	0.00	D428
S435	-0.01	0.00	0.19	0.01	0.00	0.00	D424
S435	-0.01	0.00	0.12	-0.01	0.05	-0.01	D424
S435	0.00	0.00	0.00	0.00	0.00	0.00	D426
S435	0.00	0.00	0.00	0.00	0.00	0.00	D424
S435	0.00	0.00	0.00	0.00	0.00	0.00	D426
S435	0.00	0.00	0.01	0.00	0.00	0.00	D424
S435	0.00	0.00	0.01	0.00	0.00	0.00	D424
S436	0.00	0.00	0.00	0.00	0.00	0.00	D460
S436	0.00	0.00	0.00	0.00	0.00	0.00	D423
S436	0.00	0.00	0.00	0.00	0.00	0.00	D460
S436	0.00	0.00	0.00	0.00	0.00	0.00	D423
S436	0.00	0.00	0.03	0.00	0.01	0.00	D433
S436	0.01	0.00	0.07	0.00	0.03	0.00	D433
S437	0.00	0.00	0.00	0.00	0.00	0.00	D460
S437	0.00	0.00	0.00	0.00	0.00	0.00	D433
S437	0.00	0.00	0.03	0.01	0.02	0.00	D460
S437	0.00	0.00	0.03	0.00	0.02	0.00	D433
S438	0.00	0.00	0.00	0.00	0.00	0.00	D428
S438	0.00	0.00	0.01	0.00	0.00	0.00	D466
S438	0.00	0.00	0.03	0.00	0.02	0.00	D428
S438	0.01	0.00	0.06	0.00	0.02	0.00	D466
S439	0.00	0.00	0.00	0.00	0.00	0.00	D425
S439	0.00	0.00	0.00	0.00	0.00	0.00	D466
S439	0.00	0.00	0.00	0.00	0.00	0.00	D425
S439	0.00	0.00	0.00	0.00	0.00	0.00	D466
S439	0.01	0.00	0.05	0.01	0.02	0.00	D428
S440	-0.02	-0.01	0.09	0.01	0.04	0.00	D458
S440	0.00	0.00	0.17	0.02	0.08	0.01	D422
S440	0.00	0.00	0.00	0.00	0.00	0.00	D422
S440	0.03	0.02	0.12	0.01	0.06	0.01	D458
S440	0.07	0.00	0.15	0.01	0.00	0.00	D458
S441	0.00	0.00	0.02	0.00	0.01	0.00	D475
S441	0.00	0.00	0.00	0.00	0.00	0.00	D468
S441	0.00	0.00	0.00	0.00	0.00	0.00	D468
S441	0.00	0.00	0.00	0.00	0.00	0.00	D475
S441	0.00	0.00	0.17	-0.02	0.08	-0.01	D424
S441	0.00	0.00	0.00	0.00	0.00	0.00	D424
S441	0.02	0.02	0.12	-0.01	0.10	-0.01	D475
S441	0.06	0.00	0.12	-0.01	0.00	0.00	D475
S442	-0.03	-0.01	0.31	0.02	0.14	0.01	D422
S442	0.00	0.00	0.02	-0.01	0.01	0.00	D453
S442	0.00	0.00	0.02	0.02	0.01	0.01	D453
S442	0.00	0.00	0.00	0.00	0.00	0.00	D411
S442	0.00	0.00	0.00	0.00	0.00	0.00	D452
S442	0.00	0.00	0.00	0.00	0.00	0.00	D411
S442	0.00	0.00	0.00	0.00	0.00	0.00	D422
S442	0.00	0.00	0.00	0.00	0.00	0.00	D452
S443	-0.03	-0.01	0.12	0.01	0.05	0.01	D422
S443	-0.03	-0.01	0.12	0.01	0.05	0.01	D411
S444	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D424
S444	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D415
S445	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D424
S445	-0.01	0.00	0.07	0.01	0.03	0.01	D469
S445	-0.01	0.00	0.07	-0.02	0.03	-0.01	D469
S445	0.00	0.00	0.00	0.00	0.00	0.00	D415
S445	0.00	0.00	0.00	0.00	0.00	0.00	D469
S445	0.00	0.00	0.00	0.00	0.00	0.00	D469
S445	0.00	0.00	0.00	0.00	0.00	0.00	D468
S445	0.00	0.00	0.00	0.00	0.00	0.00	D415
S445	0.00	0.00	0.00	0.00	0.00	0.00	D468
S445	0.00	0.00	0.00	0.00	0.00	0.00	D424
S446	-0.01	-0.01	0.14	0.02	0.06	0.01	D411
S446	0.00	0.00	0.00	0.00	0.00	0.00	D412
S446	0.00	0.00	0.01	0.00	0.00	0.00	D410
S446	0.00	0.00	0.01	0.00	0.00	0.00	D410
S446	0.00	0.00	0.02	0.00	0.00	0.00	D412
S447	0.00	0.00	0.00	0.00	0.00	0.00	D412
S447	0.00	0.00	0.00	0.00	0.00	0.00	D461
S447	0.00	0.00	0.00	0.00	0.00	0.00	D461
S447	0.00	0.00	0.00	0.00	0.00	0.00	D412
S447	0.01	0.00	0.10	0.01	0.05	0.00	D410
S448	0.00	0.00	0.00	0.00	0.00	0.00	D461
S448	0.00	0.00	0.01	0.00	0.00	0.00	D410
S448	0.00	0.00	0.01	0.00	0.00	0.00	D410
S448	0.00	0.00	0.01	0.00	0.00	0.00	D461
S449	0.00	0.00	0.00	0.00	0.00	0.00	D467

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S449	0.00	0.00	0.01	0.00	0.00	0.00	D414
S449	0.00	0.00	0.01	0.00	0.00	0.00	D414
S449	0.00	0.00	0.01	0.00	0.00	0.00	D414
S449	0.00	0.00	0.02	0.00	0.00	0.00	D467
S450	0.00	0.00	0.00	0.00	0.00	0.00	D416
S450	0.00	0.00	0.00	0.00	0.00	0.00	D467
S450	0.00	0.00	0.00	0.00	0.00	0.00	D467
S450	0.00	0.00	0.00	0.00	0.00	0.00	D416
S450	0.01	0.00	0.10	0.01	0.05	0.00	D414
S451	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D415
S451	0.00	0.00	0.00	0.00	0.00	0.00	D416
S451	0.00	0.00	0.01	0.00	0.00	0.00	D414
S451	0.00	0.00	0.01	0.00	0.00	0.00	D414
S451	0.00	0.00	0.02	0.00	0.00	0.00	D416
S452	-0.05	-0.03	0.55	0.04	0.26	0.02	D409
S452	-0.04	-0.02	0.39	0.08	0.18	0.04	D411
S452	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D411
S452	0.00	0.00	0.03	-0.03	0.02	-0.01	D409
S452	0.00	0.00	0.02	0.02	0.01	0.01	D453
S452	0.00	0.00	0.00	0.00	0.00	0.00	D459
S452	0.00	0.00	0.00	0.00	0.00	0.00	D409
S452	0.00	0.00	0.00	0.00	0.00	0.00	D459
S452	0.00	0.00	0.00	0.00	0.00	0.00	D411
S453	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D413
S453	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D415
S453	-0.02	-0.01	0.17	0.11	0.08	0.05	D415
S453	0.00	0.00	0.03	0.03	0.02	0.01	D413
S453	0.00	0.00	0.00	0.00	0.00	0.00	D474
S453	0.00	0.00	0.00	0.00	0.00	0.00	D413
S453	0.00	0.00	0.00	0.00	0.00	0.00	D469
S453	0.00	0.00	0.00	0.00	0.00	0.00	D474
S453	0.00	0.00	0.00	0.00	0.00	0.00	D469
S453	0.00	0.00	0.00	0.00	0.00	0.00	D415
S455	-0.02	-0.01	0.13	0.02	0.06	0.01	D409
S455	0.00	0.00	0.01	0.00	0.00	0.00	D457
S455	0.00	0.00	0.01	0.00	0.00	0.00	D410
S455	0.00	0.00	0.00	0.00	0.00	0.00	D457
S455	0.00	0.00	0.07	0.01	0.03	0.00	D409
S455	0.00	0.00	0.01	0.00	0.00	0.00	D410
S456	0.00	0.00	0.01	0.00	0.00	0.00	D457
S456	0.00	0.00	0.01	0.00	0.00	0.00	D410
S456	0.00	0.00	0.00	0.00	0.00	0.00	D457
S456	0.00	0.00	0.01	0.00	0.00	0.00	D410
S457	0.00	0.00	0.01	0.00	0.00	0.00	D471
S457	0.00	0.00	0.01	0.00	0.00	0.00	D414
S457	0.00	0.00	0.00	0.00	0.00	0.00	D471
S457	0.00	0.00	0.01	0.00	0.00	0.00	D414
S458	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D413
S458	0.00	0.00	0.01	0.00	0.00	0.00	D414
S458	0.00	0.00	0.01	0.00	0.00	0.00	D471
S458	0.00	0.00	0.00	0.00	0.00	0.00	D471
S458	0.00	0.00	0.07	-0.01	0.03	0.00	D413
S458	0.00	0.00	0.01	0.00	0.00	0.00	D414
S460	-0.02	-0.01	0.13	0.02	0.06	0.01	D409
S460	-0.01	0.00	0.07	0.00	0.03	0.00	D409
S461	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D413
S461	-0.01	0.00	0.07	0.00	0.03	0.00	D413
S462	-0.10	-0.05	0.80	-0.36	0.37	-0.17	D417
S462	-0.08	-0.04	0.62	0.56	0.29	0.26	D417
S462	-0.04	-0.02	0.31	-0.39	0.15	-0.18	D417
S463	-0.10	-0.05	0.80	0.36	0.37	0.17	D420
S463	-0.08	-0.04	0.62	-0.56	0.29	-0.26	D420
S463	-0.04	-0.02	0.31	0.39	0.15	0.18	D420
S464	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D402
S464	0.01	0.00	0.06	-0.01	0.03	0.00	D402
S464	0.28	0.13	0.38	-0.05	0.18	-0.02	D402
S465	-0.20	-0.09	0.38	0.05	0.18	0.02	D406
S465	0.01	0.00	0.06	0.01	0.03	0.00	D406
S465	0.28	0.13	0.38	0.05	0.18	0.02	D406
S466	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D410
S466	0.01	0.00	0.06	-0.01	0.03	0.00	D410
S466	0.28	0.13	0.38	-0.05	0.18	-0.02	D410
S467	-0.20	-0.09	0.38	0.05	0.18	0.02	D414
S467	0.01	0.00	0.06	0.01	0.03	0.00	D414
S467	0.28	0.13	0.38	0.05	0.18	0.02	D414
S468	0.04	0.02	0.31	-0.39	0.15	-0.18	D422
S468	0.08	0.04	0.62	0.56	0.29	0.26	D422
S468	0.10	0.05	0.80	-0.36	0.37	-0.17	D422
S470	0.04	0.02	0.31	0.39	0.15	0.18	D424
S470	0.08	0.04	0.62	-0.56	0.29	-0.26	D424
S470	0.10	0.05	0.80	0.36	0.37	0.17	D424
S473	0.01	0.00	0.07	0.00	0.03	0.00	D401
S473	0.02	0.01	0.13	0.02	0.06	0.01	D401
S474	0.01	0.00	0.07	0.00	0.03	0.00	D405

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S474	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S474	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S479	0.00	0.00	0.15	0.02	0.07	0.01	D439
S479	0.00	0.00	0.07	0.01	0.03	0.00	D401
S479	0.02	0.01	0.13	0.02	0.06	0.01	D401
S480	0.00	0.00	0.15	-0.02	0.07	-0.01	D451
S480	0.00	0.00	0.07	-0.01	0.03	0.00	D405
S480	0.02	0.01	0.13	-0.02	0.06	-0.01	D405
S481	-0.02	-0.01	0.13	0.02	0.06	0.01	D409
S481	-0.02	-0.01	0.15	0.02	0.07	0.01	D459
S481	0.00	0.00	0.07	0.01	0.03	0.00	D409
S482	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D413
S482	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D474
S482	0.00	0.00	0.07	-0.01	0.03	0.00	D413
S502	0.00	0.00	0.07	0.01	0.03	0.00	D501
S502	0.00	0.00	0.01	0.00	0.00	0.00	D502
S502	0.00	0.00	0.00	0.00	0.00	0.00	D543
S502	0.00	0.00	0.01	0.00	0.00	0.00	D502
S502	0.00	0.00	0.01	0.00	0.00	0.00	D543
S502	0.02	0.01	0.13	0.02	0.06	0.01	D501
S503	0.00	0.00	0.01	0.00	0.00	0.00	D502
S503	0.00	0.00	0.00	0.00	0.00	0.00	D543
S503	0.00	0.00	0.01	0.00	0.00	0.00	D502
S503	0.00	0.00	0.01	0.00	0.00	0.00	D543
S504	0.00	0.00	0.01	0.00	0.00	0.00	D506
S504	0.00	0.00	0.00	0.00	0.00	0.00	D544
S504	0.00	0.00	0.01	0.00	0.00	0.00	D544
S504	0.00	0.00	0.01	0.00	0.00	0.00	D506
S505	0.00	0.00	0.07	-0.01	0.03	0.00	D505
S505	0.00	0.00	0.01	0.00	0.00	0.00	D506
S505	0.00	0.00	0.00	0.00	0.00	0.00	D544
S505	0.00	0.00	0.01	0.00	0.00	0.00	D506
S505	0.00	0.00	0.01	0.00	0.00	0.00	D544
S505	0.02	0.01	0.13	-0.02	0.06	-0.01	D505
S507	0.00	0.00	0.00	0.00	0.00	0.00	D503
S507	0.00	0.00	0.00	0.00	0.00	0.00	D538
S507	0.00	0.00	0.00	0.00	0.00	0.00	D539
S507	0.00	0.00	0.00	0.00	0.00	0.00	D538
S507	0.00	0.00	0.00	0.00	0.00	0.00	D539
S507	0.00	0.00	0.00	0.00	0.00	0.00	D501
S507	0.00	0.00	0.03	-0.03	0.02	-0.01	D501
S507	0.02	0.01	0.17	-0.11	0.08	-0.05	D503
S507	0.04	0.02	0.39	0.08	0.18	0.04	D503
S507	0.05	0.03	0.55	0.04	0.26	0.02	D501
S508	0.00	0.00	0.00	0.00	0.00	0.00	D507
S508	0.00	0.00	0.00	0.00	0.00	0.00	D548
S508	0.00	0.00	0.00	0.00	0.00	0.00	D551
S508	0.00	0.00	0.00	0.00	0.00	0.00	D551
S508	0.00	0.00	0.00	0.00	0.00	0.00	D548
S508	0.00	0.00	0.00	0.00	0.00	0.00	D505
S508	0.00	0.00	0.03	0.03	0.02	0.01	D505
S508	0.02	0.01	0.17	0.11	0.08	0.05	D507
S508	0.04	0.02	0.39	-0.08	0.18	-0.04	D507
S508	0.05	0.03	0.55	-0.04	0.26	-0.02	D505
S509	0.00	0.00	0.02	0.00	0.00	0.00	D504
S509	0.00	0.00	0.01	0.00	0.00	0.00	D502
S509	0.00	0.00	0.00	0.00	0.00	0.00	D504
S509	0.00	0.00	0.01	0.00	0.00	0.00	D502
S509	0.01	0.01	0.14	0.02	0.06	0.01	D503
S510	-0.01	0.00	0.10	0.01	0.05	0.00	D502
S510	0.00	0.00	0.00	0.00	0.00	0.00	D504
S510	0.00	0.00	0.00	0.00	0.00	0.00	D562
S510	0.00	0.00	0.00	0.00	0.00	0.00	D562
S510	0.00	0.00	0.00	0.00	0.00	0.00	D504
S511	0.00	0.00	0.02	0.00	0.00	0.00	D562
S511	0.00	0.00	0.01	0.00	0.00	0.00	D502
S511	0.00	0.00	0.00	0.00	0.00	0.00	D562
S511	0.00	0.00	0.01	0.00	0.00	0.00	D502
S512	0.00	0.00	0.02	0.00	0.00	0.00	D564
S512	0.00	0.00	0.01	0.00	0.00	0.00	D506
S512	0.00	0.00	0.00	0.00	0.00	0.00	D564
S512	0.00	0.00	0.01	0.00	0.00	0.00	D506
S513	-0.01	0.00	0.10	0.01	0.05	0.00	D506
S513	0.00	0.00	0.00	0.00	0.00	0.00	D508
S513	0.00	0.00	0.00	0.00	0.00	0.00	D564
S513	0.00	0.00	0.00	0.00	0.00	0.00	D564
S513	0.00	0.00	0.00	0.00	0.00	0.00	D508
S514	0.00	0.00	0.02	0.00	0.00	0.00	D508
S514	0.00	0.00	0.01	0.00	0.00	0.00	D506
S514	0.00	0.00	0.00	0.00	0.00	0.00	D508
S514	0.00	0.00	0.01	0.00	0.00	0.00	D506
S514	0.01	0.01	0.14	-0.02	0.06	-0.01	D507
S515	0.00	0.00	0.00	0.00	0.00	0.00	D537
S515	0.00	0.00	0.00	0.00	0.00	0.00	D517

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S515	0.00	0.00	0.00	0.00	0.00	0.00	D503
S515	0.00	0.00	0.00	0.00	0.00	0.00	D503
S515	0.00	0.00	0.00	0.00	0.00	0.00	D537
S515	0.00	0.00	0.00	0.00	0.00	0.00	D538
S515	0.00	0.00	0.00	0.00	0.00	0.00	D538
S515	0.00	0.00	0.00	0.00	0.00	0.00	D503
S515	0.01	0.00	0.07	-0.01	0.03	-0.01	D538
S515	0.01	0.00	0.07	0.02	0.03	0.01	D538
S515	0.03	0.01	0.31	0.02	0.14	0.01	D517
S516	0.03	0.01	0.12	0.01	0.05	0.01	D517
S516	0.03	0.01	0.12	0.01	0.05	0.01	D503
S517	0.03	0.01	0.12	-0.01	0.05	-0.01	D507
S517	0.03	0.01	0.12	-0.01	0.05	-0.01	D520
S518	0.00	0.00	0.00	0.00	0.00	0.00	D549
S518	0.00	0.00	0.00	0.00	0.00	0.00	D520
S518	0.00	0.00	0.00	0.00	0.00	0.00	D507
S518	0.00	0.00	0.00	0.00	0.00	0.00	D549
S518	0.00	0.00	0.00	0.00	0.00	0.00	D507
S518	0.00	0.00	0.00	0.00	0.00	0.00	D548
S518	0.00	0.00	0.00	0.00	0.00	0.00	D548
S518	0.01	0.00	0.07	0.01	0.03	0.01	D548
S518	0.01	0.00	0.07	-0.02	0.03	-0.01	D548
S518	0.03	0.01	0.31	-0.02	0.14	-0.01	D520
S519	-0.01	0.00	0.07	0.01	0.03	0.00	D518
S519	0.00	0.00	0.00	0.00	0.00	0.00	D563
S519	0.00	0.00	0.00	0.00	0.00	0.00	D519
S519	0.00	0.00	0.00	0.00	0.00	0.00	D519
S519	0.00	0.00	0.00	0.00	0.00	0.00	D563
S520	-0.01	0.00	0.06	0.01	0.02	0.00	D563
S520	0.00	0.00	0.03	0.01	0.02	0.00	D518
S520	0.00	0.00	0.00	0.00	0.00	0.00	D518
S520	0.00	0.00	0.01	0.00	0.00	0.00	D563
S521	0.00	0.00	0.03	0.00	0.02	0.00	D565
S521	0.00	0.00	0.03	0.00	0.02	0.00	D529
S521	0.00	0.00	0.00	0.00	0.00	0.00	D529
S521	0.00	0.00	0.00	0.00	0.00	0.00	D565
S522	-0.01	0.00	0.05	0.01	0.02	0.00	D529
S522	0.00	0.00	0.00	0.00	0.00	0.00	D521
S522	0.00	0.00	0.00	0.00	0.00	0.00	D565
S522	0.00	0.00	0.00	0.00	0.00	0.00	D521
S522	0.00	0.00	0.00	0.00	0.00	0.00	D565
S524	-0.01	-0.01	0.03	0.00	0.03	0.00	D536
S524	0.00	0.00	0.00	0.00	0.00	0.00	D517
S524	0.00	0.00	0.00	0.00	0.00	0.00	D537
S524	0.00	0.00	0.00	0.00	0.00	0.00	D536
S524	0.00	0.00	0.00	0.00	0.00	0.00	D537
S524	0.01	0.01	0.11	0.01	0.09	0.01	D536
S524	0.02	0.01	0.17	0.02	0.08	0.01	D517
S525	-0.01	0.00	0.08	0.01	0.04	0.00	D517
S525	-0.01	0.00	0.01	0.00	0.01	0.00	D517
S525	0.01	0.00	0.02	0.00	0.01	0.00	D517
S525	0.03	0.01	0.12	0.01	0.05	0.01	D517
S525	0.05	0.00	0.19	-0.01	0.00	0.00	D517
S526	0.00	0.00	0.09	0.01	0.04	0.01	D530
S526	0.00	0.00	0.00	0.00	0.00	0.00	D527
S526	0.00	0.00	0.00	0.00	0.00	0.00	D527
S526	0.00	0.00	0.00	0.00	0.00	0.00	D530
S526	0.02	0.01	0.06	0.01	0.03	0.00	D529
S527	0.00	0.00	0.00	0.00	0.00	0.00	D520
S527	0.00	0.00	0.01	0.00	0.00	0.00	D520
S527	0.01	0.00	0.19	0.01	0.00	0.00	D520
S527	0.01	0.00	0.12	-0.01	0.05	-0.01	D520
S528	-0.04	-0.02	0.09	-0.01	0.04	0.00	D550
S528	0.00	0.00	0.00	0.00	0.00	0.00	D520
S528	0.00	0.00	0.12	-0.01	0.06	-0.01	D550
S528	0.02	0.01	0.17	-0.02	0.08	-0.01	D520
S529	-0.01	0.00	0.11	-0.01	0.05	0.00	D534
S529	0.00	0.00	0.00	0.00	0.00	0.00	D518
S529	0.00	0.00	0.00	0.00	0.00	0.00	D518
S530	0.00	0.00	0.00	0.00	0.00	0.00	D527
S530	0.00	0.00	0.00	0.00	0.00	0.00	D527
S530	0.00	0.00	0.00	0.00	0.00	0.00	D530
S530	0.00	0.00	0.00	0.00	0.00	0.00	D530
S531	-0.05	0.00	0.19	-0.01	0.00	0.00	D522
S531	-0.03	-0.01	0.12	0.01	0.05	0.01	D522
S531	-0.01	0.00	0.03	0.00	0.01	0.00	D522
S531	0.00	0.00	0.08	0.01	0.04	0.00	D522
S531	0.00	0.00	0.01	0.00	0.01	0.00	D522
S532	-0.02	-0.01	0.06	0.01	0.03	0.00	D528
S532	0.00	0.00	0.00	0.00	0.00	0.00	D526
S532	0.00	0.00	0.01	0.00	0.00	0.00	D528
S532	0.00	0.00	0.00	0.00	0.00	0.00	D528
S532	0.00	0.00	0.00	0.00	0.00	0.00	D527
S532	0.00	0.00	0.00	0.00	0.00	0.00	D527

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S532	0.01	0.00	0.15	0.02	0.07	0.01	D526
S532	0.01	0.00	0.15	0.02	0.07	0.01	D526
S532	0.01	0.01	0.08	0.01	0.04	0.00	D528
S533	0.01	0.00	0.09	0.00	0.00	0.00	D531
S533	0.00	0.00	0.02	0.00	0.01	0.00	D531
S533	0.00	0.00	0.05	0.00	0.02	0.00	D533
S534	0.00	0.00	0.00	0.00	0.00	0.00	D528
S534	0.00	0.00	0.00	0.00	0.00	0.00	D531
S534	0.00	0.00	0.00	0.00	0.00	0.00	D531
S534	0.00	0.00	0.02	0.00	0.01	0.00	D528
S535	-0.01	0.00	0.19	0.01	0.00	0.00	D524
S535	-0.01	0.00	0.12	-0.01	0.05	-0.01	D524
S535	0.00	0.00	0.00	0.00	0.00	0.00	D526
S535	0.00	0.00	0.00	0.00	0.00	0.00	D524
S535	0.00	0.00	0.00	0.00	0.00	0.00	D526
S535	0.00	0.00	0.01	0.00	0.00	0.00	D524
S535	0.00	0.00	0.01	0.00	0.00	0.00	D524
S536	0.00	0.00	0.00	0.00	0.00	0.00	D523
S536	0.00	0.00	0.00	0.00	0.00	0.00	D560
S536	0.00	0.00	0.00	0.00	0.00	0.00	D560
S536	0.00	0.00	0.00	0.00	0.00	0.00	D523
S536	0.00	0.00	0.03	0.00	0.01	0.00	D533
S536	0.01	0.00	0.07	0.00	0.03	0.00	D533
S537	0.00	0.00	0.00	0.00	0.00	0.00	D560
S537	0.00	0.00	0.00	0.00	0.00	0.00	D533
S537	0.00	0.00	0.03	0.01	0.02	0.00	D560
S537	0.00	0.00	0.03	0.00	0.02	0.00	D533
S538	0.00	0.00	0.00	0.00	0.00	0.00	D528
S538	0.00	0.00	0.01	0.00	0.00	0.00	D566
S538	0.00	0.00	0.03	0.00	0.02	0.00	D528
S538	0.01	0.00	0.06	0.00	0.02	0.00	D566
S539	0.00	0.00	0.00	0.00	0.00	0.00	D566
S539	0.00	0.00	0.00	0.00	0.00	0.00	D525
S539	0.00	0.00	0.00	0.00	0.00	0.00	D566
S539	0.00	0.00	0.00	0.00	0.00	0.00	D525
S539	0.01	0.00	0.05	0.01	0.02	0.00	D528
S540	-0.02	-0.01	0.09	0.01	0.04	0.00	D558
S540	0.00	0.00	0.17	0.02	0.08	0.01	D522
S540	0.00	0.00	0.00	0.00	0.00	0.00	D522
S540	0.03	0.02	0.12	0.01	0.06	0.01	D558
S540	0.07	0.00	0.15	0.01	0.00	0.00	D558
S541	0.00	0.00	0.02	0.00	0.01	0.00	D575
S541	0.00	0.00	0.00	0.00	0.00	0.00	D568
S541	0.00	0.00	0.00	0.00	0.00	0.00	D575
S541	0.00	0.00	0.00	0.00	0.00	0.00	D568
S541	0.00	0.00	0.17	-0.02	0.08	-0.01	D524
S541	0.00	0.00	0.00	0.00	0.00	0.00	D524
S541	0.02	0.02	0.12	-0.01	0.10	-0.01	D575
S541	0.06	0.00	0.12	-0.01	0.00	0.00	D575
S542	-0.03	-0.01	0.31	0.02	0.14	0.01	D522
S542	0.00	0.00	0.02	0.02	0.01	0.01	D553
S542	0.00	0.00	0.02	-0.01	0.01	0.00	D553
S542	0.00	0.00	0.00	0.00	0.00	0.00	D511
S542	0.00	0.00	0.00	0.00	0.00	0.00	D552
S542	0.00	0.00	0.00	0.00	0.00	0.00	D511
S542	0.00	0.00	0.00	0.00	0.00	0.00	D522
S542	0.00	0.00	0.00	0.00	0.00	0.00	D552
S543	-0.03	-0.01	0.12	0.01	0.05	0.01	D511
S543	-0.03	-0.01	0.12	0.01	0.05	0.01	D522
S544	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D515
S544	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D524
S545	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D524
S545	-0.01	0.00	0.07	0.01	0.03	0.01	D569
S545	-0.01	0.00	0.07	-0.02	0.03	-0.01	D569
S545	0.00	0.00	0.00	0.00	0.00	0.00	D515
S545	0.00	0.00	0.00	0.00	0.00	0.00	D569
S545	0.00	0.00	0.00	0.00	0.00	0.00	D569
S545	0.00	0.00	0.00	0.00	0.00	0.00	D515
S545	0.00	0.00	0.00	0.00	0.00	0.00	D568
S545	0.00	0.00	0.00	0.00	0.00	0.00	D568
S545	0.00	0.00	0.00	0.00	0.00	0.00	D524
S546	-0.01	-0.01	0.14	0.02	0.06	0.01	D511
S546	0.00	0.00	0.00	0.00	0.00	0.00	D512
S546	0.00	0.00	0.01	0.00	0.00	0.00	D510
S546	0.00	0.00	0.01	0.00	0.00	0.00	D510
S546	0.00	0.00	0.02	0.00	0.00	0.00	D512
S547	0.00	0.00	0.00	0.00	0.00	0.00	D512
S547	0.00	0.00	0.00	0.00	0.00	0.00	D561
S547	0.00	0.00	0.00	0.00	0.00	0.00	D561
S547	0.00	0.00	0.00	0.00	0.00	0.00	D512
S547	0.01	0.00	0.10	0.01	0.05	0.00	D510
S548	0.00	0.00	0.00	0.00	0.00	0.00	D561
S548	0.00	0.00	0.01	0.00	0.00	0.00	D510
S548	0.00	0.00	0.01	0.00	0.00	0.00	D510

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S548	0.00	0.00	0.01	0.00	0.00	0.00	D561
S548	0.00	0.00	0.01	0.00	0.00	0.00	D561
S549	0.00	0.00	0.00	0.00	0.00	0.00	D567
S549	0.00	0.00	0.01	0.00	0.00	0.00	D514
S549	0.00	0.00	0.01	0.00	0.00	0.00	D514
S549	0.00	0.00	0.02	0.00	0.00	0.00	D567
S550	0.00	0.00	0.00	0.00	0.00	0.00	D567
S550	0.00	0.00	0.00	0.00	0.00	0.00	D516
S550	0.00	0.00	0.00	0.00	0.00	0.00	D567
S550	0.00	0.00	0.00	0.00	0.00	0.00	D516
S550	0.01	0.00	0.10	0.01	0.05	0.00	D514
S551	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D515
S551	0.00	0.00	0.00	0.00	0.00	0.00	D516
S551	0.00	0.00	0.01	0.00	0.00	0.00	D514
S551	0.00	0.00	0.01	0.00	0.00	0.00	D514
S551	0.00	0.00	0.02	0.00	0.00	0.00	D516
S552	-0.05	-0.03	0.55	0.04	0.26	0.02	D509
S552	-0.04	-0.02	0.39	0.08	0.18	0.04	D511
S552	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D511
S552	0.00	0.00	0.03	-0.03	0.02	-0.01	D509
S552	0.00	0.00	0.02	0.02	0.01	0.01	D553
S552	0.00	0.00	0.00	0.00	0.00	0.00	D559
S552	0.00	0.00	0.00	0.00	0.00	0.00	D509
S552	0.00	0.00	0.00	0.00	0.00	0.00	D559
S552	0.00	0.00	0.00	0.00	0.00	0.00	D511
S553	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D513
S553	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D515
S553	-0.02	-0.01	0.17	0.11	0.08	0.05	D515
S553	0.00	0.00	0.03	0.03	0.02	0.01	D513
S553	0.00	0.00	0.00	0.00	0.00	0.00	D574
S553	0.00	0.00	0.00	0.00	0.00	0.00	D513
S553	0.00	0.00	0.00	0.00	0.00	0.00	D569
S553	0.00	0.00	0.00	0.00	0.00	0.00	D574
S553	0.00	0.00	0.00	0.00	0.00	0.00	D515
S553	0.00	0.00	0.00	0.00	0.00	0.00	D569
S555	-0.02	-0.01	0.13	0.02	0.06	0.01	D509
S555	0.00	0.00	0.01	0.00	0.00	0.00	D510
S555	0.00	0.00	0.01	0.00	0.00	0.00	D557
S555	0.00	0.00	0.00	0.00	0.00	0.00	D557
S555	0.00	0.00	0.07	0.01	0.03	0.00	D509
S555	0.00	0.00	0.01	0.00	0.00	0.00	D510
S556	0.00	0.00	0.01	0.00	0.00	0.00	D510
S556	0.00	0.00	0.01	0.00	0.00	0.00	D557
S556	0.00	0.00	0.00	0.00	0.00	0.00	D557
S556	0.00	0.00	0.01	0.00	0.00	0.00	D510
S557	0.00	0.00	0.01	0.00	0.00	0.00	D571
S557	0.00	0.00	0.01	0.00	0.00	0.00	D514
S557	0.00	0.00	0.00	0.00	0.00	0.00	D571
S557	0.00	0.00	0.01	0.00	0.00	0.00	D514
S558	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D513
S558	0.00	0.00	0.01	0.00	0.00	0.00	D571
S558	0.00	0.00	0.01	0.00	0.00	0.00	D514
S558	0.00	0.00	0.00	0.00	0.00	0.00	D571
S558	0.00	0.00	0.07	-0.01	0.03	0.00	D513
S558	0.00	0.00	0.01	0.00	0.00	0.00	D514
S560	-0.02	-0.01	0.13	0.02	0.06	0.01	D509
S560	-0.01	0.00	0.07	0.00	0.03	0.00	D509
S561	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D513
S561	-0.01	0.00	0.07	0.00	0.03	0.00	D513
S562	-0.10	-0.05	0.80	-0.36	0.37	-0.17	D517
S562	-0.08	-0.04	0.62	0.56	0.29	0.26	D517
S562	-0.04	-0.02	0.31	-0.39	0.15	-0.18	D517
S563	-0.10	-0.05	0.80	0.36	0.37	0.17	D520
S563	-0.08	-0.04	0.62	-0.56	0.29	-0.26	D520
S563	-0.04	-0.02	0.31	0.39	0.15	0.18	D520
S564	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D502
S564	0.01	0.00	0.06	-0.01	0.03	0.00	D502
S564	0.28	0.13	0.38	-0.05	0.18	-0.02	D502
S565	-0.20	-0.09	0.38	0.05	0.18	0.02	D506
S565	0.01	0.00	0.06	0.01	0.03	0.00	D506
S565	0.28	0.13	0.38	0.05	0.18	0.02	D506
S566	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D510
S566	0.01	0.00	0.06	-0.01	0.03	0.00	D510
S566	0.28	0.13	0.38	-0.05	0.18	-0.02	D510
S567	-0.20	-0.09	0.38	0.05	0.18	0.02	D514
S567	0.01	0.00	0.06	0.01	0.03	0.00	D514
S567	0.28	0.13	0.38	0.05	0.18	0.02	D514
S568	0.04	0.02	0.31	-0.39	0.15	-0.18	D522
S568	0.08	0.04	0.62	0.56	0.29	0.26	D522
S568	0.10	0.05	0.80	-0.36	0.37	-0.17	D522
S570	0.04	0.02	0.31	0.39	0.15	0.18	D524
S570	0.08	0.04	0.62	-0.56	0.29	-0.26	D524
S570	0.10	0.05	0.80	0.36	0.37	0.17	D524
S573	0.01	0.00	0.07	0.00	0.03	0.00	D501

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S573	0.02	0.01	0.13	0.02	0.06	0.01	D501
S573	0.02	0.01	0.13	0.02	0.06	0.01	D501
S574	0.01	0.00	0.07	0.00	0.03	0.00	D505
S574	0.02	0.01	0.13	-0.02	0.06	-0.01	D505
S579	0.00	0.00	0.15	0.02	0.07	0.01	D539
S579	0.00	0.00	0.07	0.01	0.03	0.00	D501
S579	0.02	0.01	0.13	0.02	0.06	0.01	D501
S580	0.00	0.00	0.15	-0.02	0.07	-0.01	D551
S580	0.00	0.00	0.07	-0.01	0.03	0.00	D505
S580	0.02	0.01	0.13	-0.02	0.06	-0.01	D505
S581	-0.02	-0.01	0.13	0.02	0.06	0.01	D509
S581	-0.02	-0.01	0.15	0.02	0.07	0.01	D559
S581	0.00	0.00	0.07	0.01	0.03	0.00	D509
S582	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D513
S582	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D574
S582	0.00	0.00	0.07	-0.01	0.03	0.00	D513
S602	0.00	0.00	0.07	0.01	0.03	0.00	D601
S602	0.00	0.00	0.01	0.00	0.00	0.00	D602
S602	0.00	0.00	0.00	0.00	0.00	0.00	D643
S602	0.00	0.00	0.01	0.00	0.00	0.00	D602
S602	0.00	0.00	0.01	0.00	0.00	0.00	D643
S602	0.02	0.01	0.13	0.02	0.06	0.01	D601
S603	0.00	0.00	0.01	0.00	0.00	0.00	D602
S603	0.00	0.00	0.00	0.00	0.00	0.00	D643
S603	0.00	0.00	0.01	0.00	0.00	0.00	D643
S603	0.00	0.00	0.01	0.00	0.00	0.00	D602
S604	0.00	0.00	0.01	0.00	0.00	0.00	D606
S604	0.00	0.00	0.00	0.00	0.00	0.00	D644
S604	0.00	0.00	0.01	0.00	0.00	0.00	D606
S604	0.00	0.00	0.01	0.00	0.00	0.00	D644
S605	0.00	0.00	0.07	-0.01	0.03	0.00	D605
S605	0.00	0.00	0.01	0.00	0.00	0.00	D606
S605	0.00	0.00	0.00	0.00	0.00	0.00	D644
S605	0.00	0.00	0.01	0.00	0.00	0.00	D644
S605	0.00	0.00	0.01	0.00	0.00	0.00	D606
S605	0.02	0.01	0.13	-0.02	0.06	-0.01	D605
S607	0.00	0.00	0.00	0.00	0.00	0.00	D638
S607	0.00	0.00	0.00	0.00	0.00	0.00	D603
S607	0.00	0.00	0.00	0.00	0.00	0.00	D639
S607	0.00	0.00	0.00	0.00	0.00	0.00	D638
S607	0.00	0.00	0.00	0.00	0.00	0.00	D639
S607	0.00	0.00	0.00	0.00	0.00	0.00	D601
S607	0.00	0.00	0.03	-0.03	0.02	-0.01	D601
S607	0.02	0.01	0.17	-0.11	0.08	-0.05	D603
S607	0.04	0.02	0.39	0.08	0.18	0.04	D603
S607	0.05	0.03	0.55	0.04	0.26	0.02	D601
S608	0.00	0.00	0.00	0.00	0.00	0.00	D607
S608	0.00	0.00	0.00	0.00	0.00	0.00	D648
S608	0.00	0.00	0.00	0.00	0.00	0.00	D651
S608	0.00	0.00	0.00	0.00	0.00	0.00	D651
S608	0.00	0.00	0.00	0.00	0.00	0.00	D648
S608	0.00	0.00	0.00	0.00	0.00	0.00	D605
S608	0.00	0.00	0.03	0.03	0.02	0.01	D605
S608	0.02	0.01	0.17	0.11	0.08	0.05	D607
S608	0.04	0.02	0.39	-0.08	0.18	-0.04	D607
S608	0.05	0.03	0.55	-0.04	0.26	-0.02	D605
S609	0.00	0.00	0.02	0.00	0.00	0.00	D604
S609	0.00	0.00	0.01	0.00	0.00	0.00	D602
S609	0.00	0.00	0.00	0.00	0.00	0.00	D604
S609	0.00	0.00	0.01	0.00	0.00	0.00	D602
S609	0.01	0.01	0.14	0.02	0.06	0.01	D603
S610	-0.01	0.00	0.10	0.01	0.05	0.00	D602
S610	0.00	0.00	0.00	0.00	0.00	0.00	D604
S610	0.00	0.00	0.00	0.00	0.00	0.00	D662
S610	0.00	0.00	0.00	0.00	0.00	0.00	D662
S610	0.00	0.00	0.00	0.00	0.00	0.00	D604
S611	0.00	0.00	0.02	0.00	0.00	0.00	D662
S611	0.00	0.00	0.01	0.00	0.00	0.00	D602
S611	0.00	0.00	0.00	0.00	0.00	0.00	D662
S611	0.00	0.00	0.01	0.00	0.00	0.00	D602
S612	0.00	0.00	0.02	0.00	0.00	0.00	D664
S612	0.00	0.00	0.01	0.00	0.00	0.00	D606
S612	0.00	0.00	0.00	0.00	0.00	0.00	D664
S612	0.00	0.00	0.01	0.00	0.00	0.00	D606
S613	-0.01	0.00	0.10	0.01	0.05	0.00	D606
S613	0.00	0.00	0.00	0.00	0.00	0.00	D608
S613	0.00	0.00	0.00	0.00	0.00	0.00	D664
S613	0.00	0.00	0.00	0.00	0.00	0.00	D608
S613	0.00	0.00	0.00	0.00	0.00	0.00	D664
S614	0.00	0.00	0.02	0.00	0.00	0.00	D608
S614	0.00	0.00	0.01	0.00	0.00	0.00	D606
S614	0.00	0.00	0.00	0.00	0.00	0.00	D608
S614	0.00	0.00	0.01	0.00	0.00	0.00	D606
S614	0.01	0.01	0.14	-0.02	0.06	-0.01	D607

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S615	0.00	0.00	0.00	0.00	0.00	0.00	D617
S615	0.00	0.00	0.00	0.00	0.00	0.00	D617
S615	0.00	0.00	0.00	0.00	0.00	0.00	D637
S615	0.00	0.00	0.00	0.00	0.00	0.00	D603
S615	0.00	0.00	0.00	0.00	0.00	0.00	D637
S615	0.00	0.00	0.00	0.00	0.00	0.00	D638
S615	0.00	0.00	0.00	0.00	0.00	0.00	D603
S615	0.00	0.00	0.00	0.00	0.00	0.00	D638
S615	0.01	0.00	0.07	0.02	0.03	0.01	D638
S615	0.01	0.00	0.07	-0.01	0.03	-0.01	D638
S615	0.03	0.01	0.31	0.02	0.14	0.01	D617
S616	0.03	0.01	0.12	0.01	0.05	0.01	D603
S616	0.03	0.01	0.12	0.01	0.05	0.01	D617
S617	0.03	0.01	0.12	-0.01	0.05	-0.01	D620
S617	0.03	0.01	0.12	-0.01	0.05	-0.01	D607
S618	0.00	0.00	0.00	0.00	0.00	0.00	D649
S618	0.00	0.00	0.00	0.00	0.00	0.00	D620
S618	0.00	0.00	0.00	0.00	0.00	0.00	D649
S618	0.00	0.00	0.00	0.00	0.00	0.00	D607
S618	0.00	0.00	0.00	0.00	0.00	0.00	D648
S618	0.00	0.00	0.00	0.00	0.00	0.00	D648
S618	0.00	0.00	0.00	0.00	0.00	0.00	D607
S618	0.01	0.00	0.07	-0.02	0.03	-0.01	D648
S618	0.01	0.00	0.07	0.01	0.03	0.01	D648
S618	0.03	0.01	0.31	-0.02	0.14	-0.01	D620
S619	-0.01	0.00	0.07	0.01	0.03	0.00	D618
S619	0.00	0.00	0.00	0.00	0.00	0.00	D663
S619	0.00	0.00	0.00	0.00	0.00	0.00	D619
S619	0.00	0.00	0.00	0.00	0.00	0.00	D619
S619	0.00	0.00	0.00	0.00	0.00	0.00	D663
S620	-0.01	0.00	0.06	0.01	0.02	0.00	D663
S620	0.00	0.00	0.03	0.01	0.02	0.00	D618
S620	0.00	0.00	0.00	0.00	0.00	0.00	D618
S620	0.00	0.00	0.01	0.00	0.00	0.00	D663
S621	0.00	0.00	0.03	0.00	0.02	0.00	D665
S621	0.00	0.00	0.03	0.00	0.02	0.00	D629
S621	0.00	0.00	0.00	0.00	0.00	0.00	D629
S621	0.00	0.00	0.00	0.00	0.00	0.00	D665
S622	-0.01	0.00	0.05	0.01	0.02	0.00	D629
S622	0.00	0.00	0.00	0.00	0.00	0.00	D665
S622	0.00	0.00	0.00	0.00	0.00	0.00	D621
S622	0.00	0.00	0.00	0.00	0.00	0.00	D621
S622	0.00	0.00	0.00	0.00	0.00	0.00	D665
S624	-0.01	-0.01	0.03	0.00	0.03	0.00	D636
S624	0.00	0.00	0.00	0.00	0.00	0.00	D617
S624	0.00	0.00	0.00	0.00	0.00	0.00	D636
S624	0.00	0.00	0.00	0.00	0.00	0.00	D637
S624	0.00	0.00	0.00	0.00	0.00	0.00	D637
S624	0.01	0.01	0.11	0.01	0.09	0.01	D636
S624	0.02	0.01	0.17	0.02	0.08	0.01	D617
S625	-0.01	0.00	0.08	0.01	0.04	0.00	D617
S625	-0.01	0.00	0.01	0.00	0.01	0.00	D617
S625	0.01	0.00	0.02	0.00	0.01	0.00	D617
S625	0.03	0.01	0.12	0.01	0.05	0.01	D617
S625	0.05	0.00	0.19	-0.01	0.00	0.00	D617
S626	0.00	0.00	0.09	0.01	0.04	0.01	D630
S626	0.00	0.00	0.00	0.00	0.00	0.00	D627
S626	0.00	0.00	0.00	0.00	0.00	0.00	D627
S626	0.00	0.00	0.00	0.00	0.00	0.00	D630
S626	0.02	0.01	0.06	0.01	0.03	0.00	D629
S627	0.00	0.00	0.00	0.00	0.00	0.00	D620
S627	0.00	0.00	0.01	0.00	0.00	0.00	D620
S627	0.01	0.00	0.19	0.01	0.00	0.00	D620
S627	0.01	0.00	0.12	-0.01	0.05	-0.01	D620
S628	-0.04	-0.02	0.09	-0.01	0.04	0.00	D650
S628	0.00	0.00	0.00	0.00	0.00	0.00	D620
S628	0.00	0.00	0.12	-0.01	0.06	-0.01	D650
S628	0.02	0.01	0.17	-0.02	0.08	-0.01	D620
S629	-0.01	0.00	0.11	-0.01	0.05	0.00	D634
S629	0.00	0.00	0.00	0.00	0.00	0.00	D618
S629	0.00	0.00	0.00	0.00	0.00	0.00	D618
S630	0.00	0.00	0.00	0.00	0.00	0.00	D627
S630	0.00	0.00	0.00	0.00	0.00	0.00	D630
S630	0.00	0.00	0.00	0.00	0.00	0.00	D627
S630	0.00	0.00	0.00	0.00	0.00	0.00	D630
S631	-0.05	0.00	0.19	-0.01	0.00	0.00	D622
S631	-0.03	-0.01	0.12	0.01	0.05	0.01	D622
S631	-0.01	0.00	0.03	0.00	0.01	0.00	D622
S631	0.00	0.00	0.08	0.01	0.04	0.00	D622
S631	0.00	0.00	0.01	0.00	0.01	0.00	D622
S632	-0.02	-0.01	0.06	0.01	0.03	0.00	D628
S632	0.00	0.00	0.00	0.00	0.00	0.00	D626
S632	0.00	0.00	0.01	0.00	0.00	0.00	D628
S632	0.00	0.00	0.00	0.00	0.00	0.00	D628

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S632	0.00	0.00	0.00	0.00	0.00	0.00	D627
S632	0.00	0.00	0.00	0.00	0.00	0.00	D627
S632	0.00	0.00	0.00	0.00	0.00	0.00	D627
S632	0.01	0.00	0.15	0.02	0.07	0.01	D626
S632	0.01	0.01	0.08	0.01	0.04	0.00	D628
S633	0.01	0.00	0.09	0.00	0.00	0.00	D631
S633	0.00	0.00	0.02	0.00	0.01	0.00	D631
S633	0.00	0.00	0.05	0.00	0.02	0.00	D633
S634	0.00	0.00	0.00	0.00	0.00	0.00	D628
S634	0.00	0.00	0.00	0.00	0.00	0.00	D631
S634	0.00	0.00	0.00	0.00	0.00	0.00	D631
S634	0.00	0.00	0.02	0.00	0.01	0.00	D628
S635	-0.01	0.00	0.19	0.01	0.00	0.00	D624
S635	-0.01	0.00	0.12	-0.01	0.05	-0.01	D624
S635	0.00	0.00	0.00	0.00	0.00	0.00	D626
S635	0.00	0.00	0.00	0.00	0.00	0.00	D624
S635	0.00	0.00	0.00	0.00	0.00	0.00	D626
S635	0.00	0.00	0.01	0.00	0.00	0.00	D624
S635	0.00	0.00	0.01	0.00	0.00	0.00	D624
S636	0.00	0.00	0.00	0.00	0.00	0.00	D623
S636	0.00	0.00	0.00	0.00	0.00	0.00	D660
S636	0.00	0.00	0.00	0.00	0.00	0.00	D623
S636	0.00	0.00	0.00	0.00	0.00	0.00	D660
S636	0.00	0.00	0.03	0.00	0.01	0.00	D633
S636	0.01	0.00	0.07	0.00	0.03	0.00	D633
S637	0.00	0.00	0.00	0.00	0.00	0.00	D660
S637	0.00	0.00	0.00	0.00	0.00	0.00	D633
S637	0.00	0.00	0.03	0.00	0.02	0.00	D633
S637	0.00	0.00	0.03	0.01	0.02	0.00	D660
S638	0.00	0.00	0.00	0.00	0.00	0.00	D628
S638	0.00	0.00	0.01	0.00	0.00	0.00	D666
S638	0.00	0.00	0.03	0.00	0.02	0.00	D628
S638	0.01	0.00	0.06	0.00	0.02	0.00	D666
S639	0.00	0.00	0.00	0.00	0.00	0.00	D625
S639	0.00	0.00	0.00	0.00	0.00	0.00	D666
S639	0.00	0.00	0.00	0.00	0.00	0.00	D666
S639	0.00	0.00	0.00	0.00	0.00	0.00	D625
S639	0.01	0.00	0.05	0.01	0.02	0.00	D628
S640	-0.02	-0.01	0.09	0.01	0.04	0.00	D658
S640	0.00	0.00	0.17	0.02	0.08	0.01	D622
S640	0.00	0.00	0.00	0.00	0.00	0.00	D622
S640	0.03	0.02	0.12	0.01	0.06	0.01	D658
S640	0.07	0.00	0.15	0.01	0.00	0.00	D658
S641	0.00	0.00	0.02	0.00	0.01	0.00	D675
S641	0.00	0.00	0.00	0.00	0.00	0.00	D668
S641	0.00	0.00	0.00	0.00	0.00	0.00	D668
S641	0.00	0.00	0.00	0.00	0.00	0.00	D675
S641	0.00	0.00	0.17	-0.02	0.08	-0.01	D624
S641	0.00	0.00	0.00	0.00	0.00	0.00	D624
S641	0.02	0.02	0.12	-0.01	0.10	-0.01	D675
S641	0.06	0.00	0.12	-0.01	0.00	0.00	D675
S642	-0.03	-0.01	0.31	0.02	0.14	0.01	D622
S642	0.00	0.00	0.02	0.02	0.01	0.01	D653
S642	0.00	0.00	0.02	-0.01	0.01	0.00	D653
S642	0.00	0.00	0.00	0.00	0.00	0.00	D611
S642	0.00	0.00	0.00	0.00	0.00	0.00	D652
S642	0.00	0.00	0.00	0.00	0.00	0.00	D611
S642	0.00	0.00	0.00	0.00	0.00	0.00	D622
S642	0.00	0.00	0.00	0.00	0.00	0.00	D652
S643	-0.03	-0.01	0.12	0.01	0.05	0.01	D622
S643	-0.03	-0.01	0.12	0.01	0.05	0.01	D611
S644	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D615
S644	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D624
S645	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D624
S645	-0.01	0.00	0.07	0.01	0.03	0.01	D669
S645	-0.01	0.00	0.07	-0.02	0.03	-0.01	D669
S645	0.00	0.00	0.00	0.00	0.00	0.00	D615
S645	0.00	0.00	0.00	0.00	0.00	0.00	D669
S645	0.00	0.00	0.00	0.00	0.00	0.00	D669
S645	0.00	0.00	0.00	0.00	0.00	0.00	D668
S645	0.00	0.00	0.00	0.00	0.00	0.00	D615
S645	0.00	0.00	0.00	0.00	0.00	0.00	D668
S645	0.00	0.00	0.00	0.00	0.00	0.00	D624
S646	-0.01	-0.01	0.14	0.02	0.06	0.01	D611
S646	0.00	0.00	0.00	0.00	0.00	0.00	D612
S646	0.00	0.00	0.01	0.00	0.00	0.00	D610
S646	0.00	0.00	0.01	0.00	0.00	0.00	D610
S646	0.00	0.00	0.02	0.00	0.00	0.00	D612
S647	0.00	0.00	0.00	0.00	0.00	0.00	D612
S647	0.00	0.00	0.00	0.00	0.00	0.00	D661
S647	0.00	0.00	0.00	0.00	0.00	0.00	D661
S647	0.00	0.00	0.00	0.00	0.00	0.00	D612
S647	0.01	0.00	0.10	0.01	0.05	0.00	D610
S648	0.00	0.00	0.00	0.00	0.00	0.00	D661

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S648	0.00	0.00	0.01	0.00	0.00	0.00	D610
S648	0.00	0.00	0.01	0.00	0.00	0.00	D610
S648	0.00	0.00	0.01	0.00	0.00	0.00	D661
S648	0.00	0.00	0.01	0.00	0.00	0.00	D610
S649	0.00	0.00	0.00	0.00	0.00	0.00	D667
S649	0.00	0.00	0.01	0.00	0.00	0.00	D614
S649	0.00	0.00	0.01	0.00	0.00	0.00	D614
S649	0.00	0.00	0.02	0.00	0.00	0.00	D667
S650	0.00	0.00	0.00	0.00	0.00	0.00	D616
S650	0.00	0.00	0.00	0.00	0.00	0.00	D667
S650	0.00	0.00	0.00	0.00	0.00	0.00	D616
S650	0.00	0.00	0.00	0.00	0.00	0.00	D667
S650	0.01	0.00	0.10	0.01	0.05	0.00	D614
S651	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D615
S651	0.00	0.00	0.00	0.00	0.00	0.00	D616
S651	0.00	0.00	0.01	0.00	0.00	0.00	D614
S651	0.00	0.00	0.01	0.00	0.00	0.00	D614
S651	0.00	0.00	0.02	0.00	0.00	0.00	D616
S652	-0.05	-0.03	0.55	0.04	0.26	0.02	D609
S652	-0.04	-0.02	0.39	0.08	0.18	0.04	D611
S652	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D611
S652	0.00	0.00	0.03	-0.03	0.02	-0.01	D609
S652	0.00	0.00	0.02	0.02	0.01	0.01	D653
S652	0.00	0.00	0.00	0.00	0.00	0.00	D609
S652	0.00	0.00	0.00	0.00	0.00	0.00	D659
S652	0.00	0.00	0.00	0.00	0.00	0.00	D659
S652	0.00	0.00	0.00	0.00	0.00	0.00	D611
S653	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D613
S653	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D615
S653	-0.02	-0.01	0.17	0.11	0.08	0.05	D615
S653	0.00	0.00	0.03	0.03	0.02	0.01	D613
S653	0.00	0.00	0.00	0.00	0.00	0.00	D674
S653	0.00	0.00	0.00	0.00	0.00	0.00	D613
S653	0.00	0.00	0.00	0.00	0.00	0.00	D674
S653	0.00	0.00	0.00	0.00	0.00	0.00	D669
S653	0.00	0.00	0.00	0.00	0.00	0.00	D615
S653	0.00	0.00	0.00	0.00	0.00	0.00	D669
S655	-0.02	-0.01	0.13	0.02	0.06	0.01	D609
S655	0.00	0.00	0.01	0.00	0.00	0.00	D610
S655	0.00	0.00	0.01	0.00	0.00	0.00	D657
S655	0.00	0.00	0.00	0.00	0.00	0.00	D657
S655	0.00	0.00	0.07	0.01	0.03	0.00	D609
S655	0.00	0.00	0.01	0.00	0.00	0.00	D610
S656	0.00	0.00	0.01	0.00	0.00	0.00	D657
S656	0.00	0.00	0.01	0.00	0.00	0.00	D610
S656	0.00	0.00	0.00	0.00	0.00	0.00	D657
S656	0.00	0.00	0.01	0.00	0.00	0.00	D610
S657	0.00	0.00	0.01	0.00	0.00	0.00	D671
S657	0.00	0.00	0.01	0.00	0.00	0.00	D614
S657	0.00	0.00	0.00	0.00	0.00	0.00	D671
S657	0.00	0.00	0.01	0.00	0.00	0.00	D614
S658	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D613
S658	0.00	0.00	0.01	0.00	0.00	0.00	D671
S658	0.00	0.00	0.01	0.00	0.00	0.00	D614
S658	0.00	0.00	0.00	0.00	0.00	0.00	D671
S658	0.00	0.00	0.07	-0.01	0.03	0.00	D613
S658	0.00	0.00	0.01	0.00	0.00	0.00	D614
S660	-0.02	-0.01	0.13	0.02	0.06	0.01	D609
S660	-0.01	0.00	0.07	0.00	0.03	0.00	D609
S661	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D613
S661	-0.01	0.00	0.07	0.00	0.03	0.00	D613
S662	-0.10	-0.05	0.80	-0.36	0.37	-0.17	D617
S662	-0.08	-0.04	0.62	0.56	0.29	0.26	D617
S662	-0.04	-0.02	0.31	-0.39	0.15	-0.18	D617
S663	-0.10	-0.05	0.80	0.36	0.37	0.17	D620
S663	-0.08	-0.04	0.62	-0.56	0.29	-0.26	D620
S663	-0.04	-0.02	0.31	0.39	0.15	0.18	D620
S664	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D602
S664	0.01	0.00	0.06	-0.01	0.03	0.00	D602
S664	0.28	0.13	0.38	-0.05	0.18	-0.02	D602
S665	-0.20	-0.09	0.38	0.05	0.18	0.02	D606
S665	0.01	0.00	0.06	0.01	0.03	0.00	D606
S665	0.28	0.13	0.38	0.05	0.18	0.02	D606
S666	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D610
S666	0.01	0.00	0.06	-0.01	0.03	0.00	D610
S666	0.28	0.13	0.38	-0.05	0.18	-0.02	D610
S667	-0.20	-0.09	0.38	0.05	0.18	0.02	D614
S667	0.01	0.00	0.06	0.01	0.03	0.00	D614
S667	0.28	0.13	0.38	0.05	0.18	0.02	D614
S668	0.04	0.02	0.31	-0.39	0.15	-0.18	D622
S668	0.08	0.04	0.62	0.56	0.29	0.26	D622
S668	0.10	0.05	0.80	-0.36	0.37	-0.17	D622
S670	0.04	0.02	0.31	0.39	0.15	0.18	D624
S670	0.08	0.04	0.62	-0.56	0.29	-0.26	D624

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S670	0.10	0.05	0.80	0.36	0.37	0.17	D624
S670	0.10	0.05	0.80	0.36	0.37	0.17	D624
S673	0.01	0.00	0.07	0.00	0.03	0.00	D601
S673	0.02	0.01	0.13	0.02	0.06	0.01	D601
S674	0.01	0.00	0.07	0.00	0.03	0.00	D605
S674	0.02	0.01	0.13	-0.02	0.06	-0.01	D605
S679	0.00	0.00	0.15	0.02	0.07	0.01	D639
S679	0.00	0.00	0.07	0.01	0.03	0.00	D601
S679	0.02	0.01	0.13	0.02	0.06	0.01	D601
S680	0.00	0.00	0.15	-0.02	0.07	-0.01	D651
S680	0.00	0.00	0.07	-0.01	0.03	0.00	D605
S680	0.02	0.01	0.13	-0.02	0.06	-0.01	D605
S681	-0.02	-0.01	0.13	0.02	0.06	0.01	D609
S681	-0.02	-0.01	0.15	0.02	0.07	0.01	D659
S681	0.00	0.00	0.07	0.01	0.03	0.00	D609
S682	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D613
S682	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D674
S682	0.00	0.00	0.07	-0.01	0.03	0.00	D613
S702	0.00	0.00	0.07	0.01	0.03	0.00	D701
S702	0.00	0.00	0.01	0.00	0.00	0.00	D702
S702	0.00	0.00	0.00	0.00	0.00	0.00	D743
S702	0.00	0.00	0.01	0.00	0.00	0.00	D743
S702	0.00	0.00	0.01	0.00	0.00	0.00	D702
S702	0.02	0.01	0.13	0.02	0.06	0.01	D701
S703	0.00	0.00	0.01	0.00	0.00	0.00	D702
S703	0.00	0.00	0.00	0.00	0.00	0.00	D743
S703	0.00	0.00	0.01	0.00	0.00	0.00	D743
S703	0.00	0.00	0.01	0.00	0.00	0.00	D702
S704	0.00	0.00	0.01	0.00	0.00	0.00	D706
S704	0.00	0.00	0.00	0.00	0.00	0.00	D744
S704	0.00	0.00	0.01	0.00	0.00	0.00	D706
S704	0.00	0.00	0.01	0.00	0.00	0.00	D744
S705	0.00	0.00	0.07	-0.01	0.03	0.00	D705
S705	0.00	0.00	0.01	0.00	0.00	0.00	D706
S705	0.00	0.00	0.00	0.00	0.00	0.00	D744
S705	0.00	0.00	0.01	0.00	0.00	0.00	D744
S705	0.00	0.00	0.01	0.00	0.00	0.00	D706
S705	0.02	0.01	0.13	-0.02	0.06	-0.01	D705
S707	0.00	0.00	0.00	0.00	0.00	0.00	D738
S707	0.00	0.00	0.00	0.00	0.00	0.00	D703
S707	0.00	0.00	0.00	0.00	0.00	0.00	D739
S707	0.00	0.00	0.00	0.00	0.00	0.00	D738
S707	0.00	0.00	0.00	0.00	0.00	0.00	D739
S707	0.00	0.00	0.00	0.00	0.00	0.00	D701
S707	0.00	0.00	0.03	-0.03	0.02	-0.01	D701
S707	0.02	0.01	0.17	-0.11	0.08	-0.05	D703
S707	0.04	0.02	0.39	0.08	0.18	0.04	D703
S707	0.05	0.03	0.55	0.04	0.26	0.02	D701
S708	0.00	0.00	0.00	0.00	0.00	0.00	D748
S708	0.00	0.00	0.00	0.00	0.00	0.00	D707
S708	0.00	0.00	0.00	0.00	0.00	0.00	D751
S708	0.00	0.00	0.00	0.00	0.00	0.00	D748
S708	0.00	0.00	0.00	0.00	0.00	0.00	D751
S708	0.00	0.00	0.00	0.00	0.00	0.00	D705
S708	0.00	0.00	0.03	0.03	0.02	0.01	D705
S708	0.02	0.01	0.17	0.11	0.08	0.05	D707
S708	0.04	0.02	0.39	-0.08	0.18	-0.04	D707
S708	0.05	0.03	0.55	-0.04	0.26	-0.02	D705
S709	0.00	0.00	0.02	0.00	0.00	0.00	D704
S709	0.00	0.00	0.01	0.00	0.00	0.00	D702
S709	0.00	0.00	0.00	0.00	0.00	0.00	D704
S709	0.00	0.00	0.01	0.00	0.00	0.00	D702
S709	0.01	0.01	0.14	0.02	0.06	0.01	D703
S710	-0.01	0.00	0.10	0.01	0.05	0.00	D702
S710	0.00	0.00	0.00	0.00	0.00	0.00	D762
S710	0.00	0.00	0.00	0.00	0.00	0.00	D704
S710	0.00	0.00	0.00	0.00	0.00	0.00	D762
S710	0.00	0.00	0.00	0.00	0.00	0.00	D704
S711	0.00	0.00	0.02	0.00	0.00	0.00	D762
S711	0.00	0.00	0.01	0.00	0.00	0.00	D702
S711	0.00	0.00	0.00	0.00	0.00	0.00	D762
S711	0.00	0.00	0.01	0.00	0.00	0.00	D702
S712	0.00	0.00	0.02	0.00	0.00	0.00	D764
S712	0.00	0.00	0.01	0.00	0.00	0.00	D706
S712	0.00	0.00	0.00	0.00	0.00	0.00	D764
S712	0.00	0.00	0.01	0.00	0.00	0.00	D706
S713	-0.01	0.00	0.10	0.01	0.05	0.00	D706
S713	0.00	0.00	0.00	0.00	0.00	0.00	D708
S713	0.00	0.00	0.00	0.00	0.00	0.00	D764
S713	0.00	0.00	0.00	0.00	0.00	0.00	D764
S713	0.00	0.00	0.00	0.00	0.00	0.00	D708
S714	0.00	0.00	0.02	0.00	0.00	0.00	D708
S714	0.00	0.00	0.01	0.00	0.00	0.00	D706
S714	0.00	0.00	0.00	0.00	0.00	0.00	D708

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S714	0.00	0.00	0.01	0.00	0.00	0.00	D706
S714	0.00	0.00	0.01	0.00	0.00	0.00	D706
S714	0.01	0.01	0.14	-0.02	0.06	-0.01	D707
S715	0.00	0.00	0.00	0.00	0.00	0.00	D737
S715	0.00	0.00	0.00	0.00	0.00	0.00	D717
S715	0.00	0.00	0.00	0.00	0.00	0.00	D703
S715	0.00	0.00	0.00	0.00	0.00	0.00	D737
S715	0.00	0.00	0.00	0.00	0.00	0.00	D738
S715	0.00	0.00	0.00	0.00	0.00	0.00	D738
S715	0.00	0.00	0.00	0.00	0.00	0.00	D703
S715	0.01	0.00	0.07	0.02	0.03	0.01	D738
S715	0.01	0.00	0.07	-0.01	0.03	-0.01	D738
S715	0.03	0.01	0.31	0.02	0.14	0.01	D717
S716	0.03	0.01	0.12	0.01	0.05	0.01	D717
S716	0.03	0.01	0.12	0.01	0.05	0.01	D703
S717	0.03	0.01	0.12	-0.01	0.05	-0.01	D720
S717	0.03	0.01	0.12	-0.01	0.05	-0.01	D707
S718	0.00	0.00	0.00	0.00	0.00	0.00	D749
S718	0.00	0.00	0.00	0.00	0.00	0.00	D720
S718	0.00	0.00	0.00	0.00	0.00	0.00	D707
S718	0.00	0.00	0.00	0.00	0.00	0.00	D749
S718	0.00	0.00	0.00	0.00	0.00	0.00	D748
S718	0.00	0.00	0.00	0.00	0.00	0.00	D748
S718	0.00	0.00	0.00	0.00	0.00	0.00	D707
S718	0.01	0.00	0.07	0.01	0.03	0.01	D748
S718	0.01	0.00	0.07	-0.02	0.03	-0.01	D748
S718	0.03	0.01	0.31	-0.02	0.14	-0.01	D720
S719	-0.01	0.00	0.07	0.01	0.03	0.00	D718
S719	0.00	0.00	0.00	0.00	0.00	0.00	D763
S719	0.00	0.00	0.00	0.00	0.00	0.00	D719
S719	0.00	0.00	0.00	0.00	0.00	0.00	D719
S719	0.00	0.00	0.00	0.00	0.00	0.00	D763
S720	-0.01	0.00	0.06	0.01	0.02	0.00	D763
S720	0.00	0.00	0.03	0.01	0.02	0.00	D718
S720	0.00	0.00	0.00	0.00	0.00	0.00	D718
S720	0.00	0.00	0.01	0.00	0.00	0.00	D763
S721	0.00	0.00	0.03	0.00	0.02	0.00	D729
S721	0.00	0.00	0.03	0.00	0.02	0.00	D765
S721	0.00	0.00	0.00	0.00	0.00	0.00	D729
S721	0.00	0.00	0.00	0.00	0.00	0.00	D765
S722	-0.01	0.00	0.05	0.01	0.02	0.00	D729
S722	0.00	0.00	0.00	0.00	0.00	0.00	D765
S722	0.00	0.00	0.00	0.00	0.00	0.00	D721
S722	0.00	0.00	0.00	0.00	0.00	0.00	D765
S722	0.00	0.00	0.00	0.00	0.00	0.00	D721
S724	-0.01	-0.01	0.03	0.00	0.03	0.00	D736
S724	0.00	0.00	0.00	0.00	0.00	0.00	D717
S724	0.00	0.00	0.00	0.00	0.00	0.00	D736
S724	0.00	0.00	0.00	0.00	0.00	0.00	D737
S724	0.00	0.00	0.00	0.00	0.00	0.00	D737
S724	0.01	0.01	0.11	0.01	0.09	0.01	D736
S724	0.02	0.01	0.17	0.02	0.08	0.01	D717
S725	-0.01	0.00	0.08	0.01	0.04	0.00	D717
S725	-0.01	0.00	0.01	0.00	0.01	0.00	D717
S725	0.01	0.00	0.02	0.00	0.01	0.00	D717
S725	0.03	0.01	0.12	0.01	0.05	0.01	D717
S725	0.05	0.00	0.19	-0.01	0.00	0.00	D717
S726	0.00	0.00	0.09	0.01	0.04	0.01	D730
S726	0.00	0.00	0.00	0.00	0.00	0.00	D727
S726	0.00	0.00	0.00	0.00	0.00	0.00	D727
S726	0.00	0.00	0.00	0.00	0.00	0.00	D730
S726	0.02	0.01	0.06	0.01	0.03	0.00	D729
S727	0.00	0.00	0.00	0.00	0.00	0.00	D720
S727	0.00	0.00	0.01	0.00	0.00	0.00	D720
S727	0.01	0.00	0.19	0.01	0.00	0.00	D720
S727	0.01	0.00	0.12	-0.01	0.05	-0.01	D720
S728	-0.04	-0.02	0.09	-0.01	0.04	0.00	D750
S728	0.00	0.00	0.00	0.00	0.00	0.00	D720
S728	0.00	0.00	0.12	-0.01	0.06	-0.01	D750
S728	0.02	0.01	0.17	-0.02	0.08	-0.01	D720
S729	-0.01	0.00	0.11	-0.01	0.05	0.00	D734
S729	0.00	0.00	0.00	0.00	0.00	0.00	D718
S729	0.00	0.00	0.00	0.00	0.00	0.00	D718
S730	0.00	0.00	0.00	0.00	0.00	0.00	D727
S730	0.00	0.00	0.00	0.00	0.00	0.00	D727
S730	0.00	0.00	0.00	0.00	0.00	0.00	D730
S730	0.00	0.00	0.00	0.00	0.00	0.00	D730
S731	-0.05	0.00	0.19	-0.01	0.00	0.00	D722
S731	-0.03	-0.01	0.12	0.01	0.05	0.01	D722
S731	-0.01	0.00	0.03	0.00	0.01	0.00	D722
S731	0.00	0.00	0.08	0.01	0.04	0.00	D722
S731	0.00	0.00	0.01	0.00	0.01	0.00	D722
S732	-0.02	-0.01	0.06	0.01	0.03	0.00	D728
S732	0.00	0.00	0.00	0.00	0.00	0.00	D726

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S732	0.00	0.00	0.01	0.00	0.00	0.00	D728
S732	0.00	0.00	0.01	0.00	0.00	0.00	D728
S732	0.00	0.00	0.00	0.00	0.00	0.00	D728
S732	0.00	0.00	0.00	0.00	0.00	0.00	D727
S732	0.00	0.00	0.00	0.00	0.00	0.00	D727
S732	0.01	0.00	0.15	0.02	0.07	0.01	D726
S732	0.01	0.01	0.08	0.01	0.04	0.00	D728
S733	0.01	0.00	0.09	0.00	0.00	0.00	D731
S733	0.00	0.00	0.02	0.00	0.01	0.00	D731
S733	0.00	0.00	0.05	0.00	0.02	0.00	D733
S734	0.00	0.00	0.00	0.00	0.00	0.00	D728
S734	0.00	0.00	0.00	0.00	0.00	0.00	D731
S734	0.00	0.00	0.00	0.00	0.00	0.00	D731
S734	0.00	0.00	0.02	0.00	0.01	0.00	D728
S735	-0.01	0.00	0.19	0.01	0.00	0.00	D724
S735	-0.01	0.00	0.12	-0.01	0.05	-0.01	D724
S735	0.00	0.00	0.00	0.00	0.00	0.00	D726
S735	0.00	0.00	0.00	0.00	0.00	0.00	D724
S735	0.00	0.00	0.00	0.00	0.00	0.00	D726
S735	0.00	0.00	0.01	0.00	0.00	0.00	D724
S735	0.00	0.00	0.01	0.00	0.00	0.00	D724
S736	0.00	0.00	0.00	0.00	0.00	0.00	D723
S736	0.00	0.00	0.00	0.00	0.00	0.00	D760
S736	0.00	0.00	0.00	0.00	0.00	0.00	D723
S736	0.00	0.00	0.00	0.00	0.00	0.00	D760
S736	0.00	0.00	0.03	0.00	0.01	0.00	D733
S736	0.01	0.00	0.07	0.00	0.03	0.00	D733
S737	0.00	0.00	0.00	0.00	0.00	0.00	D760
S737	0.00	0.00	0.00	0.00	0.00	0.00	D733
S737	0.00	0.00	0.03	0.01	0.02	0.00	D760
S737	0.00	0.00	0.03	0.00	0.02	0.00	D733
S738	0.00	0.00	0.00	0.00	0.00	0.00	D728
S738	0.00	0.00	0.01	0.00	0.00	0.00	D766
S738	0.00	0.00	0.03	0.00	0.02	0.00	D728
S738	0.01	0.00	0.06	0.00	0.02	0.00	D766
S739	0.00	0.00	0.00	0.00	0.00	0.00	D766
S739	0.00	0.00	0.00	0.00	0.00	0.00	D725
S739	0.00	0.00	0.00	0.00	0.00	0.00	D766
S739	0.00	0.00	0.00	0.00	0.00	0.00	D725
S739	0.01	0.00	0.05	0.01	0.02	0.00	D728
S740	-0.02	-0.01	0.09	0.01	0.04	0.00	D758
S740	0.00	0.00	0.17	0.02	0.08	0.01	D722
S740	0.00	0.00	0.00	0.00	0.00	0.00	D722
S740	0.03	0.02	0.12	0.01	0.06	0.01	D758
S740	0.07	0.00	0.15	0.01	0.00	0.00	D758
S741	0.00	0.00	0.02	0.00	0.01	0.00	D775
S741	0.00	0.00	0.00	0.00	0.00	0.00	D768
S741	0.00	0.00	0.00	0.00	0.00	0.00	D768
S741	0.00	0.00	0.00	0.00	0.00	0.00	D775
S741	0.00	0.00	0.17	-0.02	0.08	-0.01	D724
S741	0.00	0.00	0.00	0.00	0.00	0.00	D724
S741	0.02	0.02	0.12	-0.01	0.10	-0.01	D775
S741	0.06	0.00	0.12	-0.01	0.00	0.00	D775
S742	-0.03	-0.01	0.31	0.02	0.14	0.01	D722
S742	0.00	0.00	0.02	0.02	0.01	0.01	D753
S742	0.00	0.00	0.02	-0.01	0.01	0.00	D753
S742	0.00	0.00	0.00	0.00	0.00	0.00	D711
S742	0.00	0.00	0.00	0.00	0.00	0.00	D752
S742	0.00	0.00	0.00	0.00	0.00	0.00	D711
S742	0.00	0.00	0.00	0.00	0.00	0.00	D722
S742	0.00	0.00	0.00	0.00	0.00	0.00	D752
S743	-0.03	-0.01	0.12	0.01	0.05	0.01	D722
S743	-0.03	-0.01	0.12	0.01	0.05	0.01	D711
S744	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D715
S744	-0.03	-0.01	0.12	-0.01	0.05	-0.01	D724
S745	-0.03	-0.01	0.31	-0.02	0.14	-0.01	D724
S745	-0.01	0.00	0.07	0.01	0.03	0.01	D769
S745	-0.01	0.00	0.07	-0.02	0.03	-0.01	D769
S745	0.00	0.00	0.00	0.00	0.00	0.00	D715
S745	0.00	0.00	0.00	0.00	0.00	0.00	D769
S745	0.00	0.00	0.00	0.00	0.00	0.00	D769
S745	0.00	0.00	0.00	0.00	0.00	0.00	D768
S745	0.00	0.00	0.00	0.00	0.00	0.00	D715
S745	0.00	0.00	0.00	0.00	0.00	0.00	D768
S745	0.00	0.00	0.00	0.00	0.00	0.00	D724
S746	-0.01	-0.01	0.14	0.02	0.06	0.01	D711
S746	0.00	0.00	0.00	0.00	0.00	0.00	D712
S746	0.00	0.00	0.01	0.00	0.00	0.00	D710
S746	0.00	0.00	0.01	0.00	0.00	0.00	D710
S746	0.00	0.00	0.02	0.00	0.00	0.00	D712
S747	0.00	0.00	0.00	0.00	0.00	0.00	D712
S747	0.00	0.00	0.00	0.00	0.00	0.00	D761
S747	0.00	0.00	0.00	0.00	0.00	0.00	D761
S747	0.00	0.00	0.00	0.00	0.00	0.00	D712

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S747	0.01	0.00	0.10	0.01	0.05	0.00	D710
S747	0.01	0.00	0.10	0.01	0.05	0.00	D710
S748	0.00	0.00	0.00	0.00	0.00	0.00	D761
S748	0.00	0.00	0.01	0.00	0.00	0.00	D710
S748	0.00	0.00	0.01	0.00	0.00	0.00	D761
S748	0.00	0.00	0.01	0.00	0.00	0.00	D710
S749	0.00	0.00	0.00	0.00	0.00	0.00	D767
S749	0.00	0.00	0.01	0.00	0.00	0.00	D714
S749	0.00	0.00	0.01	0.00	0.00	0.00	D714
S749	0.00	0.00	0.02	0.00	0.00	0.00	D767
S750	0.00	0.00	0.00	0.00	0.00	0.00	D716
S750	0.00	0.00	0.00	0.00	0.00	0.00	D767
S750	0.00	0.00	0.00	0.00	0.00	0.00	D767
S750	0.00	0.00	0.00	0.00	0.00	0.00	D716
S750	0.01	0.00	0.10	0.01	0.05	0.00	D714
S751	-0.01	-0.01	0.14	-0.02	0.06	-0.01	D715
S751	0.00	0.00	0.00	0.00	0.00	0.00	D716
S751	0.00	0.00	0.01	0.00	0.00	0.00	D714
S751	0.00	0.00	0.01	0.00	0.00	0.00	D714
S751	0.00	0.00	0.02	0.00	0.00	0.00	D716
S752	-0.05	-0.03	0.55	0.04	0.26	0.02	D709
S752	-0.04	-0.02	0.39	0.08	0.18	0.04	D711
S752	-0.02	-0.01	0.17	-0.11	0.08	-0.05	D711
S752	0.00	0.00	0.03	-0.03	0.02	-0.01	D709
S752	0.00	0.00	0.02	0.02	0.01	0.01	D753
S752	0.00	0.00	0.00	0.00	0.00	0.00	D759
S752	0.00	0.00	0.00	0.00	0.00	0.00	D709
S752	0.00	0.00	0.00	0.00	0.00	0.00	D759
S752	0.00	0.00	0.00	0.00	0.00	0.00	D711
S753	-0.05	-0.03	0.55	-0.04	0.26	-0.02	D713
S753	-0.04	-0.02	0.39	-0.08	0.18	-0.04	D715
S753	-0.02	-0.01	0.17	0.11	0.08	0.05	D715
S753	0.00	0.00	0.03	0.03	0.02	0.01	D713
S753	0.00	0.00	0.00	0.00	0.00	0.00	D774
S753	0.00	0.00	0.00	0.00	0.00	0.00	D713
S753	0.00	0.00	0.00	0.00	0.00	0.00	D769
S753	0.00	0.00	0.00	0.00	0.00	0.00	D774
S753	0.00	0.00	0.00	0.00	0.00	0.00	D715
S753	0.00	0.00	0.00	0.00	0.00	0.00	D769
S755	-0.02	-0.01	0.13	0.02	0.06	0.01	D709
S755	0.00	0.00	0.01	0.00	0.00	0.00	D757
S755	0.00	0.00	0.01	0.00	0.00	0.00	D710
S755	0.00	0.00	0.00	0.00	0.00	0.00	D757
S755	0.00	0.00	0.07	0.01	0.03	0.00	D709
S755	0.00	0.00	0.01	0.00	0.00	0.00	D710
S756	0.00	0.00	0.01	0.00	0.00	0.00	D757
S756	0.00	0.00	0.01	0.00	0.00	0.00	D710
S756	0.00	0.00	0.00	0.00	0.00	0.00	D757
S756	0.00	0.00	0.01	0.00	0.00	0.00	D710
S757	0.00	0.00	0.01	0.00	0.00	0.00	D771
S757	0.00	0.00	0.01	0.00	0.00	0.00	D714
S757	0.00	0.00	0.00	0.00	0.00	0.00	D771
S757	0.00	0.00	0.01	0.00	0.00	0.00	D714
S758	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D713
S758	0.00	0.00	0.01	0.00	0.00	0.00	D771
S758	0.00	0.00	0.01	0.00	0.00	0.00	D714
S758	0.00	0.00	0.00	0.00	0.00	0.00	D771
S758	0.00	0.00	0.07	-0.01	0.03	0.00	D713
S758	0.00	0.00	0.01	0.00	0.00	0.00	D714
S760	-0.02	-0.01	0.13	0.02	0.06	0.01	D709
S760	-0.01	0.00	0.07	0.00	0.03	0.00	D709
S761	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D713
S761	-0.01	0.00	0.07	0.00	0.03	0.00	D713
S762	-0.10	-0.05	0.80	-0.36	0.37	-0.17	D717
S762	-0.08	-0.04	0.62	0.56	0.29	0.26	D717
S762	-0.04	-0.02	0.31	-0.39	0.15	-0.18	D717
S763	-0.10	-0.05	0.80	0.36	0.37	0.17	D720
S763	-0.08	-0.04	0.62	-0.56	0.29	-0.26	D720
S763	-0.04	-0.02	0.31	0.39	0.15	0.18	D720
S764	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D702
S764	0.01	0.00	0.06	-0.01	0.03	0.00	D702
S764	0.28	0.13	0.38	-0.05	0.18	-0.02	D702
S765	-0.20	-0.09	0.38	0.05	0.18	0.02	D706
S765	0.01	0.00	0.06	0.01	0.03	0.00	D706
S765	0.28	0.13	0.38	0.05	0.18	0.02	D706
S766	-0.20	-0.09	0.38	-0.05	0.18	-0.02	D710
S766	0.01	0.00	0.06	-0.01	0.03	0.00	D710
S766	0.28	0.13	0.38	-0.05	0.18	-0.02	D710
S767	-0.20	-0.09	0.38	0.05	0.18	0.02	D714
S767	0.01	0.00	0.06	0.01	0.03	0.00	D714
S767	0.28	0.13	0.38	0.05	0.18	0.02	D714
S768	0.04	0.02	0.31	-0.39	0.15	-0.18	D722
S768	0.08	0.04	0.62	0.56	0.29	0.26	D722
S768	0.10	0.05	0.80	-0.36	0.37	-0.17	D722

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S770	0.04	0.02	0.31	0.39	0.15	0.18	D724
S770	0.04	0.02	0.31	0.39	0.15	0.18	D724
S770	0.08	0.04	0.62	-0.56	0.29	-0.26	D724
S770	0.10	0.05	0.80	0.36	0.37	0.17	D724
S773	0.01	0.00	0.07	0.00	0.03	0.00	D701
S773	0.02	0.01	0.13	0.02	0.06	0.01	D701
S774	0.01	0.00	0.07	0.00	0.03	0.00	D705
S774	0.02	0.01	0.13	-0.02	0.06	-0.01	D705
S779	0.00	0.00	0.15	0.02	0.07	0.01	D739
S779	0.00	0.00	0.07	0.01	0.03	0.00	D701
S779	0.02	0.01	0.13	0.02	0.06	0.01	D701
S780	0.00	0.00	0.15	-0.02	0.07	-0.01	D751
S780	0.00	0.00	0.07	-0.01	0.03	0.00	D705
S780	0.02	0.01	0.13	-0.02	0.06	-0.01	D705
S781	-0.02	-0.01	0.13	0.02	0.06	0.01	D709
S781	-0.02	-0.01	0.15	0.02	0.07	0.01	D759
S781	0.00	0.00	0.07	0.01	0.03	0.00	D709
S782	-0.02	-0.01	0.13	-0.02	0.06	-0.01	D713
S782	-0.02	-0.01	0.15	-0.02	0.13	-0.02	D774
S782	0.00	0.00	0.07	-0.01	0.03	0.00	D713
S123	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D132
S123	-0.22	-0.10	0.14	0.02	0.06	0.01	D132
S123	-0.06	0.00	0.04	-0.03	0.00	0.00	D131
S123	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D131
S123	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D131
S123	-0.01	-0.01	0.01	0.00	0.00	0.00	D122
S123	-0.01	-0.01	0.01	0.00	0.00	0.00	D122
S123	-0.01	0.00	0.05	-0.04	0.02	-0.02	D134
S123	-0.01	0.00	0.00	0.00	0.00	0.00	D134
S123	-0.01	0.00	0.00	0.00	0.00	0.00	D131
S123	0.00	0.00	0.00	0.00	0.00	0.00	D134
S123	0.00	0.00	0.05	-0.04	0.02	-0.02	D134
S123	0.00	0.00	0.00	0.00	0.00	0.00	D132
S123	0.00	0.00	0.00	0.00	0.00	0.00	D118
S123	0.00	0.00	0.00	0.00	0.00	0.00	D134
S123	0.01	0.00	0.00	0.00	0.00	0.00	D134
S123	0.01	0.00	0.00	0.00	0.00	0.00	D118
S123	0.01	0.00	0.01	0.00	0.00	0.00	D117
S123	0.01	0.01	0.01	0.00	0.00	0.00	D117
S123	0.04	0.02	0.03	-0.02	0.01	-0.01	D118
S123	0.22	0.10	0.14	0.02	0.06	0.01	D118
S123	0.30	0.14	0.19	-0.11	0.09	-0.05	D118
S123	0.33	0.00	0.20	-0.17	0.00	0.00	D118
S183	0.00	0.00	0.01	0.00	0.00	0.00	D127
S183	0.00	0.00	0.01	0.00	0.00	0.00	D127
S183	0.00	0.00	0.01	0.00	0.00	0.00	D130
S183	0.01	0.00	0.03	0.01	0.01	0.00	D129
S183	0.01	0.00	0.03	0.00	0.01	0.00	D129
S183	0.04	0.00	0.14	0.05	0.00	0.00	D129
S184	-0.01	0.00	0.03	0.00	0.01	0.00	D128
S184	-0.01	0.00	0.03	0.01	0.01	0.00	D128
S184	0.00	0.00	0.01	0.00	0.00	0.00	D126
S184	0.00	0.00	0.00	0.00	0.00	0.00	D128
S184	0.00	0.00	0.01	0.00	0.00	0.00	D127
S184	0.00	0.00	0.01	0.00	0.00	0.00	D127
S184	0.02	0.01	0.04	0.01	0.02	0.00	D126
S185	0.00	0.00	0.02	0.01	0.01	0.00	D118
S185	0.00	0.00	0.01	0.00	0.00	0.00	D118
S186	0.00	0.00	0.01	0.00	0.00	0.00	D129
S186	0.00	0.00	0.02	0.00	0.01	0.00	D129
S187	0.00	0.00	0.02	0.01	0.01	0.00	D133
S187	0.00	0.00	0.01	0.00	0.00	0.00	D133
S188	0.00	0.00	0.02	0.00	0.01	0.00	D128
S188	0.00	0.00	0.01	0.00	0.00	0.00	D128
S223	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D232
S223	-0.22	-0.10	0.14	0.02	0.06	0.01	D232
S223	-0.06	0.00	0.04	-0.03	0.00	0.00	D231
S223	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D231
S223	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D231
S223	-0.01	-0.01	0.01	0.00	0.00	0.00	D222
S223	-0.01	0.00	0.00	0.00	0.00	0.00	D222
S223	-0.01	0.00	0.05	-0.04	0.02	-0.02	D234
S223	-0.01	0.00	0.00	0.00	0.00	0.00	D234
S223	-0.01	0.00	0.00	0.00	0.00	0.00	D231
S223	0.00	0.00	0.00	0.00	0.00	0.00	D234
S223	0.00	0.00	0.05	-0.04	0.02	-0.02	D234
S223	0.00	0.00	0.00	0.00	0.00	0.00	D232
S223	0.00	0.00	0.00	0.00	0.00	0.00	D218
S223	0.00	0.00	0.00	0.00	0.00	0.00	D234
S223	0.01	0.00	0.00	0.00	0.00	0.00	D234
S223	0.01	0.00	0.00	0.00	0.00	0.00	D218
S223	0.01	0.00	0.00	0.00	0.00	0.00	D217
S223	0.01	0.01	0.01	0.00	0.00	0.00	D217
S223	0.04	0.02	0.03	-0.02	0.01	-0.01	D218

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S223	0.22	0.10	0.14	0.02	0.06	0.01	D218
S223	0.22	0.10	0.14	0.02	0.06	0.01	D218
S223	0.30	0.14	0.19	-0.11	0.09	-0.05	D218
S223	0.34	0.00	0.21	-0.18	0.00	0.00	D218
S283	0.00	0.00	0.01	0.00	0.00	0.00	D227
S283	0.00	0.00	0.01	0.00	0.00	0.00	D230
S283	0.00	0.00	0.01	0.00	0.00	0.00	D227
S283	0.01	0.00	0.03	0.01	0.01	0.00	D229
S283	0.01	0.00	0.03	0.00	0.01	0.00	D229
S283	0.04	0.00	0.14	0.05	0.00	0.00	D229
S284	-0.01	0.00	0.03	0.01	0.01	0.00	D228
S284	-0.01	0.00	0.03	0.00	0.01	0.00	D228
S284	0.00	0.00	0.01	0.00	0.00	0.00	D226
S284	0.00	0.00	0.00	0.00	0.00	0.00	D228
S284	0.00	0.00	0.01	0.00	0.00	0.00	D227
S284	0.00	0.00	0.01	0.00	0.00	0.00	D227
S284	0.02	0.01	0.04	0.01	0.02	0.00	D226
S285	0.00	0.00	0.02	0.01	0.01	0.00	D218
S285	0.00	0.00	0.01	0.00	0.00	0.00	D218
S286	0.00	0.00	0.02	0.00	0.01	0.00	D229
S286	0.00	0.00	0.01	0.00	0.00	0.00	D229
S287	0.00	0.00	0.01	0.00	0.00	0.00	D233
S287	0.00	0.00	0.02	0.01	0.01	0.00	D233
S288	0.00	0.00	0.01	0.00	0.00	0.00	D228
S288	0.00	0.00	0.02	0.00	0.01	0.00	D228
S323	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D332
S323	-0.22	-0.10	0.14	0.02	0.06	0.01	D332
S323	-0.06	0.00	0.04	-0.03	0.00	0.00	D331
S323	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D331
S323	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D331
S323	-0.01	-0.01	0.01	0.00	0.00	0.00	D322
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D322
S323	-0.01	0.00	0.05	-0.04	0.02	-0.02	D334
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D331
S323	-0.01	0.00	0.00	0.00	0.00	0.00	D334
S323	0.00	0.00	0.00	0.00	0.00	0.00	D334
S323	0.00	0.00	0.05	-0.04	0.02	-0.02	D334
S323	0.00	0.00	0.00	0.00	0.00	0.00	D332
S323	0.00	0.00	0.00	0.00	0.00	0.00	D318
S323	0.00	0.00	0.00	0.00	0.00	0.00	D334
S323	0.01	0.00	0.00	0.00	0.00	0.00	D318
S323	0.01	0.00	0.00	0.00	0.00	0.00	D334
S323	0.01	0.00	0.00	0.00	0.00	0.00	D317
S323	0.01	0.01	0.01	0.00	0.00	0.00	D317
S323	0.04	0.02	0.03	-0.02	0.01	-0.01	D318
S323	0.22	0.10	0.14	0.02	0.06	0.01	D318
S323	0.30	0.14	0.19	-0.11	0.09	-0.05	D318
S323	0.34	0.00	0.21	-0.18	0.00	0.00	D318
S383	0.00	0.00	0.01	0.00	0.00	0.00	D327
S383	0.00	0.00	0.01	0.00	0.00	0.00	D330
S383	0.00	0.00	0.01	0.00	0.00	0.00	D327
S383	0.01	0.00	0.03	0.01	0.01	0.00	D329
S383	0.01	0.00	0.03	0.00	0.01	0.00	D329
S383	0.04	0.00	0.14	0.05	0.00	0.00	D329
S384	-0.01	0.00	0.03	0.00	0.01	0.00	D328
S384	-0.01	0.00	0.03	0.01	0.01	0.00	D328
S384	0.00	0.00	0.01	0.00	0.00	0.00	D326
S384	0.00	0.00	0.00	0.00	0.00	0.00	D328
S384	0.00	0.00	0.01	0.00	0.00	0.00	D327
S384	0.00	0.00	0.01	0.00	0.00	0.00	D327
S384	0.02	0.01	0.04	0.01	0.02	0.00	D326
S385	0.00	0.00	0.04	0.02	0.01	0.00	D363
S385	0.00	0.00	0.02	0.01	0.01	0.00	D318
S385	0.00	0.00	0.01	0.00	0.00	0.00	D318
S385	0.01	0.00	0.02	0.00	0.00	0.00	D363
S386	0.00	0.00	0.02	0.00	0.01	0.00	D365
S386	0.00	0.00	0.02	0.00	0.01	0.00	D329
S386	0.00	0.00	0.01	0.00	0.00	0.00	D329
S386	0.00	0.00	0.01	0.00	0.00	0.00	D365
S387	0.00	0.00	0.01	0.00	0.00	0.00	D360
S387	0.00	0.00	0.01	0.00	0.00	0.00	D333
S387	0.00	0.00	0.02	0.01	0.01	0.00	D333
S387	0.00	0.00	0.02	0.01	0.01	0.00	D360
S388	0.00	0.00	0.02	0.00	0.00	0.00	D366
S388	0.00	0.00	0.01	0.00	0.00	0.00	D328
S388	0.00	0.00	0.02	0.00	0.01	0.00	D328
S388	0.00	0.00	0.04	-0.01	0.01	0.00	D366
S423	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D432
S423	-0.22	-0.10	0.14	0.02	0.06	0.01	D432
S423	-0.06	0.00	0.04	-0.03	0.00	0.00	D431
S423	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D431
S423	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D431
S423	-0.01	-0.01	0.01	0.00	0.00	0.00	D422
S423	-0.01	0.00	0.00	0.00	0.00	0.00	D422

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S423	-0.01	0.00	0.05	-0.04	0.02	-0.02	D434
S423	-0.01	0.00	0.05	-0.04	0.02	-0.02	D434
S423	-0.01	0.00	0.00	0.00	0.00	0.00	D431
S423	-0.01	0.00	0.00	0.00	0.00	0.00	D434
S423	0.00	0.00	0.00	0.00	0.00	0.00	D434
S423	0.00	0.00	0.05	-0.04	0.02	-0.02	D434
S423	0.00	0.00	0.00	0.00	0.00	0.00	D432
S423	0.00	0.00	0.00	0.00	0.00	0.00	D418
S423	0.00	0.00	0.00	0.00	0.00	0.00	D434
S423	0.01	0.00	0.00	0.00	0.00	0.00	D418
S423	0.01	0.00	0.00	0.00	0.00	0.00	D434
S423	0.01	0.00	0.00	0.00	0.00	0.00	D417
S423	0.01	0.01	0.01	0.00	0.00	0.00	D417
S423	0.04	0.02	0.03	-0.02	0.01	-0.01	D418
S423	0.22	0.10	0.14	0.02	0.06	0.01	D418
S423	0.30	0.14	0.19	-0.11	0.09	-0.05	D418
S423	0.34	0.00	0.21	-0.18	0.00	0.00	D418
S483	0.00	0.00	0.01	0.00	0.00	0.00	D427
S483	0.00	0.00	0.01	0.00	0.00	0.00	D430
S483	0.00	0.00	0.01	0.00	0.00	0.00	D427
S483	0.01	0.00	0.03	0.00	0.01	0.00	D429
S483	0.01	0.00	0.03	0.01	0.01	0.00	D429
S483	0.04	0.00	0.14	0.05	0.00	0.00	D429
S484	-0.01	0.00	0.03	0.01	0.01	0.00	D428
S484	-0.01	0.00	0.03	0.00	0.01	0.00	D428
S484	0.00	0.00	0.01	0.00	0.00	0.00	D426
S484	0.00	0.00	0.00	0.00	0.00	0.00	D428
S484	0.00	0.00	0.01	0.00	0.00	0.00	D427
S484	0.00	0.00	0.01	0.00	0.00	0.00	D427
S484	0.02	0.01	0.04	0.01	0.02	0.00	D426
S485	0.00	0.00	0.04	0.02	0.01	0.00	D463
S485	0.00	0.00	0.02	0.01	0.01	0.00	D418
S485	0.00	0.00	0.01	0.00	0.00	0.00	D418
S485	0.01	0.00	0.02	0.00	0.00	0.00	D463
S486	0.00	0.00	0.02	0.00	0.01	0.00	D465
S486	0.00	0.00	0.02	0.00	0.01	0.00	D429
S486	0.00	0.00	0.01	0.00	0.00	0.00	D429
S486	0.00	0.00	0.01	0.00	0.00	0.00	D465
S487	0.00	0.00	0.01	0.00	0.00	0.00	D460
S487	0.00	0.00	0.01	0.00	0.00	0.00	D433
S487	0.00	0.00	0.02	0.01	0.01	0.00	D460
S487	0.00	0.00	0.02	0.01	0.01	0.00	D433
S488	0.00	0.00	0.02	0.00	0.00	0.00	D466
S488	0.00	0.00	0.01	0.00	0.00	0.00	D428
S488	0.00	0.00	0.02	0.00	0.01	0.00	D428
S488	0.00	0.00	0.04	-0.01	0.01	0.00	D466
S523	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D532
S523	-0.22	-0.10	0.14	0.02	0.06	0.01	D532
S523	-0.06	0.00	0.04	-0.03	0.00	0.00	D531
S523	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D531
S523	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D531
S523	-0.01	-0.01	0.01	0.00	0.00	0.00	D522
S523	-0.01	0.00	0.00	0.00	0.00	0.00	D522
S523	-0.01	0.00	0.05	-0.04	0.02	-0.02	D534
S523	-0.01	0.00	0.00	0.00	0.00	0.00	D531
S523	-0.01	0.00	0.00	0.00	0.00	0.00	D534
S523	0.00	0.00	0.00	0.00	0.00	0.00	D534
S523	0.00	0.00	0.05	-0.04	0.02	-0.02	D534
S523	0.00	0.00	0.00	0.00	0.00	0.00	D532
S523	0.00	0.00	0.00	0.00	0.00	0.00	D518
S523	0.00	0.00	0.00	0.00	0.00	0.00	D534
S523	0.01	0.00	0.00	0.00	0.00	0.00	D534
S523	0.01	0.00	0.00	0.00	0.00	0.00	D518
S523	0.01	0.00	0.00	0.00	0.00	0.00	D517
S523	0.01	0.01	0.01	0.00	0.00	0.00	D517
S523	0.04	0.02	0.03	-0.02	0.01	-0.01	D518
S523	0.22	0.10	0.14	0.02	0.06	0.01	D518
S523	0.30	0.14	0.19	-0.11	0.09	-0.05	D518
S523	0.34	0.00	0.21	-0.18	0.00	0.00	D518
S583	0.00	0.00	0.01	0.00	0.00	0.00	D527
S583	0.00	0.00	0.01	0.00	0.00	0.00	D530
S583	0.00	0.00	0.01	0.00	0.00	0.00	D527
S583	0.01	0.00	0.03	0.00	0.01	0.00	D529
S583	0.01	0.00	0.03	0.01	0.01	0.00	D529
S583	0.04	0.00	0.14	0.05	0.00	0.00	D529
S584	-0.01	0.00	0.03	0.00	0.01	0.00	D528
S584	-0.01	0.00	0.03	0.01	0.01	0.00	D528
S584	0.00	0.00	0.01	0.00	0.00	0.00	D526
S584	0.00	0.00	0.00	0.00	0.00	0.00	D528
S584	0.00	0.00	0.01	0.00	0.00	0.00	D527
S584	0.00	0.00	0.01	0.00	0.00	0.00	D527
S584	0.02	0.01	0.04	0.01	0.02	0.00	D526
S585	0.00	0.00	0.04	0.02	0.01	0.00	D563
S585	0.00	0.00	0.02	0.01	0.01	0.00	D518

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S585	0.00	0.00	0.01	0.00	0.00	0.00	D518
S585	0.00	0.00	0.01	0.00	0.00	0.00	D518
S585	0.01	0.00	0.02	0.00	0.00	0.00	D563
S586	0.00	0.00	0.02	0.00	0.01	0.00	D565
S586	0.00	0.00	0.02	0.00	0.01	0.00	D529
S586	0.00	0.00	0.01	0.00	0.00	0.00	D529
S586	0.00	0.00	0.01	0.00	0.00	0.00	D565
S587	0.00	0.00	0.01	0.00	0.00	0.00	D560
S587	0.00	0.00	0.01	0.00	0.00	0.00	D533
S587	0.00	0.00	0.02	0.01	0.01	0.00	D533
S587	0.00	0.00	0.02	0.01	0.01	0.00	D560
S588	0.00	0.00	0.02	0.00	0.00	0.00	D566
S588	0.00	0.00	0.01	0.00	0.00	0.00	D528
S588	0.00	0.00	0.02	0.00	0.01	0.00	D528
S588	0.00	0.00	0.04	-0.01	0.01	0.00	D566
S623	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D632
S623	-0.22	-0.10	0.14	0.02	0.06	0.01	D632
S623	-0.06	0.00	0.04	-0.03	0.00	0.00	D631
S623	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D631
S623	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D631
S623	-0.01	-0.01	0.01	0.00	0.00	0.00	D622
S623	-0.01	0.00	0.00	0.00	0.00	0.00	D622
S623	-0.01	0.00	0.05	-0.04	0.02	-0.02	D634
S623	-0.01	0.00	0.00	0.00	0.00	0.00	D634
S623	-0.01	0.00	0.00	0.00	0.00	0.00	D631
S623	0.00	0.00	0.00	0.00	0.00	0.00	D634
S623	0.00	0.00	0.05	-0.04	0.02	-0.02	D634
S623	0.00	0.00	0.00	0.00	0.00	0.00	D632
S623	0.00	0.00	0.00	0.00	0.00	0.00	D618
S623	0.00	0.00	0.00	0.00	0.00	0.00	D634
S623	0.01	0.00	0.00	0.00	0.00	0.00	D618
S623	0.01	0.00	0.00	0.00	0.00	0.00	D634
S623	0.01	0.00	0.00	0.00	0.00	0.00	D617
S623	0.01	0.01	0.01	0.00	0.00	0.00	D617
S623	0.04	0.02	0.03	-0.02	0.01	-0.01	D618
S623	0.22	0.10	0.14	0.02	0.06	0.01	D618
S623	0.30	0.14	0.19	-0.11	0.09	-0.05	D618
S623	0.34	0.00	0.21	-0.18	0.00	0.00	D618
S683	0.00	0.00	0.01	0.00	0.00	0.00	D627
S683	0.00	0.00	0.01	0.00	0.00	0.00	D630
S683	0.00	0.00	0.01	0.00	0.00	0.00	D627
S683	0.01	0.00	0.03	0.00	0.01	0.00	D629
S683	0.01	0.00	0.03	0.01	0.01	0.00	D629
S683	0.04	0.00	0.14	0.05	0.00	0.00	D629
S684	-0.01	0.00	0.03	0.00	0.01	0.00	D628
S684	-0.01	0.00	0.03	0.01	0.01	0.00	D628
S684	0.00	0.00	0.01	0.00	0.00	0.00	D626
S684	0.00	0.00	0.00	0.00	0.00	0.00	D628
S684	0.00	0.00	0.01	0.00	0.00	0.00	D627
S684	0.00	0.00	0.01	0.00	0.00	0.00	D627
S684	0.02	0.01	0.04	0.01	0.02	0.00	D626
S685	0.00	0.00	0.04	0.02	0.01	0.00	D663
S685	0.00	0.00	0.02	0.01	0.01	0.00	D618
S685	0.00	0.00	0.01	0.00	0.00	0.00	D618
S685	0.01	0.00	0.02	0.00	0.00	0.00	D663
S686	0.00	0.00	0.02	0.00	0.01	0.00	D665
S686	0.00	0.00	0.02	0.00	0.01	0.00	D629
S686	0.00	0.00	0.01	0.00	0.00	0.00	D629
S686	0.00	0.00	0.01	0.00	0.00	0.00	D665
S687	0.00	0.00	0.01	0.00	0.00	0.00	D660
S687	0.00	0.00	0.01	0.00	0.00	0.00	D633
S687	0.00	0.00	0.02	0.01	0.01	0.00	D660
S687	0.00	0.00	0.02	0.01	0.01	0.00	D633
S688	0.00	0.00	0.02	0.00	0.00	0.00	D666
S688	0.00	0.00	0.01	0.00	0.00	0.00	D628
S688	0.00	0.00	0.02	0.00	0.01	0.00	D628
S688	0.00	0.00	0.04	-0.01	0.01	0.00	D666
S723	-0.25	-0.12	0.16	-0.08	0.07	-0.04	D732
S723	-0.22	-0.10	0.14	0.02	0.06	0.01	D732
S723	-0.06	0.00	0.04	-0.03	0.00	0.00	D731
S723	-0.02	-0.01	0.02	-0.01	0.01	-0.01	D731
S723	-0.02	-0.01	0.01	-0.01	0.01	-0.01	D731
S723	-0.01	-0.01	0.01	0.00	0.00	0.00	D722
S723	-0.01	0.00	0.00	0.00	0.00	0.00	D722
S723	-0.01	0.00	0.05	-0.04	0.02	-0.02	D734
S723	-0.01	0.00	0.00	0.00	0.00	0.00	D731
S723	-0.01	0.00	0.00	0.00	0.00	0.00	D734
S723	0.00	0.00	0.00	0.00	0.00	0.00	D734
S723	0.00	0.00	0.05	-0.04	0.02	-0.02	D734
S723	0.00	0.00	0.00	0.00	0.00	0.00	D732
S723	0.00	0.00	0.00	0.00	0.00	0.00	D718
S723	0.00	0.00	0.00	0.00	0.00	0.00	D734
S723	0.01	0.00	0.00	0.00	0.00	0.00	D734
S723	0.01	0.00	0.00	0.00	0.00	0.00	D718

Kolon no	Ng t	Nq t	Mgx tm	Mqx tm	Mgy tm	Mqy tm	Eleman no
S723	0.01	0.00	0.00	0.00	0.00	0.00	D717
S723	0.01	0.00	0.00	0.00	0.00	0.00	D717
S723	0.01	0.01	0.01	0.00	0.00	0.00	D717
S723	0.04	0.02	0.03	-0.02	0.01	-0.01	D718
S723	0.22	0.10	0.14	0.02	0.06	0.01	D718
S723	0.30	0.14	0.19	-0.11	0.09	-0.05	D718
S723	0.34	0.00	0.21	-0.18	0.00	0.00	D718
S783	0.00	0.00	0.01	0.00	0.00	0.00	D727
S783	0.00	0.00	0.01	0.00	0.00	0.00	D730
S783	0.00	0.00	0.01	0.00	0.00	0.00	D727
S783	0.01	0.00	0.03	0.01	0.01	0.00	D729
S783	0.01	0.00	0.03	0.00	0.01	0.00	D729
S783	0.04	0.00	0.14	0.05	0.00	0.00	D729
S784	-0.01	0.00	0.03	0.01	0.01	0.00	D728
S784	-0.01	0.00	0.03	0.00	0.01	0.00	D728
S784	0.00	0.00	0.01	0.00	0.00	0.00	D726
S784	0.00	0.00	0.00	0.00	0.00	0.00	D728
S784	0.00	0.00	0.01	0.00	0.00	0.00	D727
S784	0.00	0.00	0.01	0.00	0.00	0.00	D727
S784	0.02	0.01	0.04	0.01	0.02	0.00	D726
S785	0.00	0.00	0.04	0.02	0.01	0.00	D763
S785	0.00	0.00	0.02	0.01	0.01	0.00	D718
S785	0.00	0.00	0.01	0.00	0.00	0.00	D718
S785	0.01	0.00	0.02	0.00	0.00	0.00	D763
S786	0.00	0.00	0.02	0.00	0.01	0.00	D765
S786	0.00	0.00	0.02	0.00	0.01	0.00	D729
S786	0.00	0.00	0.01	0.00	0.00	0.00	D729
S786	0.00	0.00	0.01	0.00	0.00	0.00	D765
S787	0.00	0.00	0.01	0.00	0.00	0.00	D760
S787	0.00	0.00	0.01	0.00	0.00	0.00	D733
S787	0.00	0.00	0.02	0.01	0.01	0.00	D733
S787	0.00	0.00	0.02	0.01	0.01	0.00	D760
S788	0.00	0.00	0.02	0.00	0.00	0.00	D766
S788	0.00	0.00	0.01	0.00	0.00	0.00	D728
S788	0.00	0.00	0.02	0.00	0.01	0.00	D728
S788	0.00	0.00	0.04	-0.01	0.01	0.00	D766

KOLON STATİK HESAP SONUÇLARI

S201	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.62	-0.11	-0.05	-0.06	-0.07	-0.07	-0.07	0.00	
Alt Mx	-0.31	-0.06	-0.02	-0.03	-0.04	-0.03	-0.04	0.00	I = 2
Üst My	-1.16	-0.22	-0.07	-0.08	-0.10	-0.10	-0.11	0.00	J = 1
Alt My	-0.65	-0.12	-0.04	-0.04	-0.05	-0.06	-0.06	0.00	
Tx	-0.37	-0.07	-0.03	-0.04	-0.04	-0.04	-0.04	0.00	Bx= 25 cm
Ty	-0.72	-0.14	-0.05	-0.05	-0.06	-0.06	-0.06	0.00	By= 50 cm
Nz	4.66	0.70	0.70	0.70	0.70	0.70	0.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.79	2.82	0.90	-0.01	0.18	0.12	0.05	0.00	
Alt Mx	1.81	2.87	0.90	-0.04	0.19	0.12	0.05	0.00	
Üst My	0.86	-0.96	6.58	8.19	-0.08	0.04	0.35	0.44	
Alt My	1.09	-0.95	7.86	9.67	-0.08	0.05	0.42	0.52	
Tx	1.44	2.28	0.72	-0.02	0.15	0.09	0.04	0.00	
Ty	0.78	-0.76	5.78	7.15	-0.06	0.03	0.31	0.39	
Nz	-4.05	-3.56	-9.04	-9.48	-0.20	-0.23	-0.48	-0.51	

S101	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 1
Üst My	-0.12	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J =
Alt My	-0.05	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.07	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	By= 50 cm
Nz	4.33	0.65	0.65	0.65	0.65	0.65	0.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.29	0.37	0.04	-0.03	0.02	0.02	0.00	0.00	
Alt Mx	0.37	0.47	0.07	-0.02	0.03	0.02	0.00	0.00	
Üst My	0.03	-0.14	0.72	0.87	-0.01	0.00	0.04	0.05	
Alt My	0.11	-0.13	1.05	1.25	-0.01	0.00	0.06	0.07	
Tx	0.27	0.34	0.04	-0.02	0.02	0.02	0.00	0.00	
Ty	0.06	-0.11	0.71	0.85	-0.01	0.00	0.04	0.05	
Nz	-5.42	-5.76	-5.96	-5.65	-0.37	-0.34	-0.33	-0.31	

S702	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.04	0.03	-0.01	0.00	0.04	0.00	0.00	
Alt Mx	0.04	0.04	0.01	0.01	0.02	0.03	0.00	0.00	I = 90
Üst My	0.11	-0.03	-0.03	-0.01	-0.01	-0.02	-0.03	0.00	J = 59
Alt My	0.05	-0.04	-0.03	-0.01	-0.01	-0.03	-0.03	0.00	
Tx	0.03	0.03	0.01	0.00	0.01	0.03	0.00	0.00	Bx= 30 cm
Ty	0.06	-0.03	-0.02	-0.01	-0.01	-0.02	-0.02	0.00	By= 30 cm
Nz	5.73	1.03	1.03	1.03	1.03	1.03	1.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.50	3.34	0.16	-0.58	0.17	0.13	0.00	-0.03	
Alt Mx	2.42	3.22	0.14	-0.56	0.17	0.13	0.00	-0.03	
Üst My	1.67	1.72	3.68	3.64	0.09	0.09	0.17	0.16	
Alt My	1.64	1.70	3.55	3.49	0.09	0.09	0.16	0.16	
Tx	1.75	2.34	0.11	-0.41	0.12	0.09	0.00	-0.02	
Ty	1.18	1.22	2.58	2.55	0.07	0.06	0.12	0.11	
Nz	-0.36	-0.19	-0.35	-0.50	-0.01	-0.02	-0.01	-0.02	

S602	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.04	0.01	0.01	0.03	0.00	0.01	0.00	
Alt Mx	0.03	0.04	0.02	0.00	0.01	0.00	0.03	0.00	I = 59
Üst My	-0.02	-0.05	-0.03	-0.02	-0.02	-0.04	-0.03	0.00	J = 34
Alt My	-0.02	-0.05	-0.03	-0.01	-0.02	-0.04	-0.03	0.00	
Tx	0.03	0.03	0.01	0.00	0.01	0.00	0.02	0.00	Bx= 30 cm
Ty	-0.01	-0.03	-0.02	-0.01	-0.01	-0.03	-0.02	0.00	By= 30 cm
Nz	10.82	1.95	1.95	1.95	1.95	1.95	1.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.44	3.52	0.53	-0.43	0.19	0.14	0.02	-0.02	
Alt Mx	2.47	3.55	0.51	-0.43	0.19	0.14	0.02	-0.02	
Üst My	1.62	1.63	3.70	3.70	0.09	0.09	0.17	0.17	
Alt My	1.61	1.61	3.73	3.73	0.09	0.09	0.17	0.17	
Tx	1.75	2.52	0.37	-0.31	0.14	0.10	0.01	-0.02	
Ty	1.15	1.16	2.66	2.65	0.06	0.06	0.12	0.12	
Nz	-1.78	-1.67	-1.83	-1.93	-0.08	-0.09	-0.07	-0.08	

S502	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.03	0.02	-0.01	-0.01	0.01	0.02	0.00	
Alt Mx	0.00	0.03	0.00	0.01	-0.01	0.03	0.01	0.00	I = 34
Üst My	-0.02	-0.05	-0.03	-0.02	-0.03	-0.03	-0.03	0.00	J = 19
Alt My	-0.04	-0.05	-0.03	-0.02	-0.03	-0.03	-0.03	0.00	
Tx	0.00	0.02	0.01	0.00	-0.01	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.02	-0.03	-0.02	-0.01	-0.02	-0.02	-0.02	0.00	By= 30 cm
Nz	16.17	2.92	2.92	2.92	2.92	2.92	2.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.49	3.84	0.91	-0.29	0.22	0.15	0.04	-0.01	
Alt Mx	2.56	3.92	0.91	-0.30	0.22	0.15	0.04	-0.02	
Üst My	1.58	1.52	3.93	3.99	0.08	0.09	0.19	0.19	
Alt My	1.55	1.48	3.98	4.04	0.08	0.08	0.19	0.20	
Tx	1.80	2.77	0.65	-0.21	0.16	0.11	0.03	-0.01	
Ty	1.12	1.07	2.83	2.87	0.06	0.06	0.14	0.14	
Nz	-3.31	-3.50	-3.54	-3.38	-0.18	-0.17	-0.15	-0.15	

S402	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.02	0.00	0.01	0.00	0.02	-0.02	0.00	
Alt Mx	-0.03	0.01	0.01	-0.01	0.01	0.01	-0.02	0.00	I = 19
Üst My	-0.05	-0.05	-0.03	-0.02	-0.02	-0.03	-0.04	0.00	J = 10
Alt My	-0.04	-0.05	-0.03	-0.01	-0.01	-0.03	-0.03	0.00	
Tx	-0.02	0.01	0.00	0.00	0.01	0.01	-0.01	0.00	Bx= 30 cm
Ty	-0.03	-0.03	-0.02	-0.01	-0.01	-0.02	-0.03	0.00	By= 30 cm
Nz	21.66	3.94	3.94	3.94	3.94	3.94	3.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.33	3.82	1.20	-0.12	0.24	0.15	0.06	-0.01	
Alt Mx	2.44	3.96	1.22	-0.13	0.24	0.15	0.06	-0.01	
Üst My	1.44	1.33	3.85	3.95	0.07	0.08	0.20	0.20	
Alt My	1.39	1.25	3.95	4.07	0.07	0.08	0.20	0.21	
Tx	1.71	2.78	0.86	-0.09	0.17	0.11	0.05	0.00	
Ty	1.01	0.92	2.78	2.86	0.05	0.06	0.14	0.15	
Nz	-4.96	-5.70	-5.41	-4.75	-0.31	-0.27	-0.25	-0.22	

S302	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.18	-0.02	0.00	-0.03	0.00	-0.03	-0.02	0.00	
Alt Mx	-0.28	-0.04	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	I = 10
Üst My	-0.20	-0.07	-0.03	-0.03	-0.03	-0.04	-0.05	0.00	J = 5
Alt My	-0.33	-0.08	-0.03	-0.05	-0.05	-0.04	-0.06	0.00	
Tx	-0.16	-0.02	-0.01	-0.02	-0.01	-0.03	-0.02	0.00	Bx= 30 cm
Ty	-0.19	-0.05	-0.02	-0.03	-0.03	-0.03	-0.04	0.00	By= 30 cm
Nz	27.59	5.08	5.08	5.08	5.08	5.08	5.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.21	3.74	1.38	0.02	0.24	0.14	0.08	0.00	
Alt Mx	2.58	4.30	1.54	0.02	0.27	0.17	0.08	0.00	
Üst My	1.04	0.86	3.11	3.27	0.05	0.06	0.16	0.17	
Alt My	0.88	0.62	3.10	3.33	0.03	0.05	0.16	0.18	
Tx	1.71	2.87	1.05	0.01	0.18	0.11	0.06	0.00	
Ty	0.69	0.53	2.22	2.36	0.03	0.04	0.12	0.13	
Nz	-6.88	-8.54	-7.32	-5.84	-0.49	-0.39	-0.35	-0.28	

S202	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.30	-0.05	-0.04	-0.01	-0.04	-0.04	-0.02	0.00	
Alt Mx	-0.15	-0.03	-0.02	-0.01	-0.02	-0.02	-0.01	0.00	I = 5
Üst My	-0.50	-0.11	-0.04	-0.06	-0.07	-0.05	-0.08	0.00	J = 3
Alt My	-0.43	-0.09	-0.04	-0.04	-0.05	-0.05	-0.07	0.00	
Tx	-0.18	-0.03	-0.02	-0.01	-0.02	-0.03	-0.01	0.00	Bx= 30 cm
Ty	-0.37	-0.08	-0.03	-0.04	-0.05	-0.04	-0.06	0.00	By= 30 cm
Nz	30.05	5.42	5.42	5.42	5.42	5.42	5.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.71	2.72	0.83	-0.06	0.18	0.11	0.05	0.00	
Alt Mx	1.81	2.88	0.90	-0.05	0.19	0.12	0.05	0.00	
Üst My	0.54	0.36	2.09	2.25	0.02	0.03	0.11	0.12	
Alt My	0.49	0.23	2.39	2.62	0.01	0.03	0.13	0.14	
Tx	1.41	2.24	0.69	-0.04	0.15	0.09	0.04	0.00	
Ty	0.41	0.24	1.79	1.95	0.01	0.02	0.10	0.11	
Nz	-6.47	-7.38	-10.18	-9.37	-0.41	-0.36	-0.51	-0.47	

S102	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 3
Üst My	-0.18	-0.04	-0.03	-0.01	-0.01	-0.03	-0.03	0.00	J =
Alt My	-0.09	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.11	-0.02	-0.02	-0.01	-0.01	-0.02	-0.02	0.00	By= 30 cm
Nz	5.44	0.88	0.88	0.88	0.88	0.88	0.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.31	0.39	0.05	-0.02	0.03	0.02	0.00	0.00	
Alt Mx	0.39	0.49	0.07	-0.02	0.03	0.03	0.00	0.00	
Üst My	0.09	0.10	0.11	0.10	0.01	0.01	0.01	0.01	
Alt My	0.07	0.03	0.33	0.36	0.00	0.00	0.02	0.02	
Tx	0.28	0.35	0.05	-0.02	0.02	0.02	0.00	0.00	
Ty	0.06	0.06	0.18	0.18	0.00	0.00	0.01	0.01	
Nz	-0.17	0.21	-1.76	-2.10	0.02	0.00	-0.09	-0.11	

S703	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.16	0.07	0.07	0.08	0.08	0.11	0.00	
Alt Mx	0.49	0.15	0.08	0.05	0.06	0.09	0.10	0.00	I = 125
Üst My	1.67	0.21	0.12	0.09	0.10	0.19	0.13	0.00	J = 91
Alt My	1.36	0.17	0.07	0.10	0.12	0.14	0.08	0.00	
Tx	0.36	0.11	0.05	0.04	0.05	0.06	0.08	0.00	Bx= 30 cm
Ty	1.08	0.14	0.07	0.07	0.08	0.12	0.07	0.00	By= 30 cm
Nz	4.74	0.73	0.73	0.73	0.73	0.73	0.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.49	3.31	0.02	-0.70	0.17	0.13	-0.01	-0.04	
Alt Mx	2.41	3.19	0.02	-0.67	0.16	0.13	-0.01	-0.03	
Üst My	0.49	0.66	1.45	1.30	0.04	0.03	0.06	0.06	
Alt My	0.44	0.61	1.09	0.94	0.03	0.02	0.05	0.04	
Tx	1.75	2.32	0.01	-0.49	0.12	0.09	0.00	-0.02	
Ty	0.33	0.45	0.90	0.80	0.02	0.02	0.04	0.04	
Nz	1.59	2.07	-0.22	-0.64	0.10	0.08	-0.02	-0.03	

S603	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.44	0.13	0.07	0.04	0.05	0.10	0.07	0.00	
Alt Mx	0.43	0.13	0.06	0.06	0.07	0.10	0.06	0.00	I = 91
Üst My	1.01	0.13	0.05	0.08	0.13	0.06	0.06	0.00	J = 60
Alt My	1.07	0.14	0.08	0.06	0.12	0.05	0.10	0.00	
Tx	0.31	0.09	0.05	0.04	0.04	0.07	0.05	0.00	Bx= 30 cm
Ty	0.74	0.09	0.05	0.05	0.09	0.04	0.06	0.00	By= 30 cm
Nz	9.69	1.53	1.53	1.53	1.53	1.53	1.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.43	3.50	0.42	-0.52	0.19	0.14	0.02	-0.03	
Alt Mx	2.47	3.53	0.41	-0.53	0.19	0.14	0.01	-0.03	
Üst My	0.37	0.56	1.01	0.84	0.03	0.02	0.05	0.04	
Alt My	0.38	0.58	1.01	0.84	0.03	0.02	0.04	0.04	
Tx	1.75	2.51	0.30	-0.38	0.14	0.10	0.01	-0.02	
Ty	0.27	0.41	0.72	0.60	0.02	0.02	0.03	0.03	
Nz	4.97	6.76	-0.12	-1.70	0.35	0.27	-0.02	-0.08	

S503	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.41	0.12	0.05	0.06	0.09	0.07	0.06	0.00	
Alt Mx	0.40	0.12	0.07	0.04	0.08	0.06	0.07	0.00	I = 60
Üst My	1.10	0.14	0.08	0.06	0.07	0.07	0.13	0.00	J = 35
Alt My	1.07	0.13	0.05	0.08	0.05	0.11	0.11	0.00	
Tx	0.29	0.09	0.04	0.03	0.06	0.05	0.04	0.00	Bx= 30 cm
Ty	0.77	0.10	0.05	0.05	0.04	0.06	0.09	0.00	By= 30 cm
Nz	14.54	2.31	2.31	2.31	2.31	2.31	2.31	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.48	3.82	0.80	-0.39	0.22	0.15	0.04	-0.02	
Alt Mx	2.56	3.91	0.80	-0.39	0.22	0.15	0.04	-0.02	
Üst My	0.38	0.61	1.23	1.03	0.03	0.02	0.06	0.05	
Alt My	0.38	0.61	1.22	1.03	0.04	0.02	0.06	0.05	
Tx	1.80	2.76	0.57	-0.28	0.16	0.11	0.03	-0.01	
Ty	0.27	0.43	0.88	0.73	0.03	0.02	0.04	0.04	
Nz	8.47	12.00	0.55	-2.57	0.64	0.47	0.01	-0.13	

S403	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.35	0.10	0.06	0.04	0.06	0.05	0.08	0.00	
Alt Mx	0.33	0.10	0.04	0.05	0.04	0.06	0.08	0.00	I = 35
Üst My	1.12	0.14	0.05	0.08	0.07	0.13	0.07	0.00	J = 20
Alt My	1.20	0.15	0.08	0.07	0.12	0.12	0.06	0.00	
Tx	0.24	0.07	0.04	0.03	0.03	0.04	0.06	0.00	Bx= 30 cm
Ty	0.83	0.10	0.05	0.05	0.07	0.09	0.05	0.00	By= 30 cm
Nz	19.29	3.05	3.05	3.05	3.05	3.05	3.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.37	3.87	1.12	-0.21	0.24	0.15	0.06	-0.01	
Alt Mx	2.51	4.06	1.16	-0.22	0.25	0.16	0.06	-0.01	
Üst My	0.37	0.63	1.25	1.02	0.04	0.02	0.07	0.05	
Alt My	0.38	0.64	1.46	1.23	0.04	0.02	0.07	0.06	
Tx	1.74	2.83	0.82	-0.15	0.17	0.11	0.04	-0.01	
Ty	0.27	0.45	0.97	0.80	0.03	0.02	0.05	0.04	
Nz	11.99	17.65	1.80	-3.22	0.98	0.68	0.07	-0.16	

S303	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.32	0.09	0.03	0.05	0.03	0.07	0.05	0.00	
Alt Mx	0.34	0.08	0.04	0.03	0.05	0.07	0.04	0.00	I = 20
Üst My	0.68	0.08	0.06	0.02	0.09	0.05	0.02	0.00	J = 11
Alt My	0.19	0.02	0.02	0.00	0.02	0.02	0.00	0.00	
Tx	0.24	0.06	0.03	0.03	0.03	0.05	0.03	0.00	Bx= 30 cm
Ty	0.31	0.04	0.03	0.01	0.04	0.02	0.01	0.00	By= 30 cm
Nz	23.84	3.74	3.74	3.74	3.74	3.74	3.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.90	3.26	1.14	-0.07	0.21	0.13	0.06	0.00	
Alt Mx	1.97	3.35	1.15	-0.08	0.21	0.13	0.06	0.00	
Üst My	0.21	0.38	0.71	0.56	0.02	0.01	0.04	0.03	
Alt My	0.10	0.16	0.75	0.69	0.01	0.01	0.04	0.04	
Tx	1.38	2.36	0.82	-0.05	0.15	0.09	0.05	0.00	
Ty	0.11	0.19	0.52	0.44	0.01	0.01	0.03	0.02	
Nz	15.27	23.20	3.36	-3.66	1.33	0.90	0.16	-0.18	

S203	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.25	0.05	0.04	0.01	0.04	0.04	0.02	0.00	
Alt Mx	0.12	0.03	0.02	0.01	0.02	0.02	0.01	0.00	I = 11
Üst My	-0.18	-0.03	-0.01	-0.01	-0.02	-0.01	-0.02	0.00	J = 7
Alt My	-0.13	-0.02	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	
Tx	0.15	0.03	0.02	0.01	0.03	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.13	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 30 cm
Nz	26.05	4.07	4.07	4.07	4.07	4.07	4.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.00	1.60	0.41	-0.13	0.11	0.07	0.03	-0.01	
Alt Mx	1.46	2.33	0.70	-0.08	0.15	0.10	0.04	0.00	
Üst My	0.00	0.00	0.02	0.01	0.00	0.00	0.00	0.00	
Alt My	0.03	0.03	0.90	0.90	0.00	0.00	0.05	0.05	
Tx	0.98	1.58	0.44	-0.08	0.11	0.07	0.03	0.00	
Ty	0.01	0.02	0.37	0.37	0.00	0.00	0.02	0.02	
Nz	16.87	25.94	4.15	-3.90	1.51	1.01	0.20	-0.19	

S103	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 7
Üst My	-0.06	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	J =
Alt My	-0.03	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.03	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	By= 30 cm
Nz	6.81	1.02	1.02	1.02	1.02	1.02	1.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.30	0.38	0.05	-0.02	0.03	0.02	0.00	0.00	
Alt Mx	0.38	0.48	0.07	-0.01	0.03	0.03	0.00	0.00	
Üst My	0.02	0.05	-0.03	-0.06	0.00	0.00	0.00	0.00	
Alt My	0.02	0.02	0.19	0.19	0.00	0.00	0.01	0.01	
Tx	0.27	0.35	0.05	-0.01	0.02	0.02	0.00	0.00	
Ty	0.02	0.03	0.06	0.05	0.00	0.00	0.00	0.00	
Nz	7.00	9.87	1.42	-1.12	0.62	0.45	0.08	-0.05	

S704	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.41	-0.14	-0.07	-0.05	-0.06	-0.11	-0.08	0.00	
Alt Mx	-0.39	-0.13	-0.05	-0.06	-0.07	-0.10	-0.06	0.00	I = 503
Üst My	1.66	0.21	0.03	0.18	0.23	0.17	0.02	0.00	J = 477
Alt My	1.35	0.17	0.12	0.05	0.20	0.05	0.08	0.00	
Tx	-0.28	-0.10	-0.04	-0.04	-0.05	-0.07	-0.05	0.00	Bx= 30 cm
Ty	1.07	0.13	0.05	0.08	0.15	0.08	0.04	0.00	By= 30 cm
Nz	4.66	0.72	0.72	0.72	0.72	0.72	0.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.49	3.32	0.63	-0.10	0.17	0.13	0.02	-0.01	
Alt Mx	2.41	3.20	0.58	-0.11	0.16	0.13	0.02	-0.01	
Üst My	-0.47	-0.64	1.25	1.41	-0.03	-0.03	0.06	0.06	
Alt My	-0.41	-0.60	0.87	1.04	-0.03	-0.02	0.04	0.05	
Tx	1.75	2.33	0.43	-0.08	0.12	0.09	0.02	0.00	
Ty	-0.31	-0.44	0.76	0.87	-0.02	-0.02	0.03	0.04	
Nz	-1.59	-2.08	-0.47	-0.04	-0.10	-0.08	-0.02	0.00	

S604	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.35	-0.12	-0.04	-0.06	-0.08	-0.07	-0.05	0.00	
Alt Mx	-0.34	-0.11	-0.06	-0.04	-0.08	-0.05	-0.06	0.00	I = 477
Üst My	1.00	0.13	0.11	0.01	0.07	0.00	0.17	0.00	J = 450
Alt My	1.06	0.13	0.02	0.11	0.01	0.08	0.17	0.00	
Tx	-0.25	-0.08	-0.04	-0.04	-0.06	-0.04	-0.04	0.00	Bx= 30 cm
Ty	0.74	0.09	0.05	0.04	0.03	0.03	0.12	0.00	By= 30 cm
Nz	9.47	1.50	1.50	1.50	1.50	1.50	1.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.43	3.51	0.91	-0.04	0.19	0.14	0.04	0.00	
Alt Mx	2.47	3.54	0.89	-0.05	0.19	0.14	0.04	0.00	
Üst My	-0.39	-0.53	0.82	0.94	-0.03	-0.02	0.04	0.04	
Alt My	-0.38	-0.56	0.76	0.92	-0.03	-0.02	0.03	0.04	
Tx	1.75	2.52	0.64	-0.03	0.14	0.10	0.03	0.00	
Ty	-0.27	-0.39	0.56	0.67	-0.02	-0.02	0.03	0.03	
Nz	-4.98	-6.78	-1.65	-0.07	-0.35	-0.27	-0.06	0.00	

S504	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.33	-0.11	-0.06	-0.04	-0.06	-0.05	-0.08	0.00	
Alt Mx	-0.32	-0.11	-0.04	-0.05	-0.04	-0.06	-0.08	0.00	I = 450
Üst My	1.09	0.14	0.02	0.12	0.02	0.18	0.07	0.00	J = 422
Alt My	1.06	0.13	0.11	0.02	0.09	0.17	0.00	0.00	
Tx	-0.23	-0.08	-0.03	-0.03	-0.04	-0.04	-0.06	0.00	Bx= 30 cm
Ty	0.77	0.10	0.04	0.05	0.04	0.12	0.03	0.00	By= 30 cm
Nz	14.20	2.26	2.26	2.26	2.26	2.26	2.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.48	3.83	1.23	0.04	0.22	0.15	0.06	0.00	
Alt Mx	2.56	3.91	1.21	0.01	0.22	0.15	0.06	0.00	
Üst My	-0.41	-0.57	0.96	1.10	-0.03	-0.02	0.05	0.05	
Alt My	-0.39	-0.58	0.91	1.07	-0.03	-0.02	0.04	0.05	
Tx	1.80	2.76	0.87	0.02	0.16	0.11	0.04	0.00	
Ty	-0.29	-0.41	0.67	0.77	-0.02	-0.02	0.03	0.04	
Nz	-8.48	-12.04	-3.38	-0.24	-0.64	-0.47	-0.14	-0.01	

S404	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.28	-0.09	-0.03	-0.05	-0.04	-0.08	-0.05	0.00	
Alt Mx	-0.26	-0.09	-0.05	-0.03	-0.05	-0.07	-0.03	0.00	I = 422
Üst My	1.11	0.14	0.12	0.02	0.17	0.08	0.02	0.00	J = 394
Alt My	1.19	0.15	0.04	0.11	0.16	0.02	0.11	0.00	
Tx	-0.19	-0.07	-0.03	-0.03	-0.03	-0.05	-0.03	0.00	Bx= 30 cm
Ty	0.82	0.10	0.06	0.04	0.12	0.04	0.05	0.00	By= 30 cm
Nz	18.85	2.98	2.98	2.98	2.98	2.98	2.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.37	3.88	1.46	0.12	0.24	0.15	0.08	0.01	
Alt Mx	2.51	4.06	1.47	0.09	0.25	0.16	0.08	0.00	
Üst My	-0.41	-0.58	0.90	1.05	-0.03	-0.02	0.05	0.06	
Alt My	-0.41	-0.60	1.07	1.23	-0.04	-0.03	0.05	0.06	
Tx	1.74	2.83	1.05	0.08	0.17	0.11	0.05	0.00	
Ty	-0.29	-0.42	0.70	0.82	-0.03	-0.02	0.04	0.04	
Nz	-12.00	-17.70	-5.58	-0.53	-0.98	-0.69	-0.25	-0.02	

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S304	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.27	-0.08	-0.05	-0.02	-0.07	-0.05	-0.03	0.00	
Alt Mx	-0.29	-0.08	-0.03	-0.04	-0.06	-0.04	-0.04	0.00	I = 394
Üst My	0.68	0.08	-0.04	0.12	0.08	-0.03	0.11	0.00	J = 363
Alt My	0.19	0.02	-0.01	0.03	0.02	-0.01	0.03	0.00	
Tx	-0.20	-0.06	-0.03	-0.02	-0.05	-0.03	-0.03	0.00	Bx= 30 cm
Ty	0.31	0.04	-0.02	0.05	0.04	-0.01	0.05	0.00	By= 30 cm
Nz	23.31	3.66	3.66	3.66	3.66	3.66	3.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.90	3.26	1.43	0.22	0.21	0.13	0.08	0.01	
Alt Mx	1.97	3.35	1.45	0.22	0.21	0.13	0.08	0.01	
Üst My	-0.24	-0.34	0.48	0.57	-0.02	-0.02	0.03	0.03	
Alt My	-0.13	-0.11	0.72	0.70	-0.01	-0.01	0.04	0.04	
Tx	1.38	2.36	1.03	0.16	0.15	0.09	0.06	0.01	
Ty	-0.13	-0.16	0.43	0.45	-0.01	-0.01	0.02	0.02	
Nz	-15.28	-23.26	-8.09	-1.01	-1.33	-0.90	-0.39	-0.05	

S204	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.23	-0.05	-0.01	-0.04	-0.04	-0.01	-0.04	0.00	
Alt Mx	-0.09	-0.02	0.00	-0.02	-0.02	-0.01	-0.02	0.00	I = 363
Üst My	-0.18	-0.03	0.00	-0.03	-0.02	0.00	-0.03	0.00	J = 336
Alt My	-0.13	-0.02	-0.01	-0.02	-0.01	-0.01	-0.02	0.00	
Tx	-0.13	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	-0.13	-0.02	0.00	-0.02	-0.01	-0.01	-0.02	0.00	By= 30 cm
Nz	25.49	3.98	3.98	3.98	3.98	3.98	3.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.00	1.61	0.64	0.10	0.11	0.07	0.04	0.01	
Alt Mx	1.46	2.34	0.82	0.05	0.15	0.10	0.05	0.00	
Üst My	0.01	-0.03	-0.03	0.01	0.00	0.00	0.00	0.00	
Alt My	-0.07	-0.02	0.94	0.90	0.00	0.00	0.05	0.05	
Tx	0.98	1.58	0.59	0.06	0.11	0.07	0.03	0.00	
Ty	-0.02	-0.02	0.37	0.36	0.00	0.00	0.02	0.02	
Nz	-16.87	-26.01	-9.43	-1.33	-1.51	-1.01	-0.46	-0.06	

S104	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 336
Üst My	-0.06	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	J =
Alt My	-0.03	-0.01	-0.01	0.00	0.00	-0.01	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.04	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	By= 30 cm
Nz	6.65	1.00	1.00	1.00	1.00	1.00	1.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.30	0.38	0.07	0.00	0.03	0.02	0.00	0.00	
Alt Mx	0.38	0.48	0.08	-0.01	0.03	0.03	0.00	0.00	
Üst My	-0.01	-0.06	-0.10	-0.06	0.00	0.00	0.00	0.00	
Alt My	-0.01	-0.02	0.18	0.19	0.00	0.00	0.01	0.01	
Tx	0.27	0.35	0.06	0.00	0.02	0.02	0.00	0.00	
Ty	-0.01	-0.03	0.03	0.05	0.00	0.00	0.00	0.00	
Nz	-7.00	-9.89	-2.93	-0.37	-0.62	-0.45	-0.15	-0.02	

S705	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	-0.03	0.00	-0.01	-0.02	0.01	0.00	0.00	
Alt Mx	0.06	-0.03	-0.01	0.00	0.00	0.00	-0.01	0.00	I = 474
Üst My	0.08	-0.04	-0.06	0.02	0.04	-0.04	-0.09	0.00	J = 447
Alt My	0.02	-0.05	-0.02	-0.03	0.02	-0.07	-0.05	0.00	
Tx	0.05	-0.02	0.00	0.00	-0.01	0.00	-0.01	0.00	Bx= 30 cm
Ty	0.03	-0.03	-0.03	0.00	0.02	-0.04	-0.05	0.00	By= 30 cm
Nz	5.73	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.50	3.34	0.51	-0.23	0.17	0.13	0.02	-0.01	
Alt Mx	2.42	3.22	0.48	-0.23	0.17	0.13	0.02	-0.01	
Üst My	-1.60	-1.65	3.44	3.48	-0.09	-0.08	0.15	0.16	
Alt My	-1.57	-1.64	3.28	3.34	-0.09	-0.08	0.14	0.15	
Tx	1.76	2.35	0.35	-0.16	0.12	0.09	0.01	-0.01	
Ty	-1.13	-1.18	2.40	2.44	-0.06	-0.06	0.11	0.11	
Nz	0.32	0.20	-0.51	-0.39	0.01	0.01	-0.02	-0.02	

S605	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.03	-0.01	0.00	0.01	-0.01	-0.02	0.00	
Alt Mx	0.06	-0.02	0.00	-0.01	0.01	-0.02	0.00	0.00	I = 447
Üst My	-0.05	-0.06	-0.02	-0.04	-0.04	-0.06	-0.01	0.00	J = 419
Alt My	-0.05	-0.05	-0.05	0.00	-0.06	-0.03	-0.02	0.00	
Tx	0.04	-0.02	0.00	0.00	0.01	-0.01	-0.01	0.00	Bx= 30 cm
Ty	-0.04	-0.04	-0.03	-0.01	-0.03	-0.03	-0.01	0.00	By= 30 cm
Nz	10.86	1.96	1.96	1.96	1.96	1.96	1.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.44	3.52	0.82	-0.13	0.19	0.14	0.03	-0.01	
Alt Mx	2.48	3.55	0.79	-0.15	0.19	0.14	0.03	-0.01	
Üst My	-1.63	-1.52	3.72	3.63	-0.08	-0.09	0.17	0.17	
Alt My	-1.61	-1.52	3.70	3.63	-0.08	-0.08	0.17	0.17	
Tx	1.76	2.53	0.58	-0.10	0.14	0.10	0.02	-0.01	
Ty	-1.16	-1.09	2.65	2.59	-0.06	-0.06	0.12	0.12	
Nz	1.71	1.65	-1.97	-1.92	0.08	0.08	-0.09	-0.08	

S505	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	-0.02	0.00	-0.01	0.00	-0.02	0.02	0.00	
Alt Mx	0.08	-0.01	-0.01	0.01	-0.01	0.00	0.02	0.00	I = 419
Üst My	-0.05	-0.05	-0.05	0.00	-0.04	0.00	-0.06	0.00	J = 391
Alt My	-0.06	-0.05	-0.01	-0.04	-0.01	-0.01	-0.09	0.00	
Tx	0.05	-0.01	0.00	0.00	0.00	-0.01	0.01	0.00	Bx= 30 cm
Ty	-0.04	-0.04	-0.02	-0.01	-0.02	0.00	-0.05	0.00	By= 30 cm
Nz	16.23	2.93	2.93	2.93	2.93	2.93	2.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.49	3.84	1.14	-0.06	0.22	0.15	0.05	0.00	
Alt Mx	2.57	3.93	1.12	-0.08	0.22	0.15	0.05	-0.01	
Üst My	-1.65	-1.39	4.19	3.95	-0.07	-0.09	0.20	0.19	
Alt My	-1.61	-1.35	4.21	3.98	-0.07	-0.09	0.20	0.19	
Tx	1.81	2.77	0.81	-0.05	0.16	0.11	0.04	0.00	
Ty	-1.17	-0.98	3.00	2.83	-0.05	-0.06	0.15	0.14	
Nz	3.22	3.43	-3.13	-3.31	0.17	0.17	-0.14	-0.15	

S405	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	-0.01	0.00	0.01	-0.01	0.02	0.00	0.00	
Alt Mx	0.10	0.00	0.01	0.00	0.01	0.02	-0.01	0.00	I = 391
Üst My	-0.07	-0.05	-0.01	-0.04	0.02	-0.05	-0.06	0.00	J = 359
Alt My	-0.07	-0.05	-0.05	0.00	0.00	-0.07	-0.03	0.00	
Tx	0.07	0.00	0.00	0.00	0.00	0.01	0.00	0.00	Bx= 30 cm
Ty	-0.05	-0.04	-0.02	-0.02	0.01	-0.05	-0.03	0.00	By= 30 cm
Nz	21.76	3.97	3.97	3.97	3.97	3.97	3.97	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.34	3.83	1.35	0.03	0.24	0.15	0.07	0.00	
Alt Mx	2.45	3.96	1.35	0.01	0.24	0.15	0.07	0.00	
Üst My	-1.56	-1.17	4.31	3.96	-0.06	-0.08	0.22	0.20	
Alt My	-1.51	-1.09	4.43	4.05	-0.06	-0.08	0.23	0.21	
Tx	1.71	2.78	0.97	0.01	0.17	0.11	0.05	0.00	
Ty	-1.10	-0.81	3.12	2.86	-0.04	-0.06	0.16	0.15	
Nz	4.87	5.59	-3.85	-4.49	0.30	0.26	-0.18	-0.21	

S305	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.23	0.03	0.03	0.01	0.04	0.03	0.01	0.00	
Alt Mx	0.34	0.05	0.03	0.03	0.04	0.03	0.03	0.00	I = 359
Üst My	-0.22	-0.07	-0.07	0.01	-0.04	-0.08	-0.02	0.00	J = 326
Alt My	-0.34	-0.09	-0.05	-0.03	-0.05	-0.06	-0.05	0.00	
Tx	0.20	0.03	0.02	0.01	0.03	0.02	0.01	0.00	Bx= 30 cm
Ty	-0.20	-0.06	-0.04	-0.01	-0.03	-0.05	-0.02	0.00	By= 30 cm
Nz	27.72	5.11	5.11	5.11	5.11	5.11	5.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.21	3.74	1.49	0.13	0.24	0.15	0.08	0.01	
Alt Mx	2.58	4.30	1.65	0.12	0.27	0.17	0.09	0.01	
Üst My	-1.17	-0.71	3.75	3.34	-0.03	-0.06	0.20	0.18	
Alt My	-1.02	-0.46	3.89	3.39	-0.02	-0.05	0.21	0.18	
Tx	1.71	2.87	1.12	0.09	0.18	0.11	0.06	0.01	
Ty	-0.78	-0.42	2.73	2.40	-0.02	-0.04	0.15	0.13	
Nz	6.80	8.37	-3.91	-5.30	0.48	0.39	-0.18	-0.25	

S205	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.34	0.06	0.02	0.04	0.04	0.03	0.04	0.00	
Alt Mx	0.19	0.03	0.01	0.02	0.02	0.02	0.02	0.00	I = 326
Üst My	-0.51	-0.11	-0.04	-0.06	-0.06	-0.05	-0.09	0.00	J = 299
Alt My	-0.43	-0.09	-0.04	-0.04	-0.05	-0.05	-0.07	0.00	
Tx	0.21	0.04	0.01	0.02	0.02	0.02	0.03	0.00	Bx= 30 cm
Ty	-0.38	-0.08	-0.03	-0.04	-0.04	-0.04	-0.07	0.00	By= 30 cm
Nz	30.17	5.45	5.45	5.45	5.45	5.45	5.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.71	2.72	0.92	0.03	0.18	0.11	0.05	0.00	
Alt Mx	1.80	2.88	0.97	0.02	0.19	0.12	0.06	0.00	
Üst My	-0.61	-0.32	2.49	2.24	-0.01	-0.03	0.14	0.12	
Alt My	-0.58	-0.18	2.96	2.61	0.00	-0.03	0.16	0.14	
Tx	1.41	2.24	0.75	0.02	0.15	0.09	0.04	0.00	
Ty	-0.48	-0.20	2.18	1.94	-0.01	-0.03	0.12	0.11	
Nz	6.52	7.11	-8.06	-8.58	0.40	0.37	-0.41	-0.43	

S105	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 299
Üst My	-0.18	-0.04	-0.03	-0.01	-0.01	-0.03	-0.03	0.00	J =
Alt My	-0.09	-0.02	-0.01	0.00	-0.01	-0.02	-0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.11	-0.02	-0.02	-0.01	-0.01	-0.02	-0.02	0.00	By= 30 cm
Nz	5.44	0.88	0.88	0.88	0.88	0.88	0.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.31	0.39	0.08	0.01	0.03	0.02	0.00	0.00	
Alt Mx	0.39	0.49	0.09	0.00	0.03	0.03	0.01	0.00	
Üst My	-0.08	-0.11	0.06	0.09	-0.01	0.00	0.00	0.01	
Alt My	-0.06	-0.03	0.37	0.34	0.00	0.00	0.02	0.02	
Tx	0.28	0.35	0.07	0.00	0.02	0.02	0.00	0.00	
Ty	-0.05	-0.06	0.17	0.17	0.00	0.00	0.01	0.01	
Nz	0.19	-0.26	-2.28	-1.89	-0.02	0.01	-0.12	-0.10	

S206	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.66	0.12	0.06	0.05	0.08	0.08	0.07	0.00	
Alt Mx	0.35	0.06	0.03	0.03	0.04	0.04	0.04	0.00	I = 364
Üst My	-1.17	-0.23	-0.07	-0.10	-0.10	-0.10	-0.12	0.00	J = 337
Alt My	-0.66	-0.13	-0.04	-0.05	-0.06	-0.06	-0.07	0.00	
Tx	0.40	0.07	0.04	0.03	0.05	0.05	0.04	0.00	Bx= 25 cm
Ty	-0.73	-0.14	-0.04	-0.06	-0.06	-0.06	-0.08	0.00	By= 50 cm
Nz	4.74	0.72	0.72	0.72	0.72	0.72	0.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.79	2.82	0.89	-0.02	0.18	0.12	0.05	0.00	
Alt Mx	1.81	2.87	0.94	0.00	0.19	0.12	0.05	0.00	
Üst My	-1.15	1.14	10.11	8.09	0.10	-0.05	0.56	0.44	
Alt My	-1.44	1.17	11.87	9.55	0.10	-0.07	0.65	0.52	
Tx	1.44	2.28	0.73	-0.01	0.15	0.09	0.04	0.00	
Ty	-1.03	0.92	8.79	7.06	0.08	-0.05	0.48	0.39	
Nz	4.38	3.29	-10.37	-9.40	0.18	0.25	-0.56	-0.51	

S106	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 337
Üst My	-0.12	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J =
Alt My	-0.05	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.07	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	By= 50 cm
Nz	4.42	0.67	0.67	0.67	0.67	0.67	0.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.29	0.37	0.08	0.01	0.02	0.02	0.00	0.00	
Alt Mx	0.37	0.47	0.09	0.00	0.03	0.02	0.01	0.00	
Üst My	-0.02	0.14	0.96	0.83	0.01	0.00	0.06	0.05	
Alt My	-0.10	0.13	1.40	1.20	0.01	0.00	0.08	0.07	
Tx	0.27	0.34	0.07	0.00	0.02	0.02	0.00	0.00	
Ty	-0.05	0.11	0.95	0.81	0.01	0.00	0.06	0.05	
Nz	5.49	5.69	-5.50	-5.68	0.36	0.35	-0.30	-0.31	

S707	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.89	0.30	-0.32	0.62	0.59	-0.12	0.14	0.00	
Alt Mx	1.96	0.22	0.33	-0.11	0.01	-0.05	0.47	0.00	I = 111
Üst My	-0.32	-0.05	-0.02	-0.05	-0.06	-0.02	-0.07	0.00	J = 77
Alt My	-0.31	-0.04	-0.04	-0.03	-0.04	-0.03	-0.08	0.00	
Tx	1.73	0.19	0.00	0.18	0.22	-0.06	0.22	0.00	Bx= 175 cm
Ty	-0.22	-0.03	-0.02	-0.03	-0.04	-0.02	-0.05	0.00	By= 20 cm
Nz	10.45	2.00	2.00	2.00	2.00	2.00	2.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	30.60	39.88	3.24	-4.95	2.12	1.67	0.10	-0.25	
Alt Mx	16.47	16.84	-4.89	-5.16	0.74	0.79	-0.29	-0.25	M perde
Üst My	0.98	-0.67	6.53	7.99	-0.05	0.04	0.30	0.37	Mxu: 10.3
Alt My	0.93	-0.64	6.27	7.67	-0.04	0.03	0.29	0.35	Mxa: 20.8
Tx	16.81	20.26	-0.59	-3.61	1.02	0.88	-0.06	-0.18	
Ty	0.68	-0.47	4.57	5.59	-0.03	0.02	0.21	0.26	
Nz	-2.20	-1.94	-3.11	-3.33	-0.10	-0.12	-0.15	-0.16	

S607	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.20	0.12	0.35	-0.22	-0.13	0.13	0.25	0.00	
Alt Mx	1.68	0.19	-0.15	0.34	-0.04	0.41	0.02	0.00	I = 77
Üst My	-0.27	-0.04	-0.04	-0.02	-0.02	-0.05	-0.06	0.00	J = 45
Alt My	-0.26	-0.04	-0.02	-0.04	-0.03	-0.06	-0.04	0.00	
Tx	1.03	0.11	0.07	0.04	-0.06	0.19	0.10	0.00	Bx= 175 cm
Ty	-0.19	-0.03	-0.02	-0.02	-0.02	-0.04	-0.03	0.00	By= 20 cm
Nz	20.81	4.00	4.00	4.00	4.00	4.00	4.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	16.99	27.96	9.07	-0.69	1.67	1.06	0.44	-0.04	
Alt Mx	18.07	20.31	-2.87	-4.78	0.83	0.83	-0.25	-0.25	M perde
Üst My	1.03	-0.74	6.24	7.80	-0.05	0.04	0.29	0.37	Mxu: 20.8
Alt My	1.02	-0.73	6.25	7.81	-0.05	0.04	0.29	0.36	Mxa: 31.3
Tx	12.52	17.24	2.21	-1.96	0.89	0.68	0.07	-0.10	
Ty	0.73	-0.53	4.46	5.58	-0.04	0.03	0.21	0.26	
Nz	-3.63	-3.35	-4.55	-4.80	-0.18	-0.20	-0.23	-0.24	

S507	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.33	0.12	-0.19	0.32	0.11	0.25	-0.10	0.00	
Alt Mx	1.68	0.19	0.35	-0.16	0.40	-0.03	0.02	0.00	I = 45
Üst My	-0.22	-0.03	-0.02	-0.04	-0.05	-0.04	-0.02	0.00	J = 25
Alt My	-0.21	-0.03	-0.04	-0.02	-0.06	-0.02	-0.03	0.00	
Tx	1.08	0.11	0.06	0.06	0.18	0.08	-0.03	0.00	Bx= 175 cm
Ty	-0.15	-0.02	-0.02	-0.02	-0.04	-0.02	-0.02	0.00	By= 20 cm
Nz	31.21	5.99	5.99	5.99	5.99	5.99	5.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	15.23	26.18	9.60	-0.16	1.76	1.07	0.55	0.00	
Alt Mx	24.09	29.84	0.38	-4.68	1.37	1.19	-0.11	-0.25	M perde
Üst My	1.14	-0.82	6.32	8.06	-0.06	0.05	0.31	0.39	Mxu: 31.3
Alt My	1.14	-0.82	6.38	8.11	-0.06	0.05	0.31	0.39	Mxa: 41.8
Tx	14.04	20.01	3.57	-1.73	1.12	0.81	0.16	-0.09	
Ty	0.81	-0.59	4.53	5.77	-0.04	0.03	0.22	0.28	
Nz	-4.78	-4.48	-5.53	-5.80	-0.24	-0.26	-0.28	-0.29	

S407	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.21	0.10	0.31	-0.21	0.24	-0.10	0.08	0.00	
Alt Mx	1.95	0.23	-0.12	0.35	0.00	-0.01	0.45	0.00	I = 25
Üst My	-0.13	-0.02	-0.03	-0.01	-0.03	0.00	-0.05	0.00	J = 13
Alt My	-0.10	-0.01	-0.01	-0.03	-0.01	-0.01	-0.05	0.00	
Tx	1.13	0.12	0.07	0.05	0.09	-0.04	0.19	0.00	Bx= 175 cm
Ty	-0.08	-0.01	-0.01	-0.01	-0.02	-0.01	-0.03	0.00	By= 20 cm
Nz	41.64	7.98	7.98	7.98	7.98	7.98	7.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.51	15.99	8.49	0.91	1.31	0.69	0.55	0.06	
Alt Mx	28.85	38.58	4.19	-4.45	2.07	1.60	0.14	-0.24	M perde
Üst My	1.15	-0.81	5.85	7.60	-0.06	0.05	0.30	0.39	Mxu: 41.8
Alt My	1.15	-0.81	5.94	7.68	-0.06	0.05	0.30	0.39	Mxa: 52.2
Tx	12.99	19.49	4.53	-1.26	1.21	0.82	0.25	-0.06	
Ty	0.82	-0.58	4.21	5.46	-0.05	0.04	0.21	0.28	
Nz	-5.41	-5.12	-5.75	-6.00	-0.27	-0.29	-0.28	-0.29	

S307	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.74	0.03	-0.25	0.29	-0.17	0.05	0.19	0.00	
Alt Mx	0.09	-0.05	0.10	-0.14	-0.17	0.18	-0.09	0.00	I = 13
Üst My	-0.24	-0.04	-0.01	-0.04	-0.01	-0.04	-0.05	0.00	J = 6
Alt My	-0.38	-0.07	-0.03	-0.04	-0.04	-0.05	-0.04	0.00	
Tx	0.30	-0.01	-0.05	0.05	-0.12	0.08	0.04	0.00	Bx= 175 cm
Ty	-0.22	-0.04	-0.01	-0.03	-0.02	-0.03	-0.03	0.00	By= 20 cm
Nz	52.20	9.99	9.99	9.99	9.99	9.99	9.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-1.32	2.92	6.06	2.29	0.47	0.11	0.41	0.13	
Alt Mx	38.98	61.42	21.89	1.92	3.68	2.37	1.14	0.10	M perde
Üst My	0.96	-0.69	4.68	6.15	-0.06	0.04	0.25	0.33	Mxu: 52.2
Alt My	0.98	-0.72	4.87	6.38	-0.06	0.04	0.25	0.34	Mxa: 61.8
Tx	13.45	22.98	9.98	1.50	1.48	0.88	0.55	0.08	
Ty	0.69	-0.50	3.41	4.47	-0.04	0.03	0.18	0.24	
Nz	-5.76	-4.93	-6.76	-7.50	-0.25	-0.30	-0.32	-0.36	

S207	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.33	-0.31	0.01	-0.31	-0.16	-0.07	-0.37	0.00	
Alt Mx	-0.08	-0.14	-0.17	0.03	0.07	-0.18	-0.16	0.00	I = 6
Üst My	-0.43	-0.08	-0.04	-0.02	-0.05	-0.05	-0.03	0.00	J = 4
Alt My	-0.23	-0.04	-0.02	-0.01	-0.03	-0.02	-0.01	0.00	
Tx	-0.57	-0.18	-0.06	-0.11	-0.04	-0.10	-0.21	0.00	Bx= 175 cm
Ty	-0.26	-0.05	-0.03	-0.01	-0.03	-0.03	-0.02	0.00	By= 20 cm
Nz	56.55	10.58	10.58	10.58	10.58	10.58	10.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-21.09	-34.88	-14.14	-1.85	-1.99	-1.22	-0.71	-0.09	
Alt Mx	40.66	61.78	18.07	-0.64	4.00	2.64	1.04	-0.01	M perde
Üst My	0.58	-0.31	3.17	3.95	-0.03	0.03	0.17	0.22	Mxu: 61.8
Alt My	0.68	-0.40	3.76	4.71	-0.04	0.03	0.20	0.26	Mxa: 61.8
Tx	7.83	10.76	1.57	-0.99	0.80	0.57	0.13	-0.04	
Ty	0.50	-0.28	2.77	3.47	-0.03	0.02	0.15	0.19	
Nz	-5.89	-6.67	-1.76	-1.07	-0.37	-0.32	-0.05	-0.01	

S107	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.55	-0.20	-0.27	0.07	0.04	-0.27	-0.16	0.00	
Alt Mx	0.10	0.00	-0.03	0.03	0.03	-0.04	0.00	0.00	I = 4
Üst My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.18	-0.08	-0.12	0.04	0.03	-0.12	-0.06	0.00	Bx= 175 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	25.24	4.42	4.42	4.42	4.42	4.42	4.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-28.36	-44.15	-13.73	0.26	-2.84	-1.83	-0.79	0.00	
Alt Mx	25.03	28.45	2.35	-0.67	1.92	1.68	0.15	-0.03	M perde
Üst My	0.05	-0.05	0.39	0.48	0.00	0.00	0.02	0.03	Mxu: 61.8
Alt My	0.07	-0.06	0.52	0.63	-0.01	0.00	0.03	0.04	Mxa: 61.8
Tx	-1.33	-6.28	-4.55	-0.17	-0.37	-0.06	-0.26	-0.02	
Ty	0.05	-0.05	0.36	0.45	0.00	0.00	0.02	0.03	
Nz	-5.35	-6.20	-1.78	-1.02	-0.37	-0.32	-0.08	-0.04	

S708	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.78	-0.11	-0.24	0.13	0.16	0.21	-0.58	0.00	
Alt Mx	-1.00	-0.05	0.07	-0.13	0.15	-0.31	0.05	0.00	I = 543
Üst My	-0.32	-0.05	-0.03	-0.06	-0.06	-0.03	-0.08	0.00	J = 517
Alt My	-0.30	-0.05	-0.04	-0.04	-0.04	-0.04	-0.07	0.00	
Tx	-0.99	-0.06	-0.06	0.00	0.11	-0.04	-0.19	0.00	Bx= 175 cm
Ty	-0.22	-0.04	-0.03	-0.03	-0.04	-0.03	-0.05	0.00	By= 20 cm
Nz	10.54	2.02	2.02	2.02	2.02	2.02	2.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	30.38	39.62	6.58	-1.58	2.10	1.66	0.26	-0.09	
Alt Mx	16.31	16.65	-2.17	-2.41	0.73	0.78	-0.16	-0.12	M perde
Üst My	-0.86	0.84	8.25	6.75	0.05	-0.03	0.36	0.30	Mxu: 10.3
Alt My	-0.81	0.81	7.89	6.46	0.05	-0.03	0.35	0.29	Mxa: 20.8
Tx	16.68	20.10	1.57	-1.42	1.01	0.87	0.04	-0.07	
Ty	-0.60	0.59	5.76	4.72	0.04	-0.02	0.25	0.21	
Nz	2.26	1.80	-3.65	-3.24	0.09	0.12	-0.18	-0.16	

S608	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.99	-0.08	0.07	-0.15	0.06	-0.38	0.15	0.00	
Alt Mx	-0.79	-0.03	-0.12	0.08	-0.33	0.03	0.22	0.00	I = 517
Üst My	-0.26	-0.04	-0.04	-0.03	-0.03	-0.06	-0.05	0.00	J = 490
Alt My	-0.25	-0.04	-0.02	-0.04	-0.04	-0.06	-0.04	0.00	
Tx	-0.63	-0.04	-0.02	-0.03	-0.10	-0.12	0.13	0.00	Bx= 175 cm
Ty	-0.19	-0.03	-0.02	-0.03	-0.03	-0.04	-0.03	0.00	By= 20 cm
Nz	20.99	4.01	4.01	4.01	4.01	4.01	4.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	16.86	27.80	11.50	1.77	1.66	1.06	0.55	0.07	
Alt Mx	17.92	20.13	-0.33	-2.22	0.82	0.82	-0.13	-0.13	M perde
Üst My	-1.04	0.97	8.69	6.91	0.06	-0.04	0.40	0.32	Mxu: 20.8
Alt My	-1.02	0.96	8.63	6.88	0.06	-0.04	0.39	0.32	Mxa: 31.3
Tx	12.42	17.12	3.99	-0.16	0.89	0.67	0.15	-0.02	
Ty	-0.74	0.69	6.19	4.93	0.05	-0.03	0.28	0.23	
Nz	3.81	3.18	-5.30	-4.74	0.17	0.21	-0.27	-0.24	

S508	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.20	-0.10	-0.15	0.05	-0.36	0.13	0.03	0.00	
Alt Mx	-0.71	-0.01	0.10	-0.12	0.05	0.18	-0.27	0.00	I = 490
Üst My	-0.22	-0.04	-0.02	-0.04	-0.06	-0.04	-0.03	0.00	J = 461
Alt My	-0.21	-0.03	-0.04	-0.02	-0.06	-0.02	-0.04	0.00	
Tx	-0.68	-0.04	-0.02	-0.02	-0.11	0.11	-0.09	0.00	Bx= 175 cm
Ty	-0.15	-0.03	-0.02	-0.02	-0.04	-0.02	-0.02	0.00	By= 20 cm
Nz	31.47	6.01	6.01	6.01	6.01	6.01	6.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	15.07	25.99	12.13	2.39	1.75	1.06	0.67	0.12	
Alt Mx	23.93	29.66	2.78	-2.26	1.36	1.18	0.00	-0.13	M perde
Üst My	-1.27	1.11	9.57	7.46	0.08	-0.05	0.46	0.36	Mxu: 31.3
Alt My	-1.25	1.11	9.57	7.48	0.08	-0.05	0.46	0.36	Mxa: 41.8
Tx	13.93	19.87	5.32	0.05	1.11	0.80	0.24	0.00	
Ty	-0.90	0.79	6.84	5.34	0.06	-0.03	0.33	0.26	
Nz	5.00	4.34	-6.29	-5.70	0.23	0.27	-0.32	-0.29	

S408	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.34	-0.13	0.04	-0.17	0.10	0.03	-0.39	0.00	
Alt Mx	-1.03	-0.06	-0.13	0.07	0.14	-0.34	0.07	0.00	I = 461
Üst My	-0.13	-0.02	-0.03	-0.02	-0.03	-0.01	-0.05	0.00	J = 429
Alt My	-0.10	-0.02	-0.01	-0.03	-0.01	-0.02	-0.05	0.00	
Tx	-0.84	-0.07	-0.03	-0.04	0.09	-0.11	-0.12	0.00	Bx= 175 cm
Ty	-0.08	-0.01	-0.01	-0.02	-0.02	-0.01	-0.04	0.00	By= 20 cm
Nz	41.98	8.01	8.01	8.01	8.01	8.01	8.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.35	15.81	10.80	3.24	1.30	0.68	0.67	0.18	
Alt Mx	28.68	38.39	6.47	-2.15	2.06	1.59	0.25	-0.12	M perde
Üst My	-1.38	1.14	9.60	7.36	0.09	-0.06	0.49	0.38	Mxu: 41.8
Alt My	-1.37	1.13	9.64	7.41	0.09	-0.06	0.49	0.38	Mxa: 52.2
Tx	12.87	19.35	6.17	0.39	1.20	0.81	0.33	0.02	
Ty	-0.98	0.81	6.87	5.28	0.06	-0.04	0.35	0.27	
Nz	5.60	5.09	-6.27	-5.82	0.27	0.30	-0.31	-0.29	

S308	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.03	-0.08	-0.14	0.06	0.07	-0.34	0.12	0.00	
Alt Mx	0.95	0.23	0.18	0.05	0.00	0.14	0.31	0.00	I = 429
Üst My	-0.25	-0.05	-0.01	-0.04	-0.02	-0.05	-0.05	0.00	J = 397
Alt My	-0.39	-0.07	-0.03	-0.04	-0.04	-0.05	-0.04	0.00	
Tx	-0.03	0.06	0.01	0.04	0.03	-0.07	0.15	0.00	Bx= 175 cm
Ty	-0.23	-0.04	-0.02	-0.03	-0.02	-0.04	-0.03	0.00	By= 20 cm
Nz	52.60	10.03	10.03	10.03	10.03	10.03	10.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-1.44	2.79	7.63	3.87	0.46	0.10	0.49	0.21	
Alt Mx	38.96	61.39	22.18	2.21	3.67	2.36	1.16	0.12	M perde
Üst My	-1.22	0.99	8.20	6.24	0.08	-0.06	0.44	0.33	Mxu: 52.2
Alt My	-1.24	1.02	8.45	6.45	0.08	-0.06	0.45	0.34	Mxa: 61.8
Tx	13.40	22.92	10.65	2.17	1.48	0.88	0.59	0.12	
Ty	-0.88	0.72	5.95	4.53	0.06	-0.04	0.32	0.24	
Nz	5.96	4.96	-8.08	-7.20	0.25	0.31	-0.39	-0.34	

S208	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.69	0.20	0.15	0.04	-0.02	0.20	0.20	0.00	
Alt Mx	1.01	0.30	0.12	0.18	0.18	0.32	0.09	0.00	I = 397
Üst My	-0.43	-0.08	-0.04	-0.02	-0.05	-0.05	-0.03	0.00	J = 375
Alt My	-0.24	-0.04	-0.02	-0.01	-0.03	-0.03	-0.02	0.00	
Tx	0.68	0.20	0.11	0.09	0.06	0.21	0.12	0.00	Bx= 175 cm
Ty	-0.27	-0.05	-0.03	-0.01	-0.03	-0.03	-0.02	0.00	By= 20 cm
Nz	56.94	10.61	10.61	10.61	10.61	10.61	10.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-21.07	-34.85	-14.41	-2.12	-1.99	-1.22	-0.73	-0.11	
Alt Mx	40.67	61.79	18.16	-0.54	4.00	2.64	1.05	0.00	M perde
Üst My	-0.70	0.37	4.81	3.86	0.04	-0.03	0.27	0.21	Mxu: 61.8
Alt My	-0.84	0.49	5.81	4.63	0.05	-0.04	0.32	0.25	Mxa: 61.8
Tx	7.84	10.77	1.50	-1.06	0.81	0.57	0.13	-0.04	
Ty	-0.62	0.34	4.25	3.40	0.03	-0.03	0.24	0.19	
Nz	5.84	6.84	0.04	-0.84	0.38	0.31	0.06	0.00	

S108	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.12	0.08	-0.02	0.10	0.10	0.15	-0.10	0.00	
Alt Mx	0.19	0.06	0.02	0.04	0.05	0.05	0.02	0.00	I = 375
Üst My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.03	0.06	0.00	0.06	0.06	0.08	-0.03	0.00	Bx= 175 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	25.42	4.43	4.43	4.43	4.43	4.43	4.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-28.37	-44.15	-13.53	0.45	-2.84	-1.83	-0.78	0.01	
Alt Mx	25.03	28.45	2.39	-0.63	1.92	1.68	0.15	-0.03	M perde
Üst My	-0.04	0.06	0.55	0.46	0.00	0.00	0.03	0.03	Mxu: 61.8
Alt My	-0.07	0.06	0.71	0.60	0.01	0.00	0.04	0.03	Mxa: 61.8
Tx	-1.34	-6.28	-4.46	-0.07	-0.37	-0.06	-0.25	-0.01	
Ty	-0.04	0.05	0.50	0.43	0.00	0.00	0.03	0.02	
Nz	5.33	6.21	-0.24	-1.02	0.37	0.32	0.01	-0.04	

S709	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	0.08	0.02	0.04	0.05	0.03	0.05	0.00	
Alt Mx	-0.03	0.07	0.03	0.03	0.04	0.03	0.05	0.00	I = 126
Üst My	0.02	0.03	0.01	0.01	0.02	0.02	0.02	0.00	J = 92
Alt My	0.03	0.03	0.01	0.02	0.02	0.02	0.02	0.00	
Tx	-0.03	0.05	0.02	0.02	0.03	0.02	0.03	0.00	Bx= 30 cm
Ty	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.00	By= 30 cm
Nz	4.70	0.91	0.91	0.91	0.91	0.91	0.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.04	2.30	1.50	1.28	0.11	0.10	0.07	0.06	
Alt Mx	1.96	2.20	1.43	1.22	0.11	0.10	0.06	0.06	
Üst My	0.61	0.11	4.44	4.88	0.00	0.03	0.20	0.22	
Alt My	0.60	0.11	4.34	4.78	0.00	0.03	0.20	0.22	
Tx	1.43	1.60	1.05	0.89	0.08	0.07	0.05	0.04	
Ty	0.43	0.08	3.14	3.45	0.00	0.02	0.14	0.16	
Nz	-1.23	-1.35	-0.01	0.08	-0.06	-0.06	0.00	0.00	

S609	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.07	0.03	0.02	0.02	0.04	0.05	0.00	
Alt Mx	-0.01	0.07	0.02	0.03	0.02	0.04	0.04	0.00	I = 92
Üst My	0.03	0.02	0.01	0.02	0.02	0.02	0.01	0.00	J = 61
Alt My	0.02	0.02	0.01	0.01	0.02	0.01	0.01	0.00	
Tx	-0.01	0.05	0.02	0.02	0.02	0.03	0.03	0.00	Bx= 30 cm
Ty	0.02	0.02	0.01	0.01	0.02	0.01	0.01	0.00	By= 30 cm
Nz	9.64	1.78	1.78	1.78	1.78	1.78	1.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.03	2.49	1.59	1.20	0.13	0.11	0.07	0.06	
Alt Mx	2.07	2.52	1.56	1.17	0.13	0.11	0.07	0.05	
Üst My	0.62	0.06	4.50	5.00	0.00	0.03	0.21	0.23	
Alt My	0.62	0.06	4.49	4.99	0.00	0.03	0.21	0.23	
Tx	1.47	1.79	1.13	0.84	0.09	0.08	0.05	0.04	
Ty	0.44	0.04	3.21	3.57	0.00	0.02	0.15	0.17	
Nz	-3.85	-4.70	0.60	1.34	-0.22	-0.19	0.03	0.05	

S509	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.06	0.02	0.03	0.03	0.04	0.03	0.00	
Alt Mx	-0.01	0.06	0.03	0.02	0.04	0.03	0.03	0.00	I = 61
Üst My	0.01	0.02	0.01	0.01	0.02	0.01	0.02	0.00	J = 36
Alt My	0.01	0.02	0.01	0.01	0.01	0.01	0.02	0.00	
Tx	-0.01	0.04	0.02	0.02	0.02	0.02	0.02	0.00	Bx= 30 cm
Ty	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 30 cm
Nz	14.36	2.64	2.64	2.64	2.64	2.64	2.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.15	2.79	1.75	1.17	0.16	0.12	0.08	0.06	
Alt Mx	2.23	2.88	1.70	1.12	0.16	0.13	0.08	0.05	
Üst My	0.63	0.01	4.60	5.15	0.00	0.03	0.22	0.25	
Alt My	0.63	0.00	4.61	5.17	0.00	0.03	0.22	0.25	
Tx	1.56	2.03	1.23	0.82	0.11	0.09	0.06	0.04	
Ty	0.45	0.01	3.29	3.68	0.00	0.02	0.16	0.18	
Nz	-6.78	-8.83	1.03	2.84	-0.45	-0.36	0.05	0.12	

S409	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.05	0.02	0.02	0.03	0.02	0.03	0.00	
Alt Mx	0.02	0.05	0.02	0.02	0.03	0.02	0.04	0.00	I = 36
Üst My	-0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.00	J = 21
Alt My	-0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	0.01	0.04	0.01	0.02	0.02	0.01	0.03	0.00	Bx= 30 cm
Ty	-0.02	0.01	0.00	0.01	0.01	0.01	0.01	0.00	By= 30 cm
Nz	18.96	3.49	3.49	3.49	3.49	3.49	3.49	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.07	2.84	1.76	1.08	0.17	0.13	0.09	0.05	
Alt Mx	2.21	3.02	1.72	1.00	0.18	0.13	0.09	0.05	
Üst My	0.60	-0.02	4.35	4.91	-0.01	0.03	0.22	0.25	
Alt My	0.60	-0.04	4.40	4.96	-0.01	0.03	0.22	0.25	
Tx	1.53	2.09	1.24	0.74	0.13	0.09	0.06	0.04	
Ty	0.43	-0.02	3.13	3.53	-0.01	0.02	0.16	0.18	
Nz	-9.86	-13.52	1.36	4.60	-0.73	-0.55	0.07	0.21	

S309	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.05	0.02	0.02	0.02	0.03	0.04	0.00	
Alt Mx	0.11	0.05	0.03	0.02	0.02	0.04	0.04	0.00	I = 21
Üst My	-0.03	0.01	0.00	0.01	0.01	0.01	0.00	0.00	J = 12
Alt My	-0.02	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.07	0.04	0.02	0.02	0.01	0.02	0.03	0.00	Bx= 30 cm
Ty	-0.02	0.01	0.00	0.01	0.01	0.00	0.00	0.00	By= 30 cm
Nz	23.07	4.27	4.27	4.27	4.27	4.27	4.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.76	2.52	1.57	0.89	0.16	0.11	0.08	0.05	
Alt Mx	1.97	2.82	1.55	0.80	0.18	0.13	0.08	0.04	
Üst My	0.53	0.00	3.63	4.10	-0.01	0.03	0.19	0.22	
Alt My	0.54	0.00	3.72	4.20	-0.01	0.03	0.20	0.22	
Tx	1.33	1.91	1.11	0.60	0.12	0.09	0.06	0.03	
Ty	0.38	0.00	2.63	2.97	0.00	0.02	0.14	0.16	
Nz	-12.73	-18.12	1.44	6.22	-1.02	-0.73	0.07	0.30	

S209	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.12	0.06	0.05	0.06	0.08	0.07	0.00	
Alt Mx	0.75	0.16	0.07	0.07	0.09	0.10	0.10	0.00	I = 12
Üst My	-0.03	0.00	0.00	0.01	0.01	0.00	0.01	0.00	J = 8
Alt My	-0.05	0.00	0.00	0.00	0.00	0.00	0.01	0.00	
Tx	0.51	0.11	0.05	0.04	0.06	0.07	0.07	0.00	Bx= 30 cm
Ty	-0.03	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	26.41	4.88	4.88	4.88	4.88	4.88	4.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.20	1.58	0.96	0.63	0.11	0.08	0.05	0.03	
Alt Mx	1.49	1.98	0.97	0.54	0.13	0.10	0.05	0.03	
Üst My	0.47	0.15	2.78	3.06	0.00	0.03	0.15	0.17	
Alt My	0.47	0.12	2.92	3.23	0.00	0.02	0.16	0.18	
Tx	1.08	1.42	0.77	0.47	0.10	0.07	0.04	0.02	
Ty	0.38	0.11	2.28	2.52	0.00	0.02	0.12	0.14	
Nz	-14.11	-20.46	2.56	8.19	-1.19	-0.83	0.13	0.41	

S109	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.61	0.12	0.05	0.05	0.07	0.07	0.07	0.00	
Alt Mx	0.29	0.06	0.03	0.03	0.03	0.03	0.04	0.00	I = 8
Üst My	-0.04	0.00	0.01	-0.01	-0.01	0.00	0.00	0.00	J =
Alt My	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	
Tx	0.36	0.07	0.03	0.03	0.04	0.04	0.04	0.00	Bx= 30 cm
Ty	-0.03	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	25.25	4.71	4.71	4.71	4.71	4.71	4.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.12	0.01	0.14	0.23	0.00	0.01	0.01	0.01	
Alt Mx	0.40	0.41	0.12	0.11	0.03	0.03	0.01	0.01	
Üst My	0.12	0.12	0.26	0.26	0.01	0.01	0.02	0.02	
Alt My	0.08	0.04	0.40	0.44	0.00	0.00	0.02	0.03	
Tx	0.21	0.17	0.10	0.14	0.01	0.02	0.01	0.01	
Ty	0.08	0.06	0.27	0.28	0.00	0.00	0.02	0.02	
Nz	-14.81	-21.08	2.69	8.25	-1.26	-0.90	0.14	0.42	

S710	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.11	0.04	0.02	0.02	0.02	0.03	0.03	0.00	
Alt Mx	0.11	0.04	0.02	0.02	0.02	0.03	0.03	0.00	I = 164
Üst My	-0.19	-0.02	-0.02	-0.01	0.00	-0.03	-0.01	0.00	J = 129
Alt My	-0.18	-0.02	0.00	-0.02	-0.02	-0.03	0.00	0.00	
Tx	0.08	0.03	0.01	0.01	0.02	0.02	0.02	0.00	Bx= 20 cm
Ty	-0.13	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	By= 20 cm
Nz	2.43	0.41	0.41	0.41	0.41	0.41	0.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.53	0.60	0.39	0.33	0.03	0.03	0.02	0.02	
Alt Mx	0.54	0.61	0.39	0.33	0.03	0.03	0.02	0.02	
Üst My	0.12	0.05	1.05	1.11	0.00	0.01	0.05	0.05	
Alt My	0.12	0.05	1.03	1.09	0.00	0.01	0.05	0.05	
Tx	0.38	0.43	0.28	0.24	0.02	0.02	0.01	0.01	
Ty	0.09	0.04	0.74	0.79	0.00	0.00	0.03	0.04	
Nz	0.19	0.23	-0.06	-0.09	0.01	0.01	0.00	0.00	

S610	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	0.04	0.02	0.02	0.02	0.02	0.02	0.00	
Alt Mx	0.10	0.04	0.02	0.02	0.02	0.02	0.02	0.00	I = 129
Üst My	-0.17	-0.02	0.00	-0.02	-0.03	-0.01	0.00	0.00	J = 95
Alt My	-0.18	-0.02	-0.02	-0.01	-0.03	0.00	-0.01	0.00	
Tx	0.07	0.03	0.01	0.01	0.02	0.02	0.02	0.00	Bx= 20 cm
Ty	-0.12	-0.02	-0.01	-0.01	-0.02	0.00	0.00	0.00	By= 20 cm
Nz	4.40	0.72	0.72	0.72	0.72	0.72	0.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.59	0.72	0.45	0.34	0.04	0.03	0.02	0.02	
Alt Mx	0.60	0.73	0.44	0.33	0.04	0.03	0.02	0.02	
Üst My	0.12	0.05	1.07	1.14	0.00	0.01	0.05	0.05	
Alt My	0.13	0.05	1.07	1.14	0.00	0.01	0.05	0.05	
Tx	0.43	0.52	0.32	0.24	0.03	0.02	0.01	0.01	
Ty	0.09	0.04	0.77	0.81	0.00	0.00	0.04	0.04	
Nz	0.31	0.37	-0.65	-0.71	0.02	0.02	-0.03	-0.03	

S510	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	0.04	0.02	0.02	0.02	0.02	0.02	0.00	
Alt Mx	0.10	0.04	0.02	0.02	0.02	0.02	0.02	0.00	I = 95
Üst My	-0.18	-0.02	-0.02	-0.01	-0.02	0.00	-0.03	0.00	J = 64
Alt My	-0.19	-0.03	-0.01	-0.02	0.00	-0.02	-0.03	0.00	
Tx	0.07	0.03	0.01	0.01	0.01	0.02	0.02	0.00	Bx= 20 cm
Ty	-0.13	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	By= 20 cm
Nz	6.60	1.07	1.07	1.07	1.07	1.07	1.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.62	0.81	0.49	0.32	0.05	0.04	0.02	0.02	
Alt Mx	0.64	0.83	0.48	0.31	0.05	0.04	0.02	0.01	
Üst My	0.13	0.05	1.11	1.17	0.00	0.01	0.05	0.06	
Alt My	0.13	0.05	1.11	1.18	0.00	0.01	0.05	0.06	
Tx	0.45	0.58	0.34	0.23	0.03	0.03	0.02	0.01	
Ty	0.09	0.04	0.79	0.84	0.00	0.00	0.04	0.04	
Nz	0.43	0.50	-1.19	-1.25	0.03	0.03	-0.05	-0.06	

S410	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	0.03	0.01	0.02	0.02	0.02	0.02	0.00	
Alt Mx	0.10	0.03	0.02	0.01	0.02	0.02	0.02	0.00	I = 64
Üst My	-0.20	-0.03	-0.01	-0.02	-0.01	-0.04	-0.02	0.00	J = 39
Alt My	-0.21	-0.03	-0.02	-0.01	-0.02	-0.04	-0.01	0.00	
Tx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.15	-0.02	-0.01	-0.01	-0.01	-0.03	-0.01	0.00	By= 20 cm
Nz	9.01	1.47	1.47	1.47	1.47	1.47	1.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.61	0.83	0.49	0.29	0.05	0.04	0.02	0.01	
Alt Mx	0.63	0.86	0.48	0.27	0.05	0.04	0.02	0.01	
Üst My	0.12	0.05	1.07	1.13	0.00	0.01	0.05	0.06	
Alt My	0.12	0.05	1.07	1.14	0.00	0.01	0.05	0.06	
Tx	0.44	0.60	0.34	0.20	0.04	0.03	0.02	0.01	
Ty	0.09	0.04	0.76	0.81	0.00	0.00	0.04	0.04	
Nz	0.51	0.55	-1.73	-1.77	0.03	0.03	-0.08	-0.08	

S310	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	0.03	0.01	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.10	0.03	0.01	0.01	0.02	0.02	0.02	0.00	I = 39
Üst My	-0.21	-0.03	-0.02	-0.01	-0.03	-0.02	0.00	0.00	J = 23
Alt My	-0.20	-0.03	-0.01	-0.02	-0.03	-0.01	-0.01	0.00	
Tx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.14	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 20 cm
Nz	12.07	1.99	1.99	1.99	1.99	1.99	1.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.52	0.74	0.42	0.23	0.05	0.03	0.02	0.01	
Alt Mx	0.55	0.78	0.41	0.20	0.05	0.04	0.02	0.01	
Üst My	0.10	0.04	0.87	0.92	0.00	0.01	0.05	0.05	
Alt My	0.10	0.04	0.85	0.90	0.00	0.01	0.04	0.05	
Tx	0.38	0.54	0.30	0.15	0.03	0.02	0.02	0.01	
Ty	0.07	0.03	0.61	0.65	0.00	0.00	0.03	0.03	
Nz	0.52	0.48	-2.08	-2.05	0.03	0.03	-0.10	-0.10	

S210	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.03	0.01	0.00	0.01	0.01	0.00	0.01	0.00	I = 23
Üst My	-0.13	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 15
Alt My	-0.06	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.04	0.01	0.00	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.08	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 20 cm
Nz	16.87	2.79	2.79	2.79	2.79	2.79	2.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.36	0.50	0.25	0.13	0.03	0.02	0.01	0.01	
Alt Mx	0.39	0.54	0.22	0.09	0.04	0.03	0.01	0.00	
Üst My	0.06	0.02	0.50	0.53	0.00	0.00	0.03	0.03	
Alt My	0.05	0.00	0.55	0.59	0.00	0.00	0.03	0.03	
Tx	0.30	0.41	0.19	0.09	0.03	0.02	0.01	0.00	
Ty	0.04	0.01	0.42	0.45	0.00	0.00	0.02	0.02	
Nz	0.63	0.33	-2.26	-1.99	0.02	0.04	-0.11	-0.09	

S110	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 15
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.30	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.05	0.05	0.02	0.02	0.00	0.00	0.00	0.00	
Alt Mx	0.09	0.10	0.02	0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.06	0.07	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00	
Tx	0.05	0.06	0.02	0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.05	0.06	0.00	0.00	0.00	0.00	
Nz	-0.37	-0.37	-0.90	-0.90	-0.03	-0.03	-0.05	-0.05	

S711	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.70	0.21	0.11	0.08	0.10	0.14	0.14	0.00	
Alt Mx	0.67	0.20	0.09	0.09	0.10	0.13	0.12	0.00	I = 199
Üst My	-0.31	-0.01	-0.02	0.01	0.03	-0.04	-0.01	0.00	J = 167
Alt My	-0.25	0.00	0.02	-0.02	0.00	-0.03	0.03	0.00	
Tx	0.49	0.14	0.07	0.06	0.07	0.10	0.09	0.00	Bx= 30 cm
Ty	-0.20	0.00	0.00	0.00	0.01	-0.03	0.01	0.00	By= 30 cm
Nz	4.67	0.65	0.65	0.65	0.65	0.65	0.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.82	2.08	1.33	1.10	0.10	0.09	0.06	0.05	
Alt Mx	1.75	1.99	1.24	1.03	0.10	0.09	0.05	0.05	
Üst My	0.51	0.45	4.39	4.44	0.02	0.03	0.20	0.20	
Alt My	0.44	0.39	4.09	4.13	0.02	0.02	0.19	0.19	
Tx	1.28	1.45	0.92	0.76	0.07	0.06	0.04	0.04	
Ty	0.34	0.30	3.03	3.06	0.02	0.02	0.14	0.14	
Nz	0.97	1.07	-1.48	-1.57	0.05	0.05	-0.07	-0.07	

S611	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.60	0.18	0.08	0.08	0.11	0.11	0.10	0.00	
Alt Mx	0.60	0.17	0.08	0.08	0.11	0.10	0.11	0.00	I = 167
Üst My	-0.21	0.00	0.02	-0.02	-0.04	0.01	0.03	0.00	J = 132
Alt My	-0.23	0.00	-0.02	0.01	-0.04	0.03	0.00	0.00	
Tx	0.43	0.12	0.06	0.06	0.08	0.08	0.08	0.00	Bx= 30 cm
Ty	-0.16	0.00	0.00	0.00	-0.03	0.01	0.01	0.00	By= 30 cm
Nz	9.77	1.44	1.44	1.44	1.44	1.44	1.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.83	2.28	1.38	0.98	0.12	0.10	0.06	0.05	
Alt Mx	1.86	2.30	1.34	0.95	0.12	0.10	0.06	0.04	
Üst My	0.36	0.31	4.08	4.12	0.02	0.02	0.19	0.19	
Alt My	0.37	0.32	4.08	4.12	0.02	0.02	0.19	0.19	
Tx	1.32	1.64	0.97	0.69	0.09	0.07	0.04	0.03	
Ty	0.26	0.23	2.91	2.94	0.01	0.01	0.14	0.14	
Nz	3.68	4.34	-3.52	-4.10	0.21	0.19	-0.17	-0.18	

S511	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.59	0.17	0.08	0.07	0.10	0.09	0.11	0.00	
Alt Mx	0.59	0.16	0.07	0.08	0.09	0.10	0.11	0.00	I = 132
Üst My	-0.27	-0.01	-0.02	0.01	-0.01	0.03	-0.04	0.00	J = 98
Alt My	-0.29	-0.01	0.01	-0.03	0.02	-0.01	-0.04	0.00	
Tx	0.42	0.12	0.05	0.05	0.07	0.07	0.08	0.00	Bx= 30 cm
Ty	-0.20	-0.01	0.00	-0.01	0.00	0.01	-0.03	0.00	By= 30 cm
Nz	14.78	2.19	2.19	2.19	2.19	2.19	2.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.93	2.56	1.51	0.94	0.15	0.11	0.07	0.05	
Alt Mx	2.01	2.66	1.46	0.89	0.15	0.11	0.07	0.04	
Üst My	0.36	0.32	4.29	4.32	0.02	0.02	0.21	0.21	
Alt My	0.36	0.31	4.29	4.33	0.02	0.02	0.21	0.21	
Tx	1.41	1.86	1.06	0.65	0.11	0.08	0.05	0.03	
Ty	0.26	0.23	3.07	3.09	0.01	0.01	0.15	0.15	
Nz	6.64	8.22	-5.54	-6.93	0.42	0.35	-0.26	-0.32	

S411	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.56	0.15	0.07	0.07	0.08	0.10	0.10	0.00	
Alt Mx	0.56	0.15	0.07	0.07	0.08	0.10	0.09	0.00	I = 98
Üst My	-0.35	-0.02	0.01	-0.03	0.01	-0.05	-0.01	0.00	J = 67
Alt My	-0.38	-0.03	-0.03	0.00	-0.02	-0.05	0.01	0.00	
Tx	0.40	0.11	0.05	0.05	0.06	0.07	0.07	0.00	Bx= 30 cm
Ty	-0.26	-0.02	-0.01	-0.01	0.00	-0.04	0.00	0.00	By= 30 cm
Nz	19.74	2.91	2.91	2.91	2.91	2.91	2.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.86	2.62	1.52	0.84	0.16	0.11	0.08	0.04	
Alt Mx	2.01	2.81	1.47	0.76	0.17	0.12	0.07	0.04	
Üst My	0.32	0.29	4.25	4.28	0.02	0.02	0.22	0.22	
Alt My	0.32	0.28	4.41	4.44	0.02	0.02	0.22	0.23	
Tx	1.38	1.94	1.07	0.57	0.12	0.08	0.05	0.03	
Ty	0.23	0.20	3.09	3.11	0.01	0.01	0.16	0.16	
Nz	9.76	12.58	-7.54	-10.03	0.68	0.54	-0.36	-0.48	

S311	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.47	0.12	0.06	0.05	0.08	0.08	0.07	0.00	
Alt Mx	0.44	0.11	0.05	0.05	0.07	0.06	0.06	0.00	I = 67
Üst My	-0.33	-0.03	-0.04	0.01	-0.05	-0.03	0.01	0.00	J = 42
Alt My	-0.29	-0.04	-0.01	-0.03	-0.04	0.00	-0.02	0.00	
Tx	0.32	0.08	0.04	0.04	0.05	0.05	0.05	0.00	Bx= 30 cm
Ty	-0.22	-0.02	-0.02	-0.01	-0.03	-0.01	-0.01	0.00	By= 30 cm
Nz	24.41	3.56	3.56	3.56	3.56	3.56	3.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.61	2.37	1.32	0.64	0.15	0.10	0.07	0.03	
Alt Mx	1.85	2.69	1.30	0.55	0.17	0.12	0.07	0.03	
Üst My	0.18	0.17	2.49	2.50	0.01	0.01	0.13	0.13	
Alt My	0.12	0.10	1.76	1.77	0.01	0.01	0.09	0.09	
Tx	1.23	1.81	0.93	0.43	0.12	0.08	0.05	0.02	
Ty	0.11	0.10	1.52	1.52	0.01	0.01	0.08	0.08	
Nz	12.81	17.04	-9.08	-12.82	0.96	0.73	-0.44	-0.62	

S211	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.21	0.06	0.02	0.03	0.04	0.02	0.04	0.00	
Alt Mx	0.04	0.02	0.01	0.01	0.02	0.01	0.02	0.00	I = 42
Üst My	-0.15	-0.02	0.01	-0.03	-0.02	0.01	-0.03	0.00	J = 31
Alt My	-0.07	-0.01	0.01	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.10	0.03	0.01	0.02	0.02	0.01	0.02	0.00	Bx= 30 cm
Ty	-0.09	-0.01	0.01	-0.02	-0.01	0.01	-0.02	0.00	By= 30 cm
Nz	25.95	3.75	3.75	3.75	3.75	3.75	3.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.95	1.31	0.60	0.29	0.09	0.06	0.03	0.01	
Alt Mx	1.38	1.93	0.68	0.20	0.13	0.09	0.04	0.01	
Üst My	0.03	0.02	0.29	0.30	0.00	0.00	0.02	0.02	
Alt My	0.04	0.00	1.21	1.24	0.00	0.00	0.07	0.07	
Tx	0.93	1.30	0.52	0.19	0.09	0.06	0.03	0.01	
Ty	0.03	0.01	0.60	0.61	0.00	0.00	0.03	0.03	
Nz	15.23	20.64	-7.93	-12.73	1.19	0.89	-0.38	-0.62	

S111	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.07	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 31
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	9.09	1.24	1.24	1.24	1.24	1.24	1.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.16	0.18	0.07	0.06	0.01	0.01	0.00	0.00	
Alt Mx	0.33	0.38	0.07	0.02	0.03	0.02	0.00	0.00	
Üst My	0.01	0.00	0.19	0.20	0.00	0.00	0.01	0.01	
Alt My	0.01	0.00	0.30	0.32	0.00	0.00	0.02	0.02	
Tx	0.20	0.22	0.05	0.03	0.02	0.01	0.00	0.00	
Ty	0.01	0.00	0.20	0.21	0.00	0.00	0.01	0.01	
Nz	9.85	12.62	-2.46	-4.91	0.78	0.61	-0.12	-0.25	

S712	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.64	-0.19	-0.09	-0.08	-0.10	-0.13	-0.13	0.00	
Alt Mx	-0.61	-0.18	-0.08	-0.08	-0.10	-0.12	-0.11	0.00	I = 378
Üst My	-0.14	0.01	-0.01	0.02	0.03	-0.02	0.00	0.00	J = 346
Alt My	-0.11	0.02	0.02	-0.01	0.01	-0.02	0.03	0.00	
Tx	-0.45	-0.13	-0.06	-0.06	-0.07	-0.09	-0.08	0.00	Bx= 30 cm
Ty	-0.09	0.01	0.00	0.00	0.01	-0.01	0.01	0.00	By= 30 cm
Nz	4.47	0.63	0.63	0.63	0.63	0.63	0.63	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.84	2.06	-1.35	-1.54	0.10	0.09	-0.07	-0.07	
Alt Mx	1.76	1.96	-1.29	-1.47	0.10	0.09	-0.07	-0.07	
Üst My	-0.43	-0.33	4.66	4.58	-0.02	-0.02	0.21	0.21	
Alt My	-0.38	-0.29	4.42	4.34	-0.02	-0.02	0.20	0.20	
Tx	1.29	1.43	-0.94	-1.07	0.07	0.07	-0.05	-0.05	
Ty	-0.29	-0.22	3.24	3.18	-0.01	-0.01	0.15	0.14	
Nz	-1.03	-1.11	-1.38	-1.31	-0.05	-0.05	-0.05	-0.05	

S612	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.56	-0.16	-0.07	-0.08	-0.10	-0.10	-0.10	0.00	
Alt Mx	-0.55	-0.16	-0.08	-0.07	-0.11	-0.09	-0.10	0.00	I = 346
Üst My	-0.09	0.01	0.02	-0.01	-0.03	0.01	0.03	0.00	J = 312
Alt My	-0.11	0.01	-0.01	0.01	-0.03	0.04	0.01	0.00	
Tx	-0.40	-0.12	-0.05	-0.05	-0.08	-0.07	-0.07	0.00	Bx= 30 cm
Ty	-0.07	0.01	0.01	0.00	-0.02	0.02	0.01	0.00	By= 30 cm
Nz	9.31	1.38	1.38	1.38	1.38	1.38	1.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.84	2.25	-0.91	-1.27	0.12	0.10	-0.05	-0.06	
Alt Mx	1.88	2.28	-0.91	-1.27	0.12	0.10	-0.05	-0.06	
Üst My	-0.40	-0.20	4.62	4.45	-0.01	-0.02	0.21	0.21	
Alt My	-0.40	-0.20	4.61	4.44	-0.01	-0.02	0.21	0.21	
Tx	1.33	1.62	-0.65	-0.91	0.08	0.07	-0.03	-0.04	
Ty	-0.28	-0.14	3.30	3.17	-0.01	-0.01	0.15	0.15	
Nz	-3.73	-4.40	-4.23	-3.65	-0.21	-0.19	-0.17	-0.16	

S512	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.55	-0.16	-0.07	-0.07	-0.10	-0.09	-0.10	0.00	
Alt Mx	-0.54	-0.15	-0.07	-0.07	-0.09	-0.09	-0.10	0.00	I = 312
Üst My	-0.15	0.00	-0.01	0.01	0.00	0.03	-0.03	0.00	J = 279
Alt My	-0.17	0.00	0.01	-0.02	0.02	0.00	-0.03	0.00	
Tx	-0.39	-0.11	-0.05	-0.05	-0.07	-0.06	-0.07	0.00	Bx= 30 cm
Ty	-0.11	0.00	0.00	0.00	0.01	0.01	-0.02	0.00	By= 30 cm
Nz	14.07	2.10	2.10	2.10	2.10	2.10	2.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.94	2.54	-0.57	-1.11	0.14	0.11	-0.03	-0.05	
Alt Mx	2.03	2.63	-0.55	-1.08	0.15	0.11	-0.03	-0.05	
Üst My	-0.46	-0.16	4.94	4.68	-0.01	-0.02	0.24	0.23	
Alt My	-0.45	-0.16	4.95	4.69	-0.01	-0.02	0.24	0.23	
Tx	1.42	1.85	-0.40	-0.78	0.10	0.08	-0.02	-0.04	
Ty	-0.32	-0.11	3.53	3.35	0.00	-0.02	0.17	0.16	
Nz	-6.60	-8.35	-8.11	-6.57	-0.43	-0.35	-0.35	-0.29	

S412	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.53	-0.14	-0.06	-0.07	-0.08	-0.09	-0.09	0.00	
Alt Mx	-0.51	-0.14	-0.07	-0.06	-0.08	-0.09	-0.08	0.00	I = 279
Üst My	-0.23	-0.01	0.01	-0.02	0.01	-0.04	-0.01	0.00	J = 250
Alt My	-0.26	-0.02	-0.02	0.00	-0.01	-0.04	0.02	0.00	
Tx	-0.37	-0.10	-0.05	-0.05	-0.06	-0.07	-0.06	0.00	Bx= 30 cm
Ty	-0.17	-0.01	0.00	-0.01	0.00	-0.03	0.00	0.00	By= 30 cm
Nz	18.81	2.79	2.79	2.79	2.79	2.79	2.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.87	2.60	-0.20	-0.85	0.16	0.12	-0.01	-0.04	
Alt Mx	2.02	2.79	-0.12	-0.80	0.17	0.12	0.00	-0.04	
Üst My	-0.48	-0.10	5.00	4.67	0.00	-0.02	0.26	0.24	
Alt My	-0.47	-0.09	5.16	4.82	0.00	-0.02	0.26	0.25	
Tx	1.39	1.93	-0.12	-0.59	0.12	0.09	0.00	-0.03	
Ty	-0.34	-0.07	3.63	3.39	0.00	-0.02	0.19	0.17	
Nz	-9.57	-12.83	-12.97	-10.09	-0.69	-0.53	-0.60	-0.47	

S312	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.45	-0.11	-0.05	-0.05	-0.08	-0.07	-0.06	0.00	
Alt Mx	-0.40	-0.10	-0.04	-0.05	-0.07	-0.06	-0.06	0.00	I = 250
Üst My	-0.26	-0.03	-0.03	0.00	-0.04	-0.02	0.01	0.00	J = 285
Alt My	-0.27	-0.03	-0.01	-0.03	-0.04	0.00	-0.02	0.00	
Tx	-0.30	-0.08	-0.04	-0.04	-0.05	-0.05	-0.04	0.00	Bx= 30 cm
Ty	-0.19	-0.02	-0.01	-0.01	-0.03	-0.01	-0.01	0.00	By= 30 cm
Nz	23.30	3.41	3.41	3.41	3.41	3.41	3.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.62	2.35	0.15	-0.50	0.15	0.10	0.01	-0.02	
Alt Mx	1.85	2.68	0.31	-0.42	0.17	0.12	0.02	-0.02	
Üst My	-0.30	-0.04	2.95	2.72	0.00	-0.02	0.16	0.14	
Alt My	-0.20	0.00	2.03	1.86	0.00	-0.01	0.11	0.10	
Tx	1.24	1.80	0.17	-0.33	0.11	0.08	0.01	-0.02	
Ty	-0.18	-0.02	1.78	1.63	0.00	-0.01	0.09	0.09	
Nz	-12.42	-17.40	-17.92	-13.50	-0.98	-0.71	-0.86	-0.65	

S212	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.20	-0.05	-0.02	-0.03	-0.04	-0.02	-0.03	0.00	
Alt Mx	-0.02	-0.02	0.00	-0.01	-0.01	0.00	-0.01	0.00	I = 285
Üst My	-0.16	-0.02	0.01	-0.03	-0.02	0.01	-0.03	0.00	J = 261
Alt My	-0.07	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	-0.09	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	-0.09	-0.01	0.01	-0.02	-0.01	0.01	-0.02	0.00	By= 30 cm
Nz	24.80	3.60	3.60	3.60	3.60	3.60	3.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.95	1.30	0.02	-0.29	0.09	0.06	0.01	-0.01	
Alt Mx	1.38	1.92	0.27	-0.21	0.13	0.09	0.02	-0.01	
Üst My	-0.03	-0.05	0.25	0.26	0.00	0.00	0.02	0.02	
Alt My	-0.08	0.01	1.30	1.22	0.00	0.00	0.07	0.07	
Tx	0.93	1.29	0.12	-0.20	0.09	0.06	0.01	-0.01	
Ty	-0.05	-0.01	0.62	0.59	0.00	0.00	0.04	0.03	
Nz	-14.81	-21.00	-18.93	-13.45	-1.22	-0.87	-0.93	-0.65	

S112	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.00	0.00	0.00	0.01	0.00	0.00	
Alt Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 261
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	8.66	1.17	1.17	1.17	1.17	1.17	1.17	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.17	0.18	-0.06	-0.07	0.01	0.01	0.00	0.00	
Alt Mx	0.33	0.38	0.01	-0.04	0.03	0.02	0.00	0.00	
Üst My	0.00	0.00	0.20	0.20	0.00	0.00	0.01	0.01	
Alt My	-0.01	0.00	0.32	0.31	0.00	0.00	0.02	0.02	
Tx	0.20	0.22	-0.02	-0.04	0.02	0.01	0.00	0.00	
Ty	-0.01	0.00	0.21	0.20	0.00	0.00	0.01	0.01	
Nz	-9.71	-12.74	-7.62	-4.94	-0.79	-0.61	-0.39	-0.25	

S713	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.04	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.09	-0.04	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	I = 412
Üst My	-0.15	-0.02	-0.02	0.00	0.00	-0.03	-0.01	0.00	J = 384
Alt My	-0.14	-0.02	0.00	-0.02	-0.01	-0.03	0.00	0.00	
Tx	-0.06	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	Bx= 20 cm
Ty	-0.10	-0.01	-0.01	-0.01	0.00	-0.02	0.00	0.00	By= 20 cm
Nz	2.37	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.54	0.59	-0.39	-0.44	0.03	0.03	-0.02	-0.02	
Alt Mx	0.55	0.60	-0.39	-0.44	0.03	0.03	-0.02	-0.02	
Üst My	-0.11	-0.02	1.16	1.08	0.00	0.00	0.05	0.05	
Alt My	-0.11	-0.02	1.14	1.06	0.00	0.00	0.05	0.05	
Tx	0.39	0.43	-0.28	-0.32	0.02	0.02	-0.01	-0.02	
Ty	-0.08	-0.02	0.82	0.77	0.00	0.00	0.04	0.03	
Nz	-0.19	-0.23	-0.21	-0.18	-0.01	-0.01	-0.01	-0.01	

S613	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.04	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.09	-0.04	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	I = 384
Üst My	-0.14	-0.02	0.00	-0.02	-0.03	-0.01	0.00	0.00	J = 352
Alt My	-0.14	-0.02	-0.02	0.00	-0.03	0.00	-0.01	0.00	
Tx	-0.06	-0.03	-0.01	-0.01	-0.01	-0.02	-0.02	0.00	Bx= 20 cm
Ty	-0.10	-0.01	-0.01	-0.01	-0.02	0.00	0.00	0.00	By= 20 cm
Nz	4.29	0.70	0.70	0.70	0.70	0.70	0.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.60	0.71	-0.32	-0.42	0.04	0.03	-0.02	-0.02	
Alt Mx	0.61	0.73	-0.31	-0.41	0.04	0.03	-0.02	-0.02	
Üst My	-0.13	-0.02	1.23	1.13	0.00	-0.01	0.06	0.05	
Alt My	-0.13	-0.02	1.23	1.13	0.00	-0.01	0.06	0.05	
Tx	0.43	0.51	-0.23	-0.30	0.03	0.02	-0.01	-0.01	
Ty	-0.09	-0.01	0.88	0.81	0.00	0.00	0.04	0.04	
Nz	-0.32	-0.41	-1.01	-0.94	-0.02	-0.02	-0.05	-0.04	

S513	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.03	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.09	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 352
Üst My	-0.15	-0.02	-0.02	-0.01	-0.01	0.00	-0.03	0.00	J = 318
Alt My	-0.16	-0.02	0.00	-0.02	0.00	-0.01	-0.03	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.11	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	By= 20 cm
Nz	6.43	1.05	1.05	1.05	1.05	1.05	1.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.63	0.80	-0.22	-0.37	0.04	0.04	-0.01	-0.02	
Alt Mx	0.65	0.82	-0.20	-0.36	0.05	0.04	-0.01	-0.02	
Üst My	-0.15	-0.01	1.31	1.18	0.00	-0.01	0.06	0.06	
Alt My	-0.15	-0.01	1.31	1.18	0.00	-0.01	0.06	0.06	
Tx	0.46	0.58	-0.15	-0.26	0.03	0.03	-0.01	-0.01	
Ty	-0.11	-0.01	0.93	0.84	0.00	-0.01	0.05	0.04	
Nz	-0.42	-0.55	-1.74	-1.63	-0.03	-0.03	-0.08	-0.07	

S413	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.09	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 318
Üst My	-0.17	-0.02	-0.01	-0.02	0.00	-0.03	-0.02	0.00	J = 286
Alt My	-0.18	-0.03	-0.02	-0.01	-0.02	-0.03	0.00	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.12	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	By= 20 cm
Nz	8.78	1.44	1.44	1.44	1.44	1.44	1.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.61	0.82	-0.11	-0.29	0.05	0.04	0.00	-0.01	
Alt Mx	0.64	0.86	-0.08	-0.27	0.05	0.04	0.00	-0.01	
Üst My	-0.16	-0.01	1.29	1.15	0.00	-0.01	0.07	0.06	
Alt My	-0.16	0.00	1.30	1.16	0.00	-0.01	0.07	0.06	
Tx	0.45	0.60	-0.07	-0.20	0.04	0.03	0.00	-0.01	
Ty	-0.12	0.00	0.92	0.83	0.00	-0.01	0.05	0.04	
Nz	-0.46	-0.62	-2.45	-2.31	-0.04	-0.03	-0.12	-0.11	

S313	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.09	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 286
Üst My	-0.18	-0.03	-0.02	-0.01	-0.03	-0.02	0.00	0.00	J = 256
Alt My	-0.18	-0.03	-0.01	-0.02	-0.03	-0.01	-0.01	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.13	-0.02	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	By= 20 cm
Nz	11.77	1.96	1.96	1.96	1.96	1.96	1.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.52	0.73	0.00	-0.19	0.05	0.03	0.00	-0.01	
Alt Mx	0.55	0.77	0.03	-0.17	0.05	0.04	0.00	-0.01	
Üst My	-0.14	0.00	1.07	0.94	0.00	-0.01	0.06	0.05	
Alt My	-0.13	0.01	1.04	0.92	0.00	-0.01	0.06	0.05	
Tx	0.38	0.54	0.01	-0.13	0.03	0.02	0.00	-0.01	
Ty	-0.10	0.00	0.75	0.66	0.00	-0.01	0.04	0.04	
Nz	-0.42	-0.55	-2.84	-2.72	-0.03	-0.03	-0.14	-0.13	

S213	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.02	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 256
Üst My	-0.13	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	J = 227
Alt My	-0.06	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	-0.03	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	-0.08	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	By= 20 cm
Nz	16.53	2.74	2.74	2.74	2.74	2.74	2.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.36	0.49	-0.01	-0.12	0.03	0.02	0.00	-0.01	
Alt Mx	0.39	0.53	0.04	-0.09	0.04	0.03	0.00	0.00	
Üst My	-0.08	-0.01	0.59	0.53	0.00	0.00	0.03	0.03	
Alt My	-0.07	0.01	0.65	0.59	0.00	0.00	0.04	0.03	
Tx	0.30	0.41	0.01	-0.08	0.03	0.02	0.00	0.00	
Ty	-0.06	0.00	0.50	0.45	0.00	0.00	0.03	0.02	
Nz	-0.48	-0.39	-2.78	-2.86	-0.03	-0.03	-0.13	-0.14	

S113	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 227
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.25	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.05	0.05	-0.02	-0.02	0.00	0.00	0.00	0.00	
Alt Mx	0.09	0.10	0.00	-0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.07	0.06	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.08	0.08	0.00	0.00	0.00	0.00	
Tx	0.05	0.06	-0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Nz	0.38	0.36	-1.02	-1.00	0.03	0.03	-0.05	-0.05	

S714	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	-0.06	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	
Alt Mx	0.08	-0.06	-0.02	-0.03	-0.04	-0.02	-0.03	0.00	I = 444
Üst My	0.04	0.03	0.02	0.01	0.02	0.03	0.00	0.00	J = 416
Alt My	0.05	0.03	0.01	0.02	0.03	0.03	0.00	0.00	
Tx	0.06	-0.05	-0.01	-0.02	-0.03	-0.02	-0.02	0.00	Bx= 30 cm
Ty	0.03	0.02	0.01	0.01	0.02	0.02	0.00	0.00	By= 30 cm
Nz	4.70	0.91	0.91	0.91	0.91	0.91	0.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.13	2.31	-1.57	-1.72	0.11	0.11	-0.08	-0.08	
Alt Mx	2.04	2.20	-1.52	-1.66	0.11	0.10	-0.08	-0.08	
Üst My	-0.59	0.01	5.42	4.90	0.00	-0.02	0.24	0.22	
Alt My	-0.57	0.00	5.30	4.79	0.00	-0.02	0.24	0.22	
Tx	1.49	1.61	-1.10	-1.21	0.08	0.08	-0.06	-0.06	
Ty	-0.42	0.00	3.83	3.46	0.00	-0.02	0.17	0.16	
Nz	1.24	1.27	-0.53	-0.55	0.05	0.06	-0.04	-0.03	

S614	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.06	-0.02	-0.02	-0.03	-0.02	-0.04	0.00	
Alt Mx	0.06	-0.06	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	I = 416
Üst My	0.05	0.02	0.01	0.02	0.03	0.01	0.00	0.00	J = 388
Alt My	0.04	0.02	0.01	0.01	0.03	0.01	0.01	0.00	
Tx	0.04	-0.04	-0.01	-0.02	-0.02	-0.02	-0.03	0.00	Bx= 30 cm
Ty	0.03	0.02	0.01	0.01	0.02	0.01	0.01	0.00	By= 30 cm
Nz	9.67	1.80	1.80	1.80	1.80	1.80	1.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.12	2.49	-1.15	-1.48	0.13	0.11	-0.06	-0.07	
Alt Mx	2.16	2.53	-1.16	-1.48	0.13	0.11	-0.06	-0.07	
Üst My	-0.68	0.10	5.80	5.11	0.01	-0.03	0.27	0.24	
Alt My	-0.67	0.10	5.78	5.10	0.01	-0.03	0.27	0.24	
Tx	1.53	1.79	-0.82	-1.06	0.09	0.08	-0.04	-0.05	
Ty	-0.48	0.07	4.14	3.65	0.01	-0.02	0.19	0.17	
Nz	3.92	4.61	0.33	-0.27	0.22	0.20	-0.02	-0.03	

S514	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	-0.05	-0.02	-0.02	-0.02	-0.03	-0.03	0.00	
Alt Mx	0.04	-0.05	-0.02	-0.02	-0.03	-0.03	-0.02	0.00	I = 388
Üst My	0.03	0.02	0.01	0.01	0.01	0.01	0.02	0.00	J = 356
Alt My	0.02	0.02	0.00	0.02	0.01	0.02	0.02	0.00	
Tx	0.03	-0.04	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	Bx= 30 cm
Ty	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 30 cm
Nz	14.42	2.66	2.66	2.66	2.66	2.66	2.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.24	2.80	-0.82	-1.33	0.16	0.13	-0.04	-0.06	
Alt Mx	2.32	2.90	-0.79	-1.30	0.16	0.13	-0.04	-0.06	
Üst My	-0.77	0.19	6.24	5.39	0.02	-0.03	0.30	0.26	
Alt My	-0.76	0.20	6.24	5.40	0.02	-0.03	0.30	0.26	
Tx	1.63	2.04	-0.58	-0.94	0.11	0.09	-0.03	-0.05	
Ty	-0.54	0.14	4.46	3.85	0.01	-0.02	0.22	0.19	
Nz	6.82	8.75	2.23	0.53	0.44	0.36	0.07	0.00	

S414	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	-0.05	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	
Alt Mx	0.01	-0.05	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	I = 356
Üst My	0.00	0.02	0.00	0.02	0.01	0.02	0.00	0.00	J = 322
Alt My	-0.01	0.01	0.01	0.01	0.02	0.02	0.00	0.00	
Tx	0.01	-0.03	-0.01	-0.01	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	0.00	0.01	0.00	0.01	0.01	0.01	0.00	0.00	By= 30 cm
Nz	19.03	3.51	3.51	3.51	3.51	3.51	3.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.16	2.86	-0.45	-1.07	0.17	0.13	-0.02	-0.05	
Alt Mx	2.30	3.03	-0.37	-1.02	0.18	0.14	-0.02	-0.05	
Üst My	-0.80	0.25	6.20	5.27	0.02	-0.04	0.32	0.27	
Alt My	-0.79	0.27	6.23	5.29	0.03	-0.04	0.32	0.27	
Tx	1.59	2.10	-0.29	-0.75	0.13	0.10	-0.01	-0.04	
Ty	-0.57	0.18	4.44	3.77	0.02	-0.03	0.23	0.19	
Nz	9.82	13.48	5.15	1.91	0.72	0.55	0.22	0.07	

S314	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.05	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	
Alt Mx	-0.09	-0.05	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	I = 322
Üst My	-0.02	0.01	0.01	0.00	0.02	0.00	0.00	0.00	J = 291
Alt My	-0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	-0.05	-0.03	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	-0.01	0.01	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	23.14	4.29	4.29	4.29	4.29	4.29	4.29	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.83	2.54	-0.10	-0.73	0.16	0.12	0.00	-0.04	
Alt Mx	2.04	2.83	0.05	-0.65	0.18	0.13	0.01	-0.03	
Üst My	-0.74	0.22	5.35	4.51	0.02	-0.04	0.29	0.24	
Alt My	-0.75	0.22	5.43	4.57	0.02	-0.04	0.29	0.24	
Tx	1.38	1.92	-0.02	-0.49	0.12	0.09	0.00	-0.02	
Ty	-0.53	0.16	3.85	3.24	0.02	-0.03	0.21	0.17	
Nz	12.56	18.13	8.50	3.56	1.02	0.72	0.40	0.17	

S214	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.51	-0.12	-0.05	-0.05	-0.06	-0.07	-0.08	0.00	
Alt Mx	-0.74	-0.15	-0.07	-0.06	-0.08	-0.10	-0.10	0.00	I = 291
Üst My	-0.02	0.01	0.00	0.01	0.00	0.00	0.02	0.00	J = 262
Alt My	-0.04	0.00	0.00	0.00	-0.01	0.01	0.01	0.00	
Tx	-0.50	-0.11	-0.05	-0.05	-0.06	-0.07	-0.07	0.00	Bx= 30 cm
Ty	-0.02	0.00	0.00	0.00	-0.01	0.01	0.01	0.00	By= 30 cm
Nz	26.48	4.90	4.90	4.90	4.90	4.90	4.90	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.25	1.59	-0.29	-0.59	0.11	0.08	-0.01	-0.03	
Alt Mx	1.53	1.99	-0.09	-0.49	0.13	0.10	0.00	-0.02	
Üst My	-0.60	-0.07	3.79	3.32	0.00	-0.03	0.21	0.18	
Alt My	-0.60	-0.04	3.93	3.43	0.01	-0.03	0.22	0.19	
Tx	1.11	1.43	-0.15	-0.43	0.10	0.07	0.00	-0.02	
Ty	-0.48	-0.04	3.09	2.70	0.00	-0.03	0.17	0.15	
Nz	13.81	20.50	11.57	5.64	1.20	0.82	0.58	0.29	

S114	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.62	-0.12	-0.06	-0.05	-0.07	-0.08	-0.07	0.00	
Alt Mx	-0.29	-0.06	-0.03	-0.02	-0.03	-0.04	-0.03	0.00	I = 262
Üst My	-0.04	0.00	0.01	-0.01	-0.01	0.01	-0.01	0.00	J =
Alt My	-0.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Tx	-0.36	-0.07	-0.04	-0.03	-0.04	-0.04	-0.04	0.00	Bx= 30 cm
Ty	-0.02	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	By= 30 cm
Nz	25.40	4.74	4.74	4.74	4.74	4.74	4.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.13	0.01	-0.31	-0.20	0.00	0.01	-0.02	-0.01	
Alt Mx	0.41	0.41	-0.10	-0.10	0.03	0.03	0.00	-0.01	
Üst My	-0.11	-0.12	0.34	0.35	-0.01	-0.01	0.02	0.02	
Alt My	-0.08	-0.04	0.50	0.47	0.00	0.00	0.03	0.03	
Tx	0.22	0.17	-0.16	-0.12	0.01	0.02	-0.01	-0.01	
Ty	-0.08	-0.06	0.34	0.33	0.00	0.00	0.02	0.02	
Nz	14.52	21.12	11.75	5.90	1.26	0.88	0.60	0.31	

S715	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.84	-0.43	-0.69	0.24	0.32	-0.23	-0.99	0.00	
Alt Mx	0.31	-0.34	0.03	-0.38	0.01	-0.57	-0.14	0.00	I = 148
Üst My	-0.06	-0.02	-0.03	-0.01	-0.05	-0.03	0.02	0.00	J = 112
Alt My	-0.05	-0.01	0.00	-0.03	-0.06	0.00	0.01	0.00	
Tx	0.41	-0.27	-0.23	-0.05	0.12	-0.29	-0.40	0.00	Bx= 130 cm
Ty	-0.04	-0.01	-0.01	-0.01	-0.04	-0.01	0.01	0.00	By= 20 cm
Nz	9.87	1.88	1.88	1.88	1.88	1.88	1.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.61	10.96	-0.53	-1.71	0.53	0.48	-0.04	-0.08	
Alt Mx	5.42	4.93	-2.26	-1.81	0.17	0.23	-0.13	-0.09	
Üst My	-0.06	-1.96	5.67	7.34	-0.11	-0.02	0.26	0.34	
Alt My	-0.08	-1.95	5.54	7.20	-0.11	-0.02	0.26	0.33	
Tx	5.37	5.67	-1.00	-1.26	0.25	0.25	-0.06	-0.06	
Ty	-0.05	-1.40	4.00	5.19	-0.08	-0.02	0.19	0.24	
Nz	-1.66	-1.83	0.39	0.53	-0.07	-0.06	0.04	0.04	

S615	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.13	-0.29	0.15	-0.46	-0.36	-0.46	0.22	0.00	
Alt Mx	0.19	-0.27	-0.37	0.09	-0.58	0.04	-0.02	0.00	I = 112
Üst My	-0.03	-0.01	0.00	-0.02	-0.04	0.01	-0.02	0.00	J = 78
Alt My	-0.03	-0.01	-0.02	0.00	-0.02	0.00	-0.03	0.00	
Tx	0.02	-0.20	-0.08	-0.13	-0.34	-0.15	0.07	0.00	Bx= 130 cm
Ty	-0.02	-0.01	-0.01	-0.01	-0.02	0.01	-0.02	0.00	By= 20 cm
Nz	19.38	3.71	3.71	3.71	3.71	3.71	3.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.75	10.85	2.28	-0.47	0.63	0.46	0.11	-0.03	
Alt Mx	7.30	7.91	-1.11	-1.63	0.31	0.32	-0.09	-0.08	
Üst My	0.08	-2.09	5.52	7.44	-0.13	-0.01	0.26	0.35	
Alt My	0.08	-2.11	5.52	7.46	-0.13	-0.02	0.26	0.35	
Tx	5.38	6.70	0.42	-0.75	0.33	0.28	0.01	-0.04	
Ty	0.06	-1.50	3.94	5.32	-0.09	-0.01	0.19	0.25	
Nz	-5.82	-6.45	-0.27	0.28	-0.29	-0.26	0.03	0.05	

S515	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	-0.31	-0.42	0.10	-0.41	0.19	-0.41	0.00	
Alt Mx	0.17	-0.28	0.10	-0.38	0.06	-0.02	-0.61	0.00	I = 78
Üst My	-0.02	-0.01	-0.02	0.00	0.00	-0.02	-0.02	0.00	J = 46
Alt My	-0.02	-0.01	0.00	-0.02	-0.01	-0.03	0.00	0.00	
Tx	0.10	-0.21	-0.11	-0.10	-0.12	0.06	-0.37	0.00	Bx= 130 cm
Ty	-0.01	-0.01	-0.01	-0.01	0.00	-0.02	-0.01	0.00	By= 20 cm
Nz	29.15	5.58	5.58	5.58	5.58	5.58	5.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.25	10.51	2.55	-0.36	0.69	0.49	0.15	-0.02	
Alt Mx	10.78	12.77	0.15	-1.60	0.60	0.53	-0.03	-0.09	
Üst My	0.25	-2.22	5.46	7.65	-0.14	-0.01	0.27	0.37	
Alt My	0.27	-2.22	5.49	7.70	-0.14	-0.01	0.27	0.37	
Tx	6.44	8.31	0.96	-0.70	0.46	0.36	0.04	-0.04	
Ty	0.19	-1.59	3.91	5.48	-0.10	0.00	0.19	0.27	
Nz	-11.34	-12.68	-2.12	-0.94	-0.62	-0.56	-0.06	-0.01	

S415	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	-0.28	0.12	-0.41	0.19	-0.33	-0.43	0.00	
Alt Mx	0.70	-0.19	-0.30	0.11	-0.01	-0.51	0.14	0.00	I = 46
Üst My	0.00	-0.01	0.00	-0.02	-0.03	-0.02	0.02	0.00	J = 26
Alt My	0.00	0.00	-0.01	0.00	-0.04	0.00	0.01	0.00	
Tx	0.30	-0.17	-0.07	-0.10	0.06	-0.30	-0.11	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	-0.01	-0.03	0.00	0.01	0.00	By= 20 cm
Nz	39.11	7.46	7.46	7.46	7.46	7.46	7.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.42	7.30	2.53	-0.05	0.58	0.37	0.17	0.00	
Alt Mx	13.57	16.78	1.30	-1.56	0.92	0.75	0.05	-0.08	
Üst My	0.37	-2.22	5.01	7.31	-0.15	0.00	0.25	0.37	
Alt My	0.40	-2.22	5.06	7.38	-0.15	0.00	0.26	0.38	
Tx	6.42	8.60	1.37	-0.57	0.54	0.40	0.08	-0.03	
Ty	0.28	-1.59	3.59	5.25	-0.11	0.00	0.18	0.27	
Nz	-18.02	-20.21	-5.42	-3.49	-1.06	-0.95	-0.23	-0.14	

S315	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.24	-0.31	-0.44	0.13	-0.31	-0.43	0.13	0.00	
Alt Mx	-1.14	-0.40	-0.12	-0.28	-0.44	-0.10	-0.25	0.00	I = 26
Üst My	0.02	0.00	-0.02	0.01	-0.02	0.02	-0.01	0.00	J = 14
Alt My	0.03	0.01	0.00	0.00	0.00	0.01	-0.01	0.00	
Tx	-0.50	-0.26	-0.20	-0.05	-0.27	-0.19	-0.04	0.00	Bx= 130 cm
Ty	0.02	0.00	-0.01	0.00	-0.01	0.01	-0.01	0.00	By= 20 cm
Nz	49.43	9.39	9.39	9.39	9.39	9.39	9.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.92	3.01	2.48	0.62	0.32	0.16	0.16	0.04	
Alt Mx	19.33	26.63	7.10	0.61	1.60	1.16	0.38	0.03	
Üst My	0.55	-1.57	3.92	5.80	-0.11	0.02	0.21	0.31	
Alt My	0.76	-1.20	3.92	5.66	-0.09	0.03	0.21	0.30	
Tx	7.23	10.59	3.42	0.44	0.68	0.47	0.19	0.02	
Ty	0.47	-0.99	2.80	4.09	-0.07	0.02	0.15	0.22	
Nz	-25.14	-28.33	-9.42	-6.59	-1.57	-1.40	-0.45	-0.32	

S215	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-2.54	-0.62	-0.12	-0.49	-0.45	-0.13	-0.62	0.00	
Alt Mx	-1.90	-0.50	-0.31	-0.18	-0.16	-0.33	-0.47	0.00	I = 14
Üst My	0.03	0.01	0.02	-0.02	0.02	0.00	-0.01	0.00	J = 9
Alt My	0.02	0.01	0.01	-0.01	0.01	0.00	0.00	0.00	
Tx	-1.78	-0.45	-0.17	-0.26	-0.25	-0.18	-0.44	0.00	Bx= 130 cm
Ty	0.02	0.01	0.01	-0.01	0.01	0.00	-0.01	0.00	By= 20 cm
Nz	56.18	10.66	10.66	10.66	10.66	10.66	10.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-8.44	-12.12	-3.93	-0.64	-0.64	-0.44	-0.19	-0.03	
Alt Mx	20.40	26.58	5.34	-0.13	1.71	1.31	0.31	0.00	
Üst My	0.63	-0.27	2.50	3.30	-0.03	0.03	0.14	0.18	
Alt My	0.67	-0.35	2.78	3.69	-0.03	0.03	0.15	0.20	
Tx	4.78	5.78	0.56	-0.31	0.43	0.34	0.05	-0.01	
Ty	0.52	-0.25	2.11	2.79	-0.02	0.03	0.11	0.15	
Nz	-30.16	-33.39	-13.36	-10.49	-1.90	-1.72	-0.68	-0.53	

S115	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.35	-0.34	-0.34	0.01	-0.01	-0.37	-0.28	0.00	
Alt Mx	-0.34	-0.09	-0.10	0.01	0.01	-0.11	-0.07	0.00	I = 9
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.67	-0.17	-0.17	0.01	0.00	-0.19	-0.14	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	19.84	3.57	3.57	3.57	3.57	3.57	3.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-14.13	-19.11	-4.22	0.19	-1.20	-0.88	-0.24	0.00	
Alt Mx	10.67	11.20	0.30	-0.17	0.76	0.72	0.02	-0.01	
Üst My	0.05	-0.04	0.29	0.37	0.00	0.00	0.02	0.02	
Alt My	0.07	-0.05	0.37	0.47	0.00	0.00	0.02	0.03	
Tx	-1.38	-3.16	-1.57	0.01	-0.18	-0.07	-0.09	0.00	
Ty	0.05	-0.03	0.27	0.34	0.00	0.00	0.02	0.02	
Nz	-8.32	-9.63	-2.19	-1.03	-0.56	-0.48	-0.11	-0.05	

S716	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.48	-0.10	-0.03	-0.07	-0.08	-0.04	-0.09	0.00	
Alt Mx	-0.47	-0.10	-0.06	-0.04	-0.05	-0.05	-0.10	0.00	I = 189
Üst My	0.74	0.19	0.07	0.10	0.09	0.07	0.18	0.00	J = 151
Alt My	0.49	0.13	0.06	0.05	0.04	0.10	0.09	0.00	
Tx	-0.34	-0.07	-0.03	-0.04	-0.05	-0.03	-0.07	0.00	Bx= 25 cm
Ty	0.44	0.11	0.05	0.05	0.04	0.06	0.09	0.00	By= 50 cm
Nz	5.04	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.07	4.73	0.26	-0.33	0.24	0.21	0.01	-0.02	
Alt Mx	3.98	4.63	0.26	-0.32	0.24	0.21	0.01	-0.02	
Üst My	-0.07	-0.28	1.05	1.24	-0.02	-0.01	0.05	0.06	
Alt My	-0.09	-0.15	0.53	0.58	-0.01	-0.01	0.02	0.02	
Tx	2.87	3.35	0.19	-0.23	0.17	0.15	0.01	-0.01	
Ty	-0.06	-0.16	0.56	0.65	-0.01	0.00	0.03	0.03	
Nz	3.06	3.35	-0.35	-0.60	0.15	0.15	-0.02	-0.03	

S616	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.45	-0.10	-0.06	-0.04	-0.03	-0.08	-0.08	0.00	
Alt Mx	-0.45	-0.10	-0.03	-0.06	-0.05	-0.09	-0.06	0.00	I = 151
Üst My	0.32	0.08	0.05	0.03	0.04	0.09	0.02	0.00	J = 115
Alt My	0.38	0.10	0.04	0.05	0.09	0.07	0.02	0.00	
Tx	-0.32	-0.07	-0.03	-0.04	-0.03	-0.06	-0.05	0.00	Bx= 25 cm
Ty	0.25	0.07	0.03	0.03	0.04	0.06	0.01	0.00	By= 50 cm
Nz	10.05	2.05	2.05	2.05	2.05	2.05	2.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.08	4.92	0.49	-0.25	0.26	0.22	0.02	-0.01	
Alt Mx	4.12	4.97	0.50	-0.26	0.26	0.22	0.02	-0.01	
Üst My	0.01	-0.16	0.59	0.74	-0.01	0.00	0.03	0.04	
Alt My	-0.05	-0.14	0.50	0.58	-0.01	0.00	0.02	0.02	
Tx	2.93	3.53	0.35	-0.18	0.19	0.16	0.01	-0.01	
Ty	-0.02	-0.11	0.39	0.47	-0.01	0.00	0.02	0.02	
Nz	8.33	9.50	-0.28	-1.30	0.45	0.41	-0.03	-0.06	

S516	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.45	-0.10	-0.03	-0.06	-0.08	-0.07	-0.04	0.00	
Alt Mx	-0.45	-0.09	-0.06	-0.03	-0.09	-0.05	-0.05	0.00	I = 115
Üst My	0.42	0.11	0.04	0.05	0.10	0.03	0.06	0.00	J = 81
Alt My	0.41	0.11	0.05	0.04	0.07	0.03	0.09	0.00	
Tx	-0.32	-0.07	-0.03	-0.03	-0.06	-0.04	-0.03	0.00	Bx= 25 cm
Ty	0.30	0.08	0.03	0.03	0.06	0.02	0.05	0.00	By= 50 cm
Nz	15.05	3.07	3.07	3.07	3.07	3.07	3.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.18	5.21	0.74	-0.18	0.29	0.24	0.03	-0.01	
Alt Mx	4.24	5.28	0.75	-0.18	0.30	0.24	0.04	-0.01	
Üst My	0.00	-0.19	0.63	0.80	-0.01	0.00	0.03	0.04	
Alt My	-0.02	-0.17	0.73	0.86	-0.01	0.00	0.03	0.04	
Tx	3.01	3.75	0.53	-0.13	0.21	0.17	0.03	-0.01	
Ty	-0.01	-0.13	0.49	0.59	-0.01	0.00	0.02	0.03	
Nz	14.37	17.04	0.49	-1.86	0.86	0.75	0.00	-0.09	

S416	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.45	-0.09	-0.06	-0.03	-0.07	-0.03	-0.08	0.00	
Alt Mx	-0.45	-0.09	-0.03	-0.06	-0.05	-0.04	-0.09	0.00	I = 81
Üst My	0.40	0.10	0.05	0.04	0.03	0.05	0.10	0.00	J = 49
Alt My	0.40	0.11	0.04	0.05	0.02	0.09	0.07	0.00	
Tx	-0.32	-0.07	-0.03	-0.03	-0.04	-0.03	-0.06	0.00	Bx= 25 cm
Ty	0.29	0.07	0.03	0.03	0.02	0.05	0.06	0.00	By= 50 cm
Nz	20.10	4.10	4.10	4.10	4.10	4.10	4.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.97	5.11	0.93	-0.08	0.30	0.24	0.05	0.00	
Alt Mx	4.05	5.20	0.95	-0.08	0.31	0.24	0.05	0.00	
Üst My	-0.01	-0.17	0.40	0.54	-0.01	0.00	0.03	0.03	
Alt My	0.02	-0.20	0.97	1.16	-0.01	0.00	0.05	0.05	
Tx	2.87	3.68	0.67	-0.06	0.22	0.17	0.04	0.00	
Ty	0.00	-0.13	0.49	0.61	-0.01	0.00	0.03	0.03	
Nz	20.90	25.55	1.89	-2.23	1.36	1.13	0.07	-0.11	

S316	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.48	-0.10	-0.03	-0.06	-0.03	-0.08	-0.07	0.00	
Alt Mx	-0.49	-0.10	-0.06	-0.03	-0.05	-0.10	-0.04	0.00	I = 49
Üst My	0.41	0.11	0.04	0.05	0.05	0.10	0.03	0.00	J = 29
Alt My	0.42	0.11	0.06	0.04	0.09	0.07	0.03	0.00	
Tx	-0.35	-0.07	-0.04	-0.03	-0.03	-0.06	-0.04	0.00	Bx= 25 cm
Ty	0.30	0.08	0.04	0.03	0.05	0.06	0.02	0.00	By= 50 cm
Nz	25.11	5.15	5.15	5.15	5.15	5.15	5.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.30	4.35	0.95	0.02	0.27	0.21	0.05	0.00	
Alt Mx	3.36	4.42	0.96	0.02	0.28	0.21	0.05	0.00	
Üst My	-0.04	-0.12	0.04	0.12	-0.01	0.00	0.01	0.01	
Alt My	0.13	-0.18	1.09	1.37	-0.01	0.00	0.05	0.07	
Tx	2.38	3.13	0.68	0.01	0.20	0.15	0.04	0.00	
Ty	0.03	-0.11	0.40	0.53	-0.01	0.00	0.02	0.03	
Nz	27.27	34.18	3.81	-2.31	1.91	1.54	0.18	-0.11	

S216	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.63	-0.12	-0.08	-0.04	-0.11	-0.09	-0.04	0.00	
Alt Mx	-0.63	-0.12	-0.04	-0.07	-0.12	-0.05	-0.06	0.00	I = 29
Üst My	0.50	0.13	0.07	0.04	0.11	0.05	0.06	0.00	J = 17
Alt My	0.54	0.14	0.06	0.07	0.09	0.05	0.11	0.00	
Tx	-0.50	-0.09	-0.05	-0.04	-0.09	-0.05	-0.04	0.00	Bx= 25 cm
Ty	0.42	0.11	0.05	0.04	0.08	0.04	0.07	0.00	By= 50 cm
Nz	31.21	6.44	6.44	6.44	6.44	6.44	6.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.30	2.92	0.54	-0.01	0.19	0.15	0.03	0.00	
Alt Mx	2.39	3.02	0.55	-0.01	0.20	0.16	0.03	0.00	
Üst My	-0.05	0.14	-0.38	-0.55	0.01	0.00	-0.02	-0.02	
Alt My	0.23	-0.10	1.75	2.04	-0.01	0.01	0.09	0.11	
Tx	1.88	2.38	0.44	-0.01	0.16	0.12	0.03	0.00	
Ty	0.07	0.02	0.55	0.59	0.00	0.00	0.03	0.03	
Nz	32.39	41.01	5.32	-2.33	2.36	1.87	0.27	-0.11	

S116	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.36	-0.07	0.01	-0.07	-0.08	0.00	-0.05	0.00	
Alt Mx	-0.17	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00	I = 17
Üst My	0.38	0.09	0.03	0.06	0.04	0.03	0.10	0.00	J =
Alt My	0.18	0.04	0.01	0.03	0.02	0.02	0.05	0.00	
Tx	-0.21	-0.04	0.00	-0.04	-0.04	0.00	-0.03	0.00	Bx= 25 cm
Ty	0.22	0.06	0.02	0.03	0.02	0.02	0.06	0.00	By= 50 cm
Nz	37.52	7.79	7.79	7.79	7.79	7.79	7.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.41	0.43	0.02	0.00	0.03	0.03	0.00	0.00	
Alt Mx	0.54	0.60	0.05	0.00	0.04	0.04	0.00	0.00	
Üst My	-0.20	0.08	-1.43	-1.67	0.01	-0.01	-0.08	-0.09	
Alt My	-0.01	-0.02	0.07	0.07	0.00	0.00	0.01	0.01	
Tx	0.38	0.41	0.03	0.00	0.03	0.03	0.00	0.00	
Ty	-0.08	0.02	-0.54	-0.64	0.00	0.00	-0.03	-0.03	
Nz	34.67	43.76	5.77	-2.29	2.55	2.03	0.30	-0.11	

S717	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.59	0.12	0.05	0.08	0.11	0.08	0.06	0.00	
Alt Mx	0.57	0.12	0.07	0.05	0.10	0.06	0.09	0.00	I = 585
Üst My	0.72	0.19	0.07	0.09	0.09	0.15	0.08	0.00	J = 568
Alt My	0.48	0.13	0.06	0.05	0.09	0.08	0.05	0.00	
Tx	0.41	0.09	0.04	0.05	0.07	0.05	0.05	0.00	Bx= 25 cm
Ty	0.43	0.11	0.05	0.05	0.06	0.08	0.05	0.00	By= 50 cm
Nz	4.79	0.98	0.98	0.98	0.98	0.98	0.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.09	4.76	0.37	-0.22	0.25	0.21	0.01	-0.01	
Alt Mx	4.00	4.66	0.36	-0.22	0.24	0.21	0.01	-0.01	
Üst My	0.08	0.28	1.23	1.05	0.02	0.01	0.05	0.05	
Alt My	0.14	0.13	0.39	0.40	0.01	0.01	0.01	0.01	
Tx	2.89	3.36	0.26	-0.16	0.17	0.15	0.01	-0.01	
Ty	0.08	0.15	0.58	0.52	0.01	0.01	0.02	0.02	
Nz	-3.07	-3.36	-0.08	0.17	-0.15	-0.15	0.01	0.01	

S617	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.53	0.11	0.07	0.05	0.06	0.06	0.10	0.00	
Alt Mx	0.53	0.11	0.04	0.07	0.05	0.09	0.09	0.00	I = 568
Üst My	0.32	0.08	0.04	0.03	0.08	0.02	0.05	0.00	J = 547
Alt My	0.37	0.10	0.04	0.05	0.06	0.03	0.08	0.00	
Tx	0.38	0.08	0.04	0.04	0.04	0.05	0.07	0.00	Bx= 25 cm
Ty	0.25	0.06	0.03	0.03	0.05	0.02	0.05	0.00	By= 50 cm
Nz	9.49	1.91	1.91	1.91	1.91	1.91	1.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.10	4.94	0.60	-0.15	0.26	0.22	0.02	-0.01	
Alt Mx	4.14	4.99	0.61	-0.14	0.27	0.22	0.03	-0.01	
Üst My	-0.06	0.19	0.98	0.75	0.01	0.00	0.05	0.04	
Alt My	0.08	0.12	0.47	0.43	0.01	0.01	0.01	0.01	
Tx	2.94	3.55	0.43	-0.10	0.19	0.16	0.02	-0.01	
Ty	0.01	0.11	0.52	0.42	0.01	0.00	0.02	0.02	
Nz	-8.36	-9.54	-0.69	0.34	-0.46	-0.42	-0.01	0.02	

S517	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.11	0.04	0.07	0.06	0.10	0.06	0.00	
Alt Mx	0.52	0.11	0.07	0.04	0.08	0.10	0.04	0.00	I = 547
Üst My	0.41	0.11	0.04	0.05	0.04	0.06	0.09	0.00	J = 521
Alt My	0.40	0.11	0.05	0.04	0.04	0.09	0.06	0.00	
Tx	0.37	0.08	0.04	0.04	0.05	0.07	0.04	0.00	Bx= 25 cm
Ty	0.29	0.08	0.03	0.03	0.03	0.05	0.05	0.00	By= 50 cm
Nz	14.21	2.86	2.86	2.86	2.86	2.86	2.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.20	5.24	0.86	-0.06	0.29	0.24	0.04	0.00	
Alt Mx	4.25	5.30	0.87	-0.06	0.30	0.24	0.04	0.00	
Üst My	-0.06	0.22	1.07	0.83	0.02	0.00	0.06	0.05	
Alt My	0.04	0.17	0.83	0.72	0.01	0.00	0.03	0.03	
Tx	3.02	3.76	0.62	-0.04	0.21	0.17	0.03	0.00	
Ty	-0.01	0.14	0.68	0.55	0.01	0.00	0.03	0.03	
Nz	-14.40	-17.10	-2.06	0.32	-0.87	-0.75	-0.07	0.02	

S417	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.51	0.10	0.06	0.04	0.09	0.06	0.05	0.00	
Alt Mx	0.51	0.10	0.04	0.06	0.09	0.04	0.08	0.00	I = 521
Üst My	0.39	0.10	0.05	0.04	0.06	0.08	0.03	0.00	J = 494
Alt My	0.39	0.10	0.04	0.05	0.09	0.06	0.03	0.00	
Tx	0.36	0.07	0.04	0.04	0.06	0.04	0.05	0.00	Bx= 25 cm
Ty	0.28	0.07	0.03	0.03	0.05	0.05	0.02	0.00	By= 50 cm
Nz	18.99	3.83	3.83	3.83	3.83	3.83	3.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.99	5.13	1.04	0.03	0.31	0.24	0.05	0.00	
Alt Mx	4.06	5.22	1.06	0.03	0.31	0.24	0.06	0.00	
Üst My	-0.05	0.20	0.83	0.61	0.02	0.00	0.05	0.04	
Alt My	-0.03	0.21	1.24	1.03	0.01	0.00	0.06	0.05	
Tx	2.87	3.70	0.75	0.02	0.22	0.17	0.04	0.00	
Ty	-0.03	0.14	0.74	0.58	0.01	0.00	0.04	0.03	
Nz	-20.92	-25.64	-4.07	0.09	-1.37	-1.13	-0.17	0.01	

S317	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.51	0.10	0.04	0.06	0.05	0.06	0.09	0.00	
Alt Mx	0.52	0.10	0.07	0.03	0.03	0.08	0.09	0.00	I = 494
Üst My	0.40	0.10	0.04	0.05	0.08	0.04	0.06	0.00	J = 465
Alt My	0.41	0.11	0.05	0.04	0.05	0.04	0.09	0.00	
Tx	0.37	0.07	0.04	0.03	0.03	0.05	0.07	0.00	Bx= 25 cm
Ty	0.29	0.07	0.03	0.03	0.05	0.03	0.06	0.00	By= 50 cm
Nz	23.75	4.82	4.82	4.82	4.82	4.82	4.82	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.31	4.36	1.04	0.10	0.27	0.21	0.06	0.01	
Alt Mx	3.37	4.43	1.04	0.10	0.28	0.21	0.06	0.01	
Üst My	-0.01	0.16	0.39	0.25	0.01	0.00	0.03	0.02	
Alt My	-0.21	0.30	1.91	1.45	0.02	-0.01	0.10	0.07	
Tx	2.38	3.14	0.74	0.07	0.20	0.15	0.04	0.00	
Ty	-0.08	0.16	0.82	0.61	0.01	0.00	0.04	0.03	
Nz	-27.29	-34.28	-6.50	-0.31	-1.91	-1.54	-0.30	-0.01	

S217	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.63	0.12	0.08	0.04	0.05	0.12	0.06	0.00	
Alt Mx	0.63	0.12	0.04	0.07	0.08	0.11	0.04	0.00	I = 465
Üst My	0.49	0.12	0.06	0.04	0.04	0.08	0.10	0.00	J = 441
Alt My	0.52	0.13	0.05	0.06	0.06	0.11	0.06	0.00	
Tx	0.51	0.09	0.05	0.04	0.05	0.09	0.04	0.00	Bx= 25 cm
Ty	0.40	0.10	0.05	0.04	0.04	0.07	0.07	0.00	By= 50 cm
Nz	29.60	6.05	6.05	6.05	6.05	6.05	6.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.30	2.93	0.58	0.03	0.19	0.15	0.03	0.00	
Alt Mx	2.39	3.02	0.57	0.01	0.20	0.16	0.03	0.00	
Üst My	0.09	-0.24	-0.92	-0.63	-0.02	0.00	-0.04	-0.03	
Alt My	-0.32	0.13	2.40	2.01	0.01	-0.02	0.13	0.11	
Tx	1.88	2.38	0.46	0.01	0.16	0.12	0.03	0.00	
Ty	-0.09	-0.04	0.59	0.55	0.00	-0.01	0.04	0.03	
Nz	-32.41	-41.14	-8.34	-0.60	-2.37	-1.88	-0.41	-0.03	

S117	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.35	0.06	-0.01	0.07	0.07	0.05	0.00	0.00	
Alt Mx	0.17	0.03	0.00	0.03	0.04	0.02	0.00	0.00	I = 441
Üst My	0.37	0.09	0.03	0.05	0.05	0.09	0.02	0.00	J =
Alt My	0.17	0.04	0.01	0.02	0.02	0.04	0.01	0.00	
Tx	0.21	0.04	0.00	0.04	0.04	0.03	0.00	0.00	Bx= 25 cm
Ty	0.22	0.05	0.02	0.03	0.03	0.05	0.01	0.00	By= 50 cm
Nz	35.66	7.35	7.35	7.35	7.35	7.35	7.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.41	0.43	0.01	-0.01	0.03	0.03	0.00	0.00	
Alt Mx	0.54	0.60	0.04	-0.01	0.04	0.04	0.00	0.00	
Üst My	0.27	-0.11	-1.98	-1.65	-0.01	0.01	-0.11	-0.09	
Alt My	0.05	0.01	0.02	0.06	0.00	0.00	0.00	0.01	
Tx	0.38	0.41	0.02	-0.01	0.03	0.03	0.00	0.00	
Ty	0.13	-0.04	-0.79	-0.64	0.00	0.01	-0.04	-0.03	
Nz	-34.69	-43.89	-8.71	-0.56	-2.56	-2.04	-0.44	-0.03	

S718	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	0.55	0.55	0.02	-0.03	0.42	0.75	0.00	
Alt Mx	0.07	0.44	0.09	0.36	0.09	0.59	0.21	0.00	I = 565
Üst My	-0.01	0.00	-0.03	0.01	-0.03	-0.03	0.02	0.00	J = 544
Alt My	0.00	0.00	-0.01	-0.01	-0.04	-0.01	0.01	0.00	
Tx	-0.14	0.35	0.23	0.13	0.02	0.36	0.34	0.00	Bx= 130 cm
Ty	0.00	0.00	-0.01	0.00	-0.02	-0.01	0.01	0.00	By= 20 cm
Nz	9.95	1.84	1.84	1.84	1.84	1.84	1.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.71	11.06	0.88	-0.31	0.54	0.49	0.02	-0.02	
Alt Mx	5.49	5.01	-1.06	-0.61	0.18	0.23	-0.07	-0.03	
Üst My	0.07	1.97	7.49	5.82	0.11	0.02	0.33	0.26	
Alt My	0.09	1.96	7.35	5.70	0.11	0.02	0.32	0.25	
Tx	5.43	5.74	-0.07	-0.33	0.25	0.26	-0.02	-0.02	
Ty	0.06	1.40	5.30	4.12	0.08	0.02	0.23	0.18	
Nz	1.45	1.84	0.70	0.36	0.07	0.05	0.05	0.03	

S618	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.20	0.32	-0.03	0.36	0.39	0.45	-0.18	0.00	
Alt Mx	0.16	0.36	0.33	0.04	0.55	0.12	0.05	0.00	I = 544
Üst My	0.01	0.00	0.00	-0.01	-0.02	0.01	-0.02	0.00	J = 518
Alt My	0.01	0.00	-0.02	0.01	0.00	0.00	-0.03	0.00	
Tx	0.13	0.24	0.11	0.14	0.34	0.20	-0.05	0.00	Bx= 130 cm
Ty	0.01	0.00	-0.01	0.00	-0.01	0.01	-0.01	0.00	By= 20 cm
Nz	19.58	3.64	3.64	3.64	3.64	3.64	3.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.80	10.92	3.42	0.65	0.63	0.46	0.16	0.03	
Alt Mx	7.34	7.99	0.16	-0.40	0.31	0.32	-0.03	-0.03	
Üst My	-0.18	2.16	8.33	6.27	0.13	0.01	0.38	0.29	
Alt My	-0.18	2.17	8.37	6.29	0.13	0.01	0.38	0.29	
Tx	5.41	6.75	1.28	0.09	0.34	0.28	0.05	0.00	
Ty	-0.13	1.55	5.97	4.49	0.09	0.01	0.27	0.20	
Nz	5.41	6.36	0.67	-0.17	0.29	0.24	0.06	0.02	

S518	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	0.34	0.33	0.01	0.40	-0.08	0.37	0.00	
Alt Mx	0.23	0.37	0.03	0.34	0.10	0.10	0.56	0.00	I = 518
Üst My	0.02	0.00	-0.02	0.01	0.01	-0.02	-0.01	0.00	J = 491
Alt My	0.02	0.00	0.00	-0.01	0.01	-0.03	0.01	0.00	
Tx	0.06	0.25	0.13	0.13	0.18	0.01	0.33	0.00	Bx= 130 cm
Ty	0.01	0.00	-0.01	0.00	0.01	-0.02	0.00	0.00	By= 20 cm
Nz	29.45	5.48	5.48	5.48	5.48	5.48	5.48	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.28	10.59	3.94	0.99	0.70	0.49	0.21	0.05	
Alt Mx	10.80	12.85	1.58	-0.23	0.60	0.53	0.04	-0.02	
Üst My	-0.46	2.35	9.36	6.87	0.15	0.00	0.45	0.33	
Alt My	-0.48	2.35	9.43	6.92	0.15	0.00	0.45	0.33	
Tx	6.46	8.37	1.97	0.27	0.46	0.36	0.09	0.01	
Ty	-0.34	1.68	6.71	4.92	0.11	0.00	0.32	0.24	
Nz	10.85	12.38	-0.30	-1.65	0.61	0.53	0.02	-0.04	

S418	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.19	0.29	-0.02	0.31	-0.12	0.36	0.34	0.00	
Alt Mx	-0.29	0.29	0.28	0.00	0.04	0.51	0.03	0.00	I = 491
Üst My	0.03	0.00	0.00	-0.01	-0.02	-0.02	0.02	0.00	J = 462
Alt My	0.03	0.00	-0.02	0.01	-0.03	0.00	0.01	0.00	
Tx	-0.17	0.21	0.09	0.11	-0.03	0.31	0.13	0.00	Bx= 130 cm
Ty	0.02	0.00	0.00	0.00	-0.02	-0.01	0.01	0.00	By= 20 cm
Nz	39.49	7.34	7.34	7.34	7.34	7.34	7.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.43	7.39	4.00	1.35	0.59	0.38	0.24	0.07	
Alt Mx	13.57	16.86	2.78	-0.15	0.93	0.76	0.13	-0.01	
Üst My	-0.67	2.39	9.70	6.98	0.17	-0.01	0.50	0.36	
Alt My	-0.70	2.39	9.82	7.07	0.17	-0.02	0.50	0.36	
Tx	6.43	8.66	2.42	0.43	0.54	0.40	0.13	0.02	
Ty	-0.49	1.71	6.97	5.02	0.12	-0.01	0.36	0.26	
Nz	17.56	19.58	-2.53	-4.32	1.03	0.92	-0.10	-0.18	

S318	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.12	0.30	0.34	-0.04	0.32	0.41	-0.12	0.00	
Alt Mx	1.56	0.49	0.16	0.31	0.53	0.21	0.21	0.00	I = 462
Üst My	0.03	0.00	-0.02	0.01	-0.02	0.02	-0.01	0.00	J = 430
Alt My	0.03	0.01	0.00	0.00	0.00	0.01	-0.01	0.00	
Tx	0.60	0.28	0.18	0.10	0.30	0.22	0.03	0.00	Bx= 130 cm
Ty	0.02	0.00	-0.01	0.01	-0.01	0.01	-0.01	0.00	By= 20 cm
Nz	49.88	9.24	9.24	9.24	9.24	9.24	9.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.92	3.07	3.55	1.64	0.32	0.16	0.22	0.09	
Alt Mx	19.33	26.66	7.66	1.13	1.60	1.16	0.41	0.06	
Üst My	-0.84	1.76	8.21	5.89	0.13	-0.03	0.44	0.31	
Alt My	-1.02	1.42	7.93	5.75	0.11	-0.04	0.42	0.31	
Tx	7.23	10.62	4.01	0.99	0.68	0.47	0.22	0.05	
Ty	-0.67	1.14	5.76	4.16	0.09	-0.03	0.31	0.22	
Nz	24.79	27.29	-5.24	-7.45	1.51	1.37	-0.25	-0.36	

S218	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.21	0.56	0.09	0.44	0.51	0.08	0.49	0.00	
Alt Mx	2.29	0.57	0.34	0.21	0.22	0.32	0.56	0.00	I = 430
Üst My	0.02	0.01	0.02	-0.01	0.02	0.00	-0.01	0.00	J = 409
Alt My	0.01	0.00	0.01	-0.01	0.01	0.00	0.00	0.00	
Tx	1.80	0.45	0.17	0.26	0.29	0.16	0.42	0.00	Bx= 130 cm
Ty	0.01	0.00	0.01	-0.01	0.01	0.00	-0.01	0.00	By= 20 cm
Nz	56.66	10.52	10.52	10.52	10.52	10.52	10.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-8.43	-12.11	-3.87	-0.58	-0.64	-0.44	-0.19	-0.03	
Alt Mx	20.40	26.58	5.29	-0.18	1.71	1.31	0.31	0.00	
Üst My	-0.75	0.33	4.21	3.26	0.03	-0.04	0.24	0.18	
Alt My	-0.81	0.42	4.73	3.64	0.04	-0.04	0.26	0.20	
Tx	4.79	5.79	0.57	-0.30	0.43	0.34	0.05	-0.01	
Ty	-0.62	0.30	3.58	2.76	0.03	-0.03	0.20	0.15	
Nz	30.03	32.28	-9.20	-11.20	1.83	1.71	-0.47	-0.57	

S118	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.01	0.28	0.29	-0.02	-0.06	0.27	0.33	0.00	
Alt Mx	0.43	0.11	0.11	0.00	-0.01	0.10	0.12	0.00	I = 409
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.58	0.16	0.16	-0.01	-0.02	0.15	0.18	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	19.97	3.51	3.51	3.51	3.51	3.51	3.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-14.13	-19.11	-4.31	0.10	-1.20	-0.88	-0.25	0.00	
Alt Mx	10.67	11.20	0.27	-0.20	0.76	0.72	0.02	-0.01	
Üst My	-0.05	0.04	0.43	0.35	0.00	0.00	0.03	0.02	
Alt My	-0.06	0.05	0.55	0.45	0.00	0.00	0.03	0.03	
Tx	-1.38	-3.16	-1.62	-0.04	-0.18	-0.07	-0.09	0.00	
Ty	-0.04	0.03	0.39	0.32	0.00	0.00	0.02	0.02	
Nz	8.28	9.42	-0.32	-1.34	0.54	0.48	-0.02	-0.07	

S719	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.08	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 200
Üst My	0.41	0.07	0.05	0.03	0.03	0.07	0.05	0.00	J = 168
Alt My	0.39	0.07	0.03	0.04	0.04	0.07	0.03	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.29	0.05	0.03	0.02	0.03	0.05	0.03	0.00	By= 20 cm
Nz	1.62	0.24	0.24	0.24	0.24	0.24	0.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.79	0.86	0.07	0.01	0.04	0.04	0.00	0.00	
Alt Mx	0.78	0.85	0.07	0.01	0.04	0.04	0.00	0.00	
Üst My	0.06	-0.02	0.92	0.99	0.00	0.00	0.04	0.05	
Alt My	0.07	-0.01	0.90	0.97	0.00	0.00	0.04	0.04	
Tx	0.56	0.61	0.05	0.01	0.03	0.03	0.00	0.00	
Ty	0.05	-0.01	0.65	0.70	0.00	0.00	0.03	0.03	
Nz	1.95	2.27	-0.02	-0.30	0.13	0.12	0.00	-0.01	

S619	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 168
Üst My	0.37	0.07	0.03	0.04	0.06	0.04	0.03	0.00	J = 133
Alt My	0.37	0.07	0.04	0.03	0.06	0.03	0.04	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.26	0.05	0.02	0.02	0.04	0.03	0.03	0.00	By= 20 cm
Nz	2.75	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.82	0.91	0.10	0.02	0.05	0.04	0.00	0.00	
Alt Mx	0.82	0.90	0.10	0.02	0.05	0.04	0.00	0.00	
Üst My	0.08	0.01	0.95	1.01	0.00	0.00	0.04	0.05	
Alt My	0.08	0.01	0.94	1.01	0.00	0.00	0.04	0.05	
Tx	0.58	0.65	0.07	0.01	0.03	0.03	0.00	0.00	
Ty	0.06	0.00	0.67	0.72	0.00	0.00	0.03	0.03	
Nz	1.58	1.96	0.00	-0.34	0.14	0.11	0.01	-0.02	

S519	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 133
Üst My	0.36	0.07	0.04	0.02	0.04	0.03	0.06	0.00	J = 99
Alt My	0.36	0.06	0.03	0.04	0.03	0.04	0.06	0.00	
Tx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.26	0.05	0.02	0.02	0.02	0.02	0.04	0.00	By= 20 cm
Nz	4.13	0.56	0.56	0.56	0.56	0.56	0.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.82	0.92	0.12	0.03	0.05	0.05	0.01	0.00	
Alt Mx	0.83	0.93	0.12	0.03	0.05	0.05	0.01	0.00	
Üst My	0.09	0.01	0.98	1.05	0.00	0.00	0.05	0.05	
Alt My	0.09	0.01	0.98	1.05	0.00	0.00	0.05	0.05	
Tx	0.59	0.66	0.08	0.02	0.04	0.03	0.00	0.00	
Ty	0.06	0.01	0.70	0.75	0.00	0.00	0.03	0.04	
Nz	1.00	1.23	-0.29	-0.51	0.11	0.09	-0.01	-0.02	

S419	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 99
Üst My	0.34	0.06	0.02	0.04	0.02	0.06	0.04	0.00	J = 68
Alt My	0.34	0.06	0.04	0.02	0.04	0.06	0.03	0.00	
Tx	0.05	0.01	0.00	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.24	0.04	0.02	0.02	0.02	0.04	0.02	0.00	By= 20 cm
Nz	5.62	0.77	0.77	0.77	0.77	0.77	0.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.77	0.88	0.13	0.03	0.05	0.04	0.01	0.00	
Alt Mx	0.78	0.90	0.13	0.03	0.05	0.05	0.01	0.00	
Üst My	0.09	0.02	0.93	1.00	0.00	0.00	0.05	0.05	
Alt My	0.09	0.02	0.94	1.01	0.00	0.00	0.05	0.05	
Tx	0.56	0.63	0.09	0.02	0.04	0.03	0.00	0.00	
Ty	0.06	0.01	0.67	0.72	0.00	0.00	0.03	0.04	
Nz	-0.32	-0.41	-0.84	-0.76	0.01	0.01	-0.03	-0.04	

S319	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 68
Üst My	0.30	0.05	0.04	0.02	0.05	0.04	0.02	0.00	J = 43
Alt My	0.28	0.05	0.02	0.02	0.04	0.02	0.03	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.01	0.00	Bx= 20 cm
Ty	0.21	0.04	0.02	0.01	0.03	0.02	0.02	0.00	By= 20 cm
Nz	7.49	1.06	1.06	1.06	1.06	1.06	1.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.64	0.75	0.13	0.04	0.05	0.04	0.01	0.00	
Alt Mx	0.67	0.78	0.14	0.04	0.05	0.04	0.01	0.00	
Üst My	0.08	0.01	0.78	0.84	0.00	0.00	0.04	0.04	
Alt My	0.07	0.01	0.80	0.85	0.00	0.00	0.04	0.04	
Tx	0.47	0.55	0.10	0.03	0.03	0.03	0.01	0.00	
Ty	0.05	0.01	0.56	0.60	0.00	0.00	0.03	0.03	
Nz	-2.49	-3.21	-1.96	-1.31	-0.18	-0.14	-0.10	-0.06	

S219	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 43
Üst My	0.17	0.03	0.00	0.03	0.03	0.00	0.03	0.00	J = 32
Alt My	0.09	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.10	0.02	0.00	0.02	0.02	0.00	0.02	0.00	By= 20 cm
Nz	10.05	1.41	1.41	1.41	1.41	1.41	1.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.44	0.50	0.09	0.04	0.03	0.03	0.01	0.00	
Alt Mx	0.45	0.52	0.09	0.03	0.03	0.03	0.01	0.00	
Üst My	0.05	0.01	0.50	0.54	0.00	0.00	0.03	0.03	
Alt My	0.04	0.00	0.55	0.59	0.00	0.00	0.03	0.03	
Tx	0.36	0.41	0.07	0.03	0.03	0.02	0.00	0.00	
Ty	0.04	0.00	0.42	0.45	0.00	0.00	0.02	0.02	
Nz	-6.28	-7.74	-3.38	-2.09	-0.48	-0.40	-0.18	-0.11	

S119	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 32
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.61	0.20	0.20	0.20	0.20	0.20	0.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.04	0.02	0.02	0.00	0.00	0.00	0.00	
Alt Mx	0.09	0.10	0.01	0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.06	0.07	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00	
Tx	0.05	0.05	0.01	0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.05	0.06	0.00	0.00	0.00	0.00	
Nz	-1.23	-1.45	-0.04	0.15	-0.10	-0.08	0.00	0.01	

S720	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 708
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 707
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	0.98	0.04	0.04	0.04	0.04	0.04	0.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.18	-0.25	-0.09	-0.02	-0.02	-0.01	0.00	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	-0.07	-0.07	0.00	0.00	0.00	0.00	
Tx	-0.06	-0.09	-0.03	-0.01	-0.01	0.00	0.00	0.00	
Ty	0.00	0.00	-0.03	-0.03	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S620	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 707
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 706
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	1.97	0.07	0.07	0.07	0.07	0.07	0.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.18	0.25	0.09	0.02	0.02	0.01	0.00	0.00	
Alt Mx	0.00	-0.05	-0.07	-0.03	-0.01	-0.01	0.00	0.00	
Üst My	0.00	0.00	0.07	0.07	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	-0.03	-0.03	0.00	0.00	0.00	0.00	
Tx	0.06	0.07	0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S520	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 706
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 705
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	2.95	0.11	0.11	0.11	0.11	0.11	0.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.05	0.07	0.03	0.01	0.01	0.00	0.00	
Alt Mx	0.25	0.24	-0.03	-0.03	0.00	0.01	0.00	0.00	
Üst My	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.03	0.04	0.00	0.00	0.00	0.00	
Tx	0.09	0.10	0.01	0.00	0.01	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S420	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 705
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 704
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	3.93	0.14	0.14	0.14	0.14	0.14	0.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.25	-0.24	0.03	0.03	0.00	-0.01	0.00	0.00	
Alt Mx	0.38	0.38	-0.05	-0.05	0.02	0.02	0.00	0.00	
Üst My	0.00	0.00	-0.03	-0.04	0.00	0.00	0.00	0.00	
Alt My	0.01	0.00	0.10	0.10	0.00	0.00	0.00	0.00	
Tx	0.05	0.05	-0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S320	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 704
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 703
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	4.91	0.18	0.18	0.18	0.18	0.18	0.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.38	-0.38	0.05	0.05	-0.02	-0.02	0.00	0.00	
Alt Mx	1.24	1.51	0.28	0.04	0.09	0.07	0.01	0.00	
Üst My	-0.01	0.00	-0.10	-0.10	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.31	0.32	0.00	0.00	0.02	0.02	
Tx	0.31	0.41	0.12	0.03	0.03	0.02	0.01	0.00	
Ty	0.00	0.00	0.08	0.08	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S220	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 703
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 702
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	5.73	0.19	0.19	0.19	0.19	0.19	0.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.24	-1.51	-0.28	-0.04	-0.09	-0.07	-0.01	0.00	
Alt Mx	1.33	1.56	0.19	-0.01	0.10	0.08	0.01	0.00	
Üst My	0.00	0.00	-0.31	-0.32	0.00	0.00	-0.02	-0.02	
Alt My	0.01	-0.01	0.53	0.54	0.00	0.00	0.03	0.03	
Tx	0.04	0.02	-0.03	-0.02	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.09	0.09	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S120	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 702
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	6.55	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.33	-1.56	-0.19	0.01	-0.10	-0.08	-0.01	0.00	
Alt Mx	0.38	0.35	-0.03	-0.01	0.03	0.03	0.00	0.00	
Üst My	-0.01	0.01	-0.53	-0.54	0.00	0.00	-0.03	-0.03	
Alt My	0.00	0.00	-0.06	-0.05	0.00	0.00	0.00	0.00	
Tx	-0.38	-0.48	-0.09	0.00	-0.03	-0.02	-0.01	0.00	
Ty	0.00	0.00	-0.23	-0.24	0.00	0.00	-0.01	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S721	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 715
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 714
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	0.95	0.04	0.04	0.04	0.04	0.04	0.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.18	-0.25	-0.09	-0.02	-0.02	-0.01	0.00	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.01	-0.01	-0.10	-0.08	0.00	0.00	-0.01	0.00	
Tx	-0.06	-0.09	-0.03	-0.01	-0.01	0.00	0.00	0.00	
Ty	0.00	0.00	-0.04	-0.03	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S621	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 714
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 713
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	1.90	0.07	0.07	0.07	0.07	0.07	0.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.18	0.25	0.09	0.02	0.02	0.01	0.00	0.00	
Alt Mx	0.00	-0.05	-0.07	-0.03	-0.01	-0.01	0.00	0.00	
Üst My	-0.01	0.01	0.10	0.08	0.00	0.00	0.01	0.00	
Alt My	0.01	-0.01	-0.05	-0.04	0.00	0.00	0.00	0.00	
Tx	0.06	0.07	0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S521	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 713
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 712
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	2.85	0.11	0.11	0.11	0.11	0.11	0.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.05	0.07	0.03	0.01	0.01	0.00	0.00	
Alt Mx	0.25	0.24	-0.03	-0.03	0.00	0.01	0.00	0.00	
Üst My	-0.01	0.01	0.05	0.04	0.00	0.00	0.00	0.00	
Alt My	0.01	0.00	0.02	0.03	0.00	0.00	0.00	0.00	
Tx	0.09	0.10	0.01	0.00	0.01	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S421	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 712
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 711
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	3.80	0.14	0.14	0.14	0.14	0.14	0.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.25	-0.24	0.03	0.03	0.00	-0.01	0.00	0.00	
Alt Mx	0.38	0.38	-0.05	-0.05	0.02	0.02	0.00	0.00	
Üst My	-0.01	0.00	-0.02	-0.03	0.00	0.00	0.00	0.00	
Alt My	0.00	-0.01	0.09	0.09	0.00	0.00	0.00	0.00	
Tx	0.05	0.05	-0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S321	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 711
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 710
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	4.75	0.18	0.18	0.18	0.18	0.18	0.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.38	-0.38	0.05	0.05	-0.02	-0.02	0.00	0.00	
Alt Mx	1.24	1.51	0.28	0.04	0.09	0.07	0.01	0.00	
Üst My	0.00	0.01	-0.09	-0.09	0.00	0.00	0.00	0.00	
Alt My	-0.02	0.04	0.38	0.33	0.00	0.00	0.02	0.02	
Tx	0.31	0.41	0.12	0.03	0.03	0.02	0.01	0.00	
Ty	-0.01	0.02	0.11	0.08	0.00	0.00	0.01	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S221	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 710
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 709
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	5.57	0.19	0.19	0.19	0.19	0.19	0.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.24	-1.51	-0.28	-0.04	-0.09	-0.07	-0.01	0.00	
Alt Mx	1.33	1.56	0.19	-0.01	0.10	0.08	0.01	0.00	
Üst My	0.02	-0.04	-0.38	-0.33	0.00	0.00	-0.02	-0.02	
Alt My	-0.04	0.01	0.59	0.54	0.00	0.00	0.03	0.03	
Tx	0.04	0.02	-0.03	-0.02	0.00	0.00	0.00	0.00	
Ty	0.00	-0.01	0.08	0.09	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S121	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 709
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	6.39	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.33	-1.56	-0.19	0.01	-0.10	-0.08	-0.01	0.00	
Alt Mx	0.38	0.35	-0.03	-0.01	0.03	0.03	0.00	0.00	
Üst My	0.04	-0.01	-0.59	-0.54	0.00	0.00	-0.03	-0.03	
Alt My	0.01	0.00	-0.07	-0.05	0.00	0.00	0.00	0.00	
Tx	-0.38	-0.48	-0.09	0.00	-0.03	-0.02	-0.01	0.00	
Ty	0.02	-0.01	-0.26	-0.24	0.00	0.00	-0.01	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S722	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 379
Üst My	0.36	0.07	0.04	0.03	0.03	0.06	0.04	0.00	J = 347
Alt My	0.35	0.07	0.03	0.04	0.04	0.06	0.03	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 20 cm
Ty	0.25	0.05	0.02	0.02	0.02	0.04	0.03	0.00	By= 20 cm
Nz	1.57	0.23	0.23	0.23	0.23	0.23	0.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.78	0.85	0.01	-0.05	0.04	0.04	0.00	0.00	
Alt Mx	0.77	0.84	0.00	-0.06	0.04	0.04	0.00	0.00	
Üst My	-0.07	0.02	1.05	0.97	0.00	0.00	0.05	0.04	
Alt My	-0.07	0.02	1.02	0.94	0.00	0.00	0.05	0.04	
Tx	0.55	0.60	0.00	-0.04	0.03	0.03	0.00	0.00	
Ty	-0.05	0.01	0.74	0.68	0.00	0.00	0.03	0.03	
Nz	-1.97	-2.35	-0.88	-0.54	-0.14	-0.12	-0.04	-0.02	

S622	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	0.00	0.00	I = 347
Üst My	0.33	0.06	0.03	0.04	0.05	0.04	0.03	0.00	J = 313
Alt My	0.33	0.06	0.04	0.02	0.05	0.03	0.04	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.24	0.04	0.02	0.02	0.04	0.02	0.02	0.00	By= 20 cm
Nz	2.77	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.81	0.89	0.02	-0.05	0.05	0.04	0.00	0.00	
Alt Mx	0.81	0.89	0.02	-0.05	0.05	0.04	0.00	0.00	
Üst My	-0.10	0.02	1.10	1.00	0.00	0.00	0.05	0.05	
Alt My	-0.10	0.01	1.10	1.00	0.00	0.00	0.05	0.05	
Tx	0.58	0.64	0.02	-0.04	0.03	0.03	0.00	0.00	
Ty	-0.07	0.01	0.79	0.71	0.00	0.00	0.04	0.03	
Nz	-1.52	-2.02	-1.39	-0.94	-0.14	-0.11	-0.07	-0.04	

S522	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 313
Üst My	0.32	0.06	0.04	0.02	0.04	0.03	0.05	0.00	J = 280
Alt My	0.32	0.06	0.02	0.03	0.02	0.04	0.05	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.23	0.04	0.02	0.02	0.02	0.02	0.04	0.00	By= 20 cm
Nz	4.14	0.56	0.56	0.56	0.56	0.56	0.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.81	0.91	0.04	-0.05	0.05	0.05	0.00	0.00	
Alt Mx	0.82	0.92	0.04	-0.05	0.05	0.05	0.00	0.00	
Üst My	-0.12	0.02	1.17	1.05	0.00	-0.01	0.06	0.05	
Alt My	-0.12	0.02	1.17	1.05	0.00	-0.01	0.06	0.05	
Tx	0.58	0.65	0.03	-0.03	0.04	0.03	0.00	0.00	
Ty	-0.09	0.01	0.84	0.75	0.00	0.00	0.04	0.04	
Nz	-0.90	-1.33	-1.72	-1.33	-0.12	-0.09	-0.09	-0.06	

S422	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 280
Üst My	0.31	0.06	0.02	0.03	0.02	0.05	0.04	0.00	J = 251
Alt My	0.30	0.06	0.03	0.02	0.03	0.05	0.02	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.22	0.04	0.02	0.02	0.02	0.04	0.02	0.00	By= 20 cm
Nz	5.62	0.77	0.77	0.77	0.77	0.77	0.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.76	0.87	0.06	-0.04	0.05	0.04	0.00	0.00	
Alt Mx	0.78	0.88	0.06	-0.04	0.05	0.05	0.00	0.00	
Üst My	-0.13	0.02	1.15	1.02	0.00	-0.01	0.06	0.05	
Alt My	-0.13	0.02	1.15	1.02	0.00	-0.01	0.06	0.05	
Tx	0.55	0.63	0.04	-0.03	0.04	0.03	0.00	0.00	
Ty	-0.09	0.01	0.82	0.73	0.00	0.00	0.04	0.04	
Nz	0.44	0.28	-1.85	-1.70	-0.02	-0.01	-0.10	-0.08	

S322	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	0.00	0.00	
Alt Mx	-0.03	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	I = 251
Üst My	0.27	0.05	0.03	0.02	0.04	0.03	0.02	0.00	J = 221
Alt My	0.26	0.04	0.02	0.02	0.04	0.02	0.03	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.19	0.03	0.02	0.01	0.03	0.02	0.02	0.00	By= 20 cm
Nz	7.41	1.05	1.05	1.05	1.05	1.05	1.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.64	0.74	0.06	-0.03	0.05	0.04	0.00	0.00	
Alt Mx	0.67	0.77	0.06	-0.03	0.05	0.04	0.00	0.00	
Üst My	-0.12	0.02	0.98	0.86	0.00	-0.01	0.05	0.05	
Alt My	-0.11	0.03	0.99	0.87	0.00	-0.01	0.05	0.05	
Tx	0.47	0.54	0.04	-0.02	0.03	0.03	0.00	0.00	
Ty	-0.08	0.02	0.70	0.62	0.00	0.00	0.04	0.03	
Nz	2.67	3.08	-1.78	-2.14	0.17	0.14	-0.09	-0.10	

S222	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 221
Üst My	0.17	0.03	0.00	0.02	0.02	0.00	0.03	0.00	J = 195
Alt My	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.10	0.02	0.00	0.01	0.01	0.00	0.02	0.00	By= 20 cm
Nz	10.03	1.39	1.39	1.39	1.39	1.39	1.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.44	0.50	0.01	-0.04	0.03	0.03	0.00	0.00	
Alt Mx	0.45	0.51	0.02	-0.04	0.03	0.03	0.00	0.00	
Üst My	-0.07	0.00	0.59	0.53	0.00	0.00	0.03	0.03	
Alt My	-0.06	0.02	0.65	0.59	0.00	0.00	0.04	0.03	
Tx	0.36	0.40	0.01	-0.03	0.03	0.02	0.00	0.00	
Ty	-0.05	0.01	0.50	0.45	0.00	0.00	0.03	0.02	
Nz	6.47	7.52	-2.00	-2.93	0.47	0.40	-0.09	-0.15	

S122	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 195
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.61	0.20	0.20	0.20	0.20	0.20	0.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.04	0.03	-0.02	-0.02	0.00	0.00	0.00	0.00	
Alt Mx	0.09	0.10	-0.01	-0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.07	0.06	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.08	0.08	0.00	0.00	0.00	0.00	
Tx	0.05	0.05	-0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Nz	1.30	1.46	0.12	-0.03	0.10	0.09	0.01	0.00	

S723	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-10.45	-2.47	-0.25	-2.15	-2.27	-0.40	-2.14	0.00	
Alt Mx	-5.45	-1.29	-0.97	-0.29	-0.58	-0.94	-1.01	0.00	I = 201
Üst My	-2.59	-0.72	-1.23	0.52	0.57	-1.19	-0.80	0.00	J = 169
Alt My	-1.15	-0.05	0.64	-0.66	-0.93	0.37	0.53	0.00	
Tx	-5.68	-1.35	-0.44	-0.87	-1.02	-0.48	-1.12	0.00	POLİGON
Ty	-1.33	-0.28	-0.21	-0.05	-0.13	-0.29	-0.10	0.00	KOLON
Nz	24.48	2.89	2.89	2.89	2.89	2.89	2.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	40.53	40.24	-11.03	-10.78	1.91	1.92	-0.51	-0.50	
Alt Mx	1.64	1.95	-5.87	-6.15	-0.45	-0.48	-0.27	-0.29	M perde
Üst My	4.17	-5.13	78.11	86.34	-0.33	0.14	3.59	3.96	Mxu: 62.0
Alt My	-11.81	8.13	-63.13	-81.07	0.80	-0.61	-4.98	-6.09	Mxa: 114.5
Tx	15.06	15.07	-6.04	-6.05	0.52	0.52	-0.28	-0.28	Myu: 225.7
Ty	-2.73	1.07	5.35	1.88	0.17	-0.17	-0.49	-0.76	Mya: 417.3
Nz	1.71	1.70	5.95	5.96	-0.01	-0.01	0.28	0.28	

S623	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-5.73	-1.34	-1.19	-0.12	0.01	-1.31	-1.32	0.00	
Alt Mx	-4.48	-1.08	-0.06	-1.00	-0.89	-1.02	-0.19	0.00	I = 169
Üst My	-1.45	-0.68	-0.07	-0.63	-0.32	-1.15	0.05	0.00	J = 134
Alt My	-1.38	0.06	-0.29	0.39	0.09	0.75	-0.63	0.00	
Tx	-3.64	-0.87	-0.44	-0.40	-0.32	-0.83	-0.54	0.00	POLİGON
Ty	-1.01	-0.22	-0.13	-0.09	-0.08	-0.14	-0.21	0.00	KOLON
Nz	48.54	5.66	5.66	5.66	5.66	5.66	5.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	52.52	51.77	-6.81	-6.15	3.09	3.13	-0.32	-0.29	
Alt Mx	28.54	28.76	-5.31	-5.51	0.58	0.56	-0.25	-0.26	M perde
Üst My	16.23	-13.50	143.53	170.12	-1.15	0.76	8.71	10.21	Mxu: 114.5
Alt My	-6.37	4.05	8.99	-0.62	0.72	-0.56	-3.35	-4.35	Mxa: 167.1
Tx	28.95	28.76	-4.33	-4.16	1.31	1.32	-0.20	-0.20	Myu: 417.3
Ty	3.52	-3.37	54.47	60.54	-0.15	0.07	1.91	2.09	Mya: 608.8
Nz	9.99	9.93	12.28	12.34	0.30	0.31	0.57	0.57	

S523	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-6.26	-1.47	-0.25	-1.18	-1.33	-1.26	-0.27	0.00	
Alt Mx	-3.92	-0.97	-0.91	-0.03	-0.99	-0.24	-0.66	0.00	I = 134
Üst My	-1.28	-0.81	-0.98	0.13	-0.91	-0.17	-0.62	0.00	J = 100
Alt My	-1.43	0.21	0.66	-0.38	0.72	-0.47	0.30	0.00	
Tx	-3.63	-0.87	-0.41	-0.43	-0.83	-0.53	-0.33	0.00	POLİGON
Ty	-0.97	-0.21	-0.12	-0.09	-0.07	-0.23	-0.11	0.00	KOLON
Nz	72.67	8.46	8.46	8.46	8.46	8.46	8.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	37.04	36.18	-7.36	-6.60	2.83	2.89	-0.36	-0.32	
Alt Mx	67.95	68.00	-5.03	-5.08	2.68	2.66	-0.24	-0.25	M perde
Üst My	11.23	-9.70	73.92	92.85	-1.11	0.74	7.31	8.76	Mxu: 167.1
Alt My	7.28	-5.97	173.38	184.85	0.04	-0.07	4.13	4.05	Mxa: 219.7
Tx	37.50	37.21	-4.43	-4.17	1.97	1.98	-0.21	-0.20	Myu: 608.8
Ty	6.61	-5.60	88.32	99.18	-0.38	0.24	4.08	4.57	Mya: 800.3
Nz	24.52	24.31	18.74	18.93	1.03	1.04	0.88	0.89	

S423	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-6.17	-1.47	-1.18	-0.24	-1.23	-0.16	-1.45	0.00	
Alt Mx	-2.93	-0.75	0.02	-0.74	-0.10	-0.68	-0.67	0.00	I = 100
Üst My	-1.29	-0.99	-0.13	-0.92	-0.18	-0.80	-1.13	0.00	J = 69
Alt My	-1.14	0.47	-0.14	0.69	-0.25	0.46	0.90	0.00	
Tx	-3.25	-0.79	-0.41	-0.35	-0.47	-0.30	-0.76	0.00	POLİGON
Ty	-0.87	-0.19	-0.09	-0.08	-0.15	-0.12	-0.08	0.00	KOLON
Nz	96.76	11.27	11.27	11.27	11.27	11.27	11.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.39	4.52	-6.96	-6.19	1.42	1.48	-0.35	-0.31	
Alt Mx	118.98	117.79	-5.19	-4.12	5.92	5.99	-0.26	-0.21	M perde
Üst My	-2.24	0.35	-92.23	-94.24	-0.44	0.27	-0.10	0.45	Mxu: 219.7
Alt My	31.14	-21.92	425.91	472.96	-1.38	1.04	18.21	20.14	Mxa: 272.2
Tx	44.42	43.68	-4.34	-3.68	2.62	2.67	-0.22	-0.18	Myu: 800.3
Ty	10.32	-7.71	119.17	135.26	-0.65	0.47	6.47	7.35	Mya: 991.9
Nz	44.24	43.79	24.88	25.27	2.15	2.17	1.19	1.20	

S323	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-6.29	-1.53	-0.19	-1.29	-0.20	-1.32	-1.43	0.00	
Alt Mx	-2.02	-0.56	-0.54	0.02	-0.63	-0.57	0.15	0.00	I = 69
Üst My	-1.66	-1.29	-1.18	-0.20	-1.05	-1.32	-0.38	0.00	J = 44
Alt My	-0.57	0.73	0.90	-0.01	0.65	1.13	0.00	0.00	
Tx	-2.97	-0.74	-0.26	-0.45	-0.30	-0.68	-0.45	0.00	POLİGON
Ty	-0.80	-0.20	-0.10	-0.08	-0.14	-0.07	-0.14	0.00	KOLON
Nz	120.75	14.07	14.07	14.07	14.07	14.07	14.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-45.87	-45.43	-4.83	-5.22	-1.59	-1.61	-0.25	-0.26	
Alt Mx	217.86	218.38	-1.95	-2.42	12.29	12.26	-0.10	-0.13	M perde
Üst My	-26.47	16.96	-354.45	-392.95	1.01	-0.85	-14.52	-16.01	Mxu: 272.2
Alt My	65.29	-58.28	807.38	917.21	-4.39	2.64	40.23	45.79	Mxa: 309.8
Tx	61.43	61.77	-2.42	-2.73	3.82	3.81	-0.12	-0.14	Myu: 991.9
Ty	13.86	-14.76	161.76	187.24	-1.21	0.64	9.18	10.64	Mya: 1128.7
Nz	66.02	65.35	30.11	30.69	3.49	3.52	1.45	1.48	

S223	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-6.33	-1.54	-1.35	-0.12	-1.26	-1.37	-0.31	0.00	
Alt Mx	-1.75	-0.39	0.08	-0.45	-0.52	0.08	-0.31	0.00	I = 44
Üst My	-2.30	-1.59	-0.42	-1.33	-1.54	-0.64	-1.32	0.00	J = 33
Alt My	0.66	0.80	0.00	0.97	1.23	0.08	0.62	0.00	
Tx	-3.23	-0.77	-0.51	-0.23	-0.71	-0.51	-0.25	0.00	POLİGON
Ty	-0.66	-0.31	-0.17	-0.14	-0.12	-0.22	-0.28	0.00	KOLON
Nz	142.88	16.80	16.80	16.80	16.80	16.80	16.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-159.88	-161.14	-4.97	-3.85	-8.71	-8.63	-0.26	-0.20	
Alt Mx	309.77	306.11	-4.24	-1.00	18.73	18.96	-0.24	-0.06	M perde
Üst My	-61.72	54.97	-755.08	-858.81	4.13	-2.48	-37.45	-42.69	Mxu: 309.8
Alt My	83.66	-49.32	1010.78	1128.67	-4.28	3.89	54.25	60.63	Mxa: 309.8
Tx	59.95	57.99	-3.68	-1.94	4.01	4.13	-0.20	-0.10	Myu: 1128.7
Ty	8.78	2.26	102.28	107.94	-0.06	0.57	6.72	7.18	Mya: 1128.7
Nz	82.49	81.60	33.49	34.28	4.55	4.60	1.63	1.67	

S123	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-4.97	-1.11	-0.27	-0.82	-0.87	-0.35	-0.95	0.00	
Alt Mx	0.24	0.07	0.09	-0.01	0.01	0.07	0.07	0.00	I = 33
Üst My	-3.69	-1.70	-1.35	-0.52	-0.78	-1.44	-1.54	0.00	J =
Alt My	2.16	0.88	0.66	0.31	0.47	0.71	0.76	0.00	
Tx	-1.89	-0.42	-0.07	-0.33	-0.35	-0.11	-0.35	0.00	POLİGON
Ty	-0.61	-0.33	-0.28	-0.08	-0.12	-0.29	-0.31	0.00	KOLON
Nz	143.39	16.73	16.73	16.73	16.73	16.73	16.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-120.17	-118.67	-0.46	-1.79	-6.92	-7.01	-0.02	-0.09	
Alt Mx	124.64	124.23	-0.52	-0.15	8.14	8.17	-0.03	-0.01	M perde
Üst My	-81.79	48.13	-982.11	-1097.29	4.18	-3.81	-52.70	-58.94	Mxu: 309.8
Alt My	49.62	-30.86	617.12	688.37	-2.73	2.40	34.30	38.27	Mxa: 309.8
Tx	1.79	2.23	-0.39	-0.78	0.49	0.46	-0.02	-0.04	Myu: 1128.7
Ty	-12.87	6.91	-146.00	-163.57	0.58	-0.56	-7.36	-8.27	Mya: 1128.7
Nz	88.40	87.18	29.55	30.63	5.30	5.38	1.44	1.50	

S724	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.44	0.28	0.05	0.22	0.28	0.22	0.03	0.00	
Alt Mx	1.18	0.23	0.16	0.07	0.25	0.07	0.12	0.00	I = 190
Üst My	2.10	0.48	0.40	0.09	0.36	0.44	0.19	0.00	J = 152
Alt My	1.59	0.36	0.13	0.25	0.32	0.19	0.24	0.00	
Tx	0.94	0.18	0.07	0.10	0.19	0.10	0.05	0.00	Bx= 20 cm
Ty	1.32	0.30	0.19	0.12	0.24	0.22	0.15	0.00	By= 90 cm
Nz	5.92	1.19	1.19	1.19	1.19	1.19	1.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.04	-0.28	0.03	0.25	-0.02	0.00	0.00	0.01	
Alt Mx	-0.09	-0.32	0.04	0.24	-0.02	-0.01	0.00	0.01	
Üst My	-0.21	-3.47	10.72	13.59	-0.20	-0.05	0.49	0.61	
Alt My	-0.49	-2.38	8.00	9.67	-0.13	-0.05	0.36	0.42	
Tx	-0.05	-0.22	0.02	0.17	-0.01	0.00	0.00	0.01	
Ty	-0.25	-2.09	6.69	8.30	-0.12	-0.03	0.30	0.37	
Nz	-0.17	-1.32	4.22	5.24	-0.08	-0.02	0.19	0.23	

S624	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.90	0.18	0.15	0.02	0.10	0.01	0.23	0.00	
Alt Mx	0.95	0.19	0.04	0.14	0.02	0.11	0.23	0.00	I = 152
Üst My	1.13	0.26	0.03	0.23	0.18	0.03	0.31	0.00	J = 116
Alt My	1.21	0.28	0.23	0.06	0.07	0.17	0.34	0.00	
Tx	0.66	0.13	0.07	0.06	0.04	0.04	0.17	0.00	Bx= 20 cm
Ty	0.84	0.19	0.09	0.10	0.09	0.07	0.23	0.00	By= 90 cm
Nz	12.14	2.44	2.44	2.44	2.44	2.44	2.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.01	-0.19	0.08	0.25	-0.01	0.00	0.00	0.01	
Alt Mx	-0.02	-0.25	0.04	0.25	-0.02	0.00	0.00	0.01	
Üst My	0.77	-2.46	6.99	9.85	-0.16	0.01	0.34	0.47	
Alt My	0.21	-2.19	7.54	9.65	-0.12	-0.02	0.34	0.42	
Tx	0.00	-0.16	0.04	0.18	-0.01	0.00	0.00	0.01	
Ty	0.35	-1.66	5.19	6.97	-0.10	0.00	0.24	0.32	
Nz	-0.04	-3.36	10.95	13.87	-0.20	-0.04	0.50	0.62	

S524	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.99	0.19	0.03	0.15	0.03	0.23	0.11	0.00	
Alt Mx	0.96	0.19	0.14	0.04	0.11	0.23	0.02	0.00	I = 116
Üst My	1.25	0.29	0.24	0.06	0.05	0.31	0.23	0.00	J = 82
Alt My	1.20	0.28	0.07	0.22	0.15	0.32	0.11	0.00	
Tx	0.70	0.14	0.06	0.07	0.05	0.17	0.05	0.00	Bx= 20 cm
Ty	0.88	0.20	0.11	0.10	0.07	0.22	0.12	0.00	By= 90 cm
Nz	18.21	3.67	3.67	3.67	3.67	3.67	3.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.01	-0.24	0.04	0.26	-0.01	0.00	0.00	0.01	
Alt Mx	0.07	-0.19	0.02	0.25	-0.01	0.00	0.00	0.01	
Üst My	1.04	-2.76	7.75	11.13	-0.19	0.03	0.39	0.56	
Alt My	0.80	-2.54	8.82	11.77	-0.16	0.01	0.41	0.54	
Tx	0.03	-0.15	0.02	0.18	-0.01	0.00	0.00	0.01	
Ty	0.65	-1.89	5.92	8.18	-0.12	0.01	0.29	0.40	
Nz	0.59	-5.39	17.93	23.22	-0.32	-0.03	0.83	1.06	

S424	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.04	0.20	0.16	0.03	0.23	0.12	0.04	0.00	
Alt Mx	1.13	0.22	0.07	0.15	0.23	0.05	0.15	0.00	I = 82
Üst My	1.13	0.26	0.04	0.23	0.27	0.20	0.07	0.00	J = 50
Alt My	1.10	0.28	0.21	0.07	0.28	0.09	0.19	0.00	
Tx	0.78	0.15	0.08	0.06	0.16	0.06	0.07	0.00	Bx= 20 cm
Ty	0.80	0.19	0.09	0.11	0.20	0.10	0.09	0.00	By= 90 cm
Nz	24.18	4.88	4.88	4.88	4.88	4.88	4.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	-0.29	0.02	0.28	-0.02	0.00	0.00	0.01	
Alt Mx	0.17	-0.13	0.01	0.27	-0.01	0.01	0.00	0.01	
Üst My	1.35	-2.36	6.69	9.99	-0.18	0.06	0.36	0.55	
Alt My	1.77	-2.37	10.07	13.74	-0.17	0.07	0.50	0.69	
Tx	0.06	-0.15	0.01	0.20	-0.01	0.00	0.00	0.01	
Ty	1.11	-1.69	5.99	8.48	-0.12	0.04	0.31	0.44	
Nz	1.72	-7.35	25.16	33.18	-0.46	0.01	1.20	1.57	

S324	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.65	0.13	-0.03	0.16	0.12	-0.03	0.15	0.00	
Alt Mx	0.21	0.04	-0.01	0.05	0.03	-0.01	0.05	0.00	I = 50
Üst My	0.92	0.22	0.22	0.00	0.17	0.02	0.24	0.00	J = 30
Alt My	0.79	0.19	0.08	0.11	0.07	0.11	0.20	0.00	
Tx	0.31	0.06	-0.02	0.07	0.05	-0.01	0.07	0.00	Bx= 20 cm
Ty	0.61	0.14	0.11	0.04	0.09	0.05	0.16	0.00	By= 90 cm
Nz	29.94	6.06	6.06	6.06	6.06	6.06	6.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.08	-0.27	-0.01	0.16	-0.02	0.00	0.00	0.01	
Alt Mx	0.29	0.24	0.01	0.05	0.01	0.02	0.00	0.00	
Üst My	0.93	-1.93	3.68	6.22	-0.15	0.04	0.21	0.36	
Alt My	1.77	-3.00	7.03	11.27	-0.22	0.06	0.36	0.58	
Tx	0.08	-0.01	0.00	0.08	0.00	0.00	0.00	0.00	
Ty	0.97	-1.76	3.82	6.24	-0.13	0.04	0.20	0.33	
Nz	3.19	-8.94	31.68	42.43	-0.58	0.08	1.54	2.05	

S224	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.14	-0.03	0.01	-0.03	-0.02	0.00	-0.03	0.00	
Alt Mx	-0.07	-0.01	0.00	-0.01	-0.01	0.00	-0.02	0.00	I = 30
Üst My	0.49	0.09	-0.05	0.14	-0.04	0.13	0.10	0.00	J = 18
Alt My	0.33	0.08	0.01	0.07	0.01	0.08	0.07	0.00	
Tx	-0.08	-0.02	0.00	-0.02	-0.01	0.00	-0.02	0.00	Bx= 20 cm
Ty	0.33	0.07	-0.02	0.09	-0.01	0.09	0.07	0.00	By= 90 cm
Nz	32.73	6.46	6.46	6.46	6.46	6.46	6.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.17	-0.23	-0.09	-0.04	-0.01	-0.01	0.00	0.00	
Alt Mx	0.38	0.38	-0.02	-0.01	0.02	0.02	0.00	0.00	
Üst My	0.07	-0.04	2.98	3.07	-0.01	0.01	0.18	0.20	
Alt My	4.66	-2.88	19.43	26.10	-0.26	0.23	1.05	1.43	
Tx	0.09	0.06	-0.04	-0.02	0.00	0.01	0.00	0.00	
Ty	1.89	-1.17	8.96	11.67	-0.11	0.09	0.49	0.65	
Nz	3.94	-10.55	36.46	49.30	-0.70	0.10	1.79	2.43	

S124	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 18
Üst My	0.07	0.01	0.01	0.00	0.00	0.01	0.00	0.00	J =
Alt My	0.04	0.01	0.01	0.00	0.00	0.01	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.04	0.01	0.01	0.00	0.00	0.01	0.00	0.00	By= 90 cm
Nz	13.78	2.56	2.56	2.56	2.56	2.56	2.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.14	-0.22	-0.06	0.01	-0.01	-0.01	0.00	0.00	
Alt Mx	0.16	0.14	-0.02	0.00	0.01	0.01	0.00	0.00	
Üst My	0.30	-0.41	2.22	2.84	-0.03	0.02	0.13	0.17	
Alt My	0.69	-0.55	3.80	4.90	-0.05	0.04	0.22	0.28	
Tx	0.01	-0.03	-0.03	0.00	0.00	0.00	0.00	0.00	
Ty	0.40	-0.39	2.41	3.10	-0.03	0.02	0.14	0.18	
Nz	1.43	-5.03	16.47	22.18	-0.34	0.03	0.85	1.14	

S725	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.20	-0.04	-0.03	-0.03	-0.04	-0.04	-0.04	0.00	
Alt Mx	-0.19	-0.04	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	I = 232
Üst My	-0.05	0.00	-0.01	0.00	0.00	-0.01	-0.01	0.00	J = 203
Alt My	-0.03	0.00	0.00	-0.01	-0.01	0.00	0.00	0.00	
Tx	-0.14	-0.03	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	Bx= 25 cm
Ty	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	2.80	0.25	0.25	0.25	0.25	0.25	0.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.96	2.22	-0.05	-0.28	0.10	0.09	0.00	-0.01	
Alt Mx	1.90	2.14	-0.06	-0.27	0.09	0.08	0.00	-0.01	
Üst My	0.06	-0.05	-0.03	0.06	0.00	0.00	0.00	0.00	
Alt My	-0.24	0.17	-1.03	-1.40	0.01	-0.01	-0.06	-0.08	
Tx	1.38	1.56	-0.04	-0.20	0.07	0.06	0.00	-0.01	
Ty	-0.07	0.04	-0.38	-0.48	0.00	0.00	-0.02	-0.03	
Nz	-6.09	-6.02	0.48	0.42	-0.25	-0.26	0.02	0.02	

S625	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.17	-0.04	-0.02	-0.03	-0.03	-0.03	-0.03	0.00	
Alt Mx	-0.16	-0.04	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	I = 203
Üst My	-0.02	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	J = 171
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	
Tx	-0.12	-0.03	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	5.87	0.57	0.57	0.57	0.57	0.57	0.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.51	2.81	0.05	-0.22	0.14	0.12	0.00	-0.01	
Alt Mx	2.66	2.95	0.04	-0.22	0.15	0.13	0.00	-0.01	
Üst My	0.31	-0.23	0.98	1.47	-0.02	0.01	0.06	0.09	
Alt My	-0.12	0.08	-0.23	-0.42	0.01	-0.01	-0.04	-0.06	
Tx	1.85	2.06	0.03	-0.16	0.10	0.09	0.00	-0.01	
Ty	0.07	-0.05	0.27	0.38	0.00	0.00	0.01	0.01	
Nz	-16.58	-16.72	1.05	1.17	-0.75	-0.74	0.05	0.06	

S525	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.15	-0.03	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	
Alt Mx	-0.14	-0.03	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	I = 171
Üst My	-0.02	-0.01	-0.01	0.00	-0.01	0.00	-0.01	0.00	J = 136
Alt My	-0.02	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	
Tx	-0.10	-0.02	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	8.85	0.86	0.86	0.86	0.86	0.86	0.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.23	3.59	0.14	-0.17	0.20	0.18	0.01	-0.01	
Alt Mx	3.49	3.85	0.14	-0.18	0.21	0.19	0.01	-0.01	
Üst My	0.21	-0.16	0.19	0.52	-0.02	0.01	0.04	0.06	
Alt My	0.02	-0.06	1.04	1.11	0.00	0.00	0.01	0.01	
Tx	2.40	2.66	0.10	-0.13	0.15	0.13	0.00	-0.01	
Ty	0.08	-0.08	0.44	0.58	0.00	0.00	0.02	0.03	
Nz	-30.79	-31.22	1.41	1.80	-1.50	-1.48	0.07	0.09	

S425	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.12	-0.03	-0.02	-0.02	-0.03	-0.02	-0.03	0.00	
Alt Mx	-0.11	-0.02	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	I = 136
Üst My	-0.02	-0.01	0.00	-0.01	0.00	-0.01	-0.01	0.00	J = 102
Alt My	-0.03	0.01	0.00	0.00	0.00	0.00	0.01	0.00	
Tx	-0.08	-0.02	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	11.71	1.13	1.13	1.13	1.13	1.13	1.13	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.61	3.99	0.22	-0.12	0.24	0.22	0.01	-0.01	
Alt Mx	4.00	4.39	0.23	-0.12	0.26	0.24	0.01	-0.01	
Üst My	0.07	-0.02	-1.08	-0.99	-0.01	0.01	-0.02	0.00	
Alt My	0.32	-0.14	2.84	3.26	-0.01	0.01	0.12	0.13	
Tx	2.72	2.99	0.16	-0.08	0.18	0.16	0.01	0.00	
Ty	0.14	-0.06	0.63	0.81	-0.01	0.01	0.04	0.05	
Nz	-47.87	-48.70	1.55	2.29	-2.50	-2.46	0.08	0.11	

S325	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.10	-0.02	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.10	-0.02	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	I = 102
Üst My	-0.02	-0.01	-0.01	0.00	-0.01	-0.01	0.00	0.00	J = 72
Alt My	0.00	0.01	0.01	0.00	0.00	0.01	0.00	0.00	
Tx	-0.07	-0.02	-0.01	-0.01	-0.02	-0.01	-0.02	0.00	Bx= 25 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	14.43	1.37	1.37	1.37	1.37	1.37	1.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.40	3.76	0.27	-0.05	0.24	0.22	0.02	0.00	
Alt Mx	3.94	4.33	0.30	-0.05	0.27	0.25	0.02	0.00	
Üst My	-0.22	0.06	-2.86	-3.11	0.00	-0.01	-0.12	-0.13	
Alt My	0.73	-0.89	5.03	6.47	-0.06	0.03	0.24	0.32	
Tx	2.62	2.89	0.20	-0.04	0.18	0.17	0.01	0.00	
Ty	0.18	-0.29	0.77	1.20	-0.02	0.01	0.04	0.07	
Nz	-65.67	-66.99	1.44	2.61	-3.62	-3.55	0.07	0.13	

S225	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.10	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	
Alt Mx	-0.05	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	I = 72
Üst My	-0.05	-0.01	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	J = 54
Alt My	-0.09	0.01	0.00	0.01	0.01	0.00	0.00	0.00	
Tx	-0.06	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 25 cm
Ty	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	16.97	1.59	1.59	1.59	1.59	1.59	1.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.85	2.02	0.08	-0.06	0.14	0.13	0.01	0.00	
Alt Mx	2.57	2.85	0.21	-0.04	0.18	0.17	0.01	0.00	
Üst My	-0.65	0.83	-5.02	-6.33	0.06	-0.02	-0.24	-0.31	
Alt My	1.40	-0.67	9.48	11.31	-0.06	0.07	0.51	0.61	
Tx	1.77	1.94	0.12	-0.04	0.13	0.12	0.01	0.00	
Ty	0.30	0.07	1.79	1.99	0.00	0.02	0.11	0.12	
Nz	-79.70	-81.38	1.35	2.83	-4.54	-4.45	0.06	0.14	

S125	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 54
Üst My	-0.14	-0.02	-0.02	-0.01	-0.01	-0.02	-0.02	0.00	J =
Alt My	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.07	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00	By= 95 cm
Nz	15.87	1.52	1.52	1.52	1.52	1.52	1.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.03	0.01	0.02	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.48	0.52	0.03	-0.01	0.04	0.03	0.00	0.00	
Üst My	-1.21	0.59	-10.12	-11.71	0.05	-0.06	-0.54	-0.63	
Alt My	0.07	-0.13	0.90	1.07	-0.01	0.00	0.07	0.08	
Tx	0.18	0.21	0.02	-0.01	0.02	0.01	0.00	0.00	
Ty	-0.46	0.18	-3.69	-4.26	0.02	-0.02	-0.19	-0.22	
Nz	-66.14	-66.87	2.07	2.72	-3.93	-3.89	0.10	0.13	

S726	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 694
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 693
Alt My	0.01	0.00	0.00	0.00	-0.01	0.00	0.01	0.00	
Tx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	1.82	0.08	0.08	0.08	0.08	0.08	0.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.10	-0.11	-0.02	0.00	-0.01	-0.01	0.00	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.46	-0.30	-2.81	-2.13	-0.02	0.02	-0.15	-0.12	
Tx	-0.03	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.16	-0.11	-1.01	-0.76	-0.01	0.01	-0.06	-0.04	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S626	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 693
Üst My	0.00	0.00	0.00	0.00	0.01	0.00	-0.01	0.00	J = 692
Alt My	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	3.65	0.15	0.15	0.15	0.15	0.15	0.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.10	0.11	0.02	0.00	0.01	0.01	0.00	0.00	
Alt Mx	0.00	-0.01	-0.02	-0.01	0.00	0.00	0.00	0.00	
Üst My	-0.46	0.30	2.81	2.13	0.02	-0.02	0.15	0.12	
Alt My	0.34	-0.21	-1.49	-1.00	-0.02	0.02	-0.13	-0.09	
Tx	0.03	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.04	0.03	0.47	0.41	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S526	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 692
Üst My	0.01	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	J = 691
Alt My	0.00	0.01	0.00	0.00	0.01	0.00	0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	5.47	0.23	0.23	0.23	0.23	0.23	0.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.01	0.02	0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.11	0.11	0.00	0.00	0.00	0.00	0.00	0.00	
Üst My	-0.34	0.21	1.49	1.00	0.02	-0.02	0.13	0.09	
Alt My	0.23	-0.04	0.33	0.57	-0.01	0.02	-0.05	-0.03	
Tx	0.04	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.04	0.06	0.65	0.56	0.00	0.00	0.03	0.02	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S426	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 691
Üst My	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	J = 690
Alt My	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	7.30	0.30	0.30	0.30	0.30	0.30	0.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.11	-0.11	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.21	0.21	-0.01	-0.01	0.01	0.01	0.00	0.00	
Üst My	-0.23	0.04	-0.33	-0.57	0.01	-0.02	0.05	0.03	
Alt My	-0.06	-0.07	2.86	2.88	-0.01	0.00	0.10	0.11	
Tx	0.04	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.10	-0.01	0.90	0.82	0.00	-0.01	0.06	0.05	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S326	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 690
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 689
Alt My	0.00	0.01	0.00	0.00	0.01	0.01	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	9.12	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.21	-0.21	0.01	0.01	-0.01	-0.01	0.00	0.00	
Alt Mx	0.53	0.59	0.07	0.01	0.03	0.03	0.00	0.00	
Üst My	0.06	0.07	-2.87	-2.88	0.01	0.00	-0.10	-0.11	
Alt My	-0.77	1.24	9.02	7.23	0.09	-0.03	0.44	0.35	
Tx	0.11	0.13	0.03	0.01	0.01	0.01	0.00	0.00	
Ty	-0.25	0.47	2.20	1.55	0.04	-0.01	0.12	0.09	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S226	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 689
Üst My	0.01	0.00	0.00	0.00	-0.01	-0.01	0.00	0.00	J = 688
Alt My	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	10.77	0.45	0.45	0.45	0.45	0.45	0.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.53	-0.59	-0.07	-0.01	-0.03	-0.03	0.00	0.00	
Alt Mx	0.75	0.80	0.04	0.00	0.05	0.05	0.00	0.00	
Üst My	0.77	-1.24	-9.02	-7.23	-0.09	0.03	-0.44	-0.35	
Alt My	-1.39	0.57	16.16	14.42	0.06	-0.07	0.89	0.79	
Tx	0.09	0.08	-0.01	-0.01	0.01	0.01	0.00	0.00	
Ty	-0.25	-0.27	2.86	2.88	-0.01	-0.02	0.18	0.17	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S126	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 688
Üst My	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J =
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	12.42	0.53	0.53	0.53	0.53	0.53	0.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.75	-0.80	-0.04	0.00	-0.05	-0.05	0.00	0.00	
Alt Mx	0.33	0.33	0.00	0.00	0.02	0.02	0.00	0.00	
Üst My	1.39	-0.57	-16.16	-14.42	-0.06	0.07	-0.89	-0.79	
Alt My	0.20	0.05	1.23	1.36	0.00	0.01	0.09	0.10	
Tx	-0.17	-0.19	-0.02	0.00	-0.01	-0.01	0.00	0.00	
Ty	0.64	-0.21	-5.97	-5.22	-0.02	0.03	-0.32	-0.28	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S727	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.04	0.02	0.03	0.03	0.02	0.05	0.00	
Alt Mx	0.05	0.04	0.03	0.02	0.02	0.03	0.05	0.00	I = 302
Üst My	-1.17	-0.18	-0.13	-0.05	-0.08	-0.15	-0.13	0.00	J = 269
Alt My	-0.91	-0.14	-0.07	-0.07	-0.09	-0.13	-0.07	0.00	
Tx	0.04	0.03	0.02	0.02	0.02	0.02	0.04	0.00	Bx= 25 cm
Ty	-0.74	-0.12	-0.07	-0.04	-0.06	-0.10	-0.07	0.00	By= 50 cm
Nz	3.81	0.43	0.43	0.43	0.43	0.43	0.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.90	3.25	0.59	0.28	0.16	0.15	0.03	0.01	
Alt Mx	2.82	3.16	0.59	0.29	0.16	0.14	0.03	0.01	
Üst My	-0.51	0.75	6.62	5.51	0.04	-0.01	0.28	0.24	
Alt My	-0.39	0.60	5.42	4.56	0.03	-0.01	0.23	0.19	
Tx	2.04	2.29	0.42	0.20	0.12	0.10	0.02	0.01	
Ty	-0.32	0.48	4.30	3.59	0.03	-0.01	0.18	0.15	
Nz	4.17	3.97	-3.04	-2.87	0.20	0.20	-0.13	-0.12	

S627	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.04	0.03	0.01	0.02	0.05	0.03	0.00	
Alt Mx	0.06	0.04	0.02	0.03	0.03	0.05	0.02	0.00	I = 269
Üst My	-0.65	-0.10	-0.04	-0.06	-0.10	-0.08	-0.03	0.00	J = 240
Alt My	-0.70	-0.11	-0.08	-0.03	-0.10	-0.05	-0.06	0.00	
Tx	0.04	0.03	0.02	0.02	0.02	0.03	0.02	0.00	Bx= 25 cm
Ty	-0.48	-0.08	-0.04	-0.03	-0.07	-0.05	-0.03	0.00	By= 50 cm
Nz	7.66	0.89	0.89	0.89	0.89	0.89	0.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.01	3.39	0.64	0.30	0.18	0.16	0.03	0.01	
Alt Mx	3.06	3.44	0.61	0.27	0.18	0.16	0.03	0.01	
Üst My	-0.68	0.72	6.19	4.95	0.05	-0.02	0.28	0.23	
Alt My	-0.58	0.67	5.93	4.82	0.04	-0.02	0.26	0.21	
Tx	2.17	2.44	0.45	0.20	0.13	0.11	0.02	0.01	
Ty	-0.45	0.49	4.33	3.49	0.03	-0.01	0.19	0.16	
Nz	11.22	10.64	-7.49	-6.98	0.53	0.56	-0.32	-0.30	

S527	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.04	0.02	0.03	0.04	0.03	0.02	0.00	
Alt Mx	0.08	0.04	0.03	0.02	0.04	0.02	0.03	0.00	I = 240
Üst My	-0.75	-0.12	-0.08	-0.03	-0.08	-0.05	-0.10	0.00	J = 211
Alt My	-0.73	-0.11	-0.04	-0.07	-0.05	-0.07	-0.10	0.00	
Tx	0.06	0.03	0.02	0.02	0.03	0.02	0.02	0.00	Bx= 25 cm
Ty	-0.53	-0.08	-0.04	-0.04	-0.05	-0.04	-0.07	0.00	By= 50 cm
Nz	11.55	1.34	1.34	1.34	1.34	1.34	1.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.25	3.68	0.62	0.24	0.20	0.18	0.03	0.01	
Alt Mx	3.35	3.77	0.60	0.22	0.21	0.19	0.03	0.01	
Üst My	-0.89	0.85	7.36	5.81	0.06	-0.03	0.36	0.29	
Alt My	-0.82	0.82	7.27	5.82	0.06	-0.03	0.34	0.28	
Tx	2.36	2.66	0.44	0.17	0.15	0.13	0.02	0.01	
Ty	-0.61	0.60	5.23	4.15	0.04	-0.02	0.25	0.20	
Nz	19.03	17.85	-12.84	-11.80	0.91	0.97	-0.57	-0.53	

S427	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	0.04	0.03	0.01	0.03	0.02	0.04	0.00	
Alt Mx	0.12	0.04	0.02	0.03	0.01	0.03	0.05	0.00	I = 211
Üst My	-0.71	-0.11	-0.04	-0.07	-0.04	-0.10	-0.07	0.00	J = 179
Alt My	-0.71	-0.10	-0.07	-0.03	-0.06	-0.10	-0.04	0.00	
Tx	0.08	0.03	0.02	0.02	0.01	0.02	0.03	0.00	Bx= 25 cm
Ty	-0.51	-0.07	-0.04	-0.04	-0.04	-0.07	-0.04	0.00	By= 50 cm
Nz	15.48	1.79	1.79	1.79	1.79	1.79	1.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.24	3.67	0.58	0.19	0.22	0.19	0.03	0.01	
Alt Mx	3.38	3.81	0.55	0.17	0.22	0.20	0.03	0.01	
Üst My	-1.01	0.87	7.56	5.88	0.07	-0.04	0.40	0.31	
Alt My	-1.02	0.88	8.05	6.36	0.07	-0.04	0.41	0.32	
Tx	2.36	2.67	0.40	0.13	0.16	0.14	0.02	0.01	
Ty	-0.73	0.63	5.58	4.37	0.05	-0.03	0.29	0.23	
Nz	27.34	25.36	-19.00	-17.24	1.33	1.43	-0.88	-0.80	

S327	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.16	0.04	0.02	0.03	0.02	0.04	0.03	0.00	
Alt Mx	0.18	0.04	0.03	0.02	0.03	0.05	0.02	0.00	I = 179
Üst My	-0.68	-0.10	-0.07	-0.03	-0.09	-0.07	-0.03	0.00	J = 144
Alt My	-0.66	-0.09	-0.04	-0.05	-0.09	-0.04	-0.05	0.00	
Tx	0.12	0.03	0.02	0.02	0.02	0.03	0.02	0.00	Bx= 25 cm
Ty	-0.48	-0.07	-0.04	-0.03	-0.06	-0.04	-0.03	0.00	By= 50 cm
Nz	19.51	2.24	2.24	2.24	2.24	2.24	2.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.85	3.24	0.46	0.12	0.20	0.18	0.02	0.01	
Alt Mx	3.05	3.44	0.44	0.09	0.21	0.19	0.02	0.00	
Üst My	-0.92	0.83	6.70	5.14	0.07	-0.04	0.37	0.28	
Alt My	-1.05	0.99	8.08	6.26	0.08	-0.05	0.43	0.33	
Tx	2.11	2.38	0.32	0.08	0.15	0.13	0.02	0.00	
Ty	-0.70	0.65	5.28	4.07	0.05	-0.03	0.29	0.22	
Nz	35.29	32.40	-25.27	-22.71	1.73	1.89	-1.22	-1.09	

S227	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.15	0.03	0.03	0.00	0.03	0.03	0.00	0.00	
Alt Mx	0.10	0.02	0.02	0.00	0.02	0.02	0.01	0.00	I = 144
Üst My	-0.70	-0.09	-0.02	-0.07	-0.07	-0.03	-0.08	0.00	J = 121
Alt My	-0.65	-0.08	-0.04	-0.04	-0.04	-0.04	-0.07	0.00	
Tx	0.10	0.02	0.02	0.00	0.02	0.02	0.00	0.00	Bx= 25 cm
Ty	-0.54	-0.07	-0.02	-0.04	-0.04	-0.03	-0.06	0.00	By= 50 cm
Nz	23.55	2.68	2.68	2.68	2.68	2.68	2.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.78	1.96	0.18	0.02	0.13	0.11	0.01	0.00	
Alt Mx	2.04	2.24	0.18	0.00	0.14	0.13	0.01	0.00	
Üst My	-0.54	0.17	3.79	3.16	0.02	-0.03	0.22	0.18	
Alt My	-0.90	0.46	6.60	5.40	0.04	-0.05	0.37	0.30	
Tx	1.53	1.68	0.14	0.01	0.11	0.10	0.01	0.00	
Ty	-0.57	0.25	4.15	3.42	0.03	-0.03	0.24	0.19	
Nz	41.58	37.97	-30.53	-27.32	2.06	2.27	-1.51	-1.35	

S127	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 121
Üst My	-0.34	-0.04	-0.04	0.00	0.00	-0.04	-0.03	0.00	J =
Alt My	-0.15	-0.02	-0.02	0.00	0.00	-0.02	-0.02	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.20	-0.02	-0.02	0.00	0.00	-0.02	-0.02	0.00	By= 50 cm
Nz	9.83	1.09	1.09	1.09	1.09	1.09	1.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.28	0.30	0.00	-0.01	0.02	0.02	0.00	0.00	
Alt Mx	0.40	0.41	0.01	-0.01	0.03	0.03	0.00	0.00	
Üst My	0.20	-0.08	-1.64	-1.39	-0.01	0.01	-0.09	-0.07	
Alt My	-0.01	0.04	0.54	0.49	0.00	0.00	0.03	0.03	
Tx	0.27	0.28	0.01	-0.01	0.02	0.02	0.00	0.00	
Ty	0.08	-0.01	-0.44	-0.36	0.00	0.00	-0.02	-0.02	
Nz	17.90	16.81	-10.83	-9.86	0.98	1.04	-0.54	-0.49	

S728	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.39	-0.23	-0.11	-0.11	-0.12	-0.20	-0.11	0.00	
Alt Mx	-1.15	-0.19	-0.09	-0.10	-0.15	-0.14	-0.08	0.00	I = 586
Üst My	2.13	0.50	0.38	0.15	0.41	0.43	0.20	0.00	J = 569
Alt My	1.61	0.38	0.12	0.27	0.36	0.19	0.25	0.00	
Tx	-0.91	-0.15	-0.07	-0.07	-0.10	-0.12	-0.07	0.00	Bx= 20 cm
Ty	1.33	0.32	0.18	0.15	0.27	0.22	0.16	0.00	By= 90 cm
Nz	5.87	1.07	1.07	1.07	1.07	1.07	1.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.08	-0.32	-0.24	-0.03	-0.02	-0.01	-0.01	0.00	
Alt Mx	-0.13	-0.36	-0.27	-0.07	-0.02	-0.01	-0.01	0.00	
Üst My	0.48	3.56	13.11	10.41	0.20	0.06	0.55	0.44	
Alt My	0.90	2.34	7.98	6.73	0.12	0.07	0.31	0.27	
Tx	-0.07	-0.24	-0.19	-0.04	-0.01	-0.01	-0.01	0.00	
Ty	0.49	2.11	7.53	6.12	0.11	0.05	0.31	0.26	
Nz	0.36	1.42	4.90	3.98	0.08	0.03	0.20	0.17	

S628	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.88	-0.15	-0.07	-0.07	-0.14	-0.05	-0.09	0.00	
Alt Mx	-0.93	-0.15	-0.08	-0.07	-0.11	-0.05	-0.13	0.00	I = 569
Üst My	1.15	0.27	0.04	0.24	0.20	0.05	0.30	0.00	J = 548
Alt My	1.23	0.29	0.22	0.08	0.10	0.17	0.33	0.00	
Tx	-0.65	-0.11	-0.05	-0.05	-0.09	-0.04	-0.08	0.00	Bx= 20 cm
Ty	0.85	0.20	0.09	0.12	0.11	0.08	0.23	0.00	By= 90 cm
Nz	12.06	2.20	2.20	2.20	2.20	2.20	2.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.02	-0.22	-0.30	-0.12	-0.01	0.00	-0.01	0.00	
Alt Mx	-0.04	-0.29	-0.36	-0.14	-0.02	-0.01	-0.02	-0.01	
Üst My	-1.02	2.79	12.41	9.04	0.18	-0.02	0.58	0.42	
Alt My	-0.06	2.32	9.65	7.55	0.13	0.03	0.39	0.31	
Tx	-0.02	-0.18	-0.24	-0.09	-0.01	0.00	-0.01	0.00	
Ty	-0.39	1.82	7.88	5.93	0.11	0.00	0.34	0.26	
Nz	0.38	3.66	13.87	10.98	0.21	0.06	0.58	0.47	

S528	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.97	-0.16	-0.08	-0.07	-0.06	-0.10	-0.14	0.00	
Alt Mx	-0.94	-0.16	-0.07	-0.08	-0.05	-0.13	-0.11	0.00	I = 548
Üst My	1.27	0.30	0.23	0.08	0.09	0.30	0.23	0.00	J = 522
Alt My	1.22	0.29	0.06	0.24	0.18	0.31	0.11	0.00	
Tx	-0.68	-0.11	-0.05	-0.05	-0.04	-0.08	-0.09	0.00	Bx= 20 cm
Ty	0.89	0.21	0.10	0.11	0.09	0.22	0.12	0.00	By= 90 cm
Nz	18.09	3.31	3.31	3.31	3.31	3.31	3.31	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.01	-0.27	-0.40	-0.16	-0.02	0.00	-0.02	-0.01	
Alt Mx	0.05	-0.23	-0.44	-0.18	-0.02	0.00	-0.02	-0.01	
Üst My	-1.43	3.20	14.81	10.70	0.22	-0.05	0.75	0.54	
Alt My	-0.85	2.83	13.31	10.05	0.17	-0.01	0.59	0.45	
Tx	0.02	-0.18	-0.30	-0.12	-0.01	0.00	-0.01	-0.01	
Ty	-0.81	2.15	10.04	7.41	0.14	-0.02	0.48	0.35	
Nz	-0.31	6.05	24.88	19.26	0.36	0.05	1.09	0.86	

S428	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.02	-0.17	-0.08	-0.09	-0.10	-0.15	-0.07	0.00	
Alt Mx	-1.09	-0.18	-0.09	-0.08	-0.15	-0.12	-0.08	0.00	I = 522
Üst My	1.13	0.27	0.04	0.23	0.27	0.20	0.09	0.00	J = 495
Alt My	1.10	0.27	0.20	0.08	0.28	0.08	0.19	0.00	
Tx	-0.75	-0.12	-0.06	-0.06	-0.09	-0.09	-0.05	0.00	Bx= 20 cm
Ty	0.80	0.19	0.09	0.11	0.20	0.10	0.10	0.00	By= 90 cm
Nz	24.02	4.39	4.39	4.39	4.39	4.39	4.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.01	-0.33	-0.51	-0.23	-0.02	0.00	-0.03	-0.01	
Alt Mx	0.16	-0.17	-0.56	-0.27	-0.01	0.01	-0.03	-0.01	
Üst My	-1.89	2.86	14.61	10.39	0.22	-0.08	0.81	0.57	
Alt My	-2.08	2.80	16.87	12.53	0.20	-0.08	0.84	0.62	
Tx	0.05	-0.18	-0.38	-0.18	-0.01	0.00	-0.02	-0.01	
Ty	-1.42	2.02	11.24	8.18	0.15	-0.06	0.59	0.43	
Nz	-1.66	8.48	37.69	28.71	0.52	0.01	1.74	1.33	

S328	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.64	-0.11	-0.06	-0.04	-0.11	-0.05	-0.05	0.00	
Alt Mx	-0.20	-0.03	-0.02	-0.01	-0.03	-0.01	-0.01	0.00	I = 495
Üst My	0.93	0.22	0.21	0.02	0.18	0.04	0.24	0.00	J = 466
Alt My	0.79	0.18	0.07	0.11	0.07	0.11	0.19	0.00	
Tx	-0.30	-0.05	-0.03	-0.02	-0.05	-0.02	-0.02	0.00	Bx= 20 cm
Ty	0.61	0.14	0.10	0.05	0.09	0.06	0.15	0.00	By= 90 cm
Nz	29.73	5.43	5.43	5.43	5.43	5.43	5.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.08	-0.30	-0.34	-0.14	-0.02	0.00	-0.02	-0.01	
Alt Mx	0.29	0.23	-0.09	-0.04	0.01	0.02	-0.01	0.00	
Üst My	-1.45	2.47	11.06	7.58	0.19	-0.07	0.64	0.44	
Alt My	-2.44	3.90	17.91	12.27	0.29	-0.09	0.94	0.63	
Tx	0.08	-0.02	-0.15	-0.07	0.00	0.00	-0.01	0.00	
Ty	-1.39	2.27	10.35	7.09	0.17	-0.06	0.56	0.38	
Nz	-3.48	10.64	50.62	38.11	0.69	-0.07	2.43	1.83	

S228	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.02	0.01	0.01	0.02	0.01	0.01	0.00	
Alt Mx	0.08	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 466
Üst My	0.50	0.11	-0.05	0.15	-0.03	0.13	0.10	0.00	J = 442
Alt My	0.30	0.06	0.00	0.07	0.01	0.07	0.05	0.00	
Tx	0.08	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.32	0.07	-0.02	0.09	-0.01	0.08	0.06	0.00	By= 90 cm
Nz	32.52	5.84	5.84	5.84	5.84	5.84	5.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.17	-0.23	-0.03	0.02	-0.01	-0.01	0.00	0.00	
Alt Mx	0.38	0.38	0.01	0.01	0.02	0.02	0.00	0.00	
Üst My	-0.04	-0.42	1.93	2.28	-0.01	-0.02	0.16	0.16	
Alt My	-5.56	3.26	33.23	25.42	0.30	-0.28	1.86	1.41	
Tx	0.09	0.06	-0.01	0.02	0.00	0.01	0.00	0.00	
Ty	-2.24	1.14	14.06	11.08	0.11	-0.12	0.81	0.63	
Nz	-4.54	12.45	60.15	45.09	0.83	-0.12	2.95	2.21	

S128	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 442
Üst My	0.08	0.01	0.01	0.00	0.01	0.01	0.00	0.00	J =
Alt My	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.05	0.01	0.01	0.00	0.01	0.00	0.00	0.00	By= 90 cm
Nz	13.72	2.35	2.35	2.35	2.35	2.35	2.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.14	-0.22	-0.06	0.00	-0.01	-0.01	0.00	0.00	
Alt Mx	0.16	0.14	-0.02	0.00	0.01	0.01	0.00	0.00	
Üst My	-0.24	0.39	3.23	2.68	0.03	-0.01	0.20	0.16	
Alt My	-0.65	0.56	5.70	4.63	0.05	-0.03	0.33	0.27	
Tx	0.01	-0.03	-0.03	0.00	0.00	0.00	0.00	0.00	
Ty	-0.36	0.38	3.57	2.92	0.03	-0.02	0.21	0.17	
Nz	-1.65	5.66	26.96	20.48	0.38	-0.04	1.39	1.05	

S729	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.09	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 233
Üst My	0.15	0.02	0.01	0.01	0.01	0.02	0.01	0.00	J = 204
Alt My	0.16	0.02	0.02	0.01	0.01	0.02	0.02	0.00	
Tx	-0.07	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.11	0.02	0.01	0.01	0.01	0.01	0.01	0.00	By= 20 cm
Nz	0.59	0.08	0.08	0.08	0.08	0.08	0.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.37	0.42	-0.39	-0.43	0.02	0.02	-0.02	-0.02	
Alt Mx	0.38	0.42	-0.40	-0.44	0.02	0.02	-0.02	-0.02	
Üst My	-0.53	-0.55	0.84	0.86	-0.03	-0.03	0.04	0.04	
Alt My	-0.53	-0.55	0.86	0.87	-0.03	-0.03	0.04	0.04	
Tx	0.27	0.30	-0.28	-0.31	0.01	0.01	-0.01	-0.01	
Ty	-0.38	-0.40	0.61	0.62	-0.02	-0.02	0.03	0.03	
Nz	0.67	0.66	-1.01	-1.01	0.02	0.02	-0.05	-0.05	

S629	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.09	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 204
Üst My	0.15	0.02	0.01	0.01	0.01	0.02	0.01	0.00	J = 172
Alt My	0.14	0.02	0.01	0.01	0.01	0.02	0.01	0.00	
Tx	-0.06	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.11	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 20 cm
Nz	1.61	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.46	0.51	-0.40	-0.44	0.03	0.02	-0.02	-0.02	
Alt Mx	0.47	0.52	-0.40	-0.45	0.03	0.02	-0.02	-0.02	
Üst My	-0.53	-0.55	0.96	0.97	-0.03	-0.03	0.04	0.04	
Alt My	-0.53	-0.55	0.96	0.98	-0.03	-0.03	0.04	0.04	
Tx	0.33	0.37	-0.29	-0.32	0.02	0.02	-0.01	-0.02	
Ty	-0.38	-0.39	0.68	0.70	-0.02	-0.02	0.03	0.03	
Nz	2.04	2.01	-0.02	0.01	0.07	0.07	-0.02	-0.02	

S529	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.08	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	I = 172
Üst My	0.13	0.02	0.01	0.01	0.01	0.02	0.01	0.00	J = 137
Alt My	0.12	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	-0.06	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.09	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 20 cm
Nz	2.52	0.33	0.33	0.33	0.33	0.33	0.33	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.53	0.59	-0.39	-0.44	0.03	0.03	-0.02	-0.02	
Alt Mx	0.56	0.61	-0.39	-0.43	0.03	0.03	-0.02	-0.02	
Üst My	-0.51	-0.52	1.02	1.03	-0.03	-0.03	0.05	0.05	
Alt My	-0.50	-0.51	1.03	1.04	-0.03	-0.03	0.05	0.05	
Tx	0.39	0.43	-0.28	-0.31	0.02	0.02	-0.01	-0.02	
Ty	-0.36	-0.37	0.73	0.74	-0.02	-0.02	0.04	0.04	
Nz	4.93	4.87	1.25	1.30	0.21	0.22	0.04	0.04	

S429	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.06	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 137
Üst My	0.10	0.01	0.01	0.01	0.01	0.01	0.01	0.00	J = 103
Alt My	0.09	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00	By= 20 cm
Nz	3.45	0.46	0.46	0.46	0.46	0.46	0.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.57	0.62	-0.35	-0.40	0.04	0.03	-0.02	-0.02	
Alt Mx	0.61	0.66	-0.34	-0.38	0.04	0.04	-0.02	-0.02	
Üst My	-0.45	-0.46	1.01	1.01	-0.03	-0.03	0.05	0.05	
Alt My	-0.43	-0.44	1.02	1.03	-0.02	-0.02	0.05	0.05	
Tx	0.42	0.46	-0.25	-0.28	0.03	0.02	-0.01	-0.01	
Ty	-0.31	-0.32	0.72	0.73	-0.02	-0.02	0.04	0.04	
Nz	9.12	9.03	3.12	3.20	0.45	0.46	0.13	0.14	

S329	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 103
Üst My	0.07	0.01	0.01	0.01	0.01	0.01	0.01	0.00	J = 73
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.05	0.01	0.00	0.00	0.00	0.01	0.00	0.00	By= 20 cm
Nz	4.39	0.60	0.60	0.60	0.60	0.60	0.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.55	0.60	-0.27	-0.31	0.04	0.03	-0.01	-0.02	
Alt Mx	0.61	0.66	-0.24	-0.28	0.04	0.04	-0.01	-0.01	
Üst My	-0.33	-0.34	0.89	0.90	-0.02	-0.02	0.05	0.05	
Alt My	-0.29	-0.30	0.93	0.94	-0.02	-0.02	0.05	0.05	
Tx	0.42	0.45	-0.18	-0.21	0.03	0.03	-0.01	-0.01	
Ty	-0.22	-0.23	0.65	0.65	-0.01	-0.01	0.03	0.03	
Nz	14.44	14.35	5.30	5.38	0.78	0.79	0.25	0.26	

S229	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 73
Üst My	0.04	0.01	0.00	0.00	0.00	0.01	0.00	0.00	J = 55
Alt My	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	5.95	0.84	0.84	0.84	0.84	0.84	0.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.48	0.50	-0.17	-0.19	0.03	0.03	-0.01	-0.01	
Alt Mx	0.54	0.57	-0.11	-0.13	0.04	0.03	-0.01	-0.01	
Üst My	-0.16	-0.16	0.59	0.60	-0.01	-0.01	0.03	0.03	
Alt My	-0.07	-0.08	0.59	0.60	0.00	0.00	0.03	0.03	
Tx	0.41	0.43	-0.11	-0.13	0.03	0.03	-0.01	-0.01	
Ty	-0.09	-0.10	0.47	0.48	-0.01	-0.01	0.03	0.03	
Nz	20.55	20.38	8.85	9.00	1.17	1.18	0.45	0.46	

S129	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 55
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.93	0.25	0.25	0.25	0.25	0.25	0.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.12	0.11	-0.02	-0.02	0.01	0.01	0.00	0.00	
Alt Mx	0.13	0.13	-0.01	-0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.06	0.07	0.00	0.00	0.00	0.00	
Tx	0.10	0.10	-0.01	-0.01	0.01	0.01	0.00	0.00	
Ty	0.00	0.00	0.04	0.04	0.00	0.00	0.00	0.00	
Nz	4.15	4.11	3.15	3.19	0.24	0.24	0.17	0.18	

S730	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.08	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 303
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 270
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	0.88	0.11	0.11	0.11	0.11	0.11	0.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.46	0.52	0.56	0.52	0.03	0.02	0.03	0.02	
Alt Mx	0.47	0.52	0.57	0.53	0.03	0.02	0.03	0.02	
Üst My	0.14	0.21	1.19	1.13	0.01	0.01	0.05	0.05	
Alt My	0.14	0.21	1.20	1.13	0.01	0.01	0.05	0.05	
Tx	0.33	0.37	0.41	0.37	0.02	0.02	0.02	0.02	
Ty	0.10	0.15	0.85	0.81	0.01	0.01	0.04	0.04	
Nz	0.64	0.57	-1.46	-1.39	0.04	0.04	-0.07	-0.07	

S630	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.08	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 270
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 241
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.05	0.01	0.01	0.00	0.00	0.01	0.01	0.00	Bx= 20 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.15	0.27	0.27	0.27	0.27	0.27	0.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.53	0.60	0.60	0.54	0.03	0.03	0.03	0.03	
Alt Mx	0.54	0.60	0.60	0.54	0.03	0.03	0.03	0.03	
Üst My	0.13	0.23	1.31	1.23	0.01	0.01	0.06	0.06	
Alt My	0.13	0.23	1.31	1.22	0.01	0.01	0.06	0.06	
Tx	0.38	0.43	0.43	0.39	0.02	0.02	0.02	0.02	
Ty	0.09	0.16	0.94	0.88	0.01	0.01	0.04	0.04	
Nz	-0.92	-1.17	-1.62	-1.40	-0.03	-0.02	-0.09	-0.08	

S530	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 241
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 212
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.05	0.01	0.00	0.00	0.00	0.01	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	3.30	0.42	0.42	0.42	0.42	0.42	0.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.57	0.65	0.60	0.54	0.04	0.03	0.03	0.03	
Alt Mx	0.59	0.67	0.60	0.53	0.04	0.03	0.03	0.03	
Üst My	0.12	0.23	1.37	1.27	0.01	0.01	0.07	0.06	
Alt My	0.11	0.23	1.38	1.27	0.01	0.01	0.07	0.06	
Tx	0.41	0.47	0.43	0.38	0.03	0.02	0.02	0.02	
Ty	0.08	0.17	0.98	0.91	0.01	0.01	0.05	0.04	
Nz	-3.13	-3.54	-1.54	-1.18	-0.16	-0.13	-0.09	-0.07	

S430	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Alt Mx	0.05	0.01	0.00	0.00	0.01	0.01	0.01	0.00	I = 212
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 180
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	4.50	0.57	0.57	0.57	0.57	0.57	0.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.58	0.66	0.57	0.50	0.04	0.03	0.03	0.02	
Alt Mx	0.61	0.69	0.55	0.48	0.04	0.04	0.03	0.02	
Üst My	0.09	0.22	1.34	1.23	0.01	0.01	0.07	0.06	
Alt My	0.08	0.21	1.34	1.22	0.01	0.01	0.07	0.06	
Tx	0.42	0.48	0.40	0.35	0.03	0.03	0.02	0.02	
Ty	0.06	0.15	0.96	0.87	0.01	0.00	0.05	0.04	
Nz	-6.24	-6.82	-1.02	-0.50	-0.35	-0.32	-0.06	-0.04	

S330	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.01	0.00	0.00	0.00	0.00	0.01	0.00	
Alt Mx	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 180
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 145
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	5.78	0.73	0.73	0.73	0.73	0.73	0.73	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.53	0.61	0.47	0.41	0.04	0.03	0.02	0.02	
Alt Mx	0.59	0.67	0.44	0.37	0.04	0.04	0.02	0.02	
Üst My	0.05	0.18	1.15	1.05	0.01	0.00	0.06	0.06	
Alt My	0.04	0.16	1.17	1.06	0.01	0.00	0.06	0.06	
Tx	0.40	0.46	0.33	0.28	0.03	0.02	0.02	0.01	
Ty	0.03	0.12	0.83	0.75	0.01	0.00	0.04	0.04	
Nz	-10.18	-10.96	-0.43	0.26	-0.61	-0.56	-0.03	0.01	

S230	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 145
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 122
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	7.76	0.99	0.99	0.99	0.99	0.99	0.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.43	0.48	0.32	0.28	0.03	0.03	0.02	0.01	
Alt Mx	0.49	0.53	0.24	0.21	0.03	0.03	0.01	0.01	
Üst My	0.02	0.09	0.84	0.78	0.01	0.00	0.05	0.04	
Alt My	-0.01	0.06	0.81	0.75	0.00	0.00	0.04	0.04	
Tx	0.37	0.40	0.23	0.20	0.03	0.02	0.01	0.01	
Ty	0.00	0.06	0.66	0.61	0.00	0.00	0.04	0.03	
Nz	-15.47	-16.36	2.20	2.99	-0.95	-0.90	0.13	0.16	

S130	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 122
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.24	0.27	0.27	0.27	0.27	0.27	0.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.08	0.08	0.06	0.05	0.01	0.01	0.00	0.00	
Alt Mx	0.11	0.12	0.03	0.03	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.07	0.07	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.10	0.09	0.00	0.00	0.01	0.01	
Tx	0.08	0.08	0.03	0.03	0.01	0.01	0.00	0.00	
Ty	0.00	0.00	0.07	0.06	0.00	0.00	0.00	0.00	
Nz	-3.09	-3.26	1.88	2.03	-0.19	-0.19	0.11	0.12	

S731	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.20	-0.04	-0.03	-0.03	-0.04	-0.04	-0.04	0.00	
Alt Mx	-0.19	-0.04	-0.02	-0.03	-0.04	-0.03	-0.03	0.00	I = 234
Üst My	0.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00	J = 205
Alt My	0.02	0.00	0.01	0.01	0.00	0.02	0.01	0.00	
Tx	-0.14	-0.03	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	Bx= 25 cm
Ty	0.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00	By= 95 cm
Nz	2.80	0.25	0.25	0.25	0.25	0.25	0.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.22	1.98	-0.25	-0.04	0.08	0.09	-0.01	0.00	
Alt Mx	2.14	1.92	-0.23	-0.04	0.08	0.09	-0.01	0.00	
Üst My	0.06	-0.05	-0.03	0.06	0.00	0.00	0.00	0.00	
Alt My	-0.24	0.17	-1.03	-1.40	0.01	-0.01	-0.06	-0.08	
Tx	1.56	1.39	-0.17	-0.03	0.06	0.07	-0.01	0.00	
Ty	-0.07	0.04	-0.38	-0.48	0.00	0.00	-0.02	-0.03	
Nz	-5.96	-6.11	0.19	0.32	-0.26	-0.25	0.01	0.02	

S631	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.17	-0.04	-0.02	-0.03	-0.03	-0.03	-0.03	0.00	
Alt Mx	-0.16	-0.03	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	I = 205
Üst My	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	J = 173
Alt My	0.02	0.00	0.01	0.00	0.01	0.00	0.00	0.00	
Tx	-0.12	-0.03	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 95 cm
Nz	5.87	0.56	0.56	0.56	0.56	0.56	0.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.83	2.53	-0.34	-0.07	0.12	0.14	-0.01	0.00	
Alt Mx	2.97	2.68	-0.31	-0.05	0.13	0.14	-0.01	0.00	
Üst My	0.31	-0.23	0.98	1.47	-0.02	0.01	0.06	0.09	
Alt My	-0.12	0.08	-0.23	-0.42	0.01	-0.01	-0.04	-0.06	
Tx	2.07	1.86	-0.23	-0.04	0.09	0.10	-0.01	0.00	
Ty	0.07	-0.05	0.27	0.38	0.00	0.00	0.01	0.01	
Nz	-16.63	-16.62	0.83	0.83	-0.75	-0.74	0.03	0.04	

S531	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.15	-0.03	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	
Alt Mx	-0.14	-0.03	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	I = 173
Üst My	0.02	0.00	0.00	0.00	0.00	0.00	0.01	0.00	J = 138
Alt My	0.02	0.00	0.00	0.01	0.00	0.00	0.02	0.00	
Tx	-0.10	-0.02	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 95 cm
Nz	8.85	0.86	0.86	0.86	0.86	0.86	0.86	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.64	3.26	-0.42	-0.08	0.17	0.20	-0.02	0.00	
Alt Mx	3.89	3.51	-0.40	-0.06	0.19	0.21	-0.02	0.00	
Üst My	0.21	-0.16	0.19	0.52	-0.02	0.01	0.04	0.06	
Alt My	0.02	-0.06	1.04	1.11	0.00	0.00	0.01	0.01	
Tx	2.69	2.42	-0.29	-0.05	0.13	0.14	-0.01	0.00	
Ty	0.08	-0.08	0.44	0.58	0.00	0.00	0.02	0.03	
Nz	-31.19	-30.83	1.64	1.31	-1.48	-1.49	0.07	0.06	

S431	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.12	-0.03	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	
Alt Mx	-0.10	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	I = 138
Üst My	0.02	-0.01	0.00	0.00	0.00	0.01	0.00	0.00	J = 104
Alt My	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00	
Tx	-0.08	-0.02	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	Bx= 25 cm
Ty	0.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00	By= 95 cm
Nz	11.70	1.12	1.12	1.12	1.12	1.12	1.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.06	3.63	-0.48	-0.10	0.21	0.24	-0.02	0.00	
Alt Mx	4.47	4.03	-0.46	-0.08	0.23	0.26	-0.02	0.00	
Üst My	0.07	-0.02	-1.08	-0.99	-0.01	0.01	-0.02	0.00	
Alt My	0.32	-0.14	2.84	3.26	-0.01	0.01	0.12	0.13	
Tx	3.04	2.74	-0.34	-0.06	0.16	0.18	-0.02	0.00	
Ty	0.14	-0.06	0.63	0.81	-0.01	0.01	0.04	0.05	
Nz	-48.80	-47.87	2.59	1.77	-2.45	-2.49	0.12	0.08	

S331	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.10	-0.02	-0.01	-0.02	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.10	-0.02	-0.01	-0.02	-0.02	-0.01	-0.02	0.00	I = 104
Üst My	0.01	-0.01	0.00	0.00	0.01	0.00	0.00	0.00	J = 74
Alt My	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.00	
Tx	-0.07	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 95 cm
Nz	14.42	1.36	1.36	1.36	1.36	1.36	1.36	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.82	3.43	-0.45	-0.10	0.21	0.24	-0.02	-0.01	
Alt Mx	4.39	3.96	-0.47	-0.09	0.24	0.27	-0.03	0.00	
Üst My	-0.22	0.06	-2.86	-3.11	0.00	-0.01	-0.12	-0.13	
Alt My	0.73	-0.89	5.03	6.47	-0.06	0.03	0.24	0.32	
Tx	2.93	2.64	-0.33	-0.07	0.16	0.18	-0.02	0.00	
Ty	0.18	-0.29	0.77	1.20	-0.02	0.01	0.04	0.07	
Nz	-67.24	-65.66	3.56	2.17	-3.52	-3.61	0.17	0.10	

S231	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.02	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	
Alt Mx	-0.05	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	I = 74
Üst My	0.03	-0.01	-0.01	0.00	0.00	-0.01	0.00	0.00	J = 56
Alt My	0.13	0.01	0.01	0.01	0.01	0.01	0.02	0.00	
Tx	-0.06	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 25 cm
Ty	0.06	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 95 cm
Nz	16.97	1.58	1.58	1.58	1.58	1.58	1.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.12	1.90	-0.25	-0.05	0.13	0.14	-0.01	0.00	
Alt Mx	2.97	2.63	-0.33	-0.02	0.16	0.19	-0.02	0.00	
Üst My	-0.65	0.83	-5.02	-6.33	0.06	-0.02	-0.24	-0.31	
Alt My	1.40	-0.67	9.48	11.31	-0.06	0.07	0.51	0.61	
Tx	2.04	1.81	-0.23	-0.03	0.12	0.13	-0.01	0.00	
Ty	0.30	0.07	1.79	1.99	0.00	0.02	0.11	0.12	
Nz	-81.84	-79.68	4.37	2.46	-4.41	-4.54	0.22	0.12	

S131	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 56
Üst My	0.08	-0.02	0.00	-0.01	-0.01	0.00	-0.01	0.00	J =
Alt My	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	15.87	1.52	1.52	1.52	1.52	1.52	1.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.01	-0.02	-0.03	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.52	0.48	-0.04	0.00	0.03	0.04	0.00	0.00	
Üst My	-1.21	0.59	-10.12	-11.71	0.05	-0.06	-0.54	-0.63	
Alt My	0.07	-0.13	0.90	1.07	-0.01	0.00	0.07	0.08	
Tx	0.21	0.19	-0.03	0.00	0.01	0.02	0.00	0.00	
Ty	-0.46	0.18	-3.69	-4.26	0.02	-0.02	-0.19	-0.22	
Nz	-67.31	-65.96	3.70	2.52	-3.86	-3.94	0.18	0.12	

S732	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 701
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 700
Alt My	0.00	0.00	0.00	0.00	-0.01	0.00	0.01	0.00	
Tx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	1.98	0.15	0.15	0.15	0.15	0.15	0.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.12	-0.10	0.03	0.01	-0.01	-0.01	0.00	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.46	-0.30	-2.81	-2.13	-0.02	0.02	-0.15	-0.12	
Tx	-0.04	-0.04	0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.16	-0.11	-1.01	-0.76	-0.01	0.01	-0.06	-0.04	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S632	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 700
Üst My	0.00	0.00	0.00	0.00	0.01	0.00	-0.01	0.00	J = 699
Alt My	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	3.96	0.30	0.30	0.30	0.30	0.30	0.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.12	0.10	-0.03	-0.01	0.01	0.01	0.00	0.00	
Alt Mx	-0.02	0.00	0.02	0.01	0.00	0.00	0.00	0.00	
Üst My	-0.46	0.30	2.81	2.13	0.02	-0.02	0.15	0.12	
Alt My	0.34	-0.21	-1.49	-1.00	-0.02	0.02	-0.13	-0.09	
Tx	0.04	0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.04	0.03	0.47	0.41	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S532	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 699
Üst My	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	J = 698
Alt My	0.00	0.00	0.00	0.00	0.01	0.00	0.01	0.00	
Tx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	5.95	0.45	0.45	0.45	0.45	0.45	0.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.02	0.00	-0.02	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.10	0.10	0.02	0.01	0.00	0.00	0.00	0.00	
Üst My	-0.34	0.21	1.49	1.00	0.02	-0.02	0.13	0.09	
Alt My	0.23	-0.04	0.33	0.57	-0.01	0.02	-0.05	-0.03	
Tx	0.04	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.04	0.06	0.65	0.56	0.00	0.00	0.03	0.02	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S432	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 698
Üst My	0.00	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	J = 697
Alt My	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	7.93	0.59	0.59	0.59	0.59	0.59	0.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.10	-0.10	-0.02	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.22	0.21	0.00	0.01	0.01	0.01	0.00	0.00	
Üst My	-0.23	0.04	-0.33	-0.57	0.01	-0.02	0.05	0.03	
Alt My	-0.06	-0.07	2.86	2.88	-0.01	0.00	0.10	0.11	
Tx	0.05	0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.10	-0.01	0.90	0.82	0.00	-0.01	0.06	0.05	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S332	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 697
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 696
Alt My	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	
Tx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	9.91	0.74	0.74	0.74	0.74	0.74	0.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.22	-0.21	0.00	-0.01	-0.01	-0.01	0.00	0.00	
Alt Mx	0.57	0.52	-0.05	-0.01	0.03	0.03	0.00	0.00	
Üst My	0.06	0.07	-2.87	-2.88	0.01	0.00	-0.10	-0.11	
Alt My	-0.77	1.24	9.02	7.23	0.09	-0.03	0.44	0.35	
Tx	0.12	0.11	-0.02	-0.01	0.01	0.01	0.00	0.00	
Ty	-0.25	0.47	2.20	1.55	0.04	-0.01	0.12	0.09	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S232	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 696
Üst My	0.00	0.00	0.00	0.00	-0.01	-0.01	0.00	0.00	J = 695
Alt My	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	11.71	0.89	0.89	0.89	0.89	0.89	0.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.57	-0.52	0.05	0.01	-0.03	-0.03	0.00	0.00	
Alt Mx	0.84	0.76	-0.06	0.01	0.05	0.05	0.00	0.00	
Üst My	0.77	-1.24	-9.02	-7.23	-0.09	0.03	-0.44	-0.35	
Alt My	-1.39	0.57	16.16	14.42	0.06	-0.07	0.89	0.79	
Tx	0.11	0.10	-0.01	0.00	0.01	0.01	0.00	0.00	
Ty	-0.25	-0.27	2.86	2.88	-0.01	-0.02	0.18	0.17	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S132	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 695
Üst My	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 95 cm
Nz	13.53	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.84	-0.76	0.06	-0.01	-0.05	-0.05	0.00	0.00	
Alt Mx	0.32	0.33	0.01	0.00	0.02	0.02	0.00	0.00	
Üst My	1.39	-0.57	-16.16	-14.42	-0.06	0.07	-0.89	-0.79	
Alt My	0.20	0.05	1.23	1.36	0.00	0.01	0.09	0.10	
Tx	-0.21	-0.17	0.03	0.00	-0.01	-0.01	0.00	0.00	
Ty	0.64	-0.21	-5.97	-5.22	-0.02	0.03	-0.32	-0.28	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S733	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 413
Üst My	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	J = 385
Alt My	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	-0.01	0.00	0.00	0.00	0.00	-0.01	0.00	By= 20 cm
Nz	1.05	0.12	0.12	0.12	0.12	0.12	0.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.97	0.95	-0.12	-0.09	0.05	0.05	-0.01	0.00	
Alt Mx	0.96	0.93	-0.11	-0.09	0.05	0.05	-0.01	0.00	
Üst My	-0.18	-0.18	0.36	0.36	-0.01	-0.01	0.02	0.02	
Alt My	-0.18	-0.19	0.36	0.36	-0.01	-0.01	0.01	0.01	
Tx	0.69	0.67	-0.08	-0.07	0.03	0.04	0.00	0.00	
Ty	-0.13	-0.13	0.25	0.26	-0.01	-0.01	0.01	0.01	
Nz	-0.46	-0.42	0.82	0.78	-0.02	-0.02	0.05	0.05	

S633	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 385
Üst My	-0.01	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	J = 353
Alt My	-0.01	-0.01	0.00	0.00	0.00	-0.01	-0.01	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.66	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.00	0.97	-0.12	-0.09	0.05	0.05	-0.01	0.00	
Alt Mx	1.00	0.97	-0.12	-0.09	0.05	0.05	-0.01	0.00	
Üst My	-0.19	-0.19	0.44	0.44	-0.01	-0.01	0.02	0.02	
Alt My	-0.19	-0.19	0.44	0.44	-0.01	-0.01	0.02	0.02	
Tx	0.72	0.69	-0.09	-0.06	0.04	0.04	0.00	0.00	
Ty	-0.13	-0.13	0.32	0.32	-0.01	-0.01	0.01	0.01	
Nz	-0.65	-0.51	-1.18	-1.30	-0.02	-0.03	-0.02	-0.03	

S533	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 353
Üst My	-0.01	-0.01	0.00	0.00	0.00	-0.01	-0.01	0.00	J = 319
Alt My	-0.01	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	4.11	0.53	0.53	0.53	0.53	0.53	0.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.02	0.98	-0.13	-0.09	0.05	0.06	-0.01	0.00	
Alt Mx	1.03	0.98	-0.12	-0.08	0.05	0.06	-0.01	0.00	
Üst My	-0.18	-0.18	0.51	0.51	-0.01	-0.01	0.02	0.02	
Alt My	-0.18	-0.18	0.53	0.53	-0.01	-0.01	0.03	0.03	
Tx	0.73	0.70	-0.09	-0.06	0.04	0.04	0.00	0.00	
Ty	-0.13	-0.13	0.37	0.37	-0.01	-0.01	0.02	0.02	
Nz	-1.05	-0.77	-3.91	-4.15	-0.04	-0.05	-0.15	-0.16	

S433	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 319
Üst My	-0.01	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	J = 287
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	5.55	0.71	0.71	0.71	0.71	0.71	0.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.97	0.91	-0.13	-0.08	0.05	0.05	-0.01	0.00	
Alt Mx	0.98	0.92	-0.12	-0.07	0.05	0.06	-0.01	0.00	
Üst My	-0.17	-0.16	0.55	0.55	-0.01	-0.01	0.03	0.03	
Alt My	-0.16	-0.16	0.59	0.59	-0.01	-0.01	0.03	0.03	
Tx	0.69	0.66	-0.09	-0.05	0.04	0.04	0.00	0.00	
Ty	-0.12	-0.11	0.41	0.41	-0.01	-0.01	0.02	0.02	
Nz	-1.49	-1.07	-7.66	-8.03	-0.05	-0.07	-0.34	-0.36	

S333	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 287
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 257
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	6.91	0.87	0.87	0.87	0.87	0.87	0.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.81	0.76	-0.11	-0.06	0.04	0.05	-0.01	0.00	
Alt Mx	0.83	0.78	-0.10	-0.05	0.05	0.05	-0.01	0.00	
Üst My	-0.14	-0.13	0.55	0.54	-0.01	-0.01	0.03	0.03	
Alt My	-0.13	-0.13	0.62	0.62	-0.01	-0.01	0.03	0.03	
Tx	0.59	0.55	-0.07	-0.04	0.03	0.03	0.00	0.00	
Ty	-0.10	-0.09	0.42	0.42	-0.01	-0.01	0.02	0.02	
Nz	-1.94	-1.38	-11.88	-12.38	-0.07	-0.10	-0.57	-0.59	

S233	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 257
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 228
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	8.88	1.10	1.10	1.10	1.10	1.10	1.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.50	0.46	-0.06	-0.03	0.03	0.03	0.00	0.00	
Alt Mx	0.53	0.49	-0.05	-0.01	0.03	0.03	0.00	0.00	
Üst My	-0.09	-0.09	0.41	0.41	-0.01	-0.01	0.02	0.02	
Alt My	-0.06	-0.07	0.50	0.50	0.00	0.00	0.03	0.03	
Tx	0.41	0.38	-0.04	-0.02	0.02	0.03	0.00	0.00	
Ty	-0.06	-0.06	0.36	0.37	0.00	0.00	0.02	0.02	
Nz	-2.12	-1.34	-19.18	-19.88	-0.06	-0.11	-0.98	-1.01	

S133	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 228
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.42	0.15	0.15	0.15	0.15	0.15	0.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.08	0.08	0.00	0.00	0.00	0.01	0.00	0.00	
Alt Mx	0.10	0.09	0.00	0.00	0.01	0.01	0.00	0.00	
Üst My	-0.02	-0.02	0.04	0.04	0.00	0.00	0.00	0.00	
Alt My	-0.01	-0.01	0.06	0.06	0.00	0.00	0.00	0.00	
Tx	0.07	0.07	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	-0.01	-0.01	0.04	0.04	0.00	0.00	0.00	0.00	
Nz	-0.91	-0.80	-2.58	-2.67	-0.05	-0.06	-0.14	-0.14	

S734	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00	
Alt Mx	0.05	0.01	0.00	0.00	0.00	0.01	0.00	0.00	I = 380
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 348
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.09	0.12	0.12	0.12	0.12	0.12	0.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.93	0.90	-0.06	-0.03	0.05	0.05	0.00	0.00	
Alt Mx	0.92	0.89	-0.05	-0.03	0.05	0.05	0.00	0.00	
Üst My	0.01	0.06	1.05	1.00	0.00	0.00	0.05	0.05	
Alt My	0.01	0.07	1.04	1.00	0.00	0.00	0.05	0.05	
Tx	0.66	0.64	-0.04	-0.02	0.03	0.03	0.00	0.00	
Ty	0.01	0.05	0.75	0.71	0.00	0.00	0.03	0.03	
Nz	0.21	0.40	1.66	1.50	0.02	0.01	0.09	0.08	

S634	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.01	0.01	0.00	0.00	
Alt Mx	0.05	0.01	0.00	0.00	0.01	0.00	0.00	0.00	I = 348
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 314
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.92	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.97	0.93	-0.06	-0.03	0.05	0.05	0.00	0.00	
Alt Mx	0.97	0.93	-0.06	-0.03	0.05	0.05	0.00	0.00	
Üst My	0.00	0.08	1.15	1.08	0.00	0.00	0.05	0.05	
Alt My	0.00	0.08	1.14	1.08	0.00	0.00	0.05	0.05	
Tx	0.69	0.66	-0.04	-0.02	0.03	0.04	0.00	0.00	
Ty	0.00	0.06	0.82	0.77	0.00	0.00	0.04	0.04	
Nz	0.27	0.47	-0.27	-0.46	0.03	0.01	0.02	0.00	

S534	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.00	0.00	0.01	0.00	
Alt Mx	0.05	0.01	0.00	0.00	0.00	0.00	0.01	0.00	I = 314
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 281
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	4.46	0.53	0.53	0.53	0.53	0.53	0.53	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.99	0.94	-0.07	-0.03	0.05	0.05	0.00	0.00	
Alt Mx	1.00	0.95	-0.07	-0.03	0.05	0.05	0.00	0.00	
Üst My	-0.01	0.08	1.21	1.13	0.01	0.00	0.06	0.05	
Alt My	-0.01	0.08	1.22	1.13	0.01	0.00	0.06	0.05	
Tx	0.71	0.67	-0.05	-0.02	0.04	0.04	0.00	0.00	
Ty	-0.01	0.06	0.87	0.81	0.00	0.00	0.04	0.04	
Nz	0.52	0.57	-2.50	-2.55	0.03	0.02	-0.08	-0.09	

S434	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.00	0.01	0.00	0.00	
Alt Mx	0.05	0.01	0.00	0.00	0.00	0.01	0.00	0.00	I = 281
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 252
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	5.99	0.70	0.70	0.70	0.70	0.70	0.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.94	0.89	-0.07	-0.03	0.05	0.05	0.00	0.00	
Alt Mx	0.95	0.90	-0.07	-0.02	0.05	0.05	0.00	0.00	
Üst My	-0.02	0.09	1.19	1.10	0.01	0.00	0.06	0.06	
Alt My	-0.02	0.09	1.20	1.10	0.01	0.00	0.06	0.06	
Tx	0.68	0.64	-0.05	-0.02	0.04	0.04	0.00	0.00	
Ty	-0.02	0.06	0.86	0.79	0.00	0.00	0.04	0.04	
Nz	0.84	0.55	-5.67	-5.42	0.03	0.04	-0.24	-0.23	

S334	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.01	0.00	0.00	0.00	
Alt Mx	0.05	0.01	0.00	0.00	0.01	0.00	0.00	0.00	I = 252
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 222
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	7.35	0.85	0.85	0.85	0.85	0.85	0.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.79	0.74	-0.06	-0.02	0.04	0.05	0.00	0.00	
Alt Mx	0.82	0.76	-0.06	-0.01	0.04	0.05	0.00	0.00	
Üst My	-0.02	0.08	1.04	0.95	0.01	0.00	0.06	0.05	
Alt My	-0.03	0.08	1.06	0.96	0.01	0.00	0.06	0.05	
Tx	0.58	0.54	-0.05	-0.01	0.03	0.03	0.00	0.00	
Ty	-0.02	0.06	0.75	0.68	0.00	0.00	0.04	0.04	
Nz	1.12	0.34	-9.31	-8.62	0.01	0.05	-0.44	-0.41	

S234	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 222
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 196
Alt My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	9.57	1.10	1.10	1.10	1.10	1.10	1.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.49	0.46	-0.03	0.00	0.03	0.03	0.00	0.00	
Alt Mx	0.53	0.49	-0.04	0.00	0.03	0.03	0.00	0.00	
Üst My	0.00	0.06	0.76	0.71	0.00	0.00	0.04	0.04	
Alt My	0.00	0.06	0.76	0.71	0.00	0.00	0.04	0.04	
Tx	0.41	0.38	-0.03	0.00	0.02	0.02	0.00	0.00	
Ty	0.00	0.05	0.61	0.57	0.00	0.00	0.03	0.03	
Nz	1.04	-0.41	-16.64	-15.35	-0.05	0.04	-0.85	-0.78	

S134	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 196
Üst My	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.53	0.16	0.16	0.16	0.16	0.16	0.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.08	0.08	0.00	0.00	0.00	0.01	0.00	0.00	
Alt Mx	0.10	0.09	0.00	0.00	0.01	0.01	0.00	0.00	
Üst My	0.02	0.02	0.06	0.06	0.00	0.00	0.00	0.00	
Alt My	0.01	0.01	0.09	0.09	0.00	0.00	0.01	0.01	
Tx	0.07	0.07	0.00	0.00	0.00	0.00	0.00	0.00	
Ty	0.01	0.01	0.06	0.06	0.00	0.00	0.00	0.00	
Nz	0.82	0.66	-2.51	-2.37	0.04	0.05	-0.14	-0.13	

S735	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.04	0.04	0.02	0.05	0.04	0.02	0.00	
Alt Mx	0.09	0.04	0.01	0.05	0.06	0.01	0.04	0.00	I = 267
Üst My	1.01	0.13	0.11	0.02	0.02	0.13	0.11	0.00	J = 238
Alt My	0.78	0.10	0.01	0.09	0.06	0.10	0.04	0.00	
Tx	0.06	0.03	0.02	0.02	0.04	0.02	0.02	0.00	Bx= 25 cm
Ty	0.64	0.08	0.04	0.04	0.03	0.08	0.05	0.00	By= 50 cm
Nz	4.11	0.58	0.58	0.58	0.58	0.58	0.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.12	2.85	0.15	0.39	0.14	0.15	0.01	0.02	
Alt Mx	3.10	2.83	0.13	0.37	0.14	0.15	0.01	0.02	
Üst My	-0.51	0.75	6.60	5.49	0.04	-0.01	0.28	0.24	
Alt My	-0.39	0.60	5.41	4.55	0.03	-0.01	0.23	0.19	
Tx	2.22	2.03	0.10	0.27	0.10	0.11	0.01	0.01	
Ty	-0.32	0.48	4.29	3.59	0.03	-0.01	0.18	0.15	
Nz	3.02	3.34	3.75	3.47	0.16	0.15	0.16	0.15	

S635	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	0.04	0.01	0.05	0.04	0.00	0.07	0.00	
Alt Mx	0.10	0.04	0.03	0.02	0.02	0.02	0.07	0.00	I = 238
Üst My	0.55	0.07	-0.01	0.08	0.10	0.03	0.01	0.00	J = 209
Alt My	0.60	0.08	0.07	0.01	0.09	0.00	0.06	0.00	
Tx	0.07	0.03	0.01	0.02	0.02	0.01	0.05	0.00	Bx= 25 cm
Ty	0.41	0.05	0.02	0.03	0.07	0.01	0.03	0.00	By= 50 cm
Nz	8.37	1.20	1.20	1.20	1.20	1.20	1.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.44	3.10	0.01	0.31	0.16	0.17	0.00	0.01	
Alt Mx	3.47	3.13	0.01	0.31	0.16	0.18	0.00	0.02	
Üst My	-0.68	0.72	6.18	4.95	0.05	-0.02	0.28	0.23	
Alt My	-0.58	0.67	5.92	4.82	0.04	-0.02	0.26	0.21	
Tx	2.47	2.23	0.01	0.22	0.11	0.13	0.00	0.01	
Ty	-0.45	0.49	4.32	3.49	0.03	-0.01	0.19	0.16	
Nz	9.78	10.60	9.56	8.84	0.53	0.50	0.42	0.39	

S535	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.11	0.04	0.03	0.02	0.01	0.05	0.04	0.00	
Alt Mx	0.12	0.04	0.01	0.04	0.03	0.06	0.02	0.00	I = 209
Üst My	0.67	0.09	0.08	0.01	0.04	0.02	0.12	0.00	J = 177
Alt My	0.66	0.09	0.00	0.08	0.01	0.06	0.11	0.00	
Tx	0.08	0.03	0.02	0.02	0.01	0.04	0.02	0.00	Bx= 25 cm
Ty	0.47	0.06	0.03	0.03	0.02	0.03	0.08	0.00	By= 50 cm
Nz	12.65	1.82	1.82	1.82	1.82	1.82	1.82	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.70	3.31	-0.08	0.27	0.18	0.20	0.00	0.01	
Alt Mx	3.80	3.40	-0.08	0.27	0.18	0.20	0.00	0.01	
Üst My	-0.90	0.85	7.35	5.80	0.06	-0.03	0.36	0.28	
Alt My	-0.82	0.82	7.27	5.81	0.06	-0.03	0.34	0.28	
Tx	2.68	2.40	-0.06	0.19	0.13	0.14	0.00	0.01	
Ty	-0.61	0.60	5.22	4.15	0.04	-0.02	0.25	0.20	
Nz	16.91	18.39	15.98	14.68	0.95	0.88	0.73	0.67	

S435	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.14	0.04	0.01	0.04	0.05	0.03	0.01	0.00	
Alt Mx	0.15	0.05	0.03	0.02	0.06	0.01	0.03	0.00	I = 177
Üst My	0.66	0.09	0.00	0.09	0.02	0.11	0.05	0.00	J = 142
Alt My	0.67	0.09	0.08	0.02	0.07	0.10	0.02	0.00	
Tx	0.10	0.03	0.02	0.02	0.04	0.02	0.02	0.00	Bx= 25 cm
Ty	0.48	0.07	0.03	0.04	0.03	0.08	0.03	0.00	By= 50 cm
Nz	17.01	2.45	2.45	2.45	2.45	2.45	2.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.72	3.30	-0.16	0.22	0.19	0.21	-0.01	0.01	
Alt Mx	3.86	3.43	-0.16	0.22	0.19	0.22	-0.01	0.01	
Üst My	-1.01	0.87	7.56	5.88	0.07	-0.04	0.40	0.31	
Alt My	-1.02	0.88	8.05	6.36	0.07	-0.04	0.41	0.32	
Tx	2.71	2.40	-0.11	0.16	0.14	0.15	-0.01	0.01	
Ty	-0.73	0.63	5.57	4.37	0.05	-0.03	0.29	0.23	
Nz	24.38	26.66	22.94	20.93	1.42	1.31	1.07	0.98	

S335	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.18	0.05	0.04	0.01	0.04	0.01	0.06	0.00	
Alt Mx	0.21	0.05	0.02	0.04	0.02	0.03	0.06	0.00	I = 142
Üst My	0.68	0.10	0.09	0.01	0.11	0.05	0.03	0.00	J = 109
Alt My	0.67	0.10	0.02	0.08	0.10	0.02	0.08	0.00	
Tx	0.14	0.03	0.02	0.02	0.02	0.01	0.04	0.00	Bx= 25 cm
Ty	0.48	0.07	0.04	0.03	0.08	0.03	0.04	0.00	By= 50 cm
Nz	21.48	3.10	3.10	3.10	3.10	3.10	3.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.29	2.91	-0.17	0.17	0.17	0.20	-0.01	0.01	
Alt Mx	3.50	3.11	-0.18	0.17	0.18	0.21	-0.01	0.01	
Üst My	-0.92	0.83	6.69	5.14	0.07	-0.04	0.37	0.28	
Alt My	-1.05	0.99	8.08	6.26	0.08	-0.05	0.43	0.33	
Tx	2.43	2.15	-0.12	0.12	0.13	0.14	-0.01	0.01	
Ty	-0.70	0.65	5.27	4.07	0.05	-0.03	0.29	0.22	
Nz	31.41	34.56	29.74	26.95	1.90	1.73	1.43	1.30	

S235	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.17	0.04	-0.01	0.05	-0.01	0.04	0.05	0.00	
Alt Mx	0.12	0.03	0.00	0.03	0.00	0.02	0.03	0.00	I = 109
Üst My	0.76	0.12	0.00	0.12	0.07	0.03	0.13	0.00	J = 88
Alt My	0.73	0.11	0.06	0.06	0.04	0.07	0.11	0.00	
Tx	0.12	0.03	0.00	0.03	0.00	0.02	0.03	0.00	Bx= 25 cm
Ty	0.60	0.09	0.02	0.07	0.05	0.04	0.10	0.00	By= 50 cm
Nz	25.95	3.75	3.75	3.75	3.75	3.75	3.75	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.05	1.84	-0.04	0.15	0.11	0.13	0.00	0.01	
Alt Mx	2.32	2.09	-0.09	0.12	0.13	0.14	-0.01	0.01	
Üst My	-0.54	0.17	3.78	3.15	0.02	-0.03	0.22	0.18	
Alt My	-0.90	0.46	6.59	5.39	0.04	-0.05	0.37	0.30	
Tx	1.75	1.57	-0.05	0.11	0.10	0.11	0.00	0.01	
Ty	-0.57	0.25	4.15	3.42	0.03	-0.03	0.24	0.19	
Nz	37.08	40.87	35.25	31.89	2.29	2.08	1.73	1.57	

S135	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 88
Üst My	0.40	0.06	0.07	-0.01	0.00	0.07	0.05	0.00	J =
Alt My	0.19	0.03	0.03	-0.01	0.00	0.03	0.02	0.00	
Tx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.23	0.04	0.04	-0.01	0.00	0.04	0.03	0.00	By= 50 cm
Nz	10.86	1.54	1.54	1.54	1.54	1.54	1.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.29	0.28	0.03	0.04	0.02	0.02	0.00	0.00	
Alt Mx	0.42	0.40	0.00	0.02	0.03	0.03	0.00	0.00	
Üst My	0.20	-0.08	-1.65	-1.40	-0.01	0.01	-0.09	-0.07	
Alt My	-0.01	0.04	0.53	0.49	0.00	0.00	0.03	0.03	
Tx	0.28	0.27	0.01	0.03	0.02	0.02	0.00	0.00	
Ty	0.08	-0.01	-0.44	-0.36	0.00	0.00	-0.02	-0.02	
Nz	16.37	17.63	13.55	12.44	1.04	0.98	0.67	0.62	

S736	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 342
Üst My	-0.34	-0.06	-0.04	-0.02	-0.03	-0.06	-0.04	0.00	J = 308
Alt My	-0.33	-0.06	-0.03	-0.04	-0.04	-0.06	-0.03	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.24	-0.05	-0.02	-0.02	-0.02	-0.04	-0.03	0.00	By= 20 cm
Nz	1.67	0.26	0.26	0.26	0.26	0.26	0.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.87	0.80	-0.05	0.01	0.04	0.04	0.00	0.00	
Alt Mx	0.87	0.79	-0.05	0.01	0.04	0.04	0.00	0.00	
Üst My	-0.13	-0.20	0.82	0.88	-0.01	-0.01	0.04	0.04	
Alt My	-0.13	-0.20	0.81	0.87	-0.01	-0.01	0.04	0.04	
Tx	0.62	0.57	-0.04	0.01	0.03	0.03	0.00	0.00	
Ty	-0.09	-0.14	0.58	0.62	-0.01	-0.01	0.03	0.03	
Nz	1.70	1.40	-0.82	-0.56	0.08	0.10	-0.04	-0.03	

S636	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 308
Üst My	-0.31	-0.06	-0.02	-0.03	-0.05	-0.04	-0.03	0.00	J = 275
Alt My	-0.31	-0.06	-0.04	-0.02	-0.05	-0.03	-0.04	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.22	-0.04	-0.02	-0.02	-0.04	-0.02	-0.02	0.00	By= 20 cm
Nz	2.87	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.92	0.83	-0.08	0.00	0.04	0.05	0.00	0.00	
Alt Mx	0.92	0.83	-0.08	0.00	0.04	0.05	0.00	0.00	
Üst My	-0.13	-0.20	0.87	0.93	-0.01	-0.01	0.04	0.04	
Alt My	-0.13	-0.20	0.87	0.93	-0.01	-0.01	0.04	0.04	
Tx	0.66	0.59	-0.06	0.00	0.03	0.03	0.00	0.00	
Ty	-0.09	-0.14	0.62	0.66	-0.01	-0.01	0.03	0.03	
Nz	0.17	-0.13	-1.55	-1.28	0.02	0.04	-0.08	-0.06	

S536	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	I = 275
Üst My	-0.30	-0.06	-0.03	-0.02	-0.04	-0.03	-0.05	0.00	J = 246
Alt My	-0.30	-0.06	-0.02	-0.03	-0.02	-0.04	-0.05	0.00	
Tx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.22	-0.04	-0.02	-0.02	-0.02	-0.02	-0.04	0.00	By= 20 cm
Nz	4.28	0.60	0.60	0.60	0.60	0.60	0.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.95	0.84	-0.11	-0.01	0.04	0.05	-0.01	0.00	
Alt Mx	0.95	0.84	-0.11	-0.01	0.04	0.05	0.00	0.00	
Üst My	-0.12	-0.19	0.91	0.97	-0.01	-0.01	0.04	0.05	
Alt My	-0.12	-0.19	0.92	0.98	-0.01	-0.01	0.04	0.05	
Tx	0.68	0.60	-0.08	-0.01	0.03	0.04	0.00	0.00	
Ty	-0.09	-0.14	0.65	0.70	-0.01	-0.01	0.03	0.03	
Nz	-1.60	-1.69	-1.95	-1.87	-0.06	-0.04	-0.10	-0.09	

S436	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.01	0.01	0.01	0.01	0.00	I = 246
Üst My	-0.29	-0.06	-0.02	-0.03	-0.02	-0.05	-0.04	0.00	J = 217
Alt My	-0.29	-0.05	-0.03	-0.02	-0.03	-0.05	-0.02	0.00	
Tx	0.04	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.21	-0.04	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	By= 20 cm
Nz	5.78	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.90	0.78	-0.12	-0.02	0.04	0.05	-0.01	0.00	
Alt Mx	0.92	0.80	-0.13	-0.02	0.04	0.05	-0.01	0.00	
Üst My	-0.11	-0.17	0.88	0.94	-0.01	-0.01	0.05	0.05	
Alt My	-0.10	-0.17	0.90	0.96	-0.01	-0.01	0.05	0.05	
Tx	0.65	0.57	-0.09	-0.01	0.03	0.04	0.00	0.00	
Ty	-0.07	-0.12	0.64	0.68	-0.01	0.00	0.03	0.03	
Nz	-4.33	-3.97	-1.95	-2.27	-0.18	-0.20	-0.10	-0.11	

S336	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 217
Üst My	-0.27	-0.05	-0.03	-0.02	-0.04	-0.03	-0.02	0.00	J = 185
Alt My	-0.25	-0.04	-0.02	-0.02	-0.04	-0.02	-0.03	0.00	
Tx	0.03	0.01	0.00	0.00	0.01	0.00	0.01	0.00	Bx= 20 cm
Ty	-0.19	-0.03	-0.02	-0.01	-0.03	-0.02	-0.02	0.00	By= 20 cm
Nz	7.59	1.10	1.10	1.10	1.10	1.10	1.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.77	0.66	-0.13	-0.03	0.04	0.05	-0.01	0.00	
Alt Mx	0.81	0.69	-0.13	-0.03	0.04	0.05	-0.01	0.00	
Üst My	-0.08	-0.14	0.75	0.80	-0.01	0.00	0.04	0.04	
Alt My	-0.06	-0.12	0.76	0.82	-0.01	0.00	0.04	0.04	
Tx	0.56	0.48	-0.09	-0.02	0.03	0.03	-0.01	0.00	
Ty	-0.05	-0.09	0.54	0.58	-0.01	0.00	0.03	0.03	
Nz	-8.13	-7.05	-1.26	-2.21	-0.37	-0.43	-0.06	-0.10	

S236	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 185
Üst My	-0.17	-0.03	0.00	-0.02	-0.02	0.00	-0.03	0.00	J = 159
Alt My	-0.08	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.10	-0.02	0.00	-0.01	-0.01	0.00	-0.02	0.00	By= 20 cm
Nz	10.32	1.48	1.48	1.48	1.48	1.48	1.48	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.55	0.48	-0.09	-0.03	0.03	0.03	-0.01	0.00	
Alt Mx	0.57	0.49	-0.09	-0.02	0.03	0.03	-0.01	0.00	
Üst My	-0.03	-0.07	0.48	0.51	0.00	0.00	0.03	0.03	
Alt My	0.00	-0.04	0.54	0.58	0.00	0.00	0.03	0.03	
Tx	0.45	0.39	-0.07	-0.02	0.02	0.03	0.00	0.00	
Ty	-0.01	-0.05	0.41	0.44	0.00	0.00	0.02	0.02	
Nz	-14.03	-12.06	-0.12	-1.87	-0.68	-0.80	0.01	-0.08	

S136	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 159
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.68	0.22	0.22	0.22	0.22	0.22	0.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.05	0.05	-0.01	-0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.11	0.10	-0.01	0.00	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00	
Tx	0.06	0.06	-0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.05	0.06	0.00	0.00	0.00	0.00	
Nz	-2.31	-2.02	-0.32	-0.58	-0.12	-0.14	-0.02	-0.03	

S737	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 722
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 721
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	0.95	0.04	0.04	0.04	0.04	0.04	0.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.27	-0.19	0.10	0.03	-0.01	-0.02	0.01	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	-0.07	-0.07	0.00	0.00	0.00	0.00	
Tx	-0.10	-0.07	0.04	0.01	0.00	-0.01	0.00	0.00	
Ty	0.00	0.00	-0.03	-0.03	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S637	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 721
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 720
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	1.90	0.07	0.07	0.07	0.07	0.07	0.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.27	0.19	-0.10	-0.03	0.01	0.02	-0.01	0.00	
Alt Mx	-0.06	0.00	0.08	0.03	-0.01	-0.01	0.01	0.00	
Üst My	0.00	0.00	0.07	0.07	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	-0.03	-0.03	0.00	0.00	0.00	0.00	
Tx	0.08	0.06	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S537	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 720
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 719
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	2.85	0.11	0.11	0.11	0.11	0.11	0.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.06	0.00	-0.08	-0.03	0.01	0.01	-0.01	0.00	
Alt Mx	0.22	0.24	0.05	0.04	0.01	0.00	0.00	0.00	
Üst My	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.03	0.04	0.00	0.00	0.00	0.00	
Tx	0.10	0.09	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S437	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 719
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 718
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	3.80	0.14	0.14	0.14	0.14	0.14	0.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.22	-0.24	-0.05	-0.04	-0.01	0.00	0.00	0.00	
Alt Mx	0.41	0.39	0.03	0.05	0.02	0.02	0.00	0.00	
Üst My	0.00	0.00	-0.03	-0.04	0.00	0.00	0.00	0.00	
Alt My	0.01	0.00	0.10	0.10	0.00	0.00	0.00	0.00	
Tx	0.07	0.06	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S337	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 718
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 717
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	4.75	0.18	0.18	0.18	0.18	0.18	0.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.41	-0.39	-0.03	-0.05	-0.02	-0.02	0.00	0.00	
Alt Mx	1.45	1.22	-0.24	-0.03	0.06	0.08	-0.01	0.00	
Üst My	-0.01	0.00	-0.10	-0.10	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.31	0.32	0.00	0.00	0.02	0.02	
Tx	0.37	0.29	-0.10	-0.03	0.02	0.02	-0.01	0.00	
Ty	0.00	0.00	0.08	0.08	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S237	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 717
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 716
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	5.57	0.19	0.19	0.19	0.19	0.19	0.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.45	-1.22	0.24	0.03	-0.06	-0.08	0.01	0.00	
Alt Mx	1.68	1.40	-0.23	0.02	0.08	0.10	-0.01	0.00	
Üst My	0.00	0.00	-0.31	-0.32	0.00	0.00	-0.02	-0.02	
Alt My	0.01	-0.01	0.53	0.54	0.00	0.00	0.03	0.03	
Tx	0.09	0.08	0.01	0.02	0.01	0.01	0.00	0.00	
Ty	0.00	0.00	0.09	0.09	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S137	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 716
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	6.39	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.68	-1.40	0.23	-0.02	-0.08	-0.10	0.01	0.00	
Alt Mx	0.31	0.35	0.04	0.00	0.03	0.02	0.00	0.00	
Üst My	-0.01	0.01	-0.53	-0.54	0.00	0.00	-0.03	-0.03	
Alt My	0.00	0.00	-0.06	-0.05	0.00	0.00	0.00	0.00	
Tx	-0.55	-0.42	0.11	-0.01	-0.02	-0.03	0.01	0.00	
Ty	0.00	0.00	-0.23	-0.24	0.00	0.00	-0.01	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S738	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 729
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 728
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	0.98	0.04	0.04	0.04	0.04	0.04	0.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.27	-0.19	0.10	0.03	-0.01	-0.02	0.01	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.01	-0.01	-0.10	-0.08	0.00	0.00	-0.01	0.00	
Tx	-0.10	-0.07	0.04	0.01	0.00	-0.01	0.00	0.00	
Ty	0.00	0.00	-0.04	-0.03	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S638	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 728
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 727
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	1.97	0.07	0.07	0.07	0.07	0.07	0.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.27	0.19	-0.10	-0.03	0.01	0.02	-0.01	0.00	
Alt Mx	-0.06	0.00	0.08	0.03	-0.01	-0.01	0.01	0.00	
Üst My	-0.01	0.01	0.10	0.08	0.00	0.00	0.01	0.00	
Alt My	0.01	-0.01	-0.05	-0.04	0.00	0.00	0.00	0.00	
Tx	0.08	0.06	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S538	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 727
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 726
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	2.95	0.11	0.11	0.11	0.11	0.11	0.11	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.06	0.00	-0.08	-0.03	0.01	0.01	-0.01	0.00	
Alt Mx	0.22	0.24	0.05	0.04	0.01	0.00	0.00	0.00	
Üst My	-0.01	0.01	0.05	0.04	0.00	0.00	0.00	0.00	
Alt My	0.01	0.00	0.02	0.03	0.00	0.00	0.00	0.00	
Tx	0.10	0.09	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.03	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S438	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 726
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 725
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	3.93	0.14	0.14	0.14	0.14	0.14	0.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.22	-0.24	-0.05	-0.04	-0.01	0.00	0.00	0.00	
Alt Mx	0.41	0.39	0.03	0.05	0.02	0.02	0.00	0.00	
Üst My	-0.01	0.00	-0.02	-0.03	0.00	0.00	0.00	0.00	
Alt My	0.00	-0.01	0.09	0.09	0.00	0.00	0.00	0.00	
Tx	0.07	0.06	-0.01	0.00	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S338	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 725
Üst My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 724
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	4.91	0.18	0.18	0.18	0.18	0.18	0.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.41	-0.39	-0.03	-0.05	-0.02	-0.02	0.00	0.00	
Alt Mx	1.45	1.22	-0.24	-0.03	0.06	0.08	-0.01	0.00	
Üst My	0.00	0.01	-0.09	-0.09	0.00	0.00	0.00	0.00	
Alt My	-0.02	0.04	0.38	0.33	0.00	0.00	0.02	0.02	
Tx	0.37	0.29	-0.10	-0.03	0.02	0.02	-0.01	0.00	
Ty	-0.01	0.02	0.11	0.08	0.00	0.00	0.01	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S238	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 724
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 723
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	5.73	0.19	0.19	0.19	0.19	0.19	0.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.45	-1.22	0.24	0.03	-0.06	-0.08	0.01	0.00	
Alt Mx	1.68	1.40	-0.23	0.02	0.08	0.10	-0.01	0.00	
Üst My	0.02	-0.04	-0.38	-0.33	0.00	0.00	-0.02	-0.02	
Alt My	-0.04	0.01	0.59	0.54	0.00	0.00	0.03	0.03	
Tx	0.09	0.08	0.01	0.02	0.01	0.01	0.00	0.00	
Ty	0.00	-0.01	0.08	0.09	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S138	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 723
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 50 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	6.55	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.68	-1.40	0.23	-0.02	-0.08	-0.10	0.01	0.00	
Alt Mx	0.31	0.35	0.04	0.00	0.03	0.02	0.00	0.00	
Üst My	0.04	-0.01	-0.59	-0.54	0.00	0.00	-0.03	-0.03	
Alt My	0.01	0.00	-0.07	-0.05	0.00	0.00	0.00	0.00	
Tx	-0.55	-0.42	0.11	-0.01	-0.02	-0.03	0.01	0.00	
Ty	0.02	-0.01	-0.26	-0.24	0.00	0.00	-0.01	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S739	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.06	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 445
Üst My	-0.44	-0.07	-0.04	-0.03	-0.03	-0.07	-0.05	0.00	J = 417
Alt My	-0.42	-0.07	-0.03	-0.04	-0.04	-0.07	-0.03	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 20 cm
Ty	-0.31	-0.05	-0.03	-0.02	-0.03	-0.05	-0.03	0.00	By= 20 cm
Nz	1.82	0.24	0.24	0.24	0.24	0.24	0.24	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.85	0.78	-0.01	0.05	0.04	0.04	0.00	0.00	
Alt Mx	0.85	0.78	-0.01	0.06	0.04	0.04	0.00	0.00	
Üst My	0.13	0.20	0.84	0.78	0.01	0.01	0.04	0.03	
Alt My	0.13	0.20	0.82	0.76	0.01	0.01	0.04	0.03	
Tx	0.61	0.56	0.00	0.04	0.03	0.03	0.00	0.00	
Ty	0.09	0.14	0.59	0.55	0.01	0.01	0.03	0.02	
Nz	-1.59	-1.32	-0.22	-0.47	-0.08	-0.09	-0.01	-0.02	

S639	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	0.00	0.00	I = 417
Üst My	-0.40	-0.07	-0.03	-0.04	-0.06	-0.04	-0.03	0.00	J = 389
Alt My	-0.40	-0.07	-0.04	-0.03	-0.06	-0.03	-0.04	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.29	-0.05	-0.02	-0.02	-0.04	-0.03	-0.02	0.00	By= 20 cm
Nz	3.18	0.39	0.39	0.39	0.39	0.39	0.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.91	0.82	-0.03	0.05	0.04	0.05	0.00	0.00	
Alt Mx	0.90	0.81	-0.03	0.05	0.04	0.05	0.00	0.00	
Üst My	0.11	0.20	0.90	0.82	0.01	0.01	0.04	0.04	
Alt My	0.11	0.20	0.90	0.82	0.01	0.01	0.04	0.04	
Tx	0.65	0.58	-0.02	0.04	0.03	0.03	0.00	0.00	
Ty	0.08	0.15	0.64	0.58	0.01	0.00	0.03	0.03	
Nz	-0.11	0.15	-0.72	-0.95	-0.02	-0.04	-0.03	-0.04	

S539	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 389
Üst My	-0.39	-0.07	-0.04	-0.02	-0.04	-0.03	-0.06	0.00	J = 357
Alt My	-0.39	-0.07	-0.02	-0.04	-0.03	-0.04	-0.06	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.28	-0.05	-0.02	-0.02	-0.02	-0.02	-0.04	0.00	By= 20 cm
Nz	4.74	0.59	0.59	0.59	0.59	0.59	0.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.93	0.82	-0.05	0.04	0.04	0.05	0.00	0.00	
Alt Mx	0.93	0.83	-0.05	0.04	0.04	0.05	0.00	0.00	
Üst My	0.09	0.21	0.97	0.87	0.01	0.01	0.05	0.04	
Alt My	0.09	0.21	0.98	0.88	0.01	0.01	0.05	0.04	
Tx	0.66	0.59	-0.04	0.03	0.03	0.04	0.00	0.00	
Ty	0.07	0.15	0.70	0.62	0.01	0.00	0.03	0.03	
Nz	1.72	1.74	-1.45	-1.48	0.06	0.05	-0.06	-0.07	

S439	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.05	-0.01	0.00	0.00	-0.01	-0.01	-0.01	0.00	I = 357
Üst My	-0.38	-0.06	-0.02	-0.04	-0.02	-0.06	-0.04	0.00	J = 323
Alt My	-0.38	-0.06	-0.04	-0.02	-0.04	-0.06	-0.03	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.27	-0.05	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	By= 20 cm
Nz	6.43	0.80	0.80	0.80	0.80	0.80	0.80	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.89	0.77	-0.07	0.03	0.04	0.05	0.00	0.00	
Alt Mx	0.90	0.79	-0.07	0.03	0.04	0.05	0.00	0.00	
Üst My	0.07	0.20	0.97	0.86	0.01	0.00	0.05	0.04	
Alt My	0.06	0.19	0.98	0.87	0.01	0.00	0.05	0.04	
Tx	0.64	0.56	-0.05	0.02	0.03	0.04	0.00	0.00	
Ty	0.05	0.14	0.70	0.62	0.01	0.00	0.04	0.03	
Nz	4.50	4.06	-2.36	-1.96	0.19	0.20	-0.10	-0.09	

S339	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	-0.01	-0.01	0.00	0.00	
Alt Mx	-0.04	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	I = 323
Üst My	-0.34	-0.05	-0.04	-0.02	-0.05	-0.04	-0.02	0.00	J = 292
Alt My	-0.32	-0.05	-0.02	-0.03	-0.05	-0.02	-0.03	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.24	-0.04	-0.02	-0.02	-0.03	-0.02	-0.02	0.00	By= 20 cm
Nz	8.50	1.09	1.09	1.09	1.09	1.09	1.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.76	0.65	-0.07	0.02	0.04	0.04	0.00	0.00	
Alt Mx	0.79	0.68	-0.07	0.03	0.04	0.05	0.00	0.00	
Üst My	0.04	0.16	0.85	0.74	0.01	0.00	0.05	0.04	
Alt My	0.03	0.15	0.88	0.77	0.01	0.00	0.05	0.04	
Tx	0.55	0.48	-0.05	0.02	0.03	0.03	0.00	0.00	
Ty	0.02	0.11	0.62	0.54	0.01	0.00	0.03	0.03	
Nz	8.37	7.19	-3.33	-2.28	0.38	0.44	-0.16	-0.11	

S239	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 292
Üst My	-0.20	-0.03	0.00	-0.03	-0.03	0.00	-0.03	0.00	J = 263
Alt My	-0.10	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.12	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	By= 20 cm
Nz	11.40	1.44	1.44	1.44	1.44	1.44	1.44	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.54	0.47	-0.03	0.03	0.03	0.03	0.00	0.00	
Alt Mx	0.56	0.49	-0.04	0.02	0.03	0.03	0.00	0.00	
Üst My	0.02	0.08	0.53	0.48	0.01	0.00	0.03	0.03	
Alt My	-0.02	0.06	0.62	0.56	0.00	0.00	0.03	0.03	
Tx	0.44	0.38	-0.03	0.02	0.02	0.03	0.00	0.00	
Ty	0.00	0.05	0.46	0.42	0.00	0.00	0.03	0.02	
Nz	14.45	12.34	-4.07	-2.19	0.70	0.82	-0.20	-0.10	

S139	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 263
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	1.81	0.21	0.21	0.21	0.21	0.21	0.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.05	0.05	0.01	0.01	0.00	0.00	0.00	0.00	
Alt Mx	0.11	0.10	0.00	0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.07	0.06	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.08	0.07	0.00	0.00	0.00	0.00	
Tx	0.06	0.06	0.00	0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Nz	2.36	2.06	-0.87	-0.61	0.12	0.14	-0.05	-0.03	

S740	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.41	0.23	0.04	0.18	0.23	0.18	0.03	0.00	
Alt Mx	1.17	0.19	0.13	0.06	0.21	0.06	0.10	0.00	I = 468
Üst My	-1.99	-0.49	-0.40	-0.11	-0.11	-0.47	-0.44	0.00	J = 433
Alt My	-1.51	-0.36	-0.12	-0.26	-0.23	-0.35	-0.17	0.00	
Tx	0.92	0.15	0.06	0.08	0.16	0.09	0.05	0.00	Bx= 20 cm
Ty	-1.25	-0.30	-0.18	-0.13	-0.12	-0.29	-0.22	0.00	By= 90 cm
Nz	6.07	1.10	1.10	1.10	1.10	1.10	1.10	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.33	-0.09	0.00	-0.22	0.00	-0.02	0.00	-0.01	
Alt Mx	-0.37	-0.14	-0.01	-0.22	-0.01	-0.02	0.00	-0.01	
Üst My	3.76	0.51	10.72	13.58	0.01	0.17	0.49	0.61	
Alt My	2.51	0.62	8.00	9.66	0.03	0.11	0.36	0.42	
Tx	-0.25	-0.08	-0.01	-0.16	0.00	-0.01	0.00	-0.01	
Ty	2.24	0.40	6.69	8.30	0.02	0.10	0.30	0.37	
Nz	-1.45	-0.29	-4.22	-5.24	-0.01	-0.06	-0.19	-0.23	

S640	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.89	0.15	0.12	0.02	0.08	0.01	0.19	0.00	
Alt Mx	0.95	0.16	0.03	0.12	0.02	0.09	0.19	0.00	I = 433
Üst My	-1.08	-0.26	-0.03	-0.24	-0.32	-0.15	-0.07	0.00	J = 400
Alt My	-1.15	-0.28	-0.22	-0.06	-0.30	-0.05	-0.23	0.00	
Tx	0.66	0.11	0.06	0.05	0.04	0.03	0.14	0.00	Bx= 20 cm
Ty	-0.80	-0.19	-0.09	-0.11	-0.22	-0.07	-0.11	0.00	By= 90 cm
Nz	12.44	2.26	2.26	2.26	2.26	2.26	2.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.23	-0.03	-0.07	-0.25	0.00	-0.01	0.00	-0.01	
Alt Mx	-0.30	-0.06	-0.02	-0.24	0.00	-0.02	0.00	-0.01	
Üst My	2.86	-0.37	6.99	9.85	-0.04	0.13	0.34	0.47	
Alt My	2.43	0.03	7.53	9.65	0.00	0.10	0.34	0.42	
Tx	-0.19	-0.03	-0.03	-0.17	0.00	-0.01	0.00	-0.01	
Ty	1.89	-0.12	5.18	6.96	-0.02	0.08	0.24	0.32	
Nz	-3.75	-0.42	-10.94	-13.88	-0.01	-0.17	-0.50	-0.62	

S540	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.98	0.16	0.03	0.13	0.02	0.19	0.09	0.00	
Alt Mx	0.95	0.16	0.12	0.03	0.10	0.19	0.02	0.00	I = 400
Üst My	-1.19	-0.29	-0.25	-0.06	-0.17	-0.09	-0.36	0.00	J = 366
Alt My	-1.15	-0.28	-0.06	-0.23	-0.05	-0.21	-0.32	0.00	
Tx	0.69	0.11	0.05	0.06	0.04	0.14	0.04	0.00	Bx= 20 cm
Ty	-0.84	-0.20	-0.11	-0.10	-0.08	-0.11	-0.24	0.00	By= 90 cm
Nz	18.66	3.39	3.39	3.39	3.39	3.39	3.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.29	-0.04	-0.03	-0.25	0.00	-0.01	0.00	-0.01	
Alt Mx	-0.26	0.02	0.00	-0.24	0.00	-0.01	0.00	-0.01	
Üst My	3.25	-0.55	7.75	11.12	-0.07	0.15	0.39	0.56	
Alt My	2.87	-0.46	8.81	11.76	-0.04	0.12	0.41	0.54	
Tx	-0.19	-0.01	-0.01	-0.18	0.00	-0.01	0.00	-0.01	
Ty	2.19	-0.36	5.91	8.17	-0.04	0.10	0.29	0.40	
Nz	-6.14	-0.12	-17.93	-23.25	0.03	-0.27	-0.83	-1.07	

S440	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.03	0.17	0.13	0.03	0.19	0.10	0.04	0.00	
Alt Mx	1.12	0.18	0.06	0.12	0.19	0.04	0.12	0.00	I = 366
Üst My	-1.07	-0.27	-0.05	-0.24	-0.08	-0.31	-0.18	0.00	J = 329
Alt My	-1.05	-0.26	-0.21	-0.07	-0.21	-0.27	-0.07	0.00	
Tx	0.77	0.13	0.07	0.05	0.14	0.05	0.06	0.00	Bx= 20 cm
Ty	-0.76	-0.19	-0.09	-0.11	-0.10	-0.21	-0.09	0.00	By= 90 cm
Nz	24.79	4.51	4.51	4.51	4.51	4.51	4.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.34	-0.05	-0.01	-0.27	0.00	-0.01	0.00	-0.01	
Alt Mx	-0.18	0.12	0.01	-0.26	0.01	-0.01	0.00	-0.01	
Üst My	2.97	-0.74	6.69	9.99	-0.09	0.14	0.36	0.55	
Alt My	3.12	-1.02	10.06	13.73	-0.10	0.14	0.50	0.69	
Tx	-0.19	0.02	0.00	-0.19	0.00	-0.01	0.00	-0.01	
Ty	2.18	-0.63	5.98	8.47	-0.07	0.10	0.31	0.44	
Nz	-8.55	0.57	-25.16	-33.22	0.09	-0.38	-1.20	-1.57	

S340	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.64	0.11	-0.03	0.13	0.10	-0.02	0.13	0.00	
Alt Mx	0.21	0.04	-0.01	0.04	0.03	-0.01	0.04	0.00	I = 329
Üst My	-0.89	-0.23	-0.23	-0.01	-0.27	-0.16	-0.05	0.00	J = 293
Alt My	-0.77	-0.18	-0.07	-0.11	-0.19	-0.05	-0.13	0.00	
Tx	0.30	0.05	-0.01	0.06	0.04	-0.01	0.06	0.00	Bx= 20 cm
Ty	-0.59	-0.15	-0.11	-0.04	-0.16	-0.07	-0.06	0.00	By= 90 cm
Nz	30.72	5.59	5.59	5.59	5.59	5.59	5.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.32	-0.11	0.03	-0.16	0.00	-0.02	0.00	-0.01	
Alt Mx	0.21	0.27	0.00	-0.05	0.02	0.01	0.00	0.00	
Üst My	2.05	-0.81	3.67	6.21	-0.09	0.10	0.21	0.36	
Alt My	2.95	-1.83	7.03	11.27	-0.15	0.13	0.36	0.58	
Tx	-0.04	0.06	0.01	-0.07	0.00	0.00	0.00	0.00	
Ty	1.78	-0.94	3.82	6.24	-0.09	0.08	0.20	0.33	
Nz	-10.56	1.63	-31.68	-42.49	0.19	-0.47	-1.54	-2.05	

S240	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.13	-0.02	0.00	-0.03	-0.02	0.00	-0.03	0.00	
Alt Mx	-0.07	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	I = 293
Üst My	-0.47	-0.11	0.05	-0.16	-0.08	0.03	-0.16	0.00	J = 264
Alt My	-0.19	-0.02	0.03	-0.05	-0.01	0.02	-0.04	0.00	
Tx	-0.08	-0.01	0.00	-0.02	-0.01	0.00	-0.02	0.00	Bx= 20 cm
Ty	-0.26	-0.05	0.03	-0.08	-0.04	0.02	-0.08	0.00	By= 90 cm
Nz	33.49	6.00	6.00	6.00	6.00	6.00	6.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.22	-0.17	0.08	0.03	-0.01	-0.01	0.00	0.00	
Alt Mx	0.39	0.39	0.01	0.01	0.02	0.02	0.00	0.00	
Üst My	1.05	0.94	2.99	3.07	0.04	0.07	0.18	0.20	
Alt My	5.31	-2.23	19.43	26.11	-0.22	0.26	1.05	1.43	
Tx	0.07	0.09	0.04	0.02	0.01	0.00	0.00	0.00	
Ty	2.54	-0.52	8.96	11.67	-0.07	0.13	0.49	0.65	
Nz	-12.64	1.92	-36.46	-49.36	0.23	-0.57	-1.79	-2.43	

S140	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 264
Üst My	-0.05	0.00	-0.01	0.00	0.00	-0.01	-0.01	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 90 cm
Nz	14.02	2.40	2.40	2.40	2.40	2.40	2.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.25	-0.17	0.06	-0.01	-0.01	-0.01	0.00	0.00	
Alt Mx	0.13	0.16	0.02	0.00	0.01	0.01	0.00	0.00	
Üst My	0.52	-0.19	2.22	2.85	-0.02	0.03	0.13	0.17	
Alt My	0.78	-0.47	3.80	4.90	-0.04	0.04	0.22	0.28	
Tx	-0.04	0.00	0.03	0.00	0.00	0.00	0.00	0.00	
Ty	0.52	-0.26	2.41	3.10	-0.03	0.03	0.14	0.18	
Nz	-6.07	0.41	-16.47	-22.21	0.09	-0.29	-0.85	-1.14	

S741	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.48	-0.31	-0.17	-0.13	-0.15	-0.29	-0.17	0.00	
Alt Mx	-1.21	-0.26	-0.11	-0.14	-0.19	-0.21	-0.10	0.00	I = 610
Üst My	-1.99	-0.40	-0.32	-0.11	-0.11	-0.38	-0.36	0.00	J = 602
Alt My	-1.51	-0.30	-0.08	-0.24	-0.21	-0.31	-0.13	0.00	
Tx	-0.96	-0.20	-0.10	-0.10	-0.12	-0.18	-0.10	0.00	Bx= 20 cm
Ty	-1.25	-0.25	-0.14	-0.13	-0.11	-0.25	-0.18	0.00	By= 90 cm
Nz	6.02	1.20	1.20	1.20	1.20	1.20	1.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.29	-0.05	0.27	0.06	0.00	-0.01	0.01	0.00	
Alt Mx	-0.34	-0.11	0.30	0.09	-0.01	-0.02	0.01	0.00	
Üst My	-3.51	-0.40	13.14	10.41	-0.01	-0.15	0.55	0.44	
Alt My	-2.12	-0.65	8.00	6.72	-0.04	-0.09	0.31	0.27	
Tx	-0.22	-0.06	0.20	0.05	0.00	-0.01	0.01	0.00	
Ty	-2.01	-0.38	7.55	6.12	-0.02	-0.08	0.31	0.26	
Nz	1.36	0.29	-4.92	-3.98	0.02	0.06	-0.20	-0.17	

S641	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.92	-0.20	-0.08	-0.11	-0.20	-0.08	-0.10	0.00	
Alt Mx	-0.98	-0.21	-0.11	-0.09	-0.17	-0.06	-0.17	0.00	I = 602
Üst My	-1.08	-0.22	-0.01	-0.22	-0.29	-0.12	-0.05	0.00	J = 590
Alt My	-1.16	-0.23	-0.19	-0.06	-0.28	-0.03	-0.19	0.00	
Tx	-0.68	-0.14	-0.07	-0.07	-0.13	-0.05	-0.10	0.00	Bx= 20 cm
Ty	-0.80	-0.16	-0.07	-0.10	-0.20	-0.05	-0.09	0.00	By= 90 cm
Nz	12.33	2.46	2.46	2.46	2.46	2.46	2.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.20	0.00	0.30	0.13	0.00	-0.01	0.01	0.01	
Alt Mx	-0.28	-0.03	0.37	0.15	0.00	-0.01	0.02	0.01	
Üst My	-3.13	0.69	12.43	9.04	0.06	-0.13	0.58	0.42	
Alt My	-2.32	0.08	9.66	7.55	0.00	-0.09	0.39	0.31	
Tx	-0.17	-0.01	0.24	0.10	0.00	-0.01	0.01	0.00	
Ty	-1.95	0.28	7.89	5.93	0.02	-0.08	0.34	0.26	
Nz	3.61	0.31	-13.89	-10.98	0.01	0.15	-0.58	-0.47	

S541	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.02	-0.22	-0.12	-0.09	-0.09	-0.12	-0.21	0.00	
Alt Mx	-0.98	-0.21	-0.09	-0.12	-0.06	-0.17	-0.17	0.00	I = 590
Üst My	-1.19	-0.25	-0.20	-0.06	-0.15	-0.06	-0.30	0.00	J = 573
Alt My	-1.15	-0.24	-0.04	-0.21	-0.04	-0.18	-0.28	0.00	
Tx	-0.71	-0.15	-0.07	-0.07	-0.06	-0.10	-0.13	0.00	Bx= 20 cm
Ty	-0.83	-0.17	-0.09	-0.10	-0.07	-0.09	-0.21	0.00	By= 90 cm
Nz	18.50	3.70	3.70	3.70	3.70	3.70	3.70	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.27	-0.01	0.40	0.17	0.00	-0.01	0.02	0.01	
Alt Mx	-0.23	0.04	0.44	0.19	0.00	-0.01	0.02	0.01	
Üst My	-3.68	0.97	14.83	10.70	0.10	-0.17	0.75	0.54	
Alt My	-2.96	0.74	13.32	10.05	0.06	-0.12	0.59	0.45	
Tx	-0.18	0.01	0.30	0.13	0.00	-0.01	0.01	0.01	
Ty	-2.37	0.61	10.05	7.41	0.06	-0.10	0.48	0.35	
Nz	6.18	-0.20	-24.88	-19.25	-0.04	0.26	-1.10	-0.86	

S441	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.07	-0.23	-0.09	-0.13	-0.13	-0.21	-0.11	0.00	
Alt Mx	-1.15	-0.25	-0.13	-0.11	-0.20	-0.18	-0.10	0.00	I = 573
Üst My	-1.06	-0.23	-0.03	-0.22	-0.07	-0.27	-0.15	0.00	J = 552
Alt My	-1.03	-0.23	-0.18	-0.07	-0.19	-0.25	-0.05	0.00	
Tx	-0.79	-0.17	-0.08	-0.08	-0.12	-0.14	-0.07	0.00	Bx= 20 cm
Ty	-0.74	-0.16	-0.07	-0.10	-0.09	-0.18	-0.07	0.00	By= 90 cm
Nz	24.56	4.92	4.92	4.92	4.92	4.92	4.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.33	-0.03	0.49	0.23	0.00	-0.01	0.03	0.01	
Alt Mx	-0.17	0.15	0.55	0.27	0.01	-0.01	0.03	0.01	
Üst My	-3.57	1.19	14.63	10.39	0.13	-0.17	0.81	0.57	
Alt My	-3.51	1.39	16.88	12.53	0.12	-0.15	0.84	0.63	
Tx	-0.18	0.05	0.37	0.18	0.01	-0.01	0.02	0.01	
Ty	-2.53	0.92	11.25	8.19	0.09	-0.12	0.59	0.43	
Nz	8.95	-1.20	-37.66	-28.68	-0.13	0.39	-1.74	-1.33	

S341	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.68	-0.14	-0.09	-0.04	-0.15	-0.07	-0.05	0.00	
Alt Mx	-0.21	-0.05	-0.03	-0.01	-0.05	-0.02	-0.01	0.00	I = 552
Üst My	-0.86	-0.20	-0.20	-0.01	-0.24	-0.13	-0.04	0.00	J = 526
Alt My	-0.76	-0.16	-0.06	-0.10	-0.18	-0.04	-0.11	0.00	
Tx	-0.32	-0.07	-0.04	-0.02	-0.07	-0.03	-0.02	0.00	Bx= 20 cm
Ty	-0.58	-0.13	-0.09	-0.04	-0.15	-0.06	-0.05	0.00	By= 90 cm
Nz	30.41	6.12	6.12	6.12	6.12	6.12	6.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.31	-0.10	0.34	0.14	0.00	-0.01	0.02	0.01	
Alt Mx	0.21	0.28	0.10	0.04	0.02	0.01	0.01	0.00	
Üst My	-2.60	1.33	11.07	7.58	0.13	-0.13	0.64	0.44	
Alt My	-3.61	2.74	17.92	12.26	0.22	-0.16	0.94	0.63	
Tx	-0.03	0.06	0.16	0.07	0.01	0.00	0.01	0.00	
Ty	-2.22	1.45	10.35	7.09	0.13	-0.10	0.56	0.38	
Nz	11.45	-2.66	-50.55	-38.05	-0.26	0.50	-2.42	-1.82	

S241	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.03	0.02	0.01	0.03	0.01	0.01	0.00	
Alt Mx	0.08	0.02	0.01	0.01	0.02	0.01	0.01	0.00	I = 526
Üst My	-0.47	-0.09	0.06	-0.15	-0.07	0.03	-0.14	0.00	J = 501
Alt My	-0.23	-0.03	0.02	-0.05	-0.02	0.01	-0.06	0.00	
Tx	0.09	0.02	0.01	0.01	0.02	0.01	0.01	0.00	Bx= 20 cm
Ty	-0.28	-0.05	0.03	-0.08	-0.04	0.02	-0.08	0.00	By= 90 cm
Nz	33.18	6.51	6.51	6.51	6.51	6.51	6.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.23	-0.17	0.02	-0.03	-0.01	-0.01	0.00	0.00	
Alt Mx	0.39	0.38	-0.02	-0.01	0.02	0.02	0.00	0.00	
Üst My	-0.98	-1.35	1.93	2.28	-0.07	-0.07	0.16	0.16	
Alt My	-6.18	2.64	33.23	25.42	0.27	-0.31	1.86	1.41	
Tx	0.07	0.08	0.00	-0.02	0.01	0.00	0.00	0.00	
Ty	-2.86	0.51	14.06	11.08	0.08	-0.15	0.81	0.63	
Nz	13.80	-3.20	-60.08	-45.02	-0.33	0.62	-2.95	-2.21	

S141	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 501
Üst My	-0.05	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 90 cm
Nz	13.92	2.57	2.57	2.57	2.57	2.57	2.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.25	-0.17	0.07	0.00	-0.01	-0.01	0.00	0.00	
Alt Mx	0.13	0.16	0.02	0.00	0.01	0.01	0.00	0.00	
Üst My	-0.46	0.18	3.23	2.67	0.02	-0.03	0.20	0.16	
Alt My	-0.74	0.47	5.70	4.63	0.04	-0.04	0.33	0.27	
Tx	-0.04	0.00	0.04	0.00	0.00	0.00	0.00	0.00	
Ty	-0.48	0.26	3.57	2.92	0.03	-0.03	0.21	0.17	
Nz	6.47	-0.85	-26.94	-20.45	-0.12	0.31	-1.39	-1.05	

S742	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.77	-0.45	-0.65	0.19	0.09	-0.22	-0.79	0.00	
Alt Mx	0.26	-0.34	0.03	-0.37	-0.10	-0.43	-0.17	0.00	I = 435
Üst My	0.13	0.04	0.05	0.02	0.03	0.08	0.02	0.00	J = 402
Alt My	0.11	0.04	0.02	0.04	0.05	0.06	0.01	0.00	
Tx	0.37	-0.28	-0.22	-0.07	0.00	-0.23	-0.34	0.00	Bx= 130 cm
Ty	0.08	0.03	0.03	0.02	0.03	0.05	0.01	0.00	By= 20 cm
Nz	9.95	1.87	1.87	1.87	1.87	1.87	1.87	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	10.99	9.64	0.70	1.88	0.47	0.51	0.05	0.09	
Alt Mx	4.62	5.21	2.55	2.01	0.23	0.17	0.14	0.09	
Üst My	2.16	0.26	5.67	7.35	0.00	0.09	0.26	0.34	
Alt My	2.15	0.27	5.55	7.21	0.00	0.09	0.26	0.33	
Tx	5.58	5.31	1.16	1.39	0.25	0.24	0.07	0.07	
Ty	1.54	0.19	4.01	5.20	0.00	0.07	0.19	0.24	
Nz	-1.78	-1.63	-0.49	-0.62	-0.06	-0.07	-0.04	-0.05	

S642	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.16	-0.30	0.13	-0.42	-0.30	-0.38	0.09	0.00	
Alt Mx	0.15	-0.27	-0.35	0.07	-0.45	-0.02	-0.08	0.00	I = 402
Üst My	0.09	0.03	0.02	0.04	0.06	0.02	0.02	0.00	J = 368
Alt My	0.09	0.03	0.04	0.01	0.05	0.01	0.05	0.00	
Tx	0.00	-0.20	-0.08	-0.13	-0.27	-0.14	0.00	0.00	Bx= 130 cm
Ty	0.06	0.02	0.02	0.02	0.04	0.01	0.02	0.00	By= 20 cm
Nz	19.53	3.69	3.69	3.69	3.69	3.69	3.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.36	8.13	-2.41	0.46	0.43	0.60	-0.11	0.03	
Alt Mx	7.82	7.24	1.31	1.80	0.31	0.30	0.10	0.09	
Üst My	2.34	0.17	5.53	7.45	-0.01	0.10	0.26	0.35	
Alt My	2.36	0.17	5.52	7.47	-0.01	0.11	0.26	0.35	
Tx	6.85	5.49	-0.39	0.81	0.26	0.32	0.00	0.04	
Ty	1.68	0.12	3.95	5.33	0.00	0.08	0.19	0.25	
Nz	-6.36	-5.77	0.06	-0.46	-0.25	-0.28	-0.04	-0.06	

S542	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	-0.32	-0.40	0.08	-0.36	0.07	-0.35	0.00	
Alt Mx	0.14	-0.28	0.08	-0.36	-0.02	-0.07	-0.47	0.00	I = 368
Üst My	0.08	0.03	0.04	0.01	0.01	0.03	0.06	0.00	J = 330
Alt My	0.07	0.03	0.01	0.03	0.00	0.05	0.04	0.00	
Tx	0.07	-0.21	-0.11	-0.10	-0.14	0.00	-0.29	0.00	Bx= 130 cm
Ty	0.05	0.02	0.02	0.02	0.01	0.03	0.03	0.00	By= 20 cm
Nz	29.37	5.55	5.55	5.55	5.55	5.55	5.55	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.09	7.67	-2.71	0.34	0.45	0.67	-0.16	0.01	
Alt Mx	12.76	10.80	0.07	1.80	0.50	0.57	0.04	0.10	
Üst My	2.54	0.06	5.46	7.66	-0.02	0.12	0.27	0.37	
Alt My	2.54	0.04	5.48	7.70	-0.02	0.12	0.27	0.38	
Tx	8.52	6.60	-0.94	0.76	0.34	0.44	-0.04	0.04	
Ty	1.81	0.03	3.91	5.49	-0.01	0.08	0.19	0.27	
Nz	-12.63	-11.29	1.88	0.70	-0.54	-0.60	0.04	-0.01	

S442	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	-0.30	0.09	-0.39	0.06	-0.28	-0.37	0.00	
Alt Mx	0.64	-0.19	-0.29	0.10	-0.06	-0.37	0.06	0.00	I = 330
Üst My	0.05	0.03	0.01	0.03	0.02	0.05	0.01	0.00	J = 294
Alt My	0.05	0.03	0.03	0.01	0.04	0.04	0.00	0.00	
Tx	0.26	-0.17	-0.07	-0.10	0.00	-0.23	-0.11	0.00	Bx= 130 cm
Ty	0.04	0.02	0.01	0.01	0.02	0.03	0.00	0.00	By= 20 cm
Nz	39.39	7.43	7.43	7.43	7.43	7.43	7.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.07	4.95	-2.83	-0.04	0.34	0.57	-0.18	-0.01	
Alt Mx	17.69	14.13	-1.48	1.67	0.73	0.92	-0.06	0.09	
Üst My	2.57	-0.02	5.00	7.31	-0.03	0.13	0.25	0.37	
Alt My	2.57	-0.05	5.05	7.38	-0.03	0.13	0.26	0.38	
Tx	9.20	6.81	-1.54	0.58	0.38	0.53	-0.09	0.03	
Ty	1.84	-0.03	3.59	5.25	-0.02	0.09	0.18	0.27	
Nz	-20.24	-17.99	5.20	3.20	-0.91	-1.03	0.22	0.13	

S342	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.28	-0.33	-0.42	0.10	-0.28	-0.37	0.00	0.00	
Alt Mx	-1.11	-0.37	-0.10	-0.27	-0.35	-0.11	-0.28	0.00	I = 294
Üst My	0.03	0.02	0.03	0.00	0.04	0.01	0.00	0.00	J = 259
Alt My	0.02	0.01	0.01	0.01	0.03	0.00	0.02	0.00	
Tx	-0.50	-0.25	-0.18	-0.06	-0.22	-0.17	-0.10	0.00	Bx= 130 cm
Ty	0.01	0.01	0.01	0.00	0.03	0.00	0.01	0.00	By= 20 cm
Nz	49.78	9.37	9.37	9.37	9.37	9.37	9.37	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.85	0.91	-2.38	-0.66	0.12	0.27	-0.16	-0.04	
Alt Mx	26.05	18.96	-6.71	-0.41	1.01	1.43	-0.36	-0.02	
Üst My	1.84	-0.28	3.91	5.80	-0.04	0.09	0.21	0.31	
Alt My	1.46	-0.51	3.92	5.66	-0.05	0.07	0.21	0.30	
Tx	10.32	7.10	-3.25	-0.38	0.40	0.61	-0.18	-0.02	
Ty	1.18	-0.28	2.80	4.09	-0.03	0.06	0.15	0.22	
Nz	-28.49	-25.17	9.23	6.28	-1.34	-1.53	0.44	0.30	

S242	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-2.49	-0.61	-0.13	-0.47	-0.41	-0.20	-0.57	0.00	
Alt Mx	-1.82	-0.46	-0.29	-0.16	-0.18	-0.33	-0.39	0.00	I = 259
Üst My	0.00	0.00	-0.01	0.02	0.00	-0.01	0.02	0.00	J = 230
Alt My	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.00	
Tx	-1.73	-0.43	-0.17	-0.25	-0.24	-0.21	-0.38	0.00	Bx= 130 cm
Ty	0.01	0.00	-0.01	0.01	0.00	0.00	0.02	0.00	By= 20 cm
Nz	56.64	10.68	10.68	10.68	10.68	10.68	10.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-10.63	-7.38	3.39	0.49	-0.33	-0.50	0.16	0.02	
Alt Mx	29.41	22.48	-5.88	0.26	1.30	1.76	-0.34	0.01	
Üst My	0.54	-0.36	2.50	3.30	-0.03	0.03	0.14	0.18	
Alt My	0.64	-0.38	2.78	3.69	-0.03	0.03	0.15	0.20	
Tx	7.51	6.04	-0.99	0.30	0.39	0.50	-0.07	0.01	
Ty	0.47	-0.30	2.11	2.79	-0.03	0.02	0.11	0.15	
Nz	-33.65	-30.19	13.24	10.17	-1.67	-1.86	0.67	0.52	

S142	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.37	-0.36	-0.34	-0.01	-0.07	-0.36	-0.26	0.00	
Alt Mx	-0.34	-0.09	-0.09	0.01	-0.01	-0.10	-0.06	0.00	I = 230
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.69	-0.18	-0.17	0.00	-0.03	-0.18	-0.13	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	20.01	3.57	3.57	3.57	3.57	3.57	3.57	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-21.27	-15.74	4.60	-0.30	-0.88	-1.23	0.27	-0.01	
Alt Mx	10.96	10.47	-0.29	0.15	0.70	0.74	-0.02	0.01	
Üst My	0.05	-0.03	0.29	0.37	0.00	0.00	0.02	0.02	
Alt My	0.07	-0.05	0.37	0.47	0.00	0.00	0.02	0.03	
Tx	-4.12	-2.11	1.72	-0.06	-0.07	-0.20	0.10	0.00	
Ty	0.05	-0.03	0.27	0.34	0.00	0.00	0.02	0.02	
Nz	-9.78	-8.39	2.17	0.94	-0.47	-0.54	0.11	0.05	

S743	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.09	-0.03	-0.07	-0.08	-0.03	-0.08	0.00	
Alt Mx	-0.44	-0.09	-0.05	-0.04	-0.05	-0.04	-0.09	0.00	I = 470
Üst My	-0.73	-0.19	-0.07	-0.10	-0.09	-0.06	-0.16	0.00	J = 436
Alt My	-0.49	-0.13	-0.06	-0.05	-0.04	-0.09	-0.09	0.00	
Tx	-0.32	-0.07	-0.03	-0.04	-0.05	-0.02	-0.06	0.00	Bx= 25 cm
Ty	-0.43	-0.11	-0.04	-0.05	-0.05	-0.05	-0.09	0.00	By= 50 cm
Nz	5.06	1.05	1.05	1.05	1.05	1.05	1.05	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.79	4.11	-0.20	0.40	0.21	0.24	0.00	0.02	
Alt Mx	4.69	4.02	-0.20	0.39	0.20	0.23	0.00	0.02	
Üst My	0.31	0.10	1.06	1.24	0.00	0.01	0.05	0.06	
Alt My	0.16	0.10	0.53	0.58	0.01	0.01	0.02	0.02	
Tx	3.39	2.90	-0.14	0.28	0.15	0.17	0.00	0.01	
Ty	0.17	0.07	0.57	0.65	0.00	0.01	0.03	0.03	
Nz	3.28	3.01	0.44	0.67	0.14	0.14	0.03	0.03	

S643	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.42	-0.09	-0.06	-0.03	-0.03	-0.07	-0.07	0.00	
Alt Mx	-0.42	-0.09	-0.03	-0.06	-0.04	-0.08	-0.05	0.00	I = 436
Üst My	-0.32	-0.08	-0.05	-0.03	-0.03	-0.09	-0.02	0.00	J = 403
Alt My	-0.38	-0.10	-0.03	-0.05	-0.08	-0.07	-0.02	0.00	
Tx	-0.30	-0.06	-0.03	-0.03	-0.03	-0.06	-0.04	0.00	Bx= 25 cm
Ty	-0.25	-0.06	-0.03	-0.03	-0.04	-0.06	-0.01	0.00	By= 50 cm
Nz	10.08	2.06	2.06	2.06	2.06	2.06	2.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.02	4.15	-0.45	0.31	0.21	0.25	-0.02	0.02	
Alt Mx	5.07	4.19	-0.46	0.31	0.21	0.26	-0.02	0.02	
Üst My	0.18	0.01	0.59	0.74	0.00	0.01	0.03	0.04	
Alt My	0.15	0.07	0.50	0.58	0.00	0.01	0.02	0.02	
Tx	3.60	2.98	-0.33	0.22	0.15	0.18	-0.01	0.01	
Ty	0.12	0.03	0.39	0.47	0.00	0.01	0.02	0.02	
Nz	9.43	8.28	0.47	1.48	0.40	0.44	0.04	0.07	

S543	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.43	-0.09	-0.03	-0.06	-0.08	-0.07	-0.03	0.00	
Alt Mx	-0.42	-0.09	-0.05	-0.03	-0.09	-0.04	-0.04	0.00	I = 403
Üst My	-0.42	-0.11	-0.04	-0.05	-0.10	-0.04	-0.05	0.00	J = 369
Alt My	-0.40	-0.10	-0.05	-0.04	-0.07	-0.03	-0.08	0.00	
Tx	-0.30	-0.06	-0.03	-0.03	-0.06	-0.04	-0.03	0.00	Bx= 25 cm
Ty	-0.29	-0.08	-0.03	-0.03	-0.06	-0.02	-0.05	0.00	By= 50 cm
Nz	15.09	3.08	3.08	3.08	3.08	3.08	3.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.36	4.29	-0.73	0.22	0.23	0.28	-0.03	0.01	
Alt Mx	5.43	4.34	-0.74	0.23	0.23	0.29	-0.03	0.01	
Üst My	0.22	0.03	0.63	0.80	0.00	0.01	0.03	0.04	
Alt My	0.18	0.04	0.73	0.86	0.00	0.01	0.03	0.04	
Tx	3.85	3.08	-0.52	0.16	0.16	0.20	-0.02	0.01	
Ty	0.14	0.02	0.49	0.59	0.00	0.01	0.02	0.03	
Nz	17.10	14.41	-0.26	2.11	0.71	0.83	0.01	0.10	

S443	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.43	-0.09	-0.06	-0.03	-0.07	-0.02	-0.08	0.00	
Alt Mx	-0.43	-0.08	-0.03	-0.06	-0.04	-0.04	-0.09	0.00	I = 369
Üst My	-0.40	-0.10	-0.05	-0.04	-0.04	-0.05	-0.10	0.00	J = 331
Alt My	-0.40	-0.10	-0.04	-0.05	-0.02	-0.08	-0.07	0.00	
Tx	-0.31	-0.06	-0.03	-0.03	-0.04	-0.02	-0.06	0.00	Bx= 25 cm
Ty	-0.28	-0.07	-0.03	-0.03	-0.02	-0.05	-0.06	0.00	By= 50 cm
Nz	20.15	4.13	4.13	4.13	4.13	4.13	4.13	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.28	4.10	-0.94	0.11	0.22	0.29	-0.05	0.01	
Alt Mx	5.38	4.18	-0.96	0.11	0.23	0.30	-0.05	0.01	
Üst My	0.20	0.04	0.40	0.54	0.00	0.01	0.03	0.03	
Alt My	0.25	0.03	0.96	1.16	0.00	0.01	0.05	0.05	
Tx	3.81	2.96	-0.68	0.08	0.16	0.21	-0.04	0.00	
Ty	0.16	0.03	0.49	0.61	0.00	0.01	0.03	0.03	
Nz	25.88	21.12	-1.68	2.53	1.07	1.31	-0.06	0.13	

S343	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.46	-0.09	-0.03	-0.06	-0.03	-0.08	-0.07	0.00	
Alt Mx	-0.48	-0.09	-0.06	-0.03	-0.05	-0.09	-0.04	0.00	I = 331
Üst My	-0.41	-0.11	-0.04	-0.05	-0.05	-0.10	-0.04	0.00	J = 295
Alt My	-0.42	-0.11	-0.06	-0.04	-0.09	-0.07	-0.02	0.00	
Tx	-0.34	-0.06	-0.03	-0.03	-0.03	-0.06	-0.04	0.00	Bx= 25 cm
Ty	-0.30	-0.08	-0.03	-0.03	-0.05	-0.06	-0.02	0.00	By= 50 cm
Nz	25.16	5.18	5.18	5.18	5.18	5.18	5.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.50	3.42	-0.96	0.01	0.19	0.26	-0.05	0.00	
Alt Mx	4.57	3.48	-0.96	0.01	0.20	0.27	-0.05	0.00	
Üst My	0.11	0.03	0.04	0.12	0.00	0.01	0.01	0.01	
Alt My	0.16	-0.15	1.09	1.37	-0.01	0.01	0.05	0.07	
Tx	3.24	2.46	-0.69	0.00	0.14	0.19	-0.04	0.00	
Ty	0.10	-0.04	0.40	0.53	0.00	0.00	0.02	0.03	
Nz	34.78	27.70	-3.62	2.65	1.44	1.83	-0.17	0.13	

S243	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.63	-0.12	-0.08	-0.04	-0.11	-0.09	-0.04	0.00	
Alt Mx	-0.62	-0.11	-0.04	-0.07	-0.12	-0.05	-0.06	0.00	I = 295
Üst My	-0.50	-0.13	-0.07	-0.04	-0.11	-0.06	-0.06	0.00	J = 265
Alt My	-0.53	-0.13	-0.05	-0.06	-0.08	-0.05	-0.10	0.00	
Tx	-0.50	-0.09	-0.05	-0.04	-0.09	-0.05	-0.04	0.00	Bx= 25 cm
Ty	-0.41	-0.10	-0.05	-0.04	-0.08	-0.04	-0.06	0.00	By= 50 cm
Nz	31.29	6.47	6.47	6.47	6.47	6.47	6.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.15	2.47	-0.58	0.02	0.15	0.19	-0.03	0.00	
Alt Mx	3.25	2.56	-0.60	0.02	0.15	0.20	-0.04	0.00	
Üst My	-0.10	0.09	-0.38	-0.55	0.01	0.00	-0.02	-0.02	
Alt My	0.22	-0.11	1.75	2.04	-0.01	0.01	0.09	0.11	
Tx	2.56	2.01	-0.47	0.01	0.12	0.16	-0.03	0.00	
Ty	0.05	-0.01	0.55	0.59	0.00	0.00	0.03	0.03	
Nz	42.06	33.15	-5.21	2.69	1.77	2.27	-0.26	0.13	

S143	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.36	-0.07	0.01	-0.07	-0.08	0.00	-0.05	0.00	
Alt Mx	-0.17	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00	I = 265
Üst My	-0.39	-0.10	-0.03	-0.06	-0.04	-0.03	-0.10	0.00	J =
Alt My	-0.18	-0.04	-0.01	-0.03	-0.02	-0.02	-0.05	0.00	
Tx	-0.21	-0.04	0.00	-0.04	-0.04	0.00	-0.03	0.00	Bx= 25 cm
Ty	-0.23	-0.06	-0.02	-0.03	-0.02	-0.02	-0.06	0.00	By= 50 cm
Nz	37.59	7.83	7.83	7.83	7.83	7.83	7.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.45	0.42	-0.03	-0.01	0.03	0.03	0.00	0.00	
Alt Mx	0.61	0.55	-0.05	0.00	0.04	0.04	0.00	0.00	
Üst My	-0.18	0.09	-1.43	-1.67	0.01	-0.01	-0.08	-0.09	
Alt My	0.00	-0.01	0.07	0.07	0.00	0.00	0.01	0.01	
Tx	0.42	0.39	-0.03	0.00	0.03	0.03	0.00	0.00	
Ty	-0.08	0.03	-0.54	-0.64	0.00	0.00	-0.03	-0.03	
Nz	45.07	35.62	-5.72	2.65	1.93	2.47	-0.30	0.13	

S744	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.73	0.14	0.05	0.09	0.13	0.09	0.07	0.00	
Alt Mx	0.70	0.14	0.08	0.06	0.12	0.07	0.09	0.00	I = 612
Üst My	-0.75	-0.19	-0.07	-0.09	-0.10	-0.15	-0.07	0.00	J = 604
Alt My	-0.50	-0.12	-0.06	-0.05	-0.10	-0.07	-0.05	0.00	
Tx	0.51	0.10	0.05	0.05	0.09	0.06	0.06	0.00	Bx= 25 cm
Ty	-0.45	-0.11	-0.04	-0.05	-0.07	-0.08	-0.04	0.00	By= 50 cm
Nz	4.99	1.00	1.00	1.00	1.00	1.00	1.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.54	3.90	-0.28	0.28	0.19	0.22	-0.01	0.01	
Alt Mx	4.43	3.81	-0.28	0.27	0.19	0.22	-0.01	0.01	
Üst My	-0.27	-0.07	1.23	1.05	0.00	-0.01	0.05	0.05	
Alt My	-0.09	-0.10	0.39	0.40	-0.01	0.00	0.01	0.01	
Tx	3.20	2.75	-0.20	0.20	0.14	0.16	-0.01	0.01	
Ty	-0.13	-0.06	0.58	0.52	0.00	-0.01	0.02	0.02	
Nz	-3.46	-3.15	0.01	-0.26	-0.15	-0.15	-0.01	-0.02	

S644	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.66	0.13	0.08	0.05	0.07	0.07	0.11	0.00	
Alt Mx	0.66	0.13	0.05	0.08	0.06	0.10	0.10	0.00	I = 604
Üst My	-0.33	-0.08	-0.04	-0.03	-0.07	-0.01	-0.05	0.00	J = 592
Alt My	-0.39	-0.10	-0.04	-0.05	-0.05	-0.03	-0.08	0.00	
Tx	0.47	0.09	0.04	0.05	0.05	0.06	0.08	0.00	Bx= 25 cm
Ty	-0.25	-0.06	-0.03	-0.03	-0.04	-0.02	-0.05	0.00	By= 50 cm
Nz	9.84	1.96	1.96	1.96	1.96	1.96	1.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.76	3.94	-0.54	0.19	0.20	0.24	-0.02	0.01	
Alt Mx	4.82	3.98	-0.55	0.19	0.20	0.24	-0.02	0.01	
Üst My	-0.22	0.03	0.98	0.75	0.00	-0.01	0.05	0.04	
Alt My	-0.10	-0.06	0.47	0.43	0.00	0.00	0.01	0.01	
Tx	3.42	2.83	-0.39	0.13	0.14	0.17	-0.02	0.01	
Ty	-0.12	-0.01	0.52	0.42	0.00	0.00	0.02	0.02	
Nz	-9.85	-8.60	0.55	-0.54	-0.41	-0.46	0.00	-0.03	

S544	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.64	0.12	0.05	0.08	0.06	0.12	0.07	0.00	
Alt Mx	0.64	0.12	0.07	0.05	0.09	0.11	0.05	0.00	I = 592
Üst My	-0.43	-0.11	-0.04	-0.05	-0.03	-0.07	-0.08	0.00	J = 575
Alt My	-0.41	-0.10	-0.05	-0.04	-0.04	-0.09	-0.05	0.00	
Tx	0.46	0.09	0.04	0.04	0.06	0.08	0.04	0.00	Bx= 25 cm
Ty	-0.30	-0.07	-0.03	-0.03	-0.03	-0.05	-0.05	0.00	By= 50 cm
Nz	14.72	2.93	2.93	2.93	2.93	2.93	2.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.14	4.10	-0.83	0.09	0.22	0.27	-0.04	0.01	
Alt Mx	5.22	4.16	-0.84	0.09	0.22	0.28	-0.04	0.01	
Üst My	-0.26	0.02	1.08	0.83	0.00	-0.01	0.06	0.05	
Alt My	-0.15	-0.02	0.83	0.72	0.00	-0.01	0.03	0.03	
Tx	3.70	2.95	-0.60	0.07	0.16	0.20	-0.03	0.00	
Ty	-0.15	0.00	0.68	0.55	0.00	-0.01	0.03	0.03	
Nz	-17.72	-14.90	1.90	-0.60	-0.73	-0.86	0.06	-0.04	

S444	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.62	0.12	0.07	0.04	0.11	0.07	0.06	0.00	
Alt Mx	0.62	0.12	0.04	0.07	0.10	0.05	0.08	0.00	I = 575
Üst My	-0.40	-0.10	-0.05	-0.04	-0.06	-0.08	-0.03	0.00	J = 553
Alt My	-0.40	-0.10	-0.04	-0.05	-0.09	-0.05	-0.03	0.00	
Tx	0.44	0.08	0.04	0.04	0.07	0.04	0.05	0.00	Bx= 25 cm
Ty	-0.29	-0.07	-0.03	-0.03	-0.05	-0.05	-0.02	0.00	By= 50 cm
Nz	19.68	3.92	3.92	3.92	3.92	3.92	3.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.11	3.95	-1.04	-0.01	0.22	0.29	-0.05	0.00	
Alt Mx	5.22	4.03	-1.06	-0.01	0.22	0.29	-0.06	0.00	
Üst My	-0.25	0.00	0.83	0.61	0.00	-0.01	0.05	0.04	
Alt My	-0.25	-0.01	1.24	1.03	0.00	-0.01	0.06	0.05	
Tx	3.69	2.85	-0.75	-0.01	0.16	0.21	-0.04	0.00	
Ty	-0.18	0.00	0.74	0.58	0.00	-0.01	0.04	0.03	
Nz	-26.69	-21.74	3.93	-0.44	-1.10	-1.35	0.16	-0.03	

S344	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.62	0.11	0.05	0.07	0.05	0.06	0.11	0.00	
Alt Mx	0.63	0.11	0.08	0.04	0.04	0.09	0.10	0.00	I = 553
Üst My	-0.42	-0.10	-0.04	-0.05	-0.08	-0.03	-0.07	0.00	J = 527
Alt My	-0.43	-0.10	-0.05	-0.04	-0.05	-0.04	-0.09	0.00	
Tx	0.44	0.08	0.04	0.04	0.03	0.05	0.07	0.00	Bx= 25 cm
Ty	-0.30	-0.07	-0.03	-0.03	-0.05	-0.03	-0.06	0.00	By= 50 cm
Nz	24.65	4.92	4.92	4.92	4.92	4.92	4.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.38	3.31	-1.04	-0.09	0.19	0.26	-0.06	-0.01	
Alt Mx	4.47	3.39	-1.04	-0.08	0.19	0.26	-0.06	0.00	
Üst My	-0.15	0.02	0.39	0.25	0.00	-0.01	0.03	0.02	
Alt My	-0.24	0.27	1.91	1.45	0.02	-0.01	0.10	0.07	
Tx	3.16	2.39	-0.74	-0.06	0.14	0.18	-0.04	0.00	
Ty	-0.14	0.10	0.82	0.61	0.01	-0.01	0.05	0.03	
Nz	-35.73	-28.42	6.39	-0.09	-1.48	-1.88	0.30	-0.01	

S244	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.75	0.13	0.08	0.04	0.06	0.13	0.07	0.00	
Alt Mx	0.75	0.13	0.05	0.08	0.09	0.12	0.04	0.00	I = 527
Üst My	-0.51	-0.12	-0.06	-0.04	-0.04	-0.08	-0.10	0.00	J = 502
Alt My	-0.54	-0.13	-0.05	-0.06	-0.06	-0.11	-0.06	0.00	
Tx	0.60	0.10	0.05	0.05	0.06	0.10	0.04	0.00	Bx= 25 cm
Ty	-0.42	-0.10	-0.05	-0.04	-0.04	-0.07	-0.07	0.00	By= 50 cm
Nz	30.83	6.16	6.16	6.16	6.16	6.16	6.16	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.07	2.40	-0.62	-0.02	0.15	0.19	-0.04	0.00	
Alt Mx	3.18	2.50	-0.60	0.00	0.15	0.20	-0.04	0.00	
Üst My	0.14	-0.19	-0.92	-0.63	-0.01	0.00	-0.04	-0.03	
Alt My	-0.30	0.14	2.40	2.01	0.01	-0.02	0.13	0.11	
Tx	2.50	1.96	-0.49	-0.01	0.12	0.15	-0.03	0.00	
Ty	-0.07	-0.02	0.59	0.55	0.00	0.00	0.04	0.03	
Nz	-43.05	-33.89	8.29	0.18	-1.81	-2.32	0.41	0.01	

S144	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.41	0.07	-0.01	0.07	0.08	0.05	0.00	0.00	
Alt Mx	0.20	0.03	0.00	0.04	0.04	0.03	0.00	0.00	I = 502
Üst My	-0.39	-0.09	-0.03	-0.05	-0.05	-0.09	-0.02	0.00	J =
Alt My	-0.18	-0.04	-0.01	-0.02	-0.03	-0.04	-0.01	0.00	
Tx	0.24	0.04	0.00	0.04	0.05	0.03	0.00	0.00	Bx= 25 cm
Ty	-0.23	-0.06	-0.02	-0.03	-0.03	-0.05	-0.01	0.00	By= 50 cm
Nz	37.29	7.47	7.47	7.47	7.47	7.47	7.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.42	0.40	-0.01	0.01	0.03	0.03	0.00	0.00	
Alt Mx	0.60	0.54	-0.04	0.01	0.04	0.04	0.00	0.00	
Üst My	0.26	-0.12	-1.98	-1.65	-0.01	0.01	-0.11	-0.09	
Alt My	0.04	0.00	0.02	0.06	0.00	0.00	0.00	0.01	
Tx	0.41	0.37	-0.02	0.01	0.03	0.03	0.00	0.00	
Ty	0.12	-0.05	-0.79	-0.64	0.00	0.01	-0.04	-0.03	
Nz	-46.10	-36.39	8.75	0.15	-1.97	-2.53	0.44	0.01	

S745	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.40	0.44	0.48	-0.03	0.10	0.29	0.52	0.00	
Alt Mx	0.14	0.38	0.06	0.33	0.12	0.46	0.20	0.00	I = 606
Üst My	0.04	0.02	0.04	0.00	0.00	0.06	0.01	0.00	J = 594
Alt My	0.03	0.01	0.02	0.02	0.02	0.04	0.00	0.00	
Tx	-0.10	0.29	0.19	0.11	0.08	0.27	0.26	0.00	Bx= 130 cm
Ty	0.02	0.01	0.02	0.01	0.01	0.04	0.00	0.00	By= 20 cm
Nz	10.02	1.93	1.93	1.93	1.93	1.93	1.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	10.93	9.58	-0.71	0.47	0.46	0.51	-0.01	0.03	
Alt Mx	4.60	5.19	1.35	0.80	0.23	0.17	0.09	0.04	
Üst My	-1.97	-0.07	7.49	5.81	0.01	-0.08	0.33	0.26	
Alt My	-1.96	-0.09	7.35	5.70	0.00	-0.08	0.32	0.25	
Tx	5.54	5.27	0.23	0.45	0.25	0.24	0.03	0.03	
Ty	-1.40	-0.05	5.30	4.11	0.00	-0.06	0.23	0.18	
Nz	1.97	1.59	-0.61	-0.28	0.06	0.08	-0.04	-0.03	

S645	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.26	0.29	-0.05	0.34	0.31	0.36	-0.08	0.00	
Alt Mx	0.21	0.32	0.30	0.02	0.44	0.16	0.06	0.00	I = 594
Üst My	0.01	0.01	0.01	0.02	0.03	0.01	0.01	0.00	J = 577
Alt My	0.01	0.01	0.03	0.00	0.02	0.00	0.03	0.00	
Tx	0.17	0.22	0.09	0.13	0.27	0.18	-0.01	0.00	Bx= 130 cm
Ty	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.00	By= 20 cm
Nz	19.79	3.83	3.83	3.83	3.83	3.83	3.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.36	8.12	-3.54	-0.66	0.43	0.60	-0.16	-0.03	
Alt Mx	7.81	7.21	0.06	0.57	0.31	0.30	0.04	0.04	
Üst My	-2.26	0.08	8.33	6.26	0.02	-0.10	0.38	0.29	
Alt My	-2.27	0.08	8.38	6.29	0.02	-0.10	0.38	0.29	
Tx	6.85	5.47	-1.24	-0.03	0.26	0.32	-0.04	0.00	
Ty	-1.62	0.06	5.97	4.48	0.01	-0.07	0.27	0.20	
Nz	6.70	5.75	-0.48	0.36	0.25	0.30	-0.05	-0.01	

S545	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.29	0.30	-0.01	0.33	-0.01	0.26	0.00	
Alt Mx	0.27	0.34	0.01	0.33	0.14	0.10	0.44	0.00	I = 577
Üst My	0.01	0.01	0.03	0.00	-0.01	0.02	0.04	0.00	J = 554
Alt My	0.00	0.01	0.01	0.02	-0.01	0.03	0.03	0.00	
Tx	0.09	0.22	0.11	0.11	0.17	0.03	0.25	0.00	Bx= 130 cm
Ty	0.00	0.01	0.01	0.01	-0.01	0.02	0.02	0.00	By= 20 cm
Nz	29.79	5.76	5.76	5.76	5.76	5.76	5.76	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.08	7.64	-4.08	-1.00	0.45	0.67	-0.22	-0.05	
Alt Mx	12.76	10.76	-1.33	0.43	0.50	0.57	-0.03	0.03	
Üst My	-2.56	0.26	9.37	6.87	0.04	-0.12	0.45	0.33	
Alt My	-2.57	0.27	9.43	6.92	0.04	-0.12	0.46	0.33	
Tx	8.51	6.57	-1.93	-0.21	0.34	0.44	-0.09	-0.01	
Ty	-1.83	0.19	6.71	4.92	0.03	-0.08	0.32	0.24	
Nz	12.95	11.35	0.50	1.92	0.53	0.62	-0.01	0.06	

S445	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.16	0.24	-0.04	0.29	-0.04	0.27	0.26	0.00	
Alt Mx	-0.28	0.25	0.26	-0.02	0.03	0.40	0.06	0.00	I = 554
Üst My	-0.01	0.01	0.00	0.02	0.00	0.04	0.00	0.00	J = 528
Alt My	-0.01	0.01	0.02	0.00	0.02	0.03	-0.01	0.00	
Tx	-0.16	0.17	0.08	0.10	0.00	0.24	0.12	0.00	Bx= 130 cm
Ty	-0.01	0.00	0.01	0.00	0.01	0.02	0.00	0.00	By= 20 cm
Nz	39.94	7.69	7.69	7.69	7.69	7.69	7.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.08	4.91	-4.26	-1.43	0.34	0.57	-0.26	-0.08	
Alt Mx	17.69	14.09	-2.92	0.27	0.73	0.92	-0.13	0.02	
Üst My	-2.70	0.38	9.71	6.98	0.05	-0.13	0.50	0.36	
Alt My	-2.69	0.41	9.82	7.07	0.05	-0.13	0.50	0.36	
Tx	9.20	6.79	-2.57	-0.41	0.38	0.53	-0.14	-0.02	
Ty	-1.93	0.28	6.98	5.02	0.04	-0.09	0.36	0.26	
Nz	20.38	18.17	2.69	4.64	0.92	1.04	0.11	0.20	

S345	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.26	0.31	-0.06	0.24	0.31	-0.05	0.00	
Alt Mx	1.61	0.49	0.16	0.32	0.49	0.23	0.24	0.00	I = 528
Üst My	-0.02	0.00	0.02	-0.01	0.03	0.00	-0.01	0.00	J = 497
Alt My	-0.02	0.00	0.00	0.00	0.02	-0.01	0.01	0.00	
Tx	0.62	0.27	0.17	0.09	0.26	0.19	0.07	0.00	Bx= 130 cm
Ty	-0.01	0.00	0.01	0.00	0.02	0.00	0.00	0.00	By= 20 cm
Nz	50.40	9.65	9.65	9.65	9.65	9.65	9.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.85	0.88	-3.42	-1.66	0.11	0.27	-0.21	-0.09	
Alt Mx	26.05	18.94	-7.26	-0.93	1.01	1.43	-0.39	-0.05	
Üst My	-2.03	0.59	8.21	5.89	0.06	-0.10	0.44	0.31	
Alt My	-1.67	0.79	7.93	5.75	0.07	-0.08	0.43	0.31	
Tx	10.32	7.08	-3.81	-0.93	0.40	0.61	-0.21	-0.05	
Ty	-1.32	0.49	5.77	4.16	0.05	-0.06	0.31	0.22	
Nz	28.32	25.54	5.34	7.80	1.37	1.52	0.26	0.38	

S245	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.23	0.54	0.08	0.45	0.47	0.14	0.45	0.00	
Alt Mx	2.31	0.59	0.35	0.22	0.26	0.35	0.54	0.00	I = 497
Üst My	-0.01	0.00	-0.01	0.02	0.00	-0.01	0.02	0.00	J = 473
Alt My	0.00	0.00	-0.01	0.01	0.00	0.00	0.01	0.00	
Tx	1.82	0.45	0.17	0.27	0.29	0.20	0.40	0.00	Bx= 130 cm
Ty	0.00	0.00	-0.01	0.01	0.00	-0.01	0.01	0.00	By= 20 cm
Nz	57.17	10.94	10.94	10.94	10.94	10.94	10.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-10.63	-7.39	3.33	0.43	-0.33	-0.50	0.16	0.02	
Alt Mx	29.42	22.48	-5.84	0.30	1.30	1.76	-0.34	0.01	
Üst My	-0.67	0.41	4.21	3.26	0.04	-0.03	0.24	0.18	
Alt My	-0.77	0.46	4.73	3.64	0.04	-0.04	0.26	0.20	
Tx	7.52	6.04	-1.01	0.29	0.39	0.50	-0.07	0.01	
Ty	-0.57	0.35	3.58	2.76	0.03	-0.03	0.20	0.15	
Nz	33.36	30.73	9.23	11.56	1.71	1.85	0.47	0.59	

S145	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.95	0.26	0.29	-0.04	-0.03	0.24	0.28	0.00	
Alt Mx	0.41	0.11	0.11	0.00	0.01	0.09	0.11	0.00	I = 473
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.55	0.15	0.16	-0.02	-0.01	0.13	0.16	0.00	Bx= 130 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	20.10	3.67	3.67	3.67	3.67	3.67	3.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-21.27	-15.73	4.68	-0.22	-0.88	-1.23	0.27	-0.01	
Alt Mx	10.96	10.47	-0.26	0.17	0.70	0.74	-0.02	0.01	
Üst My	-0.05	0.03	0.43	0.35	0.00	0.00	0.03	0.02	
Alt My	-0.07	0.05	0.55	0.45	0.00	0.00	0.03	0.03	
Tx	-4.12	-2.11	1.77	-0.02	-0.07	-0.20	0.10	0.00	
Ty	-0.05	0.03	0.39	0.32	0.00	0.00	0.02	0.02	
Nz	9.76	8.50	0.31	1.43	0.47	0.54	0.02	0.08	

S746	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.08	0.04	0.02	0.04	0.04	0.04	0.00	
Alt Mx	0.06	0.07	0.04	0.02	0.03	0.04	0.04	0.00	I = 268
Üst My	-0.03	-0.01	0.00	-0.01	0.00	0.00	-0.01	0.00	J = 239
Alt My	-0.03	-0.01	0.00	-0.01	-0.01	0.00	0.00	0.00	
Tx	0.04	0.05	0.03	0.02	0.03	0.03	0.03	0.00	Bx= 30 cm
Ty	-0.02	-0.01	0.00	-0.01	0.00	0.00	0.00	0.00	By= 30 cm
Nz	4.59	0.91	0.91	0.91	0.91	0.91	0.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.30	2.04	-1.54	-1.31	0.10	0.11	-0.07	-0.06	
Alt Mx	2.20	1.96	-1.46	-1.26	0.10	0.10	-0.06	-0.06	
Üst My	-0.05	-0.55	4.43	4.86	-0.03	-0.01	0.20	0.22	
Alt My	-0.05	-0.54	4.33	4.76	-0.03	-0.01	0.20	0.22	
Tx	1.61	1.43	-1.07	-0.92	0.07	0.08	-0.05	-0.04	
Ty	-0.04	-0.39	3.13	3.44	-0.02	-0.01	0.14	0.16	
Nz	-1.36	-1.25	-0.01	-0.10	-0.06	-0.06	0.00	0.00	

S646	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.07	0.04	0.02	0.02	0.04	0.04	0.00	
Alt Mx	0.06	0.07	0.03	0.02	0.02	0.05	0.04	0.00	I = 239
Üst My	-0.04	-0.01	0.00	-0.01	-0.01	0.00	0.00	0.00	J = 210
Alt My	-0.03	-0.01	0.00	0.00	-0.01	0.00	-0.01	0.00	
Tx	0.05	0.05	0.02	0.01	0.02	0.03	0.03	0.00	Bx= 30 cm
Ty	-0.02	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	9.38	1.77	1.77	1.77	1.77	1.77	1.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.54	2.07	-1.64	-1.23	0.10	0.13	-0.07	-0.06	
Alt Mx	2.56	2.11	-1.60	-1.20	0.11	0.13	-0.07	-0.06	
Üst My	0.01	-0.55	4.49	4.99	-0.03	-0.01	0.21	0.23	
Alt My	0.01	-0.54	4.49	4.98	-0.03	0.00	0.21	0.23	
Tx	1.82	1.49	-1.16	-0.87	0.08	0.09	-0.05	-0.04	
Ty	0.01	-0.39	3.21	3.56	-0.02	0.00	0.15	0.17	
Nz	-4.81	-3.97	-0.61	-1.35	-0.19	-0.22	-0.03	-0.05	

S546	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.06	0.03	0.02	0.02	0.05	0.03	0.00	
Alt Mx	0.06	0.06	0.03	0.02	0.03	0.04	0.03	0.00	I = 210
Üst My	-0.02	-0.01	0.00	0.00	0.00	0.00	-0.01	0.00	J = 178
Alt My	-0.01	-0.01	0.00	-0.01	0.00	0.00	-0.01	0.00	
Tx	0.04	0.04	0.02	0.01	0.02	0.03	0.02	0.00	Bx= 30 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	13.97	2.61	2.61	2.61	2.61	2.61	2.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.88	2.22	-1.80	-1.21	0.12	0.15	-0.09	-0.06	
Alt Mx	2.97	2.30	-1.75	-1.15	0.12	0.16	-0.08	-0.06	
Üst My	0.07	-0.55	4.59	5.14	-0.04	0.00	0.22	0.25	
Alt My	0.08	-0.54	4.61	5.16	-0.03	0.00	0.22	0.25	
Tx	2.09	1.61	-1.27	-0.84	0.08	0.11	-0.06	-0.04	
Ty	0.05	-0.39	3.29	3.68	-0.02	0.00	0.16	0.18	
Nz	-9.15	-7.07	-1.01	-2.84	-0.34	-0.43	-0.05	-0.12	

S446	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.06	0.05	0.03	0.01	0.03	0.03	0.03	0.00	
Alt Mx	0.08	0.05	0.02	0.02	0.03	0.03	0.04	0.00	I = 178
Üst My	0.01	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	J = 143
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.05	0.04	0.02	0.01	0.02	0.02	0.02	0.00	Bx= 30 cm
Ty	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	18.45	3.45	3.45	3.45	3.45	3.45	3.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.97	2.16	-1.82	-1.11	0.12	0.17	-0.09	-0.05	
Alt Mx	3.14	2.31	-1.77	-1.02	0.12	0.17	-0.09	-0.05	
Üst My	0.11	-0.51	4.35	4.91	-0.03	0.00	0.22	0.25	
Alt My	0.13	-0.50	4.40	4.96	-0.03	0.00	0.22	0.25	
Tx	2.18	1.60	-1.28	-0.76	0.09	0.12	-0.07	-0.04	
Ty	0.09	-0.36	3.12	3.52	-0.02	0.00	0.16	0.18	
Nz	-14.13	-10.39	-1.28	-4.59	-0.52	-0.70	-0.06	-0.21	

S346	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.11	0.05	0.02	0.02	0.02	0.03	0.04	0.00	
Alt Mx	0.14	0.06	0.03	0.02	0.02	0.04	0.04	0.00	I = 143
Üst My	0.03	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	J = 110
Alt My	0.03	0.00	0.01	-0.01	-0.01	0.01	0.00	0.00	
Tx	0.09	0.04	0.02	0.01	0.01	0.02	0.03	0.00	Bx= 30 cm
Ty	0.02	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	22.46	4.22	4.22	4.22	4.22	4.22	4.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.62	1.84	-1.60	-0.91	0.10	0.15	-0.09	-0.05	
Alt Mx	2.92	2.05	-1.58	-0.81	0.11	0.17	-0.08	-0.04	
Üst My	0.07	-0.46	3.63	4.10	-0.03	0.00	0.19	0.22	
Alt My	0.07	-0.46	3.72	4.20	-0.03	0.00	0.20	0.22	
Tx	1.98	1.39	-1.14	-0.61	0.08	0.12	-0.06	-0.03	
Ty	0.05	-0.33	2.62	2.96	-0.02	0.00	0.14	0.16	
Nz	-19.01	-13.49	-1.31	-6.20	-0.68	-0.98	-0.07	-0.30	

S246	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.52	0.12	0.06	0.04	0.06	0.08	0.07	0.00	
Alt Mx	0.75	0.16	0.08	0.06	0.08	0.10	0.10	0.00	I = 110
Üst My	0.04	0.00	0.01	0.00	0.00	0.01	-0.01	0.00	J = 89
Alt My	0.06	0.01	0.00	0.01	0.01	0.00	-0.01	0.00	
Tx	0.51	0.11	0.06	0.04	0.06	0.07	0.07	0.00	Bx= 30 cm
Ty	0.04	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	25.79	4.83	4.83	4.83	4.83	4.83	4.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.77	1.35	-1.01	-0.63	0.08	0.11	-0.06	-0.03	
Alt Mx	2.18	1.65	-1.01	-0.54	0.10	0.14	-0.06	-0.03	
Üst My	-0.05	-0.37	2.78	3.06	-0.03	0.00	0.15	0.17	
Alt My	-0.01	-0.36	2.91	3.22	-0.02	0.00	0.16	0.18	
Tx	1.58	1.20	-0.81	-0.47	0.07	0.10	-0.05	-0.02	
Ty	-0.03	-0.29	2.28	2.51	-0.02	0.00	0.12	0.14	
Nz	-21.60	-15.09	-2.40	-8.17	-0.78	-1.15	-0.13	-0.41	

S146	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.60	0.12	0.06	0.05	0.06	0.07	0.07	0.00	
Alt Mx	0.29	0.06	0.03	0.02	0.03	0.03	0.04	0.00	I = 89
Üst My	0.04	0.00	-0.01	0.01	0.01	-0.01	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.01	0.01	0.00	0.00	0.00	
Tx	0.35	0.07	0.03	0.03	0.04	0.04	0.04	0.00	Bx= 30 cm
Ty	0.03	0.00	0.00	0.01	0.01	0.00	0.00	0.00	By= 30 cm
Nz	24.75	4.66	4.66	4.66	4.66	4.66	4.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.02	0.09	-0.14	-0.23	0.01	0.01	-0.01	-0.01	
Alt Mx	0.41	0.40	-0.12	-0.10	0.03	0.03	-0.01	-0.01	
Üst My	-0.12	-0.12	0.27	0.26	-0.01	-0.01	0.02	0.02	
Alt My	-0.03	-0.07	0.40	0.44	0.00	0.00	0.02	0.03	
Tx	0.16	0.20	-0.10	-0.14	0.02	0.01	-0.01	-0.01	
Ty	-0.06	-0.08	0.27	0.28	0.00	0.00	0.02	0.02	
Nz	-22.31	-15.85	-2.55	-8.27	-0.85	-1.22	-0.13	-0.42	

S747	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.13	0.04	0.02	0.01	0.02	0.03	0.02	0.00	
Alt Mx	0.13	0.04	0.02	0.02	0.02	0.03	0.02	0.00	I = 304
Üst My	0.16	0.02	0.02	0.01	0.01	0.03	0.02	0.00	J = 271
Alt My	0.15	0.02	0.01	0.02	0.02	0.03	0.00	0.00	
Tx	0.09	0.03	0.02	0.01	0.01	0.02	0.02	0.00	Bx= 20 cm
Ty	0.11	0.02	0.01	0.01	0.01	0.02	0.01	0.00	By= 20 cm
Nz	2.30	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.60	0.53	-0.41	-0.34	0.03	0.03	-0.02	-0.02	
Alt Mx	0.61	0.54	-0.41	-0.34	0.03	0.03	-0.02	-0.02	
Üst My	-0.13	-0.20	0.99	1.04	-0.01	-0.01	0.04	0.05	
Alt My	-0.13	-0.20	0.97	1.03	-0.01	-0.01	0.04	0.05	
Tx	0.43	0.38	-0.29	-0.25	0.02	0.02	-0.01	-0.01	
Ty	-0.09	-0.14	0.70	0.74	-0.01	-0.01	0.03	0.03	
Nz	0.26	0.22	0.13	0.17	0.01	0.01	0.01	0.01	

S647	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.12	0.04	0.02	0.02	0.02	0.03	0.02	0.00	
Alt Mx	0.12	0.04	0.02	0.01	0.02	0.02	0.02	0.00	I = 271
Üst My	0.15	0.02	0.01	0.02	0.03	0.01	0.00	0.00	J = 242
Alt My	0.15	0.02	0.02	0.01	0.03	0.00	0.01	0.00	
Tx	0.09	0.03	0.01	0.01	0.02	0.02	0.02	0.00	Bx= 20 cm
Ty	0.11	0.02	0.01	0.01	0.02	0.01	0.01	0.00	By= 20 cm
Nz	4.18	0.72	0.72	0.72	0.72	0.72	0.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.73	0.60	-0.47	-0.35	0.03	0.04	-0.02	-0.02	
Alt Mx	0.74	0.61	-0.46	-0.34	0.03	0.04	-0.02	-0.02	
Üst My	-0.13	-0.20	1.02	1.08	-0.01	-0.01	0.05	0.05	
Alt My	-0.13	-0.19	1.03	1.09	-0.01	-0.01	0.05	0.05	
Tx	0.53	0.43	-0.33	-0.25	0.02	0.03	-0.02	-0.01	
Ty	-0.09	-0.14	0.73	0.77	-0.01	-0.01	0.03	0.04	
Nz	0.31	0.24	0.78	0.84	0.01	0.02	0.03	0.04	

S547	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.12	0.04	0.02	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.12	0.04	0.02	0.02	0.02	0.02	0.02	0.00	I = 242
Üst My	0.16	0.03	0.02	0.01	0.02	0.00	0.03	0.00	J = 213
Alt My	0.16	0.03	0.01	0.02	0.01	0.02	0.03	0.00	
Tx	0.09	0.03	0.01	0.01	0.01	0.02	0.02	0.00	Bx= 20 cm
Ty	0.12	0.02	0.01	0.01	0.01	0.01	0.02	0.00	By= 20 cm
Nz	6.27	1.07	1.07	1.07	1.07	1.07	1.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.64	-0.51	-0.34	0.03	0.04	-0.02	-0.02	
Alt Mx	0.85	0.66	-0.50	-0.32	0.03	0.04	-0.02	-0.02	
Üst My	-0.12	-0.19	1.07	1.13	-0.01	-0.01	0.05	0.06	
Alt My	-0.12	-0.19	1.08	1.14	-0.01	-0.01	0.05	0.06	
Tx	0.60	0.46	-0.36	-0.24	0.02	0.03	-0.02	-0.01	
Ty	-0.08	-0.13	0.77	0.81	-0.01	0.00	0.04	0.04	
Nz	0.36	0.30	1.40	1.46	0.02	0.02	0.06	0.07	

S447	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.11	0.03	0.02	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.11	0.03	0.02	0.01	0.02	0.02	0.02	0.00	I = 213
Üst My	0.17	0.03	0.01	0.02	0.01	0.03	0.02	0.00	J = 181
Alt My	0.18	0.03	0.02	0.01	0.02	0.03	0.01	0.00	
Tx	0.08	0.02	0.01	0.01	0.01	0.02	0.01	0.00	Bx= 20 cm
Ty	0.13	0.02	0.01	0.01	0.01	0.02	0.01	0.00	By= 20 cm
Nz	8.55	1.47	1.47	1.47	1.47	1.47	1.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.86	0.63	-0.51	-0.30	0.03	0.05	-0.03	-0.01	
Alt Mx	0.89	0.65	-0.49	-0.28	0.04	0.05	-0.03	-0.01	
Üst My	-0.10	-0.17	1.04	1.10	-0.01	-0.01	0.05	0.06	
Alt My	-0.10	-0.16	1.05	1.12	-0.01	-0.01	0.05	0.06	
Tx	0.63	0.46	-0.36	-0.21	0.02	0.03	-0.02	-0.01	
Ty	-0.07	-0.12	0.75	0.79	-0.01	0.00	0.04	0.04	
Nz	0.36	0.33	2.05	2.07	0.02	0.02	0.10	0.10	

S347	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.11	0.03	0.02	0.01	0.02	0.02	0.02	0.00	
Alt Mx	0.11	0.03	0.01	0.01	0.02	0.02	0.02	0.00	I = 181
Üst My	0.19	0.03	0.02	0.01	0.03	0.02	0.01	0.00	J = 146
Alt My	0.19	0.03	0.01	0.02	0.03	0.01	0.02	0.00	
Tx	0.08	0.02	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.14	0.02	0.01	0.01	0.02	0.01	0.01	0.00	By= 20 cm
Nz	11.42	1.99	1.99	1.99	1.99	1.99	1.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.77	0.54	-0.44	-0.24	0.03	0.04	-0.02	-0.01	
Alt Mx	0.81	0.57	-0.42	-0.21	0.03	0.05	-0.02	-0.01	
Üst My	-0.07	-0.13	0.85	0.90	-0.01	0.00	0.04	0.05	
Alt My	-0.06	-0.12	0.83	0.88	-0.01	0.00	0.04	0.05	
Tx	0.56	0.40	-0.31	-0.16	0.02	0.03	-0.02	-0.01	
Ty	-0.05	-0.09	0.60	0.63	-0.01	0.00	0.03	0.03	
Nz	0.27	0.32	2.48	2.43	0.02	0.02	0.12	0.12	

S247	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.07	0.02	0.01	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.03	0.01	0.00	0.00	0.01	0.01	0.01	0.00	I = 146
Üst My	0.14	0.02	0.00	0.02	0.02	0.00	0.02	0.00	J = 123
Alt My	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.00	Bx= 20 cm
Ty	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	By= 20 cm
Nz	16.22	2.78	2.78	2.78	2.78	2.78	2.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.55	0.40	-0.26	-0.13	0.02	0.03	-0.01	-0.01	
Alt Mx	0.59	0.43	-0.24	-0.09	0.03	0.04	-0.01	0.00	
Üst My	-0.03	-0.06	0.48	0.52	0.00	0.00	0.03	0.03	
Alt My	0.00	-0.04	0.54	0.58	0.00	0.00	0.03	0.03	
Tx	0.46	0.33	-0.20	-0.09	0.02	0.03	-0.01	0.00	
Ty	-0.01	-0.04	0.41	0.44	0.00	0.00	0.02	0.02	
Nz	0.02	0.34	2.72	2.43	0.03	0.01	0.13	0.12	

S147	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 123
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.23	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.05	0.05	-0.02	-0.02	0.00	0.00	0.00	0.00	
Alt Mx	0.11	0.09	-0.02	-0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00	
Tx	0.06	0.06	-0.02	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.05	0.06	0.00	0.00	0.00	0.00	
Nz	-0.45	-0.43	0.94	0.93	-0.03	-0.03	0.05	0.05	

S748	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.76	0.21	0.12	0.07	0.09	0.16	0.13	0.00	
Alt Mx	0.72	0.20	0.10	0.08	0.10	0.15	0.11	0.00	I = 343
Üst My	0.17	0.01	0.00	0.01	0.00	0.00	0.02	0.00	J = 309
Alt My	0.14	0.00	0.00	0.00	-0.01	0.01	0.01	0.00	
Tx	0.53	0.15	0.08	0.05	0.07	0.11	0.09	0.00	Bx= 30 cm
Ty	0.11	0.00	0.00	0.00	0.00	0.01	0.01	0.00	By= 30 cm
Nz	4.32	0.66	0.66	0.66	0.66	0.66	0.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.12	1.85	-1.42	-1.19	0.09	0.10	-0.06	-0.06	
Alt Mx	2.02	1.78	-1.34	-1.13	0.09	0.10	-0.06	-0.05	
Üst My	-0.78	-0.81	4.38	4.40	-0.04	-0.04	0.20	0.20	
Alt My	-0.74	-0.76	4.12	4.14	-0.04	-0.04	0.19	0.19	
Tx	1.48	1.30	-0.99	-0.83	0.06	0.07	-0.04	-0.04	
Ty	-0.54	-0.56	3.04	3.05	-0.03	-0.03	0.14	0.14	
Nz	1.09	0.99	1.78	1.86	0.05	0.05	0.08	0.08	

S648	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.65	0.18	0.09	0.07	0.11	0.12	0.10	0.00	
Alt Mx	0.65	0.18	0.09	0.07	0.11	0.11	0.11	0.00	I = 309
Üst My	0.13	0.00	0.00	0.00	0.01	0.02	-0.02	0.00	J = 276
Alt My	0.14	0.00	0.00	0.01	0.02	0.01	-0.02	0.00	
Tx	0.46	0.13	0.06	0.05	0.08	0.08	0.07	0.00	Bx= 30 cm
Ty	0.09	0.00	0.00	0.00	0.01	0.01	-0.01	0.00	By= 30 cm
Nz	9.13	1.45	1.45	1.45	1.45	1.45	1.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.36	1.89	-1.49	-1.08	0.09	0.12	-0.07	-0.05	
Alt Mx	2.38	1.93	-1.44	-1.04	0.10	0.12	-0.07	-0.05	
Üst My	-0.67	-0.68	4.19	4.21	-0.04	-0.04	0.19	0.20	
Alt My	-0.65	-0.67	4.21	4.23	-0.04	-0.04	0.20	0.20	
Tx	1.69	1.36	-1.05	-0.76	0.07	0.08	-0.05	-0.04	
Ty	-0.47	-0.48	3.00	3.01	-0.03	-0.03	0.14	0.14	
Nz	4.10	3.47	4.05	4.60	0.16	0.19	0.19	0.21	

S548	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.63	0.17	0.09	0.07	0.10	0.10	0.11	0.00	
Alt Mx	0.63	0.17	0.08	0.07	0.09	0.11	0.11	0.00	I = 276
Üst My	0.18	0.01	0.00	0.01	0.03	-0.01	0.01	0.00	J = 247
Alt My	0.19	0.01	0.01	0.01	0.02	-0.01	0.02	0.00	
Tx	0.45	0.12	0.06	0.05	0.07	0.07	0.08	0.00	Bx= 30 cm
Ty	0.13	0.01	0.00	0.01	0.02	0.00	0.01	0.00	By= 30 cm
Nz	13.84	2.21	2.21	2.21	2.21	2.21	2.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.69	2.03	-1.63	-1.03	0.11	0.14	-0.08	-0.05	
Alt Mx	2.78	2.11	-1.57	-0.97	0.11	0.14	-0.07	-0.05	
Üst My	-0.61	-0.62	4.48	4.49	-0.03	-0.03	0.22	0.22	
Alt My	-0.58	-0.60	4.50	4.52	-0.03	-0.03	0.22	0.22	
Tx	1.95	1.48	-1.14	-0.72	0.08	0.10	-0.05	-0.03	
Ty	-0.42	-0.44	3.20	3.22	-0.02	-0.02	0.16	0.16	
Nz	7.89	6.32	6.40	7.78	0.31	0.38	0.30	0.36	

S448	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.60	0.15	0.07	0.07	0.08	0.11	0.09	0.00	
Alt Mx	0.59	0.15	0.08	0.06	0.09	0.11	0.08	0.00	I = 247
Üst My	0.24	0.02	0.01	0.01	0.01	0.02	0.03	0.00	J = 218
Alt My	0.27	0.03	0.01	0.01	0.01	0.03	0.02	0.00	
Tx	0.42	0.11	0.05	0.05	0.06	0.08	0.06	0.00	Bx= 30 cm
Ty	0.18	0.02	0.01	0.01	0.00	0.02	0.02	0.00	By= 30 cm
Nz	18.48	2.94	2.94	2.94	2.94	2.94	2.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.79	1.99	-1.64	-0.92	0.11	0.16	-0.08	-0.05	
Alt Mx	2.97	2.14	-1.58	-0.84	0.12	0.17	-0.08	-0.04	
Üst My	-0.51	-0.52	4.49	4.50	-0.03	-0.03	0.23	0.23	
Alt My	-0.47	-0.50	4.65	4.67	-0.03	-0.03	0.24	0.24	
Tx	2.06	1.47	-1.15	-0.63	0.08	0.11	-0.06	-0.03	
Ty	-0.35	-0.36	3.26	3.27	-0.02	-0.02	0.17	0.17	
Nz	12.31	9.46	8.81	11.33	0.47	0.62	0.42	0.54	

S348	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.50	0.12	0.06	0.05	0.08	0.08	0.06	0.00	
Alt Mx	0.46	0.11	0.05	0.05	0.08	0.07	0.06	0.00	I = 218
Üst My	0.27	0.03	0.01	0.03	0.02	0.03	0.02	0.00	J = 186
Alt My	0.28	0.04	0.00	0.04	0.03	0.01	0.04	0.00	
Tx	0.34	0.08	0.04	0.03	0.06	0.05	0.04	0.00	Bx= 30 cm
Ty	0.20	0.03	0.00	0.02	0.02	0.01	0.02	0.00	By= 30 cm
Nz	22.86	3.59	3.59	3.59	3.59	3.59	3.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.49	1.71	-1.39	-0.70	0.10	0.15	-0.07	-0.03	
Alt Mx	2.80	1.94	-1.35	-0.58	0.11	0.16	-0.07	-0.03	
Üst My	-0.28	-0.28	2.61	2.61	-0.02	-0.02	0.14	0.14	
Alt My	-0.16	-0.16	1.78	1.79	-0.01	-0.01	0.09	0.09	
Tx	1.89	1.30	-0.98	-0.46	0.07	0.11	-0.05	-0.02	
Ty	-0.16	-0.16	1.57	1.57	-0.01	-0.01	0.08	0.08	
Nz	16.90	12.60	10.74	14.55	0.65	0.88	0.52	0.71	

S248	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.23	0.06	0.02	0.03	0.04	0.03	0.04	0.00	
Alt Mx	0.06	0.02	0.01	0.01	0.02	0.01	0.02	0.00	I = 186
Üst My	0.17	0.02	0.00	0.03	0.03	-0.01	0.03	0.00	J = 160
Alt My	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.11	0.03	0.01	0.02	0.02	0.01	0.02	0.00	Bx= 30 cm
Ty	0.10	0.01	0.00	0.02	0.02	0.00	0.02	0.00	By= 30 cm
Nz	24.45	3.78	3.78	3.78	3.78	3.78	3.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.49	1.09	-0.66	-0.31	0.07	0.09	-0.04	-0.02	
Alt Mx	2.14	1.54	-0.73	-0.21	0.09	0.13	-0.04	-0.01	
Üst My	-0.03	-0.04	0.25	0.26	0.00	0.00	0.02	0.02	
Alt My	0.00	-0.04	1.19	1.22	0.00	0.00	0.07	0.07	
Tx	1.45	1.05	-0.56	-0.21	0.06	0.09	-0.03	-0.01	
Ty	-0.01	-0.03	0.57	0.59	0.00	0.00	0.03	0.03	
Nz	20.79	15.25	9.45	14.36	0.80	1.11	0.46	0.70	

S148	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.06	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	
Alt Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 160
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	8.63	1.25	1.25	1.25	1.25	1.25	1.25	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.18	0.17	-0.08	-0.06	0.01	0.01	0.00	0.00	
Alt Mx	0.39	0.34	-0.07	-0.03	0.02	0.03	0.00	0.00	
Üst My	0.00	-0.01	0.19	0.20	0.00	0.00	0.01	0.01	
Alt My	0.01	-0.01	0.30	0.32	0.00	0.00	0.02	0.02	
Tx	0.23	0.20	-0.06	-0.04	0.01	0.02	0.00	0.00	
Ty	0.00	-0.01	0.20	0.20	0.00	0.00	0.01	0.01	
Nz	12.82	9.96	2.86	5.40	0.57	0.74	0.13	0.27	

S749	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.63	-0.18	-0.10	-0.07	-0.09	-0.14	-0.11	0.00	
Alt Mx	-0.59	-0.17	-0.08	-0.08	-0.10	-0.13	-0.09	0.00	I = 446
Üst My	0.44	0.03	0.02	0.02	0.01	0.02	0.05	0.00	J = 418
Alt My	0.38	0.02	0.01	0.01	0.00	0.03	0.02	0.00	
Tx	-0.44	-0.13	-0.07	-0.05	-0.07	-0.09	-0.07	0.00	Bx= 30 cm
Ty	0.29	0.02	0.01	0.01	0.00	0.02	0.02	0.00	By= 30 cm
Nz	4.65	0.63	0.63	0.63	0.63	0.63	0.63	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.08	1.86	1.25	1.44	0.09	0.10	0.06	0.07	
Alt Mx	1.98	1.78	1.20	1.38	0.09	0.09	0.06	0.07	
Üst My	0.82	0.85	4.01	3.98	0.04	0.05	0.18	0.18	
Alt My	0.76	0.79	3.71	3.69	0.04	0.04	0.17	0.17	
Tx	1.45	1.30	0.87	1.01	0.06	0.07	0.04	0.05	
Ty	0.57	0.59	2.76	2.74	0.03	0.03	0.12	0.12	
Nz	-1.01	-0.95	1.12	1.07	-0.04	-0.04	0.04	0.04	

S649	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.54	-0.16	-0.07	-0.07	-0.10	-0.10	-0.08	0.00	
Alt Mx	-0.54	-0.16	-0.08	-0.06	-0.10	-0.09	-0.09	0.00	I = 418
Üst My	0.32	0.02	0.01	0.01	0.02	0.03	-0.01	0.00	J = 390
Alt My	0.34	0.02	0.01	0.01	0.04	0.02	0.00	0.00	
Tx	-0.39	-0.11	-0.05	-0.05	-0.07	-0.07	-0.06	0.00	Bx= 30 cm
Ty	0.24	0.01	0.01	0.01	0.02	0.02	0.00	0.00	By= 30 cm
Nz	9.75	1.39	1.39	1.39	1.39	1.39	1.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.32	1.89	0.81	1.19	0.09	0.11	0.04	0.06	
Alt Mx	2.33	1.92	0.82	1.18	0.10	0.11	0.04	0.06	
Üst My	0.60	0.73	3.86	3.75	0.04	0.03	0.18	0.17	
Alt My	0.60	0.72	3.87	3.76	0.04	0.03	0.18	0.17	
Tx	1.66	1.36	0.58	0.85	0.07	0.08	0.03	0.04	
Ty	0.43	0.52	2.76	2.68	0.03	0.02	0.13	0.12	
Nz	-4.00	-3.40	3.21	2.69	-0.16	-0.18	0.12	0.11	

S549	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.54	-0.15	-0.08	-0.06	-0.09	-0.09	-0.10	0.00	
Alt Mx	-0.54	-0.15	-0.07	-0.07	-0.08	-0.09	-0.10	0.00	I = 390
Üst My	0.38	0.03	0.02	0.02	0.04	0.00	0.02	0.00	J = 358
Alt My	0.39	0.03	0.02	0.02	0.03	0.00	0.04	0.00	
Tx	-0.38	-0.11	-0.05	-0.05	-0.06	-0.07	-0.07	0.00	Bx= 30 cm
Ty	0.27	0.02	0.01	0.01	0.02	0.00	0.02	0.00	By= 30 cm
Nz	14.76	2.12	2.12	2.12	2.12	2.12	2.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.64	2.02	0.47	1.03	0.11	0.14	0.02	0.05	
Alt Mx	2.73	2.10	0.45	1.01	0.11	0.14	0.02	0.05	
Üst My	0.49	0.71	4.23	4.04	0.04	0.03	0.21	0.20	
Alt My	0.47	0.69	4.24	4.05	0.04	0.03	0.20	0.20	
Tx	1.92	1.47	0.33	0.73	0.08	0.10	0.02	0.04	
Ty	0.34	0.50	3.03	2.89	0.03	0.02	0.15	0.14	
Nz	-7.82	-6.18	6.37	4.92	-0.30	-0.37	0.27	0.21	

S449	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.53	-0.14	-0.06	-0.06	-0.08	-0.10	-0.08	0.00	
Alt Mx	-0.51	-0.13	-0.07	-0.05	-0.08	-0.09	-0.07	0.00	I = 358
Üst My	0.44	0.04	0.02	0.02	0.01	0.03	0.04	0.00	J = 324
Alt My	0.48	0.04	0.03	0.02	0.01	0.05	0.03	0.00	
Tx	-0.37	-0.10	-0.05	-0.04	-0.06	-0.07	-0.05	0.00	Bx= 30 cm
Ty	0.33	0.03	0.02	0.02	0.01	0.03	0.03	0.00	By= 30 cm
Nz	19.73	2.83	2.83	2.83	2.83	2.83	2.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.73	1.97	0.11	0.78	0.11	0.15	0.00	0.04	
Alt Mx	2.92	2.12	0.04	0.75	0.11	0.16	0.00	0.04	
Üst My	0.34	0.65	4.35	4.08	0.04	0.02	0.22	0.21	
Alt My	0.31	0.63	4.55	4.26	0.04	0.02	0.23	0.22	
Tx	2.02	1.46	0.05	0.55	0.08	0.11	0.00	0.03	
Ty	0.23	0.46	3.18	2.98	0.03	0.01	0.16	0.15	
Nz	-12.32	-9.19	10.53	7.76	-0.46	-0.61	0.48	0.36	

S349	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.45	-0.11	-0.06	-0.04	-0.08	-0.07	-0.05	0.00	
Alt Mx	-0.40	-0.10	-0.05	-0.04	-0.07	-0.06	-0.05	0.00	I = 324
Üst My	0.41	0.04	0.01	0.03	0.03	0.04	0.02	0.00	J = 362
Alt My	0.37	0.04	0.00	0.04	0.04	0.01	0.04	0.00	
Tx	-0.30	-0.07	-0.04	-0.03	-0.05	-0.05	-0.04	0.00	Bx= 30 cm
Ty	0.28	0.03	0.01	0.03	0.02	0.02	0.02	0.00	By= 30 cm
Nz	24.42	3.46	3.46	3.46	3.46	3.46	3.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.46	1.70	-0.21	0.46	0.10	0.14	-0.02	0.02	
Alt Mx	2.78	1.94	-0.36	0.39	0.11	0.16	-0.02	0.02	
Üst My	0.16	0.38	2.61	2.41	0.02	0.01	0.14	0.13	
Alt My	0.07	0.25	1.86	1.70	0.02	0.01	0.10	0.09	
Tx	1.87	1.30	-0.20	0.30	0.07	0.11	-0.01	0.01	
Ty	0.08	0.22	1.59	1.47	0.01	0.01	0.08	0.08	
Nz	-17.03	-12.19	14.92	10.63	-0.62	-0.88	0.72	0.51	

S249	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.20	-0.05	-0.02	-0.03	-0.04	-0.02	-0.03	0.00	
Alt Mx	-0.01	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	I = 362
Üst My	0.20	0.03	-0.01	0.03	0.03	-0.01	0.03	0.00	J = 338
Alt My	0.10	0.01	0.00	0.01	0.01	0.00	0.02	0.00	
Tx	-0.08	-0.03	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	Bx= 30 cm
Ty	0.12	0.02	0.00	0.02	0.02	-0.01	0.02	0.00	By= 30 cm
Nz	25.97	3.64	3.64	3.64	3.64	3.64	3.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.49	1.10	-0.08	0.26	0.07	0.09	-0.01	0.01	
Alt Mx	2.14	1.55	-0.33	0.19	0.09	0.13	-0.02	0.01	
Üst My	0.03	0.01	0.24	0.25	0.00	0.00	0.02	0.02	
Alt My	-0.04	0.05	1.29	1.21	0.00	0.00	0.07	0.07	
Tx	1.45	1.06	-0.16	0.18	0.06	0.09	-0.01	0.01	
Ty	-0.01	0.03	0.61	0.59	0.00	0.00	0.03	0.03	
Nz	-20.90	-14.81	16.04	10.63	-0.77	-1.11	0.79	0.52	

S149	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	0.01	0.00	0.00	0.00	0.01	0.00	0.00	
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 338
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	9.07	1.19	1.19	1.19	1.19	1.19	1.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.18	0.17	0.05	0.05	0.01	0.01	0.00	0.00	
Alt Mx	0.39	0.34	-0.02	0.03	0.02	0.03	0.00	0.00	
Üst My	0.01	0.01	0.20	0.19	0.00	0.00	0.01	0.01	
Alt My	0.00	0.01	0.32	0.31	0.00	0.00	0.02	0.02	
Tx	0.23	0.20	0.01	0.03	0.01	0.02	0.00	0.00	
Ty	0.00	0.01	0.21	0.20	0.00	0.00	0.01	0.01	
Nz	-12.85	-9.81	6.66	3.97	-0.56	-0.74	0.34	0.20	

S750	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.03	-0.02	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.08	-0.03	-0.02	-0.01	-0.02	-0.02	-0.02	0.00	I = 476
Üst My	0.27	0.03	0.03	0.01	0.01	0.04	0.02	0.00	J = 449
Alt My	0.26	0.03	0.01	0.02	0.02	0.04	0.01	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	Bx= 20 cm
Ty	0.19	0.02	0.01	0.01	0.01	0.03	0.01	0.00	By= 20 cm
Nz	2.45	0.40	0.40	0.40	0.40	0.40	0.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.60	0.54	0.36	0.41	0.03	0.03	0.02	0.02	
Alt Mx	0.61	0.55	0.36	0.42	0.03	0.03	0.02	0.02	
Üst My	0.14	0.21	1.03	0.97	0.01	0.01	0.05	0.04	
Alt My	0.14	0.21	1.00	0.94	0.01	0.01	0.04	0.04	
Tx	0.43	0.39	0.26	0.30	0.02	0.02	0.01	0.01	
Ty	0.10	0.15	0.72	0.68	0.01	0.01	0.03	0.03	
Nz	-0.22	-0.18	0.14	0.10	-0.01	-0.01	0.01	0.00	

S650	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.03	-0.02	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.08	-0.03	-0.02	-0.01	-0.02	-0.02	-0.02	0.00	I = 449
Üst My	0.25	0.03	0.01	0.02	0.04	0.02	0.01	0.00	J = 421
Alt My	0.26	0.03	0.02	0.01	0.04	0.01	0.02	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	Bx= 20 cm
Ty	0.18	0.02	0.01	0.01	0.03	0.01	0.01	0.00	By= 20 cm
Nz	4.46	0.71	0.71	0.71	0.71	0.71	0.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.73	0.61	0.29	0.39	0.03	0.04	0.01	0.02	
Alt Mx	0.75	0.62	0.28	0.39	0.03	0.04	0.01	0.02	
Üst My	0.12	0.21	1.09	1.00	0.01	0.01	0.05	0.05	
Alt My	0.12	0.21	1.09	1.00	0.01	0.01	0.05	0.05	
Tx	0.53	0.44	0.20	0.28	0.02	0.03	0.01	0.01	
Ty	0.08	0.15	0.78	0.72	0.01	0.01	0.04	0.03	
Nz	-0.29	-0.23	0.70	0.64	-0.01	-0.02	0.03	0.03	

S550	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.08	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 421
Üst My	0.26	0.03	0.02	0.01	0.02	0.01	0.04	0.00	J = 393
Alt My	0.27	0.04	0.01	0.03	0.01	0.02	0.04	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.19	0.02	0.01	0.01	0.01	0.01	0.03	0.00	By= 20 cm
Nz	6.69	1.07	1.07	1.07	1.07	1.07	1.07	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.65	0.19	0.34	0.03	0.04	0.01	0.02	
Alt Mx	0.85	0.67	0.17	0.33	0.04	0.04	0.01	0.02	
Üst My	0.09	0.22	1.17	1.06	0.01	0.01	0.06	0.05	
Alt My	0.09	0.21	1.17	1.07	0.01	0.01	0.06	0.05	
Tx	0.60	0.47	0.13	0.24	0.02	0.03	0.01	0.01	
Ty	0.07	0.15	0.84	0.76	0.01	0.00	0.04	0.04	
Nz	-0.36	-0.27	1.20	1.13	-0.02	-0.02	0.05	0.05	

S450	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.08	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	
Alt Mx	-0.08	-0.03	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	I = 393
Üst My	0.28	0.04	0.01	0.03	0.01	0.04	0.02	0.00	J = 361
Alt My	0.28	0.04	0.03	0.01	0.02	0.04	0.01	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.20	0.03	0.01	0.01	0.01	0.03	0.01	0.00	By= 20 cm
Nz	9.14	1.46	1.46	1.46	1.46	1.46	1.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.86	0.64	0.08	0.27	0.03	0.05	0.00	0.01	
Alt Mx	0.89	0.67	0.05	0.25	0.04	0.05	0.00	0.01	
Üst My	0.06	0.20	1.17	1.05	0.01	0.00	0.06	0.05	
Alt My	0.06	0.20	1.19	1.06	0.01	0.00	0.06	0.05	
Tx	0.63	0.47	0.05	0.19	0.03	0.04	0.00	0.01	
Ty	0.04	0.14	0.84	0.75	0.01	0.00	0.04	0.04	
Nz	-0.37	-0.28	1.69	1.61	-0.02	-0.02	0.08	0.07	

S350	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.09	-0.03	-0.01	-0.01	-0.02	-0.02	-0.01	0.00	
Alt Mx	-0.09	-0.02	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	I = 361
Üst My	0.27	0.04	0.03	0.01	0.04	0.03	0.01	0.00	J = 328
Alt My	0.26	0.03	0.01	0.02	0.04	0.01	0.02	0.00	
Tx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.19	0.03	0.02	0.01	0.03	0.01	0.01	0.00	By= 20 cm
Nz	12.25	1.98	1.98	1.98	1.98	1.98	1.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.77	0.55	-0.02	0.18	0.03	0.04	0.00	0.01	
Alt Mx	0.81	0.58	-0.05	0.16	0.03	0.05	0.00	0.01	
Üst My	0.03	0.16	0.98	0.87	0.01	0.00	0.05	0.05	
Alt My	0.02	0.15	0.97	0.85	0.01	0.00	0.05	0.05	
Tx	0.56	0.40	-0.02	0.12	0.02	0.03	0.00	0.01	
Ty	0.02	0.11	0.70	0.62	0.01	0.00	0.04	0.03	
Nz	-0.27	-0.22	1.91	1.86	-0.01	-0.02	0.09	0.09	

S250	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.06	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.02	-0.01	0.00	0.00	-0.01	-0.01	0.00	0.00	I = 328
Üst My	0.17	0.02	0.00	0.02	0.02	0.00	0.02	0.00	J = 301
Alt My	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	-0.03	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	Bx= 20 cm
Ty	0.10	0.01	0.00	0.01	0.01	0.00	0.01	0.00	By= 20 cm
Nz	17.15	2.77	2.77	2.77	2.77	2.77	2.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.55	0.41	-0.01	0.11	0.02	0.03	0.00	0.01	
Alt Mx	0.59	0.43	-0.06	0.08	0.03	0.04	0.00	0.00	
Üst My	0.01	0.07	0.54	0.49	0.00	0.00	0.03	0.03	
Alt My	-0.02	0.05	0.63	0.57	0.00	0.00	0.03	0.03	
Tx	0.46	0.34	-0.03	0.08	0.02	0.03	0.00	0.00	
Ty	0.00	0.05	0.47	0.42	0.00	0.00	0.03	0.02	
Nz	-0.04	-0.23	1.66	1.83	-0.02	-0.01	0.08	0.09	

S150	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 301
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 20 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	2.35	0.34	0.34	0.34	0.34	0.34	0.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.05	0.05	0.01	0.02	0.00	0.00	0.00	0.00	
Alt Mx	0.11	0.09	0.00	0.01	0.01	0.01	0.00	0.00	
Üst My	0.00	0.00	0.07	0.06	0.00	0.00	0.00	0.00	
Alt My	0.00	0.00	0.08	0.07	0.00	0.00	0.00	0.00	
Tx	0.06	0.06	0.00	0.01	0.00	0.00	0.00	0.00	
Ty	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Nz	0.45	0.45	0.83	0.83	0.03	0.03	0.05	0.05	

S751	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.16	-0.06	-0.02	-0.02	-0.04	-0.03	-0.01	0.00	
Alt Mx	0.15	-0.05	-0.02	-0.02	-0.04	-0.03	-0.02	0.00	I = 505
Üst My	0.01	-0.01	-0.01	0.00	0.00	-0.01	0.00	0.00	J = 479
Alt My	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	0.00	
Tx	0.11	-0.04	-0.01	-0.01	-0.03	-0.02	-0.01	0.00	Bx= 30 cm
Ty	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.00	By= 30 cm
Nz	4.81	0.92	0.92	0.92	0.92	0.92	0.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.35	2.16	1.45	1.62	0.11	0.11	0.07	0.08	
Alt Mx	2.24	2.07	1.41	1.56	0.10	0.11	0.07	0.07	
Üst My	0.08	0.66	5.36	4.85	0.04	0.01	0.24	0.22	
Alt My	0.08	0.65	5.25	4.74	0.04	0.01	0.23	0.21	
Tx	1.64	1.51	1.02	1.14	0.08	0.08	0.05	0.05	
Ty	0.05	0.47	3.79	3.43	0.03	0.01	0.17	0.15	
Nz	1.28	1.24	0.44	0.47	0.06	0.05	0.03	0.03	

S651	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.12	-0.05	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	
Alt Mx	0.11	-0.05	-0.02	-0.02	-0.02	-0.03	-0.03	0.00	I = 479
Üst My	-0.01	-0.01	0.00	-0.01	-0.02	-0.01	0.00	0.00	J = 452
Alt My	0.00	-0.01	-0.01	0.00	-0.02	0.00	0.00	0.00	
Tx	0.08	-0.04	-0.01	-0.01	-0.02	-0.02	-0.02	0.00	Bx= 30 cm
Ty	0.00	-0.01	0.00	-0.01	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	9.91	1.81	1.81	1.81	1.81	1.81	1.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.57	2.17	1.04	1.39	0.11	0.13	0.05	0.07	
Alt Mx	2.60	2.21	1.05	1.39	0.11	0.13	0.05	0.07	
Üst My	-0.06	0.70	5.74	5.06	0.04	0.00	0.26	0.23	
Alt My	-0.06	0.69	5.73	5.06	0.04	0.00	0.26	0.23	
Tx	1.85	1.57	0.74	0.99	0.08	0.09	0.04	0.05	
Ty	-0.05	0.50	4.10	3.61	0.03	0.00	0.19	0.17	
Nz	4.68	3.95	-0.59	0.04	0.19	0.21	0.00	0.02	

S551	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.10	-0.05	-0.02	-0.01	-0.02	-0.03	-0.02	0.00	
Alt Mx	0.10	-0.04	-0.02	-0.01	-0.02	-0.03	-0.01	0.00	I = 452
Üst My	0.01	-0.01	-0.01	0.00	-0.01	0.00	-0.01	0.00	J = 424
Alt My	0.01	-0.01	0.00	-0.01	0.00	-0.01	-0.01	0.00	
Tx	0.07	-0.03	-0.01	-0.01	-0.01	-0.02	-0.01	0.00	Bx= 30 cm
Ty	0.01	-0.01	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	14.79	2.68	2.68	2.68	2.68	2.68	2.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.92	2.32	0.71	1.24	0.12	0.15	0.03	0.06	
Alt Mx	3.00	2.40	0.69	1.22	0.13	0.16	0.03	0.06	
Üst My	-0.20	0.74	6.19	5.35	0.05	0.00	0.30	0.26	
Alt My	-0.21	0.73	6.19	5.35	0.05	0.00	0.30	0.26	
Tx	2.11	1.69	0.50	0.88	0.09	0.11	0.02	0.04	
Ty	-0.15	0.53	4.42	3.82	0.03	0.00	0.21	0.18	
Nz	8.99	6.98	-2.67	-0.90	0.34	0.43	-0.09	-0.02	

S451	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.07	-0.04	-0.02	-0.01	-0.03	-0.02	-0.01	0.00	
Alt Mx	0.05	-0.04	-0.02	-0.01	-0.03	-0.02	-0.02	0.00	I = 424
Üst My	0.03	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.00	J = 396
Alt My	0.04	0.00	0.00	0.00	-0.01	-0.01	0.01	0.00	
Tx	0.04	-0.03	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	Bx= 30 cm
Ty	0.03	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	By= 30 cm
Nz	19.52	3.54	3.54	3.54	3.54	3.54	3.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.00	2.26	0.34	1.00	0.12	0.17	0.01	0.05	
Alt Mx	3.17	2.40	0.28	0.96	0.13	0.18	0.01	0.05	
Üst My	-0.31	0.73	6.15	5.23	0.05	-0.01	0.31	0.27	
Alt My	-0.32	0.72	6.19	5.26	0.05	-0.01	0.32	0.27	
Tx	2.20	1.66	0.22	0.70	0.09	0.12	0.01	0.03	
Ty	-0.23	0.52	4.41	3.75	0.04	-0.01	0.23	0.19	
Nz	13.98	10.19	-5.75	-2.40	0.51	0.69	-0.25	-0.10	

S351	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	-0.04	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	
Alt Mx	-0.06	-0.04	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	I = 396
Üst My	0.04	0.00	0.00	0.00	-0.01	0.00	0.01	0.00	J = 365
Alt My	0.03	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	
Tx	-0.03	-0.03	-0.01	-0.01	-0.01	-0.01	-0.02	0.00	Bx= 30 cm
Ty	0.03	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	23.72	4.33	4.33	4.33	4.33	4.33	4.33	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.65	1.92	0.04	0.68	0.11	0.16	0.00	0.03	
Alt Mx	2.94	2.12	-0.11	0.62	0.12	0.17	-0.01	0.03	
Üst My	-0.28	0.67	5.32	4.48	0.05	-0.01	0.28	0.24	
Alt My	-0.28	0.68	5.40	4.55	0.05	-0.01	0.29	0.24	
Tx	2.00	1.44	-0.03	0.46	0.08	0.12	0.00	0.02	
Ty	-0.20	0.48	3.83	3.22	0.04	-0.01	0.20	0.17	
Nz	18.90	13.14	-9.23	-4.13	0.66	0.97	-0.44	-0.19	

S251	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.50	-0.12	-0.05	-0.05	-0.05	-0.08	-0.07	0.00	
Alt Mx	-0.74	-0.15	-0.07	-0.06	-0.08	-0.10	-0.09	0.00	I = 365
Üst My	0.04	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	J = 339
Alt My	0.05	0.00	0.00	0.00	0.01	0.00	-0.01	0.00	
Tx	-0.49	-0.11	-0.05	-0.04	-0.05	-0.07	-0.07	0.00	Bx= 30 cm
Ty	0.04	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	By= 30 cm
Nz	27.09	4.94	4.94	4.94	4.94	4.94	4.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.79	1.41	0.23	0.57	0.09	0.11	0.01	0.03	
Alt Mx	2.20	1.70	0.05	0.50	0.10	0.14	0.00	0.02	
Üst My	-0.08	0.45	3.77	3.30	0.03	0.00	0.21	0.18	
Alt My	-0.12	0.44	3.92	3.42	0.03	0.00	0.22	0.19	
Tx	1.59	1.24	0.11	0.43	0.08	0.10	0.00	0.02	
Ty	-0.08	0.36	3.07	2.69	0.03	0.00	0.17	0.15	
Nz	21.57	14.65	-12.39	-6.25	0.75	1.14	-0.62	-0.32	

S151	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.63	-0.12	-0.06	-0.05	-0.07	-0.08	-0.07	0.00	
Alt Mx	-0.30	-0.06	-0.03	-0.02	-0.03	-0.04	-0.03	0.00	I = 339
Üst My	0.04	0.00	-0.01	0.01	0.01	-0.01	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.37	-0.07	-0.04	-0.03	-0.04	-0.05	-0.04	0.00	Bx= 30 cm
Ty	0.02	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	25.89	4.78	4.78	4.78	4.78	4.78	4.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.01	0.11	0.32	0.21	0.01	0.01	0.02	0.01	
Alt Mx	0.41	0.41	0.10	0.11	0.03	0.03	0.00	0.01	
Üst My	0.12	0.12	0.34	0.34	0.01	0.01	0.02	0.02	
Alt My	0.04	0.07	0.50	0.47	0.00	0.00	0.03	0.03	
Tx	0.16	0.21	0.17	0.13	0.02	0.01	0.01	0.01	
Ty	0.06	0.08	0.33	0.32	0.00	0.00	0.02	0.02	
Nz	22.30	15.46	-12.45	-6.39	0.82	1.22	-0.64	-0.33	

S752	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.87	0.38	-0.28	0.65	0.76	-0.11	0.10	0.00	
Alt Mx	1.95	0.28	0.38	-0.09	0.04	-0.01	0.54	0.00	I = 406
Üst My	0.36	0.08	0.05	0.07	0.06	0.07	0.12	0.00	J = 372
Alt My	0.34	0.08	0.07	0.05	0.05	0.08	0.11	0.00	
Tx	1.72	0.24	0.04	0.20	0.29	-0.04	0.23	0.00	Bx= 175 cm
Ty	0.25	0.06	0.04	0.04	0.04	0.05	0.08	0.00	By= 20 cm
Nz	10.42	2.02	2.02	2.02	2.02	2.02	2.02	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	40.48	31.09	-2.80	5.49	1.55	2.01	-0.08	0.27	
Alt Mx	16.10	15.88	5.55	5.68	0.76	0.71	0.32	0.27	M perde
Üst My	0.87	-0.78	6.53	7.99	-0.05	0.03	0.30	0.37	Mxu: 11.6
Alt My	0.84	-0.74	6.27	7.66	-0.05	0.03	0.29	0.35	Mxa: 23.5
Tx	20.21	16.77	0.98	3.99	0.83	0.97	0.08	0.20	
Ty	0.61	-0.54	4.57	5.59	-0.04	0.02	0.21	0.26	
Nz	-1.88	-2.12	3.10	3.32	-0.12	-0.10	0.15	0.16	

S652	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.19	0.14	0.35	-0.21	-0.17	0.08	0.37	0.00	
Alt Mx	1.66	0.24	-0.12	0.36	-0.06	0.49	0.05	0.00	I = 372
Üst My	0.30	0.07	0.06	0.04	0.05	0.09	0.07	0.00	J = 333
Alt My	0.29	0.07	0.04	0.06	0.06	0.08	0.06	0.00	
Tx	1.02	0.14	0.08	0.05	-0.08	0.21	0.15	0.00	Bx= 175 cm
Ty	0.21	0.05	0.04	0.04	0.04	0.06	0.05	0.00	By= 20 cm
Nz	20.75	4.01	4.01	4.01	4.01	4.01	4.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	29.62	18.32	-9.33	0.72	0.95	1.57	-0.45	0.05	
Alt Mx	19.87	17.72	3.41	5.24	0.80	0.79	0.28	0.27	M perde
Üst My	0.97	-0.80	6.23	7.80	-0.05	0.04	0.29	0.37	Mxu: 23.5
Alt My	0.96	-0.79	6.25	7.81	-0.05	0.04	0.29	0.36	Mxa: 35.3
Tx	17.67	12.87	-2.11	2.13	0.62	0.84	-0.06	0.11	
Ty	0.69	-0.57	4.46	5.58	-0.04	0.03	0.21	0.26	
Nz	-3.26	-3.53	4.54	4.78	-0.20	-0.18	0.23	0.24	

S552	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.33	0.15	-0.18	0.33	0.08	0.36	-0.14	0.00	
Alt Mx	1.67	0.25	0.38	-0.13	0.47	0.00	0.02	0.00	I = 333
Üst My	0.26	0.06	0.04	0.06	0.07	0.05	0.06	0.00	J = 296
Alt My	0.24	0.06	0.06	0.03	0.07	0.04	0.07	0.00	
Tx	1.07	0.14	0.07	0.07	0.20	0.13	-0.04	0.00	Bx= 175 cm
Ty	0.18	0.04	0.03	0.03	0.05	0.03	0.05	0.00	By= 20 cm
Nz	31.12	6.01	6.01	6.01	6.01	6.01	6.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	27.97	16.67	-9.92	0.16	0.94	1.66	-0.57	0.00	
Alt Mx	29.65	23.97	0.19	5.18	1.11	1.28	0.14	0.28	M perde
Üst My	1.09	-0.87	6.32	8.06	-0.06	0.04	0.31	0.39	Mxu: 35.3
Alt My	1.09	-0.87	6.38	8.11	-0.06	0.04	0.31	0.39	Mxa: 47.2
Tx	20.58	14.51	-3.47	1.91	0.73	1.05	-0.15	0.10	
Ty	0.78	-0.62	4.53	5.77	-0.05	0.03	0.22	0.28	
Nz	-4.36	-4.65	5.52	5.77	-0.26	-0.24	0.28	0.29	

S452	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.20	0.12	0.32	-0.20	0.34	-0.15	0.04	0.00	
Alt Mx	1.96	0.29	-0.09	0.38	0.02	0.03	0.54	0.00	I = 296
Üst My	0.17	0.04	0.05	0.03	0.04	0.04	0.07	0.00	J = 260
Alt My	0.13	0.04	0.02	0.04	0.02	0.05	0.07	0.00	
Tx	1.13	0.15	0.08	0.07	0.13	-0.04	0.21	0.00	Bx= 175 cm
Ty	0.11	0.03	0.03	0.02	0.02	0.03	0.05	0.00	By= 20 cm
Nz	41.51	8.01	8.01	8.01	8.01	8.01	8.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	17.94	9.03	-9.01	-1.05	0.60	1.25	-0.58	-0.07	
Alt Mx	40.76	30.39	-4.42	4.79	1.52	2.03	-0.15	0.25	M perde
Üst My	1.10	-0.87	5.85	7.60	-0.07	0.05	0.30	0.39	Mxu: 47.2
Alt My	1.09	-0.87	5.94	7.68	-0.07	0.05	0.30	0.39	Mxa: 59.0
Tx	20.96	14.08	-4.79	1.33	0.76	1.17	-0.26	0.07	
Ty	0.78	-0.62	4.21	5.46	-0.05	0.03	0.21	0.28	
Nz	-4.98	-5.25	5.73	5.97	-0.29	-0.27	0.28	0.29	

S352	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.71	0.02	-0.26	0.27	-0.21	-0.03	0.27	0.00	
Alt Mx	0.15	0.02	0.14	-0.12	-0.09	0.19	-0.05	0.00	I = 260
Üst My	0.27	0.06	0.02	0.05	0.03	0.06	0.05	0.00	J = 224
Alt My	0.41	0.09	0.04	0.05	0.05	0.07	0.05	0.00	
Tx	0.31	0.02	-0.04	0.05	-0.11	0.06	0.08	0.00	Bx= 175 cm
Ty	0.24	0.05	0.02	0.04	0.03	0.05	0.04	0.00	By= 20 cm
Nz	52.03	10.03	10.03	10.03	10.03	10.03	10.03	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.45	-1.48	-5.84	-2.36	0.02	0.36	-0.40	-0.14	
Alt Mx	59.67	37.66	-21.04	-1.45	1.90	3.19	-1.10	-0.08	M perde
Üst My	0.92	-0.74	4.68	6.15	-0.06	0.04	0.25	0.33	Mxu: 59.0
Alt My	0.94	-0.76	4.87	6.38	-0.06	0.04	0.25	0.34	Mxa: 69.8
Tx	22.19	12.92	-9.60	-1.36	0.69	1.27	-0.54	-0.08	
Ty	0.66	-0.53	3.41	4.47	-0.04	0.03	0.18	0.24	
Nz	-4.69	-5.52	6.73	7.46	-0.30	-0.25	0.32	0.36	

S252	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.35	-0.36	-0.01	-0.32	-0.19	-0.10	-0.39	0.00	
Alt Mx	0.04	-0.07	-0.13	0.07	0.10	-0.14	-0.08	0.00	I = 224
Üst My	0.45	0.09	0.05	0.02	0.06	0.05	0.04	0.00	J = 198
Alt My	0.26	0.05	0.03	0.02	0.03	0.03	0.03	0.00	
Tx	-0.53	-0.17	-0.06	-0.10	-0.04	-0.09	-0.19	0.00	Bx= 175 cm
Ty	0.28	0.06	0.03	0.02	0.04	0.03	0.03	0.00	By= 20 cm
Nz	56.35	10.59	10.59	10.59	10.59	10.59	10.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-31.45	-18.39	13.17	1.51	-0.83	-1.56	0.66	0.08	
Alt Mx	69.79	47.20	-19.06	0.94	2.62	4.08	-1.10	0.02	M perde
Üst My	0.58	-0.30	3.17	3.95	-0.03	0.03	0.17	0.22	Mxu: 69.8
Alt My	0.71	-0.37	3.76	4.71	-0.03	0.03	0.20	0.26	Mxa: 69.8
Tx	15.33	11.53	-2.36	0.98	0.72	1.01	-0.18	0.04	
Ty	0.52	-0.27	2.77	3.46	-0.02	0.03	0.15	0.19	
Nz	-6.83	-6.04	1.73	1.03	-0.31	-0.37	0.05	0.01	

S152	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.65	-0.26	-0.29	0.04	-0.02	-0.30	-0.19	0.00	
Alt Mx	0.07	0.01	-0.03	0.03	0.03	-0.03	0.01	0.00	I = 198
Üst My	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.23	-0.10	-0.13	0.03	0.01	-0.13	-0.07	0.00	Bx= 175 cm
Ty	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	25.18	4.43	4.43	4.43	4.43	4.43	4.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-50.36	-33.43	14.50	-0.50	-1.83	-2.91	0.84	-0.01	
Alt Mx	28.47	24.99	-2.41	0.65	1.62	1.86	-0.15	0.03	M perde
Üst My	0.07	-0.03	0.39	0.48	0.00	0.00	0.02	0.03	Mxu: 69.8
Alt My	0.08	-0.05	0.51	0.63	0.00	0.00	0.03	0.04	Mxa: 69.8
Tx	-8.75	-3.37	4.83	0.06	-0.08	-0.42	0.27	0.01	
Ty	0.06	-0.03	0.36	0.45	0.00	0.00	0.02	0.03	
Nz	-6.38	-5.48	1.79	0.99	-0.31	-0.37	0.08	0.04	

S753	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.68	-0.17	-0.33	0.15	0.04	0.13	-0.52	0.00	
Alt Mx	-0.94	-0.07	0.10	-0.18	0.06	-0.21	-0.01	0.00	I = 596
Üst My	0.34	0.03	0.02	0.05	0.03	0.03	0.09	0.00	J = 579
Alt My	0.32	0.03	0.04	0.03	0.02	0.05	0.08	0.00	
Tx	-0.94	-0.09	-0.08	-0.01	0.04	-0.03	-0.19	0.00	Bx= 175 cm
Ty	0.24	0.02	0.02	0.03	0.02	0.03	0.06	0.00	By= 20 cm
Nz	10.53	2.20	2.20	2.20	2.20	2.20	2.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	40.15	30.80	-6.14	2.11	1.54	1.99	-0.24	0.12	
Alt Mx	15.85	15.68	2.83	2.93	0.75	0.70	0.19	0.14	M perde
Üst My	-0.81	0.89	8.25	6.75	0.05	-0.03	0.36	0.30	Mxu: 11.6
Alt My	-0.77	0.84	7.89	6.46	0.05	-0.02	0.35	0.29	Mxa: 23.5
Tx	20.00	16.60	-1.18	1.80	0.82	0.96	-0.02	0.09	
Ty	-0.56	0.62	5.76	4.72	0.04	-0.02	0.25	0.21	
Nz	1.83	2.27	3.65	3.26	0.13	0.10	0.18	0.16	

S653	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.94	-0.13	0.08	-0.21	0.04	-0.38	0.08	0.00	
Alt Mx	-0.74	-0.06	-0.16	0.10	-0.26	-0.02	0.15	0.00	I = 579
Üst My	0.28	0.02	0.04	0.03	0.02	0.07	0.04	0.00	J = 556
Alt My	0.27	0.02	0.02	0.04	0.04	0.06	0.03	0.00	
Tx	-0.60	-0.06	-0.03	-0.04	-0.08	-0.14	0.08	0.00	Bx= 175 cm
Ty	0.20	0.02	0.02	0.02	0.02	0.04	0.02	0.00	By= 20 cm
Nz	20.97	4.39	4.39	4.39	4.39	4.39	4.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	29.41	18.15	-11.77	-1.75	0.94	1.56	-0.56	-0.07	
Alt Mx	19.64	17.53	0.88	2.67	0.79	0.77	0.16	0.15	M perde
Üst My	-1.03	0.98	8.69	6.91	0.06	-0.04	0.40	0.32	Mxu: 23.5
Alt My	-1.01	0.97	8.63	6.88	0.06	-0.04	0.39	0.32	Mxa: 35.3
Tx	17.52	12.74	-3.89	0.33	0.62	0.84	-0.14	0.03	
Ty	-0.73	0.70	6.18	4.93	0.05	-0.03	0.28	0.23	
Nz	3.23	3.82	5.28	4.77	0.22	0.18	0.27	0.24	

S553	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.15	-0.15	-0.22	0.06	-0.36	0.06	-0.01	0.00	
Alt Mx	-0.65	-0.03	0.12	-0.17	-0.02	0.13	-0.19	0.00	I = 556
Üst My	0.24	0.02	0.02	0.04	0.05	0.02	0.03	0.00	J = 529
Alt My	0.22	0.02	0.03	0.02	0.04	0.01	0.05	0.00	
Tx	-0.64	-0.07	-0.03	-0.04	-0.14	0.07	-0.07	0.00	Bx= 175 cm
Ty	0.16	0.01	0.02	0.02	0.03	0.01	0.03	0.00	By= 20 cm
Nz	31.44	6.58	6.58	6.58	6.58	6.58	6.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	27.74	16.47	-12.44	-2.39	0.93	1.65	-0.69	-0.12	
Alt Mx	29.43	23.78	-2.20	2.76	1.10	1.27	0.03	0.16	M perde
Üst My	-1.26	1.11	9.57	7.46	0.08	-0.05	0.46	0.36	Mxu: 35.3
Alt My	-1.25	1.11	9.57	7.48	0.08	-0.05	0.46	0.36	Mxa: 47.2
Tx	20.41	14.38	-5.23	0.13	0.73	1.04	-0.24	0.01	
Ty	-0.90	0.79	6.84	5.34	0.06	-0.03	0.33	0.26	
Nz	4.44	5.03	6.27	5.74	0.28	0.25	0.32	0.29	

S453	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.28	-0.19	0.05	-0.24	0.04	-0.02	-0.40	0.00	
Alt Mx	-0.94	-0.09	-0.17	0.09	0.08	-0.26	0.01	0.00	I = 529
Üst My	0.15	0.00	0.03	0.01	0.01	0.02	0.06	0.00	J = 498
Alt My	0.11	0.00	0.00	0.03	-0.01	0.03	0.04	0.00	
Tx	-0.79	-0.10	-0.05	-0.05	0.04	-0.10	-0.14	0.00	Bx= 175 cm
Ty	0.09	0.00	0.01	0.01	0.00	0.02	0.04	0.00	By= 20 cm
Nz	41.93	8.78	8.78	8.78	8.78	8.78	8.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	17.72	8.84	-11.32	-3.39	0.59	1.24	-0.70	-0.19	
Alt Mx	40.53	30.20	-6.69	2.48	1.51	2.02	-0.27	0.14	M perde
Üst My	-1.37	1.15	9.59	7.36	0.09	-0.06	0.49	0.38	Mxu: 47.2
Alt My	-1.36	1.15	9.63	7.41	0.09	-0.06	0.49	0.38	Mxa: 59.0
Tx	20.80	13.94	-6.43	-0.32	0.75	1.17	-0.34	-0.02	
Ty	-0.97	0.82	6.87	5.28	0.06	-0.04	0.35	0.27	
Nz	5.24	5.69	6.26	5.86	0.31	0.29	0.31	0.29	

S353	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-1.01	-0.16	-0.22	0.06	0.01	-0.36	0.03	0.00	
Alt Mx	1.01	0.29	0.20	0.08	0.04	0.19	0.32	0.00	I = 498
Üst My	0.26	0.04	0.01	0.04	0.01	0.06	0.03	0.00	J = 467
Alt My	0.40	0.07	0.03	0.04	0.04	0.06	0.04	0.00	
Tx	0.00	0.05	-0.01	0.05	0.02	-0.06	0.12	0.00	Bx= 175 cm
Ty	0.24	0.04	0.01	0.03	0.02	0.04	0.03	0.00	By= 20 cm
Nz	52.52	10.99	10.99	10.99	10.99	10.99	10.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.29	-1.61	-7.41	-3.94	0.01	0.35	-0.48	-0.22	
Alt Mx	59.64	37.64	-21.33	-1.74	1.90	3.18	-1.11	-0.09	M perde
Üst My	-1.19	1.02	8.20	6.24	0.08	-0.05	0.44	0.33	Mxu: 59.0
Alt My	-1.21	1.05	8.45	6.45	0.08	-0.05	0.45	0.34	Mxa: 69.8
Tx	22.12	12.87	-10.26	-2.03	0.68	1.26	-0.57	-0.11	
Ty	-0.86	0.74	5.95	4.53	0.06	-0.04	0.32	0.24	
Nz	5.11	6.03	8.06	7.25	0.33	0.27	0.39	0.35	

S253	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.66	0.17	0.14	0.03	-0.08	0.20	0.21	0.00	
Alt Mx	1.13	0.38	0.15	0.21	0.23	0.36	0.14	0.00	I = 467
Üst My	0.44	0.09	0.05	0.03	0.06	0.05	0.04	0.00	J = 443
Alt My	0.25	0.05	0.03	0.02	0.03	0.03	0.02	0.00	
Tx	0.72	0.22	0.12	0.10	0.06	0.23	0.14	0.00	Bx= 175 cm
Ty	0.28	0.06	0.03	0.02	0.04	0.03	0.03	0.00	By= 20 cm
Nz	56.86	11.52	11.52	11.52	11.52	11.52	11.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-31.42	-18.37	13.43	1.78	-0.83	-1.56	0.67	0.09	
Alt Mx	69.79	47.21	-19.16	0.85	2.62	4.08	-1.11	0.02	M perde
Üst My	-0.70	0.37	4.81	3.86	0.03	-0.04	0.27	0.21	Mxu: 69.8
Alt My	-0.87	0.46	5.81	4.63	0.04	-0.04	0.32	0.25	Mxa: 69.8
Tx	15.35	11.54	-2.29	1.05	0.72	1.01	-0.17	0.04	
Ty	-0.63	0.33	4.25	3.40	0.03	-0.03	0.24	0.19	
Nz	7.46	6.38	-0.06	0.90	0.33	0.40	-0.06	0.00	

S153	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.22	0.02	-0.05	0.07	0.09	0.12	-0.17	0.00	
Alt Mx	0.16	0.07	0.03	0.04	0.05	0.06	0.02	0.00	I = 443
Üst My	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.02	0.04	-0.01	0.04	0.06	0.07	-0.06	0.00	Bx= 175 cm
Ty	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 20 cm
Nz	25.41	4.76	4.76	4.76	4.76	4.76	4.76	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-50.36	-33.43	14.30	-0.70	-1.83	-2.91	0.82	-0.02	
Alt Mx	28.47	24.99	-2.46	0.61	1.62	1.86	-0.16	0.03	M perde
Üst My	-0.07	0.03	0.55	0.46	0.00	0.00	0.03	0.03	Mxu: 69.8
Alt My	-0.08	0.05	0.71	0.60	0.00	0.00	0.04	0.03	Mxa: 69.8
Tx	-8.76	-3.38	4.74	-0.03	-0.08	-0.42	0.27	0.01	
Ty	-0.06	0.03	0.51	0.43	0.00	0.00	0.03	0.02	
Nz	6.57	5.62	0.21	1.05	0.32	0.38	-0.01	0.04	

S254	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.61	-0.11	-0.05	-0.06	-0.07	-0.07	-0.07	0.00	
Alt Mx	-0.30	-0.05	-0.02	-0.03	-0.03	-0.03	-0.04	0.00	I = 187
Üst My	1.19	0.24	0.09	0.09	0.11	0.12	0.13	0.00	J = 161
Alt My	0.69	0.14	0.05	0.06	0.07	0.07	0.08	0.00	
Tx	-0.36	-0.06	-0.03	-0.03	-0.04	-0.04	-0.04	0.00	Bx= 25 cm
Ty	0.75	0.15	0.06	0.06	0.07	0.08	0.08	0.00	By= 50 cm
Nz	4.67	0.72	0.72	0.72	0.72	0.72	0.72	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.11	2.04	-0.93	0.02	0.11	0.18	-0.05	0.00	
Alt Mx	3.18	2.07	-0.93	0.05	0.11	0.18	-0.05	0.00	
Üst My	1.43	-0.40	6.58	8.19	-0.04	0.07	0.35	0.44	
Alt My	1.50	-0.55	7.86	9.67	-0.05	0.08	0.42	0.52	
Tx	2.52	1.64	-0.75	0.03	0.09	0.15	-0.04	0.00	
Ty	1.17	-0.38	5.78	7.15	-0.04	0.06	0.31	0.39	
Nz	-3.41	-3.86	9.07	9.46	-0.23	-0.20	0.48	0.51	

S154	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 161
Üst My	0.12	0.02	0.01	0.01	0.01	0.01	0.01	0.00	J =
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.07	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 50 cm
Nz	4.33	0.66	0.66	0.66	0.66	0.66	0.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.38	0.30	-0.04	0.03	0.02	0.02	0.00	0.00	
Alt Mx	0.49	0.39	-0.07	0.02	0.02	0.03	0.00	0.00	
Üst My	0.17	0.00	0.72	0.87	0.00	0.01	0.04	0.05	
Alt My	0.17	-0.06	1.05	1.25	-0.01	0.01	0.06	0.07	
Tx	0.35	0.28	-0.05	0.02	0.02	0.02	0.00	0.00	
Ty	0.14	-0.03	0.71	0.85	0.00	0.01	0.04	0.05	
Nz	-5.83	-5.43	6.00	5.64	-0.34	-0.36	0.33	0.31	

S755	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.03	0.05	0.03	0.00	0.01	0.05	0.00	0.00	
Alt Mx	0.04	0.05	0.02	0.02	0.03	0.03	0.00	0.00	I = 305
Üst My	-0.14	0.05	0.03	0.01	0.03	0.05	0.01	0.00	J = 272
Alt My	-0.08	0.05	0.04	0.01	0.04	0.04	0.03	0.00	
Tx	0.03	0.04	0.02	0.01	0.01	0.03	0.00	0.00	Bx= 30 cm
Ty	-0.08	0.04	0.02	0.01	0.02	0.03	0.01	0.00	By= 30 cm
Nz	5.69	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.37	2.52	-0.12	0.63	0.12	0.16	0.00	0.03	
Alt Mx	3.24	2.44	-0.10	0.61	0.12	0.15	0.00	0.03	
Üst My	-1.71	-1.65	3.69	3.63	-0.09	-0.09	0.17	0.16	
Alt My	-1.69	-1.62	3.56	3.49	-0.09	-0.09	0.16	0.16	
Tx	2.36	1.77	-0.08	0.44	0.09	0.11	0.00	0.02	
Ty	-1.22	-1.17	2.59	2.54	-0.06	-0.06	0.12	0.11	
Nz	-0.17	-0.35	0.37	0.52	-0.02	-0.01	0.01	0.02	

S655	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.04	0.05	0.01	0.02	0.03	0.01	0.02	0.00	
Alt Mx	0.04	0.05	0.03	0.00	0.02	0.01	0.03	0.00	I = 272
Üst My	0.00	0.06	0.04	0.02	0.03	0.04	0.05	0.00	J = 243
Alt My	-0.01	0.06	0.03	0.02	0.02	0.04	0.05	0.00	
Tx	0.03	0.03	0.01	0.01	0.02	0.00	0.02	0.00	Bx= 30 cm
Ty	0.00	0.04	0.03	0.01	0.02	0.03	0.03	0.00	By= 30 cm
Nz	10.74	1.95	1.95	1.95	1.95	1.95	1.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.61	2.51	-0.51	0.47	0.12	0.18	-0.02	0.02	
Alt Mx	3.63	2.54	-0.49	0.47	0.12	0.18	-0.02	0.02	
Üst My	-1.61	-1.59	3.71	3.70	-0.09	-0.09	0.17	0.17	
Alt My	-1.60	-1.58	3.74	3.72	-0.08	-0.09	0.17	0.17	
Tx	2.59	1.80	-0.35	0.34	0.09	0.13	-0.01	0.02	
Ty	-1.14	-1.13	2.66	2.65	-0.06	-0.06	0.12	0.12	
Nz	-1.64	-1.75	1.85	1.94	-0.09	-0.08	0.07	0.08	

S555	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	0.01	0.04	0.02	0.00	-0.01	0.02	0.03	0.00	
Alt Mx	0.00	0.03	0.00	0.01	-0.01	0.03	0.01	0.00	I = 243
Üst My	0.00	0.05	0.03	0.02	0.02	0.05	0.04	0.00	J = 214
Alt My	0.02	0.06	0.03	0.02	0.03	0.05	0.03	0.00	
Tx	0.00	0.03	0.01	0.00	-0.01	0.02	0.02	0.00	Bx= 30 cm
Ty	0.01	0.04	0.02	0.02	0.02	0.04	0.02	0.00	By= 30 cm
Nz	16.04	2.92	2.92	2.92	2.92	2.92	2.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.99	2.61	-0.90	0.32	0.13	0.21	-0.04	0.02	
Alt Mx	4.07	2.69	-0.90	0.33	0.14	0.21	-0.04	0.02	
Üst My	-1.50	-1.55	3.94	3.98	-0.08	-0.08	0.19	0.19	
Alt My	-1.46	-1.52	3.99	4.04	-0.08	-0.08	0.19	0.20	
Tx	2.88	1.89	-0.64	0.23	0.10	0.15	-0.03	0.01	
Ty	-1.06	-1.09	2.83	2.86	-0.06	-0.06	0.14	0.14	
Nz	-3.50	-3.30	3.57	3.40	-0.17	-0.17	0.15	0.15	

S455	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.02	0.02	0.00	0.01	0.01	0.03	-0.01	0.00	
Alt Mx	-0.03	0.02	0.01	-0.01	0.02	0.01	-0.01	0.00	I = 214
Üst My	0.03	0.06	0.03	0.02	0.04	0.04	0.02	0.00	J = 182
Alt My	0.03	0.05	0.03	0.02	0.04	0.03	0.03	0.00	
Tx	-0.02	0.02	0.00	0.00	0.01	0.01	-0.01	0.00	Bx= 30 cm
Ty	0.02	0.04	0.02	0.01	0.03	0.03	0.02	0.00	By= 30 cm
Nz	21.50	3.95	3.95	3.95	3.95	3.95	3.95	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.02	2.50	-1.21	0.14	0.13	0.22	-0.06	0.01	
Alt Mx	4.16	2.61	-1.22	0.15	0.13	0.23	-0.06	0.01	
Üst My	-1.30	-1.40	3.85	3.94	-0.08	-0.07	0.20	0.20	
Alt My	-1.21	-1.34	3.95	4.07	-0.08	-0.07	0.20	0.21	
Tx	2.92	1.82	-0.87	0.11	0.09	0.16	-0.05	0.00	
Ty	-0.90	-0.98	2.79	2.86	-0.06	-0.05	0.14	0.15	
Nz	-5.80	-5.01	5.46	4.77	-0.26	-0.30	0.25	0.22	

S355	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.18	-0.02	0.00	-0.02	0.00	-0.03	-0.02	0.00	
Alt Mx	-0.27	-0.04	-0.02	-0.02	-0.02	-0.04	-0.02	0.00	I = 182
Üst My	0.20	0.07	0.03	0.04	0.06	0.03	0.05	0.00	J = 147
Alt My	0.32	0.09	0.03	0.06	0.07	0.03	0.07	0.00	
Tx	-0.16	-0.02	-0.01	-0.02	0.00	-0.03	-0.01	0.00	Bx= 30 cm
Ty	0.19	0.06	0.02	0.03	0.04	0.02	0.04	0.00	By= 30 cm
Nz	27.40	5.09	5.09	5.09	5.09	5.09	5.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.93	2.37	-1.39	0.00	0.13	0.22	-0.08	0.00	
Alt Mx	4.51	2.76	-1.55	0.01	0.15	0.25	-0.09	0.00	
Üst My	-0.84	-1.00	3.12	3.27	-0.06	-0.05	0.16	0.17	
Alt My	-0.59	-0.84	3.11	3.33	-0.05	-0.03	0.16	0.18	
Tx	3.02	1.83	-1.05	0.00	0.10	0.17	-0.06	0.00	
Ty	-0.51	-0.66	2.22	2.36	-0.04	-0.03	0.12	0.13	
Nz	-8.79	-7.06	7.39	5.86	-0.37	-0.47	0.35	0.28	

S255	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.30	-0.05	-0.04	-0.01	-0.03	-0.04	-0.02	0.00	
Alt Mx	-0.14	-0.02	-0.02	-0.01	-0.02	-0.02	-0.01	0.00	I = 147
Üst My	0.50	0.11	0.04	0.06	0.07	0.05	0.09	0.00	J = 124
Alt My	0.43	0.09	0.04	0.04	0.05	0.05	0.07	0.00	
Tx	-0.18	-0.03	-0.02	-0.01	-0.02	-0.02	-0.01	0.00	Bx= 30 cm
Ty	0.37	0.08	0.03	0.04	0.05	0.04	0.06	0.00	By= 30 cm
Nz	29.87	5.43	5.43	5.43	5.43	5.43	5.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.04	1.98	-0.86	0.07	0.11	0.18	-0.05	0.00	
Alt Mx	3.20	2.08	-0.93	0.06	0.12	0.19	-0.05	0.00	
Üst My	-0.29	-0.47	2.09	2.25	-0.03	-0.02	0.12	0.12	
Alt My	-0.15	-0.40	2.40	2.62	-0.03	-0.01	0.13	0.14	
Tx	2.50	1.63	-0.72	0.05	0.09	0.15	-0.04	0.00	
Ty	-0.18	-0.35	1.80	1.95	-0.02	-0.01	0.10	0.11	
Nz	-7.45	-6.48	10.26	9.40	-0.35	-0.40	0.51	0.47	

S155	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:El
Üst Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 124
Üst My	0.18	0.04	0.03	0.01	0.01	0.03	0.03	0.00	J =
Alt My	0.09	0.02	0.01	0.00	0.01	0.02	0.01	0.00	
Tx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.11	0.02	0.02	0.00	0.01	0.02	0.02	0.00	By= 30 cm
Nz	5.42	0.88	0.88	0.88	0.88	0.88	0.88	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.41	0.32	-0.05	0.02	0.02	0.03	0.00	0.00	
Alt Mx	0.51	0.40	-0.08	0.02	0.03	0.03	0.00	0.00	
Üst My	-0.11	-0.09	0.11	0.10	-0.01	-0.01	0.01	0.01	
Alt My	-0.03	-0.06	0.33	0.36	0.00	0.00	0.02	0.02	
Tx	0.37	0.29	-0.05	0.02	0.02	0.02	0.00	0.00	
Ty	-0.05	-0.06	0.18	0.18	0.00	0.00	0.01	0.01	
Nz	0.29	-0.10	1.77	2.11	-0.01	0.02	0.09	0.11	

S756	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.51	0.17	0.07	0.08	0.09	0.09	0.12	0.00	
Alt Mx	0.49	0.16	0.08	0.05	0.07	0.10	0.11	0.00	I = 344
Üst My	-1.68	-0.21	-0.14	-0.06	-0.05	-0.18	-0.18	0.00	J = 310
Alt My	-1.37	-0.17	-0.06	-0.11	-0.08	-0.17	-0.08	0.00	
Tx	0.36	0.11	0.06	0.05	0.05	0.07	0.08	0.00	Bx= 30 cm
Ty	-1.09	-0.13	-0.07	-0.06	-0.05	-0.12	-0.09	0.00	By= 30 cm
Nz	4.73	0.74	0.74	0.74	0.74	0.74	0.74	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.34	2.51	0.03	0.76	0.12	0.16	0.01	0.04	
Alt Mx	3.22	2.43	0.03	0.73	0.12	0.15	0.01	0.04	
Üst My	-0.66	-0.49	1.45	1.29	-0.02	-0.03	0.06	0.06	
Alt My	-0.61	-0.44	1.08	0.93	-0.02	-0.03	0.05	0.04	
Tx	2.34	1.76	0.02	0.53	0.09	0.11	0.01	0.03	
Ty	-0.45	-0.33	0.90	0.79	-0.02	-0.02	0.04	0.03	
Nz	2.08	1.59	0.26	0.69	0.08	0.10	0.02	0.03	

S656	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.44	0.14	0.08	0.05	0.06	0.11	0.08	0.00	
Alt Mx	0.43	0.14	0.06	0.06	0.07	0.11	0.06	0.00	I = 310
Üst My	-1.01	-0.13	-0.03	-0.10	-0.14	-0.09	-0.02	0.00	J = 277
Alt My	-1.08	-0.13	-0.09	-0.04	-0.15	-0.04	-0.07	0.00	
Tx	0.31	0.10	0.05	0.04	0.05	0.08	0.05	0.00	Bx= 30 cm
Ty	-0.75	-0.09	-0.04	-0.05	-0.11	-0.05	-0.03	0.00	By= 30 cm
Nz	9.67	1.55	1.55	1.55	1.55	1.55	1.55	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.59	2.50	-0.39	0.57	0.12	0.18	-0.01	0.03	
Alt Mx	3.61	2.54	-0.37	0.58	0.12	0.18	-0.01	0.03	
Üst My	-0.57	-0.38	1.00	0.83	-0.02	-0.03	0.05	0.04	
Alt My	-0.59	-0.39	1.01	0.83	-0.02	-0.03	0.04	0.04	
Tx	2.57	1.80	-0.27	0.41	0.09	0.13	-0.01	0.02	
Ty	-0.42	-0.27	0.72	0.60	-0.01	-0.02	0.03	0.03	
Nz	6.84	5.04	0.23	1.82	0.24	0.33	0.03	0.09	

S556	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.40	0.13	0.05	0.06	0.09	0.08	0.06	0.00	
Alt Mx	0.40	0.13	0.07	0.04	0.09	0.06	0.07	0.00	I = 277
Üst My	-1.11	-0.14	-0.10	-0.04	-0.09	-0.03	-0.15	0.00	J = 248
Alt My	-1.07	-0.13	-0.04	-0.09	-0.04	-0.07	-0.15	0.00	
Tx	0.29	0.09	0.04	0.04	0.07	0.05	0.05	0.00	Bx= 30 cm
Ty	-0.78	-0.10	-0.05	-0.05	-0.05	-0.04	-0.11	0.00	By= 30 cm
Nz	14.51	2.34	2.34	2.34	2.34	2.34	2.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.97	2.60	-0.79	0.42	0.13	0.21	-0.04	0.02	
Alt Mx	4.05	2.68	-0.79	0.43	0.13	0.21	-0.04	0.02	
Üst My	-0.63	-0.40	1.23	1.02	-0.02	-0.03	0.06	0.05	
Alt My	-0.62	-0.40	1.23	1.02	-0.02	-0.03	0.06	0.05	
Tx	2.86	1.89	-0.56	0.30	0.10	0.15	-0.03	0.02	
Ty	-0.45	-0.28	0.88	0.73	-0.01	-0.02	0.04	0.04	
Nz	12.25	8.67	-0.41	2.75	0.43	0.60	0.00	0.14	

S456	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.35	0.11	0.06	0.04	0.06	0.05	0.09	0.00	
Alt Mx	0.33	0.11	0.04	0.05	0.04	0.07	0.08	0.00	I = 248
Üst My	-1.13	-0.14	-0.03	-0.10	-0.04	-0.14	-0.10	0.00	J = 219
Alt My	-1.21	-0.14	-0.09	-0.05	-0.09	-0.15	-0.05	0.00	
Tx	0.24	0.08	0.04	0.03	0.04	0.04	0.06	0.00	Bx= 30 cm
Ty	-0.83	-0.10	-0.04	-0.06	-0.04	-0.10	-0.05	0.00	By= 30 cm
Nz	19.25	3.09	3.09	3.09	3.09	3.09	3.09	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.07	2.53	-1.13	0.24	0.13	0.22	-0.06	0.01	
Alt Mx	4.26	2.68	-1.16	0.24	0.14	0.23	-0.06	0.01	
Üst My	-0.65	-0.39	1.25	1.02	-0.02	-0.03	0.07	0.05	
Alt My	-0.66	-0.40	1.46	1.23	-0.02	-0.04	0.07	0.06	
Tx	2.98	1.86	-0.82	0.17	0.10	0.16	-0.04	0.01	
Ty	-0.47	-0.28	0.97	0.80	-0.01	-0.03	0.05	0.04	
Nz	18.16	12.41	-1.64	3.44	0.62	0.91	-0.06	0.17	

S356	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.32	0.09	0.03	0.05	0.04	0.07	0.06	0.00	
Alt Mx	0.34	0.09	0.04	0.04	0.05	0.07	0.05	0.00	I = 219
Üst My	-0.68	-0.08	-0.09	0.01	-0.08	-0.09	0.01	0.00	J = 188
Alt My	-0.19	-0.02	-0.03	0.01	-0.02	-0.03	0.01	0.00	
Tx	0.24	0.06	0.03	0.03	0.03	0.05	0.04	0.00	Bx= 30 cm
Ty	-0.31	-0.04	-0.04	0.01	-0.04	-0.04	0.01	0.00	By= 30 cm
Nz	23.80	3.78	3.78	3.78	3.78	3.78	3.78	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.42	2.04	-1.14	0.09	0.11	0.20	-0.06	0.00	
Alt Mx	3.50	2.10	-1.15	0.10	0.11	0.20	-0.06	0.00	
Üst My	-0.40	-0.23	0.71	0.55	-0.01	-0.02	0.04	0.03	
Alt My	-0.17	-0.10	0.75	0.69	-0.01	-0.01	0.04	0.04	
Tx	2.47	1.48	-0.82	0.07	0.08	0.14	-0.05	0.00	
Ty	-0.20	-0.12	0.52	0.44	-0.01	-0.01	0.03	0.02	
Nz	23.99	15.94	-3.21	3.92	0.80	1.24	-0.15	0.19	

S256	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.25	0.06	0.04	0.01	0.04	0.04	0.02	0.00	
Alt Mx	0.13	0.03	0.02	0.01	0.02	0.02	0.01	0.00	I = 188
Üst My	0.19	0.03	0.02	0.01	0.02	0.02	0.01	0.00	J = 162
Alt My	0.14	0.03	0.02	0.01	0.01	0.02	0.02	0.00	
Tx	0.15	0.03	0.02	0.01	0.03	0.03	0.01	0.00	Bx= 30 cm
Ty	0.13	0.02	0.02	0.01	0.01	0.02	0.01	0.00	By= 30 cm
Nz	26.01	4.12	4.12	4.12	4.12	4.12	4.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.85	1.21	-0.44	0.13	0.07	0.11	-0.03	0.01	
Alt Mx	2.63	1.70	-0.73	0.09	0.10	0.16	-0.04	0.00	
Üst My	-0.01	0.00	0.02	0.01	0.00	0.00	0.00	0.00	
Alt My	-0.03	-0.03	0.90	0.90	0.00	0.00	0.05	0.05	
Tx	1.79	1.16	-0.47	0.09	0.07	0.11	-0.03	0.00	
Ty	-0.02	-0.01	0.37	0.37	0.00	0.00	0.02	0.02	
Nz	26.97	17.74	-4.01	4.17	0.90	1.41	-0.20	0.21	

S156	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 162
Üst My	0.06	0.01	0.01	0.00	0.00	0.01	0.01	0.00	J =
Alt My	0.03	0.01	0.01	0.00	0.00	0.01	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.03	0.01	0.01	0.00	0.00	0.01	0.01	0.00	By= 30 cm
Nz	6.79	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.39	0.32	-0.05	0.02	0.02	0.03	0.00	0.00	
Alt Mx	0.50	0.40	-0.08	0.02	0.02	0.03	0.00	0.00	
Üst My	-0.06	-0.03	-0.03	-0.06	0.00	0.00	0.00	0.00	
Alt My	-0.02	-0.02	0.19	0.19	0.00	0.00	0.01	0.01	
Tx	0.36	0.29	-0.05	0.01	0.02	0.02	0.00	0.00	
Ty	-0.03	-0.02	0.06	0.05	0.00	0.00	0.00	0.00	
Nz	10.30	7.36	-1.42	1.18	0.42	0.59	-0.08	0.06	

S757	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.41	-0.13	-0.06	-0.05	-0.06	-0.09	-0.08	0.00	
Alt Mx	-0.39	-0.12	-0.04	-0.06	-0.07	-0.09	-0.06	0.00	I = 560
Üst My	-1.63	-0.20	-0.05	-0.15	-0.18	-0.15	-0.06	0.00	J = 537
Alt My	-1.32	-0.16	-0.10	-0.06	-0.16	-0.08	-0.09	0.00	
Tx	-0.29	-0.09	-0.04	-0.04	-0.05	-0.06	-0.05	0.00	Bx= 30 cm
Ty	-1.06	-0.13	-0.05	-0.07	-0.12	-0.08	-0.05	0.00	By= 30 cm
Nz	4.66	0.71	0.71	0.71	0.71	0.71	0.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.34	2.51	-0.57	0.16	0.12	0.16	-0.02	0.01	
Alt Mx	3.22	2.43	-0.52	0.17	0.12	0.15	-0.02	0.01	
Üst My	0.68	0.51	1.24	1.40	0.02	0.03	0.06	0.06	
Alt My	0.64	0.44	0.86	1.04	0.02	0.03	0.04	0.05	
Tx	2.34	1.76	-0.39	0.12	0.09	0.11	-0.01	0.01	
Ty	0.47	0.34	0.75	0.87	0.02	0.02	0.03	0.04	
Nz	-2.07	-1.59	0.41	-0.01	-0.08	-0.10	0.01	0.00	

S657	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.35	-0.11	-0.04	-0.06	-0.08	-0.06	-0.05	0.00	
Alt Mx	-0.34	-0.11	-0.05	-0.04	-0.08	-0.05	-0.06	0.00	I = 537
Üst My	-0.98	-0.12	-0.09	-0.03	-0.08	-0.03	-0.13	0.00	J = 511
Alt My	-1.04	-0.13	-0.04	-0.09	-0.05	-0.08	-0.13	0.00	
Tx	-0.25	-0.08	-0.03	-0.04	-0.06	-0.04	-0.04	0.00	Bx= 30 cm
Ty	-0.72	-0.09	-0.04	-0.04	-0.04	-0.04	-0.09	0.00	By= 30 cm
Nz	9.47	1.48	1.48	1.48	1.48	1.48	1.48	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.59	2.50	-0.88	0.08	0.12	0.18	-0.04	0.01	
Alt Mx	3.61	2.54	-0.85	0.10	0.12	0.18	-0.03	0.01	
Üst My	0.56	0.41	0.81	0.94	0.02	0.03	0.04	0.04	
Alt My	0.60	0.41	0.75	0.92	0.02	0.03	0.03	0.04	
Tx	2.57	1.80	-0.62	0.07	0.09	0.13	-0.03	0.00	
Ty	0.41	0.29	0.56	0.66	0.01	0.02	0.03	0.03	
Nz	-6.84	-5.03	1.52	-0.07	-0.24	-0.33	0.06	-0.01	

S557	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.33	-0.10	-0.05	-0.04	-0.06	-0.05	-0.08	0.00	
Alt Mx	-0.32	-0.10	-0.03	-0.05	-0.04	-0.06	-0.07	0.00	I = 511
Üst My	-1.08	-0.13	-0.03	-0.10	-0.05	-0.13	-0.08	0.00	J = 485
Alt My	-1.04	-0.13	-0.09	-0.04	-0.08	-0.13	-0.04	0.00	
Tx	-0.23	-0.07	-0.03	-0.03	-0.04	-0.04	-0.05	0.00	Bx= 30 cm
Ty	-0.76	-0.09	-0.04	-0.05	-0.05	-0.09	-0.04	0.00	By= 30 cm
Nz	14.20	2.23	2.23	2.23	2.23	2.23	2.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.97	2.60	-1.22	0.00	0.13	0.21	-0.06	0.00	
Alt Mx	4.05	2.68	-1.19	0.03	0.13	0.21	-0.06	0.00	
Üst My	0.60	0.44	0.95	1.09	0.02	0.03	0.05	0.05	
Alt My	0.61	0.43	0.90	1.07	0.02	0.03	0.04	0.05	
Tx	2.87	1.89	-0.86	0.01	0.10	0.15	-0.04	0.00	
Ty	0.43	0.31	0.66	0.77	0.02	0.02	0.03	0.04	
Nz	-12.26	-8.66	3.20	0.03	-0.42	-0.60	0.13	0.00	

S457	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.28	-0.09	-0.03	-0.05	-0.04	-0.07	-0.05	0.00	
Alt Mx	-0.26	-0.08	-0.04	-0.03	-0.05	-0.06	-0.03	0.00	I = 485
Üst My	-1.10	-0.13	-0.10	-0.04	-0.13	-0.09	-0.05	0.00	J = 459
Alt My	-1.18	-0.14	-0.05	-0.09	-0.13	-0.05	-0.09	0.00	
Tx	-0.19	-0.06	-0.03	-0.03	-0.03	-0.05	-0.03	0.00	Bx= 30 cm
Ty	-0.81	-0.10	-0.05	-0.05	-0.09	-0.05	-0.05	0.00	By= 30 cm
Nz	18.83	2.94	2.94	2.94	2.94	2.94	2.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.07	2.53	-1.46	-0.10	0.13	0.22	-0.08	0.00	
Alt Mx	4.26	2.68	-1.47	-0.06	0.14	0.23	-0.08	0.00	
Üst My	0.61	0.43	0.90	1.05	0.02	0.03	0.05	0.06	
Alt My	0.63	0.44	1.06	1.23	0.02	0.03	0.05	0.06	
Tx	2.98	1.86	-1.05	-0.06	0.10	0.16	-0.05	0.00	
Ty	0.44	0.31	0.70	0.82	0.02	0.02	0.04	0.04	
Nz	-18.17	-12.39	5.38	0.27	-0.61	-0.91	0.24	0.01	

S357	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.27	-0.08	-0.04	-0.03	-0.06	-0.05	-0.03	0.00	
Alt Mx	-0.29	-0.07	-0.03	-0.04	-0.06	-0.03	-0.04	0.00	I = 459
Üst My	-0.67	-0.08	0.01	-0.09	-0.07	-0.01	-0.08	0.00	J = 431
Alt My	-0.18	-0.02	0.00	-0.02	-0.02	0.00	-0.02	0.00	
Tx	-0.20	-0.05	-0.03	-0.02	-0.04	-0.03	-0.03	0.00	Bx= 30 cm
Ty	-0.30	-0.03	0.00	-0.04	-0.03	0.00	-0.04	0.00	By= 30 cm
Nz	23.29	3.61	3.61	3.61	3.61	3.61	3.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.42	2.04	-1.43	-0.20	0.11	0.20	-0.08	-0.01	
Alt Mx	3.51	2.10	-1.44	-0.19	0.11	0.20	-0.08	-0.01	
Üst My	0.37	0.26	0.48	0.57	0.01	0.02	0.03	0.03	
Alt My	0.13	0.15	0.72	0.70	0.01	0.01	0.04	0.04	
Tx	2.47	1.48	-1.03	-0.14	0.08	0.14	-0.06	-0.01	
Ty	0.18	0.15	0.43	0.45	0.01	0.01	0.02	0.02	
Nz	-24.01	-15.91	7.89	0.71	-0.80	-1.24	0.38	0.03	

S257	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.23	-0.05	-0.01	-0.04	-0.04	-0.01	-0.04	0.00	
Alt Mx	-0.09	-0.02	0.00	-0.02	-0.01	0.00	-0.02	0.00	I = 431
Üst My	0.19	0.03	0.01	0.02	0.02	0.01	0.03	0.00	J = 410
Alt My	0.14	0.03	0.01	0.01	0.01	0.01	0.02	0.00	
Tx	-0.13	-0.03	0.00	-0.02	-0.02	-0.01	-0.02	0.00	Bx= 30 cm
Ty	0.13	0.02	0.01	0.01	0.01	0.01	0.02	0.00	By= 30 cm
Nz	25.47	3.93	3.93	3.93	3.93	3.93	3.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.85	1.21	-0.67	-0.09	0.07	0.11	-0.04	-0.01	
Alt Mx	2.63	1.70	-0.85	-0.04	0.10	0.16	-0.05	0.00	
Üst My	0.01	-0.02	-0.03	0.01	0.00	0.00	0.00	0.00	
Alt My	0.00	0.04	0.94	0.90	0.00	0.00	0.05	0.05	
Tx	1.79	1.16	-0.61	-0.05	0.07	0.11	-0.04	0.00	
Ty	0.00	0.01	0.36	0.36	0.00	0.00	0.02	0.02	
Nz	-27.00	-17.70	9.24	1.01	-0.90	-1.42	0.45	0.05	

S157	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 410
Üst My	0.06	0.01	0.01	0.00	0.00	0.01	0.01	0.00	J =
Alt My	0.03	0.01	0.01	0.00	0.00	0.01	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00	By= 30 cm
Nz	6.65	0.98	0.98	0.98	0.98	0.98	0.98	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.40	0.31	-0.07	0.00	0.02	0.03	0.00	0.00	
Alt Mx	0.50	0.40	-0.09	0.01	0.02	0.03	-0.01	0.00	
Üst My	0.07	0.02	-0.10	-0.06	0.00	0.00	-0.01	0.00	
Alt My	0.03	0.02	0.18	0.19	0.00	0.00	0.01	0.01	
Tx	0.36	0.29	-0.06	0.00	0.02	0.02	0.00	0.00	
Ty	0.04	0.02	0.03	0.05	0.00	0.00	0.00	0.00	
Nz	-10.31	-7.35	2.91	0.29	-0.42	-0.59	0.15	0.01	

S758	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	-0.02	0.01	-0.01	-0.02	0.02	0.00	0.00	
Alt Mx	0.06	-0.02	0.00	0.00	0.00	0.01	-0.01	0.00	I = 534
Üst My	-0.02	0.06	0.06	0.00	-0.01	0.06	0.06	0.00	J = 508
Alt My	0.04	0.06	0.03	0.03	0.01	0.07	0.04	0.00	
Tx	0.05	-0.02	0.00	0.00	-0.01	0.01	0.00	0.00	Bx= 30 cm
Ty	0.01	0.04	0.03	0.01	0.00	0.05	0.03	0.00	By= 30 cm
Nz	5.74	1.04	1.04	1.04	1.04	1.04	1.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.37	2.53	-0.47	0.28	0.12	0.16	-0.01	0.01	
Alt Mx	3.25	2.44	-0.43	0.28	0.12	0.15	-0.01	0.01	
Üst My	1.75	1.69	3.40	3.46	0.09	0.09	0.15	0.15	
Alt My	1.74	1.66	3.24	3.32	0.09	0.09	0.14	0.15	
Tx	2.36	1.77	-0.32	0.20	0.09	0.11	-0.01	0.01	
Ty	1.25	1.19	2.37	2.42	0.06	0.07	0.10	0.11	
Nz	0.20	0.32	0.46	0.35	0.02	0.01	0.02	0.01	

S658	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.02	-0.01	0.00	0.01	-0.01	-0.01	0.00	
Alt Mx	0.06	-0.02	0.01	-0.01	0.01	-0.02	0.00	0.00	I = 508
Üst My	0.10	0.06	0.02	0.04	0.05	0.06	0.02	0.00	J = 482
Alt My	0.09	0.06	0.06	0.01	0.06	0.03	0.03	0.00	
Tx	0.04	-0.01	0.00	0.00	0.01	-0.01	0.00	0.00	Bx= 30 cm
Ty	0.07	0.05	0.03	0.02	0.04	0.03	0.02	0.00	By= 30 cm
Nz	10.90	1.97	1.97	1.97	1.97	1.97	1.97	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.61	2.51	-0.80	0.18	0.12	0.18	-0.03	0.01	
Alt Mx	3.63	2.55	-0.76	0.20	0.13	0.18	-0.03	0.01	
Üst My	1.58	1.67	3.69	3.61	0.09	0.09	0.17	0.17	
Alt My	1.58	1.66	3.67	3.61	0.09	0.09	0.17	0.17	
Tx	2.59	1.81	-0.56	0.13	0.09	0.13	-0.02	0.01	
Ty	1.13	1.19	2.63	2.58	0.06	0.06	0.12	0.12	
Nz	1.68	1.73	1.89	1.85	0.09	0.08	0.08	0.08	

S558	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	-0.01	0.01	-0.01	0.00	-0.01	0.02	0.00	
Alt Mx	0.09	-0.01	0.00	0.01	-0.01	0.01	0.02	0.00	I = 482
Üst My	0.10	0.06	0.05	0.01	0.04	0.01	0.07	0.00	J = 455
Alt My	0.11	0.06	0.02	0.04	0.02	0.03	0.08	0.00	
Tx	0.06	-0.01	0.00	0.00	-0.01	0.00	0.01	0.00	Bx= 30 cm
Ty	0.07	0.04	0.03	0.02	0.02	0.02	0.05	0.00	By= 30 cm
Nz	16.30	2.96	2.96	2.96	2.96	2.96	2.96	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.99	2.62	-1.13	0.09	0.13	0.21	-0.05	0.01	
Alt Mx	4.07	2.69	-1.11	0.12	0.14	0.21	-0.05	0.01	
Üst My	1.41	1.66	4.15	3.93	0.09	0.08	0.20	0.19	
Alt My	1.38	1.63	4.18	3.96	0.09	0.08	0.20	0.19	
Tx	2.88	1.90	-0.80	0.07	0.10	0.15	-0.04	0.00	
Ty	1.00	1.18	2.98	2.82	0.07	0.06	0.14	0.14	
Nz	3.53	3.29	3.01	3.22	0.17	0.18	0.14	0.14	

S458	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	0.00	0.00	0.01	-0.01	0.02	0.00	0.00	
Alt Mx	0.10	0.00	0.01	0.00	0.01	0.02	-0.01	0.00	I = 455
Üst My	0.11	0.06	0.02	0.04	0.00	0.06	0.05	0.00	J = 427
Alt My	0.10	0.06	0.05	0.01	0.02	0.07	0.02	0.00	
Tx	0.07	0.00	0.01	0.00	0.00	0.02	0.00	0.00	Bx= 30 cm
Ty	0.08	0.04	0.02	0.02	0.01	0.05	0.03	0.00	By= 30 cm
Nz	21.84	3.99	3.99	3.99	3.99	3.99	3.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.02	2.50	-1.36	-0.01	0.13	0.22	-0.07	0.00	
Alt Mx	4.16	2.61	-1.36	0.02	0.14	0.23	-0.07	0.00	
Üst My	1.16	1.54	4.28	3.95	0.09	0.07	0.22	0.20	
Alt My	1.08	1.49	4.40	4.04	0.09	0.06	0.23	0.21	
Tx	2.92	1.83	-0.97	0.00	0.09	0.16	-0.05	0.00	
Ty	0.80	1.08	3.10	2.85	0.06	0.05	0.16	0.15	
Nz	5.80	5.02	3.69	4.38	0.26	0.30	0.17	0.20	

S358	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.24	0.03	0.03	0.01	0.04	0.03	0.01	0.00	
Alt Mx	0.35	0.06	0.03	0.03	0.05	0.04	0.04	0.00	I = 427
Üst My	0.25	0.08	0.07	0.00	0.06	0.07	0.02	0.00	J = 398
Alt My	0.37	0.09	0.05	0.03	0.07	0.06	0.05	0.00	
Tx	0.21	0.03	0.02	0.01	0.03	0.02	0.02	0.00	Bx= 30 cm
Ty	0.22	0.06	0.04	0.01	0.04	0.04	0.03	0.00	By= 30 cm
Nz	27.80	5.14	5.14	5.14	5.14	5.14	5.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.94	2.38	-1.49	-0.11	0.13	0.22	-0.08	-0.01	
Alt Mx	4.52	2.76	-1.65	-0.10	0.15	0.26	-0.09	-0.01	
Üst My	0.69	1.14	3.73	3.33	0.07	0.04	0.20	0.18	
Alt My	0.44	0.99	3.87	3.38	0.06	0.03	0.21	0.18	
Tx	3.02	1.84	-1.12	-0.07	0.10	0.17	-0.06	0.00	
Ty	0.40	0.76	2.72	2.40	0.05	0.02	0.15	0.13	
Nz	8.74	7.08	3.70	5.16	0.37	0.47	0.17	0.24	

S258	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.34	0.06	0.02	0.04	0.04	0.03	0.05	0.00	
Alt Mx	0.19	0.03	0.01	0.02	0.02	0.02	0.03	0.00	I = 398
Üst My	0.53	0.11	0.04	0.07	0.07	0.05	0.09	0.00	J = 376
Alt My	0.45	0.10	0.04	0.05	0.05	0.05	0.07	0.00	
Tx	0.21	0.04	0.01	0.02	0.03	0.02	0.03	0.00	Bx= 30 cm
Ty	0.39	0.08	0.03	0.04	0.05	0.04	0.07	0.00	By= 30 cm
Nz	30.28	5.48	5.48	5.48	5.48	5.48	5.48	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.04	1.98	-0.95	-0.02	0.11	0.18	-0.06	0.00	
Alt Mx	3.21	2.08	-1.00	-0.01	0.12	0.19	-0.06	0.00	
Üst My	0.21	0.50	2.48	2.23	0.03	0.01	0.14	0.12	
Alt My	0.05	0.45	2.95	2.60	0.03	0.00	0.16	0.14	
Tx	2.50	1.63	-0.78	-0.01	0.09	0.15	-0.05	0.00	
Ty	0.11	0.38	2.17	1.93	0.03	0.01	0.12	0.11	
Nz	7.26	6.60	7.85	8.43	0.36	0.39	0.40	0.42	

S158	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 376
Üst My	0.19	0.04	0.03	0.01	0.01	0.03	0.03	0.00	J =
Alt My	0.09	0.02	0.01	0.00	0.01	0.02	0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.11	0.02	0.02	0.01	0.01	0.02	0.02	0.00	By= 30 cm
Nz	5.46	0.89	0.89	0.89	0.89	0.89	0.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.41	0.32	-0.08	-0.01	0.02	0.03	0.00	0.00	
Alt Mx	0.51	0.40	-0.09	0.00	0.03	0.03	-0.01	0.00	
Üst My	0.12	0.09	0.06	0.09	0.00	0.01	0.00	0.01	
Alt My	0.03	0.06	0.36	0.34	0.00	0.00	0.02	0.02	
Tx	0.37	0.29	-0.07	0.00	0.02	0.02	0.00	0.00	
Ty	0.06	0.06	0.17	0.17	0.00	0.00	0.01	0.01	
Nz	-0.32	0.12	2.25	1.86	0.01	-0.02	0.12	0.10	

S259	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.66	0.12	0.06	0.05	0.08	0.08	0.07	0.00	
Alt Mx	0.35	0.07	0.03	0.03	0.04	0.04	0.04	0.00	I = 432
Üst My	1.19	0.26	0.08	0.11	0.12	0.12	0.14	0.00	J = 411
Alt My	0.68	0.15	0.05	0.06	0.07	0.07	0.08	0.00	
Tx	0.41	0.08	0.04	0.03	0.05	0.05	0.05	0.00	Bx= 25 cm
Ty	0.75	0.16	0.05	0.07	0.08	0.08	0.09	0.00	By= 50 cm
Nz	4.77	0.76	0.76	0.76	0.76	0.76	0.76	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.11	2.04	-0.93	0.03	0.11	0.18	-0.05	0.00	
Alt Mx	3.18	2.07	-0.97	0.01	0.11	0.18	-0.06	0.00	
Üst My	-1.70	0.59	10.11	8.09	0.06	-0.09	0.56	0.44	
Alt My	-1.84	0.78	11.87	9.55	0.08	-0.09	0.65	0.52	
Tx	2.52	1.64	-0.76	0.02	0.09	0.15	-0.04	0.00	
Ty	-1.41	0.55	8.79	7.06	0.05	-0.07	0.48	0.39	
Nz	3.09	4.12	10.34	9.42	0.26	0.19	0.56	0.51	

S159	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 411
Üst My	0.12	0.03	0.01	0.01	0.01	0.01	0.01	0.00	J =
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.07	0.01	0.01	0.01	0.01	0.01	0.01	0.00	By= 50 cm
Nz	4.44	0.71	0.71	0.71	0.71	0.71	0.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.38	0.30	-0.08	-0.01	0.02	0.02	0.00	0.00	
Alt Mx	0.49	0.39	-0.09	0.00	0.02	0.03	-0.01	0.00	
Üst My	-0.15	0.00	0.96	0.83	0.00	-0.01	0.06	0.05	
Alt My	-0.16	0.07	1.40	1.20	0.01	-0.01	0.08	0.07	
Tx	0.35	0.28	-0.07	0.00	0.02	0.02	0.00	0.00	
Ty	-0.13	0.03	0.95	0.81	0.00	-0.01	0.06	0.05	
Nz	5.77	5.51	5.46	5.69	0.34	0.36	0.30	0.31	

S760	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.86	-0.13	-0.09	-0.06	-0.07	-0.11	-0.13	0.00	
Alt Mx	-0.78	-0.11	-0.06	-0.08	-0.07	-0.11	-0.10	0.00	I = 383
Üst My	-0.20	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	J = 351
Alt My	-0.15	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.00	
Tx	-0.58	-0.09	-0.05	-0.05	-0.05	-0.08	-0.08	0.00	Bx= 30 cm
Ty	-0.12	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	By= 30 cm
Nz	5.01	0.85	0.85	0.85	0.85	0.85	0.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.70	3.19	-0.53	0.80	0.16	0.23	-0.02	0.04	
Alt Mx	4.48	3.05	-0.51	0.75	0.15	0.22	-0.02	0.04	
Üst My	0.07	-0.18	1.23	1.45	-0.01	0.00	0.06	0.07	
Alt My	0.07	-0.13	0.99	1.16	-0.01	0.00	0.04	0.05	
Tx	3.28	2.23	-0.37	0.55	0.11	0.16	-0.01	0.03	
Ty	0.05	-0.11	0.79	0.93	-0.01	0.00	0.04	0.04	
Nz	-0.67	-0.85	2.74	2.90	-0.05	-0.04	0.12	0.13	

S660	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.66	-0.10	-0.05	-0.07	-0.08	-0.09	-0.07	0.00	
Alt Mx	-0.65	-0.10	-0.07	-0.05	-0.09	-0.07	-0.07	0.00	I = 351
Üst My	-0.11	0.00	0.00	0.00	-0.01	0.00	0.01	0.00	J = 317
Alt My	-0.11	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	
Tx	-0.47	-0.07	-0.04	-0.04	-0.06	-0.06	-0.05	0.00	Bx= 30 cm
Ty	-0.08	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	9.80	1.69	1.69	1.69	1.69	1.69	1.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.69	2.99	-0.96	0.55	0.15	0.23	-0.04	0.03	
Alt Mx	4.68	3.00	-0.91	0.57	0.15	0.23	-0.04	0.03	
Üst My	0.12	-0.12	0.92	1.13	-0.01	0.00	0.04	0.05	
Alt My	0.11	-0.12	0.94	1.14	-0.01	0.00	0.04	0.05	
Tx	3.35	2.14	-0.67	0.40	0.10	0.17	-0.03	0.02	
Ty	0.08	-0.09	0.66	0.81	-0.01	0.00	0.03	0.04	
Nz	-1.34	-2.02	7.22	7.82	-0.11	-0.08	0.33	0.36	

S560	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.60	-0.09	-0.07	-0.04	-0.08	-0.05	-0.09	0.00	
Alt Mx	-0.57	-0.08	-0.04	-0.06	-0.05	-0.06	-0.09	0.00	I = 317
Üst My	-0.11	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	J = 284
Alt My	-0.10	0.00	0.00	0.00	0.01	0.00	0.00	0.00	
Tx	-0.42	-0.06	-0.04	-0.04	-0.05	-0.04	-0.07	0.00	Bx= 30 cm
Ty	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	14.81	2.56	2.56	2.56	2.56	2.56	2.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.91	2.96	-1.33	0.40	0.15	0.25	-0.06	0.02	
Alt Mx	4.92	2.99	-1.31	0.41	0.15	0.25	-0.06	0.02	
Üst My	0.14	-0.14	1.00	1.25	-0.01	0.01	0.05	0.06	
Alt My	0.14	-0.14	1.03	1.28	-0.01	0.01	0.05	0.06	
Tx	3.51	2.12	-0.94	0.29	0.10	0.18	-0.04	0.01	
Ty	0.10	-0.10	0.72	0.90	-0.01	0.00	0.04	0.04	
Nz	-1.90	-3.23	12.06	13.24	-0.18	-0.12	0.56	0.62	

S460	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.50	-0.07	-0.03	-0.06	-0.04	-0.07	-0.08	0.00	
Alt Mx	-0.47	-0.07	-0.05	-0.03	-0.04	-0.08	-0.06	0.00	I = 284
Üst My	-0.08	0.00	0.00	0.00	0.01	-0.01	0.00	0.00	J = 255
Alt My	-0.06	0.00	0.00	0.00	0.00	0.00	0.01	0.00	
Tx	-0.35	-0.05	-0.03	-0.03	-0.03	-0.05	-0.05	0.00	Bx= 30 cm
Ty	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	20.05	3.45	3.45	3.45	3.45	3.45	3.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.80	2.75	-1.69	0.13	0.14	0.26	-0.09	0.01	
Alt Mx	4.94	2.86	-1.74	0.10	0.14	0.26	-0.09	0.00	
Üst My	0.16	-0.14	0.95	1.22	-0.01	0.01	0.05	0.06	
Alt My	0.17	-0.15	1.11	1.40	-0.01	0.01	0.06	0.07	
Tx	3.48	2.00	-1.23	0.08	0.10	0.19	-0.06	0.00	
Ty	0.12	-0.10	0.74	0.94	-0.01	0.01	0.04	0.05	
Nz	-2.25	-4.42	17.24	19.16	-0.25	-0.14	0.82	0.91	

S360	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.25	-0.04	-0.04	0.00	-0.03	-0.05	-0.02	0.00	
Alt Mx	-0.10	-0.01	-0.02	0.00	-0.01	-0.02	-0.01	0.00	I = 255
Üst My	-0.07	0.00	0.00	0.00	-0.01	0.00	0.01	0.00	J = 289
Alt My	-0.09	-0.01	-0.01	0.00	-0.01	-0.01	0.00	0.00	
Tx	-0.12	-0.02	-0.02	0.00	-0.01	-0.02	-0.01	0.00	Bx= 30 cm
Ty	-0.06	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	25.76	4.38	4.38	4.38	4.38	4.38	4.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.62	1.41	-1.19	-0.11	0.07	0.15	-0.07	-0.01	
Alt Mx	1.81	0.93	-0.84	-0.07	0.04	0.10	-0.04	0.00	
Üst My	0.12	-0.13	0.71	0.93	-0.01	0.01	0.04	0.05	
Alt My	0.14	-0.14	0.79	1.04	-0.01	0.01	0.04	0.05	
Tx	1.58	0.84	-0.72	-0.06	0.04	0.09	-0.04	0.00	
Ty	0.09	-0.10	0.54	0.70	-0.01	0.00	0.03	0.04	
Nz	-2.63	-5.47	21.91	24.43	-0.32	-0.16	1.06	1.18	

S260	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.10	0.01	0.02	0.00	0.01	0.02	0.01	0.00	
Alt Mx	0.05	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 289
Üst My	-7.36	-0.99	-0.51	-0.48	-0.67	-0.71	-0.60	0.00	J = 325
Alt My	-0.72	-0.04	-0.02	-0.01	-0.02	-0.03	0.00	0.00	
Tx	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	-3.23	-0.41	-0.21	-0.20	-0.28	-0.30	-0.24	0.00	By= 150 cm
Nz	28.58	4.38	4.38	4.38	4.38	4.38	4.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.81	-0.93	0.84	0.07	-0.04	-0.10	0.04	0.00	
Alt Mx	2.59	1.51	-0.91	0.04	0.08	0.15	-0.05	0.00	
Üst My	-0.14	0.14	-0.79	-1.04	0.01	-0.01	-0.04	-0.05	
Alt My	7.78	-4.34	48.53	59.27	-0.39	0.37	2.59	3.18	
Tx	0.31	0.23	-0.03	0.04	0.01	0.02	0.00	0.00	
Ty	3.06	-1.68	19.10	23.29	-0.15	0.14	1.02	1.25	
Nz	-2.63	-5.47	21.91	24.43	-0.32	-0.16	1.06	1.18	

S160	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.05	-0.01	-0.01	0.00	-0.01	-0.01	-0.01	0.00	
Alt Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 325
Üst My	0.72	0.04	0.02	0.01	0.02	0.03	0.00	0.00	J =
Alt My	0.24	0.04	0.02	0.02	0.02	0.03	0.02	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00	Bx= 30 cm
Ty	0.38	0.03	0.02	0.01	0.02	0.03	0.01	0.00	By= 150 cm
Nz	31.39	4.38	4.38	4.38	4.38	4.38	4.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-2.59	-1.51	0.91	-0.04	-0.08	-0.15	0.05	0.00	
Alt Mx	0.51	0.63	0.13	0.02	0.05	0.04	0.01	0.00	
Üst My	-7.78	4.34	-48.53	-59.27	0.39	-0.37	-2.59	-3.18	
Alt My	1.04	-0.91	10.80	12.52	-0.08	0.06	0.66	0.77	
Tx	-0.83	-0.35	0.42	-0.01	-0.01	-0.04	0.02	0.00	
Ty	-2.69	1.37	-15.09	-18.70	0.12	-0.12	-0.77	-0.96	
Nz	-2.63	-5.47	21.91	24.43	-0.32	-0.16	1.06	1.18	

S761	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.98	0.15	0.07	0.11	0.14	0.11	0.10	0.00	
Alt Mx	0.89	0.14	0.09	0.07	0.12	0.09	0.13	0.00	I = 583
Üst My	-0.19	-0.01	0.01	-0.01	-0.01	-0.01	0.01	0.00	J = 563
Alt My	-0.15	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	
Tx	0.67	0.10	0.06	0.06	0.09	0.07	0.08	0.00	Bx= 30 cm
Ty	-0.12	-0.01	0.00	0.00	-0.01	0.00	0.00	0.00	By= 30 cm
Nz	5.03	0.89	0.89	0.89	0.89	0.89	0.89	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.69	3.17	-0.99	0.36	0.15	0.23	-0.04	0.02	
Alt Mx	4.47	3.03	-0.90	0.38	0.15	0.22	-0.03	0.02	
Üst My	-0.05	0.19	1.43	1.21	0.01	0.00	0.06	0.05	
Alt My	-0.05	0.14	1.11	0.95	0.01	0.00	0.05	0.04	
Tx	3.27	2.22	-0.67	0.26	0.11	0.16	-0.03	0.01	
Ty	-0.03	0.12	0.91	0.77	0.01	0.00	0.04	0.03	
Nz	0.71	0.89	2.76	2.60	0.05	0.04	0.12	0.12	

S661	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.76	0.12	0.09	0.06	0.07	0.08	0.13	0.00	
Alt Mx	0.75	0.12	0.06	0.08	0.05	0.11	0.12	0.00	I = 563
Üst My	-0.10	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	J = 540
Alt My	-0.11	0.00	0.00	-0.01	0.00	0.00	-0.01	0.00	
Tx	0.54	0.08	0.05	0.05	0.04	0.07	0.09	0.00	Bx= 30 cm
Ty	-0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	9.86	1.77	1.77	1.77	1.77	1.77	1.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.68	2.97	-1.23	0.28	0.14	0.23	-0.05	0.02	
Alt Mx	4.66	2.99	-1.18	0.30	0.15	0.23	-0.05	0.02	
Üst My	-0.14	0.15	1.27	1.01	0.01	0.00	0.06	0.05	
Alt My	-0.11	0.14	1.21	0.99	0.01	0.00	0.05	0.04	
Tx	3.34	2.13	-0.86	0.21	0.10	0.16	-0.04	0.01	
Ty	-0.09	0.10	0.88	0.71	0.01	0.00	0.04	0.03	
Nz	1.44	2.18	7.68	7.03	0.12	0.09	0.34	0.32	

S561	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.69	0.11	0.05	0.08	0.06	0.12	0.07	0.00	
Alt Mx	0.66	0.10	0.08	0.05	0.09	0.11	0.05	0.00	I = 540
Üst My	-0.10	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	J = 514
Alt My	-0.09	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	
Tx	0.48	0.07	0.05	0.05	0.05	0.08	0.05	0.00	Bx= 30 cm
Ty	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	14.91	2.67	2.67	2.67	2.67	2.67	2.67	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.90	2.94	-1.56	0.17	0.15	0.25	-0.07	0.01	
Alt Mx	4.91	2.98	-1.51	0.20	0.15	0.25	-0.07	0.01	
Üst My	-0.18	0.18	1.49	1.17	0.01	-0.01	0.07	0.06	
Alt My	-0.17	0.17	1.47	1.17	0.01	-0.01	0.07	0.06	
Tx	3.50	2.11	-1.10	0.13	0.10	0.18	-0.05	0.01	
Ty	-0.12	0.13	1.06	0.84	0.01	0.00	0.05	0.04	
Nz	1.97	3.56	13.50	12.10	0.20	0.12	0.62	0.56	

S461	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.57	0.09	0.07	0.04	0.10	0.06	0.06	0.00	
Alt Mx	0.55	0.08	0.04	0.07	0.08	0.04	0.09	0.00	I = 514
Üst My	-0.07	0.00	0.00	0.00	0.00	0.00	0.01	0.00	J = 489
Alt My	-0.06	0.00	0.01	0.00	0.00	0.01	0.00	0.00	
Tx	0.40	0.06	0.04	0.04	0.06	0.04	0.05	0.00	Bx= 30 cm
Ty	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	20.18	3.59	3.59	3.59	3.59	3.59	3.59	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.77	2.74	-1.70	0.11	0.14	0.26	-0.09	0.01	
Alt Mx	4.91	2.86	-1.63	0.19	0.14	0.26	-0.08	0.01	
Üst My	-0.21	0.18	1.56	1.20	0.01	-0.01	0.08	0.06	
Alt My	-0.22	0.19	1.71	1.34	0.01	-0.01	0.09	0.07	
Tx	3.46	2.00	-1.19	0.11	0.10	0.19	-0.06	0.01	
Ty	-0.15	0.13	1.16	0.91	0.01	-0.01	0.06	0.05	
Nz	2.23	4.97	20.22	17.80	0.29	0.14	0.95	0.84	

S361	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.29	0.04	0.00	0.05	0.03	0.01	0.07	0.00	
Alt Mx	0.12	0.02	0.00	0.02	0.01	0.01	0.03	0.00	I = 489
Üst My	-0.07	0.00	0.01	-0.01	-0.01	0.00	0.00	0.00	J = 515
Alt My	-0.09	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	
Tx	0.15	0.02	0.00	0.03	0.02	0.00	0.04	0.00	Bx= 30 cm
Ty	-0.06	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	By= 30 cm
Nz	25.90	4.56	4.56	4.56	4.56	4.56	4.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.61	1.41	-1.03	0.03	0.07	0.14	-0.06	0.00	
Alt Mx	1.80	0.93	-0.78	-0.01	0.04	0.10	-0.04	0.00	
Üst My	-0.18	0.18	1.30	0.98	0.01	-0.01	0.07	0.05	
Alt My	-0.19	0.22	1.46	1.09	0.02	-0.01	0.08	0.06	
Tx	1.58	0.84	-0.65	0.01	0.04	0.09	-0.03	0.00	
Ty	-0.13	0.14	0.98	0.74	0.01	-0.01	0.05	0.04	
Nz	2.47	6.24	26.34	23.00	0.37	0.16	1.27	1.11	

S261	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.12	-0.02	0.00	-0.02	-0.01	-0.01	-0.03	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 515
Üst My	-7.36	-0.99	-0.48	-0.51	-0.71	-0.68	-0.59	0.00	J = 542
Alt My	-0.80	-0.09	-0.03	-0.04	-0.06	-0.06	-0.04	0.00	
Tx	-0.05	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	Bx= 30 cm
Ty	-3.26	-0.43	-0.21	-0.22	-0.31	-0.29	-0.25	0.00	By= 150 cm
Nz	28.72	4.56	4.56	4.56	4.56	4.56	4.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.80	-0.93	0.78	0.01	-0.04	-0.10	0.04	0.00	
Alt Mx	2.59	1.51	-0.93	0.02	0.08	0.15	-0.05	0.00	
Üst My	0.19	-0.22	-1.46	-1.09	-0.02	0.01	-0.08	-0.06	
Alt My	-10.34	5.89	73.26	58.87	0.54	-0.50	3.99	3.18	
Tx	0.32	0.23	-0.06	0.01	0.01	0.02	-0.01	0.00	
Ty	-4.06	2.27	28.72	23.11	0.21	-0.20	1.57	1.25	
Nz	2.47	6.24	26.34	23.00	0.37	0.16	1.27	1.11	

S161	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 542
Üst My	0.80	0.09	0.03	0.04	0.06	0.06	0.04	0.00	J =
Alt My	0.26	0.03	0.02	0.02	0.02	0.02	0.02	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.42	0.05	0.02	0.02	0.03	0.03	0.03	0.00	By= 150 cm
Nz	31.53	4.56	4.56	4.56	4.56	4.56	4.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-2.59	-1.51	0.93	-0.02	-0.08	-0.15	0.05	0.00	
Alt Mx	0.51	0.63	0.14	0.03	0.05	0.04	0.01	0.00	
Üst My	10.34	-5.89	-73.26	-58.87	-0.54	0.50	-3.99	-3.18	
Alt My	-0.34	0.64	12.47	11.61	0.06	-0.03	0.78	0.72	
Tx	-0.83	-0.35	0.43	0.00	-0.01	-0.04	0.02	0.00	
Ty	4.00	-2.10	-24.32	-18.90	-0.19	0.19	-1.28	-0.98	
Nz	2.47	6.24	26.34	23.00	0.37	0.16	1.27	1.11	

S762	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.20	-0.09	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.85	0.15	0.15	0.04	-0.19	0.14	0.43	0.00	I = 623
Üst My	-0.22	-0.10	0.00	0.00	0.00	0.00	0.00	0.00	J = 622
Alt My	-0.14	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.23	0.02	0.05	0.01	-0.07	0.05	0.15	0.00	Bx= 320 cm
Ty	-0.13	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	7.34	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-25.47	-34.52	-11.06	-2.95	-2.70	-2.12	-0.60	-0.14	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Mxu: 60.8
Alt My	-0.12	0.08	-0.20	-0.38	0.01	-0.01	-0.01	-0.02	Mxa: 114.0
Tx	-9.10	-12.33	-3.95	-1.05	-0.96	-0.76	-0.21	-0.05	
Ty	-0.04	0.03	-0.07	-0.13	0.00	0.00	0.00	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S662	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.05	-0.24	-0.15	-0.04	0.19	-0.14	-0.43	0.00	
Alt Mx	1.40	0.26	0.17	0.13	0.14	0.27	0.20	0.00	I = 622
Üst My	-0.08	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 621
Alt My	-0.10	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.13	0.01	0.01	0.03	0.12	0.05	-0.08	0.00	Bx= 320 cm
Ty	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	14.67	1.61	1.61	1.61	1.61	1.61	1.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	25.47	34.52	11.06	2.95	2.70	2.12	0.60	0.14	
Alt Mx	4.19	-3.38	-11.06	-4.23	-1.81	-1.19	-0.72	-0.23	M perde
Üst My	0.12	-0.08	0.20	0.38	-0.01	0.01	0.01	0.02	Mxu: 114.0
Alt My	-0.07	0.05	0.01	-0.09	0.01	0.00	-0.01	-0.01	Mxa: 167.3
Tx	10.59	11.12	0.00	-0.46	0.32	0.33	-0.04	-0.03	
Ty	0.02	-0.01	0.07	0.10	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S562	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.60	-0.36	-0.17	-0.13	-0.14	-0.27	-0.20	0.00	
Alt Mx	1.93	0.38	0.21	0.20	0.31	0.05	0.47	0.00	I = 621
Üst My	-0.11	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 620
Alt My	-0.11	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.12	0.01	0.02	0.02	0.06	-0.08	0.10	0.00	Bx= 320 cm
Ty	-0.08	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	22.01	2.42	2.42	2.42	2.42	2.42	2.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-4.19	3.38	11.06	4.23	1.81	1.19	0.72	0.23	
Alt Mx	59.67	58.03	-6.42	-4.88	1.34	1.69	-0.55	-0.28	M perde
Üst My	0.07	-0.05	-0.01	0.09	-0.01	0.00	0.01	0.01	Mxu: 167.3
Alt My	-0.02	-0.01	0.30	0.29	0.00	0.00	0.01	0.00	Mxa: 220.5
Tx	19.82	21.93	1.66	-0.23	1.13	1.03	0.06	-0.02	
Ty	0.02	-0.02	0.11	0.14	0.00	0.00	0.00	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S462	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.12	-0.47	-0.21	-0.20	-0.31	-0.05	-0.47	0.00	
Alt Mx	2.37	0.48	0.23	0.28	0.16	0.27	0.59	0.00	I = 620
Üst My	-0.11	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 619
Alt My	-0.11	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.09	0.00	0.00	0.03	-0.05	0.08	0.05	0.00	Bx= 320 cm
Ty	-0.08	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	29.34	3.23	3.23	3.23	3.23	3.23	3.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-59.67	-58.03	6.42	4.88	-1.34	-1.69	0.55	0.28	
Alt Mx	137.55	146.70	4.09	-4.03	7.03	6.68	0.05	-0.23	M perde
Üst My	0.02	0.01	-0.30	-0.29	0.00	0.00	-0.01	0.00	Mxu: 220.5
Alt My	0.09	-0.02	0.79	0.89	0.00	0.00	0.03	0.04	Mxa: 273.7
Tx	27.81	31.67	3.75	0.30	2.03	1.78	0.22	0.02	
Ty	0.04	0.00	0.17	0.21	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S362	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.57	-0.57	-0.23	-0.28	-0.16	-0.27	-0.59	0.00	
Alt Mx	3.02	0.62	0.45	0.20	0.29	0.56	0.45	0.00	I = 619
Üst My	-0.11	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 618
Alt My	-0.10	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.16	0.02	0.08	-0.03	0.05	0.10	-0.05	0.00	Bx= 320 cm
Ty	-0.07	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	36.68	4.04	4.04	4.04	4.04	4.04	4.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-137.55	-146.70	-4.09	4.03	-7.03	-6.68	-0.05	0.23	
Alt Mx	252.82	284.94	30.81	2.24	16.20	14.34	1.59	0.12	M perde
Üst My	-0.09	0.02	-0.79	-0.89	0.00	0.00	-0.03	-0.04	Mxu: 273.7
Alt My	0.24	-0.34	1.02	1.54	-0.02	0.01	0.05	0.07	Mxa: 313.6
Tx	41.17	49.37	9.54	2.24	3.27	2.73	0.55	0.12	
Ty	0.05	-0.12	0.08	0.23	-0.01	0.00	0.00	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S262	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.21	-0.72	-0.45	-0.20	-0.29	-0.56	-0.45	0.00	
Alt Mx	2.78	0.59	0.34	0.26	0.34	0.40	0.46	0.00	I = 618
Üst My	-0.12	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	J = 617
Alt My	-0.12	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.17	-0.05	-0.04	0.02	0.02	-0.06	0.01	0.00	Bx= 320 cm
Ty	-0.09	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	43.41	4.84	4.84	4.84	4.84	4.84	4.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-252.82	-284.94	-30.81	-2.24	-16.20	-14.34	-1.59	-0.12	
Alt Mx	283.42	313.62	27.23	0.46	19.17	17.27	1.52	0.05	M perde
Üst My	-0.24	0.34	-1.02	-1.54	0.02	-0.01	-0.05	-0.07	Mxu: 313.6
Alt My	0.52	-0.23	2.63	3.29	-0.02	0.03	0.14	0.18	Mxa: 313.6
Tx	12.24	11.47	-1.43	-0.71	1.19	1.17	-0.03	-0.03	
Ty	0.11	0.05	0.65	0.70	0.00	0.01	0.04	0.04	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S162	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.95	-0.66	-0.34	-0.26	-0.34	-0.40	-0.46	0.00	
Alt Mx	1.71	0.39	0.21	0.16	0.21	0.21	0.31	0.00	I = 617
Üst My	-0.10	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.50	-0.11	-0.05	-0.04	-0.05	-0.07	-0.06	0.00	Bx= 320 cm
Ty	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	50.13	5.64	5.64	5.64	5.64	5.64	5.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-283.42	-313.62	-27.23	-0.46	-19.17	-17.27	-1.52	-0.05	
Alt Mx	223.25	239.01	13.22	-0.73	15.27	14.25	0.76	-0.03	M perde
Üst My	-0.52	0.23	-2.63	-3.29	0.02	-0.03	-0.14	-0.18	Mxu: 313.6
Alt My	-0.06	-0.02	-0.02	-0.06	0.00	0.00	0.00	0.00	Mxa: 313.6
Tx	-24.07	-29.85	-5.61	-0.47	-1.56	-1.21	-0.30	-0.03	
Ty	-0.23	0.08	-1.06	-1.34	0.01	-0.01	-0.05	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S763	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.20	0.09	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	1.03	0.23	0.15	0.04	-0.19	0.14	0.43	0.00	I = 628
Üst My	-0.22	-0.10	0.00	0.00	0.00	0.00	0.00	0.00	J = 627
Alt My	-0.13	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.44	0.12	0.05	0.01	-0.07	0.05	0.15	0.00	Bx= 320 cm
Ty	-0.12	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	7.34	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-25.44	-34.50	-11.05	-2.95	-2.70	-2.12	-0.60	-0.14	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Mxu: 62.0
Alt My	0.20	-0.14	-0.85	-0.55	-0.01	0.01	-0.05	-0.03	Mxa: 116.3
Tx	-9.09	-12.32	-3.95	-1.05	-0.96	-0.76	-0.21	-0.05	
Ty	0.07	-0.05	-0.30	-0.20	0.00	0.00	-0.02	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S663	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.83	-0.14	-0.15	-0.04	0.19	-0.14	-0.43	0.00	
Alt Mx	1.60	0.36	0.17	0.13	0.14	0.27	0.20	0.00	I = 627
Üst My	-0.08	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 626
Alt My	-0.10	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.27	0.08	0.01	0.03	0.12	0.05	-0.08	0.00	Bx= 320 cm
Ty	-0.07	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	14.67	1.61	1.61	1.61	1.61	1.61	1.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	25.45	34.50	11.05	2.95	2.70	2.12	0.60	0.14	
Alt Mx	4.44	-3.07	-10.99	-4.22	-1.80	-1.17	-0.72	-0.23	M perde
Üst My	-0.20	0.14	0.85	0.55	0.01	-0.01	0.05	0.03	Mxu: 116.3
Alt My	0.13	-0.07	-0.43	-0.25	-0.01	0.01	-0.04	-0.02	Mxa: 170.5
Tx	10.67	11.22	0.02	-0.45	0.32	0.34	-0.04	-0.03	
Ty	-0.03	0.02	0.15	0.11	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S563	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.41	-0.26	-0.17	-0.13	-0.14	-0.27	-0.20	0.00	
Alt Mx	2.16	0.47	0.22	0.20	0.31	0.06	0.47	0.00	I = 626
Üst My	-0.11	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 625
Alt My	-0.09	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.27	0.07	0.02	0.02	0.06	-0.08	0.10	0.00	Bx= 320 cm
Ty	-0.07	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	22.01	2.42	2.42	2.42	2.42	2.42	2.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-4.44	3.07	10.99	4.22	1.80	1.17	0.72	0.23	
Alt Mx	62.51	61.56	-5.65	-4.72	1.55	1.86	-0.51	-0.27	M perde
Üst My	-0.13	0.07	0.43	0.25	0.01	-0.01	0.04	0.02	Mxu: 170.5
Alt My	0.12	-0.07	-0.26	-0.09	-0.01	0.01	-0.03	-0.02	Mxa: 224.8
Tx	20.74	23.08	1.91	-0.18	1.19	1.08	0.07	-0.02	
Ty	0.00	0.00	0.06	0.06	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S463	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.96	-0.38	-0.22	-0.20	-0.31	-0.06	-0.47	0.00	
Alt Mx	2.94	0.65	0.31	0.27	0.20	0.38	0.58	0.00	I = 625
Üst My	-0.12	-0.06	0.00	0.00	0.00	0.00	0.00	0.00	J = 624
Alt My	-0.17	-0.08	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.35	0.10	0.03	0.03	-0.04	0.11	0.04	0.00	Bx= 320 cm
Ty	-0.10	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	29.34	3.23	3.23	3.23	3.23	3.23	3.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-62.51	-61.56	5.65	4.72	-1.55	-1.86	0.51	0.27	
Alt Mx	169.91	186.99	12.94	-2.23	9.43	8.59	0.54	-0.13	M perde
Üst My	-0.12	0.07	0.26	0.09	0.01	-0.01	0.03	0.02	Mxu: 224.8
Alt My	-0.20	0.23	1.56	1.18	0.01	-0.01	0.07	0.05	Mxa: 279.0
Tx	38.36	44.80	6.64	0.89	2.82	2.41	0.37	0.05	
Ty	-0.11	0.11	0.65	0.45	0.01	-0.01	0.04	0.02	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S363	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.74	-0.56	-0.31	-0.27	-0.20	-0.38	-0.58	0.00	
Alt Mx	2.42	0.54	0.33	0.19	0.32	0.37	0.34	0.00	I = 624
Üst My	-0.05	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.04	0.00	0.00	-0.01	0.02	0.00	-0.03	0.00	Bx= 320 cm
Ty	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	46.68	4.04	4.04	4.04	4.04	4.04	4.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 7.80 m
Üst Mx	-169.91	-186.99	-12.94	2.23	-9.43	-8.59	-0.54	0.13	
Alt Mx	290.64	319.69	27.37	1.60	20.26	18.37	1.57	0.11	M perde
Üst My	0.20	-0.23	-1.56	-1.18	-0.01	0.01	-0.07	-0.05	Mxu: 279.0
Alt My	-0.41	0.26	2.72	2.12	0.02	-0.02	0.16	0.12	Mxa: 319.7
Tx	15.48	17.01	1.85	0.49	1.39	1.25	0.13	0.03	
Ty	-0.03	0.00	0.15	0.12	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S764	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.10	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 635
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 634
Alt My	0.05	0.06	0.04	0.00	-0.05	0.09	0.05	0.00	
Tx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	0.03	0.02	0.00	-0.02	0.03	0.02	0.00	By= 240 cm
Nz	5.03	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.11	-0.34	-0.28	-0.07	-0.02	-0.01	-0.01	0.00	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Myu: 27.6
Alt My	0.37	-0.07	-23.21	-22.82	0.00	0.01	-1.42	-1.40	Mya: 55.7
Tx	-0.04	-0.12	-0.10	-0.03	-0.01	0.00	-0.01	0.00	Myu: 27.6
Ty	0.13	-0.03	-8.29	-8.15	0.00	0.00	-0.51	-0.50	Mya: 55.7
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S664	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 634
Üst My	0.03	-0.02	-0.04	0.00	0.05	-0.09	-0.05	0.00	J = 633
Alt My	0.03	0.08	0.05	0.02	0.06	0.07	-0.01	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.02	0.02	0.00	0.01	0.04	-0.01	-0.02	0.00	By= 240 cm
Nz	10.05	0.77	0.77	0.77	0.77	0.77	0.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.11	0.34	0.28	0.07	0.02	0.01	0.01	0.00	
Alt Mx	0.07	-0.08	-0.22	-0.08	-0.02	0.00	-0.01	0.00	M perde
Üst My	-0.37	0.07	23.21	22.82	0.00	-0.01	1.42	1.40	Myu: 55.7
Alt My	0.86	-0.30	-11.79	-10.77	-0.02	0.03	-1.23	-1.19	Mya: 83.8
Tx	0.06	0.09	0.02	-0.01	0.00	0.00	0.00	0.00	Myu: 55.7
Ty	0.17	-0.08	4.08	4.30	-0.01	0.01	0.07	0.08	Mya: 83.8
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S564	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 633
Üst My	0.05	-0.04	-0.05	-0.02	-0.06	-0.07	0.01	0.00	J = 632
Alt My	0.02	0.10	0.05	0.04	0.07	0.01	0.09	0.00	
Tx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.03	0.02	0.00	0.01	0.00	-0.02	0.04	0.00	By= 240 cm
Nz	15.08	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.07	0.08	0.22	0.08	0.02	0.00	0.01	0.00	
Alt Mx	0.29	0.25	-0.13	-0.09	0.00	0.01	-0.01	-0.01	M perde
Üst My	-0.86	0.30	11.79	10.77	0.02	-0.03	1.23	1.19	Myu: 83.8
Alt My	1.41	-0.64	14.38	16.20	-0.05	0.06	-0.09	-0.01	Mya: 111.9
Tx	0.08	0.12	0.03	0.00	0.01	0.00	0.00	0.00	Myu: 83.8
Ty	0.20	-0.12	9.35	9.63	-0.01	0.01	0.41	0.42	Mya: 111.9
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S464	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 632
Üst My	0.06	-0.06	-0.05	-0.04	-0.07	-0.01	-0.09	0.00	J = 631
Alt My	0.05	0.12	0.06	0.05	0.04	0.10	0.09	0.00	
Tx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.04	0.02	0.00	0.01	-0.01	0.03	0.00	0.00	By= 240 cm
Nz	20.10	1.54	1.54	1.54	1.54	1.54	1.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.29	-0.25	0.13	0.09	0.00	-0.01	0.01	0.01	
Alt Mx	0.49	0.54	-0.08	-0.13	0.02	0.02	-0.01	-0.01	M perde
Üst My	-1.41	0.64	-14.38	-16.20	0.05	-0.06	0.09	0.01	Myu: 111.9
Alt My	1.94	-0.85	53.80	56.26	-0.07	0.08	2.16	2.28	Mya: 140.0
Tx	0.07	0.10	0.02	-0.01	0.01	0.01	0.00	0.00	Myu: 111.9
Ty	0.19	-0.07	14.08	14.31	-0.01	0.01	0.80	0.82	Mya: 140.0
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S364	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.03	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 631
Üst My	0.04	-0.08	-0.06	-0.05	-0.04	-0.10	-0.09	0.00	J = 630
Alt My	0.13	0.15	0.08	0.08	0.12	0.11	0.08	0.00	
Tx	-0.03	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.06	0.02	0.01	0.01	0.03	0.01	0.00	0.00	By= 240 cm
Nz	25.13	1.92	1.92	1.92	1.92	1.92	1.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.49	-0.54	0.08	0.13	-0.02	-0.02	0.01	0.01	
Alt Mx	1.08	1.76	0.71	0.10	0.10	0.06	0.04	0.00	M perde
Üst My	-1.94	0.85	-53.80	-56.26	0.07	-0.08	-2.16	-2.28	Myu: 140.0
Alt My	1.81	-0.70	119.18	121.40	-0.05	0.07	5.95	6.05	Mya: 165.6
Tx	0.21	0.43	0.28	0.08	0.03	0.01	0.02	0.00	Myu: 140.0
Ty	-0.05	0.05	23.35	23.26	0.00	0.00	1.35	1.35	Mya: 165.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S264	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.07	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 630
Üst My	-0.04	-0.11	-0.08	-0.08	-0.12	-0.11	-0.08	0.00	J = 629
Alt My	0.33	0.18	0.10	0.09	0.12	0.10	0.14	0.00	
Tx	-0.05	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.11	0.03	0.01	0.00	0.00	0.00	0.02	0.00	By= 240 cm
Nz	29.70	2.30	2.30	2.30	2.30	2.30	2.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.08	-1.76	-0.71	-0.10	-0.10	-0.06	-0.04	0.00	
Alt Mx	1.19	1.92	0.62	-0.03	0.13	0.08	0.04	0.00	M perde
Üst My	-1.81	0.70	-119.18	-121.40	0.05	-0.07	-5.95	-6.05	Myu: 165.6
Alt My	3.21	-1.68	161.22	165.55	-0.14	0.14	8.70	8.92	Mya: 165.6
Tx	0.05	0.06	-0.04	-0.05	0.01	0.01	0.00	0.00	Myu: 165.6
Ty	0.56	-0.39	16.82	17.66	-0.03	0.03	1.10	1.15	Mya: 165.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S164	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 629
Üst My	-0.23	-0.13	-0.10	-0.09	-0.12	-0.10	-0.14	0.00	J =
Alt My	0.21	0.07	0.05	0.03	0.05	0.05	0.06	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.01	-0.03	-0.02	-0.02	-0.03	-0.02	-0.03	0.00	By= 240 cm
Nz	34.26	2.68	2.68	2.68	2.68	2.68	2.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.19	-1.92	-0.62	0.03	-0.13	-0.08	-0.04	0.00	
Alt Mx	0.67	0.60	-0.08	-0.02	0.04	0.05	0.00	0.00	M perde
Üst My	-3.21	1.68	-161.22	-165.55	0.14	-0.14	-8.70	-8.92	Myu: 165.6
Alt My	2.23	-1.32	72.39	75.52	-0.12	0.11	4.14	4.32	Mya: 165.6
Tx	-0.21	-0.53	-0.28	0.01	-0.03	-0.01	-0.02	0.00	Myu: 165.6
Ty	-0.39	0.14	-35.53	-36.01	0.01	-0.01	-1.82	-1.84	Mya: 165.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S765	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.07	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 642
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 641
Alt My	0.05	0.05	0.03	0.00	-0.05	0.06	0.06	0.00	
Tx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	0.03	0.01	0.00	-0.02	0.02	0.02	0.00	By= 240 cm
Nz	5.03	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.11	-0.34	-0.28	-0.07	-0.02	-0.01	-0.01	0.00	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Myu: 29.9
Alt My	4.28	-2.75	-31.37	-25.09	-0.23	0.19	-1.84	-1.51	Mya: 60.3
Tx	-0.04	-0.12	-0.10	-0.03	-0.01	0.00	-0.01	0.00	Myu: 29.9
Ty	1.53	-0.98	-11.20	-8.96	-0.08	0.07	-0.66	-0.54	Mya: 60.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S665	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 641
Üst My	0.03	-0.01	-0.03	0.00	0.05	-0.06	-0.06	0.00	J = 640
Alt My	0.03	0.07	0.04	0.02	0.05	0.07	-0.01	0.00	
Tx	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.02	0.02	0.00	0.01	0.04	0.00	-0.03	0.00	By= 240 cm
Nz	10.05	0.77	0.77	0.77	0.77	0.77	0.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.11	0.34	0.28	0.07	0.02	0.01	0.01	0.00	
Alt Mx	0.07	-0.08	-0.22	-0.08	-0.02	0.00	-0.01	0.00	M perde
Üst My	-4.28	2.75	31.37	25.09	0.23	-0.19	1.84	1.51	Myu: 60.3
Alt My	4.13	-2.31	-19.63	-13.84	-0.25	0.22	-1.73	-1.35	Mya: 90.8
Tx	0.06	0.09	0.02	-0.01	0.00	0.00	0.00	0.00	Myu: 60.3
Ty	-0.05	0.16	4.19	4.01	-0.01	0.01	0.04	0.06	Mya: 90.8
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S565	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 640
Üst My	0.05	-0.03	-0.04	-0.02	-0.05	-0.07	0.01	0.00	J = 639
Alt My	0.02	0.08	0.04	0.03	0.08	0.00	0.07	0.00	
Tx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.02	0.02	0.00	0.00	0.01	-0.03	0.03	0.00	By= 240 cm
Nz	15.08	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.07	0.08	0.22	0.08	0.02	0.00	0.01	0.00	
Alt Mx	0.29	0.25	-0.13	-0.09	0.00	0.01	-0.01	-0.01	M perde
Üst My	-4.13	2.31	19.63	13.84	0.25	-0.22	1.73	1.35	Myu: 90.8
Alt My	2.69	-1.03	9.20	12.56	-0.18	0.19	-0.50	-0.21	Mya: 121.2
Tx	0.08	0.12	0.03	0.00	0.01	0.00	0.00	0.00	Myu: 90.8
Ty	-0.51	0.46	10.30	9.43	0.03	-0.01	0.44	0.41	Mya: 121.2
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S465	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 639
Üst My	0.06	-0.04	-0.04	-0.03	-0.08	0.00	-0.07	0.00	J = 638
Alt My	0.03	0.10	0.04	0.04	0.03	0.06	0.08	0.00	
Tx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.03	0.02	0.00	0.00	-0.02	0.02	0.00	0.00	By= 240 cm
Nz	20.10	1.54	1.54	1.54	1.54	1.54	1.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.29	-0.25	0.13	0.09	0.00	-0.01	0.01	0.01	
Alt Mx	0.49	0.54	-0.08	-0.13	0.02	0.02	-0.01	-0.01	M perde
Üst My	-2.69	1.03	-9.20	-12.56	0.18	-0.19	0.50	0.21	Myu: 121.2
Alt My	-0.87	1.43	55.01	52.96	0.04	0.02	2.12	2.10	Mya: 151.6
Tx	0.07	0.10	0.02	-0.01	0.01	0.01	0.00	0.00	Myu: 121.2
Ty	-1.27	0.88	16.36	14.43	0.08	-0.06	0.94	0.82	Mya: 151.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S365	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 638
Üst My	0.05	-0.06	-0.04	-0.04	-0.03	-0.06	-0.08	0.00	J = 637
Alt My	0.09	0.11	0.06	0.06	0.09	0.09	0.07	0.00	
Tx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	0.02	0.01	0.01	0.02	0.01	0.00	0.00	By= 240 cm
Nz	25.13	1.92	1.92	1.92	1.92	1.92	1.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.49	-0.54	0.08	0.13	-0.02	-0.02	0.01	0.01	
Alt Mx	1.08	1.76	0.71	0.10	0.10	0.06	0.04	0.00	M perde
Üst My	0.87	-1.43	-55.01	-52.96	-0.04	-0.02	-2.12	-2.10	Myu: 151.6
Alt My	-7.94	9.93	138.44	122.52	0.74	-0.31	6.94	6.11	Mya: 179.3
Tx	0.21	0.43	0.28	0.08	0.03	0.01	0.02	0.00	Myu: 151.6
Ty	-2.53	3.04	29.80	24.84	0.25	-0.12	1.72	1.43	Mya: 179.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S265	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.07	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 637
Üst My	-0.01	-0.07	-0.06	-0.06	-0.09	-0.09	-0.07	0.00	J = 636
Alt My	0.28	0.14	0.08	0.07	0.10	0.08	0.11	0.00	
Tx	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.11	0.03	0.01	0.00	0.01	0.00	0.02	0.00	By= 240 cm
Nz	29.70	2.30	2.30	2.30	2.30	2.30	2.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.08	-1.76	-0.71	-0.10	-0.10	-0.06	-0.04	0.00	
Alt Mx	1.19	1.92	0.62	-0.03	0.13	0.08	0.04	0.00	M perde
Üst My	7.94	-9.93	-138.44	-122.52	-0.74	0.31	-6.94	-6.11	Myu: 179.3
Alt My	-9.96	5.97	179.33	165.21	0.55	-0.49	9.73	8.92	Mya: 179.3
Tx	0.05	0.06	-0.04	-0.05	0.01	0.01	0.00	0.00	Myu: 179.3
Ty	-0.81	-1.58	16.36	17.08	-0.08	-0.07	1.11	1.13	Mya: 179.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S165	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 636
Üst My	-0.18	-0.10	-0.08	-0.07	-0.10	-0.08	-0.11	0.00	J =
Alt My	0.21	0.06	0.04	0.03	0.04	0.04	0.05	0.00	
Tx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.01	-0.02	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	By= 240 cm
Nz	34.26	2.68	2.68	2.68	2.68	2.68	2.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.19	-1.92	-0.62	0.03	-0.13	-0.08	-0.04	0.00	
Alt Mx	0.67	0.60	-0.08	-0.02	0.04	0.05	0.00	0.00	M perde
Üst My	9.96	-5.97	-179.33	-165.21	-0.55	0.49	-9.73	-8.92	Myu: 179.3
Alt My	-2.22	1.74	78.32	74.81	0.16	-0.12	4.50	4.28	Mya: 179.3
Tx	-0.21	-0.53	-0.28	0.01	-0.03	-0.01	-0.02	0.00	Myu: 179.3
Ty	3.09	-1.69	-40.41	-36.16	-0.16	0.15	-2.09	-1.86	Mya: 179.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S766	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.10	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 649
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 648
Alt My	0.05	0.06	0.04	0.00	-0.05	0.09	0.05	0.00	
Tx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	0.03	0.02	0.00	-0.02	0.03	0.02	0.00	By= 240 cm
Nz	5.03	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.39	-0.15	0.30	0.08	-0.01	-0.02	0.01	0.00	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Myu: 27.6
Alt My	0.37	-0.07	-23.21	-22.82	0.00	0.01	-1.42	-1.40	Mya: 55.7
Tx	-0.14	-0.05	0.11	0.03	0.00	-0.01	0.01	0.00	Myu: 27.6
Ty	0.13	-0.03	-8.29	-8.15	0.00	0.00	-0.51	-0.50	Mya: 55.7
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S666	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 648
Üst My	0.03	-0.02	-0.04	0.00	0.05	-0.09	-0.05	0.00	J = 647
Alt My	0.03	0.08	0.05	0.02	0.06	0.07	-0.01	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.02	0.02	0.00	0.01	0.04	-0.01	-0.02	0.00	By= 240 cm
Nz	10.05	0.77	0.77	0.77	0.77	0.77	0.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.39	0.15	-0.30	-0.08	0.01	0.02	-0.01	0.00	
Alt Mx	-0.12	0.04	0.23	0.09	0.00	-0.01	0.02	0.00	M perde
Üst My	-0.37	0.07	23.21	22.82	0.00	-0.01	1.42	1.40	Myu: 55.7
Alt My	0.86	-0.30	-11.79	-10.77	-0.02	0.03	-1.23	-1.19	Mya: 83.8
Tx	0.10	0.07	-0.02	0.01	0.00	0.00	0.00	0.00	Myu: 55.7
Ty	0.17	-0.08	4.08	4.30	-0.01	0.01	0.07	0.08	Mya: 83.8
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S566	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 647
Üst My	0.05	-0.04	-0.05	-0.02	-0.06	-0.07	0.01	0.00	J = 646
Alt My	0.02	0.10	0.05	0.04	0.07	0.01	0.09	0.00	
Tx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.03	0.02	0.00	0.01	0.00	-0.02	0.04	0.00	By= 240 cm
Nz	15.08	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.12	-0.04	-0.23	-0.09	0.00	0.01	-0.02	0.00	
Alt Mx	0.20	0.26	0.16	0.11	0.01	0.00	0.01	0.01	M perde
Üst My	-0.86	0.30	11.79	10.77	0.02	-0.03	1.23	1.19	Myu: 83.8
Alt My	1.41	-0.64	14.38	16.20	-0.05	0.06	-0.09	-0.01	Mya: 111.9
Tx	0.11	0.08	-0.03	0.00	0.00	0.01	0.00	0.00	Myu: 83.8
Ty	0.20	-0.12	9.35	9.63	-0.01	0.01	0.41	0.42	Mya: 111.9
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S466	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 646
Üst My	0.06	-0.06	-0.05	-0.04	-0.07	-0.01	-0.09	0.00	J = 645
Alt My	0.05	0.12	0.06	0.05	0.04	0.10	0.09	0.00	
Tx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.04	0.02	0.00	0.01	-0.01	0.03	0.00	0.00	By= 240 cm
Nz	20.10	1.54	1.54	1.54	1.54	1.54	1.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.20	-0.26	-0.16	-0.11	-0.01	0.00	-0.01	-0.01	
Alt Mx	0.62	0.54	0.07	0.14	0.03	0.03	0.01	0.01	M perde
Üst My	-1.41	0.64	-14.38	-16.20	0.05	-0.06	0.09	0.01	Myu: 111.9
Alt My	1.94	-0.85	53.80	56.26	-0.07	0.08	2.16	2.28	Mya: 140.0
Tx	0.15	0.10	-0.03	0.01	0.01	0.01	0.00	0.00	Myu: 111.9
Ty	0.19	-0.07	14.08	14.31	-0.01	0.01	0.80	0.82	Mya: 140.0
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S366	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.03	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 645
Üst My	0.04	-0.08	-0.06	-0.05	-0.04	-0.10	-0.09	0.00	J = 644
Alt My	0.13	0.15	0.08	0.08	0.12	0.11	0.08	0.00	
Tx	-0.03	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.06	0.02	0.01	0.01	0.03	0.01	0.00	0.00	By= 240 cm
Nz	25.13	1.92	1.92	1.92	1.92	1.92	1.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.62	-0.54	-0.07	-0.14	-0.03	-0.03	-0.01	-0.01	
Alt Mx	1.62	0.96	-0.67	-0.08	0.05	0.08	-0.03	0.00	M perde
Üst My	-1.94	0.85	-53.80	-56.26	0.07	-0.08	-2.16	-2.28	Myu: 140.0
Alt My	1.81	-0.70	119.18	121.40	-0.05	0.07	5.95	6.05	Mya: 165.6
Tx	0.36	0.15	-0.26	-0.08	0.01	0.02	-0.01	0.00	Myu: 140.0
Ty	-0.05	0.05	23.35	23.26	0.00	0.00	1.35	1.35	Mya: 165.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S266	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.07	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 644
Üst My	-0.04	-0.11	-0.08	-0.08	-0.12	-0.11	-0.08	0.00	J = 643
Alt My	0.33	0.18	0.10	0.09	0.12	0.10	0.14	0.00	
Tx	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.11	0.03	0.01	0.00	0.00	0.00	0.02	0.00	By= 240 cm
Nz	29.70	2.30	2.30	2.30	2.30	2.30	2.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.62	-0.96	0.67	0.08	-0.05	-0.08	0.03	0.00	
Alt Mx	2.26	1.47	-0.66	0.04	0.08	0.13	-0.04	0.00	M perde
Üst My	-1.81	0.70	-119.18	-121.40	0.05	-0.07	-5.95	-6.05	Myu: 165.6
Alt My	3.21	-1.68	161.22	165.55	-0.14	0.14	8.70	8.92	Mya: 165.6
Tx	0.26	0.20	0.00	0.05	0.01	0.02	0.00	0.00	Myu: 165.6
Ty	0.56	-0.39	16.82	17.66	-0.03	0.03	1.10	1.15	Mya: 165.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S166	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.06	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 643
Üst My	-0.23	-0.13	-0.10	-0.09	-0.12	-0.10	-0.14	0.00	J =
Alt My	0.21	0.07	0.05	0.03	0.05	0.05	0.06	0.00	
Tx	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	-0.01	-0.03	-0.02	-0.02	-0.03	-0.02	-0.03	0.00	By= 240 cm
Nz	34.26	2.68	2.68	2.68	2.68	2.68	2.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-2.26	-1.47	0.66	-0.04	-0.08	-0.13	0.04	0.00	
Alt Mx	0.49	0.58	0.09	0.01	0.04	0.04	0.00	0.00	M perde
Üst My	-3.21	1.68	-161.22	-165.55	0.14	-0.14	-8.70	-8.92	Myu: 165.6
Alt My	2.23	-1.32	72.39	75.52	-0.12	0.11	4.14	4.32	Mya: 165.6
Tx	-0.71	-0.35	0.30	-0.01	-0.02	-0.04	0.02	0.00	Myu: 165.6
Ty	-0.39	0.14	-35.53	-36.01	0.01	-0.01	-1.82	-1.84	Mya: 165.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S767	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.07	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 656
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 655
Alt My	0.05	0.05	0.03	0.00	-0.05	0.06	0.06	0.00	
Tx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	0.03	0.01	0.00	-0.02	0.02	0.02	0.00	By= 240 cm
Nz	5.03	0.38	0.38	0.38	0.38	0.38	0.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.39	-0.15	0.30	0.08	-0.01	-0.02	0.01	0.00	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Myu: 29.9
Alt My	4.28	-2.75	-31.37	-25.09	-0.23	0.19	-1.84	-1.51	Mya: 60.3
Tx	-0.14	-0.05	0.11	0.03	0.00	-0.01	0.01	0.00	Myu: 29.9
Ty	1.53	-0.98	-11.20	-8.96	-0.08	0.07	-0.66	-0.54	Mya: 60.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S667	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	I = 655
Üst My	0.03	-0.01	-0.03	0.00	0.05	-0.06	-0.06	0.00	J = 654
Alt My	0.03	0.07	0.04	0.02	0.05	0.07	-0.01	0.00	
Tx	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.02	0.02	0.00	0.01	0.04	0.00	-0.03	0.00	By= 240 cm
Nz	10.05	0.77	0.77	0.77	0.77	0.77	0.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.39	0.15	-0.30	-0.08	0.01	0.02	-0.01	0.00	
Alt Mx	-0.12	0.04	0.23	0.09	0.00	-0.01	0.02	0.00	M perde
Üst My	-4.28	2.75	31.37	25.09	0.23	-0.19	1.84	1.51	Myu: 60.3
Alt My	4.13	-2.31	-19.63	-13.84	-0.25	0.22	-1.73	-1.35	Mya: 90.8
Tx	0.10	0.07	-0.02	0.01	0.00	0.00	0.00	0.00	Myu: 60.3
Ty	-0.05	0.16	4.19	4.01	-0.01	0.01	0.04	0.06	Mya: 90.8
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S567	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 654
Üst My	0.05	-0.03	-0.04	-0.02	-0.05	-0.07	0.01	0.00	J = 653
Alt My	0.02	0.08	0.04	0.03	0.08	0.00	0.07	0.00	
Tx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.02	0.02	0.00	0.00	0.01	-0.03	0.03	0.00	By= 240 cm
Nz	15.08	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.12	-0.04	-0.23	-0.09	0.00	0.01	-0.02	0.00	
Alt Mx	0.20	0.26	0.16	0.11	0.01	0.00	0.01	0.01	M perde
Üst My	-4.13	2.31	19.63	13.84	0.25	-0.22	1.73	1.35	Myu: 90.8
Alt My	2.69	-1.03	9.20	12.56	-0.18	0.19	-0.50	-0.21	Mya: 121.2
Tx	0.11	0.08	-0.03	0.00	0.00	0.01	0.00	0.00	Myu: 90.8
Ty	-0.51	0.46	10.30	9.43	0.03	-0.01	0.44	0.41	Mya: 121.2
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S467	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 653
Üst My	0.06	-0.04	-0.04	-0.03	-0.08	0.00	-0.07	0.00	J = 652
Alt My	0.03	0.10	0.04	0.04	0.03	0.06	0.08	0.00	
Tx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.03	0.02	0.00	0.00	-0.02	0.02	0.00	0.00	By= 240 cm
Nz	20.10	1.54	1.54	1.54	1.54	1.54	1.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.20	-0.26	-0.16	-0.11	-0.01	0.00	-0.01	-0.01	
Alt Mx	0.62	0.54	0.07	0.14	0.03	0.03	0.01	0.01	M perde
Üst My	-2.69	1.03	-9.20	-12.56	0.18	-0.19	0.50	0.21	Myu: 121.2
Alt My	-0.87	1.43	55.01	52.96	0.04	0.02	2.12	2.10	Mya: 151.6
Tx	0.15	0.10	-0.03	0.01	0.01	0.01	0.00	0.00	Myu: 121.2
Ty	-1.27	0.88	16.36	14.43	0.08	-0.06	0.94	0.82	Mya: 151.6
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S367	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 652
Üst My	0.05	-0.06	-0.04	-0.04	-0.03	-0.06	-0.08	0.00	J = 651
Alt My	0.09	0.11	0.06	0.06	0.09	0.09	0.07	0.00	
Tx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.05	0.02	0.01	0.01	0.02	0.01	0.00	0.00	By= 240 cm
Nz	25.13	1.92	1.92	1.92	1.92	1.92	1.92	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.62	-0.54	-0.07	-0.14	-0.03	-0.03	-0.01	-0.01	
Alt Mx	1.62	0.96	-0.67	-0.08	0.05	0.08	-0.03	0.00	M perde
Üst My	0.87	-1.43	-55.01	-52.96	-0.04	-0.02	-2.12	-2.10	Myu: 151.6
Alt My	-7.94	9.93	138.44	122.52	0.74	-0.31	6.94	6.11	Mya: 179.3
Tx	0.36	0.15	-0.26	-0.08	0.01	0.02	-0.01	0.00	Myu: 151.6
Ty	-2.53	3.04	29.80	24.84	0.25	-0.12	1.72	1.43	Mya: 179.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S267	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.08	0.03	0.00	0.00	0.00	0.00	0.00	0.00	I = 651
Üst My	-0.01	-0.07	-0.06	-0.06	-0.09	-0.09	-0.07	0.00	J = 650
Alt My	0.27	0.14	0.08	0.07	0.10	0.08	0.11	0.00	
Tx	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.10	0.03	0.01	0.00	0.01	0.00	0.02	0.00	By= 240 cm
Nz	29.70	2.30	2.30	2.30	2.30	2.30	2.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.62	-0.96	0.67	0.08	-0.05	-0.08	0.03	0.00	
Alt Mx	2.26	1.47	-0.66	0.04	0.08	0.13	-0.04	0.00	M perde
Üst My	7.94	-9.93	-138.44	-122.52	-0.74	0.31	-6.94	-6.11	Myu: 179.3
Alt My	-9.96	5.97	179.33	165.21	0.55	-0.49	9.73	8.92	Mya: 179.3
Tx	0.26	0.20	0.00	0.05	0.01	0.02	0.00	0.00	Myu: 179.3
Ty	-0.81	-1.58	16.36	17.08	-0.08	-0.07	1.11	1.13	Mya: 179.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S167	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 650
Üst My	-0.18	-0.10	-0.08	-0.07	-0.10	-0.08	-0.11	0.00	J =
Alt My	0.21	0.06	0.04	0.03	0.04	0.04	0.05	0.00	
Tx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 25 cm
Ty	0.01	-0.02	-0.02	-0.02	-0.02	-0.02	-0.03	0.00	By= 240 cm
Nz	34.26	2.68	2.68	2.68	2.68	2.68	2.68	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-2.26	-1.47	0.66	-0.04	-0.08	-0.13	0.04	0.00	
Alt Mx	0.49	0.58	0.09	0.01	0.04	0.04	0.00	0.00	M perde
Üst My	9.96	-5.97	-179.33	-165.21	-0.55	0.49	-9.73	-8.92	Myu: 179.3
Alt My	-2.22	1.74	78.32	74.81	0.16	-0.12	4.50	4.28	Mya: 179.3
Tx	-0.71	-0.35	0.30	-0.01	-0.02	-0.04	0.02	0.00	Myu: 179.3
Ty	3.09	-1.69	-40.41	-36.16	-0.16	0.15	-2.09	-1.86	Mya: 179.3
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S768	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.20	-0.09	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.85	0.18	0.18	0.04	-0.18	0.21	0.40	0.00	I = 663
Üst My	0.22	0.10	0.00	0.00	0.00	0.00	0.00	0.00	J = 662
Alt My	0.14	0.06	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.23	0.03	0.06	0.01	-0.07	0.08	0.14	0.00	Bx= 320 cm
Ty	0.13	0.06	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	7.34	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-37.14	-26.58	13.69	4.24	-2.00	-2.67	0.73	0.20	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Mxu: 62.8
Alt My	-0.12	0.08	-0.20	-0.38	0.01	-0.01	-0.01	-0.02	Mxa: 117.8
Tx	-13.26	-9.49	4.89	1.52	-0.71	-0.95	0.26	0.07	
Ty	-0.04	0.03	-0.07	-0.13	0.00	0.00	0.00	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S668	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.04	-0.27	-0.18	-0.04	0.18	-0.21	-0.40	0.00	
Alt Mx	1.40	0.30	0.19	0.14	0.18	0.28	0.21	0.00	I = 662
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 661
Alt My	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.13	0.01	0.00	0.04	0.13	0.02	-0.07	0.00	Bx= 320 cm
Ty	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	14.67	1.61	1.61	1.61	1.61	1.61	1.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	37.14	26.58	-13.69	-4.24	2.00	2.67	-0.73	-0.20	
Alt Mx	-6.25	2.99	14.36	6.04	-1.06	-1.81	0.90	0.32	M perde
Üst My	0.12	-0.08	0.20	0.38	-0.01	0.01	0.01	0.02	Mxu: 117.8
Alt My	-0.07	0.05	0.01	-0.09	0.01	0.00	-0.01	-0.01	Mxa: 172.8
Tx	11.03	10.56	0.24	0.64	0.33	0.31	0.06	0.04	
Ty	0.02	-0.01	0.07	0.10	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S568	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.60	-0.39	-0.19	-0.14	-0.18	-0.28	-0.21	0.00	
Alt Mx	1.94	0.42	0.24	0.22	0.30	0.09	0.52	0.00	I = 661
Üst My	0.12	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 660
Alt My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.12	0.01	0.02	0.03	0.05	-0.07	0.11	0.00	Bx= 320 cm
Ty	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	22.01	2.42	2.42	2.42	2.42	2.42	2.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.25	-2.99	-14.36	-6.04	1.06	1.81	-0.90	-0.32	
Alt Mx	56.17	58.84	9.50	7.04	1.73	1.30	0.73	0.39	M perde
Üst My	0.07	-0.05	-0.01	0.09	-0.01	0.00	0.01	0.01	Mxu: 172.8
Alt My	-0.02	-0.01	0.30	0.29	0.00	0.00	0.01	0.00	Mxa: 227.8
Tx	22.29	19.95	-1.74	0.36	1.00	1.11	-0.06	0.02	
Ty	0.02	-0.02	0.11	0.14	0.00	0.00	0.00	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S468	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.14	-0.52	-0.24	-0.22	-0.30	-0.09	-0.52	0.00	
Alt Mx	2.43	0.56	0.27	0.32	0.19	0.37	0.63	0.00	I = 660
Üst My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 659
Alt My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.11	0.02	0.01	0.04	-0.04	0.10	0.04	0.00	Bx= 320 cm
Ty	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	29.34	3.23	3.23	3.23	3.23	3.23	3.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-56.17	-58.84	-9.50	-7.04	-1.73	-1.30	-0.73	-0.39	
Alt Mx	147.97	137.38	-3.47	5.94	6.53	6.95	-0.02	0.32	M perde
Üst My	0.02	0.01	-0.30	-0.29	0.00	0.00	-0.01	0.00	Mxu: 227.8
Alt My	0.09	-0.02	0.79	0.89	0.00	0.00	0.03	0.04	Mxa: 282.8
Tx	32.79	28.05	-4.63	-0.39	1.71	2.02	-0.27	-0.02	
Ty	0.04	0.00	0.17	0.21	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S368	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.63	-0.65	-0.27	-0.32	-0.19	-0.37	-0.63	0.00	
Alt Mx	3.12	0.74	0.51	0.25	0.39	0.63	0.49	0.00	I = 659
Üst My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 658
Alt My	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.18	0.03	0.08	-0.03	0.07	0.09	-0.05	0.00	Bx= 320 cm
Ty	0.07	0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	36.68	4.04	4.04	4.04	4.04	4.04	4.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-147.97	-137.38	3.47	-5.94	-6.53	-6.95	0.02	-0.32	
Alt Mx	284.42	252.73	-27.86	0.32	13.78	15.61	-1.44	0.01	M perde
Üst My	-0.09	0.02	-0.79	-0.89	0.00	0.00	-0.03	-0.04	Mxu: 282.8
Alt My	0.24	-0.34	1.02	1.54	-0.02	0.01	0.05	0.07	Mxa: 324.1
Tx	48.73	41.20	-8.71	-2.00	2.59	3.09	-0.51	-0.11	
Ty	0.05	-0.12	0.08	0.23	-0.01	0.00	0.00	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S268	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.32	-0.83	-0.51	-0.25	-0.39	-0.63	-0.49	0.00	
Alt Mx	2.94	0.70	0.39	0.32	0.41	0.46	0.54	0.00	I = 658
Üst My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 657
Alt My	0.13	0.06	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.15	-0.05	-0.04	0.03	0.01	-0.06	0.02	0.00	Bx= 320 cm
Ty	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	43.41	4.84	4.84	4.84	4.84	4.84	4.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-284.42	-252.73	27.86	-0.32	-13.78	-15.61	1.44	-0.01	
Alt Mx	324.06	288.36	-30.26	1.40	16.95	19.20	-1.71	0.04	M perde
Üst My	-0.24	0.34	-1.02	-1.54	0.02	-0.01	-0.05	-0.07	Mxu: 324.1
Alt My	0.52	-0.23	2.63	3.29	-0.02	0.03	0.14	0.18	Mxa: 324.1
Tx	15.86	14.25	-0.96	0.43	1.27	1.44	-0.11	0.01	
Ty	0.11	0.05	0.65	0.70	0.00	0.01	0.04	0.04	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S168	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.10	-0.77	-0.39	-0.32	-0.41	-0.46	-0.54	0.00	
Alt Mx	1.74	0.45	0.24	0.18	0.24	0.25	0.35	0.00	I = 657
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.54	-0.13	-0.06	-0.05	-0.07	-0.09	-0.08	0.00	Bx= 320 cm
Ty	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	50.13	5.64	5.64	5.64	5.64	5.64	5.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-324.06	-288.36	30.26	-1.40	-16.95	-19.20	1.71	-0.04	
Alt Mx	243.86	225.36	-15.03	1.35	14.06	15.26	-0.88	0.05	M perde
Üst My	-0.52	0.23	-2.63	-3.29	0.02	-0.03	-0.14	-0.18	Mxu: 324.1
Alt My	-0.06	-0.02	-0.02	-0.06	0.00	0.00	0.00	0.00	Mxa: 324.1
Tx	-32.08	-25.20	6.09	-0.02	-1.16	-1.58	0.33	0.01	
Ty	-0.23	0.08	-1.06	-1.34	0.01	-0.01	-0.05	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S269	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.20	0.09	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	2.50	0.56	0.28	0.23	0.31	0.32	0.40	0.00	I = 665
Üst My	-0.22	-0.10	0.00	0.00	0.00	0.00	0.00	0.00	J = 664
Alt My	-0.15	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	1.08	0.26	0.11	0.09	0.12	0.13	0.16	0.00	Bx= 320 cm
Ty	-0.15	-0.07	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	6.74	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	249.60	275.51	23.11	0.16	17.00	15.36	1.31	0.03	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	-0.76	0.43	4.75	3.70	0.04	-0.04	0.26	0.20	
Tx	99.84	110.20	9.24	0.06	6.80	6.14	0.52	0.01	
Ty	-0.30	0.17	1.90	1.48	0.02	-0.01	0.10	0.08	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S169	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.30	-0.46	-0.28	-0.23	-0.31	-0.32	-0.40	0.00	
Alt Mx	1.54	0.34	0.20	0.15	0.20	0.19	0.30	0.00	I = 664
Üst My	-0.06	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.30	-0.05	-0.03	-0.03	-0.04	-0.05	-0.04	0.00	Bx= 320 cm
Ty	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	13.45	1.61	1.61	1.61	1.61	1.61	1.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-249.60	-275.51	-23.11	-0.16	-17.00	-15.36	-1.31	-0.03	
Alt Mx	214.50	229.15	12.15	-0.81	14.71	13.75	0.71	-0.03	
Üst My	0.76	-0.43	-4.75	-3.70	-0.04	0.04	-0.26	-0.20	
Alt My	0.19	-0.07	-0.56	-0.33	-0.01	0.01	-0.02	-0.01	
Tx	-14.04	-18.54	-4.38	-0.38	-0.92	-0.64	-0.24	-0.02	
Ty	0.38	-0.20	-2.12	-1.61	-0.02	0.02	-0.11	-0.08	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S770	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.20	0.09	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	1.03	0.26	0.18	0.04	-0.18	0.21	0.40	0.00	I = 672
Üst My	0.22	0.10	0.00	0.00	0.00	0.00	0.00	0.00	J = 671
Alt My	0.14	0.06	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.44	0.13	0.06	0.01	-0.07	0.08	0.14	0.00	Bx= 320 cm
Ty	0.13	0.06	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	7.34	0.81	0.81	0.81	0.81	0.81	0.81	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-37.14	-26.58	13.69	4.24	-2.00	-2.67	0.73	0.20	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Mxu: 62.8
Alt My	0.20	-0.13	-0.84	-0.54	-0.01	0.01	-0.05	-0.03	Mxa: 117.8
Tx	-13.26	-9.49	4.89	1.52	-0.71	-0.95	0.26	0.07	
Ty	0.07	-0.05	-0.30	-0.19	0.00	0.00	-0.02	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S670	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.83	-0.17	-0.18	-0.04	0.18	-0.21	-0.40	0.00	
Alt Mx	1.59	0.39	0.19	0.14	0.18	0.28	0.21	0.00	I = 671
Üst My	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J = 670
Alt My	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.27	0.08	0.00	0.04	0.13	0.02	-0.07	0.00	Bx= 320 cm
Ty	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	14.67	1.61	1.61	1.61	1.61	1.61	1.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	37.14	26.58	-13.69	-4.24	2.00	2.67	-0.73	-0.20	
Alt Mx	-6.25	2.99	14.36	6.04	-1.06	-1.81	0.90	0.32	M perde
Üst My	-0.20	0.13	0.84	0.54	0.01	-0.01	0.05	0.03	Mxu: 117.8
Alt My	0.14	-0.09	-0.49	-0.29	-0.01	0.01	-0.04	-0.02	Mxa: 172.8
Tx	11.03	10.56	0.24	0.64	0.33	0.31	0.06	0.04	
Ty	-0.02	0.02	0.12	0.09	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S570	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.40	-0.30	-0.19	-0.14	-0.18	-0.28	-0.21	0.00	
Alt Mx	2.14	0.52	0.24	0.22	0.30	0.09	0.52	0.00	I = 670
Üst My	0.12	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 669
Alt My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.26	0.08	0.02	0.03	0.05	-0.07	0.11	0.00	Bx= 320 cm
Ty	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	22.01	2.42	2.42	2.42	2.42	2.42	2.42	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.25	-2.99	-14.36	-6.04	1.06	1.81	-0.90	-0.32	
Alt Mx	56.17	58.84	9.50	7.04	1.73	1.30	0.73	0.39	M perde
Üst My	-0.14	0.09	0.49	0.29	0.01	-0.01	0.04	0.02	Mxu: 172.8
Alt My	0.08	-0.01	-0.02	0.07	-0.01	0.01	-0.02	-0.01	Mxa: 227.8
Tx	22.29	19.95	-1.74	0.36	1.00	1.11	-0.06	0.02	
Ty	-0.02	0.03	0.17	0.13	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S470	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.94	-0.42	-0.24	-0.22	-0.30	-0.09	-0.52	0.00	
Alt Mx	2.63	0.65	0.27	0.32	0.19	0.37	0.63	0.00	I = 669
Üst My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 668
Alt My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.25	0.08	0.01	0.04	-0.04	0.10	0.04	0.00	Bx= 320 cm
Ty	0.08	0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	29.34	3.23	3.23	3.23	3.23	3.23	3.23	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-56.17	-58.84	-9.50	-7.04	-1.73	-1.30	-0.73	-0.39	
Alt Mx	147.97	137.38	-3.47	5.94	6.53	6.95	-0.02	0.32	M perde
Üst My	-0.08	0.01	0.02	-0.07	0.01	-0.01	0.02	0.01	Mxu: 227.8
Alt My	-0.06	-0.01	0.63	0.59	0.00	0.00	0.02	0.02	Mxa: 282.8
Tx	32.79	28.05	-4.63	-0.39	1.71	2.02	-0.27	-0.02	
Ty	-0.05	0.00	0.23	0.18	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S370	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.43	-0.56	-0.27	-0.32	-0.19	-0.37	-0.63	0.00	
Alt Mx	3.32	0.83	0.51	0.25	0.39	0.63	0.49	0.00	I = 668
Üst My	0.11	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 667
Alt My	0.10	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.32	0.10	0.08	-0.03	0.07	0.09	-0.05	0.00	Bx= 320 cm
Ty	0.07	0.03	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	36.68	4.04	4.04	4.04	4.04	4.04	4.04	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-147.97	-137.38	3.47	-5.94	-6.53	-6.95	0.02	-0.32	
Alt Mx	284.42	252.73	-27.86	0.32	13.78	15.61	-1.44	0.01	M perde
Üst My	0.06	0.01	-0.63	-0.59	0.00	0.00	-0.02	-0.02	Mxu: 282.8
Alt My	-0.35	0.54	2.53	1.74	0.04	-0.01	0.13	0.09	Mxa: 324.1
Tx	48.73	41.20	-8.71	-2.00	2.59	3.09	-0.51	-0.11	
Ty	-0.10	0.20	0.68	0.41	0.01	0.00	0.04	0.02	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S270	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.12	-0.74	-0.51	-0.25	-0.39	-0.63	-0.49	0.00	
Alt Mx	3.09	0.77	0.39	0.32	0.41	0.46	0.54	0.00	I = 667
Üst My	0.12	0.05	0.00	0.00	0.00	0.00	0.00	0.00	J = 666
Alt My	0.13	0.06	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.02	0.01	-0.04	0.03	0.01	-0.06	0.02	0.00	Bx= 320 cm
Ty	0.10	0.04	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	43.41	4.84	4.84	4.84	4.84	4.84	4.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-284.42	-252.73	27.86	-0.32	-13.78	-15.61	1.44	-0.01	
Alt Mx	324.06	288.36	-30.26	1.40	16.95	19.20	-1.71	0.04	M perde
Üst My	0.35	-0.54	-2.53	-1.74	-0.04	0.01	-0.13	-0.09	Mxu: 324.1
Alt My	-0.66	0.28	4.04	3.22	0.03	-0.03	0.22	0.18	Mxa: 324.1
Tx	15.86	14.25	-0.96	0.43	1.27	1.44	-0.11	0.01	
Ty	-0.12	-0.10	0.60	0.59	0.00	-0.01	0.04	0.04	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S170	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.88	-0.67	-0.39	-0.32	-0.41	-0.46	-0.54	0.00	
Alt Mx	1.68	0.42	0.24	0.18	0.24	0.25	0.35	0.00	I = 666
Üst My	0.09	0.04	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.48	-0.10	-0.06	-0.05	-0.07	-0.09	-0.08	0.00	Bx= 320 cm
Ty	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	50.13	5.64	5.64	5.64	5.64	5.64	5.64	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-324.06	-288.36	30.26	-1.40	-16.95	-19.20	1.71	-0.04	
Alt Mx	243.86	225.36	-15.03	1.35	14.06	15.26	-0.88	0.05	M perde
Üst My	0.66	-0.28	-4.04	-3.22	-0.03	0.03	-0.22	-0.18	Mxu: 324.1
Alt My	0.14	0.00	-0.21	-0.09	0.00	0.01	-0.01	0.00	Mxa: 324.1
Tx	-32.08	-25.20	6.09	-0.02	-1.16	-1.58	0.33	0.01	
Ty	0.32	-0.11	-1.70	-1.32	-0.01	0.02	-0.09	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S771	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.78	0.17	0.13	0.03	-0.16	0.13	0.36	0.00	I = 679
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 678
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.28	0.06	0.05	0.01	-0.06	0.05	0.13	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	5.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-24.58	-28.53	-4.64	-1.11	-2.18	-1.93	-0.25	-0.05	M perde
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Mxu: 46.6
Alt My	0.04	-0.02	-0.49	-0.43	0.00	0.00	-0.03	-0.02	Mxa: 90.1
Tx	-8.78	-10.19	-1.66	-0.40	-0.78	-0.69	-0.09	-0.02	
Ty	0.01	-0.01	-0.17	-0.15	0.00	0.00	-0.01	-0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S671	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.78	-0.17	-0.13	-0.03	0.16	-0.13	-0.36	0.00	
Alt Mx	1.24	0.26	0.14	0.11	0.13	0.23	0.15	0.00	I = 678
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 677
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.16	0.03	0.00	0.03	0.10	0.04	-0.07	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	10.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	24.58	28.53	4.64	1.11	2.18	1.93	0.25	0.05	
Alt Mx	0.74	-2.44	-4.45	-1.58	-1.42	-1.15	-0.30	-0.09	M perde
Üst My	-0.04	0.02	0.49	0.43	0.00	0.00	0.03	0.02	Mxu: 90.1
Alt My	0.03	-0.02	-0.23	-0.18	0.00	0.00	-0.02	-0.02	Mxa: 133.6
Tx	9.04	9.32	0.07	-0.17	0.27	0.28	-0.02	-0.01	
Ty	0.00	0.00	0.09	0.09	0.00	0.00	0.00	0.00	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S571	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.24	-0.26	-0.14	-0.11	-0.13	-0.23	-0.15	0.00	
Alt Mx	1.67	0.36	0.18	0.17	0.26	0.04	0.40	0.00	I = 677
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 676
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.16	0.03	0.01	0.02	0.05	-0.07	0.09	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	15.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-0.73	2.44	4.45	1.58	1.42	1.15	0.30	0.09	
Alt Mx	47.85	47.23	-2.41	-1.82	1.11	1.26	-0.22	-0.11	M perde
Üst My	-0.03	0.02	0.23	0.18	0.00	0.00	0.02	0.02	Mxu: 133.6
Alt My	0.03	-0.01	0.13	0.17	0.00	0.00	-0.01	0.00	Mxa: 177.1
Tx	16.83	17.74	0.73	-0.09	0.90	0.86	0.03	-0.01	
Ty	0.00	0.00	0.13	0.12	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S471	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.67	-0.36	-0.18	-0.17	-0.26	-0.04	-0.40	0.00	
Alt Mx	2.04	0.45	0.19	0.24	0.13	0.24	0.50	0.00	I = 676
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 675
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.13	0.03	0.00	0.03	-0.05	0.07	0.04	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	21.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-47.85	-47.23	2.41	1.82	-1.11	-1.26	0.22	0.11	
Alt Mx	114.45	118.15	1.75	-1.53	5.63	5.49	0.02	-0.09	M perde
Üst My	-0.03	0.01	-0.13	-0.17	0.00	0.00	0.01	0.00	Mxu: 177.1
Alt My	0.02	-0.01	0.67	0.69	0.00	0.00	0.03	0.03	Mxa: 220.6
Tx	23.79	25.33	1.49	0.10	1.61	1.51	0.09	0.01	
Ty	-0.01	0.00	0.19	0.19	0.00	0.00	0.01	0.01	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S371	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.04	-0.45	-0.19	-0.24	-0.13	-0.24	-0.50	0.00	
Alt Mx	2.61	0.58	0.39	0.17	0.26	0.48	0.37	0.00	I = 675
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 674
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.20	0.05	0.07	-0.03	0.05	0.09	-0.05	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	26.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	-114.45	-118.15	-1.75	1.53	-5.63	-5.49	-0.02	0.09	
Alt Mx	216.40	231.37	14.91	1.60	13.04	12.17	0.77	0.08	M perde
Üst My	-0.02	0.01	-0.67	-0.69	0.00	0.00	-0.03	-0.03	Mxu: 220.6
Alt My	-0.05	0.09	1.67	1.54	0.01	0.00	0.08	0.08	Mxa: 256.4
Tx	36.41	40.43	4.70	1.12	2.65	2.38	0.27	0.06	
Ty	-0.02	0.04	0.36	0.30	0.00	0.00	0.02	0.02	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S271	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.61	-0.58	-0.39	-0.17	-0.26	-0.48	-0.37	0.00	
Alt Mx	2.40	0.53	0.29	0.23	0.30	0.34	0.40	0.00	I = 674
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 673
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.09	-0.02	-0.04	0.02	0.02	-0.06	0.01	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	30.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-216.40	-231.37	-14.91	-1.60	-13.04	-12.17	-0.77	-0.08	
Alt Mx	243.64	256.39	11.86	0.55	15.56	14.76	0.66	0.04	M perde
Üst My	0.05	-0.09	-1.67	-1.54	-0.01	0.00	-0.08	-0.08	Mxu: 256.4
Alt My	-0.07	0.02	3.13	3.05	0.00	0.00	0.17	0.17	Mxa: 256.4
Tx	10.89	10.01	-1.22	-0.42	1.01	1.04	-0.04	-0.02	
Ty	-0.01	-0.03	0.59	0.60	0.00	0.00	0.04	0.04	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S171	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.40	-0.53	-0.29	-0.23	-0.30	-0.34	-0.40	0.00	
Alt Mx	1.33	0.31	0.17	0.13	0.18	0.17	0.26	0.00	I = 673
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.43	-0.09	-0.05	-0.04	-0.05	-0.07	-0.06	0.00	Bx= 300 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 25 cm
Nz	35.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-243.64	-256.39	-11.86	-0.55	-15.56	-14.76	-0.66	-0.04	
Alt Mx	184.84	191.09	5.26	-0.26	12.20	11.79	0.30	-0.01	M perde
Üst My	0.07	-0.02	-3.13	-3.05	0.00	0.00	-0.17	-0.17	Mxu: 256.4
Alt My	0.04	-0.01	-0.11	-0.07	0.00	0.00	0.00	0.00	Mxa: 256.4
Tx	-23.52	-26.12	-2.64	-0.33	-1.35	-1.19	-0.14	-0.02	
Ty	0.04	-0.01	-1.30	-1.25	0.00	0.00	-0.07	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S773	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.87	-0.14	-0.09	-0.07	-0.08	-0.13	-0.12	0.00	
Alt Mx	-0.78	-0.13	-0.07	-0.08	-0.09	-0.12	-0.09	0.00	I = 166
Üst My	0.20	0.02	0.01	0.01	0.01	0.02	0.00	0.00	J = 131
Alt My	0.15	0.01	0.00	0.01	0.01	0.01	0.00	0.00	
Tx	-0.59	-0.10	-0.06	-0.06	-0.06	-0.09	-0.07	0.00	Bx= 30 cm
Ty	0.12	0.01	0.00	0.00	0.01	0.01	0.00	0.00	By= 30 cm
Nz	4.99	0.84	0.84	0.84	0.84	0.84	0.84	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.11	4.61	0.57	-0.75	0.25	0.17	0.02	-0.04	
Alt Mx	2.98	4.40	0.56	-0.69	0.23	0.17	0.02	-0.04	
Üst My	0.21	-0.04	1.23	1.44	0.00	0.01	0.06	0.07	
Alt My	0.15	-0.04	0.99	1.16	0.00	0.01	0.04	0.05	
Tx	2.18	3.22	0.40	-0.51	0.17	0.12	0.01	-0.03	
Ty	0.13	-0.03	0.79	0.93	0.00	0.01	0.04	0.04	
Nz	-0.90	-0.71	-2.74	-2.90	-0.04	-0.05	-0.13	-0.13	

S673	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.67	-0.11	-0.05	-0.08	-0.10	-0.09	-0.07	0.00	
Alt Mx	-0.66	-0.11	-0.07	-0.06	-0.10	-0.07	-0.08	0.00	I = 131
Üst My	0.11	0.01	0.00	0.00	0.01	0.00	0.00	0.00	J = 97
Alt My	0.11	0.01	0.00	0.00	0.01	0.00	0.01	0.00	
Tx	-0.47	-0.08	-0.05	-0.05	-0.07	-0.06	-0.05	0.00	Bx= 30 cm
Ty	0.08	0.01	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	9.78	1.66	1.66	1.66	1.66	1.66	1.66	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.87	4.55	0.98	-0.50	0.25	0.17	0.04	-0.03	
Alt Mx	2.88	4.54	0.94	-0.52	0.25	0.17	0.04	-0.03	
Üst My	0.15	-0.09	0.92	1.13	-0.01	0.01	0.04	0.05	
Alt My	0.15	-0.08	0.94	1.14	-0.01	0.01	0.04	0.05	
Tx	2.05	3.25	0.69	-0.37	0.18	0.12	0.03	-0.02	
Ty	0.11	-0.06	0.66	0.81	0.00	0.00	0.03	0.04	
Nz	-2.16	-1.47	-7.22	-7.84	-0.08	-0.11	-0.33	-0.36	

S573	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.61	-0.10	-0.07	-0.05	-0.08	-0.06	-0.10	0.00	
Alt Mx	-0.58	-0.09	-0.05	-0.07	-0.06	-0.07	-0.10	0.00	I = 97
Üst My	0.11	0.01	0.00	0.00	0.00	0.00	0.01	0.00	J = 66
Alt My	0.10	0.01	0.00	0.00	0.00	0.01	0.00	0.00	
Tx	-0.43	-0.07	-0.04	-0.04	-0.05	-0.05	-0.07	0.00	Bx= 30 cm
Ty	0.07	0.01	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	14.78	2.51	2.51	2.51	2.51	2.51	2.51	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.78	4.71	1.34	-0.36	0.27	0.17	0.06	-0.02	
Alt Mx	2.82	4.73	1.32	-0.37	0.27	0.17	0.06	-0.02	
Üst My	0.18	-0.10	0.99	1.25	-0.01	0.01	0.05	0.06	
Alt My	0.17	-0.11	1.03	1.28	-0.01	0.01	0.05	0.06	
Tx	2.00	3.37	0.95	-0.26	0.19	0.12	0.05	-0.01	
Ty	0.13	-0.08	0.72	0.90	-0.01	0.01	0.04	0.04	
Nz	-3.49	-2.14	-12.07	-13.27	-0.11	-0.18	-0.56	-0.62	

S473	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.51	-0.08	-0.04	-0.06	-0.05	-0.08	-0.07	0.00	
Alt Mx	-0.48	-0.08	-0.05	-0.04	-0.06	-0.08	-0.05	0.00	I = 66
Üst My	0.08	0.00	0.00	0.00	0.00	0.01	0.00	0.00	J = 41
Alt My	0.06	0.00	0.00	0.00	0.01	0.00	0.00	0.00	
Tx	-0.35	-0.06	-0.03	-0.04	-0.04	-0.06	-0.04	0.00	Bx= 30 cm
Ty	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	20.01	3.38	3.38	3.38	3.38	3.38	3.38	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.53	4.54	1.68	-0.10	0.28	0.16	0.09	0.00	
Alt Mx	2.64	4.68	1.74	-0.07	0.29	0.17	0.09	0.00	
Üst My	0.18	-0.11	0.95	1.22	-0.01	0.01	0.05	0.06	
Alt My	0.20	-0.12	1.11	1.40	-0.01	0.01	0.06	0.07	
Tx	1.85	3.29	1.22	-0.06	0.20	0.12	0.06	0.00	
Ty	0.14	-0.08	0.74	0.93	-0.01	0.01	0.04	0.05	
Nz	-4.83	-2.64	-17.26	-19.19	-0.13	-0.24	-0.82	-0.91	

S373	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.26	-0.04	-0.04	-0.01	-0.04	-0.04	-0.01	0.00	
Alt Mx	-0.10	-0.02	-0.02	0.00	-0.02	-0.02	0.00	0.00	I = 41
Üst My	0.07	0.01	0.00	0.00	0.01	0.00	0.00	0.00	J = 70
Alt My	0.09	0.01	0.01	0.00	0.01	0.01	0.00	0.00	
Tx	-0.13	-0.02	-0.02	0.00	-0.02	-0.02	-0.01	0.00	Bx= 30 cm
Ty	0.06	0.01	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	25.70	4.30	4.30	4.30	4.30	4.30	4.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.32	2.53	1.19	0.12	0.16	0.09	0.07	0.01	
Alt Mx	0.94	1.82	0.86	0.08	0.11	0.06	0.05	0.00	
Üst My	0.15	-0.10	0.71	0.93	-0.01	0.01	0.04	0.05	
Alt My	0.15	-0.13	0.79	1.04	-0.01	0.01	0.04	0.05	
Tx	0.81	1.55	0.73	0.07	0.10	0.05	0.04	0.00	
Ty	0.10	-0.08	0.54	0.70	-0.01	0.00	0.03	0.04	
Nz	-6.01	-3.14	-21.93	-24.47	-0.14	-0.30	-1.06	-1.18	

S273	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.10	0.02	0.02	0.00	0.02	0.02	0.00	0.00	
Alt Mx	0.05	0.01	0.01	0.00	0.01	0.01	0.00	0.00	I = 70
Üst My	7.36	0.99	0.51	0.47	0.67	0.71	0.59	0.00	J = 107
Alt My	0.97	0.19	0.10	0.10	0.13	0.13	0.13	0.00	
Tx	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.00	Bx= 30 cm
Ty	3.33	0.47	0.25	0.23	0.32	0.34	0.29	0.00	By= 150 cm
Nz	28.52	4.30	4.30	4.30	4.30	4.30	4.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.94	-1.82	-0.86	-0.08	-0.11	-0.06	-0.05	0.00	
Alt Mx	1.18	2.19	0.88	-0.03	0.14	0.08	0.05	0.00	
Üst My	-0.15	0.13	-0.79	-1.04	0.01	-0.01	-0.04	-0.05	
Alt My	7.78	-4.34	48.53	59.27	-0.39	0.37	2.59	3.18	
Tx	0.09	0.15	0.01	-0.04	0.01	0.01	0.00	0.00	
Ty	3.05	-1.68	19.10	23.29	-0.15	0.14	1.02	1.25	
Nz	-6.01	-3.14	-21.93	-24.47	-0.14	-0.30	-1.06	-1.18	

S173	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.05	-0.01	-0.01	0.00	-0.01	-0.01	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 107
Üst My	-0.97	-0.19	-0.10	-0.10	-0.13	-0.13	-0.13	0.00	J =
Alt My	-0.14	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.45	-0.08	-0.04	-0.04	-0.06	-0.05	-0.06	0.00	By= 150 cm
Nz	31.33	4.30	4.30	4.30	4.30	4.30	4.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.18	-2.19	-0.88	0.03	-0.14	-0.08	-0.05	0.00	
Alt Mx	0.73	0.63	-0.12	-0.03	0.04	0.05	-0.01	0.00	
Üst My	-7.78	4.34	-48.53	-59.27	0.39	-0.37	-2.59	-3.18	
Alt My	1.04	-0.91	10.80	12.52	-0.08	0.06	0.66	0.77	
Tx	-0.18	-0.63	-0.40	0.00	-0.04	-0.01	-0.02	0.00	
Ty	-2.69	1.37	-15.09	-18.70	0.12	-0.12	-0.77	-0.96	
Nz	-6.01	-3.14	-21.93	-24.47	-0.14	-0.30	-1.06	-1.18	

S774	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.98	0.16	0.07	0.12	0.16	0.12	0.08	0.00	
Alt Mx	0.89	0.15	0.10	0.07	0.14	0.09	0.11	0.00	I = 533
Üst My	0.20	0.01	-0.01	0.02	0.02	0.01	-0.01	0.00	J = 507
Alt My	0.15	0.01	0.01	0.00	0.02	0.00	0.00	0.00	
Tx	0.67	0.11	0.06	0.07	0.11	0.07	0.07	0.00	Bx= 30 cm
Ty	0.13	0.01	0.00	0.01	0.01	0.00	0.00	0.00	By= 30 cm
Nz	5.05	0.85	0.85	0.85	0.85	0.85	0.85	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.10	4.61	1.04	-0.30	0.25	0.17	0.04	-0.02	
Alt Mx	2.96	4.39	0.94	-0.32	0.23	0.17	0.04	-0.02	
Üst My	-0.18	0.06	1.43	1.22	0.00	-0.01	0.06	0.05	
Alt My	-0.12	0.06	1.12	0.96	0.00	0.00	0.05	0.04	
Tx	2.16	3.22	0.71	-0.22	0.17	0.12	0.03	-0.01	
Ty	-0.11	0.05	0.91	0.78	0.00	0.00	0.04	0.03	
Nz	0.86	0.67	-2.75	-2.58	0.04	0.04	-0.12	-0.12	

S674	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.76	0.12	0.09	0.06	0.09	0.07	0.13	0.00	
Alt Mx	0.75	0.12	0.05	0.09	0.06	0.10	0.12	0.00	I = 507
Üst My	0.11	0.01	0.01	0.00	0.01	-0.01	0.01	0.00	J = 481
Alt My	0.11	0.01	0.00	0.01	0.00	0.00	0.01	0.00	
Tx	0.54	0.09	0.05	0.05	0.05	0.06	0.09	0.00	Bx= 30 cm
Ty	0.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	9.89	1.69	1.69	1.69	1.69	1.69	1.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.85	4.54	1.26	-0.23	0.25	0.17	0.05	-0.01	
Alt Mx	2.87	4.53	1.21	-0.25	0.25	0.17	0.05	-0.01	
Üst My	-0.16	0.12	1.27	1.02	0.01	-0.01	0.06	0.05	
Alt My	-0.14	0.11	1.21	0.99	0.01	0.00	0.05	0.04	
Tx	2.04	3.24	0.88	-0.17	0.18	0.12	0.04	-0.01	
Ty	-0.11	0.08	0.89	0.72	0.01	0.00	0.04	0.03	
Nz	2.12	1.37	-7.66	-7.01	0.07	0.10	-0.34	-0.32	

S574	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.69	0.11	0.05	0.08	0.06	0.12	0.08	0.00	
Alt Mx	0.66	0.11	0.08	0.05	0.09	0.11	0.05	0.00	I = 481
Üst My	0.11	0.01	0.00	0.01	0.00	0.01	0.00	0.00	J = 454
Alt My	0.10	0.01	0.00	0.00	0.00	0.01	-0.01	0.00	
Tx	0.48	0.08	0.05	0.05	0.05	0.08	0.05	0.00	Bx= 30 cm
Ty	0.07	0.00	0.00	0.00	0.00	0.01	0.00	0.00	By= 30 cm
Nz	14.95	2.54	2.54	2.54	2.54	2.54	2.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.77	4.69	1.57	-0.13	0.27	0.17	0.07	-0.01	
Alt Mx	2.81	4.71	1.53	-0.16	0.27	0.17	0.07	-0.01	
Üst My	-0.21	0.15	1.50	1.18	0.01	-0.01	0.07	0.06	
Alt My	-0.19	0.15	1.47	1.17	0.01	-0.01	0.07	0.06	
Tx	1.99	3.36	1.11	-0.10	0.19	0.12	0.05	-0.01	
Ty	-0.14	0.11	1.06	0.84	0.01	-0.01	0.05	0.04	
Nz	3.53	1.93	-13.48	-12.06	0.10	0.17	-0.62	-0.56	

S474	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.57	0.09	0.07	0.04	0.11	0.06	0.05	0.00	
Alt Mx	0.55	0.09	0.04	0.07	0.09	0.04	0.08	0.00	I = 454
Üst My	0.08	0.00	0.00	0.00	0.01	0.00	-0.01	0.00	J = 426
Alt My	0.06	0.00	0.00	0.00	0.01	-0.01	0.00	0.00	
Tx	0.40	0.06	0.04	0.04	0.07	0.04	0.05	0.00	Bx= 30 cm
Ty	0.05	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	20.24	3.43	3.43	3.43	3.43	3.43	3.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.53	4.52	1.69	-0.08	0.28	0.16	0.09	-0.01	
Alt Mx	2.65	4.66	1.63	-0.16	0.28	0.17	0.08	-0.01	
Üst My	-0.23	0.17	1.56	1.20	0.01	-0.01	0.08	0.06	
Alt My	-0.24	0.17	1.71	1.34	0.01	-0.01	0.09	0.07	
Tx	1.85	3.28	1.18	-0.09	0.20	0.12	0.06	-0.01	
Ty	-0.17	0.12	1.17	0.91	0.01	-0.01	0.06	0.05	
Nz	5.03	2.27	-20.19	-17.75	0.10	0.25	-0.95	-0.84	

S374	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.29	0.05	0.00	0.06	0.04	0.00	0.06	0.00	
Alt Mx	0.12	0.02	0.00	0.02	0.02	0.00	0.03	0.00	I = 426
Üst My	0.07	0.00	-0.01	0.01	0.01	-0.01	0.01	0.00	J = 457
Alt My	0.09	0.01	0.00	0.01	0.01	0.00	0.01	0.00	
Tx	0.15	0.02	0.00	0.03	0.02	0.00	0.03	0.00	Bx= 30 cm
Ty	0.06	0.00	0.00	0.01	0.01	0.00	0.01	0.00	By= 30 cm
Nz	25.97	4.35	4.35	4.35	4.35	4.35	4.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.33	2.52	1.04	-0.02	0.16	0.09	0.06	0.00	
Alt Mx	0.94	1.82	0.80	0.02	0.11	0.06	0.04	0.00	
Üst My	-0.19	0.16	1.30	0.98	0.01	-0.01	0.07	0.05	
Alt My	-0.20	0.21	1.46	1.09	0.02	-0.01	0.08	0.06	
Tx	0.81	1.55	0.66	0.00	0.10	0.05	0.03	0.00	
Ty	-0.14	0.13	0.99	0.74	0.01	-0.01	0.05	0.04	
Nz	6.39	2.60	-26.30	-22.94	0.11	0.31	-1.27	-1.11	

S274	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.12	-0.02	0.00	-0.02	-0.02	0.00	-0.03	0.00	
Alt Mx	-0.01	0.00	0.00	-0.01	0.00	0.00	-0.01	0.00	I = 457
Üst My	7.36	0.99	0.48	0.51	0.71	0.68	0.59	0.00	J = 487
Alt My	0.90	0.14	0.08	0.07	0.11	0.10	0.09	0.00	
Tx	-0.06	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	Bx= 30 cm
Ty	3.30	0.45	0.22	0.23	0.33	0.31	0.27	0.00	By= 150 cm
Nz	28.78	4.35	4.35	4.35	4.35	4.35	4.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.94	-1.82	-0.80	-0.02	-0.11	-0.06	-0.04	0.00	
Alt Mx	1.18	2.20	0.89	-0.01	0.14	0.08	0.05	0.00	
Üst My	0.20	-0.21	-1.46	-1.09	-0.02	0.01	-0.08	-0.06	
Alt My	-10.34	5.90	73.26	58.87	0.54	-0.50	3.99	3.18	
Tx	0.09	0.15	0.04	-0.01	0.01	0.01	0.00	0.00	
Ty	-4.06	2.27	28.72	23.11	0.21	-0.20	1.57	1.25	
Nz	6.39	2.60	-26.30	-22.94	0.11	0.31	-1.27	-1.11	

S174	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.00	
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 487
Üst My	-0.90	-0.14	-0.08	-0.07	-0.11	-0.10	-0.09	0.00	J =
Alt My	-0.12	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.41	-0.06	-0.03	-0.03	-0.05	-0.04	-0.04	0.00	By= 150 cm
Nz	31.60	4.35	4.35	4.35	4.35	4.35	4.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-1.18	-2.20	-0.89	0.01	-0.14	-0.08	-0.05	0.00	
Alt Mx	0.73	0.63	-0.13	-0.04	0.04	0.05	-0.01	0.00	
Üst My	10.34	-5.90	-73.26	-58.87	-0.54	0.50	-3.99	-3.18	
Alt My	-0.34	0.64	12.47	11.61	0.06	-0.03	0.78	0.72	
Tx	-0.18	-0.63	-0.41	-0.01	-0.04	-0.01	-0.02	0.00	
Ty	4.00	-2.10	-24.32	-18.90	-0.19	0.19	-1.28	-0.98	
Nz	6.39	2.60	-26.30	-22.94	0.11	0.31	-1.27	-1.11	

S275	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.40	0.07	0.04	0.03	0.04	0.04	0.05	0.00	I = 681
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 680
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.16	0.03	0.02	0.01	0.02	0.02	0.02	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	2.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	31.69	54.16	19.75	-0.17	3.50	2.07	1.12	0.01	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.47	-0.26	2.36	3.00	-0.02	0.02	0.12	0.16	
Tx	12.68	21.66	7.90	-0.07	1.40	0.83	0.45	0.01	
Ty	0.19	-0.10	0.94	1.20	-0.01	0.01	0.05	0.06	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S175	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.40	-0.07	-0.04	-0.03	-0.04	-0.04	-0.05	0.00	
Alt Mx	0.11	0.02	0.01	0.01	0.01	0.01	0.02	0.00	I = 680
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.12	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-31.69	-54.16	-19.75	0.17	-3.50	-2.07	-1.12	-0.01	
Alt Mx	20.11	22.45	1.30	-0.75	1.54	1.36	0.09	-0.04	
Üst My	-0.47	0.26	-2.36	-3.00	0.02	-0.02	-0.12	-0.16	
Alt My	-0.07	0.02	-0.12	-0.20	0.00	0.00	0.00	-0.01	
Tx	-4.63	-12.68	-7.38	-0.23	-0.78	-0.29	-0.41	-0.02	
Ty	-0.22	0.11	-0.99	-1.28	0.01	-0.01	-0.05	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S276	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.40	0.07	0.04	0.03	0.04	0.04	0.05	0.00	I = 683
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 682
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.16	0.03	0.02	0.01	0.02	0.02	0.02	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	2.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	31.69	54.16	19.75	-0.17	3.50	2.07	1.12	0.01	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	-0.61	0.34	3.83	2.99	0.03	-0.03	0.21	0.16	
Tx	12.68	21.66	7.90	-0.07	1.40	0.83	0.45	0.01	
Ty	-0.24	0.14	1.53	1.20	0.01	-0.01	0.08	0.06	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S176	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.40	-0.07	-0.04	-0.03	-0.04	-0.04	-0.05	0.00	
Alt Mx	0.11	0.02	0.01	0.01	0.01	0.01	0.02	0.00	I = 682
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.12	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-31.69	-54.16	-19.75	0.17	-3.50	-2.07	-1.12	-0.01	
Alt Mx	20.11	22.45	1.30	-0.75	1.54	1.36	0.09	-0.04	
Üst My	0.61	-0.34	-3.83	-2.99	-0.03	0.03	-0.21	-0.16	
Alt My	0.15	-0.06	-0.43	-0.25	-0.01	0.01	-0.02	-0.01	
Tx	-4.63	-12.68	-7.38	-0.23	-0.78	-0.29	-0.41	-0.02	
Ty	0.30	-0.16	-1.70	-1.30	-0.01	0.01	-0.09	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S277	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.52	0.14	0.07	0.07	0.08	0.09	0.11	0.00	I = 685
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 684
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.21	0.06	0.03	0.03	0.03	0.04	0.04	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	2.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	61.06	37.53	-20.39	0.47	1.99	3.48	-1.16	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	0.47	-0.26	2.36	3.00	-0.02	0.02	0.12	0.16	
Tx	24.42	15.01	-8.16	0.19	0.80	1.39	-0.46	0.00	
Ty	0.19	-0.10	0.94	1.20	-0.01	0.01	0.05	0.06	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S177	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.52	-0.14	-0.07	-0.07	-0.08	-0.09	-0.11	0.00	
Alt Mx	0.07	0.03	0.02	0.01	0.01	0.01	0.03	0.00	I = 684
Üst My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.18	-0.05	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-61.06	-37.53	20.39	-0.47	-1.99	-3.48	1.16	0.00	
Alt Mx	22.34	19.97	-1.37	0.71	1.31	1.49	-0.10	0.04	
Üst My	-0.47	0.26	-2.36	-3.00	0.02	-0.02	-0.12	-0.16	
Alt My	-0.07	0.02	-0.12	-0.20	0.00	0.00	0.00	-0.01	
Tx	-15.49	-7.03	7.61	0.10	-0.27	-0.80	0.42	0.01	
Ty	-0.22	0.11	-0.99	-1.28	0.01	-0.01	-0.05	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S278	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.52	0.14	0.07	0.07	0.08	0.09	0.11	0.00	I = 687
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 686
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.21	0.06	0.03	0.03	0.03	0.04	0.04	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	2.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	61.06	37.53	-20.39	0.47	1.99	3.48	-1.16	0.00	
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Alt My	-0.61	0.34	3.83	2.99	0.03	-0.03	0.21	0.16	
Tx	24.42	15.01	-8.16	0.19	0.80	1.39	-0.46	0.00	
Ty	-0.24	0.14	1.53	1.20	0.01	-0.01	0.08	0.06	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S178	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.52	-0.14	-0.07	-0.07	-0.08	-0.09	-0.11	0.00	
Alt Mx	0.07	0.03	0.02	0.01	0.01	0.01	0.03	0.00	I = 686
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	-0.18	-0.05	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	Bx= 150 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	5.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-61.06	-37.53	20.39	-0.47	-1.99	-3.48	1.16	0.00	
Alt Mx	22.34	19.97	-1.37	0.71	1.31	1.49	-0.10	0.04	
Üst My	0.61	-0.34	-3.83	-2.99	-0.03	0.03	-0.21	-0.16	
Alt My	0.15	-0.06	-0.43	-0.25	-0.01	0.01	-0.02	-0.01	
Tx	-15.49	-7.03	7.61	0.10	-0.27	-0.80	0.42	0.01	
Ty	0.30	-0.16	-1.70	-1.30	-0.01	0.01	-0.09	-0.07	
Nz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

S779	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.00	-0.01	0.00	0.00	-0.01	-0.01	0.00	
Alt Mx	-0.02	0.00	0.00	-0.01	0.00	-0.01	-0.01	0.00	I = 149
Üst My	0.20	0.02	0.00	0.02	0.04	0.01	-0.01	0.00	J = 113
Alt My	0.21	0.02	0.02	0.00	0.03	0.01	0.01	0.00	
Tx	-0.02	0.00	0.00	0.00	0.00	-0.01	-0.01	0.00	Bx= 30 cm
Ty	0.15	0.01	0.01	0.01	0.02	0.01	0.00	0.00	By= 30 cm
Nz	2.40	0.46	0.46	0.46	0.46	0.46	0.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.64	0.98	-0.02	-0.31	0.05	0.04	0.00	-0.01	
Alt Mx	0.49	0.73	-0.08	-0.29	0.04	0.03	-0.01	-0.01	
Üst My	-0.41	-1.69	3.17	4.31	-0.10	-0.03	0.15	0.20	
Alt My	-0.43	-1.71	3.11	4.24	-0.10	-0.03	0.14	0.19	
Tx	0.41	0.61	-0.04	-0.22	0.03	0.02	0.00	-0.01	
Ty	-0.30	-1.22	2.25	3.05	-0.07	-0.02	0.10	0.14	
Nz	-0.06	-0.07	0.12	0.13	0.00	0.00	0.01	0.01	

S679	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.01	0.00	-0.01	0.00	-0.01	0.00	0.00	
Alt Mx	0.00	0.01	0.00	0.00	-0.01	0.00	0.00	0.00	I = 113
Üst My	0.20	0.02	0.02	0.00	0.01	0.02	0.02	0.00	J = 79
Alt My	0.19	0.02	0.00	0.02	0.00	0.03	0.01	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.14	0.01	0.01	0.01	0.00	0.02	0.01	0.00	By= 30 cm
Nz	5.28	0.99	0.99	0.99	0.99	0.99	0.99	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.42	0.75	0.06	-0.23	0.04	0.03	0.00	-0.01	
Alt Mx	0.44	0.72	-0.03	-0.27	0.04	0.02	0.00	-0.01	
Üst My	-0.33	-1.81	3.18	4.49	-0.11	-0.03	0.15	0.21	
Alt My	-0.32	-1.80	3.19	4.51	-0.11	-0.03	0.15	0.21	
Tx	0.31	0.53	0.01	-0.18	0.03	0.02	0.00	-0.01	
Ty	-0.23	-1.29	2.28	3.21	-0.08	-0.02	0.11	0.15	
Nz	-1.55	-1.30	-2.69	-2.90	-0.06	-0.07	-0.11	-0.12	

S579	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 79
Üst My	0.16	0.01	0.00	0.01	0.01	0.03	-0.01	0.00	J = 47
Alt My	0.15	0.01	0.01	0.00	0.02	0.02	-0.01	0.00	
Tx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.11	0.01	0.00	0.00	0.01	0.02	-0.01	0.00	By= 30 cm
Nz	7.81	1.47	1.47	1.47	1.47	1.47	1.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.41	0.78	0.10	-0.23	0.05	0.03	0.01	-0.01	
Alt Mx	0.46	0.79	0.02	-0.27	0.04	0.03	0.00	-0.01	
Üst My	-0.18	-1.83	3.22	4.68	-0.11	-0.02	0.16	0.23	
Alt My	-0.16	-1.82	3.27	4.74	-0.11	-0.02	0.16	0.23	
Tx	0.31	0.56	0.04	-0.18	0.03	0.02	0.00	-0.01	
Ty	-0.12	-1.30	2.32	3.36	-0.08	-0.02	0.11	0.16	
Nz	-3.12	-2.69	-5.76	-6.14	-0.13	-0.15	-0.25	-0.27	

S479	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.07	0.02	0.00	0.00	0.01	0.00	0.00	0.00	I = 47
Üst My	0.11	0.00	0.01	0.00	0.02	0.00	-0.01	0.00	J = 27
Alt My	0.09	0.00	-0.01	0.01	0.01	-0.01	0.01	0.00	
Tx	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.07	0.00	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	9.96	1.90	1.90	1.90	1.90	1.90	1.90	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.36	0.77	0.16	-0.20	0.05	0.03	0.01	-0.01	
Alt Mx	0.55	1.03	0.19	-0.23	0.06	0.03	0.01	-0.01	
Üst My	-0.02	-1.76	3.16	4.71	-0.12	-0.01	0.16	0.24	
Alt My	0.05	-1.74	3.35	4.94	-0.11	-0.01	0.17	0.25	
Tx	0.33	0.64	0.12	-0.15	0.04	0.02	0.01	-0.01	
Ty	0.01	-1.25	2.33	3.45	-0.08	-0.01	0.12	0.18	
Nz	-4.87	-4.35	-9.06	-9.53	-0.23	-0.25	-0.42	-0.45	

S379	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 27
Üst My	0.01	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	12.52	2.22	2.22	2.22	2.22	2.22	2.22	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 7.80 m
Üst Mx	-0.03	-0.01	-0.02	-0.04	0.00	0.00	0.00	0.00	
Alt Mx	0.26	0.42	0.12	-0.02	0.03	0.02	0.01	0.00	
Üst My	-0.02	-0.28	0.44	0.67	-0.02	0.00	0.02	0.04	
Alt My	0.06	-0.19	0.56	0.78	-0.01	0.00	0.03	0.04	
Tx	0.03	0.05	0.01	-0.01	0.00	0.00	0.00	0.00	
Ty	0.00	-0.06	0.13	0.19	0.00	0.00	0.01	0.01	
Nz	-6.22	-5.93	-11.00	-11.26	-0.33	-0.34	-0.54	-0.55	

S780	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.00	0.00	0.01	0.02	0.01	0.01	0.00	
Alt Mx	0.04	0.00	0.01	0.01	0.01	0.01	0.01	0.00	I = 566
Üst My	0.24	0.02	0.01	0.00	0.01	0.01	0.01	0.00	J = 545
Alt My	0.25	0.02	0.01	0.01	0.01	0.02	0.01	0.00	
Tx	0.03	0.00	0.00	0.01	0.01	0.01	0.01	0.00	Bx= 30 cm
Ty	0.17	0.01	0.01	0.00	0.01	0.01	0.01	0.00	By= 30 cm
Nz	2.44	0.47	0.47	0.47	0.47	0.47	0.47	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.64	0.98	0.36	0.07	0.05	0.04	0.02	0.00	
Alt Mx	0.49	0.73	0.28	0.07	0.04	0.03	0.01	0.00	
Üst My	0.46	1.74	4.49	3.36	0.10	0.04	0.19	0.15	
Alt My	0.48	1.75	4.41	3.29	0.10	0.04	0.19	0.14	
Tx	0.40	0.61	0.23	0.05	0.03	0.02	0.01	0.00	
Ty	0.34	1.25	3.18	2.37	0.07	0.03	0.14	0.10	
Nz	0.04	0.15	0.22	0.12	0.01	0.00	0.02	0.01	

S680	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.00	0.01	0.00	0.00	0.00	0.01	0.00	
Alt Mx	0.02	0.00	0.00	0.01	0.00	0.01	0.00	0.00	I = 545
Üst My	0.24	0.02	0.01	0.01	0.01	0.02	0.00	0.00	J = 519
Alt My	0.22	0.02	0.01	0.01	0.02	0.02	0.00	0.00	
Tx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.16	0.01	0.01	0.01	0.01	0.01	0.00	0.00	By= 30 cm
Nz	5.39	1.01	1.01	1.01	1.01	1.01	1.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.42	0.75	0.42	0.13	0.04	0.03	0.02	0.01	
Alt Mx	0.44	0.72	0.35	0.10	0.04	0.02	0.01	0.00	
Üst My	0.30	1.89	5.15	3.74	0.11	0.03	0.23	0.17	
Alt My	0.30	1.89	5.16	3.75	0.11	0.03	0.23	0.17	
Tx	0.31	0.53	0.27	0.08	0.03	0.02	0.01	0.00	
Ty	0.21	1.35	3.68	2.68	0.08	0.02	0.17	0.12	
Nz	1.46	1.34	-2.84	-2.73	0.06	0.07	-0.12	-0.11	

S580	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.00	
Alt Mx	0.00	-0.01	0.00	0.00	0.01	0.00	0.00	0.00	I = 519
Üst My	0.19	0.01	0.01	0.00	0.02	0.01	0.00	0.00	J = 492
Alt My	0.18	0.01	0.01	0.00	0.01	0.01	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.13	0.01	0.01	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	7.97	1.50	1.50	1.50	1.50	1.50	1.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.41	0.79	0.50	0.16	0.05	0.03	0.02	0.01	
Alt Mx	0.46	0.79	0.43	0.13	0.04	0.03	0.02	0.01	
Üst My	0.08	1.96	5.85	4.18	0.12	0.02	0.28	0.20	
Alt My	0.06	1.94	5.89	4.23	0.12	0.02	0.28	0.20	
Tx	0.31	0.56	0.33	0.11	0.03	0.02	0.02	0.00	
Ty	0.05	1.39	4.19	3.00	0.09	0.01	0.20	0.15	
Nz	3.07	2.62	-6.25	-5.86	0.13	0.15	-0.28	-0.26	

S480	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.06	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	I = 492
Üst My	0.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J = 463
Alt My	0.11	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Tx	-0.04	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	10.17	1.93	1.93	1.93	1.93	1.93	1.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.35	0.77	0.57	0.20	0.05	0.02	0.03	0.01	
Alt Mx	0.55	1.03	0.59	0.17	0.06	0.03	0.03	0.01	
Üst My	-0.15	1.93	6.35	4.50	0.13	0.01	0.33	0.23	
Alt My	-0.22	1.91	6.63	4.73	0.13	0.00	0.34	0.24	
Tx	0.32	0.64	0.42	0.13	0.04	0.02	0.02	0.01	
Ty	-0.13	1.37	4.63	3.30	0.09	0.00	0.24	0.17	
Nz	4.95	4.12	-9.96	-9.23	0.21	0.25	-0.47	-0.43	

S380	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 463
Üst My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	12.80	2.27	2.27	2.27	2.27	2.27	2.27	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 7.80 m
Üst Mx	-0.03	-0.01	0.07	0.05	0.00	0.00	0.00	0.00	
Alt Mx	0.26	0.42	0.17	0.03	0.03	0.02	0.01	0.00	
Üst My	-0.01	0.30	0.95	0.67	0.02	0.00	0.05	0.04	
Alt My	-0.10	0.22	1.06	0.78	0.02	0.00	0.06	0.04	
Tx	0.03	0.05	0.03	0.01	0.00	0.00	0.00	0.00	
Ty	-0.01	0.07	0.26	0.19	0.00	0.00	0.01	0.01	
Nz	6.42	5.60	-11.72	-10.99	0.30	0.35	-0.57	-0.53	

S781	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.03	0.01	-0.01	0.00	0.00	0.00	-0.01	0.00	
Alt Mx	-0.02	0.01	0.00	-0.01	0.00	-0.01	-0.01	0.00	I = 439
Üst My	-0.19	0.00	0.01	-0.01	0.00	0.00	0.02	0.00	J = 407
Alt My	-0.20	0.00	0.00	0.01	0.00	0.00	0.01	0.00	
Tx	-0.02	0.01	0.00	0.00	0.00	0.00	-0.01	0.00	Bx= 30 cm
Ty	-0.14	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	2.39	0.46	0.46	0.46	0.46	0.46	0.46	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	1.00	0.66	0.03	0.32	0.03	0.05	0.00	0.02	
Alt Mx	0.74	0.50	0.10	0.30	0.02	0.04	0.01	0.01	
Üst My	1.83	0.54	3.18	4.33	0.02	0.08	0.15	0.20	
Alt My	1.84	0.56	3.12	4.26	0.02	0.08	0.14	0.19	
Tx	0.62	0.42	0.04	0.22	0.02	0.03	0.00	0.01	
Ty	1.31	0.39	2.25	3.07	0.02	0.06	0.10	0.14	
Nz	-0.06	-0.05	-0.13	-0.13	0.00	0.00	-0.01	-0.01	

S681	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.01	0.01	0.00	0.00	0.00	-0.01	0.00	0.00	
Alt Mx	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 407
Üst My	-0.19	0.00	-0.01	0.01	0.00	-0.01	0.01	0.00	J = 373
Alt My	-0.18	0.00	0.01	-0.01	0.00	0.00	0.01	0.00	
Tx	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.13	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	5.27	1.01	1.01	1.01	1.01	1.01	1.01	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.79	0.45	-0.06	0.24	0.02	0.04	0.00	0.01	
Alt Mx	0.74	0.46	0.03	0.28	0.02	0.03	0.00	0.01	
Üst My	1.98	0.49	3.19	4.51	0.02	0.09	0.15	0.21	
Alt My	1.97	0.48	3.20	4.52	0.02	0.09	0.15	0.21	
Tx	0.54	0.33	-0.01	0.18	0.02	0.03	0.00	0.01	
Ty	1.41	0.35	2.28	3.22	0.01	0.07	0.11	0.15	
Nz	-1.23	-1.47	2.65	2.87	-0.07	-0.06	0.11	0.12	

S581	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 373
Üst My	-0.15	0.01	0.01	-0.01	0.00	0.00	0.01	0.00	J = 334
Alt My	-0.14	0.01	0.00	0.01	0.00	0.00	0.01	0.00	
Tx	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.10	0.00	0.00	0.00	0.00	0.00	0.01	0.00	By= 30 cm
Nz	7.80	1.50	1.50	1.50	1.50	1.50	1.50	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.45	-0.10	0.24	0.02	0.04	-0.01	0.01	
Alt Mx	0.82	0.49	-0.02	0.28	0.02	0.04	0.00	0.01	
Üst My	2.04	0.38	3.23	4.70	0.01	0.10	0.16	0.23	
Alt My	2.02	0.36	3.27	4.75	0.01	0.10	0.16	0.23	
Tx	0.59	0.34	-0.04	0.18	0.02	0.03	0.00	0.01	
Ty	1.45	0.26	2.32	3.37	0.00	0.07	0.11	0.16	
Nz	-2.57	-3.00	5.72	6.10	-0.15	-0.13	0.25	0.27	

S481	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	0.02	0.00	0.00	0.01	0.00	0.00	0.00	
Alt Mx	0.08	0.02	0.00	0.01	0.01	0.00	0.00	0.00	I = 334
Üst My	-0.09	0.01	0.00	0.01	0.01	0.01	0.01	0.00	J = 297
Alt My	-0.07	0.01	0.02	0.00	0.01	0.01	0.01	0.00	
Tx	0.04	0.01	0.00	0.00	0.01	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	By= 30 cm
Nz	9.95	1.93	1.93	1.93	1.93	1.93	1.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.41	-0.17	0.20	0.02	0.05	-0.01	0.01	
Alt Mx	1.08	0.60	-0.19	0.24	0.03	0.06	-0.01	0.01	
Üst My	2.00	0.24	3.16	4.72	0.00	0.10	0.16	0.24	
Alt My	1.98	0.18	3.36	4.95	-0.01	0.10	0.17	0.25	
Tx	0.68	0.36	-0.13	0.16	0.02	0.04	-0.01	0.01	
Ty	1.42	0.15	2.33	3.45	0.00	0.07	0.12	0.18	
Nz	-4.22	-4.72	9.03	9.48	-0.25	-0.23	0.42	0.44	

S381	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 297
Üst My	-0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00	J =
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	12.52	2.26	2.26	2.26	2.26	2.26	2.26	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 7.80 m
Üst Mx	0.01	-0.01	0.02	0.04	0.00	0.00	0.00	0.00	
Alt Mx	0.46	0.29	-0.13	0.02	0.02	0.03	-0.01	0.00	
Üst My	0.32	0.06	0.44	0.67	0.00	0.02	0.02	0.04	
Alt My	0.23	-0.02	0.56	0.78	0.00	0.01	0.03	0.04	
Tx	0.06	0.04	-0.01	0.01	0.00	0.00	0.00	0.00	
Ty	0.07	0.01	0.13	0.19	0.00	0.00	0.01	0.01	
Nz	-5.82	-6.07	10.98	11.20	-0.34	-0.32	0.53	0.54	

S782	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.05	-0.01	0.00	0.01	0.01	0.01	0.01	0.00	
Alt Mx	0.04	-0.01	0.00	0.00	0.00	0.00	0.01	0.00	I = 608
Üst My	-0.24	-0.02	-0.01	0.00	0.02	-0.02	-0.01	0.00	J = 597
Alt My	-0.25	-0.02	-0.01	0.00	0.01	-0.03	0.00	0.00	
Tx	0.03	-0.01	0.00	0.01	0.01	0.00	0.01	0.00	Bx= 30 cm
Ty	-0.17	-0.01	-0.01	0.00	0.01	-0.02	0.00	0.00	By= 30 cm
Nz	2.44	0.54	0.54	0.54	0.54	0.54	0.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.99	0.66	-0.35	-0.05	0.03	0.05	-0.01	0.00	
Alt Mx	0.74	0.50	-0.27	-0.05	0.02	0.03	-0.01	0.00	
Üst My	-1.75	-0.46	4.48	3.34	-0.02	-0.08	0.19	0.15	
Alt My	-1.76	-0.48	4.40	3.28	-0.02	-0.08	0.19	0.14	
Tx	0.62	0.41	-0.22	-0.04	0.02	0.03	-0.01	0.00	
Ty	-1.25	-0.34	3.17	2.36	-0.01	-0.06	0.14	0.10	
Nz	0.16	0.06	-0.21	-0.12	0.00	0.00	-0.02	-0.01	

S682	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.02	-0.01	0.00	0.00	0.00	0.00	0.01	0.00	
Alt Mx	0.02	-0.01	0.00	0.00	0.00	0.01	0.00	0.00	I = 597
Üst My	-0.24	-0.02	-0.01	0.00	-0.02	-0.02	0.02	0.00	J = 580
Alt My	-0.22	-0.02	0.00	0.00	-0.02	-0.01	0.01	0.00	
Tx	0.01	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.16	-0.01	0.00	0.00	-0.01	-0.01	0.01	0.00	By= 30 cm
Nz	5.38	1.14	1.14	1.14	1.14	1.14	1.14	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.78	0.45	-0.42	-0.12	0.02	0.04	-0.02	-0.01	
Alt Mx	0.74	0.45	-0.34	-0.09	0.02	0.03	-0.01	0.00	
Üst My	-1.97	-0.37	5.14	3.73	-0.01	-0.09	0.23	0.17	
Alt My	-1.96	-0.37	5.15	3.74	-0.01	-0.09	0.23	0.17	
Tx	0.54	0.32	-0.27	-0.08	0.02	0.03	-0.01	0.00	
Ty	-1.40	-0.26	3.67	2.67	-0.01	-0.06	0.17	0.12	
Nz	1.39	1.52	2.87	2.76	0.07	0.07	0.12	0.11	

S582	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	I = 580
Üst My	-0.19	-0.01	0.00	0.00	-0.01	0.01	-0.01	0.00	J = 557
Alt My	-0.18	-0.01	0.00	0.00	0.00	0.01	-0.02	0.00	
Tx	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.13	-0.01	0.00	0.00	0.00	0.01	-0.01	0.00	By= 30 cm
Nz	7.96	1.69	1.69	1.69	1.69	1.69	1.69	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.44	-0.50	-0.16	0.02	0.04	-0.02	-0.01	
Alt Mx	0.82	0.48	-0.43	-0.13	0.02	0.04	-0.02	-0.01	
Üst My	-2.10	-0.22	5.84	4.17	0.00	-0.10	0.28	0.20	
Alt My	-2.08	-0.20	5.89	4.22	0.00	-0.10	0.28	0.20	
Tx	0.59	0.33	-0.33	-0.10	0.02	0.03	-0.02	0.00	
Ty	-1.50	-0.15	4.19	3.00	0.00	-0.07	0.20	0.14	
Nz	2.69	3.13	6.29	5.90	0.16	0.14	0.28	0.26	

S482	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.04	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	
Alt Mx	-0.06	-0.02	-0.01	0.00	-0.01	-0.01	0.00	0.00	I = 557
Üst My	-0.13	0.00	0.00	0.00	0.02	-0.01	0.00	0.00	J = 530
Alt My	-0.11	0.00	0.00	0.00	0.01	-0.02	0.02	0.00	
Tx	-0.03	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	-0.09	0.00	0.00	0.00	0.01	-0.01	0.00	0.00	By= 30 cm
Nz	10.16	2.19	2.19	2.19	2.19	2.19	2.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	0.83	0.40	-0.58	-0.20	0.02	0.05	-0.03	-0.01	
Alt Mx	1.08	0.59	-0.59	-0.16	0.03	0.06	-0.03	-0.01	
Üst My	-2.13	-0.05	6.34	4.49	0.02	-0.10	0.33	0.23	
Alt My	-2.12	0.02	6.62	4.72	0.02	-0.10	0.34	0.24	
Tx	0.68	0.36	-0.42	-0.13	0.02	0.04	-0.02	-0.01	
Ty	-1.52	-0.01	4.63	3.29	0.01	-0.07	0.24	0.17	
Nz	4.19	4.99	9.99	9.28	0.27	0.23	0.47	0.43	

S382	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I = 530
Üst My	-0.02	0.00	0.00	0.00	0.00	-0.01	0.01	0.00	J =
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Bx= 30 cm
Ty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	12.80	2.60	2.60	2.60	2.60	2.60	2.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 7.80 m
Üst Mx	0.01	-0.01	-0.08	-0.06	0.00	0.00	0.00	0.00	
Alt Mx	0.46	0.29	-0.18	-0.03	0.02	0.03	-0.01	0.00	
Üst My	-0.35	-0.03	0.95	0.67	0.00	-0.02	0.05	0.04	
Alt My	-0.26	0.05	1.06	0.78	0.01	-0.01	0.06	0.04	
Tx	0.06	0.04	-0.03	-0.01	0.00	0.00	0.00	0.00	
Ty	-0.08	0.00	0.26	0.19	0.00	0.00	0.01	0.01	
Nz	5.67	6.45	11.73	11.04	0.36	0.32	0.57	0.54	

S783	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.04	0.06	0.12	-0.04	0.01	0.16	0.00	0.00	
Alt Mx	0.01	0.06	0.03	0.05	0.07	0.07	0.00	0.00	I = 266
Üst My	-1.57	-0.43	-0.34	-0.08	-0.16	-0.36	-0.31	0.00	J = 237
Alt My	-0.92	-0.26	-0.06	-0.19	-0.22	-0.20	-0.07	0.00	
Tx	-0.01	0.04	0.05	0.00	0.03	0.08	0.00	0.00	POLİGON
Ty	-0.89	-0.25	-0.14	-0.10	-0.14	-0.20	-0.14	0.00	KOLON
Nz	9.14	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	10.72	12.15	8.33	7.07	0.61	0.54	0.38	0.33	
Alt Mx	8.30	9.40	6.75	5.77	0.46	0.41	0.31	0.27	
Üst My	-0.06	1.25	23.52	22.38	0.06	0.02	1.01	0.97	
Alt My	1.00	0.21	9.53	10.24	-0.01	0.06	0.33	0.38	
Tx	6.79	7.69	5.38	4.59	0.38	0.34	0.25	0.21	
Ty	0.34	0.52	11.80	11.65	0.02	0.03	0.48	0.48	
Nz	-0.45	-0.72	-4.90	-4.66	-0.04	-0.03	-0.18	-0.18	

S683	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.00	0.04	0.00	0.06	0.09	0.00	0.02	0.00	
Alt Mx	0.02	0.05	0.08	-0.02	0.03	0.00	0.09	0.00	I = 237
Üst My	-0.67	-0.20	-0.02	-0.17	-0.21	-0.12	-0.05	0.00	J = 208
Alt My	-0.75	-0.20	-0.16	-0.03	-0.18	-0.03	-0.18	0.00	
Tx	0.01	0.03	0.03	0.01	0.05	0.00	0.04	0.00	POLİGON
Ty	-0.51	-0.14	-0.07	-0.07	-0.14	-0.05	-0.08	0.00	KOLON
Nz	18.33	2.32	2.32	2.32	2.32	2.32	2.32	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	8.90	10.19	6.07	4.93	0.54	0.48	0.28	0.23	
Alt Mx	8.91	10.12	6.14	5.08	0.51	0.45	0.29	0.24	
Üst My	-1.40	1.69	21.23	18.49	0.11	-0.05	1.03	0.90	
Alt My	0.41	0.67	13.28	13.07	0.01	0.04	0.46	0.48	
Tx	6.36	7.25	4.36	3.57	0.38	0.33	0.20	0.17	
Ty	-0.35	0.84	12.32	11.27	0.05	0.00	0.53	0.49	
Nz	-0.39	-1.43	-12.19	-11.28	-0.08	-0.04	-0.48	-0.46	

S583	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.05	0.03	0.07	-0.03	-0.03	0.03	0.09	0.00	
Alt Mx	-0.01	0.04	0.00	0.05	-0.03	0.09	0.04	0.00	I = 208
Üst My	-0.77	-0.22	-0.18	-0.04	-0.15	-0.08	-0.21	0.00	J = 176
Alt My	-0.73	-0.19	-0.02	-0.16	-0.03	-0.17	-0.16	0.00	
Tx	-0.02	0.03	0.02	0.01	-0.02	0.04	0.05	0.00	POLİGON
Ty	-0.54	-0.15	-0.07	-0.07	-0.07	-0.09	-0.13	0.00	KOLON
Nz	27.35	3.45	3.45	3.45	3.45	3.45	3.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.69	11.19	6.55	5.22	0.64	0.56	0.32	0.25	
Alt Mx	10.59	12.03	6.29	5.01	0.64	0.57	0.30	0.24	
Üst My	-1.64	1.93	23.05	19.87	0.15	-0.07	1.24	1.07	
Alt My	-0.32	1.31	20.84	19.41	0.06	0.01	0.85	0.81	
Tx	7.24	8.29	4.58	3.65	0.46	0.40	0.22	0.18	
Ty	-0.70	1.16	15.67	14.03	0.08	-0.02	0.75	0.67	
Nz	0.10	-2.44	-22.52	-20.29	-0.14	-0.03	-0.96	-0.87	

S483	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.11	0.02	-0.02	0.04	0.00	0.09	-0.03	0.00	
Alt Mx	-0.06	0.03	0.06	-0.03	0.06	0.03	-0.02	0.00	I = 176
Üst My	-0.69	-0.20	-0.03	-0.17	-0.07	-0.19	-0.13	0.00	J = 141
Alt My	-0.67	-0.17	-0.15	-0.01	-0.16	-0.15	-0.01	0.00	
Tx	-0.06	0.02	0.01	0.01	0.02	0.04	-0.02	0.00	POLİGON
Ty	-0.49	-0.13	-0.06	-0.06	-0.08	-0.12	-0.05	0.00	KOLON
Nz	36.04	4.52	4.52	4.52	4.52	4.52	4.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.11	10.62	6.12	4.78	0.65	0.56	0.31	0.24	
Alt Mx	11.78	13.31	5.76	4.40	0.77	0.68	0.29	0.22	
Üst My	-1.62	1.81	19.43	16.36	0.16	-0.08	1.17	0.98	
Alt My	-1.42	1.83	28.75	25.86	0.12	-0.05	1.37	1.24	
Tx	7.46	8.54	4.24	3.28	0.51	0.44	0.21	0.16	
Ty	-1.09	1.30	17.21	15.08	0.10	-0.05	0.91	0.79	
Nz	1.22	-3.44	-35.37	-31.25	-0.22	0.01	-1.61	-1.43	

S383	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.23	-0.01	0.05	-0.05	0.05	-0.04	-0.02	0.00	
Alt Mx	-0.25	-0.01	-0.02	0.02	-0.02	-0.04	0.04	0.00	I = 141
Üst My	-0.62	-0.18	-0.16	-0.01	-0.19	-0.11	-0.05	0.00	J = 108
Alt My	-0.56	-0.13	0.00	-0.12	-0.13	0.01	-0.12	0.00	
Tx	-0.17	-0.01	0.01	-0.01	0.01	-0.03	0.01	0.00	POLİGON
Ty	-0.42	-0.11	-0.05	-0.05	-0.11	-0.03	-0.06	0.00	KOLON
Nz	44.20	5.52	5.52	5.52	5.52	5.52	5.52	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.20	8.56	5.19	3.99	0.55	0.47	0.27	0.20	
Alt Mx	11.77	13.38	4.94	3.50	0.80	0.71	0.26	0.18	
Üst My	-0.95	1.50	11.29	9.11	0.13	-0.05	0.75	0.61	
Alt My	-3.20	4.10	42.02	35.52	0.31	-0.13	2.18	1.83	
Tx	6.77	7.84	3.62	2.67	0.48	0.42	0.19	0.14	
Ty	-1.48	2.00	19.04	15.94	0.16	-0.06	1.05	0.87	
Nz	2.97	-4.15	-49.28	-42.97	-0.28	0.11	-2.37	-2.07	

S283	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.27	-0.03	-0.07	0.05	-0.06	-0.05	0.06	0.00	
Alt Mx	0.07	0.03	0.00	0.04	0.00	0.01	0.06	0.00	I = 108
Üst My	-0.48	-0.14	0.00	-0.15	-0.10	-0.02	-0.17	0.00	J = 87
Alt My	-0.27	-0.10	-0.11	0.02	0.03	-0.12	-0.09	0.00	
Tx	-0.08	0.00	-0.03	0.04	-0.02	-0.01	0.05	0.00	POLİGON
Ty	-0.30	-0.10	-0.04	-0.05	-0.03	-0.06	-0.11	0.00	KOLON
Nz	51.38	6.40	6.40	6.40	6.40	6.40	6.40	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	4.64	5.16	2.74	2.28	0.36	0.33	0.15	0.12	
Alt Mx	16.16	17.30	1.98	0.96	1.09	1.02	0.11	0.05	
Üst My	1.27	-1.89	-11.08	-8.26	-0.13	0.04	-0.47	-0.34	
Alt My	-3.48	1.83	43.63	38.92	0.18	-0.18	2.40	2.13	
Tx	8.32	8.99	1.89	1.30	0.58	0.54	0.10	0.07	
Ty	-0.89	-0.02	13.02	12.27	0.02	-0.05	0.77	0.72	
Nz	5.57	-3.26	-60.28	-52.45	-0.24	0.26	-2.99	-2.60	

S183	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.09	0.02	0.02	0.00	0.01	0.02	0.01	0.00	
Alt Mx	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	I = 87
Üst My	-0.20	-0.10	-0.13	0.03	0.02	-0.14	-0.09	0.00	J =
Alt My	-0.01	-0.02	-0.03	0.01	0.01	-0.03	-0.02	0.00	
Tx	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00	POLİGON
Ty	-0.09	-0.05	-0.07	0.02	0.01	-0.07	-0.04	0.00	KOLON
Nz	30.25	3.60	3.60	3.60	3.60	3.60	3.60	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.32	3.41	0.10	0.02	0.23	0.22	0.01	0.00	
Alt Mx	5.36	5.54	0.12	-0.03	0.36	0.35	0.01	0.00	
Üst My	2.64	-1.26	-28.64	-25.18	-0.12	0.13	-1.55	-1.35	
Alt My	0.03	0.14	6.48	6.38	0.01	0.00	0.40	0.39	
Tx	3.47	3.58	0.09	-0.01	0.24	0.23	0.01	0.00	
Ty	1.07	-0.45	-8.86	-7.52	-0.04	0.05	-0.46	-0.38	
Nz	-2.89	-8.03	-33.38	-28.82	-0.56	-0.27	-1.68	-1.45	

S784	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.03	0.35	-0.15	0.51	0.25	-0.18	0.64	0.00	
Alt Mx	0.81	0.27	0.29	-0.01	-0.11	0.21	0.45	0.00	I = 235
Üst My	0.72	0.08	0.00	0.10	-0.11	-0.03	0.34	0.00	J = 206
Alt My	0.40	0.05	0.06	0.00	-0.11	0.17	0.04	0.00	
Tx	0.66	0.22	0.05	0.18	0.05	0.01	0.39	0.00	POLİGON
Ty	0.40	0.05	0.02	0.03	-0.08	0.05	0.13	0.00	KOLON
Nz	10.17	1.56	1.56	1.56	1.56	1.56	1.56	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	20.57	19.34	-1.72	-0.63	0.98	1.04	-0.08	-0.03	
Alt Mx	15.45	14.59	-1.16	-0.41	0.73	0.77	-0.05	-0.02	
Üst My	-0.40	0.78	20.95	19.92	0.04	0.00	0.89	0.86	
Alt My	0.79	-0.09	7.83	8.63	-0.03	0.05	0.25	0.31	
Tx	12.86	12.12	-1.03	-0.37	0.61	0.65	-0.05	-0.02	
Ty	0.14	0.25	10.28	10.20	0.00	0.02	0.41	0.42	
Nz	2.20	2.85	11.12	10.55	0.16	0.14	0.46	0.45	

S684	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.63	0.21	0.31	-0.10	-0.10	0.45	0.08	0.00	
Alt Mx	0.73	0.23	-0.08	0.32	0.24	0.36	-0.13	0.00	I = 206
Üst My	0.28	0.03	0.05	-0.02	0.00	0.17	-0.12	0.00	J = 174
Alt My	0.36	0.05	0.00	0.06	0.18	0.02	-0.08	0.00	
Tx	0.49	0.16	0.08	0.08	0.05	0.29	-0.02	0.00	POLİGON
Ty	0.23	0.03	0.02	0.02	0.06	0.07	-0.07	0.00	KOLON
Nz	20.20	3.06	3.06	3.06	3.06	3.06	3.06	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	14.65	13.56	-1.40	-0.43	0.71	0.77	-0.06	-0.02	
Alt Mx	14.84	13.90	-1.16	-0.33	0.71	0.75	-0.05	-0.01	
Üst My	-1.57	1.44	19.86	17.19	0.10	-0.06	0.96	0.84	
Alt My	0.24	0.39	11.71	11.59	0.00	0.03	0.39	0.41	
Tx	10.53	9.81	-0.92	-0.27	0.51	0.54	-0.04	-0.01	
Ty	-0.47	0.65	11.27	10.28	0.04	-0.01	0.48	0.45	
Nz	1.04	3.23	26.61	24.69	0.19	0.11	1.14	1.07	

S584	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.75	0.24	-0.09	0.33	0.45	0.07	-0.04	0.00	
Alt Mx	0.83	0.25	0.32	-0.06	0.37	-0.15	0.29	0.00	I = 174
Üst My	0.41	0.05	-0.01	0.06	0.16	-0.08	0.02	0.00	J = 139
Alt My	0.42	0.07	0.07	0.01	0.02	-0.06	0.20	0.00	
Tx	0.56	0.17	0.08	0.10	0.29	-0.03	0.09	0.00	POLİGON
Ty	0.29	0.04	0.02	0.02	0.07	-0.05	0.08	0.00	KOLON
Nz	30.27	4.58	4.58	4.58	4.58	4.58	4.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	16.04	14.76	-1.61	-0.48	0.81	0.88	-0.08	-0.02	
Alt Mx	16.52	15.37	-1.33	-0.32	0.81	0.87	-0.06	-0.01	
Üst My	-1.81	1.63	21.40	18.33	0.13	-0.08	1.16	0.99	
Alt My	-0.47	1.03	19.20	17.88	0.05	0.00	0.77	0.73	
Tx	11.63	10.76	-1.05	-0.29	0.58	0.63	-0.05	-0.01	
Ty	-0.81	0.95	14.50	12.93	0.06	-0.03	0.69	0.62	
Nz	-1.09	3.62	45.59	41.43	0.23	0.02	2.02	1.86	

S484	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.82	0.24	0.32	-0.08	0.08	-0.06	0.46	0.00	
Alt Mx	0.92	0.26	-0.06	0.32	-0.14	0.28	0.38	0.00	I = 139
Üst My	0.46	0.06	0.06	0.00	-0.08	0.03	0.18	0.00	J = 105
Alt My	0.49	0.10	0.02	0.08	-0.05	0.21	0.04	0.00	
Tx	0.62	0.18	0.09	0.09	-0.02	0.08	0.30	0.00	POLİGON
Ty	0.34	0.06	0.03	0.03	-0.05	0.09	0.08	0.00	KOLON
Nz	40.36	6.13	6.13	6.13	6.13	6.13	6.13	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	14.67	13.40	-1.57	-0.44	0.78	0.85	-0.08	-0.02	
Alt Mx	17.04	15.73	-1.42	-0.26	0.88	0.95	-0.07	-0.01	
Üst My	-1.76	1.54	17.82	14.88	0.14	-0.09	1.09	0.91	
Alt My	-1.54	1.57	27.21	24.45	0.11	-0.05	1.29	1.17	
Tx	11.33	10.40	-1.07	-0.25	0.59	0.64	-0.05	-0.01	
Ty	-1.18	1.11	16.08	14.05	0.09	-0.05	0.85	0.74	
Nz	-4.33	3.73	67.21	60.07	0.27	-0.13	3.11	2.79	

S384	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.94	0.25	-0.09	0.35	-0.05	0.45	0.12	0.00	
Alt Mx	1.10	0.28	0.28	0.00	0.28	0.34	-0.07	0.00	I = 105
Üst My	0.55	0.09	0.01	0.08	0.03	0.20	-0.05	0.00	J = 75
Alt My	0.61	0.13	0.10	0.04	0.22	0.06	-0.01	0.00	
Tx	0.73	0.19	0.07	0.12	0.08	0.28	0.02	0.00	POLİGON
Ty	0.41	0.08	0.04	0.04	0.09	0.09	-0.02	0.00	KOLON
Nz	50.51	7.71	7.71	7.71	7.71	7.71	7.71	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	11.30	10.29	-1.27	-0.38	0.62	0.68	-0.07	-0.02	
Alt Mx	15.43	14.14	-1.48	-0.34	0.81	0.89	-0.08	-0.02	
Üst My	-1.04	1.27	9.86	7.81	0.12	-0.06	0.68	0.54	
Alt My	-3.26	3.93	40.78	34.37	0.30	-0.13	2.12	1.77	
Tx	9.55	8.73	-0.98	-0.26	0.51	0.56	-0.05	-0.01	
Ty	-1.54	1.86	18.09	15.06	0.15	-0.07	1.00	0.83	
Nz	-8.19	3.64	89.14	78.66	0.30	-0.34	4.28	3.78	

S284	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.00	0.24	0.43	-0.19	0.45	0.18	-0.14	0.00	
Alt Mx	0.91	0.21	0.21	0.00	0.27	0.11	0.03	0.00	I = 75
Üst My	0.67	0.13	0.11	0.02	0.22	-0.02	0.05	0.00	J = 57
Alt My	0.79	0.23	0.11	0.12	0.09	0.08	0.29	0.00	
Tx	0.77	0.18	0.26	-0.08	0.29	0.12	-0.04	0.00	POLİGON
Ty	0.58	0.14	0.08	0.06	0.13	0.02	0.14	0.00	KOLON
Nz	60.53	9.35	9.35	9.35	9.35	9.35	9.35	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	6.56	6.08	-0.27	0.15	0.40	0.43	-0.02	0.01	
Alt Mx	18.30	16.92	-0.69	0.54	1.03	1.12	-0.04	0.03	
Üst My	1.24	-2.01	-12.09	-9.19	-0.14	0.04	-0.53	-0.39	
Alt My	-3.47	1.81	43.11	38.43	0.18	-0.17	2.37	2.10	
Tx	9.94	9.20	-0.38	0.27	0.57	0.62	-0.03	0.01	
Ty	-0.89	-0.08	12.41	11.70	0.02	-0.05	0.74	0.69	
Nz	-11.68	2.91	106.16	93.22	0.28	-0.54	5.23	4.59	

S184	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.38	0.08	0.01	0.07	0.06	0.02	0.08	0.00	
Alt Mx	0.20	0.04	0.01	0.04	0.03	0.01	0.04	0.00	I = 57
Üst My	0.51	0.14	0.05	0.09	-0.01	0.05	0.23	0.00	J =
Alt My	0.18	0.05	0.02	0.03	0.00	0.02	0.07	0.00	
Tx	0.23	0.05	0.01	0.04	0.04	0.01	0.05	0.00	POLİGON
Ty	0.28	0.08	0.03	0.05	0.00	0.03	0.12	0.00	KOLON
Nz	37.88	5.77	5.77	5.77	5.77	5.77	5.77	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	3.34	3.32	0.56	0.58	0.22	0.23	0.03	0.03	
Alt Mx	5.56	5.37	0.09	0.25	0.35	0.36	0.00	0.01	
Üst My	2.67	-1.25	-28.87	-25.41	-0.12	0.13	-1.56	-1.37	
Alt My	0.04	0.15	6.41	6.32	0.01	0.00	0.40	0.39	
Tx	3.56	3.47	0.26	0.33	0.23	0.24	0.01	0.02	
Ty	1.08	-0.44	-8.98	-7.63	-0.04	0.05	-0.47	-0.39	
Nz	-13.97	-5.52	58.91	51.42	-0.33	-0.81	2.94	2.56	

S785	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.98	0.45	0.26	0.16	0.20	0.38	0.27	0.00	
Alt Mx	1.46	0.33	0.16	0.15	0.19	0.25	0.18	0.00	I = 231
Üst My	3.64	0.53	0.40	0.14	0.20	0.51	0.38	0.00	J = 202
Alt My	2.84	0.42	0.19	0.24	0.26	0.40	0.19	0.00	
Tx	1.23	0.28	0.15	0.11	0.14	0.22	0.16	0.00	POLİGON
Ty	2.31	0.34	0.21	0.14	0.16	0.33	0.21	0.00	KOLON
Nz	8.46	1.12	1.12	1.12	1.12	1.12	1.12	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.75	7.26	0.70	0.25	0.37	0.34	0.03	0.01	
Alt Mx	4.22	4.27	0.22	0.17	0.19	0.20	0.00	0.01	
Üst My	-3.89	-4.35	14.13	14.54	-0.23	-0.21	0.64	0.66	
Alt My	-3.11	-3.48	11.24	11.57	-0.19	-0.17	0.50	0.52	
Tx	3.92	4.12	0.33	0.15	0.20	0.19	0.01	0.01	
Ty	-2.50	-2.80	9.06	9.32	-0.15	-0.13	0.41	0.42	
Nz	2.85	2.78	-1.02	-0.96	0.13	0.14	-0.04	-0.04	

S685	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.07	0.24	0.10	0.13	0.20	0.14	0.12	0.00	
Alt Mx	1.18	0.26	0.14	0.11	0.18	0.14	0.18	0.00	I = 202
Üst My	2.20	0.32	0.11	0.22	0.31	0.23	0.12	0.00	J = 170
Alt My	2.26	0.33	0.25	0.09	0.29	0.15	0.23	0.00	
Tx	0.80	0.18	0.09	0.08	0.14	0.10	0.11	0.00	POLİGON
Ty	1.59	0.23	0.13	0.11	0.21	0.14	0.13	0.00	KOLON
Nz	16.92	2.29	2.29	2.29	2.29	2.29	2.29	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.93	5.69	1.07	0.40	0.31	0.27	0.05	0.02	
Alt Mx	4.65	4.93	0.46	0.22	0.22	0.22	0.01	0.01	
Üst My	-2.55	-2.86	11.27	11.54	-0.15	-0.14	0.53	0.54	
Alt My	-2.63	-2.97	11.07	11.37	-0.16	-0.14	0.50	0.52	
Tx	3.42	3.79	0.55	0.22	0.19	0.17	0.02	0.01	
Ty	-1.85	-2.08	7.98	8.18	-0.11	-0.10	0.37	0.38	
Nz	8.94	9.10	-2.54	-2.67	0.44	0.44	-0.11	-0.11	

S585	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.14	0.26	0.14	0.10	0.15	0.13	0.21	0.00	
Alt Mx	1.19	0.26	0.11	0.14	0.13	0.18	0.19	0.00	I = 170
Üst My	2.20	0.32	0.24	0.09	0.19	0.15	0.31	0.00	J = 135
Alt My	2.08	0.30	0.11	0.20	0.10	0.24	0.28	0.00	
Tx	0.83	0.19	0.09	0.09	0.10	0.11	0.14	0.00	POLİGON
Ty	1.53	0.22	0.12	0.10	0.10	0.14	0.21	0.00	KOLON
Nz	25.33	3.43	3.43	3.43	3.43	3.43	3.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.91	5.75	1.25	0.50	0.35	0.30	0.06	0.02	
Alt Mx	6.02	6.61	0.77	0.26	0.33	0.30	0.03	0.01	
Üst My	-2.68	-2.98	12.27	12.54	-0.16	-0.15	0.60	0.62	
Alt My	-2.55	-2.90	12.30	12.61	-0.16	-0.14	0.58	0.60	
Tx	3.90	4.41	0.72	0.27	0.24	0.21	0.03	0.01	
Ty	-1.87	-2.10	8.78	8.98	-0.12	-0.10	0.42	0.43	
Nz	15.07	15.66	-3.96	-4.47	0.79	0.77	-0.18	-0.20	

S485	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.05	0.24	0.10	0.13	0.12	0.19	0.13	0.00	
Alt Mx	1.08	0.24	0.13	0.10	0.16	0.17	0.12	0.00	I = 135
Üst My	1.95	0.28	0.09	0.20	0.10	0.29	0.18	0.00	J = 101
Alt My	1.91	0.27	0.20	0.08	0.20	0.27	0.09	0.00	
Tx	0.76	0.17	0.08	0.08	0.10	0.13	0.09	0.00	POLİGON
Ty	1.38	0.20	0.10	0.10	0.11	0.20	0.09	0.00	KOLON
Nz	33.74	4.55	4.55	4.55	4.55	4.55	4.55	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.85	4.63	1.29	0.59	0.32	0.26	0.07	0.03	
Alt Mx	7.39	8.30	1.11	0.30	0.46	0.41	0.05	0.02	
Üst My	-2.37	-2.61	11.68	11.90	-0.15	-0.13	0.61	0.62	
Alt My	-2.13	-2.47	13.00	13.30	-0.14	-0.12	0.66	0.67	
Tx	4.01	4.62	0.86	0.32	0.28	0.24	0.05	0.02	
Ty	-1.61	-1.81	8.82	9.00	-0.10	-0.09	0.45	0.46	
Nz	21.51	22.70	-5.34	-6.39	1.19	1.14	-0.25	-0.29	

S385	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.90	0.20	0.12	0.07	0.16	0.12	0.09	0.00	
Alt Mx	0.95	0.19	0.09	0.09	0.13	0.10	0.13	0.00	I = 101
Üst My	1.35	0.19	0.19	0.01	0.20	0.15	0.04	0.00	J = 71
Alt My	0.74	0.11	0.06	0.06	0.11	0.06	0.07	0.00	
Tx	0.66	0.14	0.07	0.06	0.10	0.08	0.08	0.00	POLİGON
Ty	0.75	0.11	0.09	0.02	0.11	0.07	0.04	0.00	KOLON
Nz	41.99	5.63	5.63	5.63	5.63	5.63	5.63	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.10	2.76	1.31	0.72	0.21	0.16	0.08	0.04	
Alt Mx	8.61	10.32	2.15	0.63	0.61	0.51	0.11	0.03	
Üst My	-1.87	-2.01	8.38	8.50	-0.12	-0.11	0.46	0.46	
Alt My	-1.59	-1.82	9.22	9.42	-0.11	-0.09	0.48	0.49	
Tx	3.82	4.67	1.24	0.48	0.29	0.24	0.07	0.03	
Ty	-1.23	-1.37	6.29	6.40	-0.08	-0.07	0.33	0.34	
Nz	27.82	29.88	-6.38	-8.20	1.63	1.52	-0.30	-0.39	

S285	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.21	0.06	0.01	0.05	0.04	0.00	0.07	0.00	
Alt Mx	-0.60	-0.04	-0.03	-0.01	-0.03	-0.04	-0.01	0.00	I = 71
Üst My	0.26	0.04	-0.03	0.07	0.02	-0.01	0.08	0.00	J = 53
Alt My	0.31	0.05	0.01	0.05	0.03	0.02	0.06	0.00	
Tx	-0.16	0.01	-0.01	0.02	0.01	-0.01	0.03	0.00	POLİGON
Ty	0.23	0.04	-0.01	0.05	0.02	0.00	0.06	0.00	KOLON
Nz	45.87	6.08	6.08	6.08	6.08	6.08	6.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.26	-0.63	0.30	0.63	0.01	0.02	0.02	0.04	
Alt Mx	14.79	16.90	2.96	1.10	1.07	0.94	0.17	0.06	
Üst My	-1.04	-1.20	3.73	3.87	-0.07	-0.06	0.22	0.23	
Alt My	-0.33	-0.79	12.57	12.97	-0.05	-0.02	0.69	0.71	
Tx	5.81	6.50	1.30	0.69	0.43	0.38	0.08	0.04	
Ty	-0.55	-0.80	6.52	6.74	-0.05	-0.03	0.36	0.38	
Nz	33.74	36.74	-10.41	-13.07	2.08	1.90	-0.52	-0.65	

S185	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.99	-0.12	-0.06	-0.05	-0.07	-0.07	-0.07	0.00	
Alt Mx	-0.36	-0.04	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	I = 53
Üst My	0.22	0.03	0.02	0.01	0.02	0.03	0.02	0.00	J =
Alt My	0.10	0.01	0.01	0.01	0.01	0.01	0.01	0.00	
Tx	-0.54	-0.06	-0.03	-0.03	-0.04	-0.04	-0.04	0.00	POLİGON
Ty	0.13	0.02	0.01	0.01	0.01	0.02	0.01	0.00	KOLON
Nz	18.59	2.32	2.32	2.32	2.32	2.32	2.32	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.46	1.33	0.95	1.07	0.10	0.11	0.05	0.06	
Alt Mx	6.03	6.39	0.69	0.36	0.43	0.40	0.04	0.02	
Üst My	-0.02	-0.10	1.73	1.80	-0.01	0.00	0.10	0.11	
Alt My	0.05	-0.11	2.95	3.09	-0.01	0.00	0.17	0.18	
Tx	2.99	3.09	0.65	0.57	0.21	0.20	0.04	0.03	
Ty	0.01	-0.08	1.87	1.95	-0.01	0.00	0.11	0.11	
Nz	21.92	23.90	-6.97	-8.72	1.44	1.31	-0.37	-0.47	

S786	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.59	-0.37	-0.22	-0.14	-0.15	-0.28	-0.28	0.00	
Alt Mx	-1.13	-0.26	-0.12	-0.13	-0.15	-0.21	-0.14	0.00	I = 340
Üst My	2.71	0.45	0.32	0.12	0.13	0.41	0.34	0.00	J = 306
Alt My	2.14	0.36	0.15	0.20	0.20	0.33	0.18	0.00	
Tx	-0.97	-0.23	-0.12	-0.10	-0.11	-0.17	-0.15	0.00	POLİGON
Ty	1.73	0.29	0.17	0.12	0.12	0.27	0.18	0.00	KOLON
Nz	8.26	1.08	1.08	1.08	1.08	1.08	1.08	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.07	7.56	-0.28	-0.71	0.38	0.36	-0.02	-0.03	
Alt Mx	4.47	4.52	-0.63	-0.66	0.21	0.21	-0.03	-0.03	
Üst My	2.28	3.20	17.59	16.78	0.17	0.13	0.79	0.76	
Alt My	1.98	2.63	14.12	13.55	0.14	0.11	0.63	0.61	
Tx	4.12	4.31	-0.32	-0.49	0.21	0.20	-0.02	-0.02	
Ty	1.52	2.08	11.33	10.83	0.11	0.09	0.51	0.49	
Nz	-2.60	-2.79	-1.83	-1.66	-0.13	-0.13	-0.08	-0.07	

S686	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.90	-0.21	-0.08	-0.11	-0.15	-0.14	-0.11	0.00	
Alt Mx	-0.90	-0.21	-0.12	-0.08	-0.16	-0.10	-0.13	0.00	I = 306
Üst My	1.68	0.29	0.10	0.18	0.25	0.20	0.11	0.00	J = 273
Alt My	1.72	0.29	0.21	0.08	0.24	0.13	0.20	0.00	
Tx	-0.64	-0.15	-0.07	-0.07	-0.11	-0.09	-0.09	0.00	POLİGON
Ty	1.21	0.21	0.11	0.09	0.18	0.12	0.11	0.00	KOLON
Nz	16.55	2.21	2.21	2.21	2.21	2.21	2.21	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.14	5.88	0.28	-0.38	0.32	0.28	0.01	-0.02	
Alt Mx	4.85	5.12	-0.38	-0.61	0.23	0.23	-0.03	-0.03	
Üst My	1.37	2.48	14.49	13.51	0.14	0.08	0.67	0.63	
Alt My	1.58	2.50	14.05	13.24	0.14	0.10	0.63	0.60	
Tx	3.57	3.93	-0.03	-0.35	0.20	0.18	-0.01	-0.02	
Ty	1.05	1.78	10.19	9.55	0.10	0.06	0.47	0.44	
Nz	-8.43	-9.22	-5.01	-4.31	-0.45	-0.42	-0.22	-0.19	

S586	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.99	-0.23	-0.12	-0.09	-0.15	-0.12	-0.16	0.00	
Alt Mx	-0.90	-0.21	-0.08	-0.11	-0.10	-0.14	-0.16	0.00	I = 273
Üst My	1.67	0.28	0.20	0.07	0.16	0.12	0.26	0.00	J = 244
Alt My	1.59	0.27	0.09	0.17	0.08	0.20	0.25	0.00	
Tx	-0.67	-0.15	-0.07	-0.07	-0.09	-0.09	-0.11	0.00	POLİGON
Ty	1.16	0.20	0.10	0.09	0.08	0.12	0.18	0.00	KOLON
Nz	24.80	3.31	3.31	3.31	3.31	3.31	3.31	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.10	5.92	0.37	-0.36	0.36	0.31	0.02	-0.02	
Alt Mx	6.21	6.77	-0.11	-0.61	0.33	0.31	-0.01	-0.03	
Üst My	1.32	2.73	15.81	14.56	0.16	0.08	0.78	0.71	
Alt My	1.38	2.64	15.57	14.46	0.15	0.09	0.74	0.69	
Tx	4.04	4.53	0.09	-0.35	0.25	0.22	0.00	-0.02	
Ty	0.96	1.92	11.21	10.36	0.11	0.06	0.54	0.50	
Nz	-14.43	-16.09	-8.36	-6.90	-0.82	-0.74	-0.37	-0.31	

S486	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.94	-0.22	-0.09	-0.12	-0.11	-0.15	-0.15	0.00	
Alt Mx	-0.81	-0.19	-0.11	-0.07	-0.13	-0.16	-0.08	0.00	I = 244
Üst My	1.50	0.25	0.07	0.17	0.08	0.25	0.16	0.00	J = 215
Alt My	1.47	0.24	0.17	0.06	0.16	0.23	0.08	0.00	
Tx	-0.63	-0.14	-0.07	-0.07	-0.08	-0.11	-0.08	0.00	POLİGON
Ty	1.06	0.17	0.09	0.08	0.09	0.17	0.08	0.00	KOLON
Nz	32.99	4.39	4.39	4.39	4.39	4.39	4.39	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	4.02	4.79	0.40	-0.29	0.33	0.27	0.03	-0.01	
Alt Mx	7.57	8.46	0.20	-0.59	0.47	0.42	0.01	-0.03	
Üst My	1.03	2.59	15.22	13.84	0.16	0.07	0.79	0.72	
Alt My	0.91	2.45	16.36	14.99	0.15	0.06	0.83	0.75	
Tx	4.14	4.73	0.21	-0.31	0.28	0.25	0.01	-0.02	
Ty	0.69	1.80	11.28	10.29	0.11	0.05	0.58	0.53	
Nz	-20.85	-23.59	-11.87	-9.44	-1.25	-1.11	-0.54	-0.43	

S386	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.85	-0.18	-0.10	-0.07	-0.14	-0.13	-0.09	0.00	
Alt Mx	-0.70	-0.14	-0.05	-0.08	-0.12	-0.07	-0.08	0.00	I = 215
Üst My	1.03	0.17	0.16	0.00	0.17	0.14	0.03	0.00	J = 183
Alt My	0.53	0.10	0.06	0.04	0.09	0.05	0.05	0.00	
Tx	-0.55	-0.11	-0.06	-0.05	-0.09	-0.07	-0.06	0.00	POLİGON
Ty	0.56	0.09	0.08	0.02	0.09	0.07	0.03	0.00	KOLON
Nz	40.97	5.41	5.41	5.41	5.41	5.41	5.41	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	2.21	2.86	0.42	-0.16	0.22	0.17	0.03	-0.01	
Alt Mx	8.64	10.31	1.29	-0.20	0.61	0.51	0.07	-0.01	
Üst My	0.82	2.16	11.16	9.98	0.14	0.06	0.60	0.54	
Alt My	0.63	2.10	11.73	10.42	0.14	0.05	0.61	0.54	
Tx	3.87	4.70	0.61	-0.13	0.29	0.24	0.03	-0.01	
Ty	0.52	1.52	8.17	7.28	0.10	0.04	0.43	0.39	
Nz	-27.22	-31.32	-15.42	-11.79	-1.73	-1.51	-0.73	-0.55	

S286	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.21	-0.06	-0.01	-0.05	-0.06	-0.01	-0.04	0.00	
Alt Mx	0.90	0.10	0.06	0.04	0.06	0.08	0.06	0.00	I = 183
Üst My	0.14	0.03	-0.03	0.06	0.01	-0.01	0.06	0.00	J = 157
Alt My	0.18	0.04	0.00	0.04	0.02	0.01	0.04	0.00	
Tx	0.28	0.02	0.02	0.00	0.00	0.03	0.01	0.00	POLİGON
Ty	0.13	0.03	-0.01	0.04	0.01	0.00	0.04	0.00	KOLON
Nz	44.65	5.79	5.79	5.79	5.79	5.79	5.79	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	-0.30	-0.72	-1.25	-0.87	0.00	0.02	-0.06	-0.05	
Alt Mx	14.77	16.79	0.38	-1.41	1.07	0.93	0.03	-0.07	
Üst My	0.66	0.91	4.48	4.27	0.06	0.04	0.26	0.25	
Alt My	-0.53	0.66	14.31	13.26	0.05	-0.03	0.79	0.73	
Tx	5.79	6.43	-0.35	-0.91	0.43	0.38	-0.01	-0.05	
Ty	0.05	0.63	7.52	7.01	0.05	0.01	0.42	0.39	
Nz	-32.93	-38.56	-22.74	-17.75	-2.20	-1.88	-1.13	-0.88	

S186	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.99	0.12	0.06	0.05	0.07	0.08	0.06	0.00	
Alt Mx	0.43	0.05	0.03	0.02	0.03	0.04	0.03	0.00	I = 157
Üst My	0.13	0.02	0.01	0.01	0.01	0.01	0.01	0.00	J =
Alt My	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00	
Tx	0.57	0.07	0.03	0.03	0.04	0.05	0.04	0.00	POLİGON
Ty	0.08	0.01	0.01	0.00	0.01	0.01	0.01	0.00	KOLON
Nz	18.19	2.19	2.19	2.19	2.19	2.19	2.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	1.44	1.25	-1.37	-1.19	0.10	0.11	-0.07	-0.07	
Alt Mx	6.02	6.36	-0.24	-0.54	0.42	0.40	-0.01	-0.03	
Üst My	-0.14	-0.08	2.01	1.95	0.00	-0.01	0.12	0.11	
Alt My	-0.15	-0.01	3.25	3.13	0.00	-0.01	0.19	0.18	
Tx	2.99	3.04	-0.64	-0.69	0.21	0.20	-0.03	-0.04	
Ty	-0.12	-0.03	2.10	2.03	0.00	-0.01	0.12	0.12	
Nz	-20.97	-24.01	-13.33	-10.65	-1.45	-1.27	-0.70	-0.56	

S787	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.90	0.49	0.29	0.16	0.20	0.42	0.29	0.00	
Alt Mx	1.40	0.36	0.17	0.17	0.21	0.28	0.19	0.00	I = 381
Üst My	-2.11	-0.40	-0.19	-0.21	-0.23	-0.23	-0.34	0.00	J = 349
Alt My	-1.68	-0.32	-0.16	-0.16	-0.17	-0.23	-0.24	0.00	
Tx	1.18	0.30	0.16	0.12	0.15	0.25	0.17	0.00	POLİGON
Ty	-1.35	-0.25	-0.12	-0.13	-0.14	-0.16	-0.21	0.00	KOLON
Nz	8.86	1.20	1.20	1.20	1.20	1.20	1.20	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.54	8.99	-1.01	-0.52	0.46	0.48	-0.04	-0.02	
Alt Mx	5.90	5.84	-0.36	-0.32	0.28	0.28	-0.01	-0.01	
Üst My	-3.09	-3.16	9.52	9.59	-0.17	-0.16	0.42	0.42	
Alt My	-2.59	-2.66	7.69	7.74	-0.14	-0.14	0.33	0.33	
Tx	5.51	5.29	-0.49	-0.30	0.26	0.27	-0.02	-0.01	
Ty	-2.03	-2.08	6.15	6.19	-0.11	-0.11	0.27	0.27	
Nz	-2.81	-2.38	-3.54	-3.93	-0.13	-0.16	-0.17	-0.19	

S687	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.03	0.26	0.10	0.14	0.22	0.14	0.13	0.00	
Alt Mx	1.13	0.29	0.16	0.11	0.20	0.14	0.20	0.00	I = 349
Üst My	-1.33	-0.25	-0.13	-0.12	-0.14	-0.21	-0.15	0.00	J = 315
Alt My	-1.35	-0.25	-0.12	-0.13	-0.19	-0.18	-0.14	0.00	
Tx	0.77	0.20	0.09	0.09	0.15	0.10	0.12	0.00	POLİGON
Ty	-0.96	-0.18	-0.09	-0.09	-0.12	-0.14	-0.11	0.00	KOLON
Nz	17.71	2.45	2.45	2.45	2.45	2.45	2.45	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.13	6.28	-1.34	-0.59	0.33	0.38	-0.06	-0.03	
Alt Mx	6.30	5.98	-0.63	-0.36	0.29	0.29	-0.02	-0.01	
Üst My	-2.23	-2.27	8.54	8.58	-0.12	-0.12	0.40	0.40	
Alt My	-2.23	-2.30	8.23	8.29	-0.12	-0.12	0.36	0.37	
Tx	4.80	4.38	-0.71	-0.34	0.22	0.24	-0.03	-0.01	
Ty	-1.59	-1.63	5.99	6.03	-0.09	-0.09	0.27	0.27	
Nz	-3.05	-2.43	-6.61	-7.17	-0.15	-0.19	-0.32	-0.35	

S587	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.10	0.28	0.15	0.11	0.15	0.14	0.23	0.00	
Alt Mx	1.14	0.29	0.12	0.15	0.13	0.20	0.21	0.00	I = 315
Üst My	-1.33	-0.25	-0.12	-0.13	-0.20	-0.15	-0.16	0.00	J = 282
Alt My	-1.28	-0.24	-0.13	-0.11	-0.16	-0.13	-0.19	0.00	
Tx	0.80	0.20	0.10	0.09	0.10	0.12	0.16	0.00	POLİGON
Ty	-0.93	-0.17	-0.09	-0.09	-0.13	-0.10	-0.13	0.00	KOLON
Nz	26.45	3.65	3.65	3.65	3.65	3.65	3.65	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	7.30	6.33	-1.60	-0.74	0.36	0.42	-0.08	-0.04	
Alt Mx	7.97	7.33	-1.00	-0.43	0.36	0.39	-0.04	-0.02	
Üst My	-2.23	-2.25	9.49	9.51	-0.12	-0.12	0.47	0.47	
Alt My	-2.10	-2.19	9.69	9.76	-0.12	-0.12	0.46	0.46	
Tx	5.45	4.88	-0.93	-0.42	0.26	0.29	-0.04	-0.02	
Ty	-1.55	-1.58	6.85	6.88	-0.09	-0.08	0.33	0.33	
Nz	-3.03	-2.42	-9.58	-10.12	-0.16	-0.20	-0.47	-0.50	

S487	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.00	0.25	0.10	0.14	0.12	0.22	0.14	0.00	
Alt Mx	1.04	0.27	0.14	0.10	0.18	0.19	0.13	0.00	I = 282
Üst My	-1.24	-0.23	-0.12	-0.11	-0.12	-0.14	-0.20	0.00	J = 253
Alt My	-1.25	-0.22	-0.11	-0.11	-0.11	-0.18	-0.16	0.00	
Tx	0.73	0.19	0.09	0.09	0.11	0.14	0.09	0.00	POLİGON
Ty	-0.89	-0.16	-0.08	-0.08	-0.08	-0.12	-0.13	0.00	KOLON
Nz	35.01	4.83	4.83	4.83	4.83	4.83	4.83	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.10	5.15	-1.70	-0.85	0.32	0.38	-0.10	-0.04	
Alt Mx	9.73	8.63	-1.49	-0.51	0.46	0.53	-0.07	-0.03	
Üst My	-1.99	-1.98	9.40	9.39	-0.11	-0.11	0.50	0.50	
Alt My	-1.81	-1.91	10.93	11.02	-0.11	-0.10	0.55	0.56	
Tx	5.65	4.92	-1.14	-0.49	0.28	0.32	-0.06	-0.03	
Ty	-1.36	-1.39	7.26	7.29	-0.08	-0.08	0.38	0.38	
Nz	-2.09	-1.71	-12.07	-12.41	-0.12	-0.14	-0.59	-0.61	

S387	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.86	0.21	0.13	0.06	0.18	0.12	0.08	0.00	
Alt Mx	0.91	0.20	0.11	0.08	0.14	0.11	0.12	0.00	I = 253
Üst My	-0.90	-0.16	-0.07	-0.10	-0.08	-0.15	-0.10	0.00	J = 223
Alt My	-0.48	-0.09	-0.03	-0.06	-0.06	-0.06	-0.07	0.00	
Tx	0.63	0.15	0.09	0.05	0.11	0.08	0.07	0.00	POLİGON
Ty	-0.49	-0.09	-0.04	-0.06	-0.05	-0.08	-0.06	0.00	KOLON
Nz	43.22	5.94	5.94	5.94	5.94	5.94	5.94	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.72	3.04	-1.54	-0.93	0.20	0.25	-0.09	-0.05	
Alt Mx	10.93	9.25	-2.30	-0.80	0.51	0.62	-0.12	-0.04	
Üst My	-1.50	-1.45	6.73	6.68	-0.08	-0.09	0.37	0.37	
Alt My	-1.10	-1.16	7.87	7.92	-0.07	-0.07	0.41	0.42	
Tx	5.23	4.39	-1.37	-0.62	0.26	0.31	-0.08	-0.03	
Ty	-0.93	-0.93	5.21	5.22	-0.05	-0.05	0.28	0.28	
Nz	0.04	-0.10	-13.89	-13.76	-0.01	-0.01	-0.68	-0.67	

S287	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.11	0.06	0.01	0.04	0.03	0.01	0.06	0.00	
Alt Mx	-0.76	-0.06	-0.03	-0.02	-0.03	-0.04	-0.02	0.00	I = 223
Üst My	-0.38	-0.07	-0.02	-0.05	-0.06	-0.03	-0.06	0.00	J = 197
Alt My	-0.69	-0.10	-0.04	-0.05	-0.06	-0.05	-0.07	0.00	
Tx	-0.26	0.00	-0.01	0.01	0.00	-0.01	0.02	0.00	POLİGON
Ty	-0.43	-0.07	-0.02	-0.04	-0.05	-0.03	-0.05	0.00	KOLON
Nz	46.79	6.34	6.34	6.34	6.34	6.34	6.34	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.73	0.84	-0.54	-0.64	0.09	0.09	-0.04	-0.04	
Alt Mx	19.26	16.64	-3.11	-0.80	1.00	1.17	-0.18	-0.05	
Üst My	-0.95	-1.00	2.81	2.86	-0.06	-0.06	0.17	0.18	
Alt My	-0.94	-1.29	12.06	12.38	-0.08	-0.06	0.66	0.68	
Tx	8.00	6.99	-1.46	-0.57	0.43	0.50	-0.09	-0.04	
Ty	-0.75	-0.92	5.95	6.09	-0.06	-0.05	0.34	0.34	
Nz	4.21	3.23	-8.99	-8.12	0.20	0.26	-0.41	-0.36	

S187	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.15	-0.14	-0.07	-0.06	-0.08	-0.08	-0.09	0.00	
Alt Mx	-0.42	-0.05	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	I = 197
Üst My	-0.67	-0.09	-0.04	-0.04	-0.05	-0.06	-0.06	0.00	J =
Alt My	-0.29	-0.04	-0.02	-0.02	-0.02	-0.03	-0.02	0.00	
Tx	-0.63	-0.07	-0.04	-0.03	-0.04	-0.04	-0.05	0.00	POLİGON
Ty	-0.38	-0.05	-0.03	-0.02	-0.03	-0.03	-0.03	0.00	KOLON
Nz	20.27	2.58	2.58	2.58	2.58	2.58	2.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.43	2.51	-0.58	-0.65	0.17	0.17	-0.04	-0.04	
Alt Mx	6.93	6.50	-0.61	-0.23	0.42	0.45	-0.04	-0.01	
Üst My	-0.81	-0.85	1.59	1.62	-0.05	-0.05	0.09	0.10	
Alt My	-0.31	-0.45	2.89	3.00	-0.03	-0.02	0.17	0.17	
Tx	3.75	3.60	-0.48	-0.35	0.24	0.25	-0.03	-0.02	
Ty	-0.45	-0.52	1.79	1.85	-0.03	-0.03	0.10	0.11	
Nz	10.06	8.64	1.05	2.31	0.54	0.63	0.10	0.17	

S788	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.84	-0.36	-0.23	-0.12	-0.14	-0.29	-0.26	0.00	
Alt Mx	-1.32	-0.25	-0.11	-0.13	-0.16	-0.21	-0.13	0.00	I = 414
Üst My	-2.44	-0.36	-0.17	-0.18	-0.19	-0.21	-0.31	0.00	J = 386
Alt My	-1.90	-0.28	-0.14	-0.14	-0.14	-0.21	-0.20	0.00	
Tx	-1.13	-0.22	-0.12	-0.09	-0.10	-0.18	-0.14	0.00	POLİGON
Ty	-1.55	-0.23	-0.11	-0.12	-0.12	-0.15	-0.18	0.00	KOLON
Nz	9.64	1.15	1.15	1.15	1.15	1.15	1.15	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	9.00	8.48	0.32	0.79	0.43	0.45	0.02	0.04	
Alt Mx	5.49	5.46	0.76	0.78	0.26	0.26	0.04	0.04	
Üst My	2.28	2.52	11.36	11.15	0.13	0.13	0.50	0.50	
Alt My	2.04	2.09	8.85	8.81	0.11	0.11	0.38	0.39	
Tx	5.18	4.98	0.39	0.56	0.25	0.25	0.02	0.03	
Ty	1.54	1.65	7.22	7.13	0.09	0.08	0.32	0.32	
Nz	2.89	2.26	-5.14	-4.58	0.12	0.16	-0.24	-0.22	

S688	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.05	-0.20	-0.08	-0.12	-0.15	-0.14	-0.10	0.00	
Alt Mx	-1.06	-0.20	-0.12	-0.08	-0.16	-0.09	-0.14	0.00	I = 386
Üst My	-1.48	-0.22	-0.11	-0.11	-0.13	-0.19	-0.11	0.00	J = 354
Alt My	-1.52	-0.23	-0.11	-0.11	-0.18	-0.15	-0.11	0.00	
Tx	-0.75	-0.14	-0.07	-0.07	-0.11	-0.08	-0.08	0.00	POLİGON
Ty	-1.07	-0.16	-0.08	-0.08	-0.11	-0.12	-0.08	0.00	KOLON
Nz	19.01	2.30	2.30	2.30	2.30	2.30	2.30	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.80	5.98	-0.32	0.41	0.32	0.36	-0.01	0.02	
Alt Mx	5.95	5.67	0.48	0.72	0.27	0.27	0.03	0.04	
Üst My	1.44	2.00	9.88	9.38	0.11	0.08	0.46	0.44	
Alt My	1.62	1.95	9.23	8.94	0.10	0.09	0.41	0.40	
Tx	4.55	4.16	0.06	0.40	0.21	0.23	0.01	0.02	
Ty	1.09	1.41	6.83	6.54	0.08	0.06	0.31	0.30	
Nz	3.33	2.35	-8.72	-7.85	0.14	0.20	-0.43	-0.38	

S588	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.14	-0.22	-0.13	-0.08	-0.15	-0.11	-0.17	0.00	
Alt Mx	-1.05	-0.20	-0.08	-0.12	-0.09	-0.14	-0.15	0.00	I = 354
Üst My	-1.51	-0.22	-0.11	-0.11	-0.18	-0.11	-0.14	0.00	J = 320
Alt My	-1.46	-0.21	-0.10	-0.10	-0.13	-0.11	-0.18	0.00	
Tx	-0.78	-0.15	-0.07	-0.07	-0.09	-0.09	-0.11	0.00	POLİGON
Ty	-1.06	-0.16	-0.08	-0.08	-0.11	-0.08	-0.11	0.00	KOLON
Nz	28.41	3.43	3.43	3.43	3.43	3.43	3.43	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	6.94	6.03	-0.42	0.40	0.34	0.40	-0.02	0.02	
Alt Mx	7.63	7.03	0.21	0.73	0.35	0.37	0.02	0.04	
Üst My	1.30	2.09	10.93	10.23	0.12	0.08	0.54	0.51	
Alt My	1.36	1.99	10.80	10.24	0.11	0.08	0.51	0.48	
Tx	5.20	4.66	-0.08	0.40	0.25	0.28	0.00	0.02	
Ty	0.95	1.46	7.76	7.31	0.08	0.06	0.37	0.35	
Nz	3.50	2.40	-12.26	-11.27	0.15	0.22	-0.61	-0.55	

S488	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.08	-0.21	-0.08	-0.12	-0.10	-0.16	-0.14	0.00	
Alt Mx	-0.93	-0.18	-0.11	-0.06	-0.13	-0.15	-0.07	0.00	I = 320
Üst My	-1.43	-0.21	-0.10	-0.10	-0.10	-0.13	-0.18	0.00	J = 288
Alt My	-1.46	-0.21	-0.10	-0.10	-0.10	-0.18	-0.13	0.00	
Tx	-0.72	-0.14	-0.07	-0.07	-0.08	-0.11	-0.08	0.00	POLİGON
Ty	-1.03	-0.15	-0.07	-0.07	-0.07	-0.11	-0.11	0.00	KOLON
Nz	37.64	4.54	4.54	4.54	4.54	4.54	4.54	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	5.76	4.87	-0.48	0.31	0.30	0.37	-0.03	0.01	
Alt Mx	9.39	8.36	-0.26	0.66	0.45	0.51	-0.01	0.03	
Üst My	1.04	1.97	10.73	9.89	0.12	0.06	0.57	0.52	
Alt My	0.96	1.90	12.06	11.23	0.12	0.06	0.61	0.57	
Tx	5.41	4.72	-0.26	0.35	0.27	0.31	-0.02	0.02	
Ty	0.71	1.38	8.14	7.54	0.09	0.04	0.42	0.39	
Nz	2.82	1.83	-15.01	-14.14	0.11	0.18	-0.74	-0.69	

S388	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.95	-0.18	-0.11	-0.06	-0.14	-0.13	-0.07	0.00	
Alt Mx	-0.79	-0.13	-0.06	-0.06	-0.11	-0.07	-0.06	0.00	I = 288
Üst My	-1.07	-0.15	-0.07	-0.08	-0.08	-0.14	-0.08	0.00	J = 258
Alt My	-0.58	-0.09	-0.03	-0.06	-0.06	-0.05	-0.06	0.00	
Tx	-0.62	-0.11	-0.06	-0.04	-0.09	-0.07	-0.05	0.00	POLİGON
Ty	-0.59	-0.09	-0.04	-0.05	-0.05	-0.07	-0.05	0.00	KOLON
Nz	46.55	5.58	5.58	5.58	5.58	5.58	5.58	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.80 m
Üst Mx	3.48	2.86	-0.32	0.23	0.19	0.24	-0.02	0.01	
Alt Mx	10.83	9.18	-1.12	0.35	0.51	0.61	-0.06	0.02	
Üst My	0.75	1.59	7.90	7.16	0.10	0.05	0.44	0.39	
Alt My	0.37	1.47	9.48	8.50	0.10	0.03	0.50	0.44	
Tx	5.11	4.30	-0.51	0.21	0.25	0.30	-0.03	0.01	
Ty	0.40	1.09	6.21	5.59	0.07	0.03	0.33	0.30	
Nz	1.00	0.51	-16.47	-16.04	0.03	0.06	-0.80	-0.78	

S288	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.19	-0.05	-0.02	-0.03	-0.06	-0.02	-0.03	0.00	
Alt Mx	1.12	0.13	0.07	0.06	0.07	0.09	0.09	0.00	I = 258
Üst My	-0.42	-0.06	-0.01	-0.05	-0.05	-0.01	-0.05	0.00	J = 229
Alt My	-0.71	-0.08	-0.03	-0.05	-0.05	-0.04	-0.06	0.00	
Tx	0.37	0.03	0.02	0.01	0.00	0.03	0.02	0.00	POLİGON
Ty	-0.45	-0.06	-0.02	-0.04	-0.04	-0.02	-0.04	0.00	KOLON
Nz	50.05	5.91	5.91	5.91	5.91	5.91	5.91	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	0.72	0.86	0.84	0.72	0.09	0.09	0.04	0.04	
Alt Mx	19.26	16.65	-1.55	0.77	1.00	1.17	-0.09	0.04	
Üst My	0.75	0.74	3.34	3.35	0.05	0.04	0.20	0.20	
Alt My	0.21	1.25	13.68	12.76	0.09	0.02	0.76	0.70	
Tx	7.99	7.00	-0.28	0.59	0.44	0.50	-0.02	0.03	
Ty	0.38	0.80	6.81	6.45	0.06	0.03	0.38	0.36	
Nz	-3.03	-2.31	-10.49	-11.13	-0.14	-0.20	-0.46	-0.51	

S188	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.23	0.14	0.07	0.06	0.08	0.09	0.08	0.00	
Alt Mx	0.52	0.06	0.03	0.03	0.04	0.04	0.04	0.00	I = 229
Üst My	-0.66	-0.08	-0.04	-0.04	-0.05	-0.05	-0.05	0.00	J =
Alt My	-0.29	-0.03	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	
Tx	0.70	0.08	0.04	0.04	0.05	0.05	0.05	0.00	POLİGON
Ty	-0.38	-0.04	-0.02	-0.02	-0.03	-0.03	-0.03	0.00	KOLON
Nz	21.22	2.36	2.36	2.36	2.36	2.36	2.36	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y	H = 2.50 m
Üst Mx	2.43	2.50	0.64	0.57	0.17	0.17	0.04	0.04	
Alt Mx	6.93	6.50	-0.12	0.26	0.42	0.45	-0.01	0.02	
Üst My	0.75	0.74	1.83	1.84	0.05	0.05	0.11	0.11	
Alt My	0.25	0.37	3.18	3.08	0.03	0.02	0.18	0.18	
Tx	3.74	3.60	0.20	0.33	0.24	0.25	0.01	0.02	
Ty	0.40	0.44	2.01	1.97	0.03	0.03	0.12	0.11	
Nz	-9.56	-8.22	1.97	0.78	-0.51	-0.61	0.17	0.10	

KOLON BETONARME HESAP SONUÇLARI

Kolon			N (t)	maxM	fcd	μ	As	Donatı
S201	Bx=25 βx =1.000	X-(G+Q)	7.640	-1.04	106.7	0.0031	3.90	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	8.913	-3.55	106.7	0.0031	3.90	ø8/12/8(etriye)
	I/J : 2/ 1	Y-(G+Q)	7.640	-1.97	106.7	0.0052	6.55	
	Hk = 2.500 m	Y-(G+Q+E)	14.837	-10.44	106.7	0.0052	6.55	
S101	Bx=25 βx =1.000	X-(G+Q)	7.097	-0.16	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	10.741	-0.48	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 1/ 0	Y-(G+Q)	7.097	-0.21	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	10.629	-1.31	106.7	0.0025	3.13	
S702	Bx=30 βx =1.000	X-(G+Q)	9.677	0.23	106.7	0.0053	4.75	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	6.954	3.41	106.7	0.0053	4.75	ø8/15/10(etriye)
	I/J : 90/ 59	Y-(G+Q)	9.677	0.23	106.7	0.0065	5.82	
	Hk = 2.790 m	Y-(G+Q+E)	7.114	3.79	106.7	0.0065	5.82	
S602	Bx=30 βx =1.000	X-(G+Q)	18.265	0.44	106.7	0.0043	3.90	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	14.441	3.62	106.7	0.0043	3.90	ø8/15/10(etriye)
	I/J : 59/ 34	Y-(G+Q)	18.265	-0.44	106.7	0.0057	5.16	
	Hk = 2.800 m	Y-(G+Q+E)	14.594	-3.79	106.7	0.0057	5.16	
S502	Bx=30 βx =1.000	X-(G+Q)	27.297	0.66	106.7	0.0056	5.01	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	22.577	3.95	106.7	0.0056	5.01	ø8/15/10(etriye)
	I/J : 34/ 19	Y-(G+Q)	27.297	-0.66	106.7	0.0056	5.07	
	Hk = 2.790 m	Y-(G+Q+E)	22.459	-4.13	106.7	0.0056	5.06	
S402	Bx=30 βx =1.001	X-(G+Q)	36.633	-0.88	106.7	0.0051	4.61	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	31.308	-4.01	106.7	0.0051	4.61	ø8/15/10(etriye)
	I/J : 19/ 10	Y-(G+Q)	36.633	-0.88	106.7	0.0050	4.53	
	Hk = 2.800 m	Y-(G+Q+E)	30.352	-4.16	106.7	0.0050	4.53	
S302	Bx=30 βx =1.001	X-(G+Q)	46.748	-1.12	106.7	0.0050	4.52	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	41.204	-4.62	106.7	0.0050	4.52	ø8/15/10(etriye)
	I/J : 10/ 5	Y-(G+Q)	46.748	-1.12	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	38.508	-3.74	106.7	0.0025	2.25	
S202	Bx=30 βx =1.001	X-(G+Q)	50.739	-1.22	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	42.847	-3.07	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 5/ 3	Y-(G+Q)	50.739	-1.22	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	44.840	-3.14	106.7	0.0025	2.25	
S102	Bx=30 βx =1.000	X-(G+Q)	9.026	-0.22	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.536	-0.50	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 3/ 0	Y-(G+Q)	9.026	-0.32	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.423	-0.46	106.7	0.0025	2.25	
S703	Bx=30 βx =1.000	X-(G+Q)	7.807	0.98	106.7	0.0047	4.22	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	7.542	3.99	106.7	0.0047	4.22	ø8/15/10(etriye)
	I/J : 125/ 91	Y-(G+Q)	7.807	2.68	106.7	0.0035	3.14	
	Hk = 2.790 m	Y-(G+Q+E)	5.688	3.33	106.7	0.0035	3.14	
S603	Bx=30 βx =1.000	X-(G+Q)	16.024	0.83	106.7	0.0039	3.55	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	17.988	4.09	106.7	0.0039	3.55	ø8/15/10(etriye)
	I/J : 91/ 60	Y-(G+Q)	16.024	1.72	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	11.348	2.22	106.7	0.0025	2.25	
S503	Bx=30 βx =1.000	X-(G+Q)	24.054	0.76	106.7	0.0046	4.13	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	28.857	4.42	106.7	0.0046	4.13	ø8/15/10(etriye)
	I/J : 60/ 35	Y-(G+Q)	24.054	1.77	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	17.405	2.47	106.7	0.0025	2.25	
S403	Bx=30 βx =1.000	X-(G+Q)	31.887	0.77	106.7	0.0051	4.56	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	39.992	4.48	106.7	0.0051	4.56	ø8/15/10(etriye)
	I/J : 35/ 20	Y-(G+Q)	31.887	1.92	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	24.137	2.81	106.7	0.0025	2.25	
S303	Bx=30 βx =1.001	X-(G+Q)	39.352	0.94	106.7	0.0042	3.80	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	50.770	3.78	106.7	0.0042	3.80	ø8/15/10(etriye)
	I/J : 20/ 11	Y-(G+Q)	39.352	1.10	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	30.935	1.48	106.7	0.0025	2.25	
S203	Bx=30 βx =1.000	X-(G+Q)	42.972	1.03	106.7	0.0052	4.68	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	56.053	2.49	106.7	0.0052	4.68	ø8/15/10(etriye)
	I/J : 11/ 7	Y-(G+Q)	42.972	-1.03	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	34.010	-1.06	106.7	0.0025	2.25	
S103	Bx=30 βx =1.000	X-(G+Q)	11.167	-0.27	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	17.702	0.49	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 7/ 0	Y-(G+Q)	11.167	-0.27	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	9.248	-0.23	106.7	0.0025	2.25	
S704	Bx=30 βx =1.000	X-(G+Q)	7.684	-0.80	106.7	0.0045	4.07	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	7.462	-3.87	106.7	0.0045	4.07	ø8/15/10(etriye)
	I/J : 503/ 477	Y-(G+Q)	7.684	2.70	106.7	0.0034	3.10	

Kolon			N (t)	maxM	fcd	μ	As	Donatı
	Hk = 2.790 m	Y-(G+Q+E)	5.426	3.30	106.7	0.0034	3.10	
	Hk = 2.790 m	Y-(G+Q+E)	5.426	3.30	106.7	0.0034	3.10	
S604	Bx=30 βx =1.000	X-(G+Q)	15.667	-0.67	106.7	0.0041	3.67	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	17.759	-3.99	106.7	0.0041	3.67	ø8/15/10(etriye)
	I/J : 477/ 450	Y-(G+Q)	15.667	1.76	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	11.044	2.15	106.7	0.0025	2.25	
S504	Bx=30 βx =1.000	X-(G+Q)	23.495	-0.63	106.7	0.0047	4.26	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	28.499	-4.33	106.7	0.0047	4.26	ø8/15/10(etriye)
	I/J : 450/ 422	Y-(G+Q)	23.495	1.81	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	16.695	2.37	106.7	0.0025	2.25	
S404	Bx=30 βx =1.000	X-(G+Q)	31.157	-0.75	106.7	0.0052	4.68	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	39.528	-4.41	106.7	0.0052	4.68	ø8/15/10(etriye)
	I/J : 422/ 394	Y-(G+Q)	31.157	1.93	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	22.363	2.59	106.7	0.0025	2.25	
S304	Bx=30 βx =1.001	X-(G+Q)	38.488	-0.92	106.7	0.0044	3.93	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	50.225	-3.73	106.7	0.0044	3.93	ø8/15/10(etriye)
	I/J : 394/ 363	Y-(G+Q)	38.488	1.14	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	27.983	1.37	106.7	0.0025	2.25	
S204	Bx=30 βx =1.000	X-(G+Q)	42.055	-1.01	106.7	0.0054	4.86	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	55.480	-2.45	106.7	0.0054	4.86	ø8/15/10(etriye)
	I/J : 363/ 336	Y-(G+Q)	42.055	-1.01	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	38.900	-1.10	106.7	0.0025	2.25	
S104	Bx=30 βx =1.000	X-(G+Q)	10.898	0.26	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	17.535	0.49	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 336/ 0	Y-(G+Q)	10.898	-0.26	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.011	-0.22	106.7	0.0025	2.25	
S705	Bx=30 βx =1.000	X-(G+Q)	9.687	0.23	106.7	0.0053	4.77	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	6.968	3.43	106.7	0.0053	4.77	ø8/15/10(etriye)
	I/J : 474/ 447	Y-(G+Q)	9.687	0.23	106.7	0.0060	5.39	
	Hk = 2.790 m	Y-(G+Q+E)	7.165	3.60	106.7	0.0060	5.39	
S605	Bx=30 βx =1.000	X-(G+Q)	18.334	0.44	106.7	0.0043	3.90	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	14.463	3.62	106.7	0.0043	3.90	ø8/15/10(etriye)
	I/J : 447/ 419	Y-(G+Q)	18.334	-0.44	106.7	0.0056	5.08	
	Hk = 2.800 m	Y-(G+Q+E)	14.784	-3.84	106.7	0.0056	5.08	
S505	Bx=30 βx =1.000	X-(G+Q)	27.419	0.66	106.7	0.0054	4.85	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	22.596	4.02	106.7	0.0054	4.85	ø8/15/10(etriye)
	I/J : 419/ 391	Y-(G+Q)	27.419	-0.66	106.7	0.0055	4.96	
	Hk = 2.790 m	Y-(G+Q+E)	22.295	-4.36	106.7	0.0055	4.96	
S405	Bx=30 βx =1.001	X-(G+Q)	36.808	0.88	106.7	0.0050	4.47	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	31.315	4.08	106.7	0.0050	4.47	ø8/15/10(etriye)
	I/J : 391/ 359	Y-(G+Q)	36.808	-0.88	106.7	0.0051	4.56	
	Hk = 2.800 m	Y-(G+Q+E)	29.576	-4.57	106.7	0.0051	4.56	
S305	Bx=30 βx =1.001	X-(G+Q)	46.990	1.13	106.7	0.0049	4.38	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	41.203	4.69	106.7	0.0049	4.38	ø8/15/10(etriye)
	I/J : 359/ 326	Y-(G+Q)	46.990	-1.13	106.7	0.0030	2.68	
	Hk = 2.800 m	Y-(G+Q+E)	36.740	-4.32	106.7	0.0030	2.68	
S205	Bx=30 βx =1.001	X-(G+Q)	50.957	1.22	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	42.726	3.11	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 326/ 299	Y-(G+Q)	50.957	-1.22	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	43.681	-3.48	106.7	0.0025	2.25	
S105	Bx=30 βx =1.000	X-(G+Q)	9.029	0.22	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.580	0.50	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 299/ 0	Y-(G+Q)	9.029	-0.32	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.605	-0.47	106.7	0.0025	2.25	
S206	Bx=25 βx =1.000	X-(G+Q)	7.794	1.11	106.7	0.0032	3.99	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	8.759	3.60	106.7	0.0032	3.99	ø8/12/8(etriye)
	I/J : 364/ 337	Y-(G+Q)	7.794	-2.00	106.7	0.0064	8.01	
	Hk = 2.500 m	Y-(G+Q+E)	15.832	-12.65	106.7	0.0064	8.01	
S106	Bx=25 βx =1.000	X-(G+Q)	7.255	0.16	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	10.776	0.49	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 337/ 0	Y-(G+Q)	7.255	-0.22	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	10.589	-1.46	106.7	0.0025	3.13	
S707	Bx=175 βx =1.000	X-(G+Q)	17.831	5.05	106.7	0.0028	9.89	2x4ø18+2x6ø18 (govde)
	By=20 βy =1.000	X-(G+Q+E)	14.390	43.40	106.7	0.0028	9.89	ø8/20(etriye)
	I/J : 111/ 77	Y-(G+Q)	17.831	-0.57	106.7	0.0066	23.03	
	Hk = 2.790 m	Y-(G+Q+E)	15.784	-8.39	106.7	0.0066	23.03	

S607	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 77/ 45 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	35.528 28.152 35.528 29.608	3.00 31.27 -0.75 -8.13	106.7 106.7 106.7 106.7	0.0010 0.0010 0.0058 0.0058	3.50 3.50 20.17 20.17	2x4ø18+2x6ø16 (govde) ø8/20(etriye)
S507	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 45/ 25 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	53.280 41.681 53.280 43.002	3.60 41.75 -1.12 -8.37	106.7 106.7 106.7 106.7	0.0010 0.0010 0.0054 0.0054	3.50 3.50 18.85 18.85	2x4ø18+2x6ø14 (govde) ø8/20(etriye)
S407	Bx=175 βx =1.000 By=20 βy =1.001 I/J : 25/ 13 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	71.073 54.749 71.073 55.627	4.80 52.23 -1.49 -7.83	106.7 106.7 106.7 106.7	0.0011 0.0011 0.0044 0.0044	4.01 4.01 15.30 15.30	2x4ø14+2x6ø14 (govde) ø8/20(etriye)
S307	Bx=175 βx =1.000 By=20 βy =1.001 I/J : 13/ 6 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	89.072 67.124 89.072 69.693	6.01 61.78 -1.87 -6.83	106.7 106.7 106.7 106.7	0.0014 0.0014 0.0023 0.0023	5.06 5.06 8.18 8.18	2x4ø14+2x6ø12 (govde) ø8/20(etriye)
S207	Bx=175 βx =1.000 By=20 βy =1.001 I/J : 6/ 4 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	96.091 73.794 96.091 68.198	-6.49 -62.05 -2.02 -4.99	106.7 106.7 106.7 106.7	0.0026 0.0026 0.0012 0.0012	9.05 9.05 4.38 4.38	2x6ø14+2x4ø12 (govde) ø8/20(etriye)
S107	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 4/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	42.402 35.860 42.402 30.672	-2.86 61.78 -0.89 -0.65	106.7 106.7 106.7 106.7	0.0031 0.0031 0.0012 0.0012	10.78 10.78 4.38 4.38	2x7ø14+2x4ø12 (govde) ø8/20(etriye)
S708	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 543/ 517 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	17.981 14.353 17.981 16.210	-3.42 -41.98 -0.57 -8.64	106.7 106.7 106.7 106.7	0.0027 0.0027 0.0068 0.0068	9.46 9.46 23.96 23.96	2x4ø18+2x6ø18 (govde) ø8/20(etriye)
S608	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 517/ 490 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	35.801 28.176 35.801 30.298	-2.42 31.27 -0.75 -9.01	106.7 106.7 106.7 106.7	0.0010 0.0010 0.0066 0.0066	3.50 3.50 23.12 23.12	2x4ø20+2x6ø16 (govde) ø8/20(etriye)
S508	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 490/ 461 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	53.678 41.825 53.678 43.769	-3.62 41.75 -1.13 -9.85	106.7 106.7 106.7 106.7	0.0010 0.0010 0.0068 0.0068	3.50 3.50 23.69 23.69	2x4ø20+2x6ø16 (govde) ø8/20(etriye)
S408	Bx=175 βx =1.000 By=20 βy =1.001 I/J : 461/ 429 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	71.588 55.080 71.588 56.259	-4.83 52.24 -1.50 -9.78	106.7 106.7 106.7 106.7	0.0011 0.0011 0.0062 0.0062	3.96 3.96 21.64 21.64	2x4ø20+2x6ø14 (govde) ø8/20(etriye)
S308	Bx=175 βx =1.000 By=20 βy =1.001 I/J : 429/ 397 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	89.681 67.587 89.681 70.701	-6.05 62.65 -1.88 -8.92	106.7 106.7 106.7 106.7	0.0015 0.0015 0.0043 0.0043	5.27 5.27 14.97 14.97	2x4ø14+2x6ø14 (govde) ø8/20(etriye)
S208	Bx=175 βx =1.000 By=20 βy =1.001 I/J : 397/ 375 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	96.693 74.388 96.693 67.588	6.53 63.12 -2.03 -6.10	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0012 0.0012	8.75 8.75 4.38 4.38	2x6ø14+2x4ø12 (govde) ø8/20(etriye)
S108	Bx=175 βx =1.000 By=20 βy =1.000 I/J : 375/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	42.684 36.066 42.684 30.098	-2.88 61.79 -0.90 -0.73	106.7 106.7 106.7 106.7	0.0031 0.0031 0.0012 0.0012	10.74 10.74 4.38 4.38	2x7ø14+2x4ø12 (govde) ø8/20(etriye)
S709	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 126/ 92 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	8.039 6.962 8.039 5.695	-0.19 -2.34 0.19 4.92	106.7 106.7 106.7 106.7	0.0038 0.0038 0.0089 0.0089	3.44 3.44 8.03 8.03	2x4ø16 ø8/15/10(etriye)
S609	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 92/ 61 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	16.347 16.117 16.347 12.765	-0.39 2.57 0.39 5.05	106.7 106.7 106.7 106.7	0.0041 0.0041 0.0085 0.0085	3.65 3.65 7.66 7.66	2x4ø16 ø8/15/10(etriye)
S509	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 61/ 36 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	24.332 25.835 24.332 19.847	-0.58 2.94 0.58 5.19	106.7 106.7 106.7 106.7	0.0048 0.0048 0.0084 0.0084	4.33 4.33 7.57 7.57	2x4ø16+2x1ø14 (govde) ø8/15/10(etriye)
S409	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 36/ 21 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	32.128 35.972 32.128 27.046	0.77 3.10 -0.77 -4.99	106.7 106.7 106.7 106.7	0.0053 0.0053 0.0076 0.0076	4.75 4.75 6.87 6.87	2x4ø16+2x1ø14 (govde) ø8/15/10(etriye)

S309	Bx=30 βx =1.001	X-(G+Q)	39.120	0.94	106.7	0.0052	4.72	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	45.456	2.99	106.7	0.0052	4.72	ø8/15/10(etriye)
	I/J : 21/ 12	Y-(G+Q)	39.120	-0.94	106.7	0.0057	5.09	
	Hk = 2.800 m	Y-(G+Q+E)	33.554	-4.22	106.7	0.0057	5.09	
S209	Bx=30 βx =1.001	X-(G+Q)	44.778	1.30	106.7	0.0045	4.08	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	51.746	2.89	106.7	0.0045	4.08	ø8/15/10(etriye)
	I/J : 12/ 8	Y-(G+Q)	44.778	-1.07	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	39.478	-3.28	106.7	0.0025	2.25	
S109	Bx=30 βx =1.000	X-(G+Q)	42.880	1.04	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	38.205	0.96	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 8/ 0	Y-(G+Q)	42.880	-1.03	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	38.205	0.92	106.7	0.0025	2.25	
S710	Bx=20 βx =1.000	X-(G+Q)	4.048	0.21	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.064	0.76	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 164/ 129	Y-(G+Q)	4.048	-0.31	106.7	0.0083	3.34	
	Hk = 2.790 m	Y-(G+Q+E)	2.923	-1.33	106.7	0.0083	3.34	
S610	Bx=20 βx =1.001	X-(G+Q)	7.313	0.21	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	5.495	0.88	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 129/ 95	Y-(G+Q)	7.313	-0.30	106.7	0.0071	2.85	
	Hk = 2.800 m	Y-(G+Q+E)	5.833	-1.35	106.7	0.0071	2.85	
S510	Bx=20 βx =1.001	X-(G+Q)	10.958	0.23	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	8.169	0.97	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 95/ 64	Y-(G+Q)	10.958	-0.32	106.7	0.0042	1.67	
	Hk = 2.790 m	Y-(G+Q+E)	8.922	-1.40	106.7	0.0042	1.67	
S410	Bx=20 βx =1.001	X-(G+Q)	14.966	0.31	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	11.030	1.00	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 64/ 39	Y-(G+Q)	14.966	-0.35	106.7	0.0039	1.56	
	Hk = 2.800 m	Y-(G+Q+E)	12.245	-1.38	106.7	0.0039	1.56	
S310	Bx=20 βx =1.001	X-(G+Q)	20.079	0.42	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	14.538	0.91	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 39/ 23	Y-(G+Q)	20.079	-0.42	106.7	0.0028	1.12	
	Hk = 2.800 m	Y-(G+Q+E)	16.103	-1.16	106.7	0.0028	1.12	
S210	Bx=20 βx =1.002	X-(G+Q)	28.068	0.59	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	19.977	0.58	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 23/ 15	Y-(G+Q)	28.068	-0.59	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	21.640	-0.68	106.7	0.0025	1.00	
S110	Bx=20 βx =1.000	X-(G+Q)	3.759	-0.08	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.010	-0.11	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 15/ 0	Y-(G+Q)	3.759	-0.08	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	3.532	-0.08	106.7	0.0025	1.00	
S711	Bx=30 βx =1.000	X-(G+Q)	7.589	1.32	106.7	0.0029	2.58	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	6.401	2.99	106.7	0.0029	2.58	ø8/15/10(etriye)
	I/J : 199/ 167	Y-(G+Q)	7.589	-0.49	106.7	0.0053	4.79	
	Hk = 2.790 m	Y-(G+Q+E)	6.901	-4.78	106.7	0.0053	4.79	
S611	Bx=30 βx =1.000	X-(G+Q)	15.978	1.13	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	15.548	3.08	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 167/ 132	Y-(G+Q)	15.978	-0.39	106.7	0.0044	3.97	
	Hk = 2.800 m	Y-(G+Q+E)	15.306	-4.39	106.7	0.0044	3.97	
S511	Bx=30 βx =1.000	X-(G+Q)	24.193	1.09	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	25.184	3.41	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 132/ 98	Y-(G+Q)	24.193	-0.58	106.7	0.0044	3.96	
	Hk = 2.790 m	Y-(G+Q+E)	23.895	-4.66	106.7	0.0044	3.96	
S411	Bx=30 βx =1.000	X-(G+Q)	32.294	1.03	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	35.233	3.51	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 98/ 67	Y-(G+Q)	32.294	-0.78	106.7	0.0043	3.83	
	Hk = 2.800 m	Y-(G+Q+E)	32.686	-4.88	106.7	0.0043	3.83	
S311	Bx=30 βx =1.001	X-(G+Q)	39.873	0.96	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	45.007	3.23	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 67/ 42	Y-(G+Q)	39.873	-0.96	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	40.795	-2.88	106.7	0.0025	2.25	
S211	Bx=30 βx =1.000	X-(G+Q)	42.334	1.02	106.7	0.0031	2.82	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	50.346	1.99	106.7	0.0031	2.82	ø8/15/10(etriye)
	I/J : 42/ 31	Y-(G+Q)	42.334	-1.02	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	42.430	-1.32	106.7	0.0025	2.25	
S111	Bx=30 βx =1.000	X-(G+Q)	14.711	-0.35	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	22.953	0.55	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 31/ 0	Y-(G+Q)	14.711	0.35	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	15.241	0.37	106.7	0.0025	2.25	

S712	Bx=30 βx =1.000	X-(G+Q)	7.269	-1.21	106.7	0.0043	3.91	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	6.211	-2.89	106.7	0.0043	3.91	ø8/15/10(etriye)
	I/J : 378/ 346	Y-(G+Q)	7.269	-0.22	106.7	0.0055	4.96	
	Hk = 2.790 m	Y-(G+Q+E)	6.481	-4.82	106.7	0.0055	4.96	
S612	Bx=30 βx =1.000	X-(G+Q)	15.231	-1.04	106.7	0.0026	2.30	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	15.087	-2.99	106.7	0.0026	2.30	ø8/15/10(etriye)
	I/J : 346/ 312	Y-(G+Q)	15.231	-0.37	106.7	0.0053	4.76	
	Hk = 2.800 m	Y-(G+Q+E)	14.917	-4.75	106.7	0.0053	4.76	
S512	Bx=30 βx =1.000	X-(G+Q)	23.055	-1.02	106.7	0.0032	2.92	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	24.521	-3.33	106.7	0.0032	2.92	ø8/15/10(etriye)
	I/J : 312/ 279	Y-(G+Q)	23.055	-0.55	106.7	0.0056	5.01	
	Hk = 2.790 m	Y-(G+Q+E)	24.283	-5.14	106.7	0.0056	5.01	
S412	Bx=30 βx =1.000	X-(G+Q)	30.799	-0.97	106.7	0.0025	2.25	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	34.427	-3.44	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 279/ 250	Y-(G+Q)	30.799	-0.74	106.7	0.0058	5.23	
	Hk = 2.800 m	Y-(G+Q+E)	34.574	-5.46	106.7	0.0058	5.23	
S312	Bx=30 βx =1.001	X-(G+Q)	38.086	-0.91	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	44.119	-3.18	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 250/ 285	Y-(G+Q)	38.086	-0.91	106.7	0.0030	2.74	
	Hk = 2.800 m	Y-(G+Q+E)	44.634	-3.25	106.7	0.0030	2.74	
S212	Bx=30 βx =1.000	X-(G+Q)	40.477	-0.97	106.7	0.0035	3.18	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	49.395	-1.96	106.7	0.0035	3.18	ø8/15/10(etriye)
	I/J : 285/ 261	Y-(G+Q)	40.477	-0.97	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	47.332	-1.39	106.7	0.0025	2.25	
S112	Bx=30 βx =1.000	X-(G+Q)	13.995	0.34	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	22.567	0.54	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 261/ 0	Y-(G+Q)	13.995	0.34	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	17.452	0.42	106.7	0.0025	2.25	
S713	Bx=20 βx =1.000	X-(G+Q)	3.946	-0.19	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.994	-0.73	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 412/ 384	Y-(G+Q)	3.946	-0.25	106.7	0.0083	3.32	
	Hk = 2.790 m	Y-(G+Q+E)	2.976	-1.33	106.7	0.0083	3.32	
S613	Bx=20 βx =1.001	X-(G+Q)	7.135	-0.18	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	5.403	-0.85	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 384/ 352	Y-(G+Q)	7.135	-0.25	106.7	0.0075	3.00	
	Hk = 2.800 m	Y-(G+Q+E)	6.010	-1.40	106.7	0.0075	3.00	
S513	Bx=20 βx =1.001	X-(G+Q)	10.692	-0.22	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	8.033	-0.94	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 352/ 318	Y-(G+Q)	10.692	-0.27	106.7	0.0064	2.58	
	Hk = 2.790 m	Y-(G+Q+E)	9.230	-1.49	106.7	0.0064	2.58	
S413	Bx=20 βx =1.001	X-(G+Q)	14.608	-0.31	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.844	-0.97	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 318/ 286	Y-(G+Q)	14.608	-0.31	106.7	0.0045	1.82	
	Hk = 2.800 m	Y-(G+Q+E)	12.673	-1.51	106.7	0.0045	1.82	
S313	Bx=20 βx =1.001	X-(G+Q)	19.611	-0.41	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	14.282	-0.89	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 286/ 256	Y-(G+Q)	19.611	-0.41	106.7	0.0035	1.39	
	Hk = 2.800 m	Y-(G+Q+E)	16.570	-1.28	106.7	0.0035	1.39	
S213	Bx=20 βx =1.002	X-(G+Q)	27.527	-0.58	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	19.662	-0.57	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 256/ 227	Y-(G+Q)	27.527	-0.58	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	22.047	-0.74	106.7	0.0025	1.00	
S113	Bx=20 βx =1.000	X-(G+Q)	3.691	0.08	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.951	0.11	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 227/ 0	Y-(G+Q)	3.691	-0.08	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	3.610	-0.08	106.7	0.0025	1.00	
S714	Bx=30 βx =1.000	X-(G+Q)	8.035	0.19	106.7	0.0037	3.36	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.880	2.40	106.7	0.0037	3.36	ø8/15/10(etriye)
	I/J : 444/ 416	Y-(G+Q)	8.035	0.19	106.7	0.0098	8.84	
	Hk = 2.790 m	Y-(G+Q+E)	6.140	5.49	106.7	0.0098	8.84	
S614	Bx=30 βx =1.000	X-(G+Q)	16.413	0.39	106.7	0.0040	3.57	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	16.076	2.58	106.7	0.0040	3.57	ø8/15/10(etriye)
	I/J : 416/ 388	Y-(G+Q)	16.413	0.39	106.7	0.0100	8.98	
	Hk = 2.800 m	Y-(G+Q+E)	11.797	5.88	106.7	0.0100	8.98	
S514	Bx=30 βx =1.000	X-(G+Q)	24.447	0.59	106.7	0.0047	4.25	2x5ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	25.836	2.94	106.7	0.0047	4.25	ø8/15/10(etriye)
	I/J : 388/ 356	Y-(G+Q)	24.447	0.59	106.7	0.0106	9.52	
	Hk = 2.790 m	Y-(G+Q+E)	19.315	6.29	106.7	0.0106	9.52	

S414	Bx=30 βx =1.000	X-(G+Q)	32.267	0.77	106.7	0.0052	4.70	2x5ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	36.024	-3.07	106.7	0.0052	4.70	ø8/15/10(etriye)
	I/J : 356/ 322	Y-(G+Q)	32.267	0.77	106.7	0.0104	9.39	
	Hk = 2.800 m	Y-(G+Q+E)	27.693	-6.25	106.7	0.0104	9.39	
S314	Bx=30 βx =1.001	X-(G+Q)	39.261	-0.94	106.7	0.0052	4.69	2x4ø16+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	45.563	-2.97	106.7	0.0052	4.69	ø8/15/10(etriye)
	I/J : 322/ 291	Y-(G+Q)	39.261	-0.94	106.7	0.0086	7.77	
	Hk = 2.800 m	Y-(G+Q+E)	35.929	-5.44	106.7	0.0086	7.77	
S214	Bx=30 βx =1.001	X-(G+Q)	44.910	-1.27	106.7	0.0045	4.07	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	51.882	-2.88	106.7	0.0045	4.07	ø8/15/10(etriye)
	I/J : 291/ 262	Y-(G+Q)	44.910	-1.08	106.7	0.0036	3.27	
	Hk = 2.500 m	Y-(G+Q+E)	42.953	-3.98	106.7	0.0036	3.27	
S114	Bx=30 βx =1.000	X-(G+Q)	43.154	-1.06	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	41.893	-1.04	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 262/ 0	Y-(G+Q)	43.154	-1.04	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	41.893	1.01	106.7	0.0025	2.25	
S715	Bx=130 βx =1.000	X-(G+Q)	16.825	1.69	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	13.579	12.12	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 148/ 112	Y-(G+Q)	16.825	-0.35	106.7	0.0082	21.36	
	Hk = 2.790 m	Y-(G+Q+E)	12.283	-7.45	106.7	0.0082	21.36	
S615	Bx=130 βx =1.000	X-(G+Q)	33.073	-1.79	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	29.540	-11.44	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 112/ 78	Y-(G+Q)	33.073	-0.69	106.7	0.0073	19.05	
	Hk = 2.800 m	Y-(G+Q+E)	23.373	-7.53	106.7	0.0073	19.05	
S515	Bx=130 βx =1.000	X-(G+Q)	49.737	2.69	106.7	0.0025	6.50	2x4ø16+2x6ø18 (govde)
	By=20 βy =1.001	X-(G+Q+E)	47.410	-13.21	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 78/ 46	Y-(G+Q)	49.737	-1.04	106.7	0.0059	15.22	
	Hk = 2.790 m	Y-(G+Q+E)	35.674	-7.75	106.7	0.0059	15.22	
S415	Bx=130 βx =1.000	X-(G+Q)	66.686	3.60	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	66.773	17.62	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 46/ 26	Y-(G+Q)	66.686	-1.40	106.7	0.0043	11.29	
	Hk = 2.800 m	Y-(G+Q+E)	50.055	-7.42	106.7	0.0043	11.29	
S315	Bx=130 βx =1.000	X-(G+Q)	84.218	-4.55	106.7	0.0026	6.73	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	87.148	-28.22	106.7	0.0026	6.73	ø8/10/7(etriye)
	I/J : 26/ 14	Y-(G+Q)	84.218	1.77	106.7	0.0025	6.50	
	Hk = 2.800 m	Y-(G+Q+E)	65.409	5.84	106.7	0.0025	6.50	
S215	Bx=130 βx =1.000	X-(G+Q)	95.705	-5.17	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	100.232	-28.97	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 14/ 9	Y-(G+Q)	95.705	2.01	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	77.330	3.71	106.7	0.0025	6.50	
S115	Bx=130 βx =1.000	X-(G+Q)	33.491	-2.48	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	33.041	-20.83	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 9/ 0	Y-(G+Q)	33.491	-0.70	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	24.438	0.51	106.7	0.0025	6.50	
S716	Bx=25 βx =1.000	X-(G+Q)	8.733	-0.84	106.7	0.0092	11.49	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	9.436	-5.32	106.7	0.0092	11.49	ø8/12/8(etriye)
	I/J : 189/ 151	Y-(G+Q)	8.733	1.34	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	6.684	2.17	106.7	0.0025	3.13	
S616	Bx=25 βx =1.000	X-(G+Q)	17.353	-0.78	106.7	0.0098	12.24	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	21.603	-5.51	106.7	0.0098	12.24	ø8/12/8(etriye)
	I/J : 151/ 115	Y-(G+Q)	17.353	0.69	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	13.407	1.15	106.7	0.0025	3.13	
S516	Bx=25 βx =1.000	X-(G+Q)	25.982	-0.78	106.7	0.0109	13.60	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	35.158	-5.82	106.7	0.0109	13.60	ø8/12/8(etriye)
	I/J : 115/ 81	Y-(G+Q)	25.982	0.78	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	19.977	1.37	106.7	0.0025	3.13	
S416	Bx=25 βx =1.001	X-(G+Q)	34.700	-0.79	106.7	0.0114	14.27	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	49.748	-5.75	106.7	0.0114	14.27	ø8/12/8(etriye)
	I/J : 81/ 49	Y-(G+Q)	34.700	1.04	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	26.426	1.66	106.7	0.0025	3.13	
S316	Bx=25 βx =1.001	X-(G+Q)	43.395	-0.98	106.7	0.0108	13.53	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	64.439	-5.00	106.7	0.0108	13.53	ø8/12/8(etriye)
	I/J : 49/ 29	Y-(G+Q)	43.395	1.30	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	32.574	1.90	106.7	0.0025	3.13	
S216	Bx=25 βx =1.001	X-(G+Q)	54.007	-1.22	106.7	0.0089	11.15	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	78.667	-3.77	106.7	0.0089	11.15	ø8/12/8(etriye)
	I/J : 29/ 17	Y-(G+Q)	54.007	1.62	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	39.984	2.71	106.7	0.0025	3.13	

S116	Bx=25 βx =1.001	X-(G+Q)	64.992	-1.46	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	89.070	2.00	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 17/ 0	Y-(G+Q)	64.992	1.95	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	47.599	2.15	106.7	0.0025	3.13	
S717	Bx=25 βx =1.000	X-(G+Q)	8.268	1.02	106.7	0.0095	11.81	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	9.131	5.47	106.7	0.0095	11.81	ø8/12/8(etriye)
	I/J : 585/ 568	Y-(G+Q)	8.268	1.32	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	5.844	2.14	106.7	0.0025	3.13	
S617	Bx=25 βx =1.000	X-(G+Q)	16.345	0.93	106.7	0.0101	12.59	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	20.942	5.64	106.7	0.0101	12.59	ø8/12/8(etriye)
	I/J : 568/ 547	Y-(G+Q)	16.345	0.68	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	12.094	1.38	106.7	0.0025	3.13	
S517	Bx=25 βx =1.000	X-(G+Q)	24.469	0.91	106.7	0.0112	13.96	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	34.169	5.93	106.7	0.0112	13.96	ø8/12/8(etriye)
	I/J : 547/ 521	Y-(G+Q)	24.469	0.75	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	19.133	1.59	106.7	0.0025	3.13	
S417	Bx=25 βx =1.000	X-(G+Q)	32.710	0.87	106.7	0.0117	14.64	2x3ø14+2x6ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	48.452	5.83	106.7	0.0117	14.64	ø8/12/8(etriye)
	I/J : 521/ 494	Y-(G+Q)	32.710	0.98	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	26.892	1.73	106.7	0.0025	3.13	
S317	Bx=25 βx =1.001	X-(G+Q)	40.963	0.92	106.7	0.0111	13.89	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	62.853	5.05	106.7	0.0111	13.89	ø8/12/8(etriye)
	I/J : 494/ 465	Y-(G+Q)	40.963	1.23	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	35.074	2.43	106.7	0.0025	3.13	
S217	Bx=25 βx =1.001	X-(G+Q)	51.126	1.15	106.7	0.0092	11.52	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	76.791	3.77	106.7	0.0092	11.52	ø8/12/8(etriye)
	I/J : 465/ 441	Y-(G+Q)	51.126	1.53	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	43.989	3.05	106.7	0.0025	3.13	
S117	Bx=25 βx =1.001	X-(G+Q)	61.676	1.39	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	86.891	1.96	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 441/ 0	Y-(G+Q)	61.676	1.85	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	51.716	2.44	106.7	0.0025	3.13	
S718	Bx=130 βx =1.000	X-(G+Q)	16.873	1.04	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	13.627	-11.56	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 565/ 544	Y-(G+Q)	16.873	-0.35	106.7	0.0084	21.72	
	Hk = 2.790 m	Y-(G+Q+E)	12.493	-7.53	106.7	0.0084	21.72	
S618	Bx=130 βx =1.000	X-(G+Q)	33.242	1.80	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	29.588	11.56	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 544/ 518	Y-(G+Q)	33.242	0.70	106.7	0.0084	21.94	
	Hk = 2.800 m	Y-(G+Q+E)	23.892	8.39	106.7	0.0084	21.94	
S518	Bx=130 βx =1.000	X-(G+Q)	49.999	-2.70	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.001	X-(G+Q+E)	47.315	13.64	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 518/ 491	Y-(G+Q)	49.999	1.05	106.7	0.0080	20.88	
	Hk = 2.790 m	Y-(G+Q+E)	35.226	9.46	106.7	0.0080	20.88	
S418	Bx=130 βx =1.000	X-(G+Q)	67.024	-3.62	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.001	X-(G+Q+E)	66.410	-17.16	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 491/ 462	Y-(G+Q)	67.024	1.41	106.7	0.0074	19.35	
	Hk = 2.800 m	Y-(G+Q+E)	49.357	9.86	106.7	0.0074	19.35	
S318	Bx=130 βx =1.000	X-(G+Q)	84.617	4.57	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	86.411	28.76	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 462/ 430	Y-(G+Q)	84.617	1.78	106.7	0.0045	11.83	
	Hk = 2.800 m	Y-(G+Q+E)	64.360	8.26	106.7	0.0045	11.83	
S218	Bx=130 βx =1.000	X-(G+Q)	96.154	5.19	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	99.464	29.44	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 430/ 409	Y-(G+Q)	96.154	2.02	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	76.384	4.75	106.7	0.0025	6.50	
S118	Bx=130 βx =1.000	X-(G+Q)	33.579	1.94	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	32.905	20.45	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 409/ 0	Y-(G+Q)	33.579	-0.71	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	23.804	0.55	106.7	0.0025	6.50	
S719	Bx=20 βx =1.000	X-(G+Q)	2.650	0.13	106.7	0.0043	1.72	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	4.131	0.95	106.7	0.0043	1.72	ø8/10/7(etriye)
	I/J : 200/ 168	Y-(G+Q)	2.650	0.69	106.7	0.0098	3.90	
	Hk = 2.790 m	Y-(G+Q+E)	2.163	1.47	106.7	0.0098	3.90	
S619	Bx=20 βx =1.000	X-(G+Q)	4.457	0.13	106.7	0.0040	1.61	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.089	1.00	106.7	0.0040	1.61	ø8/10/7(etriye)
	I/J : 168/ 133	Y-(G+Q)	4.457	0.63	106.7	0.0089	3.57	
	Hk = 2.800 m	Y-(G+Q+E)	3.468	1.45	106.7	0.0089	3.57	

S519	Bx=20 βx =1.000	X-(G+Q)	6.674	0.14	106.7	0.0035	1.40	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.919	1.02	106.7	0.0035	1.40	ø8/10/7(etriye)
	I/J : 133/ 99	Y-(G+Q)	6.674	0.61	106.7	0.0084	3.37	
	Hk = 2.790 m	Y-(G+Q+E)	5.195	1.47	106.7	0.0084	3.37	
S419	Bx=20 βx =1.001	X-(G+Q)	9.102	0.19	106.7	0.0033	1.31	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.799	0.97	106.7	0.0033	1.31	ø8/10/7(etriye)
	I/J : 99/ 68	Y-(G+Q)	9.102	0.58	106.7	0.0070	2.80	
	Hk = 2.800 m	Y-(G+Q+E)	7.151	1.41	106.7	0.0070	2.80	
S319	Bx=20 βx =1.001	X-(G+Q)	12.186	0.26	106.7	0.0029	1.15	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	11.766	0.84	106.7	0.0029	1.15	ø8/10/7(etriye)
	I/J : 68/ 43	Y-(G+Q)	12.186	0.50	106.7	0.0052	2.07	
	Hk = 2.800 m	Y-(G+Q+E)	9.864	1.19	106.7	0.0052	2.07	
S219	Bx=20 βx =1.001	X-(G+Q)	16.330	0.34	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	19.200	0.52	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 43/ 32	Y-(G+Q)	16.330	0.34	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	13.554	0.73	106.7	0.0025	1.00	
S119	Bx=20 βx =1.000	X-(G+Q)	2.584	-0.05	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.270	-0.10	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 32/ 0	Y-(G+Q)	2.584	0.05	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	1.972	0.08	106.7	0.0025	1.00	
S720	Bx=50 βx =1.000	X-(G+Q)	1.432	0.04	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	1.018	0.27	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 708/ 707	Y-(G+Q)	1.432	-0.03	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	1.018	-0.08	106.7	0.0025	3.13	
S620	Bx=50 βx =1.000	X-(G+Q)	2.865	-0.09	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	2.036	-0.25	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 707/ 706	Y-(G+Q)	2.865	-0.06	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	2.036	-0.08	106.7	0.0025	3.13	
S520	Bx=50 βx =1.000	X-(G+Q)	4.297	0.13	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	3.054	0.26	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 706/ 705	Y-(G+Q)	4.297	-0.10	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	3.054	0.07	106.7	0.0025	3.13	
S420	Bx=50 βx =1.000	X-(G+Q)	5.730	-0.17	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	4.073	0.40	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 705/ 704	Y-(G+Q)	5.730	-0.13	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	4.073	-0.11	106.7	0.0025	3.13	
S320	Bx=50 βx =1.000	X-(G+Q)	7.162	-0.21	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.091	1.53	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 704/ 703	Y-(G+Q)	7.162	-0.16	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	5.091	-0.32	106.7	0.0025	3.13	
S220	Bx=50 βx =1.000	X-(G+Q)	8.334	-0.25	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.926	1.58	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 703/ 702	Y-(G+Q)	8.334	-0.19	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	5.926	-0.55	106.7	0.0025	3.13	
S120	Bx=50 βx =1.000	X-(G+Q)	9.498	-0.28	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	6.754	-1.57	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 702/ 0	Y-(G+Q)	9.498	-0.21	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	6.754	-0.55	106.7	0.0025	3.13	
S721	Bx=50 βx =1.000	X-(G+Q)	1.388	0.04	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	0.986	0.26	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 715/ 714	Y-(G+Q)	1.388	-0.03	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	0.986	-0.11	106.7	0.0025	3.13	
S621	Bx=50 βx =1.000	X-(G+Q)	2.775	-0.08	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	1.972	-0.26	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 714/ 713	Y-(G+Q)	2.775	-0.06	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	1.972	-0.10	106.7	0.0025	3.13	
S521	Bx=50 βx =1.000	X-(G+Q)	4.163	-0.12	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	2.958	0.26	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 713/ 712	Y-(G+Q)	4.163	-0.09	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	2.958	0.07	106.7	0.0025	3.13	
S421	Bx=50 βx =1.000	X-(G+Q)	5.550	-0.17	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	3.944	0.40	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 712/ 711	Y-(G+Q)	5.550	-0.12	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	3.944	-0.10	106.7	0.0025	3.13	
S321	Bx=50 βx =1.000	X-(G+Q)	6.938	-0.21	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	4.930	1.53	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 711/ 710	Y-(G+Q)	6.938	-0.16	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	4.930	-0.39	106.7	0.0025	3.13	

S221	Bx=50 βx =1.000	X-(G+Q)	8.110	-0.24	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.765	1.58	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 710/ 709	Y-(G+Q)	8.110	-0.18	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	5.765	-0.59	106.7	0.0025	3.13	
S121	Bx=50 βx =1.000	X-(G+Q)	9.275	-0.28	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	6.595	-1.57	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 709/ 0	Y-(G+Q)	9.275	-0.21	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	6.595	-0.59	106.7	0.0025	3.13	
S722	Bx=20 βx =1.000	X-(G+Q)	2.563	-0.08	106.7	0.0044	1.75	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	4.151	-0.90	106.7	0.0044	1.75	ø8/10/7(etriye)
	I/J : 379/ 347	Y-(G+Q)	2.563	0.61	106.7	0.0099	3.95	
	Hk = 2.790 m	Y-(G+Q+E)	2.680	1.48	106.7	0.0099	3.95	
S622	Bx=20 βx =1.000	X-(G+Q)	4.475	-0.09	106.7	0.0041	1.62	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.167	-0.95	106.7	0.0041	1.62	ø8/10/7(etriye)
	I/J : 347/ 313	Y-(G+Q)	4.475	0.56	106.7	0.0098	3.91	
	Hk = 2.800 m	Y-(G+Q+E)	4.533	1.50	106.7	0.0098	3.91	
S522	Bx=20 βx =1.000	X-(G+Q)	6.703	-0.14	106.7	0.0035	1.41	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	6.037	-0.97	106.7	0.0035	1.41	ø8/10/7(etriye)
	I/J : 313/ 280	Y-(G+Q)	6.703	0.55	106.7	0.0097	3.89	
	Hk = 2.790 m	Y-(G+Q+E)	6.424	1.55	106.7	0.0097	3.89	
S422	Bx=20 βx =1.001	X-(G+Q)	9.097	-0.19	106.7	0.0026	1.03	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.665	-0.93	106.7	0.0026	1.03	ø8/10/7(etriye)
	I/J : 280/ 251	Y-(G+Q)	9.097	0.52	106.7	0.0088	3.54	
	Hk = 2.800 m	Y-(G+Q+E)	8.237	1.51	106.7	0.0088	3.54	
S322	Bx=20 βx =1.001	X-(G+Q)	12.053	-0.25	106.7	0.0027	1.08	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	11.535	-0.81	106.7	0.0027	1.08	ø8/10/7(etriye)
	I/J : 251/ 221	Y-(G+Q)	12.053	0.46	106.7	0.0057	2.29	
	Hk = 2.800 m	Y-(G+Q+E)	10.237	1.30	106.7	0.0057	2.29	
S222	Bx=20 βx =1.001	X-(G+Q)	16.262	-0.34	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	18.934	0.52	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 221/ 195	Y-(G+Q)	16.262	0.34	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	13.416	0.79	106.7	0.0025	1.00	
S122	Bx=20 βx =1.000	X-(G+Q)	2.581	0.05	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.279	0.10	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 195/ 0	Y-(G+Q)	2.581	0.05	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	1.930	0.08	106.7	0.0025	1.00	
S723	Bx=0 βx =1.000	X-(G+Q)	38.886	-18.58	106.7	0.0079	127.20	53ø12+46ø14
	By=0 βy =1.000	X-(G+Q+E)	29.070	114.52	106.7	0.0079	127.20	ø8/20(etriye)
	I/J : 201/ 169	Y-(G+Q)	38.886	-5.60	106.7	0.0079	127.20	
	Hk = 2.790 m	Y-(G+Q+E)	33.325	417.27	106.7	0.0079	127.20	
S623	Bx=0 βx =1.000	X-(G+Q)	77.020	-10.17	106.7	0.0106	172.07	16ø12+101ø14
	By=0 βy =1.000	X-(G+Q+E)	64.197	167.09	106.7	0.0106	172.07	ø8/20(etriye)
	I/J : 169/ 134	Y-(G+Q)	77.020	-8.78	106.7	0.0106	172.07	
	Hk = 2.800 m	Y-(G+Q+E)	66.547	608.80	106.7	0.0106	172.07	
S523	Bx=0 βx =1.000	X-(G+Q)	115.271	-11.11	106.7	0.0136	219.80	16ø12+132ø14
	By=0 βy =1.000	X-(G+Q+E)	105.436	219.65	106.7	0.0136	219.80	ø8/20(etriye)
	I/J : 134/ 100	Y-(G+Q)	115.271	-13.14	106.7	0.0136	219.80	
	Hk = 2.790 m	Y-(G+Q+E)	100.057	800.33	106.7	0.0136	219.80	
S423	Bx=0 βx =1.000	X-(G+Q)	153.491	-10.99	106.7	0.0171	277.52	139ø16
	By=0 βy =1.000	X-(G+Q+E)	152.263	272.22	106.7	0.0171	277.52	ø8/20(etriye)
	I/J : 100/ 69	Y-(G+Q)	153.491	-17.50	106.7	0.0171	277.52	
	Hk = 2.800 m	Y-(G+Q+E)	133.297	991.86	106.7	0.0171	277.52	
S323	Bx=0 βx =1.000	X-(G+Q)	191.562	-11.78	166.7	0.0099	161.10	17ø12+95ø14
	By=0 βy =1.000	X-(G+Q+E)	200.174	309.77	166.7	0.0099	161.10	ø8/9(etriye)
	I/J : 69/ 44	Y-(G+Q)	191.562	-21.84	166.7	0.0099	161.10	
	Hk = 2.800 m	Y-(G+Q+E)	165.514	1128.67	166.7	0.0099	161.10	
S223	Bx=0 βx =1.000	X-(G+Q)	226.918	-13.96	166.7	0.0109	176.31	25ø12+99ø14
	By=0 βy =1.000	X-(G+Q+E)	242.178	-312.03	166.7	0.0109	176.31	ø8/20(etriye)
	I/J : 44/ 33	Y-(G+Q)	226.918	-25.87	166.7	0.0109	176.31	
	Hk = 2.500 m	Y-(G+Q+E)	193.967	1130.56	166.7	0.0109	176.31	
S123	Bx=0 βx =1.000	X-(G+Q)	227.516	-13.99	106.7	0.0201	325.78	163ø16
	By=0 βy =1.000	X-(G+Q+E)	248.519	309.77	106.7	0.0201	325.78	ø8/12(etriye)
	I/J : 33/ 0	Y-(G+Q)	227.516	-25.94	106.7	0.0201	325.78	
	Hk = 2.500 m	Y-(G+Q+E)	190.750	1128.67	106.7	0.0201	325.78	
S724	Bx=20 βx =1.000	X-(G+Q)	10.188	2.47	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	8.429	2.00	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 190/ 152	Y-(G+Q)	10.188	3.70	106.7	0.0026	4.67	
	Hk = 2.790 m	Y-(G+Q+E)	12.346	16.16	106.7	0.0026	4.67	

S624	Bx=20 βx =1.000	X-(G+Q)	20.906	1.71	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	17.940	1.44	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 152/ 116	Y-(G+Q)	20.906	2.24	106.7	0.0025	4.50	
	Hk = 2.800 m	Y-(G+Q+E)	28.457	11.30	106.7	0.0025	4.50	
S524	Bx=20 βx =1.000	X-(G+Q)	31.367	1.76	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	45.103	1.49	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 116/ 82	Y-(G+Q)	31.367	2.25	106.7	0.0026	4.74	
	Hk = 2.790 m	Y-(G+Q+E)	45.103	13.29	106.7	0.0026	4.74	
S424	Bx=20 βx =1.001	X-(G+Q)	41.661	1.95	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	62.245	1.63	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 82/ 50	Y-(G+Q)	41.661	2.01	106.7	0.0033	5.97	
	Hk = 2.800 m	Y-(G+Q+E)	62.245	15.13	106.7	0.0033	5.97	
S324	Bx=20 βx =1.001	X-(G+Q)	51.608	1.17	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	44.938	1.08	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 50/ 30	Y-(G+Q)	51.608	2.17	106.7	0.0031	5.57	
	Hk = 2.800 m	Y-(G+Q+E)	78.430	12.25	106.7	0.0031	5.57	
S224	Bx=20 βx =1.001	X-(G+Q)	56.156	-1.18	106.7	0.0025	4.50	2x6ø20+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	43.125	0.91	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 30/ 18	Y-(G+Q)	56.156	2.36	106.7	0.0098	17.69	
	Hk = 2.500 m	Y-(G+Q+E)	88.490	26.51	106.7	0.0098	17.69	
S124	Bx=20 βx =1.000	X-(G+Q)	23.382	-0.49	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	21.361	0.45	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 18/ 0	Y-(G+Q)	23.382	0.98	106.7	0.0025	4.50	
	Hk = 2.500 m	Y-(G+Q+E)	38.518	4.94	106.7	0.0025	4.50	
S725	Bx=25 βx =1.000	X-(G+Q)	4.320	-0.35	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	9.075	-2.47	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 232/ 203	Y-(G+Q)	4.320	-0.19	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	3.467	-1.44	106.7	0.0025	5.94	
S625	Bx=25 βx =1.000	X-(G+Q)	9.128	-0.30	106.7	0.0040	9.39	2x4ø14+2x4ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	23.155	-3.15	106.7	0.0040	9.39	ø8/12/8(etriye)
	I/J : 203/ 171	Y-(G+Q)	9.128	-0.40	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	7.609	-1.50	106.7	0.0025	5.94	
S525	Bx=25 βx =1.000	X-(G+Q)	13.761	-0.31	106.7	0.0060	14.37	2x4ø14+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	40.931	-4.02	106.7	0.0060	14.37	ø8/12/8(etriye)
	I/J : 171/ 136	Y-(G+Q)	13.761	-0.60	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	11.503	-1.14	106.7	0.0025	5.94	
S425	Bx=25 βx =1.000	X-(G+Q)	18.196	-0.41	106.7	0.0050	11.77	2x4ø14+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	61.532	-4.52	106.7	0.0050	11.77	ø8/12/8(etriye)
	I/J : 136/ 102	Y-(G+Q)	18.196	-0.79	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	15.124	-3.29	106.7	0.0025	5.94	
S325	Bx=25 βx =1.000	X-(G+Q)	22.386	-0.50	106.7	0.0054	12.90	2x4ø14+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	82.780	-4.45	106.7	0.0054	12.90	ø8/12/8(etriye)
	I/J : 102/ 72	Y-(G+Q)	22.386	-0.97	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	18.401	-6.47	106.7	0.0025	5.94	
S225	Bx=25 βx =1.000	X-(G+Q)	26.299	-0.59	106.7	0.0072	17.01	2x4ø14+2x6ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	99.933	-2.91	106.7	0.0072	17.01	ø8/12/8(etriye)
	I/J : 72/ 54	Y-(G+Q)	26.299	-1.14	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	21.389	-11.39	106.7	0.0025	5.94	
S125	Bx=25 βx =1.000	X-(G+Q)	24.657	-0.55	106.7	0.0025	5.94	2x5ø14+2x5ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	84.264	1.90	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 54/ 0	Y-(G+Q)	24.657	-1.07	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	20.111	-11.86	106.7	0.0025	5.94	
S726	Bx=25 βx =1.000	X-(G+Q)	2.675	0.06	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	1.900	0.13	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 694/ 693	Y-(G+Q)	2.675	0.12	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	1.900	2.83	106.7	0.0025	5.94	
S626	Bx=25 βx =1.000	X-(G+Q)	5.350	0.12	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	3.800	0.12	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 693/ 692	Y-(G+Q)	5.350	0.23	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	3.800	2.82	106.7	0.0025	5.94	
S526	Bx=25 βx =1.000	X-(G+Q)	8.025	0.18	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	5.700	0.13	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 692/ 691	Y-(G+Q)	8.025	0.35	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	5.700	1.50	106.7	0.0025	5.94	
S426	Bx=25 βx =1.000	X-(G+Q)	10.700	0.24	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	7.600	0.23	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 691/ 690	Y-(G+Q)	10.700	0.47	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	7.600	2.89	106.7	0.0025	5.94	

S326	Bx=25 βx =1.000	X-(G+Q)	13.375	0.30	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	9.499	0.61	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 690/ 689	Y-(G+Q)	13.375	0.58	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	9.499	9.03	106.7	0.0025	5.94	
S226	Bx=25 βx =1.000	X-(G+Q)	15.800	0.36	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	11.221	0.82	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 689/ 688	Y-(G+Q)	15.800	0.69	106.7	0.0026	6.16	
	Hk = 2.500 m	Y-(G+Q+E)	11.221	16.19	106.7	0.0026	6.16	
S126	Bx=25 βx =1.000	X-(G+Q)	18.225	0.41	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	12.943	0.80	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 688/ 0	Y-(G+Q)	18.225	-0.79	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	12.943	-16.18	106.7	0.0025	5.94	
S727	Bx=25 βx =1.000	X-(G+Q)	6.019	0.16	106.7	0.0034	4.23	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	8.204	3.36	106.7	0.0034	4.23	ø8/12/8(etriye)
	I/J : 302/ 269	Y-(G+Q)	6.019	-1.94	106.7	0.0054	6.78	
	Hk = 2.790 m	Y-(G+Q+E)	7.283	-7.98	106.7	0.0054	6.78	
S627	Bx=25 βx =1.000	X-(G+Q)	12.151	0.27	106.7	0.0039	4.94	2x4ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	19.189	3.55	106.7	0.0039	4.94	ø8/12/8(etriye)
	I/J : 269/ 240	Y-(G+Q)	12.151	-1.16	106.7	0.0047	5.91	
	Hk = 2.800 m	Y-(G+Q+E)	16.042	-6.93	106.7	0.0047	5.91	
S527	Bx=25 βx =1.000	X-(G+Q)	18.309	0.41	106.7	0.0048	5.94	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	30.736	3.90	106.7	0.0048	5.94	ø8/12/8(etriye)
	I/J : 240/ 211	Y-(G+Q)	18.309	-1.24	106.7	0.0059	7.41	
	Hk = 2.790 m	Y-(G+Q+E)	25.728	-8.23	106.7	0.0059	7.41	
S427	Bx=25 βx =1.000	X-(G+Q)	24.538	0.55	106.7	0.0053	6.63	2x5ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	42.631	3.97	106.7	0.0053	6.63	ø8/12/8(etriye)
	I/J : 211/ 179	Y-(G+Q)	24.538	-1.16	106.7	0.0069	8.69	
	Hk = 2.800 m	Y-(G+Q+E)	36.268	-8.86	106.7	0.0069	8.69	
S327	Bx=25 βx =1.000	X-(G+Q)	30.886	0.69	106.7	0.0054	6.71	2x5ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	54.140	3.67	106.7	0.0054	6.71	ø8/12/8(etriye)
	I/J : 179/ 144	Y-(G+Q)	30.886	-1.11	106.7	0.0074	9.29	
	Hk = 2.800 m	Y-(G+Q+E)	47.008	-8.83	106.7	0.0074	9.29	
S227	Bx=25 βx =1.000	X-(G+Q)	37.250	0.84	106.7	0.0046	5.76	2x5ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	64.191	2.36	106.7	0.0046	5.76	ø8/12/8(etriye)
	I/J : 144/ 121	Y-(G+Q)	37.250	-1.12	106.7	0.0065	8.16	
	Hk = 2.500 m	Y-(G+Q+E)	56.753	-7.32	106.7	0.0065	8.16	
S127	Bx=25 βx =1.000	X-(G+Q)	15.508	0.35	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	27.732	0.62	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 121/ 0	Y-(G+Q)	15.508	-0.54	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	21.751	-2.02	106.7	0.0025	3.13	
S728	Bx=20 βx =1.000	X-(G+Q)	9.923	-2.31	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	8.351	-1.93	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 586/ 569	Y-(G+Q)	9.923	3.78	106.7	0.0025	4.55	
	Hk = 2.790 m	Y-(G+Q+E)	11.836	15.74	106.7	0.0025	4.55	
S628	Bx=20 βx =1.000	X-(G+Q)	20.405	-1.55	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	28.130	-1.45	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 569/ 548	Y-(G+Q)	20.405	2.25	106.7	0.0025	4.50	
	Hk = 2.800 m	Y-(G+Q+E)	28.130	13.86	106.7	0.0025	4.50	
S528	Bx=20 βx =1.000	X-(G+Q)	30.617	-1.61	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	46.274	-1.53	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 548/ 522	Y-(G+Q)	30.617	2.25	106.7	0.0033	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	46.274	16.38	106.7	0.0033	5.94	
S428	Bx=20 βx =1.001	X-(G+Q)	40.645	-1.82	106.7	0.0025	4.50	2x4ø16+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	66.097	-1.84	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 522/ 495	Y-(G+Q)	40.645	2.02	106.7	0.0042	7.48	
	Hk = 2.800 m	Y-(G+Q+E)	66.097	18.25	106.7	0.0042	7.48	
S328	Bx=20 βx =1.001	X-(G+Q)	50.302	-1.07	106.7	0.0025	4.50	2x5ø16+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	85.771	1.80	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 495/ 466	Y-(G+Q)	50.302	2.11	106.7	0.0048	8.60	
	Hk = 2.800 m	Y-(G+Q+E)	85.771	18.89	106.7	0.0048	8.60	
S228	Bx=20 βx =1.001	X-(G+Q)	54.866	1.15	106.7	0.0025	4.50	2x6ø22+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	42.897	0.90	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 466/ 442	Y-(G+Q)	54.866	2.30	106.7	0.0125	22.50	
	Hk = 2.500 m	Y-(G+Q+E)	98.503	33.60	106.7	0.0125	22.50	
S128	Bx=20 βx =1.000	X-(G+Q)	22.962	0.48	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	21.722	0.46	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 442/ 0	Y-(G+Q)	22.962	0.96	106.7	0.0025	4.50	
	Hk = 2.500 m	Y-(G+Q+E)	43.022	5.74	106.7	0.0025	4.50	

S729	Bx=20 βx =1.000	X-(G+Q)	0.945	-0.15	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	1.671	-0.54	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 233/ 204	Y-(G+Q)	0.945	0.25	106.7	0.0077	3.09	
	Hk = 2.790 m	Y-(G+Q+E)	1.671	1.05	106.7	0.0077	3.09	
S629	Bx=20 βx =1.000	X-(G+Q)	2.602	-0.15	106.7	0.0029	1.15	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.834	-0.63	106.7	0.0029	1.15	ø8/10/7(etriye)
	I/J : 204/ 172	Y-(G+Q)	2.602	0.24	106.7	0.0075	2.99	
	Hk = 2.800 m	Y-(G+Q+E)	1.837	1.15	106.7	0.0075	2.99	
S529	Bx=20 βx =1.000	X-(G+Q)	4.059	-0.13	106.7	0.0041	1.63	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	7.721	-0.70	106.7	0.0041	1.63	ø8/10/7(etriye)
	I/J : 172/ 137	Y-(G+Q)	4.059	0.21	106.7	0.0065	2.59	
	Hk = 2.790 m	Y-(G+Q+E)	4.156	1.18	106.7	0.0065	2.59	
S429	Bx=20 βx =1.000	X-(G+Q)	5.572	-0.12	106.7	0.0056	2.23	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	12.946	-0.73	106.7	0.0056	2.23	ø8/10/7(etriye)
	I/J : 137/ 103	Y-(G+Q)	5.572	0.16	106.7	0.0071	2.85	
	Hk = 2.800 m	Y-(G+Q+E)	7.115	1.13	106.7	0.0071	2.85	
S329	Bx=20 βx =1.001	X-(G+Q)	7.110	-0.15	106.7	0.0068	2.72	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	19.339	-0.69	106.7	0.0068	2.72	ø8/10/7(etriye)
	I/J : 103/ 73	Y-(G+Q)	7.110	0.15	106.7	0.0075	2.99	
	Hk = 2.800 m	Y-(G+Q+E)	10.375	1.00	106.7	0.0075	2.99	
S229	Bx=20 βx =1.001	X-(G+Q)	9.673	0.20	106.7	0.0067	2.68	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	27.174	0.58	106.7	0.0067	2.68	ø8/10/7(etriye)
	I/J : 73/ 55	Y-(G+Q)	9.673	0.20	106.7	0.0042	1.68	
	Hk = 2.500 m	Y-(G+Q+E)	15.788	0.64	106.7	0.0042	1.68	
S129	Bx=20 βx =1.000	X-(G+Q)	3.090	0.06	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	6.283	0.14	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 55/ 0	Y-(G+Q)	3.090	0.06	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	5.362	0.11	106.7	0.0025	1.00	
S730	Bx=20 βx =1.000	X-(G+Q)	1.399	0.13	106.7	0.0034	1.36	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.440	0.67	106.7	0.0034	1.36	ø8/10/7(etriye)
	I/J : 303/ 270	Y-(G+Q)	1.399	0.03	106.7	0.0094	3.75	
	Hk = 2.790 m	Y-(G+Q+E)	2.440	1.21	106.7	0.0094	3.75	
S630	Bx=20 βx =1.000	X-(G+Q)	3.444	0.13	106.7	0.0045	1.79	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.588	0.69	106.7	0.0045	1.79	ø8/10/7(etriye)
	I/J : 270/ 241	Y-(G+Q)	3.444	0.07	106.7	0.0096	3.86	
	Hk = 2.800 m	Y-(G+Q+E)	4.041	1.32	106.7	0.0096	3.86	
S530	Bx=20 βx =1.000	X-(G+Q)	5.295	0.12	106.7	0.0058	2.31	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	7.262	0.75	106.7	0.0058	2.31	ø8/10/7(etriye)
	I/J : 241/ 212	Y-(G+Q)	5.295	0.11	106.7	0.0094	3.78	
	Hk = 2.790 m	Y-(G+Q+E)	5.264	1.38	106.7	0.0094	3.78	
S430	Bx=20 βx =1.001	X-(G+Q)	7.222	0.15	106.7	0.0074	2.95	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	11.900	0.76	106.7	0.0074	2.95	ø8/10/7(etriye)
	I/J : 212/ 180	Y-(G+Q)	7.222	-0.15	106.7	0.0083	3.30	
	Hk = 2.800 m	Y-(G+Q+E)	6.099	-1.35	106.7	0.0083	3.30	
S330	Bx=20 βx =1.001	X-(G+Q)	9.271	0.19	106.7	0.0056	2.24	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	17.481	0.70	106.7	0.0056	2.24	ø8/10/7(etriye)
	I/J : 180/ 145	Y-(G+Q)	9.271	-0.19	106.7	0.0061	2.43	
	Hk = 2.800 m	Y-(G+Q+E)	6.950	-1.17	106.7	0.0061	2.43	
S230	Bx=20 βx =1.001	X-(G+Q)	12.451	0.26	106.7	0.0062	2.46	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	25.111	-0.53	106.7	0.0062	2.46	ø8/10/7(etriye)
	I/J : 145/ 122	Y-(G+Q)	12.451	-0.26	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	10.955	-0.84	106.7	0.0025	1.00	
S130	Bx=20 βx =1.000	X-(G+Q)	3.562	-0.07	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.764	-0.12	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 122/ 0	Y-(G+Q)	3.562	0.07	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	4.388	0.10	106.7	0.0025	1.00	
S731	Bx=25 βx =1.000	X-(G+Q)	4.322	-0.35	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	9.011	-2.46	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 234/ 205	Y-(G+Q)	4.322	0.19	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	3.375	1.44	106.7	0.0025	5.94	
S631	Bx=25 βx =1.000	X-(G+Q)	9.125	-0.30	106.7	0.0040	9.41	2x4ø14+2x4ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	23.065	-3.17	106.7	0.0040	9.41	ø8/12/8(etriye)
	I/J : 205/ 173	Y-(G+Q)	9.125	0.40	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	7.265	1.50	106.7	0.0025	5.94	
S531	Bx=25 βx =1.000	X-(G+Q)	13.754	-0.31	106.7	0.0061	14.47	2x4ø14+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	40.895	-4.06	106.7	0.0061	14.47	ø8/12/8(etriye)
	I/J : 173/ 138	Y-(G+Q)	13.754	0.60	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	11.017	1.14	106.7	0.0025	5.94	

S431	Bx=25 βx =1.000	X-(G+Q)	18.185	-0.41	106.7	0.0050	11.88	2x4ø14+2x5ø16 (govde)
	By=95 βy =1.000	X-(G+Q+E)	61.632	-4.59	106.7	0.0050	11.88	ø8/12/8(etriye)
	I/J : 138/ 104	Y-(G+Q)	18.185	0.79	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	14.599	3.30	106.7	0.0025	5.94	
S331	Bx=25 βx =1.000	X-(G+Q)	22.372	-0.50	106.7	0.0055	13.01	2x4ø14+2x5ø18 (govde)
	By=95 βy =1.000	X-(G+Q+E)	83.025	-4.50	106.7	0.0055	13.01	ø8/12/8(etriye)
	I/J : 104/ 74	Y-(G+Q)	22.372	0.97	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	17.952	6.49	106.7	0.0025	5.94	
S231	Bx=25 βx =1.000	X-(G+Q)	26.285	-0.59	106.7	0.0075	17.73	2x4ø14+2x5ø20 (govde)
	By=95 βy =1.000	X-(G+Q+E)	100.391	-3.04	106.7	0.0075	17.73	ø8/12/8(etriye)
	I/J : 74/ 56	Y-(G+Q)	26.285	1.14	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	21.008	11.45	106.7	0.0025	5.94	
S131	Bx=25 βx =1.000	X-(G+Q)	24.652	-0.55	106.7	0.0025	5.94	2x5ø14+2x5ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	84.697	1.91	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 56/ 0	Y-(G+Q)	24.652	1.07	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	19.907	11.79	106.7	0.0025	5.94	
S732	Bx=25 βx =1.000	X-(G+Q)	3.013	0.08	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	2.131	0.16	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 701/ 700	Y-(G+Q)	3.013	0.13	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	2.131	2.82	106.7	0.0025	5.94	
S632	Bx=25 βx =1.000	X-(G+Q)	6.025	0.14	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	4.261	0.14	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 700/ 699	Y-(G+Q)	6.025	0.26	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	4.261	-2.82	106.7	0.0025	5.94	
S532	Bx=25 βx =1.000	X-(G+Q)	9.038	0.20	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	6.392	0.14	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 699/ 698	Y-(G+Q)	9.038	0.39	106.7	0.0025	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	6.392	1.49	106.7	0.0025	5.94	
S432	Bx=25 βx =1.000	X-(G+Q)	12.051	0.27	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	8.523	0.26	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 698/ 697	Y-(G+Q)	12.051	0.52	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	8.523	2.88	106.7	0.0025	5.94	
S332	Bx=25 βx =1.000	X-(G+Q)	15.063	0.34	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	10.653	0.60	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 697/ 696	Y-(G+Q)	15.063	0.66	106.7	0.0025	5.94	
	Hk = 2.800 m	Y-(G+Q+E)	10.653	9.02	106.7	0.0025	5.94	
S232	Bx=25 βx =1.000	X-(G+Q)	17.827	0.40	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	12.606	0.89	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 696/ 695	Y-(G+Q)	17.827	0.78	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	12.606	16.19	106.7	0.0025	5.88	
S132	Bx=25 βx =1.000	X-(G+Q)	20.609	0.46	106.7	0.0025	5.94	2x4ø14+2x4ø14 (govde)
	By=95 βy =1.000	X-(G+Q+E)	14.572	0.85	106.7	0.0025	5.94	ø8/12/8(etriye)
	I/J : 695/ 0	Y-(G+Q)	20.609	-0.90	106.7	0.0025	5.94	
	Hk = 2.500 m	Y-(G+Q+E)	14.572	-16.18	106.7	0.0025	5.94	
S733	Bx=20 βx =1.000	X-(G+Q)	1.664	-0.07	106.7	0.0066	2.64	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	1.635	-1.02	106.7	0.0066	2.64	ø8/10/7(etriye)
	I/J : 413/ 385	Y-(G+Q)	1.664	-0.04	106.7	0.0025	1.00	
	Hk = 2.790 m	Y-(G+Q+E)	1.954	-0.38	106.7	0.0025	1.00	
S633	Bx=20 βx =1.000	X-(G+Q)	4.269	-0.09	106.7	0.0060	2.41	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.654	-1.06	106.7	0.0060	2.41	ø8/10/7(etriye)
	I/J : 385/ 353	Y-(G+Q)	4.269	-0.09	106.7	0.0025	1.00	
	Hk = 2.800 m	Y-(G+Q+E)	4.176	-0.47	106.7	0.0025	1.00	
S533	Bx=20 βx =1.000	X-(G+Q)	6.603	-0.14	106.7	0.0057	2.28	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	5.686	-1.08	106.7	0.0057	2.28	ø8/10/7(etriye)
	I/J : 353/ 319	Y-(G+Q)	6.603	-0.14	106.7	0.0042	1.69	
	Hk = 2.790 m	Y-(G+Q+E)	8.550	-0.55	106.7	0.0042	1.69	
S433	Bx=20 βx =1.001	X-(G+Q)	8.910	-0.19	106.7	0.0049	1.95	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.754	-1.03	106.7	0.0049	1.95	ø8/10/7(etriye)
	I/J : 319/ 287	Y-(G+Q)	8.910	-0.19	106.7	0.0040	1.61	
	Hk = 2.800 m	Y-(G+Q+E)	13.922	-0.60	106.7	0.0040	1.61	
S333	Bx=20 βx =1.001	X-(G+Q)	11.068	-0.23	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	9.722	-0.88	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 287/ 257	Y-(G+Q)	11.068	-0.23	106.7	0.0054	2.17	
	Hk = 2.800 m	Y-(G+Q+E)	19.664	-0.64	106.7	0.0054	2.17	
S233	Bx=20 βx =1.001	X-(G+Q)	14.196	-0.30	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	12.106	-0.55	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 257/ 228	Y-(G+Q)	14.196	-0.30	106.7	0.0065	2.61	
	Hk = 2.500 m	Y-(G+Q+E)	29.865	0.63	106.7	0.0065	2.61	

S133	Bx=20 βx =1.000	X-(G+Q)	2.228	-0.05	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.475	-0.10	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 228/ 0	Y-(G+Q)	2.228	-0.05	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	4.239	0.09	106.7	0.0025	1.00	
S734	Bx=20 βx =1.000	X-(G+Q)	1.708	0.09	106.7	0.0065	2.59	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	1.417	0.99	106.7	0.0065	2.59	ø8/10/7(etriye)
	I/J : 380/ 348	Y-(G+Q)	1.708	-0.04	106.7	0.0082	3.29	
	Hk = 2.790 m	Y-(G+Q+E)	2.868	-1.05	106.7	0.0082	3.29	
S634	Bx=20 βx =1.000	X-(G+Q)	4.631	0.10	106.7	0.0056	2.25	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.526	1.03	106.7	0.0056	2.25	ø8/10/7(etriye)
	I/J : 348/ 314	Y-(G+Q)	4.631	-0.10	106.7	0.0067	2.68	
	Hk = 2.800 m	Y-(G+Q+E)	3.530	-1.15	106.7	0.0067	2.68	
S534	Bx=20 βx =1.001	X-(G+Q)	7.091	0.15	106.7	0.0046	1.86	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	5.514	1.06	106.7	0.0046	1.86	ø8/10/7(etriye)
	I/J : 314/ 281	Y-(G+Q)	7.091	-0.15	106.7	0.0075	3.01	
	Hk = 2.790 m	Y-(G+Q+E)	7.491	-1.22	106.7	0.0075	3.01	
S434	Bx=20 βx =1.001	X-(G+Q)	9.507	0.20	106.7	0.0026	1.04	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.526	1.01	106.7	0.0026	1.04	ø8/10/7(etriye)
	I/J : 281/ 252	Y-(G+Q)	9.507	-0.20	106.7	0.0091	3.64	
	Hk = 2.800 m	Y-(G+Q+E)	12.358	-1.20	106.7	0.0091	3.64	
S334	Bx=20 βx =1.001	X-(G+Q)	11.641	0.24	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	9.317	0.88	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 252/ 222	Y-(G+Q)	11.641	-0.24	106.7	0.0095	3.82	
	Hk = 2.800 m	Y-(G+Q+E)	17.508	-1.06	106.7	0.0095	3.82	
S234	Bx=20 βx =1.001	X-(G+Q)	15.156	0.32	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	11.709	0.55	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 222/ 196	Y-(G+Q)	15.156	-0.32	106.7	0.0066	2.62	
	Hk = 2.500 m	Y-(G+Q+E)	27.305	-0.79	106.7	0.0066	2.62	
S134	Bx=20 βx =1.000	X-(G+Q)	2.392	0.05	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.505	0.10	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 196/ 0	Y-(G+Q)	2.392	-0.05	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	4.199	-0.10	106.7	0.0025	1.00	
S735	Bx=25 βx =1.000	X-(G+Q)	6.682	0.21	106.7	0.0032	3.94	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	7.707	3.25	106.7	0.0032	3.94	ø8/12/8(etriye)
	I/J : 267/ 238	Y-(G+Q)	6.682	1.62	106.7	0.0051	6.32	
	Hk = 2.790 m	Y-(G+Q+E)	8.439	7.75	106.7	0.0051	6.32	
S635	Bx=25 βx =1.000	X-(G+Q)	13.634	0.31	106.7	0.0061	7.68	2x4ø16+2x2ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	19.349	3.64	106.7	0.0061	7.68	ø8/12/8(etriye)
	I/J : 238/ 209	Y-(G+Q)	13.634	1.00	106.7	0.0051	6.31	
	Hk = 2.800 m	Y-(G+Q+E)	19.124	6.83	106.7	0.0051	6.31	
S535	Bx=25 βx =1.000	X-(G+Q)	20.629	0.46	106.7	0.0046	5.73	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	31.389	3.97	106.7	0.0046	5.73	ø8/12/8(etriye)
	I/J : 209/ 177	Y-(G+Q)	20.629	1.12	106.7	0.0063	7.93	
	Hk = 2.790 m	Y-(G+Q+E)	30.457	8.14	106.7	0.0063	7.93	
S435	Bx=25 βx =1.000	X-(G+Q)	27.740	0.62	106.7	0.0051	6.36	2x5ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	43.843	4.07	106.7	0.0051	6.36	ø8/12/8(etriye)
	I/J : 177/ 142	Y-(G+Q)	27.740	1.11	106.7	0.0074	9.23	
	Hk = 2.800 m	Y-(G+Q+E)	42.407	8.82	106.7	0.0074	9.23	
S335	Bx=25 βx =1.001	X-(G+Q)	35.024	0.79	106.7	0.0051	6.43	2x5ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	55.988	3.77	106.7	0.0051	6.43	ø8/12/8(etriye)
	I/J : 142/ 109	Y-(G+Q)	35.024	1.13	106.7	0.0078	9.79	
	Hk = 2.800 m	Y-(G+Q+E)	54.316	8.85	106.7	0.0078	9.79	
S235	Bx=25 βx =1.001	X-(G+Q)	42.322	0.95	106.7	0.0044	5.46	2x5ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	66.773	2.47	106.7	0.0044	5.46	ø8/12/8(etriye)
	I/J : 109/ 88	Y-(G+Q)	42.322	1.27	106.7	0.0068	8.56	
	Hk = 2.500 m	Y-(G+Q+E)	64.945	7.44	106.7	0.0068	8.56	
S135	Bx=25 βx =1.000	X-(G+Q)	17.666	0.40	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	28.768	0.65	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 88/ 0	Y-(G+Q)	17.666	0.67	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	25.954	2.11	106.7	0.0025	3.13	
S736	Bx=20 βx =1.000	X-(G+Q)	2.753	0.13	106.7	0.0041	1.63	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.625	0.96	106.7	0.0041	1.63	ø8/10/7(etriye)
	I/J : 342/ 308	Y-(G+Q)	2.753	-0.58	106.7	0.0081	3.24	
	Hk = 2.790 m	Y-(G+Q+E)	2.488	-1.28	106.7	0.0081	3.24	
S636	Bx=20 βx =1.000	X-(G+Q)	4.658	0.12	106.7	0.0038	1.53	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.443	1.01	106.7	0.0038	1.53	ø8/10/7(etriye)
	I/J : 308/ 275	Y-(G+Q)	4.658	-0.53	106.7	0.0073	2.90	
	Hk = 2.800 m	Y-(G+Q+E)	4.552	-1.30	106.7	0.0073	2.90	

S536	Bx=20 βx =1.001	X-(G+Q)	6.948	0.15	106.7	0.0037	1.47	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	6.481	1.03	106.7	0.0037	1.47	ø8/10/7(etriye)
	I/J : 275/ 246	Y-(G+Q)	6.948	-0.52	106.7	0.0042	1.68	
	Hk = 2.790 m	Y-(G+Q+E)	6.743	-1.34	106.7	0.0042	1.68	
S436	Bx=20 βx =1.001	X-(G+Q)	9.393	0.20	106.7	0.0044	1.77	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.918	1.00	106.7	0.0044	1.77	ø8/10/7(etriye)
	I/J : 246/ 217	Y-(G+Q)	9.393	-0.49	106.7	0.0037	1.47	
	Hk = 2.800 m	Y-(G+Q+E)	8.860	-1.30	106.7	0.0037	1.47	
S336	Bx=20 βx =1.001	X-(G+Q)	12.395	0.26	106.7	0.0046	1.84	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	16.824	0.86	106.7	0.0046	1.84	ø8/10/7(etriye)
	I/J : 217/ 185	Y-(G+Q)	12.395	-0.45	106.7	0.0026	1.02	
	Hk = 2.800 m	Y-(G+Q+E)	10.909	-1.11	106.7	0.0026	1.02	
S236	Bx=20 βx =1.001	X-(G+Q)	16.812	0.35	106.7	0.0047	1.87	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	25.826	0.57	106.7	0.0047	1.87	ø8/10/7(etriye)
	I/J : 185/ 159	Y-(G+Q)	16.812	-0.35	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	13.668	-0.70	106.7	0.0025	1.00	
S136	Bx=20 βx =1.000	X-(G+Q)	2.690	-0.06	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	4.199	-0.11	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 159/ 0	Y-(G+Q)	2.690	-0.06	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.472	-0.08	106.7	0.0025	1.00	
S737	Bx=50 βx =1.000	X-(G+Q)	1.388	0.04	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	0.986	0.28	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 722/ 721	Y-(G+Q)	1.388	0.03	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	0.986	0.08	106.7	0.0025	3.13	
S637	Bx=50 βx =1.000	X-(G+Q)	2.775	-0.08	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	1.972	-0.27	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 721/ 720	Y-(G+Q)	2.775	0.06	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	1.972	0.08	106.7	0.0025	3.13	
S537	Bx=50 βx =1.000	X-(G+Q)	4.163	-0.12	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	2.958	0.25	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 720/ 719	Y-(G+Q)	4.163	0.09	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	2.958	0.07	106.7	0.0025	3.13	
S437	Bx=50 βx =1.000	X-(G+Q)	5.550	-0.17	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	3.944	0.43	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 719/ 718	Y-(G+Q)	5.550	0.12	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	3.944	0.11	106.7	0.0025	3.13	
S337	Bx=50 βx =1.000	X-(G+Q)	6.938	-0.21	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	4.930	1.48	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 718/ 717	Y-(G+Q)	6.938	0.16	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	4.930	0.32	106.7	0.0025	3.13	
S237	Bx=50 βx =1.000	X-(G+Q)	8.110	-0.24	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.765	1.70	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 717/ 716	Y-(G+Q)	8.110	0.18	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	5.765	0.55	106.7	0.0025	3.13	
S137	Bx=50 βx =1.000	X-(G+Q)	9.274	-0.28	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	6.595	-1.70	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 716/ 0	Y-(G+Q)	9.274	0.21	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	6.595	0.55	106.7	0.0025	3.13	
S738	Bx=50 βx =1.000	X-(G+Q)	1.432	0.04	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	1.018	0.28	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 729/ 728	Y-(G+Q)	1.432	0.03	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	1.018	0.11	106.7	0.0025	3.13	
S638	Bx=50 βx =1.000	X-(G+Q)	2.865	-0.09	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	2.036	-0.27	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 728/ 727	Y-(G+Q)	2.865	0.06	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	2.036	0.11	106.7	0.0025	3.13	
S538	Bx=50 βx =1.000	X-(G+Q)	4.297	-0.13	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	3.054	0.25	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 727/ 726	Y-(G+Q)	4.297	0.10	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	3.054	0.07	106.7	0.0025	3.13	
S438	Bx=50 βx =1.000	X-(G+Q)	5.730	-0.17	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	4.073	0.43	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 726/ 725	Y-(G+Q)	5.730	0.13	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	4.073	0.10	106.7	0.0025	3.13	
S338	Bx=50 βx =1.000	X-(G+Q)	7.162	-0.21	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.091	1.48	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 725/ 724	Y-(G+Q)	7.162	0.16	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	5.091	0.39	106.7	0.0025	3.13	

S238	Bx=50 βx =1.000	X-(G+Q)	8.334	-0.25	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.926	1.70	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 724/ 723	Y-(G+Q)	8.334	0.19	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	5.926	0.59	106.7	0.0025	3.13	
S138	Bx=50 βx =1.000	X-(G+Q)	9.500	-0.28	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=25 βy =1.000	X-(G+Q+E)	6.756	-1.70	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 723/ 0	Y-(G+Q)	9.500	0.21	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	6.756	0.59	106.7	0.0025	3.13	
S739	Bx=20 βx =1.000	X-(G+Q)	2.927	-0.09	106.7	0.0041	1.64	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.651	-0.92	106.7	0.0041	1.64	ø8/10/7(etriye)
	I/J : 445/ 417	Y-(G+Q)	2.927	-0.73	106.7	0.0087	3.50	
	Hk = 2.790 m	Y-(G+Q+E)	2.277	-1.35	106.7	0.0087	3.50	
S639	Bx=20 βx =1.000	X-(G+Q)	5.077	-0.11	106.7	0.0037	1.49	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.681	-0.97	106.7	0.0037	1.49	ø8/10/7(etriye)
	I/J : 417/ 389	Y-(G+Q)	5.077	-0.67	106.7	0.0079	3.16	
	Hk = 2.800 m	Y-(G+Q+E)	4.286	-1.37	106.7	0.0079	3.16	
S539	Bx=20 βx =1.001	X-(G+Q)	7.582	-0.16	106.7	0.0036	1.43	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.049	-1.00	106.7	0.0036	1.43	ø8/10/7(etriye)
	I/J : 389/ 357	Y-(G+Q)	7.582	-0.66	106.7	0.0075	3.00	
	Hk = 2.790 m	Y-(G+Q+E)	6.782	-1.43	106.7	0.0075	3.00	
S439	Bx=20 βx =1.001	X-(G+Q)	10.285	-0.22	106.7	0.0043	1.73	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	11.735	-0.96	106.7	0.0043	1.73	ø8/10/7(etriye)
	I/J : 357/ 323	Y-(G+Q)	10.285	-0.64	106.7	0.0042	1.70	
	Hk = 2.800 m	Y-(G+Q+E)	9.590	-1.43	106.7	0.0042	1.70	
S339	Bx=20 βx =1.001	X-(G+Q)	13.656	-0.29	106.7	0.0044	1.74	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	17.970	-0.84	106.7	0.0044	1.74	ø8/10/7(etriye)
	I/J : 323/ 292	Y-(G+Q)	13.656	-0.57	106.7	0.0031	1.23	
	Hk = 2.800 m	Y-(G+Q+E)	12.929	-1.25	106.7	0.0031	1.23	
S239	Bx=20 βx =1.001	X-(G+Q)	18.270	-0.38	106.7	0.0044	1.76	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	27.295	0.57	106.7	0.0044	1.76	ø8/10/7(etriye)
	I/J : 292/ 263	Y-(G+Q)	18.270	-0.38	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	16.910	-0.76	106.7	0.0025	1.00	
S139	Bx=20 βx =1.000	X-(G+Q)	2.860	0.06	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	4.369	0.12	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 263/ 0	Y-(G+Q)	2.860	-0.06	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	2.884	-0.08	106.7	0.0025	1.00	
S740	Bx=20 βx =1.000	X-(G+Q)	10.260	2.35	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	8.623	1.98	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 468/ 433	Y-(G+Q)	10.260	-3.56	106.7	0.0026	4.61	
	Hk = 2.790 m	Y-(G+Q+E)	12.408	-16.06	106.7	0.0026	4.61	
S640	Bx=20 βx =1.000	X-(G+Q)	21.033	1.63	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	18.448	1.44	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 433/ 400	Y-(G+Q)	21.033	-2.09	106.7	0.0025	4.50	
	Hk = 2.800 m	Y-(G+Q+E)	28.583	-11.25	106.7	0.0025	4.50	
S540	Bx=20 βx =1.000	X-(G+Q)	31.556	1.68	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	28.192	1.46	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 400/ 366	Y-(G+Q)	31.556	-2.24	106.7	0.0026	4.71	
	Hk = 2.790 m	Y-(G+Q+E)	45.300	-13.23	106.7	0.0026	4.71	
S440	Bx=20 βx =1.001	X-(G+Q)	41.917	1.86	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	62.521	1.57	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 366/ 329	Y-(G+Q)	41.917	-2.00	106.7	0.0033	5.93	
	Hk = 2.800 m	Y-(G+Q+E)	62.521	-15.05	106.7	0.0033	5.93	
S340	Bx=20 βx =1.001	X-(G+Q)	51.941	1.11	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	46.867	1.09	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 329/ 293	Y-(G+Q)	51.941	-2.18	106.7	0.0031	5.52	
	Hk = 2.800 m	Y-(G+Q+E)	78.791	-12.22	106.7	0.0031	5.52	
S240	Bx=20 βx =1.001	X-(G+Q)	56.484	-1.19	106.7	0.0025	4.50	2x6ø20+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	52.124	1.09	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 293/ 264	Y-(G+Q)	56.484	-2.37	106.7	0.0098	17.66	
	Hk = 2.500 m	Y-(G+Q+E)	88.852	-26.34	106.7	0.0098	17.66	
S140	Bx=20 βx =1.000	X-(G+Q)	23.461	-0.49	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	22.486	0.47	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 264/ 0	Y-(G+Q)	23.461	-0.99	106.7	0.0025	4.50	
	Hk = 2.500 m	Y-(G+Q+E)	38.627	-4.91	106.7	0.0025	4.50	
S741	Bx=20 βx =1.000	X-(G+Q)	10.347	-2.56	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	8.577	-2.08	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 610/ 602	Y-(G+Q)	10.347	-3.43	106.7	0.0025	4.50	
	Hk = 2.790 m	Y-(G+Q+E)	12.135	-15.53	106.7	0.0025	4.49	

S641	Bx=20 βx =1.000	X-(G+Q)	21.199	-1.70	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	28.676	-1.55	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 602/ 590	Y-(G+Q)	21.199	-2.07	106.7	0.0025	4.50	
	Hk = 2.800 m	Y-(G+Q+E)	28.676	-13.80	106.7	0.0025	4.50	
S541	Bx=20 βx =1.000	X-(G+Q)	31.809	-1.77	106.7	0.0025	4.50	2x4ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	47.071	-1.63	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 590/ 573	Y-(G+Q)	31.809	-2.15	106.7	0.0033	5.94	
	Hk = 2.790 m	Y-(G+Q+E)	47.071	-16.32	106.7	0.0033	5.94	
S441	Bx=20 βx =1.001	X-(G+Q)	42.254	-2.01	106.7	0.0025	4.50	2x4ø16+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	67.141	-1.95	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 573/ 552	Y-(G+Q)	42.254	-1.91	106.7	0.0041	7.47	
	Hk = 2.800 m	Y-(G+Q+E)	67.141	-18.15	106.7	0.0041	7.47	
S341	Bx=20 βx =1.001	X-(G+Q)	52.363	-1.19	106.7	0.0025	4.50	2x5ø16+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	87.078	1.83	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 552/ 526	Y-(G+Q)	52.363	-2.20	106.7	0.0048	8.56	
	Hk = 2.800 m	Y-(G+Q+E)	87.078	-18.85	106.7	0.0048	8.56	
S241	Bx=20 βx =1.001	X-(G+Q)	56.870	1.19	106.7	0.0025	4.50	2x6ø22+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	53.494	1.12	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 526/ 501	Y-(G+Q)	56.870	-2.39	106.7	0.0125	22.48	
	Hk = 2.500 m	Y-(G+Q+E)	99.775	-33.52	106.7	0.0125	22.48	
S141	Bx=20 βx =1.000	X-(G+Q)	23.599	0.50	106.7	0.0025	4.50	2x3ø14+2x4ø14 (govde)
	By=90 βy =1.000	X-(G+Q+E)	22.956	0.48	106.7	0.0025	4.50	ø8/10/7(etriye)
	I/J : 501/ 0	Y-(G+Q)	23.599	-0.99	106.7	0.0025	4.50	
	Hk = 2.500 m	Y-(G+Q+E)	43.425	-5.70	106.7	0.0025	4.50	
S742	Bx=130 βx =1.000	X-(G+Q)	16.929	1.38	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	13.600	11.95	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 435/ 402	Y-(G+Q)	16.929	0.36	106.7	0.0083	21.57	
	Hk = 2.790 m	Y-(G+Q+E)	12.440	7.56	106.7	0.0083	21.57	
S642	Bx=130 βx =1.000	X-(G+Q)	33.253	-1.80	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	29.583	-11.95	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 402/ 368	Y-(G+Q)	33.253	0.70	106.7	0.0074	19.25	
	Hk = 2.800 m	Y-(G+Q+E)	23.680	7.60	106.7	0.0074	19.25	
S542	Bx=130 βx =1.000	X-(G+Q)	49.997	2.70	106.7	0.0025	6.50	2x4ø16+2x6ø18 (govde)
	By=20 βy =1.001	X-(G+Q+E)	47.547	-13.09	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 368/ 330	Y-(G+Q)	49.997	1.05	106.7	0.0059	15.46	
	Hk = 2.790 m	Y-(G+Q+E)	35.620	7.82	106.7	0.0059	15.46	
S442	Bx=130 βx =1.000	X-(G+Q)	67.037	3.62	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	67.064	18.43	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 330/ 294	Y-(G+Q)	67.037	1.41	106.7	0.0044	11.46	
	Hk = 2.800 m	Y-(G+Q+E)	50.024	7.47	106.7	0.0044	11.46	
S342	Bx=130 βx =1.000	X-(G+Q)	84.676	-4.57	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	87.635	-27.53	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 294/ 259	Y-(G+Q)	84.676	1.78	106.7	0.0025	6.50	
	Hk = 2.800 m	Y-(G+Q+E)	65.426	5.87	106.7	0.0025	6.50	
S242	Bx=130 βx =1.000	X-(G+Q)	96.388	-5.20	106.7	0.0028	7.38	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	100.975	-31.70	106.7	0.0028	7.38	ø8/10/7(etriye)
	I/J : 259/ 230	Y-(G+Q)	96.388	2.02	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	77.491	3.71	106.7	0.0025	6.50	
S142	Bx=130 βx =1.000	X-(G+Q)	33.731	-2.49	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	33.366	-23.00	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 230/ 0	Y-(G+Q)	33.731	0.71	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	24.525	0.52	106.7	0.0025	6.50	
S743	Bx=25 βx =1.000	X-(G+Q)	8.757	-0.79	106.7	0.0092	11.55	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	9.384	-5.34	106.7	0.0092	11.55	ø8/12/8(etriye)
	I/J : 470/ 436	Y-(G+Q)	8.757	-1.32	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	6.779	-2.16	106.7	0.0025	3.13	
S643	Bx=25 βx =1.000	X-(G+Q)	17.408	-0.73	106.7	0.0099	12.39	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	21.574	-5.58	106.7	0.0099	12.39	ø8/12/8(etriye)
	I/J : 436/ 403	Y-(G+Q)	17.408	-0.68	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	13.620	-1.15	106.7	0.0025	3.13	
S543	Bx=25 βx =1.000	X-(G+Q)	26.065	-0.74	106.7	0.0111	13.88	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	35.279	-5.94	106.7	0.0111	13.88	ø8/12/8(etriye)
	I/J : 403/ 369	Y-(G+Q)	26.065	-0.78	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	20.285	-1.37	106.7	0.0025	3.13	
S443	Bx=25 βx =1.001	X-(G+Q)	34.806	-0.78	106.7	0.0117	14.66	2x3ø14+2x6ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	50.149	-5.90	106.7	0.0117	14.66	ø8/12/8(etriye)
	I/J : 369/ 331	Y-(G+Q)	34.806	-1.04	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	26.802	-1.66	106.7	0.0025	3.13	

S343	Bx=25 βx =1.001	X-(G+Q)	43.514	-0.98	106.7	0.0112	13.94	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	65.126	-5.14	106.7	0.0112	13.94	ø8/12/8(etriye)
	I/J : 331/ 295	Y-(G+Q)	43.514	-1.31	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	32.996	-1.89	106.7	0.0025	3.13	
S243	Bx=25 βx =1.001	X-(G+Q)	54.159	-1.22	106.7	0.0095	11.84	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	79.817	-3.99	106.7	0.0095	11.84	ø8/12/8(etriye)
	I/J : 295/ 265	Y-(G+Q)	54.159	-1.62	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	40.448	-2.70	106.7	0.0025	3.13	
S143	Bx=25 βx =1.001	X-(G+Q)	65.155	-1.47	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	90.488	2.04	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 265/ 0	Y-(G+Q)	65.155	-1.95	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	48.067	-2.16	106.7	0.0025	3.13	
S744	Bx=25 βx =1.000	X-(G+Q)	8.593	1.25	106.7	0.0093	11.58	2x3ø14+2x4ø16 (govde)
	By=50 βy =1.000	X-(G+Q+E)	9.456	5.41	106.7	0.0093	11.58	ø8/12/8(etriye)
	I/J : 612/ 604	Y-(G+Q)	8.593	-1.35	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	6.003	-2.16	106.7	0.0025	3.13	
S644	Bx=25 βx =1.000	X-(G+Q)	16.910	1.12	106.7	0.0100	12.46	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	21.646	5.61	106.7	0.0100	12.46	ø8/12/8(etriye)
	I/J : 604/ 592	Y-(G+Q)	16.910	-0.69	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	12.348	-1.39	106.7	0.0025	3.13	
S544	Bx=25 βx =1.000	X-(G+Q)	25.293	1.10	106.7	0.0112	14.05	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	35.373	5.98	106.7	0.0112	14.05	ø8/12/8(etriye)
	I/J : 592/ 575	Y-(G+Q)	25.293	-0.77	106.7	0.0025	3.13	
	Hk = 2.790 m	Y-(G+Q+E)	19.543	-1.61	106.7	0.0025	3.13	
S444	Bx=25 βx =1.000	X-(G+Q)	33.817	1.06	106.7	0.0119	14.93	2x3ø14+2x6ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	50.281	5.95	106.7	0.0119	14.93	ø8/12/8(etriye)
	I/J : 575/ 553	Y-(G+Q)	33.817	-1.01	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	27.530	-1.74	106.7	0.0025	3.13	
S344	Bx=25 βx =1.001	X-(G+Q)	42.387	1.06	106.7	0.0114	14.29	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	65.304	5.21	106.7	0.0114	14.29	ø8/12/8(etriye)
	I/J : 553/ 527	Y-(G+Q)	42.387	-1.27	106.7	0.0025	3.13	
	Hk = 2.800 m	Y-(G+Q+E)	35.965	-2.44	106.7	0.0025	3.13	
S244	Bx=25 βx =1.001	X-(G+Q)	53.024	1.26	106.7	0.0098	12.21	2x3ø14+2x4ø18 (govde)
	By=50 βy =1.000	X-(G+Q+E)	80.048	4.05	106.7	0.0098	12.21	ø8/12/8(etriye)
	I/J : 527/ 502	Y-(G+Q)	53.024	-1.59	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	45.288	-3.07	106.7	0.0025	3.13	
S144	Bx=25 βx =1.001	X-(G+Q)	64.158	1.44	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	90.858	2.04	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 502/ 0	Y-(G+Q)	64.158	-1.92	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	53.508	-2.47	106.7	0.0025	3.13	
S745	Bx=130 βx =1.000	X-(G+Q)	17.106	0.93	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	13.912	-11.36	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 606/ 594	Y-(G+Q)	17.106	0.36	106.7	0.0084	21.75	
	Hk = 2.790 m	Y-(G+Q+E)	12.552	7.59	106.7	0.0084	21.75	
S645	Bx=130 βx =1.000	X-(G+Q)	33.841	1.83	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.000	X-(G+Q+E)	30.329	11.98	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 594/ 577	Y-(G+Q)	33.841	0.71	106.7	0.0084	21.92	
	Hk = 2.800 m	Y-(G+Q+E)	24.109	8.42	106.7	0.0084	21.92	
S545	Bx=130 βx =1.000	X-(G+Q)	50.914	-2.75	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.001	X-(G+Q+E)	48.493	13.47	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 577/ 554	Y-(G+Q)	50.914	1.07	106.7	0.0080	20.74	
	Hk = 2.790 m	Y-(G+Q+E)	36.047	9.47	106.7	0.0080	20.74	
S445	Bx=130 βx =1.000	X-(G+Q)	68.215	-3.68	106.7	0.0025	6.50	2x4ø16+2x6ø20 (govde)
	By=20 βy =1.001	X-(G+Q+E)	68.006	-17.98	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 554/ 528	Y-(G+Q)	68.215	-1.43	106.7	0.0074	19.14	
	Hk = 2.800 m	Y-(G+Q+E)	50.312	-9.85	106.7	0.0074	19.14	
S345	Bx=130 βx =1.000	X-(G+Q)	86.011	4.64	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	88.375	28.15	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 528/ 497	Y-(G+Q)	86.011	-1.81	106.7	0.0045	11.63	
	Hk = 2.800 m	Y-(G+Q+E)	65.393	-8.24	106.7	0.0045	11.63	
S245	Bx=130 βx =1.000	X-(G+Q)	97.554	5.27	106.7	0.0027	7.01	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	101.478	32.32	106.7	0.0027	7.01	ø8/10/7(etriye)
	I/J : 497/ 473	Y-(G+Q)	97.554	-2.05	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	77.351	4.73	106.7	0.0025	6.50	
S145	Bx=130 βx =1.000	X-(G+Q)	34.010	1.84	106.7	0.0025	6.50	2x4ø16+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	33.532	22.51	106.7	0.0025	6.50	ø8/10/7(etriye)
	I/J : 473/ 0	Y-(G+Q)	34.010	0.71	106.7	0.0025	6.50	
	Hk = 2.500 m	Y-(G+Q+E)	24.079	0.55	106.7	0.0025	6.50	

S746	Bx=30 βx =1.000	X-(G+Q)	7.881	0.20	106.7	0.0040	3.62	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	6.861	2.43	106.7	0.0040	3.62	ø8/15/10(etriye)
	I/J : 268/ 239	Y-(G+Q)	7.881	-0.19	106.7	0.0089	8.01	
	Hk = 2.790 m	Y-(G+Q+E)	5.602	-4.90	106.7	0.0089	8.01	
S646	Bx=30 βx =1.000	X-(G+Q)	15.958	0.38	106.7	0.0044	3.94	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	15.959	2.69	106.7	0.0044	3.94	ø8/15/10(etriye)
	I/J : 239/ 210	Y-(G+Q)	15.958	-0.38	106.7	0.0085	7.66	
	Hk = 2.800 m	Y-(G+Q+E)	12.499	-5.03	106.7	0.0085	7.66	
S546	Bx=30 βx =1.000	X-(G+Q)	23.732	0.57	106.7	0.0053	4.75	2x4ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	25.730	3.09	106.7	0.0053	4.75	ø8/15/10(etriye)
	I/J : 210/ 178	Y-(G+Q)	23.732	-0.57	106.7	0.0084	7.60	
	Hk = 2.790 m	Y-(G+Q+E)	19.423	-5.18	106.7	0.0084	7.60	
S446	Bx=30 βx =1.000	X-(G+Q)	31.339	0.75	106.7	0.0059	5.30	2x4ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	36.020	3.28	106.7	0.0059	5.30	ø8/15/10(etriye)
	I/J : 178/ 143	Y-(G+Q)	31.339	0.75	106.7	0.0077	6.92	
	Hk = 2.800 m	Y-(G+Q+E)	26.478	4.99	106.7	0.0077	6.92	
S346	Bx=30 βx =1.001	X-(G+Q)	38.192	0.92	106.7	0.0059	5.27	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	45.688	3.11	106.7	0.0059	5.27	ø8/15/10(etriye)
	I/J : 143/ 110	Y-(G+Q)	38.192	0.92	106.7	0.0057	5.16	
	Hk = 2.800 m	Y-(G+Q+E)	32.879	4.23	106.7	0.0057	5.16	
S246	Bx=30 βx =1.000	X-(G+Q)	43.825	1.29	106.7	0.0054	4.83	2x4ø14
	By=30 βy =1.000	X-(G+Q+E)	52.216	3.08	106.7	0.0054	4.83	ø8/15/10(etriye)
	I/J : 110/ 89	Y-(G+Q)	43.825	1.05	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	38.789	3.29	106.7	0.0025	2.25	
S146	Bx=30 βx =1.000	X-(G+Q)	42.102	1.02	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	37.679	0.95	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 89/ 0	Y-(G+Q)	42.102	1.01	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	37.679	0.90	106.7	0.0025	2.25	
S747	Bx=20 βx =1.000	X-(G+Q)	3.870	0.24	106.7	0.0026	1.04	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	2.965	0.78	106.7	0.0026	1.04	ø8/10/7(etriye)
	I/J : 304/ 271	Y-(G+Q)	3.870	0.27	106.7	0.0048	1.91	
	Hk = 2.790 m	Y-(G+Q+E)	2.874	1.23	106.7	0.0048	1.91	
S647	Bx=20 βx =1.001	X-(G+Q)	7.003	0.24	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	5.205	0.91	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 271/ 242	Y-(G+Q)	7.003	0.26	106.7	0.0066	2.62	
	Hk = 2.800 m	Y-(G+Q+E)	5.739	1.27	106.7	0.0066	2.62	
S547	Bx=20 βx =1.001	X-(G+Q)	10.492	0.23	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	7.700	1.01	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 242/ 213	Y-(G+Q)	10.492	0.28	106.7	0.0039	1.54	
	Hk = 2.790 m	Y-(G+Q+E)	8.801	1.33	106.7	0.0039	1.54	
S447	Bx=20 βx =1.001	X-(G+Q)	14.315	0.30	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.376	1.04	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 213/ 181	Y-(G+Q)	14.315	0.31	106.7	0.0036	1.45	
	Hk = 2.800 m	Y-(G+Q+E)	12.089	1.33	106.7	0.0036	1.45	
S347	Bx=20 βx =1.001	X-(G+Q)	19.170	0.40	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	13.676	0.94	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 181/ 146	Y-(G+Q)	19.170	0.40	106.7	0.0026	1.03	
	Hk = 2.800 m	Y-(G+Q+E)	15.841	1.12	106.7	0.0026	1.03	
S247	Bx=20 βx =1.002	X-(G+Q)	27.153	0.57	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	19.019	0.64	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 146/ 123	Y-(G+Q)	27.153	0.57	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	21.433	0.67	106.7	0.0025	1.00	
S147	Bx=20 βx =1.000	X-(G+Q)	3.677	-0.08	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.026	-0.12	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 123/ 0	Y-(G+Q)	3.677	0.08	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	3.505	0.08	106.7	0.0025	1.00	
S748	Bx=30 βx =1.000	X-(G+Q)	7.101	1.39	106.7	0.0048	4.31	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	6.065	3.08	106.7	0.0048	4.31	ø8/15/10(etriye)
	I/J : 343/ 309	Y-(G+Q)	7.101	0.27	106.7	0.0052	4.72	
	Hk = 2.790 m	Y-(G+Q+E)	6.841	4.59	106.7	0.0052	4.72	
S648	Bx=30 βx =1.000	X-(G+Q)	15.098	1.20	106.7	0.0026	2.30	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	14.675	3.21	106.7	0.0026	2.30	ø8/15/10(etriye)
	I/J : 309/ 276	Y-(G+Q)	15.098	0.36	106.7	0.0048	4.34	
	Hk = 2.800 m	Y-(G+Q+E)	15.179	4.39	106.7	0.0048	4.34	
S548	Bx=30 βx =1.000	X-(G+Q)	22.899	1.15	106.7	0.0033	3.01	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	23.928	3.57	106.7	0.0033	3.01	ø8/15/10(etriye)
	I/J : 276/ 247	Y-(G+Q)	22.899	0.55	106.7	0.0050	4.49	
	Hk = 2.790 m	Y-(G+Q+E)	23.824	4.72	106.7	0.0050	4.49	

S448	Bx=30 βx =1.000	X-(G+Q)	30.577	1.08	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	33.727	3.71	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 247/ 218	Y-(G+Q)	30.577	0.73	106.7	0.0050	4.51	
	Hk = 2.800 m	Y-(G+Q+E)	32.753	4.97	106.7	0.0050	4.51	
S348	Bx=30 βx =1.001	X-(G+Q)	37.753	0.91	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	43.357	3.37	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 218/ 186	Y-(G+Q)	37.753	0.91	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	37.196	2.91	106.7	0.0025	2.25	
S248	Bx=30 βx =1.000	X-(G+Q)	40.283	0.97	106.7	0.0039	3.54	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	49.020	2.22	106.7	0.0039	3.54	ø8/15/10(etriye)
	I/J : 186/ 160	Y-(G+Q)	40.283	0.97	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	42.592	1.31	106.7	0.0025	2.25	
S148	Bx=30 βx =1.000	X-(G+Q)	14.092	-0.34	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	22.704	0.54	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 160/ 0	Y-(G+Q)	14.092	0.34	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	15.282	0.37	106.7	0.0025	2.25	
S749	Bx=30 βx =1.000	X-(G+Q)	7.525	-1.18	106.7	0.0028	2.53	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.295	-2.90	106.7	0.0028	2.53	ø8/15/10(etriye)
	I/J : 446/ 418	Y-(G+Q)	7.525	0.69	106.7	0.0050	4.47	
	Hk = 2.790 m	Y-(G+Q+E)	6.402	4.49	106.7	0.0050	4.47	
S649	Bx=30 βx =1.000	X-(G+Q)	15.879	-1.01	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	15.142	-3.03	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 418/ 390	Y-(G+Q)	15.879	0.53	106.7	0.0038	3.43	
	Hk = 2.800 m	Y-(G+Q+E)	14.353	4.24	106.7	0.0038	3.43	
S549	Bx=30 βx =1.000	X-(G+Q)	24.058	-1.00	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	24.702	-3.41	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 390/ 358	Y-(G+Q)	24.058	0.61	106.7	0.0041	3.67	
	Hk = 2.790 m	Y-(G+Q+E)	23.248	4.67	106.7	0.0041	3.67	
S449	Bx=30 βx =1.000	X-(G+Q)	32.147	-0.96	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	34.881	-3.56	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 358/ 324	Y-(G+Q)	32.147	0.77	106.7	0.0043	3.89	
	Hk = 2.800 m	Y-(G+Q+E)	33.086	5.07	106.7	0.0043	3.89	
S349	Bx=30 βx =1.001	X-(G+Q)	39.725	-0.95	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	44.911	-3.28	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 324/ 362	Y-(G+Q)	39.725	0.95	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	42.805	3.07	106.7	0.0025	2.25	
S249	Bx=30 βx =1.000	X-(G+Q)	42.174	-1.01	106.7	0.0037	3.33	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	50.507	-2.16	106.7	0.0037	3.33	ø8/15/10(etriye)
	I/J : 362/ 338	Y-(G+Q)	42.174	1.01	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	45.641	1.41	106.7	0.0025	2.25	
S149	Bx=30 βx =1.000	X-(G+Q)	14.592	0.35	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	23.104	0.55	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 338/ 0	Y-(G+Q)	14.592	0.35	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	16.913	0.41	106.7	0.0025	2.25	
S750	Bx=20 βx =1.000	X-(G+Q)	4.073	-0.17	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.072	-0.73	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 476/ 449	Y-(G+Q)	4.073	0.45	106.7	0.0083	3.34	
	Hk = 2.790 m	Y-(G+Q+E)	2.991	1.34	106.7	0.0083	3.34	
S650	Bx=20 βx =1.001	X-(G+Q)	7.381	-0.17	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	5.463	-0.86	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 449/ 421	Y-(G+Q)	7.381	0.42	106.7	0.0074	2.96	
	Hk = 2.800 m	Y-(G+Q+E)	5.870	1.38	106.7	0.0074	2.96	
S550	Bx=20 βx =1.001	X-(G+Q)	11.069	-0.23	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	8.113	-0.96	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 421/ 393	Y-(G+Q)	11.069	0.44	106.7	0.0046	1.84	
	Hk = 2.790 m	Y-(G+Q+E)	8.955	1.48	106.7	0.0046	1.84	
S450	Bx=20 βx =1.001	X-(G+Q)	15.128	-0.32	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	10.971	-1.00	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 393/ 361	Y-(G+Q)	15.128	0.47	106.7	0.0046	1.84	
	Hk = 2.800 m	Y-(G+Q+E)	12.284	1.52	106.7	0.0046	1.84	
S350	Bx=20 βx =1.001	X-(G+Q)	20.312	-0.43	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.001	X-(G+Q+E)	14.501	-0.92	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 361/ 328	Y-(G+Q)	20.312	0.45	106.7	0.0035	1.41	
	Hk = 2.800 m	Y-(G+Q+E)	16.139	1.30	106.7	0.0035	1.41	
S250	Bx=20 βx =1.002	X-(G+Q)	28.439	-0.60	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.002	X-(G+Q+E)	19.959	-0.62	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 328/ 301	Y-(G+Q)	28.439	0.60	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	21.582	0.74	106.7	0.0025	1.00	

S150	Bx=20 βx =1.000	X-(G+Q)	3.830	0.08	106.7	0.0025	1.00	2x3ø14
	By=20 βy =1.000	X-(G+Q+E)	3.137	0.12	106.7	0.0025	1.00	ø8/10/7(etriye)
	I/J : 301/ 0	Y-(G+Q)	3.830	0.08	106.7	0.0025	1.00	
	Hk = 2.500 m	Y-(G+Q+E)	3.518	0.08	106.7	0.0025	1.00	
S751	Bx=30 βx =1.000	X-(G+Q)	8.212	0.23	106.7	0.0037	3.29	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	7.013	2.51	106.7	0.0037	3.29	ø8/15/10(etriye)
	I/J : 505/ 479	Y-(G+Q)	8.212	0.20	106.7	0.0096	8.63	
	Hk = 2.790 m	Y-(G+Q+E)	6.174	-5.37	106.7	0.0096	8.63	
S651	Bx=30 βx =1.000	X-(G+Q)	16.777	0.40	106.7	0.0040	3.57	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	16.400	2.71	106.7	0.0040	3.57	ø8/15/10(etriye)
	I/J : 479/ 452	Y-(G+Q)	16.777	-0.40	106.7	0.0099	8.94	
	Hk = 2.800 m	Y-(G+Q+E)	12.314	-5.77	106.7	0.0099	8.94	
S551	Bx=30 βx =1.000	X-(G+Q)	24.994	0.60	106.7	0.0048	4.35	2x5ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	26.459	3.10	106.7	0.0048	4.35	ø8/15/10(etriye)
	I/J : 452/ 424	Y-(G+Q)	24.994	0.60	106.7	0.0106	9.50	
	Hk = 2.790 m	Y-(G+Q+E)	20.138	6.20	106.7	0.0106	9.50	
S451	Bx=30 βx =1.000	X-(G+Q)	32.990	0.79	106.7	0.0054	4.89	2x5ø16+2x1ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	37.034	3.23	106.7	0.0054	4.89	ø8/15/10(etriye)
	I/J : 424/ 396	Y-(G+Q)	32.990	0.79	106.7	0.0104	9.39	
	Hk = 2.800 m	Y-(G+Q+E)	28.812	6.24	106.7	0.0104	9.39	
S351	Bx=30 βx =1.001	X-(G+Q)	40.142	-0.96	106.7	0.0054	4.89	2x4ø16+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	46.950	-3.04	106.7	0.0054	4.89	ø8/15/10(etriye)
	I/J : 396/ 365	Y-(G+Q)	40.142	0.96	106.7	0.0087	7.79	
	Hk = 2.800 m	Y-(G+Q+E)	37.288	5.44	106.7	0.0087	7.79	
S251	Bx=30 βx =1.001	X-(G+Q)	45.829	-1.27	106.7	0.0051	4.57	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.001	X-(G+Q+E)	53.598	-3.08	106.7	0.0051	4.57	ø8/15/10(etriye)
	I/J : 365/ 339	Y-(G+Q)	45.829	1.10	106.7	0.0037	3.29	
	Hk = 2.500 m	Y-(G+Q+E)	44.416	3.97	106.7	0.0037	3.29	
S151	Bx=30 βx =1.000	X-(G+Q)	43.899	-1.07	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	43.124	-1.07	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 339/ 0	Y-(G+Q)	43.899	1.05	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	43.124	1.03	106.7	0.0025	2.25	
S752	Bx=175 βx =1.000	X-(G+Q)	17.807	5.24	106.7	0.0029	10.14	2x4ø18+2x6ø18 (govde)
	By=20 βy =1.000	X-(G+Q+E)	14.306	44.12	106.7	0.0029	10.14	ø8/20(etriye)
	I/J : 406/ 372	Y-(G+Q)	17.807	0.69	106.7	0.0065	22.92	
	Hk = 2.790 m	Y-(G+Q+E)	15.751	8.46	106.7	0.0065	22.92	
S652	Bx=175 βx =1.000	X-(G+Q)	35.471	3.12	106.7	0.0012	4.05	2x4ø18+2x6ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	28.020	35.32	106.7	0.0012	4.05	ø8/20(etriye)
	I/J : 372/ 333	Y-(G+Q)	35.471	0.74	106.7	0.0057	20.08	
	Hk = 2.800 m	Y-(G+Q+E)	29.546	8.19	106.7	0.0057	20.08	
S552	Bx=175 βx =1.000	X-(G+Q)	53.188	3.59	106.7	0.0014	4.92	2x4ø18+2x6ø14 (govde)
	By=20 βy =1.000	X-(G+Q+E)	41.494	47.16	106.7	0.0014	4.92	ø8/20(etriye)
	I/J : 333/ 296	Y-(G+Q)	53.188	1.12	106.7	0.0054	18.77	
	Hk = 2.790 m	Y-(G+Q+E)	42.906	8.42	106.7	0.0054	18.77	
S452	Bx=175 βx =1.000	X-(G+Q)	70.933	4.79	106.7	0.0018	6.25	2x5ø14+2x6ø14 (govde)
	By=20 βy =1.001	X-(G+Q+E)	54.502	59.00	106.7	0.0018	6.25	ø8/20(etriye)
	I/J : 296/ 260	Y-(G+Q)	70.933	1.49	106.7	0.0044	15.23	
	Hk = 2.800 m	Y-(G+Q+E)	55.492	7.88	106.7	0.0044	15.23	
S352	Bx=175 βx =1.000	X-(G+Q)	88.888	6.00	106.7	0.0022	7.71	2x5ø14+2x6ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	66.753	69.79	106.7	0.0022	7.71	ø8/20(etriye)
	I/J : 260/ 224	Y-(G+Q)	88.888	1.87	106.7	0.0023	8.13	
	Hk = 2.800 m	Y-(G+Q+E)	69.523	6.87	106.7	0.0023	8.13	
S252	Bx=175 βx =1.000	X-(G+Q)	95.836	-6.47	106.7	0.0033	11.71	2x8ø14+2x4ø12 (govde)
	By=20 βy =1.001	X-(G+Q+E)	73.775	69.92	106.7	0.0033	11.71	ø8/20(etriye)
	I/J : 224/ 198	Y-(G+Q)	95.836	2.01	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	67.974	5.02	106.7	0.0012	4.38	
S152	Bx=175 βx =1.000	X-(G+Q)	42.335	-2.86	106.7	0.0038	13.30	2x9ø14+2x4ø12 (govde)
	By=20 βy =1.000	X-(G+Q+E)	35.987	69.79	106.7	0.0038	13.30	ø8/20(etriye)
	I/J : 198/ 0	Y-(G+Q)	42.335	0.89	106.7	0.0012	4.38	
	Hk = 2.500 m	Y-(G+Q+E)	30.595	0.65	106.7	0.0012	4.38	
S753	Bx=175 βx =1.000	X-(G+Q)	18.262	-3.17	106.7	0.0027	9.52	2x4ø18+2x6ø18 (govde)
	By=20 βy =1.000	X-(G+Q+E)	14.558	-42.34	106.7	0.0027	9.52	ø8/20(etriye)
	I/J : 596/ 579	Y-(G+Q)	18.262	0.62	106.7	0.0068	23.90	
	Hk = 2.790 m	Y-(G+Q+E)	16.381	8.68	106.7	0.0068	23.90	
S653	Bx=175 βx =1.000	X-(G+Q)	36.383	-2.46	106.7	0.0011	3.92	2x4ø20+2x6ø16 (govde)
	By=20 βy =1.000	X-(G+Q+E)	28.593	35.32	106.7	0.0011	3.92	ø8/20(etriye)
	I/J : 579/ 556	Y-(G+Q)	36.383	0.76	106.7	0.0066	23.07	
	Hk = 2.800 m	Y-(G+Q+E)	30.646	9.04	106.7	0.0066	23.07	

S553	Bx=175 βx =1.000 X-(G+Q)	54.555	-3.68	106.7	0.0014	4.73	2x4ø20+2x6ø16 (govde)
	By=20 βy =1.000 X-(G+Q+E)	42.467	47.16	106.7	0.0014	4.73	ø8/20(etriye)
	I/J : 556/ 529 Y-(G+Q)	54.555	1.15	106.7	0.0068	23.63	
	Hk = 2.790 m Y-(G+Q+E)	44.296	9.86	106.7	0.0068	23.63	
S453	Bx=175 βx =1.000 X-(G+Q)	72.749	-4.91	106.7	0.0017	6.00	2x4ø20+2x6ø14 (govde)
	By=20 βy =1.001 X-(G+Q+E)	55.953	59.01	106.7	0.0017	6.00	ø8/20(etriye)
	I/J : 529/ 498 Y-(G+Q)	72.749	1.53	106.7	0.0062	21.59	
	Hk = 2.800 m Y-(G+Q+E)	56.965	9.80	106.7	0.0062	21.59	
S353	Bx=175 βx =1.000 X-(G+Q)	91.104	-6.15	106.7	0.0021	7.43	2x5ø14+2x6ø14 (govde)
	By=20 βy =1.001 X-(G+Q+E)	68.611	69.79	106.7	0.0021	7.43	ø8/20(etriye)
	I/J : 498/ 467 Y-(G+Q)	91.104	1.91	106.7	0.0043	14.95	
	Hk = 2.800 m Y-(G+Q+E)	71.568	8.93	106.7	0.0043	14.95	
S253	Bx=175 βx =1.000 X-(G+Q)	98.041	6.62	106.7	0.0033	11.41	2x8ø14+2x4ø12 (govde)
	By=20 βy =1.001 X-(G+Q+E)	75.844	71.30	106.7	0.0033	11.41	ø8/20(etriye)
	I/J : 467/ 443 Y-(G+Q)	98.041	2.06	106.7	0.0012	4.38	
	Hk = 2.500 m Y-(G+Q+E)	68.440	6.12	106.7	0.0012	4.38	
S153	Bx=175 βx =1.000 X-(G+Q)	43.192	-2.92	106.7	0.0038	13.14	2x9ø14+2x4ø12 (govde)
	By=20 βy =1.000 X-(G+Q+E)	36.743	69.79	106.7	0.0038	13.14	ø8/20(etriye)
	I/J : 443/ 0 Y-(G+Q)	43.192	0.91	106.7	0.0012	4.38	
	Hk = 2.500 m Y-(G+Q+E)	30.383	0.74	106.7	0.0012	4.38	
S254	Bx=25 βx =1.000 X-(G+Q)	7.695	-1.03	106.7	0.0035	4.33	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000 X-(G+Q+E)	8.807	-3.83	106.7	0.0035	4.33	ø8/12/8(etriye)
	I/J : 187/ 161 Y-(G+Q)	7.695	2.05	106.7	0.0052	6.52	
	Hk = 2.500 m Y-(G+Q+E)	14.853	10.50	106.7	0.0052	6.52	
S154	Bx=25 βx =1.000 X-(G+Q)	7.125	-0.16	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000 X-(G+Q+E)	10.825	-0.50	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 161/ 0 Y-(G+Q)	7.125	0.21	106.7	0.0025	3.13	
	Hk = 2.500 m Y-(G+Q+E)	10.637	1.32	106.7	0.0025	3.13	
S755	Bx=30 βx =1.000 X-(G+Q)	9.628	0.23	106.7	0.0054	4.84	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.000 X-(G+Q+E)	6.899	3.45	106.7	0.0054	4.84	ø8/15/10(etriye)
	I/J : 305/ 272 Y-(G+Q)	9.628	-0.23	106.7	0.0065	5.87	
	Hk = 2.790 m Y-(G+Q+E)	7.096	-3.83	106.7	0.0065	5.87	
S655	Bx=30 βx =1.000 X-(G+Q)	18.157	0.44	106.7	0.0046	4.10	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.000 X-(G+Q+E)	14.330	3.71	106.7	0.0046	4.10	ø8/15/10(etriye)
	I/J : 272/ 243 Y-(G+Q)	18.157	0.44	106.7	0.0058	5.21	
	Hk = 2.800 m Y-(G+Q+E)	14.536	3.78	106.7	0.0058	5.21	
S555	Bx=30 βx =1.000 X-(G+Q)	27.134	0.65	106.7	0.0059	5.32	2x4ø14+2x2ø14 (govde)
	By=30 βy =1.000 X-(G+Q+E)	22.464	4.11	106.7	0.0059	5.32	ø8/15/10(etriye)
	I/J : 243/ 214 Y-(G+Q)	27.134	0.65	106.7	0.0057	5.13	
	Hk = 2.790 m Y-(G+Q+E)	22.360	4.11	106.7	0.0057	5.13	
S455	Bx=30 βx =1.001 X-(G+Q)	36.421	-0.87	106.7	0.0056	5.04	2x4ø14+2x1ø14 (govde)
	By=30 βy =1.001 X-(G+Q+E)	31.250	-4.19	106.7	0.0056	5.04	ø8/15/10(etriye)
	I/J : 214/ 182 Y-(G+Q)	36.421	0.87	106.7	0.0051	4.59	
	Hk = 2.800 m Y-(G+Q+E)	30.219	4.15	106.7	0.0051	4.59	
S355	Bx=30 βx =1.001 X-(G+Q)	46.498	-1.12	106.7	0.0056	5.01	2x4ø14
	By=30 βy =1.001 X-(G+Q+E)	41.275	-4.83	106.7	0.0056	5.01	ø8/15/10(etriye)
	I/J : 182/ 147 Y-(G+Q)	46.498	1.12	106.7	0.0025	2.25	
	Hk = 2.800 m Y-(G+Q+E)	38.344	3.74	106.7	0.0025	2.25	
S255	Bx=30 βx =1.001 X-(G+Q)	50.500	-1.21	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001 X-(G+Q+E)	42.742	-3.38	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 147/ 124 Y-(G+Q)	50.500	1.21	106.7	0.0025	2.25	
	Hk = 2.500 m Y-(G+Q+E)	44.698	3.14	106.7	0.0025	2.25	
S155	Bx=30 βx =1.000 X-(G+Q)	9.003	-0.22	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000 X-(G+Q+E)	6.596	-0.52	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 124/ 0 Y-(G+Q)	9.003	0.32	106.7	0.0025	2.25	
	Hk = 2.500 m Y-(G+Q+E)	8.418	0.46	106.7	0.0025	2.25	
S756	Bx=30 βx =1.000 X-(G+Q)	7.799	0.99	106.7	0.0047	4.26	2x3ø14+2x1ø14 (govde)
	By=30 βy =1.000 X-(G+Q+E)	7.542	4.02	106.7	0.0047	4.26	ø8/15/10(etriye)
	I/J : 344/ 310 Y-(G+Q)	7.799	-2.69	106.7	0.0035	3.14	
	Hk = 2.790 m Y-(G+Q+E)	5.727	-3.34	106.7	0.0035	3.14	
S656	Bx=30 βx =1.000 X-(G+Q)	16.019	0.83	106.7	0.0041	3.66	2x3ø14
	By=30 βy =1.000 X-(G+Q+E)	18.060	4.18	106.7	0.0041	3.66	ø8/15/10(etriye)
	I/J : 310/ 277 Y-(G+Q)	16.019	-1.75	106.7	0.0025	2.25	
	Hk = 2.800 m Y-(G+Q+E)	11.451	-2.24	106.7	0.0025	2.25	
S556	Bx=30 βx =1.000 X-(G+Q)	24.055	0.77	106.7	0.0048	4.33	2x3ø14
	By=30 βy =1.000 X-(G+Q+E)	29.098	4.58	106.7	0.0048	4.33	ø8/15/10(etriye)
	I/J : 277/ 248 Y-(G+Q)	24.055	-1.79	106.7	0.0025	2.25	
	Hk = 2.790 m Y-(G+Q+E)	17.256	-2.48	106.7	0.0025	2.25	

S456	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 248/ 219 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	31.897 40.498 31.897 23.985	0.77 4.70 -1.93 -2.82	106.7 106.7 106.7 106.7	0.0054 0.0054 0.0025 0.0025	4.85 4.85 2.25 2.25	2x4ø14 ø8/15/10(etriye)
S356	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 219/ 188 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	39.375 51.574 39.375 30.796	0.95 3.94 -1.11 -1.49	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0025 0.0025	4.08 4.08 2.25 2.25	2x3ø14 ø8/15/10(etriye)
S256	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 188/ 162 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	42.995 57.095 42.995 34.296	1.03 2.78 1.03 1.06	106.7 106.7 106.7 106.7	0.0060 0.0060 0.0025 0.0025	5.44 5.44 2.25 2.25	2x4ø14 ø8/15/10(etriye)
S156	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 162/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	11.168 18.130 11.168 9.250	-0.27 0.51 0.27 0.23	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x3ø14 ø8/15/10(etriye)
S757	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 560/ 537 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	7.668 7.450 7.668 5.388	-0.79 -3.89 -2.60 -3.23	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0034 0.0034	4.08 4.08 3.02 3.02	2x3ø14 ø8/15/10(etriye)
S657	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 537/ 511 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	15.630 17.794 15.630 11.024	-0.67 -4.06 -1.68 -2.10	106.7 106.7 106.7 106.7	0.0042 0.0042 0.0025 0.0025	3.76 3.76 2.25 2.25	2x3ø14 ø8/15/10(etriye)
S557	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 511/ 485 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	23.436 28.679 23.436 16.447	-0.62 -4.47 -1.72 -2.31	106.7 106.7 106.7 106.7	0.0049 0.0049 0.0025 0.0025	4.44 4.44 2.25 2.25	2x3ø14 ø8/15/10(etriye)
S457	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 485/ 459 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	31.073 39.944 31.073 22.043	-0.75 -4.60 -1.87 -2.55	106.7 106.7 106.7 106.7	0.0055 0.0055 0.0025 0.0025	4.96 4.96 2.25 2.25	2x4ø14 ø8/15/10(etriye)
S357	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 459/ 431 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	38.378 50.910 38.378 27.607	-0.92 -3.87 -1.07 -1.32	106.7 106.7 106.7 106.7	0.0047 0.0047 0.0025 0.0025	4.20 4.20 2.25 2.25	2x3ø14 ø8/15/10(etriye)
S257	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 431/ 410 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	41.944 56.398 41.944 38.642	-1.01 -2.74 1.01 1.10	106.7 106.7 106.7 106.7	0.0062 0.0062 0.0025 0.0025	5.62 5.62 2.25 2.25	2x4ø14 ø8/15/10(etriye)
S157	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 410/ 0 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	10.878 17.941 10.878 7.924	0.26 0.51 0.26 0.23	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x3ø14 ø8/15/10(etriye)
S758	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 534/ 508 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	9.702 6.979 9.702 7.132	0.23 3.47 -0.23 3.50	106.7 106.7 106.7 106.7	0.0054 0.0054 0.0058 0.0058	4.85 4.85 5.21 5.21	2x4ø14+2x2ø14 (govde) ø8/15/10(etriye)
S658	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 508/ 482 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	18.417 14.554 18.417 14.764	0.44 3.71 0.44 3.85	106.7 106.7 106.7 106.7	0.0045 0.0045 0.0055 0.0055	4.06 4.06 4.92 4.92	2x4ø14+2x1ø14 (govde) ø8/15/10(etriye)
S558	Bx=30 βx =1.000 By=30 βy =1.000 I/J : 482/ 455 Hk = 2.790 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	27.550 22.787 27.550 22.267	0.66 4.18 0.66 4.37	106.7 106.7 106.7 106.7	0.0057 0.0057 0.0054 0.0054	5.13 5.13 4.82 4.82	2x4ø14+2x2ø14 (govde) ø8/15/10(etriye)
S458	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 455/ 427 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	36.968 31.632 36.968 29.524	0.89 4.28 0.89 4.58	106.7 106.7 106.7 106.7	0.0054 0.0054 0.0049 0.0049	4.87 4.87 4.44 4.44	2x4ø14+2x1ø14 (govde) ø8/15/10(etriye)
S358	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 427/ 398 Hk = 2.800 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	47.145 41.676 47.145 36.639	1.13 4.92 1.13 4.33	106.7 106.7 106.7 106.7	0.0054 0.0054 0.0030 0.0030	4.83 4.83 2.70 2.70	2x4ø14 ø8/15/10(etriye)
S258	Bx=30 βx =1.001 By=30 βy =1.001 I/J : 398/ 376 Hk = 2.500 m	X-(G+Q) X-(G+Q+E) Y-(G+Q) Y-(G+Q+E)	51.158 43.017 51.158 43.611	1.23 3.44 1.23 3.50	106.7 106.7 106.7 106.7	0.0025 0.0025 0.0025 0.0025	2.25 2.25 2.25 2.25	2x3ø14 ø8/15/10(etriye)

S158	Bx=30 βx =1.000	X-(G+Q)	9.066	0.22	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	6.671	0.52	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 376/ 0	Y-(G+Q)	9.066	0.33	106.7	0.0025	2.25	
	Hk = 2.500 m	Y-(G+Q+E)	8.602	0.48	106.7	0.0025	2.25	
S259	Bx=25 βx =1.000	X-(G+Q)	7.897	1.12	106.7	0.0036	4.45	2x4ø16+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	8.619	3.90	106.7	0.0036	4.45	ø8/12/8(etriye)
	I/J : 432/ 411	Y-(G+Q)	7.897	2.07	106.7	0.0064	7.99	
	Hk = 2.500 m	Y-(G+Q+E)	15.869	12.70	106.7	0.0064	7.99	
S159	Bx=25 βx =1.000	X-(G+Q)	7.357	0.17	106.7	0.0025	3.13	2x3ø14+2x2ø14 (govde)
	By=50 βy =1.000	X-(G+Q+E)	10.927	0.51	106.7	0.0025	3.13	ø8/12/8(etriye)
	I/J : 411/ 0	Y-(G+Q)	7.357	0.22	106.7	0.0025	3.13	
	Hk = 2.500 m	Y-(G+Q+E)	10.609	1.47	106.7	0.0025	3.13	
S760	Bx=30 βx =1.000	X-(G+Q)	8.369	-1.41	106.7	0.0102	9.18	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.524	-5.69	106.7	0.0102	9.18	ø8/15/10(etriye)
	I/J : 383/ 351	Y-(G+Q)	8.369	-0.30	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	8.752	-1.66	106.7	0.0025	2.25	
S660	Bx=30 βx =1.000	X-(G+Q)	16.428	-1.08	106.7	0.0086	7.73	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	12.831	-5.45	106.7	0.0086	7.73	ø8/15/10(etriye)
	I/J : 351/ 317	Y-(G+Q)	16.428	-0.39	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	19.311	-1.26	106.7	0.0025	2.25	
S560	Bx=30 βx =1.000	X-(G+Q)	24.821	-0.99	106.7	0.0081	7.33	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	19.262	-5.60	106.7	0.0081	7.33	ø8/15/10(etriye)
	I/J : 317/ 284	Y-(G+Q)	24.821	-0.60	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	30.605	-1.38	106.7	0.0025	2.25	
S460	Bx=30 βx =1.000	X-(G+Q)	33.595	-0.82	106.7	0.0047	4.20	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	25.758	-5.49	106.7	0.0047	4.20	ø8/15/10(etriye)
	I/J : 284/ 255	Y-(G+Q)	33.595	-0.81	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	42.665	-1.47	106.7	0.0025	2.25	
S360	Bx=30 βx =1.001	X-(G+Q)	43.084	-1.03	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	32.778	-2.92	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 255/ 289	Y-(G+Q)	43.084	-1.03	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	54.577	1.31	106.7	0.0025	2.25	
S260	Bx=30 βx =1.000	X-(G+Q)	47.021	1.13	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	35.590	2.65	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 289/ 325	Y-(G+Q)	47.021	-11.89	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	57.390	-60.04	166.7	0.0025	11.25	
S160	Bx=30 βx =1.000	X-(G+Q)	50.959	-1.22	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	38.403	-2.65	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 325/ 0	Y-(G+Q)	50.959	3.06	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	60.202	60.04	166.7	0.0025	11.25	
S761	Bx=30 βx =1.000	X-(G+Q)	8.455	1.60	106.7	0.0104	9.40	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.619	5.82	106.7	0.0104	9.40	ø8/15/10(etriye)
	I/J : 583/ 563	Y-(G+Q)	8.455	-0.29	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	8.676	-1.63	106.7	0.0025	2.25	
S661	Bx=30 βx =1.000	X-(G+Q)	16.637	1.27	106.7	0.0088	7.94	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	13.067	5.57	106.7	0.0088	7.94	ø8/15/10(etriye)
	I/J : 563/ 540	Y-(G+Q)	16.637	-0.40	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	19.314	-1.38	106.7	0.0025	2.25	
S561	Bx=30 βx =1.000	X-(G+Q)	25.138	1.17	106.7	0.0083	7.51	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	19.546	5.71	106.7	0.0083	7.51	ø8/15/10(etriye)
	I/J : 540/ 514	Y-(G+Q)	25.138	-0.60	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	31.077	-1.60	106.7	0.0025	2.25	
S461	Bx=30 βx =1.000	X-(G+Q)	34.001	0.96	106.7	0.0048	4.28	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	26.003	5.55	106.7	0.0048	4.28	ø8/15/10(etriye)
	I/J : 514/ 489	Y-(G+Q)	34.001	-0.82	106.7	0.0027	2.39	
	Hk = 2.800 m	Y-(G+Q+E)	43.997	-1.77	106.7	0.0027	2.39	
S361	Bx=30 βx =1.001	X-(G+Q)	43.554	1.05	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	32.928	2.96	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 489/ 515	Y-(G+Q)	43.554	-1.05	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	56.803	-1.55	106.7	0.0025	2.25	
S261	Bx=30 βx =1.000	X-(G+Q)	47.492	-1.14	166.7	0.0025	11.25	2x6ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	35.740	-2.60	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 515/ 542	Y-(G+Q)	47.492	-11.89	166.7	0.0032	14.21	
	Hk = 2.500 m	Y-(G+Q+E)	59.616	-74.15	166.7	0.0032	14.21	
S161	Bx=30 βx =1.000	X-(G+Q)	51.430	1.23	166.7	0.0025	11.25	2x6ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	38.553	2.60	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 542/ 0	Y-(G+Q)	51.430	3.09	166.7	0.0031	13.86	
	Hk = 2.500 m	Y-(G+Q+E)	62.428	74.15	166.7	0.0031	13.86	

S762	Bx=320 βx =1.000	X-(G+Q)	11.562	1.87	166.7	0.0011	9.09	2x6ø14+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	8.143	114.05	166.7	0.0011	9.09	ø8/20(etriye)
	I/J : 623/ 622	Y-(G+Q)	11.562	-0.46	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	8.143	-0.58	166.7	0.0012	10.00	
S662	Bx=320 βx =1.000	X-(G+Q)	23.124	-2.57	166.7	0.0016	12.75	2x7ø16+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	16.286	167.27	166.7	0.0016	12.75	ø8/20(etriye)
	I/J : 622/ 621	Y-(G+Q)	23.124	-0.52	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	16.286	-0.49	166.7	0.0012	10.00	
S562	Bx=320 βx =1.000	X-(G+Q)	34.685	-3.85	166.7	0.0021	16.42	2x7ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	24.429	220.49	166.7	0.0021	16.42	ø8/20(etriye)
	I/J : 621/ 620	Y-(G+Q)	34.685	-0.78	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	24.429	0.55	166.7	0.0012	10.00	
S462	Bx=320 βx =1.000	X-(G+Q)	46.247	-5.13	166.7	0.0025	20.11	2x8ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	32.572	273.71	166.7	0.0025	20.11	ø8/20(etriye)
	I/J : 620/ 619	Y-(G+Q)	46.247	-1.04	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	32.572	-1.05	166.7	0.0012	10.00	
S362	Bx=320 βx =1.000	X-(G+Q)	57.809	-6.42	166.7	0.0028	22.62	2x9ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	40.715	313.62	166.7	0.0028	22.62	ø8/20(etriye)
	I/J : 619/ 618	Y-(G+Q)	57.809	-1.30	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	40.715	-1.69	166.7	0.0012	10.00	
S262	Bx=320 βx =1.000	X-(G+Q)	68.531	-7.61	166.7	0.0028	22.61	2x12ø16+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	48.259	316.99	166.7	0.0028	22.61	ø8/20(etriye)
	I/J : 618/ 617	Y-(G+Q)	68.531	-1.54	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	48.259	-3.46	166.7	0.0012	10.00	
S162	Bx=320 βx =1.000	X-(G+Q)	79.215	-8.79	166.7	0.0027	21.81	2x11ø16+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	55.776	-317.23	166.7	0.0027	21.81	ø8/20(etriye)
	I/J : 617/ 0	Y-(G+Q)	79.215	-1.78	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	55.776	-3.43	166.7	0.0012	10.00	
S763	Bx=320 βx =1.000	X-(G+Q)	11.562	2.12	166.7	0.0012	9.29	2x7ø14+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	8.143	116.25	166.7	0.0012	9.29	ø8/20(etriye)
	I/J : 628/ 627	Y-(G+Q)	11.562	-0.46	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	8.143	-1.05	166.7	0.0012	10.00	
S663	Bx=320 βx =1.000	X-(G+Q)	23.124	2.81	166.7	0.0016	13.04	2x7ø16+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	16.286	170.50	166.7	0.0016	13.04	ø8/20(etriye)
	I/J : 627/ 626	Y-(G+Q)	23.124	-0.52	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	16.286	-0.97	166.7	0.0012	10.00	
S563	Bx=320 βx =1.000	X-(G+Q)	34.685	-3.85	166.7	0.0021	16.80	2x7ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	24.429	224.75	166.7	0.0021	16.80	ø8/20(etriye)
	I/J : 626/ 625	Y-(G+Q)	34.685	-0.78	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	24.429	-0.59	166.7	0.0012	10.00	
S463	Bx=320 βx =1.000	X-(G+Q)	46.247	5.15	166.7	0.0026	20.59	2x9ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	32.572	279.00	166.7	0.0026	20.59	ø8/20(etriye)
	I/J : 625/ 624	Y-(G+Q)	46.247	-1.04	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	32.572	-1.80	166.7	0.0012	10.00	
S363	Bx=320 βx =1.000	X-(G+Q)	71.809	-7.97	166.7	0.0029	22.80	2x12ø16+2x9ø12 (govde)
	By=25 βy =1.001	X-(G+Q+E)	50.715	322.66	166.7	0.0029	22.80	ø8/20(etriye)
	I/J : 624/ 0	Y-(G+Q)	71.809	-1.62	166.7	0.0012	10.00	
	Hk = 7.800 m	Y-(G+Q+E)	50.715	-2.75	166.7	0.0012	10.00	
S764	Bx=25 βx =1.000	X-(G+Q)	7.650	-0.22	166.7	0.0012	7.50	2x4ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	5.410	-0.43	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 635/ 634	Y-(G+Q)	7.650	0.67	166.7	0.0010	6.00	
	Hk = 2.790 m	Y-(G+Q+E)	5.410	55.69	166.7	0.0010	5.90	
S664	Bx=25 βx =1.000	X-(G+Q)	15.300	-0.34	166.7	0.0012	7.50	2x6ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	10.819	-0.41	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 634/ 633	Y-(G+Q)	15.300	1.33	166.7	0.0014	8.52	
	Hk = 2.800 m	Y-(G+Q+E)	10.819	83.78	166.7	0.0014	8.52	
S564	Bx=25 βx =1.000	X-(G+Q)	22.950	-0.52	166.7	0.0012	7.50	2x6ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	16.229	0.37	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 633/ 632	Y-(G+Q)	22.950	2.00	166.7	0.0019	11.14	
	Hk = 2.790 m	Y-(G+Q+E)	16.229	111.87	166.7	0.0019	11.14	
S464	Bx=25 βx =1.000	X-(G+Q)	30.601	-0.69	166.7	0.0012	7.50	2x7ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	21.638	-0.61	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 632/ 631	Y-(G+Q)	30.601	2.66	166.7	0.0023	13.78	
	Hk = 2.800 m	Y-(G+Q+E)	21.638	139.97	166.7	0.0023	13.78	
S364	Bx=25 βx =1.000	X-(G+Q)	38.251	-0.86	166.7	0.0012	7.50	2x7ø18+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	27.048	-1.81	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 631/ 630	Y-(G+Q)	38.251	3.33	166.7	0.0027	16.12	
	Hk = 2.800 m	Y-(G+Q+E)	27.048	165.55	166.7	0.0027	16.12	

S264	Bx=25 βx =1.000	X-(G+Q)	45.272	-1.02	166.7	0.0012	7.50	2x8ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	32.008	-1.99	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 630/ 629	Y-(G+Q)	45.272	-3.94	166.7	0.0027	16.13	
	Hk = 2.500 m	Y-(G+Q+E)	32.008	166.06	166.7	0.0027	16.13	
S164	Bx=25 βx =1.000	X-(G+Q)	52.245	-1.18	166.7	0.0012	7.50	2x8ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	36.935	-2.00	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 629/ 0	Y-(G+Q)	52.245	-4.55	166.7	0.0026	15.60	
	Hk = 2.500 m	Y-(G+Q+E)	36.935	-165.92	166.7	0.0026	15.60	
S765	Bx=25 βx =1.000	X-(G+Q)	7.650	0.22	166.7	0.0012	7.50	2x5ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	5.410	0.45	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 642/ 641	Y-(G+Q)	7.650	0.67	166.7	0.0011	6.46	
	Hk = 2.790 m	Y-(G+Q+E)	5.410	60.32	166.7	0.0011	6.46	
S665	Bx=25 βx =1.000	X-(G+Q)	15.300	0.34	166.7	0.0012	7.50	2x7ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	10.819	0.39	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 641/ 640	Y-(G+Q)	15.300	1.33	166.7	0.0016	9.35	
	Hk = 2.800 m	Y-(G+Q+E)	10.819	90.75	166.7	0.0016	9.35	
S565	Bx=25 βx =1.000	X-(G+Q)	22.950	0.52	166.7	0.0012	7.50	2x7ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	16.229	0.38	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 640/ 639	Y-(G+Q)	22.950	2.00	166.7	0.0020	12.26	
	Hk = 2.790 m	Y-(G+Q+E)	16.229	121.19	166.7	0.0020	12.26	
S465	Bx=25 βx =1.000	X-(G+Q)	30.601	0.69	166.7	0.0012	7.50	2x8ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	21.638	0.63	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 639/ 638	Y-(G+Q)	30.601	2.66	166.7	0.0025	15.17	
	Hk = 2.800 m	Y-(G+Q+E)	21.638	151.62	166.7	0.0025	15.17	
S365	Bx=25 βx =1.000	X-(G+Q)	38.251	0.86	166.7	0.0012	7.50	2x7ø18+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	27.048	1.85	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 638/ 637	Y-(G+Q)	38.251	3.33	166.7	0.0030	17.78	
	Hk = 2.800 m	Y-(G+Q+E)	27.048	179.33	166.7	0.0030	17.78	
S265	Bx=25 βx =1.000	X-(G+Q)	45.272	1.02	166.7	0.0012	7.50	2x9ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	32.008	2.03	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 637/ 636	Y-(G+Q)	45.272	-3.94	166.7	0.0029	17.18	
	Hk = 2.500 m	Y-(G+Q+E)	32.008	179.76	166.7	0.0029	17.18	
S165	Bx=25 βx =1.000	X-(G+Q)	52.260	1.18	166.7	0.0012	7.50	2x9ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	36.946	1.97	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 636/ 0	Y-(G+Q)	52.260	-4.55	166.7	0.0028	16.52	
	Hk = 2.500 m	Y-(G+Q+E)	36.946	-179.63	166.7	0.0028	16.52	
S766	Bx=25 βx =1.000	X-(G+Q)	7.650	-0.22	166.7	0.0012	7.50	2x4ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	5.410	-0.48	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 649/ 648	Y-(G+Q)	7.650	0.67	166.7	0.0010	6.00	
	Hk = 2.790 m	Y-(G+Q+E)	5.410	55.69	166.7	0.0010	5.90	
S666	Bx=25 βx =1.000	X-(G+Q)	15.300	-0.34	166.7	0.0012	7.50	2x6ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	10.819	-0.46	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 648/ 647	Y-(G+Q)	15.300	1.33	166.7	0.0014	8.52	
	Hk = 2.800 m	Y-(G+Q+E)	10.819	83.78	166.7	0.0014	8.52	
S566	Bx=25 βx =1.000	X-(G+Q)	22.950	-0.52	166.7	0.0012	7.50	2x6ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	16.229	0.37	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 647/ 646	Y-(G+Q)	22.950	2.00	166.7	0.0019	11.14	
	Hk = 2.790 m	Y-(G+Q+E)	16.229	111.87	166.7	0.0019	11.14	
S466	Bx=25 βx =1.000	X-(G+Q)	30.601	-0.69	166.7	0.0012	7.50	2x7ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	21.638	-0.68	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 646/ 645	Y-(G+Q)	30.601	2.66	166.7	0.0023	13.78	
	Hk = 2.800 m	Y-(G+Q+E)	21.638	139.97	166.7	0.0023	13.78	
S366	Bx=25 βx =1.000	X-(G+Q)	38.251	-0.86	166.7	0.0012	7.50	2x7ø18+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	27.048	-1.67	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 645/ 644	Y-(G+Q)	38.251	3.33	166.7	0.0027	16.12	
	Hk = 2.800 m	Y-(G+Q+E)	27.048	165.55	166.7	0.0027	16.12	
S266	Bx=25 βx =1.000	X-(G+Q)	45.272	-1.02	166.7	0.0012	7.50	2x8ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	32.008	-2.32	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 644/ 643	Y-(G+Q)	45.272	-3.94	166.7	0.0027	16.13	
	Hk = 2.500 m	Y-(G+Q+E)	32.008	166.06	166.7	0.0027	16.13	
S166	Bx=25 βx =1.000	X-(G+Q)	52.245	-1.18	166.7	0.0012	7.50	2x8ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	36.935	-2.34	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 643/ 0	Y-(G+Q)	52.245	-4.55	166.7	0.0026	15.60	
	Hk = 2.500 m	Y-(G+Q+E)	36.935	-165.92	166.7	0.0026	15.60	
S767	Bx=25 βx =1.000	X-(G+Q)	7.650	0.22	166.7	0.0012	7.50	2x5ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	5.410	0.49	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 656/ 655	Y-(G+Q)	7.650	0.67	166.7	0.0011	6.46	
	Hk = 2.790 m	Y-(G+Q+E)	5.410	60.32	166.7	0.0011	6.46	

S667	Bx=25 βx =1.000	X-(G+Q)	15.300	0.34	166.7	0.0012	7.50	2x7ø14+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	10.819	0.44	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 655/ 654	Y-(G+Q)	15.300	1.33	166.7	0.0016	9.35	
	Hk = 2.800 m	Y-(G+Q+E)	10.819	90.75	166.7	0.0016	9.35	
S567	Bx=25 βx =1.000	X-(G+Q)	22.950	0.52	166.7	0.0012	7.50	2x7ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	16.229	0.37	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 654/ 653	Y-(G+Q)	22.950	2.00	166.7	0.0020	12.26	
	Hk = 2.790 m	Y-(G+Q+E)	16.229	121.19	166.7	0.0020	12.26	
S467	Bx=25 βx =1.000	X-(G+Q)	30.601	0.69	166.7	0.0012	7.50	2x8ø16+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	21.638	0.71	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 653/ 652	Y-(G+Q)	30.601	2.66	166.7	0.0025	15.17	
	Hk = 2.800 m	Y-(G+Q+E)	21.638	151.62	166.7	0.0025	15.17	
S367	Bx=25 βx =1.000	X-(G+Q)	38.251	0.86	166.7	0.0012	7.50	2x7ø18+2x8ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	27.048	1.71	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 652/ 651	Y-(G+Q)	38.251	3.33	166.7	0.0030	17.78	
	Hk = 2.800 m	Y-(G+Q+E)	27.048	179.33	166.7	0.0030	17.78	
S267	Bx=25 βx =1.000	X-(G+Q)	45.272	1.02	166.7	0.0012	7.50	2x9ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	32.008	2.37	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 651/ 650	Y-(G+Q)	45.272	-3.94	166.7	0.0029	17.17	
	Hk = 2.500 m	Y-(G+Q+E)	32.008	179.75	166.7	0.0029	17.17	
S167	Bx=25 βx =1.000	X-(G+Q)	52.260	1.18	166.7	0.0012	7.50	2x9ø16+2x7ø12 (govde)
	By=240 βy =1.000	X-(G+Q+E)	36.946	2.29	166.7	0.0012	7.50	ø8/20(etriye)
	I/J : 650/ 0	Y-(G+Q)	52.260	-4.55	166.7	0.0028	16.52	
	Hk = 2.500 m	Y-(G+Q+E)	36.946	-179.63	166.7	0.0028	16.52	
S768	Bx=320 βx =1.000	X-(G+Q)	11.562	1.83	166.7	0.0012	9.43	2x7ø14+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	8.143	117.84	166.7	0.0012	9.43	ø8/20(etriye)
	I/J : 663/ 662	Y-(G+Q)	11.562	0.46	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	8.143	0.58	166.7	0.0012	10.00	
S668	Bx=320 βx =1.000	X-(G+Q)	23.124	-2.57	166.7	0.0017	13.25	2x7ø16+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	16.286	172.83	166.7	0.0017	13.25	ø8/20(etriye)
	I/J : 662/ 661	Y-(G+Q)	23.124	0.52	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	16.286	0.49	166.7	0.0012	10.00	
S568	Bx=320 βx =1.000	X-(G+Q)	34.685	-3.85	166.7	0.0021	17.08	2x7ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	24.429	227.82	166.7	0.0021	17.08	ø8/20(etriye)
	I/J : 661/ 660	Y-(G+Q)	34.685	0.78	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	24.429	0.55	166.7	0.0012	10.00	
S468	Bx=320 βx =1.000	X-(G+Q)	46.247	-5.13	166.7	0.0026	20.93	2x9ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	32.572	282.81	166.7	0.0026	20.93	ø8/20(etriye)
	I/J : 660/ 659	Y-(G+Q)	46.247	1.04	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	32.572	1.05	166.7	0.0012	10.00	
S368	Bx=320 βx =1.000	X-(G+Q)	57.809	-6.42	166.7	0.0029	23.56	2x8ø20+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	40.715	324.06	166.7	0.0029	23.56	ø8/20(etriye)
	I/J : 659/ 658	Y-(G+Q)	57.809	1.30	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	40.715	1.69	166.7	0.0012	10.00	
S268	Bx=320 βx =1.000	X-(G+Q)	68.531	-7.61	166.7	0.0029	22.91	2x12ø16+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	48.259	327.69	166.7	0.0029	22.91	ø8/20(etriye)
	I/J : 658/ 657	Y-(G+Q)	68.531	1.54	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	48.259	3.49	166.7	0.0012	10.00	
S168	Bx=320 βx =1.000	X-(G+Q)	79.215	-8.79	166.7	0.0027	21.96	2x11ø16+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	55.776	-327.93	166.7	0.0027	21.96	ø8/20(etriye)
	I/J : 657/ 0	Y-(G+Q)	79.215	1.78	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	55.776	3.41	166.7	0.0012	10.00	
S269	Bx=320 βx =1.000	X-(G+Q)	10.722	4.40	166.7	0.0030	23.93	2x8ø20+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	7.543	278.57	166.7	0.0030	23.93	ø8/12(etriye)
	I/J : 665/ 664	Y-(G+Q)	10.722	-0.46	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	7.543	-4.97	166.7	0.0012	10.00	
S169	Bx=320 βx =1.000	X-(G+Q)	21.406	-3.96	166.7	0.0029	22.87	2x9ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	15.061	-278.27	166.7	0.0029	22.87	ø8/20(etriye)
	I/J : 664/ 0	Y-(G+Q)	21.406	-0.48	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	15.061	-4.84	166.7	0.0012	10.00	
S770	Bx=320 βx =1.000	X-(G+Q)	11.562	2.08	166.7	0.0012	9.43	2x7ø14+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	8.143	117.84	166.7	0.0012	9.43	ø8/20(etriye)
	I/J : 672/ 671	Y-(G+Q)	11.562	0.46	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	8.143	1.04	166.7	0.0012	10.00	
S670	Bx=320 βx =1.000	X-(G+Q)	23.124	2.85	166.7	0.0017	13.25	2x7ø16+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	16.286	172.83	166.7	0.0017	13.25	ø8/20(etriye)
	I/J : 671/ 670	Y-(G+Q)	23.124	0.52	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	16.286	0.95	166.7	0.0012	10.00	

S570	Bx=320 βx =1.000	X-(G+Q)	34.685	-3.85	166.7	0.0021	17.08	2x7ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	24.429	227.82	166.7	0.0021	17.08	ø8/20(etriye)
	I/J : 670/ 669	Y-(G+Q)	34.685	0.78	166.7	0.0012	10.00	
	Hk = 2.790 m	Y-(G+Q+E)	24.429	0.66	166.7	0.0012	10.00	
S470	Bx=320 βx =1.000	X-(G+Q)	46.247	-5.13	166.7	0.0026	20.93	2x9ø18+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	32.572	282.81	166.7	0.0026	20.93	ø8/20(etriye)
	I/J : 669/ 668	Y-(G+Q)	46.247	1.04	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	32.572	0.79	166.7	0.0012	10.00	
S370	Bx=320 βx =1.000	X-(G+Q)	57.809	-6.42	166.7	0.0029	23.56	2x8ø20+2x12ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	40.715	324.06	166.7	0.0029	23.56	ø8/20(etriye)
	I/J : 668/ 667	Y-(G+Q)	57.809	1.30	166.7	0.0012	10.00	
	Hk = 2.800 m	Y-(G+Q+E)	40.715	2.68	166.7	0.0012	10.00	
S270	Bx=320 βx =1.000	X-(G+Q)	68.531	-7.61	166.7	0.0029	22.93	2x12ø16+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	48.259	327.91	166.7	0.0029	22.93	ø8/20(etriye)
	I/J : 667/ 666	Y-(G+Q)	68.531	1.54	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	48.259	4.23	166.7	0.0012	10.00	
S170	Bx=320 βx =1.000	X-(G+Q)	79.215	-8.79	166.7	0.0027	21.93	2x11ø16+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	55.776	-327.61	166.7	0.0027	21.93	ø8/20(etriye)
	I/J : 666/ 0	Y-(G+Q)	79.215	1.78	166.7	0.0012	10.00	
	Hk = 2.500 m	Y-(G+Q+E)	55.776	4.17	166.7	0.0012	10.00	
S771	Bx=300 βx =1.000	X-(G+Q)	7.350	1.67	166.7	0.0011	7.89	2x6ø14+2x11ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	5.250	90.12	166.7	0.0011	7.89	ø8/20(etriye)
	I/J : 679/ 678	Y-(G+Q)	7.350	0.17	166.7	0.0012	9.38	
	Hk = 2.790 m	Y-(G+Q+E)	5.250	0.49	166.7	0.0012	9.38	
S671	Bx=300 βx =1.000	X-(G+Q)	14.700	2.15	166.7	0.0015	11.33	2x6ø16+2x11ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	10.500	133.63	166.7	0.0015	11.33	ø8/20(etriye)
	I/J : 678/ 677	Y-(G+Q)	14.700	-0.33	166.7	0.0012	9.38	
	Hk = 2.800 m	Y-(G+Q+E)	10.500	-0.49	166.7	0.0012	9.38	
S571	Bx=300 βx =1.000	X-(G+Q)	22.050	2.98	166.7	0.0020	14.77	2x8ø16+2x11ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	15.750	177.14	166.7	0.0020	14.77	ø8/20(etriye)
	I/J : 677/ 676	Y-(G+Q)	22.050	0.50	166.7	0.0012	9.38	
	Hk = 2.790 m	Y-(G+Q+E)	15.750	0.35	166.7	0.0012	9.38	
S471	Bx=300 βx =1.000	X-(G+Q)	29.400	3.67	166.7	0.0024	18.22	2x8ø18+2x11ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	21.000	220.65	166.7	0.0024	18.22	ø8/20(etriye)
	I/J : 676/ 675	Y-(G+Q)	29.400	0.66	166.7	0.0012	9.38	
	Hk = 2.800 m	Y-(G+Q+E)	21.000	0.69	166.7	0.0012	9.38	
S371	Bx=300 βx =1.000	X-(G+Q)	36.750	4.58	166.7	0.0028	20.94	2x9ø18+2x11ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	26.250	256.39	166.7	0.0028	20.94	ø8/20(etriye)
	I/J : 675/ 674	Y-(G+Q)	36.750	0.83	166.7	0.0012	9.38	
	Hk = 2.800 m	Y-(G+Q+E)	26.250	1.67	166.7	0.0012	9.38	
S271	Bx=300 βx =1.000	X-(G+Q)	43.313	-4.58	166.7	0.0027	20.60	2x9ø18+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	30.938	259.32	166.7	0.0027	20.60	ø8/20(etriye)
	I/J : 674/ 673	Y-(G+Q)	43.313	-0.97	166.7	0.0012	9.38	
	Hk = 2.500 m	Y-(G+Q+E)	30.938	3.14	166.7	0.0012	9.38	
S171	Bx=300 βx =1.000	X-(G+Q)	49.875	-5.24	166.7	0.0027	19.98	2x8ø18+2x9ø12 (govde)
	By=25 βy =1.000	X-(G+Q+E)	35.625	-259.32	166.7	0.0027	19.98	ø8/20(etriye)
	I/J : 673/ 0	Y-(G+Q)	49.875	-1.12	166.7	0.0012	9.38	
	Hk = 2.500 m	Y-(G+Q+E)	35.625	-3.14	166.7	0.0012	9.38	
S773	Bx=30 βx =1.000	X-(G+Q)	8.335	-1.44	106.7	0.0100	9.04	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.545	-5.62	106.7	0.0100	9.04	ø8/15/10(etriye)
	I/J : 166/ 131	Y-(G+Q)	8.335	0.30	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	8.738	1.66	106.7	0.0025	2.25	
S673	Bx=30 βx =1.000	X-(G+Q)	16.353	-1.11	106.7	0.0083	7.47	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	12.912	-5.33	106.7	0.0083	7.47	ø8/15/10(etriye)
	I/J : 131/ 97	Y-(G+Q)	16.353	0.39	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	19.278	1.26	106.7	0.0025	2.25	
S573	Bx=30 βx =1.000	X-(G+Q)	24.703	-1.02	106.7	0.0077	6.94	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	19.427	-5.42	106.7	0.0077	6.94	ø8/15/10(etriye)
	I/J : 97/ 66	Y-(G+Q)	24.703	0.59	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	30.552	1.38	106.7	0.0025	2.25	
S473	Bx=30 βx =1.000	X-(G+Q)	33.429	-0.85	106.7	0.0043	3.88	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	26.035	-5.24	106.7	0.0043	3.88	ø8/15/10(etriye)
	I/J : 66/ 41	Y-(G+Q)	33.429	0.80	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	42.587	1.47	106.7	0.0025	2.25	
S373	Bx=30 βx =1.001	X-(G+Q)	42.873	-1.03	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	33.148	-2.83	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 41/ 70	Y-(G+Q)	42.873	1.03	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	54.477	1.31	106.7	0.0025	2.25	

S273	Bx=30 βx =1.000	X-(G+Q)	46.810	1.12	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	35.960	2.25	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 70/ 107	Y-(G+Q)	46.810	11.88	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	57.289	60.43	166.7	0.0025	11.25	
S173	Bx=30 βx =1.000	X-(G+Q)	50.748	-1.22	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	38.773	-2.25	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 107/ 0	Y-(G+Q)	50.748	-3.04	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	60.102	-60.43	166.7	0.0025	11.25	
S774	Bx=30 βx =1.000	X-(G+Q)	8.423	1.62	106.7	0.0103	9.28	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	6.565	5.75	106.7	0.0103	9.28	ø8/15/10(etriye)
	I/J : 533/ 507	Y-(G+Q)	8.423	0.31	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	8.643	1.65	106.7	0.0025	2.25	
S674	Bx=30 βx =1.000	X-(G+Q)	16.548	1.27	106.7	0.0085	7.67	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	12.947	5.43	106.7	0.0085	7.67	ø8/15/10(etriye)
	I/J : 507/ 481	Y-(G+Q)	16.548	0.40	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	19.244	1.39	106.7	0.0025	2.25	
S574	Bx=30 βx =1.000	X-(G+Q)	24.999	1.16	106.7	0.0079	7.12	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	19.421	5.51	106.7	0.0079	7.12	ø8/15/10(etriye)
	I/J : 481/ 454	Y-(G+Q)	24.999	0.60	106.7	0.0025	2.25	
	Hk = 2.790 m	Y-(G+Q+E)	30.971	1.61	106.7	0.0025	2.25	
S474	Bx=30 βx =1.000	X-(G+Q)	33.815	0.97	106.7	0.0044	3.96	2x3ø14
	By=30 βy =1.000	X-(G+Q+E)	25.935	5.30	106.7	0.0044	3.96	ø8/15/10(etriye)
	I/J : 454/ 426	Y-(G+Q)	33.815	0.81	106.7	0.0026	2.38	
	Hk = 2.800 m	Y-(G+Q+E)	43.857	1.78	106.7	0.0026	2.38	
S374	Bx=30 βx =1.001	X-(G+Q)	43.328	1.04	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.001	X-(G+Q+E)	32.924	2.86	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 426/ 457	Y-(G+Q)	43.328	1.04	106.7	0.0025	2.25	
	Hk = 2.800 m	Y-(G+Q+E)	56.631	1.56	106.7	0.0025	2.25	
S274	Bx=30 βx =1.000	X-(G+Q)	47.266	-1.13	166.7	0.0025	11.25	2x6ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	35.737	-2.22	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 457/ 487	Y-(G+Q)	47.266	11.89	166.7	0.0032	14.21	
	Hk = 2.500 m	Y-(G+Q+E)	59.444	74.30	166.7	0.0032	14.21	
S174	Bx=30 βx =1.000	X-(G+Q)	51.203	1.23	166.7	0.0025	11.25	2x6ø18+2x6ø14 (govde)
	By=150 βy =1.000	X-(G+Q+E)	38.549	2.22	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 487/ 0	Y-(G+Q)	51.203	-3.07	166.7	0.0031	13.87	
	Hk = 2.500 m	Y-(G+Q+E)	62.256	-74.30	166.7	0.0031	13.87	
S275	Bx=150 βx =1.000	X-(G+Q)	3.938	0.66	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	2.813	54.62	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 681/ 680	Y-(G+Q)	3.938	0.09	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	2.813	3.01	166.7	0.0025	11.25	
S175	Bx=150 βx =1.000	X-(G+Q)	7.875	-0.66	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	5.625	-54.62	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 680/ 0	Y-(G+Q)	7.875	-0.19	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	5.625	-3.01	166.7	0.0025	11.25	
S276	Bx=150 βx =1.000	X-(G+Q)	3.938	0.66	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	2.813	54.62	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 683/ 682	Y-(G+Q)	3.938	0.09	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	2.813	3.83	166.7	0.0025	11.25	
S176	Bx=150 βx =1.000	X-(G+Q)	7.875	-0.66	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	5.625	-54.62	166.7	0.0025	11.25	ø8/15/10(etriye)
	I/J : 682/ 0	Y-(G+Q)	7.875	-0.19	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	5.625	-3.83	166.7	0.0025	11.25	
S277	Bx=150 βx =1.000	X-(G+Q)	3.938	0.96	166.7	0.0025	11.41	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	2.813	61.72	166.7	0.0025	11.41	ø8/15/10(etriye)
	I/J : 685/ 684	Y-(G+Q)	3.938	0.09	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	2.813	3.01	166.7	0.0025	11.25	
S177	Bx=150 βx =1.000	X-(G+Q)	7.875	-0.96	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	5.625	-61.72	166.7	0.0025	11.03	ø8/15/10(etriye)
	I/J : 684/ 0	Y-(G+Q)	7.875	-0.19	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	5.625	-3.01	166.7	0.0025	11.25	
S278	Bx=150 βx =1.000	X-(G+Q)	3.938	0.96	166.7	0.0025	11.41	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	2.813	61.72	166.7	0.0025	11.41	ø8/15/10(etriye)
	I/J : 687/ 686	Y-(G+Q)	3.938	0.09	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	2.813	3.83	166.7	0.0025	11.25	
S178	Bx=150 βx =1.000	X-(G+Q)	7.875	-0.96	166.7	0.0025	11.25	2x5ø18+2x6ø14 (govde)
	By=30 βy =1.000	X-(G+Q+E)	5.625	-61.72	166.7	0.0025	11.03	ø8/15/10(etriye)
	I/J : 686/ 0	Y-(G+Q)	7.875	-0.19	166.7	0.0025	11.25	
	Hk = 2.500 m	Y-(G+Q+E)	5.625	-3.83	166.7	0.0025	11.25	

S779	Bx=30 βx =1.000	X-(G+Q)	4.100	-0.10	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	2.929	-1.02	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 149/ 113	Y-(G+Q)	4.100	0.34	106.7	0.0085	7.67	
	Hk = 2.790 m	Y-(G+Q+E)	2.989	4.55	106.7	0.0085	7.67	
S679	Bx=30 βx =1.000	X-(G+Q)	8.987	-0.22	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	7.582	-0.77	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 113/ 79	Y-(G+Q)	8.987	0.31	106.7	0.0090	8.13	
	Hk = 2.800 m	Y-(G+Q+E)	9.176	4.72	106.7	0.0090	8.13	
S579	Bx=30 βx =1.000	X-(G+Q)	13.296	0.32	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	11.978	0.82	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 79/ 47	Y-(G+Q)	13.296	0.32	106.7	0.0096	8.68	
	Hk = 2.790 m	Y-(G+Q+E)	15.426	4.91	106.7	0.0096	8.68	
S479	Bx=30 βx =1.000	X-(G+Q)	16.972	0.41	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	16.200	1.12	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 47/ 27	Y-(G+Q)	16.972	0.41	106.7	0.0103	9.26	
	Hk = 2.800 m	Y-(G+Q+E)	21.381	5.04	106.7	0.0103	9.26	
S379	Bx=30 βx =1.002	X-(G+Q)	21.087	0.51	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.002	X-(G+Q+E)	20.676	0.50	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 27/ 0	Y-(G+Q)	21.087	0.51	106.7	0.0025	2.25	
	Hk = 7.800 m	Y-(G+Q+E)	26.000	0.79	106.7	0.0025	2.25	
S780	Bx=30 βx =1.000	X-(G+Q)	4.167	0.10	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	3.058	1.05	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 566/ 545	Y-(G+Q)	4.167	0.37	106.7	0.0089	8.00	
	Hk = 2.790 m	Y-(G+Q+E)	3.131	4.74	106.7	0.0089	8.00	
S680	Bx=30 βx =1.000	X-(G+Q)	9.158	0.22	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	7.733	0.78	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 545/ 519	Y-(G+Q)	9.158	0.37	106.7	0.0104	9.36	
	Hk = 2.800 m	Y-(G+Q+E)	9.235	5.41	106.7	0.0104	9.36	
S580	Bx=30 βx =1.000	X-(G+Q)	13.562	0.33	106.7	0.0025	2.25	2x5ø18
	By=30 βy =1.000	X-(G+Q+E)	12.095	-0.80	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 519/ 492	Y-(G+Q)	13.562	0.33	106.7	0.0120	10.84	
	Hk = 2.790 m	Y-(G+Q+E)	15.725	6.08	106.7	0.0120	10.84	
S480	Bx=30 βx =1.000	X-(G+Q)	17.332	-0.42	106.7	0.0025	2.25	2x5ø18
	By=30 βy =1.000	X-(G+Q+E)	16.225	-1.10	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 492/ 463	Y-(G+Q)	17.332	0.42	106.7	0.0138	12.40	
	Hk = 2.800 m	Y-(G+Q+E)	22.064	6.75	106.7	0.0138	12.40	
S380	Bx=30 βx =1.002	X-(G+Q)	21.552	-0.52	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.002	X-(G+Q+E)	20.667	0.50	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 463/ 0	Y-(G+Q)	21.552	0.52	106.7	0.0025	2.25	
	Hk = 7.800 m	Y-(G+Q+E)	26.787	1.07	106.7	0.0025	2.25	
S781	Bx=30 βx =1.000	X-(G+Q)	4.086	-0.10	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	2.911	-1.04	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 439/ 407	Y-(G+Q)	4.086	-0.28	106.7	0.0085	7.63	
	Hk = 2.790 m	Y-(G+Q+E)	2.984	-4.53	106.7	0.0085	7.63	
S681	Bx=30 βx =1.000	X-(G+Q)	8.994	-0.22	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	7.511	-0.80	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 407/ 373	Y-(G+Q)	8.994	-0.28	106.7	0.0090	8.14	
	Hk = 2.800 m	Y-(G+Q+E)	9.152	-4.71	106.7	0.0090	8.14	
S581	Bx=30 βx =1.000	X-(G+Q)	13.320	0.32	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	11.874	0.85	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 373/ 334	Y-(G+Q)	13.320	-0.32	106.7	0.0096	8.67	
	Hk = 2.790 m	Y-(G+Q+E)	15.397	-4.89	106.7	0.0096	8.67	
S481	Bx=30 βx =1.000	X-(G+Q)	17.011	0.41	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	16.093	1.18	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 334/ 297	Y-(G+Q)	17.011	-0.41	106.7	0.0103	9.25	
	Hk = 2.800 m	Y-(G+Q+E)	21.353	-5.02	106.7	0.0103	9.25	
S381	Bx=30 βx =1.002	X-(G+Q)	21.132	0.51	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.002	X-(G+Q+E)	20.596	0.49	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 297/ 0	Y-(G+Q)	21.132	-0.51	106.7	0.0025	2.25	
	Hk = 7.800 m	Y-(G+Q+E)	25.972	-0.79	106.7	0.0025	2.25	
S782	Bx=30 βx =1.000	X-(G+Q)	4.277	0.10	106.7	0.0025	2.25	2x4ø16
	By=30 βy =1.000	X-(G+Q+E)	3.141	1.06	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 608/ 597	Y-(G+Q)	4.277	-0.40	106.7	0.0089	7.98	
	Hk = 2.790 m	Y-(G+Q+E)	3.192	-4.74	106.7	0.0089	7.98	
S682	Bx=30 βx =1.000	X-(G+Q)	9.349	0.22	106.7	0.0025	2.25	2x5ø16
	By=30 βy =1.000	X-(G+Q+E)	7.903	0.81	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 597/ 580	Y-(G+Q)	9.349	-0.37	106.7	0.0104	9.35	
	Hk = 2.800 m	Y-(G+Q+E)	9.385	-5.40	106.7	0.0104	9.35	

S582	Bx=30 βx =1.000	X-(G+Q)	13.849	0.33	106.7	0.0025	2.25	2x5ø18
	By=30 βy =1.000	X-(G+Q+E)	12.341	-0.84	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 580/ 557	Y-(G+Q)	13.849	-0.33	106.7	0.0120	10.84	
	Hk = 2.790 m	Y-(G+Q+E)	15.940	-6.08	106.7	0.0120	10.84	
S482	Bx=30 βx =1.000	X-(G+Q)	17.729	-0.43	106.7	0.0025	2.25	2x5ø18
	By=30 βy =1.000	X-(G+Q+E)	16.543	-1.17	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 557/ 530	Y-(G+Q)	17.729	-0.43	106.7	0.0138	12.40	
	Hk = 2.800 m	Y-(G+Q+E)	22.339	-6.76	106.7	0.0138	12.40	
S382	Bx=30 βx =1.002	X-(G+Q)	22.092	-0.53	106.7	0.0025	2.25	2x3ø14
	By=30 βy =1.002	X-(G+Q+E)	21.075	0.51	106.7	0.0025	2.25	ø8/15/10(etriye)
	I/J : 530/ 0	Y-(G+Q)	22.092	-0.53	106.7	0.0025	2.25	
	Hk = 7.800 m	Y-(G+Q+E)	27.142	-1.07	106.7	0.0025	2.25	
S783	Bx=0 βx =1.000	X-(G+Q)	14.646	-0.43	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	11.021	12.27	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 266/ 237	Y-(G+Q)	14.646	-2.89	166.7	0.0124	39.59	
	Hk = 2.790 m	Y-(G+Q+E)	15.192	-25.52	166.7	0.0124	39.59	
S683	Bx=0 βx =1.000	X-(G+Q)	29.370	-0.87	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	22.073	10.28	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 237/ 208	Y-(G+Q)	29.370	-1.49	166.7	0.0124	39.59	
	Hk = 2.800 m	Y-(G+Q+E)	32.837	-22.11	166.7	0.0124	39.59	
S583	Bx=0 βx =1.000	X-(G+Q)	43.801	-1.30	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	33.232	12.10	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 208/ 176	Y-(G+Q)	43.801	-2.22	166.7	0.0124	39.59	
	Hk = 2.790 m	Y-(G+Q+E)	53.319	-24.04	166.7	0.0124	39.59	
S483	Bx=0 βx =1.000	X-(G+Q)	57.699	-1.71	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	44.010	-13.40	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 176/ 141	Y-(G+Q)	57.699	-2.93	166.7	0.0124	39.59	
	Hk = 2.800 m	Y-(G+Q+E)	75.942	-29.59	166.7	0.0124	39.59	
S383	Bx=0 βx =1.000	X-(G+Q)	70.715	-2.10	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	53.873	-13.67	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 141/ 108	Y-(G+Q)	70.715	-3.59	166.7	0.0124	39.59	
	Hk = 2.800 m	Y-(G+Q+E)	99.007	-42.70	166.7	0.0124	39.59	
S283	Bx=0 βx =1.000	X-(G+Q)	82.173	-2.44	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	61.045	17.43	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 108/ 87	Y-(G+Q)	82.173	-4.17	166.7	0.0124	39.59	
	Hk = 2.500 m	Y-(G+Q+E)	118.062	-44.01	166.7	0.0124	39.59	
S183	Bx=0 βx =1.000	X-(G+Q)	48.121	1.43	106.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	41.887	5.62	106.7	0.0124	39.59	ø8/20(etriye)
	I/J : 87/ 0	Y-(G+Q)	48.121	-2.44	106.7	0.0124	39.59	
	Hk = 2.500 m	Y-(G+Q+E)	67.234	-28.97	106.7	0.0124	39.59	
S784	Bx=0 βx =1.000	X-(G+Q)	16.730	2.46	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	13.924	22.24	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 235/ 206	Y-(G+Q)	16.730	1.55	166.7	0.0124	39.59	
	Hk = 2.790 m	Y-(G+Q+E)	22.851	22.00	166.7	0.0124	39.59	
S684	Bx=0 βx =1.000	X-(G+Q)	33.168	1.61	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	24.296	15.93	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 206/ 174	Y-(G+Q)	33.168	1.68	166.7	0.0124	39.59	
	Hk = 2.800 m	Y-(G+Q+E)	49.864	20.31	166.7	0.0124	39.59	
S584	Bx=0 βx =1.000	X-(G+Q)	49.701	1.77	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	35.941	17.71	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 174/ 139	Y-(G+Q)	49.701	2.52	166.7	0.0124	39.59	
	Hk = 2.790 m	Y-(G+Q+E)	80.431	21.96	166.7	0.0124	39.59	
S484	Bx=0 βx =1.000	X-(G+Q)	66.315	1.97	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	50.826	18.35	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 139/ 105	Y-(G+Q)	66.315	3.36	166.7	0.0124	39.59	
	Hk = 2.800 m	Y-(G+Q+E)	113.703	27.92	166.7	0.0124	39.59	
S384	Bx=0 βx =1.000	X-(G+Q)	83.044	2.47	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	66.406	16.88	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 105/ 75	Y-(G+Q)	83.044	4.21	166.7	0.0124	39.59	
	Hk = 2.800 m	Y-(G+Q+E)	147.355	41.61	166.7	0.0124	39.59	
S284	Bx=0 βx =1.000	X-(G+Q)	99.696	2.96	166.7	0.0124	39.59	35ø12
	By=0 βy =1.000	X-(G+Q+E)	81.560	19.49	166.7	0.0124	39.59	ø8/20(etriye)
	I/J : 75/ 57	Y-(G+Q)	99.696	5.05	166.7	0.0124	39.59	
	Hk = 2.500 m	Y-(G+Q+E)	176.035	44.20	166.7	0.0124	39.59	
S184	Bx=0 βx =1.000	X-(G+Q)	62.264	1.85	106.7	0.0152	48.61	28ø12+11ø14
	By=0 βy =1.000	X-(G+Q+E)	57.620	5.79	106.7	0.0152	48.61	ø8/20(etriye)
	I/J : 57/ 0	Y-(G+Q)	62.264	3.16	106.7	0.0152	48.61	
	Hk = 2.500 m	Y-(G+Q+E)	102.557	29.61	106.7	0.0152	48.61	

S785	Bx=0 βx =1.000	X-(G+Q)	13.637	3.49	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	12.359	9.69	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 231/ 202	Y-(G+Q)	13.637	5.94	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	10.540	18.71	166.7	0.0174	38.49	
S685	Bx=0 βx =1.000	X-(G+Q)	27.351	2.07	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	28.308	6.99	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 202/ 170	Y-(G+Q)	27.351	3.69	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	21.880	14.07	166.7	0.0174	38.49	
S585	Bx=0 βx =1.000	X-(G+Q)	40.949	2.08	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	44.415	8.06	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 170/ 135	Y-(G+Q)	40.949	3.60	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	33.232	15.06	166.7	0.0174	38.49	
S485	Bx=0 βx =1.000	X-(G+Q)	54.517	2.03	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	60.990	9.62	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 135/ 101	Y-(G+Q)	54.517	3.20	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	44.680	15.49	166.7	0.0174	38.49	
S385	Bx=0 βx =1.000	X-(G+Q)	67.796	2.52	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	77.499	11.46	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 101/ 71	Y-(G+Q)	67.796	2.22	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	55.824	10.27	166.7	0.0174	38.49	
S285	Bx=0 βx =1.000	X-(G+Q)	73.946	2.75	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	88.690	-17.54	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 71/ 53	Y-(G+Q)	73.946	2.20	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	65.019	13.34	166.7	0.0174	38.49	
S185	Bx=0 βx =1.000	X-(G+Q)	29.738	-1.57	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	44.811	-6.79	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 53/ 0	Y-(G+Q)	29.738	0.88	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	29.633	3.20	166.7	0.0174	38.49	
S786	Bx=0 βx =1.000	X-(G+Q)	13.289	-2.81	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	12.125	-9.52	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 340/ 306	Y-(G+Q)	13.289	4.52	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	11.163	20.76	166.7	0.0174	38.49	
S686	Bx=0 βx =1.000	X-(G+Q)	26.700	-1.60	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	27.979	-6.98	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 306/ 273	Y-(G+Q)	26.700	2.87	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	23.766	16.46	166.7	0.0174	38.49	
S586	Bx=0 βx =1.000	X-(G+Q)	40.003	-1.74	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	44.191	-7.88	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 273/ 244	Y-(G+Q)	40.003	2.79	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	36.462	17.77	166.7	0.0174	38.49	
S486	Bx=0 βx =1.000	X-(G+Q)	53.204	-1.98	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	60.970	-9.46	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 244/ 215	Y-(G+Q)	53.204	2.50	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	49.244	18.07	166.7	0.0174	38.49	
S386	Bx=0 βx =1.000	X-(G+Q)	66.015	-2.46	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	77.702	-11.15	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 215/ 183	Y-(G+Q)	66.015	1.96	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	61.805	12.36	166.7	0.0174	38.49	
S286	Bx=0 βx =1.000	X-(G+Q)	71.772	-2.67	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	89.003	17.79	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 183/ 157	Y-(G+Q)	71.772	2.13	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	73.180	14.53	166.7	0.0174	38.49	
S186	Bx=0 βx =1.000	X-(G+Q)	28.975	1.58	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	44.390	6.84	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 157/ 0	Y-(G+Q)	28.975	0.86	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	33.718	3.33	166.7	0.0174	38.49	
S787	Bx=0 βx =1.000	X-(G+Q)	14.328	3.44	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	12.876	11.93	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 381/ 349	Y-(G+Q)	14.328	-3.59	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	13.988	-12.10	166.7	0.0174	38.49	
S687	Bx=0 βx =1.000	X-(G+Q)	28.709	2.05	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	23.205	8.42	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 349/ 315	Y-(G+Q)	28.709	-2.30	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	27.322	-10.17	166.7	0.0174	38.49	
S587	Bx=0 βx =1.000	X-(G+Q)	42.872	2.06	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	33.131	9.40	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 315/ 282	Y-(G+Q)	42.872	-2.26	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	40.221	-11.28	166.7	0.0174	38.49	

S487	Bx=0 βx =1.000	X-(G+Q)	56.751	2.11	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	41.936	11.03	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 282/ 253	Y-(G+Q)	56.751	-2.11	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	52.252	-12.49	166.7	0.0174	38.49	
S387	Bx=0 βx =1.000	X-(G+Q)	70.006	2.60	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	49.192	12.04	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 253/ 223	Y-(G+Q)	70.006	-2.08	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	62.920	-8.49	166.7	0.0174	38.49	
S287	Bx=0 βx =1.000	X-(G+Q)	75.647	2.81	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	57.343	-20.07	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 223/ 197	Y-(G+Q)	75.647	-2.25	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	61.244	-13.16	166.7	0.0174	38.49	
S187	Bx=0 βx =1.000	X-(G+Q)	32.510	-1.83	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	32.915	-7.40	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 197/ 0	Y-(G+Q)	32.510	-1.08	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	25.161	-3.34	166.7	0.0174	38.49	
S788	Bx=0 βx =1.000	X-(G+Q)	15.343	-3.14	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	13.681	-11.20	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 414/ 386	Y-(G+Q)	15.343	-4.00	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	15.933	-14.17	166.7	0.0174	38.49	
S688	Bx=0 βx =1.000	X-(G+Q)	30.291	-1.80	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	24.637	-8.05	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 386/ 354	Y-(G+Q)	30.291	-2.49	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	30.030	-11.58	166.7	0.0174	38.49	
S588	Bx=0 βx =1.000	X-(G+Q)	45.267	-1.95	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	35.347	-8.88	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 354/ 320	Y-(G+Q)	45.267	-2.47	166.7	0.0174	38.49	
	Hk = 2.790 m	Y-(G+Q+E)	44.099	-12.67	166.7	0.0174	38.49	
S488	Bx=0 βx =1.000	X-(G+Q)	59.952	-2.23	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	44.996	-10.50	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 320/ 288	Y-(G+Q)	59.952	-2.38	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	57.190	-13.73	166.7	0.0174	38.49	
S388	Bx=0 βx =1.000	X-(G+Q)	74.092	-2.76	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	53.126	-11.75	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 288/ 258	Y-(G+Q)	74.092	-2.20	166.7	0.0174	38.49	
	Hk = 2.800 m	Y-(G+Q+E)	68.598	-10.15	166.7	0.0174	38.49	
S288	Bx=0 βx =1.000	X-(G+Q)	79.523	-2.96	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	58.988	20.51	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 258/ 229	Y-(G+Q)	79.523	-2.36	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	66.444	-14.47	166.7	0.0174	38.49	
S188	Bx=0 βx =1.000	X-(G+Q)	33.484	1.93	166.7	0.0174	38.49	25ø14
	By=0 βy =1.000	X-(G+Q+E)	33.142	7.52	166.7	0.0174	38.49	ø8/12/8(etriye)
	I/J : 229/ 0	Y-(G+Q)	33.484	-1.05	166.7	0.0174	38.49	
	Hk = 2.500 m	Y-(G+Q+E)	25.547	-3.50	166.7	0.0174	38.49	

POLİGON KOLON KESİT BİLGİLERİ

POLIGON KOLON NO : S123

Ix =	21536.25 dm4	Iy =	4541.82 dm4
A =	162.00 dm²	Ixy=	0.00 dm4
Xg =	51.02 cm	Yg =	0.00 cm

Nokta	X (cm)	Y (cm)
1	-10.0	-165.0
2	-10.0	165.0
3	145.0	165.0
4	145.0	115.0
5	120.0	115.0
6	120.0	145.0
7	10.0	145.0
8	10.0	10.0
9	145.0	10.0
10	145.0	-10.0
11	10.0	-10.0
12	10.0	-145.0
13	120.0	-145.0
14	120.0	-115.0
15	145.0	-115.0
16	145.0	-165.0

POLIGON KOLON NO : S183

Ix =	479.53 dm4	Iy =	100.57 dm4
A =	32.01 dm²	Ixy=	0.77 dm4
Xg =	12.44 cm	Yg =	-2.31 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-62.0
2	-12.1	57.0
3	36.9	57.0
4	36.9	-62.0
5	-0.1	-62.0
6	-0.1	-51.0
7	25.9	-51.0
8	25.9	46.0
9	-1.1	46.0
10	-1.1	-62.0

POLIGON KOLON NO : S184

Ix =	479.53 dm4	Iy =	100.57 dm4
A =	32.01 dm²	Ixy=	0.77 dm4
Xg =	12.44 cm	Yg =	2.69 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-57.0
2	-12.1	62.0
3	36.9	62.0
4	36.9	-57.0
5	-0.1	-57.0
6	-0.1	-46.0
7	25.9	-46.0
8	25.9	51.0
9	-1.1	51.0
10	-1.1	-57.0

POLIGON KOLON NO : S185

Ix =	63.61 dm4	Iy =	133.11 dm4
A =	22.11 dm²	Ixy=	0.54 dm4
Xg =	-24.77 cm	Yg =	-12.31 cm

Nokta	X (cm)	Y (cm)
1	-61.9	-36.9
2	-61.9	12.1
3	12.1	12.1
4	12.1	-36.9
5	-49.9	-36.9
6	-49.9	-25.9
7	1.1	-25.9
8	1.1	1.1
9	-50.9	1.1
10	-50.9	-36.9

POLIGON KOLON NO : S186

Ix =	63.61 dm4	Iy =	133.11 dm4
A =	22.11 dm²	Ixy=	0.54 dm4
Xg =	25.03 cm	Yg =	-12.31 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-36.9

2	-12.1	12.1
2	-12.1	12.1
3	61.9	12.1
4	61.9	-36.9
5	-0.1	-36.9
6	-0.1	-25.9
7	50.9	-25.9
8	50.9	1.1
9	-1.1	1.1
10	-1.1	-36.9

POLIGON KOLON NO : S187
Ix = 63.61 dm4 Iy = 133.11 dm4
A = 22.11 dm² Ixy= 0.54 dm4
Xg = -24.77 cm Yg = 12.49 cm

Nokta	X (cm)	Y (cm)
1	-61.9	-12.1
2	-61.9	36.9
3	12.1	36.9
4	12.1	-12.1
5	-49.9	-12.1
6	-49.9	-1.1
7	1.1	-1.1
8	1.1	25.9
9	-50.9	25.9
10	-50.9	-12.1

POLIGON KOLON NO : S188
Ix = 63.61 dm4 Iy = 133.11 dm4
A = 22.11 dm² Ixy= 0.54 dm4
Xg = 25.03 cm Yg = 12.49 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-12.1
2	-12.1	36.9
3	61.9	36.9
4	61.9	-12.1
5	-0.1	-12.1
6	-0.1	-1.1
7	50.9	-1.1
8	50.9	25.9
9	-1.1	25.9
10	-1.1	-12.1

POLIGON KOLON NO : S283
Ix = 479.53 dm4 Iy = 100.57 dm4
A = 32.01 dm² Ixy= 0.77 dm4
Xg = 12.44 cm Yg = -2.31 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-62.0
2	-12.1	57.0
3	36.9	57.0
4	36.9	-62.0
5	-0.1	-62.0
6	-0.1	-51.0
7	25.9	-51.0
8	25.9	46.0
9	-1.1	46.0
10	-1.1	-62.0

POLIGON KOLON NO : S284
Ix = 479.53 dm4 Iy = 100.57 dm4
A = 32.01 dm² Ixy= 0.77 dm4
Xg = 12.44 cm Yg = 2.69 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-57.0
2	-12.1	62.0
3	36.9	62.0
4	36.9	-57.0
5	-0.1	-57.0
6	-0.1	-46.0
7	25.9	-46.0
8	25.9	51.0
9	-1.1	51.0
10	-1.1	-57.0

POLIGON KOLON NO : S285
Ix = 63.61 dm4 Iy = 133.11 dm4
A = 22.11 dm² Ixy= 0.54 dm4

Xg = -24.77 cm Yg = -12.31 cm
Xg = -24.77 cm Yg = -12.31 cm

Nokta	X (cm)	Y (cm)
1	-61.9	-36.9
2	-61.9	12.1
3	12.1	12.1
4	12.1	-36.9
5	-49.9	-36.9
6	-49.9	-25.9
7	1.1	-25.9
8	1.1	1.1
9	-50.9	1.1
10	-50.9	-36.9

POLIGON KOLON NO : S286
Ix = 63.61 dm4 Iy = 133.11 dm4
A = 22.11 dm² Ixy= 0.54 dm4
Xg = 25.03 cm Yg = -12.31 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-36.9
2	-12.1	12.1
3	61.9	12.1
4	61.9	-36.9
5	-0.1	-36.9
6	-0.1	-25.9
7	50.9	-25.9
8	50.9	1.1
9	-1.1	1.1
10	-1.1	-36.9

POLIGON KOLON NO : S287
Ix = 63.61 dm4 Iy = 133.11 dm4
A = 22.11 dm² Ixy= 0.54 dm4
Xg = -24.77 cm Yg = 12.49 cm

Nokta	X (cm)	Y (cm)
1	-61.9	-12.1
2	-61.9	36.9
3	12.1	36.9
4	12.1	-12.1
5	-49.9	-12.1
6	-49.9	-1.1
7	1.1	-1.1
8	1.1	25.9
9	-50.9	25.9
10	-50.9	-12.1

POLIGON KOLON NO : S288
Ix = 63.61 dm4 Iy = 133.11 dm4
A = 22.11 dm² Ixy= 0.54 dm4
Xg = 25.03 cm Yg = 12.49 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-12.1
2	-12.1	36.9
3	61.9	36.9
4	61.9	-12.1
5	-0.1	-12.1
6	-0.1	-1.1
7	50.9	-1.1
8	50.9	25.9
9	-1.1	25.9
10	-1.1	-12.1

POLIGON KOLON NO : S383
Ix = 479.53 dm4 Iy = 100.57 dm4
A = 32.01 dm² Ixy= 0.77 dm4
Xg = 12.44 cm Yg = -2.31 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-62.0
2	-12.1	57.0
3	36.9	57.0
4	36.9	-62.0
5	-0.1	-62.0
6	-0.1	-51.0
7	25.9	-51.0
8	25.9	46.0
9	-1.1	46.0
10	-1.1	-62.0

T.C. YÖ... DÖKÜMANTASYON MERKEZİ

POLIGON KOLON NO : S384

Ix =	479.53 dm4	Iy =	100.57 dm4
A =	32.01 dm²	Ixy=	0.77 dm4
Xg =	12.44 cm	Yg =	2.69 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-57.0
2	-12.1	62.0
3	36.9	62.0
4	36.9	-57.0
5	-0.1	-57.0
6	-0.1	-46.0
7	25.9	-46.0
8	25.9	51.0
9	-1.1	51.0
10	-1.1	-57.0

POLIGON KOLON NO : S385

Ix =	63.61 dm4	Iy =	133.11 dm4
A =	22.11 dm²	Ixy=	0.54 dm4
Xg =	-24.77 cm	Yg =	-12.31 cm

Nokta	X (cm)	Y (cm)
1	-61.9	-36.9
2	-61.9	12.1
3	12.1	12.1
4	12.1	-36.9
5	-49.9	-36.9
6	-49.9	-25.9
7	1.1	-25.9
8	1.1	1.1
9	-50.9	1.1
10	-50.9	-36.9

POLIGON KOLON NO : S386

Ix =	63.61 dm4	Iy =	133.11 dm4
A =	22.11 dm²	Ixy=	0.54 dm4
Xg =	25.03 cm	Yg =	-12.31 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-36.9
2	-12.1	12.1
3	61.9	12.1
4	61.9	-36.9
5	-0.1	-36.9
6	-0.1	-25.9
7	50.9	-25.9
8	50.9	1.1
9	-1.1	1.1
10	-1.1	-36.9

POLIGON KOLON NO : S387

Ix =	63.61 dm4	Iy =	133.11 dm4
A =	22.11 dm²	Ixy=	0.54 dm4
Xg =	-24.77 cm	Yg =	12.49 cm

Nokta	X (cm)	Y (cm)
1	-61.9	-12.1
2	-61.9	36.9
3	12.1	36.9
4	12.1	-12.1
5	-49.9	-12.1
6	-49.9	-1.1
7	1.1	-1.1
8	1.1	25.9
9	-50.9	25.9
10	-50.9	-12.1

POLIGON KOLON NO : S388

Ix =	63.61 dm4	Iy =	133.11 dm4
A =	22.11 dm²	Ixy=	0.54 dm4
Xg =	25.03 cm	Yg =	12.49 cm

Nokta	X (cm)	Y (cm)
1	-12.1	-12.1
2	-12.1	36.9
3	61.9	36.9
4	61.9	-12.1
5	-0.1	-12.1
6	-0.1	-1.1
7	50.9	-1.1
8	50.9	25.9
9	-1.1	25.9
10	-1.1	-12.1

PANEL STATİK HESAP SONUÇLARI (tm)

P1001	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.05	0.35	-0.26	-0.13	-1.08	-0.16	1.62	3.95	2.89	2.89	19.6
QQQQQQ	-0.47	0.06	-0.06	-0.03	-0.16	-0.03	0.33	0.78	0.58	0.58	3.0
Q_Q_Q_	-0.25	0.04	-0.04	-0.02	-0.09	-0.02	0.15	0.48			
_Q_Q_Q	-0.26	0.03	-0.01	-0.01	-0.09	-0.01	0.20	0.33	I= 1	J= 3	
QQ_QQ_	-0.34	0.04	-0.02	-0.01	-0.12	-0.01	0.26	0.49	K=	L=	
_QQ_QQ	-0.34	0.03	-0.04	-0.02	-0.13	-0.02	0.22	0.60			
Q_QQ_Q	-0.33	0.06	-0.04	-0.02	-0.11	-0.02	0.22	0.54			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	26.52	52.90	0.12	0.12	31.77	0.10	-19.82	-16.62	25.41	25.41	-9.3
Deprem-X	33.75	67.51	0.06	-0.01	40.50	0.02	-26.32	-22.59			-9.0
Deprem+Y	2.78	11.32	0.46	0.84	5.64	0.52	-3.39	-1.10			-13.8
Deprem-Y	-3.60	-1.59	0.51	0.96	-2.08	0.59	2.36	4.18			-14.1
Rüzgar+X	2.30	4.53	0.00	0.00	2.73	0.00	-1.76	-1.49	1.69	1.69	-0.5
Rüzgar-X	1.80	3.54	0.01	0.01	2.14	0.01	-1.33	-1.11			-0.5
Rüzgar+Y	0.18	0.68	0.03	0.05	0.34	0.03	-0.20	-0.06			-0.7
Rüzgar-Y	-0.20	-0.07	0.03	0.06	-0.11	0.03	0.13	0.24			-0.7

P1002	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.22	1.30	-0.43	-0.21	-0.77	-0.25	-0.46	2.07	0.62	0.62	39.1
QQQQQQ	-0.45	0.21	-0.10	-0.05	-0.09	-0.06	-0.22	0.18	-0.01	-0.01	6.0
Q_Q_Q_	-0.22	0.11	-0.07	-0.03	-0.04	-0.04	-0.13	0.04			
_Q_Q_Q	-0.28	0.11	-0.02	-0.01	-0.07	-0.01	-0.08	0.17	I= 3	J= 7	
QQ_QQ_	-0.36	0.14	-0.03	-0.01	-0.09	-0.02	-0.13	0.18	K=	L=	
_QQ_QQ	-0.34	0.12	-0.08	-0.04	-0.09	-0.05	-0.13	0.08			
Q_QQ_Q	-0.30	0.17	-0.07	-0.04	-0.05	-0.04	-0.17	0.15			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	31.56	91.42	0.19	0.15	49.19	0.14	-15.55	-17.06	15.49	15.49	21.8
Deprem-X	39.39	116.83	0.29	0.11	62.49	0.16	-18.79	-21.53			32.2
Deprem+Y	2.47	20.42	0.11	0.97	9.15	0.43	-2.57	-2.12			-1.1
Deprem-Y	-4.44	-2.04	0.03	1.00	-2.59	0.41	0.28	1.82			-10.3
Rüzgar+X	2.73	7.82	0.02	0.01	4.22	0.01	-1.33	-1.49	1.09	1.09	2.0
Rüzgar-X	2.17	6.12	0.01	0.01	3.31	0.01	-1.08	-1.17			1.4
Rüzgar+Y	0.19	1.22	0.01	0.06	0.56	0.03	-0.18	-0.15			-0.0
Rüzgar-Y	-0.24	-0.09	0.00	0.06	-0.13	0.03	0.01	0.10			-0.5

P1004	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.03	-0.01	-3.02	-0.21	-0.02	-1.29	1.71	6.51	5.30	5.30	16.0
QQQQQQ	-0.01	0.00	-0.58	-0.02	0.00	-0.24	0.34	1.29	1.05	1.05	2.6
Q_Q_Q_	-0.01	0.00	-0.23	0.00	0.00	-0.09	0.06	0.47			
_Q_Q_Q	0.00	0.00	-0.21	-0.01	0.00	-0.09	0.15	0.39	I= 1	J= 4	
QQ_QQ_	0.00	0.00	-0.29	-0.01	0.00	-0.12	0.20	0.52	K=	L=	
_QQ_QQ	-0.01	0.00	-0.30	0.00	0.00	-0.12	0.11	0.62			
Q_QQ_Q	0.00	0.00	-0.30	0.00	0.00	-0.12	0.11	0.57			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.13	0.62	0.42	3.93	0.30	1.74	-0.49	3.77	15.68	15.68	-8.7
Deprem-X	0.07	0.72	-2.97	-2.93	0.32	-2.36	3.69	6.80			-9.5
Deprem+Y	-0.09	0.06	14.48	30.89	-0.01	18.15	-16.22	-1.70			-7.9
Deprem-Y	-0.03	-0.03	17.48	36.95	-0.02	21.77	-19.92	-4.38			-7.2
Rüzgar+X	0.01	0.05	-0.23	-0.26	0.02	-0.20	0.28	0.47	0.89	0.89	-0.6
Rüzgar-X	0.01	0.04	0.00	0.20	0.02	0.08	0.01	0.27			-0.5
Rüzgar+Y	0.00	0.00	0.84	1.77	0.00	1.05	-0.91	-0.10			-0.4
Rüzgar-Y	0.00	0.00	1.02	2.12	0.00	1.26	-1.12	-0.26			-0.3

P1005	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.07	-0.03	-3.19	0.86	-0.04	-0.94	-2.81	1.06	-0.65	-0.65	46.3
QQQQQQ	-0.02	-0.01	-0.62	0.22	-0.01	-0.16	-0.51	0.21	-0.11	-0.11	8.2
Q_Q_Q_	-0.02	-0.01	-0.28	0.12	-0.01	-0.06	-0.12	0.13			
_Q_Q_Q	0.00	0.00	-0.26	0.09	0.00	-0.07	-0.13	0.17	I= 4	J= 9	
QQ_QQ_	0.00	0.00	-0.41	0.14	0.00	-0.11	-0.13	0.20	K=	L=	
_QQ_QQ	-0.02	-0.01	-0.36	0.15	-0.01	-0.08	-0.17	0.17			
Q_QQ_Q	-0.02	-0.01	-0.32	0.15	-0.01	-0.07	-0.19	0.23			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.99	0.71	2.29	12.17	-0.11	5.79	-6.02	-5.86	16.97	16.97	-14.7
Deprem-X	-1.53	0.66	-4.13	-7.80	-0.35	-4.77	-2.35	-0.25			-17.1
Deprem+Y	-0.47	-0.07	20.42	70.38	-0.22	36.32	-19.77	-17.84			-4.2
Deprem-Y	0.01	-0.02	26.09	88.03	0.00	45.65	-23.01	-22.80			-2.1
Rüzgar+X	-0.10	0.05	-0.35	-0.71	-0.02	-0.42	-0.10	0.07	0.96	0.96	-1.0
Rüzgar-X	-0.06	0.05	0.09	0.62	-0.01	0.29	-0.35	-0.31			-0.8
Rüzgar+Y	-0.03	0.00	1.20	4.02	-0.01	2.09	-1.13	-1.00			-0.2
Rüzgar-Y	0.00	0.00	1.54	5.04	0.00	2.63	-1.32	-1.28			-0.1

P1006	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.09	-0.04	0.68	0.16	-0.05	0.34	-0.41	0.86	0.15	0.15	45.8
QQQQQQ	-0.02	-0.01	-0.03	0.18	-0.01	0.06	-0.04	0.10	0.02	0.02	8.3
Q_Q_Q_	-0.03	-0.01	0.04	0.10	-0.02	0.05	-0.09	0.10			
_Q_Q_Q	0.00	0.00	-0.11	0.10	0.00	0.00	0.00	-0.01	I= 9	J= 18	
QQ_QQ_	0.00	0.00	-0.10	0.13	0.00	0.01	0.01	0.19	K=	L=	
_QQ_QQ	-0.03	-0.01	-0.02	0.13	-0.02	0.04	-0.09	0.07			
Q_QQ_Q	-0.02	-0.01	-0.02	0.14	-0.01	0.05	-0.10	-0.08			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.90	0.76	-1.55	21.38	-0.06	7.94	2.19	-1.82	9.88	9.88	-7.2
Deprem-X	-1.28	0.69	-3.18	-13.23	-0.24	-6.56	3.70	4.74			-19.5
Deprem+Y	-0.32	-0.06	3.60	103.45	-0.15	42.82	-4.74	-17.31			24.9
Deprem-Y	0.02	0.00	5.03	134.05	0.01	55.63	-6.07	-23.11			35.8
Rüzgar+X	-0.08	0.05	-0.23	-1.21	-0.01	-0.58	0.25	0.37	0.61	0.61	-1.2
Rüzgar-X	-0.06	0.05	-0.07	1.08	0.00	0.40	0.12	-0.08			-0.5
Rüzgar+Y	-0.02	0.00	0.32	5.87	-0.01	2.48	-0.34	-1.02			1.2
Rüzgar-Y	0.00	0.00	0.44	7.63	0.00	3.23	-0.43	-1.37			1.8

P1008	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.37	-0.79	0.00	0.00	-1.67	0.00	6.27	2.08	7.58	7.58	16.8
QQQQQQ	-0.34	-0.07	0.00	0.00	-0.16	0.00	1.04	0.19	1.11	1.11	2.3
Q_Q_Q_	-0.14	-0.03	0.00	0.00	-0.07	0.00	0.52	0.08			
_Q_Q_Q	-0.18	-0.04	0.00	0.00	-0.09	0.00	0.45	0.11	I= 15	J= 31	
QQ_QQ_	-0.25	-0.05	0.00	0.00	-0.12	0.00	0.60	0.14	K=	L=	
_QQ_QQ	-0.23	-0.05	0.00	0.00	-0.11	0.00	0.69	0.13			
Q_QQ_Q	-0.17	-0.02	0.00	0.00	-0.08	0.00	0.64	0.10			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	5.11	17.44	0.03	0.03	9.02	0.02	-2.85	-4.07	6.92	6.92	10.6
Deprem-X	5.02	20.37	0.00	-0.01	10.16	0.00	-3.04	-4.58			13.9
Deprem+Y	3.05	3.11	0.41	0.54	2.46	0.38	-0.59	-2.24			-5.3
Deprem-Y	3.13	0.53	0.43	0.58	1.46	0.40	-0.43	-1.79			-8.2
Rüzgar+X	0.40	1.37	0.00	0.00	0.71	0.00	-0.22	-0.34	0.51	0.51	0.8
Rüzgar-X	0.38	1.17	0.00	0.00	0.62	0.00	-0.20	-0.29			0.6
Rüzgar+Y	0.16	0.18	0.02	0.03	0.14	0.02	-0.02	-0.12			-0.2
Rüzgar-Y	0.15	0.03	0.03	0.03	0.07	0.02	-0.01	-0.09			-0.4

P1009	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.42	-0.19	3.38	-1.00	-0.24	0.95	-3.20	-0.66	-0.96	-0.96	46.4
QQQQQQ	-0.04	-0.02	0.71	-0.14	-0.02	0.23	-0.50	-0.28	-0.20	-0.20	6.4
Q_Q_Q_	-0.02	-0.01	0.38	-0.05	-0.01	0.13	-0.34	-0.11			
_Q_Q_Q	-0.02	-0.01	0.30	-0.06	-0.01	0.10	-0.14	-0.15	I= 15	J= 32	
QQ_QQ_	-0.03	-0.01	0.41	-0.07	-0.02	0.14	-0.20	-0.20	K=	L=	
_QQ_QQ	-0.03	-0.01	0.43	-0.06	-0.02	0.15	-0.36	-0.13			
Q_QQ_Q	-0.02	-0.01	0.52	-0.09	-0.01	0.17	-0.40	-0.18			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	1.12	2.42	6.81	6.48	1.41	5.32	-3.55	-3.60	11.54	11.54	-18.9
Deprem-X	1.16	2.68	3.89	-7.93	1.54	-1.61	-1.94	-2.01			-21.7
Deprem+Y	0.47	0.42	38.28	153.59	0.36	76.75	-21.66	-21.68			-11.2
Deprem-Y	0.44	0.19	40.85	166.34	0.25	82.87	-23.08	-23.09			-8.8
Rüzgar+X	0.08	0.18	0.22	-0.65	0.11	-0.17	-0.11	-0.11	0.66	0.66	-1.4
Rüzgar-X	0.08	0.16	0.41	0.29	0.10	0.28	-0.21	-0.22			-1.2
Rüzgar+Y	0.03	0.02	2.21	8.83	0.02	4.42	-1.25	-1.25			-0.6
Rüzgar-Y	0.02	0.01	2.36	9.55	0.01	4.77	-1.33	-1.33			-0.4

P1010	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-2.87	-0.66	0.02	0.01	-1.41	0.01	2.32	3.87	6.18	6.18	9.4
QQQQQQ	-0.34	-0.07	0.00	0.00	-0.16	0.00	0.33	0.43	0.76	0.76	1.1
Q_Q_Q_	-0.17	-0.03	0.00	0.00	-0.08	0.00	0.12	0.22			
_Q_Q_Q	-0.14	-0.03	0.00	0.00	-0.07	0.00	0.19	0.18	I= 32	J= 53	
QQ_QQ_	-0.21	-0.04	0.00	0.00	-0.10	0.00	0.24	0.26	K=	L=	
_QQ_QQ	-0.20	-0.04	0.00	0.00	-0.10	0.00	0.22	0.26			
Q_QQ_Q	-0.21	-0.04	0.00	0.00	-0.10	0.00	0.15	0.26			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	2.46	17.73	0.01	0.02	8.08	0.01	1.38	-15.23	14.93	14.93	4.7
Deprem-X	1.91	18.83	-0.01	-0.01	8.30	-0.01	1.73	-16.69			4.9
Deprem+Y	2.68	1.69	0.31	0.41	1.75	0.29	-2.19	-5.95			-2.3
Deprem-Y	3.17	0.72	0.33	0.44	1.55	0.31	-2.50	-4.65			-2.5
Rüzgar+X	0.17	1.25	0.00	0.00	0.57	0.00	0.08	-1.11	1.03	1.03	0.2
Rüzgar-X	0.21	1.17	0.00	0.00	0.55	0.00	0.06	-1.01			0.2
Rüzgar+Y	0.15	0.10	0.02	0.02	0.10	0.02	-0.12	-0.34			-0.1
Rüzgar-Y	0.17	0.04	0.02	0.03	0.09	0.02	-0.14	-0.26			-0.1

P1011	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	2.78	0.24	-0.15	-0.07	1.21	-0.09	-3.37	-0.36	-1.55	-1.55	46.5
QQQQQQ	0.48	0.08	-0.02	-0.01	0.22	-0.01	-0.48	-0.14	-0.26	-0.26	5.3
Q_Q_Q_	0.30	0.04	-0.02	-0.01	0.14	-0.01	-0.18	-0.17			
_Q_Q_Q	0.21	0.03	0.00	0.00	0.10	0.00	-0.31	0.02	I= 87	J= 121	
QQ_QQ_	0.31	0.04	0.00	0.00	0.14	0.00	-0.35	-0.04	K=	L=	
_QQ_QQ	0.37	0.02	-0.02	-0.01	0.16	-0.01	-0.25	-0.21			
Q_QQ_Q	0.34	0.08	-0.02	-0.01	0.17	-0.01	-0.38	-0.05			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	15.61	89.19	0.19	0.03	41.92	0.09	-22.52	-12.54	15.16	15.16	36.1
Deprem-X	16.10	92.98	-0.08	0.01	43.63	-0.03	-23.36	-13.07			29.4
Deprem+Y	-0.69	3.07	-1.71	0.16	0.95	-0.62	2.22	0.58			-51.3
Deprem-Y	-1.12	-0.28	-1.48	0.18	-0.56	-0.52	2.96	1.04			-45.4
Rüzgar+X	1.21	6.05	-0.01	0.00	2.90	0.00	-1.57	-0.92	1.04	1.04	1.6
Rüzgar-X	1.17	5.79	0.01	0.00	2.78	0.00	-1.51	-0.88			2.0
Rüzgar+Y	-0.03	0.18	-0.09	0.01	0.06	-0.03	0.11	0.02			-2.5
Rüzgar-Y	-0.06	-0.01	-0.08	0.01	-0.03	-0.03	0.16	0.05			-2.2

P1019	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.38	0.42	-0.27	-0.13	1.52	-0.16	-4.21	-1.91	-3.18	-3.18	19.7
QQQQQQ	0.53	0.08	-0.06	-0.03	0.24	-0.03	-0.83	-0.38	-0.63	-0.63	3.1
Q_Q_Q_	0.31	0.04	-0.04	-0.02	0.14	-0.02	-0.45	-0.24			
_Q_Q_Q	0.26	0.03	-0.01	-0.01	0.12	-0.01	-0.41	-0.16	I= 299	J= 337	
QQ_QQ_	0.36	0.05	-0.02	-0.01	0.16	-0.01	-0.55	-0.24	K=	L=	
_QQ_QQ	0.39	0.04	-0.04	-0.02	0.17	-0.03	-0.56	-0.29			
Q_QQ_Q	0.39	0.07	-0.04	-0.02	0.18	-0.02	-0.61	-0.28			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	26.48	52.90	-0.10	-0.11	31.75	-0.08	-16.56	-19.79	25.42	25.42	9.4
Deprem-X	33.77	67.51	-0.06	0.01	40.51	-0.02	-22.60	-26.33			8.8
Deprem+Y	8.48	11.38	0.51	1.04	7.94	0.62	-8.46	-7.14			-14.3
Deprem-Y	2.04	-1.53	0.48	0.93	0.20	0.56	-3.12	-1.36			-13.7
Rüzgar+X	2.30	4.53	0.00	0.00	2.73	0.00	-1.50	-1.77	1.69	1.69	0.5
Rüzgar-X	1.80	3.54	-0.01	-0.01	2.14	0.00	-1.10	-1.33			0.5
Rüzgar+Y	0.51	0.68	0.03	0.06	0.48	0.04	-0.49	-0.42			-0.7
Rüzgar-Y	0.13	-0.07	0.03	0.05	0.02	0.03	-0.19	-0.09			-0.7

P1020	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.56	0.04	-0.43	-0.21	1.44	-0.26	-2.26	0.32	-0.75	-0.75	38.6
QQQQQQ	0.52	0.03	-0.10	-0.05	0.22	-0.06	-0.22	0.19	-0.01	-0.01	6.0
Q_Q_Q_	0.28	0.02	-0.07	-0.03	0.12	-0.04	-0.16	0.15			
_Q_Q_Q	0.29	0.00	-0.02	-0.01	0.12	-0.01	-0.09	0.04	I= 336	J= 299	
QQ_QQ_	0.40	0.00	-0.03	-0.02	0.16	-0.02	-0.12	0.06	K=	L=	
_QQ_QQ	0.38	-0.01	-0.08	-0.04	0.15	-0.05	-0.19	0.15			
Q_QQ_Q	0.35	0.05	-0.07	-0.03	0.16	-0.04	-0.17	0.17			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	31.51	91.43	-0.15	-0.12	49.18	-0.11	-17.04	-15.56	15.51	15.51	-21.8
Deprem-X	39.43	116.82	-0.30	-0.11	62.50	-0.16	-21.55	-18.82			-32.4
Deprem+Y	9.74	19.07	-0.11	0.99	11.52	0.35	-4.96	-2.47			-16.6
Deprem-Y	2.74	-3.37	0.02	0.98	-0.25	0.40	-0.97	0.41			-7.2
Rüzgar+X	2.74	7.82	-0.02	-0.01	4.22	-0.01	-1.50	-1.33	1.09	1.09	-2.0
Rüzgar-X	2.17	6.12	-0.01	-0.01	3.31	-0.01	-1.17	-1.09			-1.4
Rüzgar+Y	0.60	1.14	0.00	0.06	0.70	0.02	-0.30	-0.16			-0.8
Rüzgar-Y	0.16	-0.16	0.00	0.06	0.00	0.02	-0.06	0.02			-0.3

P1022	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.03	0.02	-3.00	-0.20	0.02	-1.28	1.70	6.48	5.27	5.27	16.2
QQQQQQ	0.01	0.00	-0.57	-0.04	0.00	-0.24	0.34	1.29	1.05	1.05	2.7
Q_Q_Q_	0.00	0.00	-0.23	-0.01	0.00	-0.10	0.04	0.42			
_Q_Q_Q	0.00	0.00	-0.21	-0.01	0.00	-0.09	0.17	0.43	I= 337	J= 375	
QQ_QQ_	0.00	0.00	-0.28	-0.01	0.00	-0.12	0.20	0.54	K=	L=	
_QQ_QQ	0.01	0.00	-0.32	-0.02	0.00	-0.13	0.10	0.64			
Q_QQ_Q	0.00	0.00	-0.30	-0.01	0.00	-0.12	0.12	0.54			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.13	0.62	-0.14	-3.73	0.30	-1.55	0.68	-3.99	18.92	18.92	8.8
Deprem-X	0.07	0.72	2.94	3.03	0.32	2.39	-3.89	-6.67			9.4
Deprem+Y	-0.04	0.08	19.37	41.46	0.02	24.33	-23.35	-5.99			-6.7
Deprem-Y	0.02	-0.01	16.65	35.48	0.00	20.85	-19.30	-3.62			-7.2
Rüzgar+X	0.01	0.05	0.23	0.27	0.02	0.20	-0.30	-0.46	1.09	1.09	0.5
Rüzgar-X	0.01	0.04	0.02	-0.19	0.02	-0.07	0.00	-0.28			0.5
Rüzgar+Y	0.00	0.01	1.14	2.41	0.00	1.42	-1.33	-0.36			-0.3
Rüzgar-Y	0.00	0.00	0.98	2.05	0.00	1.21	-1.09	-0.22			-0.3

P1023	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.05	0.03	-3.14	0.86	0.03	-0.91	-2.80	1.08	-0.64	-0.64	46.7
QQQQQQ	0.02	0.01	-0.58	0.15	0.01	-0.17	-0.52	0.22	-0.11	-0.11	8.1
Q_Q_Q_	0.01	0.01	-0.29	0.09	0.01	-0.08	-0.07	0.17			
_Q_Q_Q	0.00	0.00	-0.22	0.06	0.00	-0.06	-0.18	0.15	I= 375	J= 409	
QQ_QQ_	0.00	0.00	-0.34	0.10	0.00	-0.10	-0.18	0.18	K=	L=	
_QQ_QQ	0.02	0.01	-0.36	0.10	0.01	-0.10	-0.18	0.18			
Q_QQ_Q	0.01	0.01	-0.32	0.10	0.01	-0.09	-0.15	0.28			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.99	0.71	-1.89	-11.80	-0.11	-5.48	6.06	5.81	19.52	19.52	14.7
Deprem-X	-1.53	0.66	4.03	8.11	-0.35	4.86	2.14	-0.06			16.8
Deprem+Y	-0.47	-0.06	29.91	101.40	-0.21	52.52	-25.87	-26.85			-0.6
Deprem-Y	0.01	-0.02	24.69	83.80	0.00	43.39	-22.40	-21.65			-2.5
Rüzgar+X	-0.10	0.05	0.34	0.74	-0.02	0.43	0.08	-0.09	1.12	1.12	0.9
Rüzgar-X	-0.06	0.05	-0.08	-0.61	-0.01	-0.28	0.35	0.30			0.8
Rüzgar+Y	-0.03	0.00	1.79	5.88	-0.01	3.07	-1.50	-1.53			-0.0
Rüzgar-Y	0.00	0.00	1.47	4.84	0.00	2.53	-1.29	-1.23			-0.1

P1024	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.07	0.04	0.82	0.15	0.04	0.39	-0.51	0.79	0.09	0.09	45.9
QQQQQQ	0.02	0.01	0.10	0.03	0.01	0.05	-0.13	0.03	-0.04	-0.04	7.9
Q_Q_Q_	0.02	0.01	0.03	0.04	0.01	0.03	-0.10	0.10			
_Q_Q_Q	0.00	0.00	0.02	0.02	0.00	0.02	-0.07	-0.08	I= 409	J= 442	
QQ_QQ_	0.00	0.00	0.05	0.04	0.00	0.03	-0.07	0.10	K=	L=	
_QQ_QQ	0.02	0.01	0.01	0.04	0.01	0.02	-0.10	0.07			
Q_QQ_Q	0.02	0.01	0.04	0.04	0.01	0.03	-0.16	-0.12			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-0.90	0.76	2.44	-21.03	-0.06	-7.44	-2.40	1.99	11.77	11.77	6.8
Deprem-X	-1.28	0.69	2.48	13.88	-0.24	6.55	-3.23	-4.55			20.3
Deprem+Y	-0.34	-0.07	4.42	157.64	-0.16	64.82	-6.68	-28.07			44.5
Deprem-Y	0.01	-0.01	4.40	126.79	0.00	52.47	-5.95	-22.29			32.6
Rüzgar+X	-0.08	0.05	0.18	1.27	-0.01	0.58	-0.22	-0.37	0.74	0.74	1.2
Rüzgar-X	-0.06	0.05	0.11	-1.08	0.00	-0.39	-0.12	0.10			0.4
Rüzgar+Y	-0.02	0.00	0.45	9.10	-0.01	3.82	-0.50	-1.70			2.2
Rüzgar-Y	0.00	0.00	0.41	7.29	0.00	3.08	-0.43	-1.34			1.6

P1026	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.24	0.98	0.00	0.00	1.68	0.00	-2.02	-6.12	-7.39	-7.39	16.2
QQQQQQ	0.33	0.11	0.00	0.00	0.18	0.00	-0.19	-1.02	-1.10	-1.10	2.2
Q_Q_Q_	0.19	0.06	0.00	0.00	0.10	0.00	-0.12	-0.46			
_Q_Q_Q	0.12	0.04	0.00	0.00	0.06	0.00	-0.06	-0.49	I= 261	J= 227	
QQ_QQ_	0.19	0.06	0.00	0.00	0.10	0.00	-0.10	-0.64	K=	L=	
_QQ_QQ	0.27	0.08	0.00	0.00	0.14	0.00	-0.16	-0.62			
Q_QQ_Q	0.16	0.06	0.00	0.00	0.09	0.00	-0.10	-0.63			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	5.24	17.48	-0.02	-0.02	9.09	-0.02	-4.14	-2.90	6.82	6.82	-10.4
Deprem-X	4.92	20.34	0.00	0.01	10.11	0.01	-4.52	-2.99			-14.1
Deprem+Y	-3.80	1.27	0.45	0.60	-1.01	0.42	1.67	0.85			-11.7
Deprem-Y	-3.52	-1.26	0.43	0.57	-1.91	0.40	2.01	0.93			-8.5
Rüzgar+X	0.39	1.37	0.00	0.00	0.70	0.00	-0.33	-0.22	0.50	0.50	-0.8
Rüzgar-X	0.39	1.17	0.00	0.00	0.62	0.00	-0.29	-0.21			-0.6
Rüzgar+Y	-0.17	0.09	0.03	0.03	-0.03	0.02	0.07	0.02			-0.6
Rüzgar-Y	-0.17	-0.06	0.02	0.03	-0.09	0.02	0.09	0.03			-0.4

P1027	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.42	0.22	3.12	-0.87	0.25	0.90	-3.07	-0.60	-0.92	-0.92	45.9
QQQQQQ	0.04	0.02	0.68	-0.18	0.03	0.20	-0.49	-0.27	-0.19	-0.19	6.3
Q_Q_Q_	0.02	0.01	0.31	-0.05	0.02	0.11	-0.30	-0.09			
_Q_Q_Q	0.02	0.01	0.32	-0.08	0.01	0.09	-0.15	-0.16	I= 227	J= 195	
QQ_QQ_	0.03	0.01	0.41	-0.09	0.02	0.13	-0.21	-0.21	K=	L=	
_QQ_QQ	0.03	0.02	0.42	-0.09	0.02	0.13	-0.35	-0.14			
Q_QQ_Q	0.02	0.01	0.43	-0.09	0.01	0.14	-0.35	-0.14			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	1.13	2.42	-6.96	-5.51	1.42	-4.99	3.59	3.57	12.12	12.12	20.0
Deprem-X	1.14	2.67	-4.03	8.58	1.52	1.82	1.90	1.90			21.7
Deprem+Y	-0.49	-0.05	43.14	175.60	-0.22	87.50	-24.28	-24.22			-10.7
Deprem-Y	-0.50	-0.27	40.55	163.15	-0.31	81.48	-22.79	-22.75			-12.2
Rüzgar+X	0.08	0.18	-0.22	0.71	0.11	0.20	0.10	0.10	0.70	0.70	1.4
Rüzgar-X	0.08	0.16	-0.43	-0.26	0.10	-0.28	0.22	0.22			1.3
Rüzgar+Y	-0.02	0.00	2.50	10.15	-0.01	5.06	-1.40	-1.40			-0.5
Rüzgar-Y	-0.03	-0.01	2.35	9.41	-0.02	4.70	-1.31	-1.31			-0.6

P1028	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	2.88	0.88	0.02	0.01	1.50	0.01	-4.13	-2.28	-6.40	-6.40	9.2
QQQQQQ	0.33	0.11	0.00	0.00	0.18	0.00	-0.48	-0.31	-0.79	-0.79	1.1
Q_Q_Q_	0.17	0.06	0.00	0.00	0.09	0.00	-0.26	-0.11			
_Q_Q_Q	0.15	0.05	0.00	0.00	0.08	0.00	-0.20	-0.19	I= 157	J= 195	
QQ_QQ_	0.21	0.07	0.00	0.00	0.11	0.00	-0.28	-0.23	K=	L=	
_QQ_QQ	0.24	0.08	0.00	0.00	0.13	0.00	-0.35	-0.16			
Q_QQ_Q	0.18	0.07	0.00	0.00	0.10	0.00	-0.28	-0.20			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	2.45	17.73	-0.02	-0.02	8.07	-0.02	-16.14	1.36	15.27	15.27	-4.2
Deprem-X	1.71	18.78	0.00	0.01	8.20	0.00	-17.18	1.87			-4.9
Deprem+Y	-4.12	-0.14	0.36	0.47	-1.70	0.33	5.22	3.21			-4.1
Deprem-Y	-3.46	-1.06	0.34	0.44	-1.81	0.31	6.13	2.75			-3.5
Rüzgar+X	0.16	1.24	0.00	0.00	0.56	0.00	-1.13	0.09	1.04	1.04	-0.2
Rüzgar-X	0.20	1.17	0.00	0.00	0.55	0.00	-1.06	0.06			-0.2
Rüzgar+Y	-0.22	0.00	0.02	0.03	-0.09	0.02	0.27	0.18			-0.2
Rüzgar-Y	-0.19	-0.06	0.02	0.03	-0.10	0.02	0.33	0.15			-0.1

P1037	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.03	0.33	0.26	0.13	-1.08	0.16	1.59	3.89	2.84	2.84	19.5
QQQQQQ	-0.45	0.11	0.06	0.03	-0.13	0.03	0.31	0.75	0.55	0.55	3.1
Q_Q_Q_	-0.25	0.06	0.04	0.02	-0.07	0.02	0.14	0.47			
_Q_Q_Q	-0.24	0.04	0.01	0.01	-0.08	0.01	0.18	0.31	I= 161	J= 124	
QQ_QQ_	-0.30	0.06	0.02	0.01	-0.10	0.01	0.23	0.43	K=	L=	
_QQ_QQ	-0.33	0.06	0.04	0.02	-0.11	0.03	0.21	0.59			
Q_QQ_Q	-0.33	0.09	0.04	0.02	-0.10	0.02	0.21	0.55			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	35.08	70.35	-0.05	0.04	42.17	0.00	-27.86	-23.63	26.75	26.75	-8.9
Deprem-X	27.63	55.22	-0.11	-0.10	33.14	-0.08	-21.09	-17.51			-9.1
Deprem+Y	-2.99	-11.73	0.46	0.84	-5.89	0.52	3.60	1.21			13.9
Deprem-Y	3.59	1.64	0.51	0.96	2.09	0.59	-2.39	-4.20			14.1
Rüzgar+X	1.74	3.42	-0.01	-0.01	2.06	-0.01	-1.29	-1.05	1.66	1.66	-0.5
Rüzgar-X	2.25	4.44	0.00	0.00	2.67	0.00	-1.74	-1.45			-0.5
Rüzgar+Y	-0.20	-0.71	0.03	0.05	-0.36	0.03	0.22	0.07			0.7
Rüzgar-Y	0.20	0.08	0.03	0.06	0.11	0.03	-0.13	-0.24			0.7

P1038	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.22	1.27	0.42	0.21	-0.78	0.25	-0.41	2.08	0.64	0.64	39.0
QQQQQQ	-0.42	0.29	0.10	0.05	-0.05	0.06	-0.23	0.17	-0.02	-0.02	6.1
Q_Q_Q_	-0.23	0.16	0.07	0.04	-0.03	0.04	-0.13	0.04			
_Q_Q_Q	-0.25	0.13	0.02	0.01	-0.05	0.01	-0.09	0.16	I= 124	J= 162	
QQ_QQ_	-0.32	0.18	0.02	0.01	-0.06	0.01	-0.12	0.17	K=	L=	
_QQ_QQ	-0.34	0.18	0.08	0.04	-0.06	0.05	-0.13	0.08			
Q_QQ_Q	-0.29	0.23	0.08	0.04	-0.02	0.05	-0.19	0.14			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	41.03	121.75	-0.31	-0.10	65.11	-0.16	-19.71	-22.60	16.26	16.26	33.8
Deprem-X	32.91	95.43	-0.21	-0.14	51.34	-0.14	-16.29	-17.94			23.2
Deprem+Y	-2.77	-21.11	0.11	0.97	-9.55	0.43	2.77	2.31			1.1
Deprem-Y	4.39	2.15	0.03	1.00	2.62	0.41	-0.25	-1.80			10.5
Rüzgar+X	2.11	5.89	-0.01	-0.01	3.20	-0.01	-1.07	-1.14	1.08	1.08	1.3
Rüzgar-X	2.69	7.66	-0.02	-0.01	4.14	-0.01	-1.33	-1.48			1.9
Rüzgar+Y	-0.20	-1.26	0.01	0.06	-0.59	0.03	0.19	0.16			0.0
Rüzgar-Y	0.24	0.09	0.00	0.06	0.13	0.03	0.00	-0.09			0.5

P1040	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.03	-0.01	3.15	0.42	-0.02	1.43	-6.49	-1.83	-5.37	-5.37	15.9
QQQQQQ	-0.01	0.00	0.61	0.10	0.00	0.29	-1.31	-0.39	-1.10	-1.10	2.6
Q_Q_Q_	-0.01	0.00	0.26	0.05	0.00	0.13	-0.48	-0.09			
_Q_Q_Q	0.00	0.00	0.23	0.04	0.00	0.11	-0.40	-0.18	I= 198	J= 161	
QQ_QQ_	0.00	0.00	0.32	0.06	0.00	0.15	-0.58	-0.21	K=	L=	
_QQ_QQ	-0.01	0.00	0.33	0.06	0.00	0.16	-0.60	-0.14			
Q_QQ_Q	0.00	0.00	0.34	0.07	0.00	0.16	-0.57	-0.18			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.02	0.73	3.59	4.25	0.30	3.14	-7.34	-4.62	15.69	15.69	-9.7
Deprem-X	0.09	0.62	0.18	-2.60	0.29	-0.97	-4.24	-0.42			-8.8
Deprem+Y	0.10	-0.06	14.46	30.89	0.01	18.14	-1.66	-16.20			7.9
Deprem-Y	0.03	0.03	17.47	36.95	0.02	21.77	-4.39	-19.92			7.1
Rüzgar+X	0.01	0.04	-0.02	-0.24	0.02	-0.10	-0.24	0.01	0.89	0.89	-0.5
Rüzgar-X	0.00	0.05	0.21	0.22	0.02	0.17	-0.45	-0.26			-0.6
Rüzgar+Y	0.01	0.00	0.84	1.77	0.00	1.04	-0.10	-0.91			0.4
Rüzgar-Y	0.00	0.00	1.02	2.12	0.00	1.26	-0.26	-1.12			0.3

P1041	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.08	-0.03	3.46	-0.38	-0.04	1.23	-1.22	2.59	0.51	0.51	46.5
QQQQQQ	-0.02	-0.01	0.67	-0.01	-0.01	0.26	-0.28	0.46	0.07	0.07	8.2
Q_Q_Q_	-0.02	-0.01	0.33	0.01	-0.01	0.14	-0.18	0.08			
_Q_Q_Q	0.00	0.00	0.28	-0.01	0.00	0.11	-0.21	0.11	I= 230	J= 198	
QQ_QQ_	0.00	0.00	0.37	0.00	0.00	0.15	-0.24	0.16	K=	L=	
_QQ_QQ	-0.02	-0.01	0.42	0.00	-0.01	0.17	-0.24	0.10			
Q_QQ_Q	-0.02	-0.01	0.42	0.01	-0.01	0.17	-0.30	0.12			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-1.77	0.59	5.32	11.61	-0.47	6.77	-0.85	1.55	16.95	16.95	-17.4
Deprem-X	-1.18	0.65	-1.12	-8.36	-0.21	-3.79	4.74	5.18			-14.9
Deprem+Y	0.51	0.07	20.39	70.38	0.23	36.31	-17.83	-19.79			4.2
Deprem-Y	-0.02	0.01	26.08	88.04	0.00	45.65	-22.77	-22.99			2.0
Rüzgar+X	-0.06	0.05	-0.14	-0.75	-0.01	-0.35	0.34	0.36	0.96	0.96	-0.8
Rüzgar-X	-0.10	0.04	0.31	0.58	-0.02	0.36	-0.03	0.12			-0.9
Rüzgar+Y	0.03	0.00	1.20	4.02	0.01	2.09	-1.00	-1.13			0.2
Rüzgar-Y	0.00	0.00	1.54	5.04	0.00	2.63	-1.28	-1.32			0.0

P1042	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.09	-0.04	-0.41	0.52	-0.05	0.04	-1.15	0.25	-0.30	-0.30	46.4
QQQQQQ	-0.02	-0.01	-0.04	0.18	-0.01	0.05	-0.11	0.11	0.00	0.00	8.1
Q_Q_Q_	-0.03	-0.01	-0.06	0.13	-0.02	0.03	-0.13	0.11			
_Q_Q_Q	0.00	0.00	0.06	0.05	0.00	0.04	0.02	0.04	I= 264	J= 230	
QQ_QQ_	0.00	0.00	0.09	0.07	0.00	0.06	-0.01	0.03	K=	L=	
_QQ_QQ	-0.03	-0.01	-0.02	0.13	-0.02	0.04	-0.13	0.12			
Q_QQ_Q	-0.02	-0.01	-0.06	0.15	-0.01	0.03	-0.07	0.14			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-1.45	0.64	3.01	19.90	-0.32	9.16	-6.48	-4.04	9.90	9.90	-21.4
Deprem-X	-1.02	0.72	1.36	-14.71	-0.12	-5.34	0.09	-2.51			-9.0
Deprem+Y	0.35	0.07	3.60	103.45	0.17	42.82	-17.31	-4.75			-24.9
Deprem-Y	-0.03	0.00	5.04	134.05	-0.01	55.63	-23.12	-6.10			-35.9
Rüzgar+X	-0.06	0.05	0.04	-1.30	0.00	-0.50	0.10	-0.11	0.61	0.61	-0.3
Rüzgar-X	-0.08	0.05	0.20	0.99	-0.01	0.48	-0.35	-0.24			-1.1
Rüzgar+Y	0.02	0.00	0.32	5.87	0.01	2.48	-1.02	-0.34			-1.2
Rüzgar-Y	0.00	0.00	0.44	7.63	0.00	3.23	-1.37	-0.44			-1.8

P1044	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.05	-0.71	0.00	0.00	-1.50	0.00	5.92	1.89	7.08	7.08	16.1
QQQQQQ	-0.34	-0.06	0.00	0.00	-0.16	0.00	1.03	0.19	1.11	1.11	2.4
Q_Q_Q_	-0.12	-0.01	0.00	0.00	-0.05	0.00	0.51	0.06			
_Q_Q_Q	-0.21	-0.04	0.00	0.00	-0.10	0.00	0.45	0.12	I= 123	J= 160	
QQ_QQ_	-0.26	-0.05	0.00	0.00	-0.12	0.00	0.58	0.14	K=	L=	
_QQ_QQ	-0.21	-0.04	0.00	0.00	-0.10	0.00	0.68	0.11			
Q_QQ_Q	-0.19	-0.02	0.00	0.00	-0.09	0.00	0.66	0.11			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	5.26	21.03	0.00	0.02	10.52	0.01	-3.03	-4.91	7.20	7.20	13.9
Deprem-X	5.31	17.94	-0.03	-0.02	9.30	-0.02	-2.83	-4.33			10.6
Deprem+Y	-3.49	-3.35	0.41	0.54	-2.74	0.38	1.00	2.52			5.8
Deprem-Y	-3.54	-0.62	0.43	0.58	-1.67	0.40	0.83	2.02			8.8
Rüzgar+X	0.39	1.14	0.00	0.00	0.62	0.00	-0.20	-0.30	0.51	0.51	0.6
Rüzgar-X	0.41	1.36	0.00	0.00	0.71	0.00	-0.22	-0.35			0.8
Rüzgar+Y	-0.18	-0.19	0.02	0.03	-0.15	0.02	0.04	0.13			0.3
Rüzgar-Y	-0.17	-0.03	0.02	0.03	-0.08	0.02	0.03	0.10			0.4

P1045	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.43	-0.20	-2.88	1.86	-0.25	-0.41	-0.03	2.69	0.66	0.66	46.4
QQQQQQ	-0.05	-0.02	-0.63	0.47	-0.03	-0.06	0.17	0.42	0.15	0.15	6.6
Q_Q_Q_	-0.02	-0.01	-0.32	0.27	-0.01	-0.02	0.05	0.29			
_Q_Q_Q	-0.03	-0.01	-0.27	0.20	-0.01	-0.03	0.10	0.11	I= 159	J= 123	
QQ_QQ_	-0.03	-0.01	-0.35	0.28	-0.02	-0.03	0.13	0.15	K=	L=	
_QQ_QQ	-0.03	-0.01	-0.36	0.30	-0.02	-0.02	0.06	0.30			
Q_QQ_Q	-0.03	-0.01	-0.47	0.36	-0.02	-0.05	0.12	0.35			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	1.41	2.86	-7.74	13.14	1.71	2.16	3.15	3.43	10.97	10.97	-32.7
Deprem-X	1.35	2.57	-10.33	-1.42	1.57	-4.70	4.61	4.89			-29.1
Deprem+Y	-0.43	-0.41	36.10	154.58	-0.33	76.28	-20.68	-20.61			7.3
Deprem-Y	-0.37	-0.16	38.39	167.46	-0.21	82.34	-21.97	-21.90			4.1
Rüzgar+X	0.09	0.17	-0.66	-0.25	0.10	-0.36	0.30	0.31	0.64	0.64	-1.7
Rüzgar-X	0.10	0.19	-0.49	0.70	0.11	0.09	0.20	0.22			-2.0
Rüzgar+Y	-0.02	-0.02	2.11	8.88	-0.02	4.40	-1.20	-1.20			0.4
Rüzgar-Y	-0.02	-0.01	2.24	9.61	-0.01	4.74	-1.28	-1.27			0.2

P1046	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.34	-0.79	-0.05	-0.02	-1.65	-0.03	2.73	4.36	7.07	7.07	10.0
QQQQQQ	-0.40	-0.08	-0.01	0.00	-0.19	0.00	0.39	0.50	0.88	0.88	1.2
Q_Q_Q_	-0.20	-0.04	0.00	0.00	-0.09	0.00	0.14	0.25			
_Q_Q_Q	-0.18	-0.04	0.00	0.00	-0.08	0.00	0.22	0.21	I= 159	J= 197	
QQ_QQ_	-0.24	-0.05	0.00	0.00	-0.11	0.00	0.27	0.29	K=	L=	
_QQ_QQ	-0.24	-0.05	0.00	0.00	-0.12	0.00	0.25	0.30			
Q_QQ_Q	-0.27	-0.05	0.00	0.00	-0.13	0.00	0.20	0.31			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	5.05	19.98	-0.05	-0.01	10.01	-0.02	-0.91	-21.17	22.03	22.03	-1.3
Deprem-X	5.45	18.69	-0.07	-0.04	9.65	-0.04	-1.16	-19.28			-1.2
Deprem+Y	-1.54	-1.50	0.30	0.41	-1.21	0.28	1.18	4.45			-0.3
Deprem-Y	-1.90	-0.36	0.32	0.43	-0.90	0.30	1.40	2.78			-0.4
Rüzgar+X	0.38	1.20	0.00	0.00	0.63	0.00	-0.09	-1.20	1.40	1.40	-0.0
Rüzgar-X	0.36	1.29	0.00	0.00	0.66	0.00	-0.08	-1.33			-0.0
Rüzgar+Y	-0.10	-0.09	0.02	0.02	-0.08	0.02	0.08	0.27			0.0
Rüzgar-Y	-0.12	-0.02	0.02	0.03	-0.06	0.02	0.09	0.17			0.0

P1054	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	7.23	-0.30	0.19	0.09	2.77	0.11	-2.22	-1.78	-1.66	-1.66	55.2
QQQQQQ	1.38	-0.02	0.03	0.02	0.54	0.02	-0.28	-0.41	-0.29	-0.29	8.1
Q_Q_Q_	0.33	0.04	0.03	0.02	0.15	0.02	-0.53	0.00			
_Q_Q_Q	1.07	-0.07	0.00	0.00	0.40	0.00	0.23	-0.42	I= 57	J= 88	
QQ_QQ_	1.10	-0.05	0.00	0.00	0.42	0.00	-0.18	-0.25	K=	L=	
_QQ_QQ	0.51	0.02	0.03	0.02	0.21	0.02	-0.55	-0.10			
Q_QQ_Q	1.19	-0.01	0.03	0.01	0.47	0.02	0.13	-0.49			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	14.41	94.31	0.19	0.03	43.49	0.09	-23.17	-12.31	14.77	14.77	23.4
Deprem-X	15.31	89.56	-0.08	0.01	41.95	-0.03	-22.57	-12.37			33.2
Deprem+Y	11.50	-4.98	-1.72	0.16	2.61	-0.63	-6.27	-5.82			78.6
Deprem-Y	10.70	-0.78	-1.49	0.17	3.97	-0.53	-6.81	-5.77			69.9
Rüzgar+X	1.15	5.74	-0.01	0.00	2.75	0.00	-1.50	-0.86	1.01	1.01	1.9
Rüzgar-X	1.11	6.05	0.01	0.00	2.86	0.00	-1.55	-0.87			1.4
Rüzgar+Y	0.56	-0.29	-0.09	0.01	0.11	-0.03	-0.30	-0.28			3.9
Rüzgar-Y	0.53	-0.04	-0.08	0.01	0.20	-0.03	-0.34	-0.29			3.4

P1055	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.36	0.40	0.27	0.14	1.51	0.16	-4.23	-1.92	-3.19	-3.19	19.8
QQQQQQ	0.53	0.12	0.06	0.03	0.26	0.03	-0.81	-0.39	-0.62	-0.62	3.2
Q_Q_Q_	0.31	0.07	0.04	0.02	0.15	0.02	-0.44	-0.25			
_Q_Q_Q	0.25	0.05	0.02	0.01	0.12	0.01	-0.41	-0.16	I= 376	J= 411	
QQ_QQ_	0.32	0.07	0.02	0.01	0.16	0.01	-0.50	-0.22	K=	L=	
_QQ_QQ	0.40	0.07	0.04	0.02	0.19	0.03	-0.56	-0.30			
Q_QQ_Q	0.41	0.10	0.04	0.02	0.21	0.02	-0.63	-0.30			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	35.10	70.35	0.07	-0.03	42.18	0.02	-23.63	-27.87	26.75	26.75	8.7
Deprem-X	27.58	55.22	0.10	0.10	33.12	0.08	-17.44	-21.06			9.3
Deprem+Y	-8.70	-11.79	0.51	1.04	-8.20	0.62	8.62	7.37			14.1
Deprem-Y	-2.06	1.58	0.48	0.92	-0.19	0.56	3.14	1.34			13.6
Rüzgar+X	1.73	3.42	0.01	0.01	2.06	0.01	-1.05	-1.28	1.66	1.66	0.5
Rüzgar-X	2.25	4.44	0.00	0.00	2.68	0.00	-1.45	-1.74			0.5
Rüzgar+Y	-0.52	-0.71	0.03	0.06	-0.49	0.04	0.50	0.44			0.7
Rüzgar-Y	-0.13	0.07	0.03	0.05	-0.02	0.03	0.19	0.09			0.7

P1056	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.51	0.02	0.45	0.22	1.41	0.27	-2.23	0.35	-0.72	-0.72	38.7
QQQQQQ	0.50	0.12	0.10	0.05	0.25	0.06	-0.22	0.18	-0.02	-0.02	5.9
Q_Q_Q_	0.30	0.07	0.07	0.03	0.14	0.04	-0.17	0.12			
_Q_Q_Q	0.26	0.04	0.02	0.01	0.12	0.01	-0.07	0.06	I= 410	J= 376	
QQ_QQ_	0.36	0.05	0.03	0.02	0.16	0.02	-0.11	0.05	K=	L=	
_QQ_QQ	0.39	0.05	0.08	0.04	0.17	0.05	-0.20	0.13			
Q_QQ_Q	0.37	0.11	0.07	0.03	0.19	0.04	-0.18	0.17			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	41.06	121.74	0.34	0.12	65.12	0.19	-22.62	-19.74	16.28	16.28	-34.0
Deprem-X	32.86	95.44	0.19	0.13	51.32	0.13	-17.92	-16.30			-23.1
Deprem+Y	-10.04	-19.76	-0.12	0.99	-11.92	0.35	5.14	2.64			16.5
Deprem-Y	-2.80	3.49	0.02	0.98	0.28	0.40	0.99	-0.39			6.8
Rüzgar+X	2.10	5.90	0.01	0.01	3.20	0.01	-1.14	-1.07	1.08	1.08	-1.3
Rüzgar-X	2.69	7.66	0.02	0.01	4.14	0.01	-1.48	-1.33			-1.9
Rüzgar+Y	-0.61	-1.19	0.00	0.06	-0.72	0.02	0.32	0.17			0.8
Rüzgar-Y	-0.17	0.17	0.00	0.06	0.00	0.02	0.06	-0.02			0.3

P1058	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.03	0.02	3.14	0.43	0.02	1.43	-6.49	-1.78	-5.34	-5.34	16.2
QQQQQQ	0.01	0.00	0.63	0.08	0.00	0.29	-1.42	-0.41	-1.18	-1.18	2.8
Q_Q_Q_	0.00	0.00	0.27	0.04	0.00	0.12	-0.49	-0.08			
_Q_Q_Q	0.00	0.00	0.24	0.03	0.00	0.11	-0.48	-0.19	I= 443	J= 411	
QQ_QQ_	0.00	0.00	0.32	0.05	0.00	0.15	-0.68	-0.22	K=	L=	
_QQ_QQ	0.00	0.00	0.35	0.05	0.00	0.16	-0.68	-0.14			
Q_QQ_Q	0.00	0.00	0.34	0.05	0.00	0.16	-0.59	-0.19			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.02	0.73	-3.30	-4.05	0.30	-2.94	7.02	4.78	18.97	18.97	9.7
Deprem-X	0.09	0.62	-0.20	2.71	0.29	1.00	4.29	0.19			9.0
Deprem+Y	0.05	-0.08	19.39	41.46	-0.01	24.34	-6.03	-23.38			6.6
Deprem-Y	-0.02	0.01	16.66	35.48	0.00	20.86	-3.62	-19.32			7.2
Rüzgar+X	0.01	0.04	0.02	0.25	0.02	0.11	0.25	-0.03	1.09	1.09	0.5
Rüzgar-X	0.00	0.05	-0.20	-0.21	0.02	-0.17	0.43	0.27			0.6
Rüzgar+Y	0.00	-0.01	1.14	2.41	0.00	1.42	-0.36	-1.33			0.3
Rüzgar-Y	0.00	0.00	0.98	2.05	0.00	1.21	-0.22	-1.09			0.3

P1059	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.04	0.03	3.40	-0.35	0.03	1.22	-1.23	2.62	0.51	0.51	46.8
QQQQQQ	0.01	0.01	0.66	-0.08	0.01	0.23	-0.19	0.57	0.14	0.14	8.6
Q_Q_Q_	0.01	0.01	0.34	-0.03	0.01	0.12	-0.16	0.09			
_Q_Q_Q	0.00	0.00	0.25	-0.02	0.00	0.09	-0.14	0.20	I= 473	J= 443	
QQ_QQ_	0.00	0.00	0.34	-0.02	0.00	0.12	-0.15	0.27	K=	L=	
_QQ_QQ	0.01	0.01	0.43	-0.04	0.01	0.15	-0.18	0.17			
Q_QQ_Q	0.01	0.01	0.41	-0.04	0.01	0.15	-0.27	0.14			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-1.77	0.59	-4.89	-11.24	-0.47	-6.46	0.93	-1.42	19.52	19.52	17.6
Deprem-X	-1.18	0.65	1.04	8.67	-0.21	3.88	-4.90	-5.30			15.2
Deprem+Y	0.51	0.07	29.94	101.39	0.23	52.53	-26.85	-25.86			0.5
Deprem-Y	-0.02	0.01	24.70	83.80	0.00	43.40	-21.69	-22.43			2.6
Rüzgar+X	-0.06	0.05	0.13	0.78	-0.01	0.36	-0.35	-0.38	1.12	1.12	0.8
Rüzgar-X	-0.10	0.04	-0.29	-0.57	-0.02	-0.35	0.04	-0.11			0.9
Rüzgar+Y	0.03	0.00	1.80	5.88	0.01	3.07	-1.53	-1.50			0.0
Rüzgar-Y	0.00	0.00	1.47	4.84	0.00	2.53	-1.23	-1.29			0.1

P1060	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.06	0.04	-0.50	0.58	0.04	0.03	-1.02	0.33	-0.23	-0.23	46.4
QQQQQQ	0.01	0.01	0.01	0.06	0.01	0.03	-0.13	0.03	-0.03	-0.03	8.5
Q_Q_Q_	0.02	0.01	0.02	0.04	0.01	0.02	-0.16	0.04			
_Q_Q_Q	0.00	0.00	0.02	0.02	0.00	0.02	0.04	0.03	I= 501	J= 473	
QQ_QQ_	-0.01	0.00	0.05	0.04	0.00	0.03	0.00	0.01	K=	L=	
_QQ_QQ	0.02	0.01	0.06	0.03	0.01	0.04	-0.18	0.02			
Q_QQ_Q	0.02	0.01	-0.02	0.06	0.01	0.01	-0.06	0.11			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-1.45	0.64	-1.99	-19.58	-0.32	-8.63	6.52	3.66	11.78	11.78	22.0
Deprem-X	-1.02	0.72	-1.90	15.31	-0.12	5.36	-0.06	2.78			8.3
Deprem+Y	0.36	0.07	4.44	157.63	0.17	64.83	-28.09	-6.69			-44.5
Deprem-Y	-0.02	0.01	4.39	126.79	0.00	52.47	-22.27	-5.92			-32.4
Rüzgar+X	-0.06	0.05	-0.08	1.36	0.00	0.51	-0.11	0.13	0.75	0.75	0.3
Rüzgar-X	-0.08	0.05	-0.15	-1.00	-0.01	-0.46	0.36	0.23			1.1
Rüzgar+Y	0.02	0.00	0.45	9.10	0.01	3.82	-1.70	-0.50			-2.2
Rüzgar-Y	0.00	0.00	0.41	7.29	0.00	3.08	-1.34	-0.43			-1.6

P1062	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.45	1.03	0.00	0.00	1.79	0.00	-2.14	-6.29	-7.65	-7.65	16.9
QQQQQQ	0.34	0.12	0.00	0.00	0.18	0.00	-0.20	-1.03	-1.11	-1.11	2.3
Q_Q_Q_	0.17	0.06	0.00	0.00	0.09	0.00	-0.11	-0.45			
_Q_Q_Q	0.15	0.05	0.00	0.00	0.08	0.00	-0.08	-0.51	I= 338	J= 301	
QQ_QQ_	0.20	0.07	0.00	0.00	0.11	0.00	-0.10	-0.64	K=	L=	
_QQ_QQ	0.25	0.08	0.00	0.00	0.13	0.00	-0.15	-0.63			
Q_QQ_Q	0.20	0.08	0.00	0.00	0.11	0.00	-0.13	-0.65			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	5.22	21.02	0.00	-0.01	10.50	0.00	-4.89	-3.00	7.15	7.15	-14.0
Deprem-X	5.45	17.98	0.03	0.02	9.37	0.02	-4.41	-2.87			-10.4
Deprem+Y	3.10	-1.58	0.44	0.60	0.61	0.42	-1.24	-0.41			10.0
Deprem-Y	2.89	1.10	0.42	0.57	1.60	0.40	-1.66	-0.52			6.9
Rüzgar+X	0.40	1.15	0.00	0.00	0.62	0.00	-0.30	-0.20	0.51	0.51	-0.5
Rüzgar-X	0.41	1.36	0.00	0.00	0.71	0.00	-0.35	-0.22			-0.8
Rüzgar+Y	0.13	-0.11	0.03	0.03	0.01	0.02	-0.04	0.00			0.5
Rüzgar-Y	0.14	0.05	0.02	0.03	0.07	0.02	-0.08	-0.01			0.3

P1063	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.48	0.25	-2.78	1.83	0.29	-0.38	-0.14	2.61	0.62	0.62	49.3
QQQQQQ	0.05	0.03	-0.64	0.43	0.03	-0.09	0.20	0.43	0.16	0.16	6.5
Q_Q_Q_	0.03	0.01	-0.27	0.22	0.02	-0.02	0.04	0.26			
_Q_Q_Q	0.02	0.01	-0.31	0.20	0.01	-0.04	0.13	0.13	I= 263	J= 301	
QQ_QQ_	0.03	0.02	-0.39	0.28	0.02	-0.05	0.16	0.17	K=	L=	
_QQ_QQ	0.04	0.02	-0.38	0.28	0.02	-0.04	0.08	0.31			
Q_QQ_Q	0.03	0.02	-0.39	0.29	0.02	-0.04	0.09	0.31			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	1.41	2.86	8.04	-12.37	1.71	-1.73	-3.33	-3.57	11.13	11.13	33.3
Deprem-X	1.36	2.57	10.27	2.04	1.57	4.93	-4.69	-4.93			29.7
Deprem+Y	0.29	-0.06	39.08	177.45	0.09	86.61	-22.26	-22.26			-0.4
Deprem-Y	0.33	0.19	37.12	164.72	0.21	80.73	-21.06	-21.06			2.6
Rüzgar+X	0.09	0.17	0.66	0.31	0.10	0.39	-0.30	-0.32	0.65	0.65	1.8
Rüzgar-X	0.10	0.19	0.49	-0.69	0.11	-0.08	-0.20	-0.22			2.0
Rüzgar+Y	0.01	-0.01	2.30	10.25	0.00	5.02	-1.30	-1.30			-0.0
Rüzgar-Y	0.02	0.01	2.17	9.49	0.01	4.66	-1.23	-1.23			0.1

P1064	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	3.53	1.06	-0.05	-0.02	1.84	-0.03	-4.91	-2.79	-7.68	-7.68	10.6
QQQQQQ	0.38	0.13	-0.01	0.00	0.21	0.00	-0.54	-0.35	-0.88	-0.88	1.2
Q_Q_Q_	0.19	0.07	0.00	0.00	0.10	0.00	-0.27	-0.13			
_Q_Q_Q	0.17	0.06	0.00	0.00	0.09	0.00	-0.23	-0.20	I= 229	J= 263	
QQ_QQ_	0.22	0.08	0.00	0.00	0.12	0.00	-0.31	-0.24	K=	L=	
_QQ_QQ	0.27	0.09	0.00	0.00	0.14	0.00	-0.38	-0.19			
Q_QQ_Q	0.23	0.09	0.00	0.00	0.13	0.00	-0.33	-0.23			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	5.05	19.98	0.05	0.01	10.01	0.02	-21.18	-1.27	22.40	22.40	1.6
Deprem-X	5.45	18.69	0.06	0.04	9.66	0.04	-19.29	-1.47			1.4
Deprem+Y	2.02	-0.54	0.34	0.46	0.59	0.32	-0.83	-1.38			-1.1
Deprem-Y	1.66	0.59	0.33	0.44	0.90	0.30	-2.50	-1.20			-0.9
Rüzgar+X	0.38	1.20	0.00	0.00	0.63	0.00	-1.21	-0.11	1.43	1.43	0.0
Rüzgar-X	0.36	1.29	0.00	0.00	0.66	0.00	-1.33	-0.10			0.0
Rüzgar+Y	0.13	-0.03	0.02	0.03	0.04	0.02	-0.06	-0.09			-0.0
Rüzgar-Y	0.11	0.04	0.02	0.03	0.06	0.02	-0.15	-0.08			-0.0

P1073	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.34	0.83	-0.01	0.00	-1.01	0.00	1.68	2.43	2.49	2.49	14.5
QQQQQQ	-0.69	0.19	0.00	0.00	-0.20	0.00	0.35	0.29	0.39	0.39	1.5
Q_Q_Q_	-0.22	0.09	0.00	0.00	-0.05	0.00	0.12	0.25			
_Q_Q_Q	-0.46	0.09	0.00	0.00	-0.15	0.00	0.22	0.07	I= 54	J= 33	
QQ_QQ_	-0.52	0.12	0.00	0.00	-0.16	0.00	0.25	0.15	K=	L=	
_QQ_QQ	-0.28	0.09	0.00	0.00	-0.08	0.00	0.16	0.32			
Q_QQ_Q	-0.57	0.16	0.00	0.00	-0.16	0.00	0.27	0.16			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-72.87	90.54	-0.07	-0.01	7.07	-0.03	23.45	-44.14	12.54	12.54	-20.9
Deprem-X	-69.96	93.19	0.04	0.00	9.29	0.01	22.23	-41.84			-21.3
Deprem+Y	1.16	2.16	-0.71	-0.07	1.33	-0.31	-0.32	2.85			2.5
Deprem-Y	-1.42	-0.18	-0.80	-0.07	-0.64	-0.35	0.76	0.82			2.8
Rüzgar+X	-4.08	6.03	0.00	0.00	0.78	0.00	1.23	-2.78	0.97	0.97	-1.2
Rüzgar-X	-4.27	5.85	0.00	0.00	0.63	0.00	1.31	-2.92			-1.2
Rüzgar+Y	0.08	0.13	-0.04	0.00	0.08	-0.02	-0.03	0.15			0.1
Rüzgar-Y	-0.07	-0.01	-0.04	0.00	-0.03	-0.02	0.04	0.04			0.1

P1074	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-3.34	0.82	0.00	0.00	-1.01	0.00	1.68	2.43	2.49	2.49	14.5
QQQQQQ	-0.68	0.20	0.00	0.00	-0.19	0.00	0.35	0.30	0.39	0.39	1.5
Q_Q_Q_	-0.22	0.10	0.00	0.00	-0.05	0.00	0.12	0.26			
_Q_Q_Q	-0.46	0.10	0.00	0.00	-0.15	0.00	0.22	0.07	I= 56	J= 33	
QQ_QQ_	-0.51	0.12	0.00	0.00	-0.16	0.00	0.25	0.16	K=	L=	
_QQ_QQ	-0.27	0.10	0.00	0.00	-0.07	0.00	0.16	0.33			
Q_QQ_Q	-0.56	0.17	0.00	0.00	-0.16	0.00	0.27	0.16			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	-70.35	94.16	-0.07	-0.01	9.53	-0.03	22.25	-42.10	12.32	12.32	-21.4
Deprem-X	-71.74	90.64	0.04	0.00	7.56	0.01	23.01	-43.34			-20.9
Deprem+Y	-2.17	-2.64	-0.71	-0.07	-1.92	-0.31	1.25	0.06			3.1
Deprem-Y	-0.94	0.47	-0.80	-0.07	-0.19	-0.35	0.58	1.15			2.7
Rüzgar+X	-4.24	5.80	0.00	0.00	0.62	0.00	1.31	-2.90	0.97	0.97	-1.2
Rüzgar-X	-4.14	6.03	0.00	0.00	0.76	0.00	1.25	-2.83			-1.2
Rüzgar+Y	-0.12	-0.16	-0.04	0.00	-0.11	-0.02	0.07	0.00			0.1
Rüzgar-Y	-0.05	0.02	-0.04	0.00	-0.01	-0.02	0.03	0.06			0.1

P1077	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.01	0.01	4.07	0.19	0.01	1.70	-3.26	-1.59	-2.45	-2.45	26.9
QQQQQQ	0.00	0.00	0.50	0.05	0.00	0.22	-0.37	-0.24	-0.31	-0.31	3.3
Q_Q_Q_	0.00	0.00	0.33	0.03	0.00	0.15	-0.20	-0.18			
_Q_Q_Q	0.00	0.00	0.19	0.02	0.00	0.08	-0.18	-0.07	I= 53	J= 55	
QQ_QQ_	0.00	0.00	0.29	0.03	0.00	0.13	-0.23	-0.12	K=	L=	
_QQ_QQ	0.00	0.00	0.43	0.04	0.00	0.19	-0.28	-0.23			
Q_QQ_Q	0.00	0.00	0.32	0.04	0.00	0.14	-0.27	-0.14			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.90	1.34	-1.25	1.40	0.90	0.06	1.12	0.69	13.36	13.36	42.0
Deprem-X	0.88	1.38	-1.20	-0.84	0.91	-0.82	1.55	0.83			43.5
Deprem+Y	-0.02	0.02	11.90	47.46	0.00	23.75	-17.45	-8.45			11.0
Deprem-Y	-0.01	-0.01	11.85	49.44	-0.01	24.52	-17.83	-8.57			9.7
Rüzgar+X	0.06	0.09	-0.07	-0.07	0.06	-0.06	0.09	0.05	0.78	0.78	2.5
Rüzgar-X	0.06	0.09	-0.07	0.07	0.06	0.00	0.07	0.04			2.5
Rüzgar+Y	0.00	0.00	0.74	2.74	0.00	1.39	-1.01	-0.51			0.6
Rüzgar-Y	0.00	0.00	0.74	2.84	0.00	1.43	-1.03	-0.51			0.5

P1080	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.00	0.01	2.46	0.18	0.00	1.05	-2.23	-1.45	-1.86	-1.86	28.3
QQQQQQ	0.00	0.00	0.30	0.04	0.00	0.14	-0.25	-0.26	-0.26	-0.26	3.4
Q_Q_Q_	0.00	0.00	0.13	0.03	0.00	0.06	-0.09	-0.19			
_Q_Q_Q	0.00	0.00	0.15	0.02	0.00	0.07	-0.14	-0.06	I= 157	J= 122	
QQ_QQ_	0.00	0.00	0.15	0.03	0.00	0.07	-0.15	-0.17	K=	L=	
_QQ_QQ	0.00	0.00	0.19	0.03	0.00	0.09	-0.13	-0.22			
Q_QQ_Q	0.00	0.00	0.22	0.03	0.00	0.10	-0.19	-0.10			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.66	1.23	-1.69	-1.19	0.76	-1.15	1.49	1.06	15.16	15.16	-35.4
Deprem-X	0.68	1.28	-1.86	0.97	0.78	-0.36	0.50	0.95			-39.0
Deprem+Y	0.23	0.15	14.90	50.91	0.15	26.33	-20.78	-9.17			-1.4
Deprem-Y	0.22	0.10	15.06	49.01	0.13	25.63	-19.91	-9.07			1.6
Rüzgar+X	0.05	0.09	-0.11	0.09	0.05	-0.01	0.02	0.05	0.88	0.88	-2.3
Rüzgar-X	0.05	0.08	-0.11	-0.06	0.05	-0.07	0.09	0.06			-2.1
Rüzgar+Y	0.01	0.01	0.90	2.94	0.01	1.54	-1.19	-0.54			-0.0
Rüzgar-Y	0.01	0.01	0.90	2.82	0.01	1.49	-1.14	-0.53			0.1

P1083	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	0.07	0.04	-4.33	-0.98	0.04	-2.12	3.39	4.62	6.54	6.54	15.4
QQQQQQ	0.01	0.00	-0.51	-0.11	0.01	-0.25	0.41	0.52	0.76	0.76	1.6
Q_Q_Q_	0.00	0.00	-0.24	-0.05	0.00	-0.12	0.19	0.24			
_Q_Q_Q	0.00	0.00	-0.24	-0.05	0.00	-0.11	0.20	0.25	I= 196	J= 229	
QQ_QQ_	0.00	0.00	-0.30	-0.06	0.00	-0.15	0.25	0.31	K=	L=	
_QQ_QQ	0.01	0.00	-0.33	-0.07	0.00	-0.16	0.27	0.33			
Q_QQ_Q	0.00	0.00	-0.32	-0.07	0.00	-0.16	0.26	0.34			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.55	0.82	5.02	0.79	0.55	2.32	-5.18	-4.50	16.30	16.30	-2.2
Deprem-X	0.53	0.77	4.71	1.47	0.52	2.47	-4.55	-5.19			-2.0
Deprem+Y	0.02	-0.02	8.64	19.88	0.00	11.41	-2.28	-17.69			-6.8
Deprem-Y	0.03	0.02	8.91	19.28	0.02	11.28	-2.83	-17.08			-7.0
Rüzgar+X	0.03	0.05	0.30	0.10	0.03	0.16	-0.29	-0.34	0.92	0.92	-0.1
Rüzgar-X	0.04	0.05	0.32	0.05	0.04	0.15	-0.33	-0.29			-0.1
Rüzgar+Y	0.00	0.00	0.51	1.15	0.00	0.66	-0.13	-1.00			-0.3
Rüzgar-Y	0.00	0.00	0.52	1.11	0.00	0.65	-0.17	-0.96			-0.3

P1084	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.06	-0.03	-4.49	-1.02	-0.04	-2.20	2.23	4.67	5.63	5.63	14.6
QQQQQQ	-0.01	0.00	-0.63	-0.13	0.00	-0.30	0.35	0.63	0.80	0.80	1.7
Q_Q_Q_	0.00	0.00	-0.30	-0.06	0.00	-0.14	0.15	0.29			
_Q_Q_Q	0.00	0.00	-0.29	-0.06	0.00	-0.14	0.17	0.29	I= 228	J= 197	
QQ_QQ_	0.00	0.00	-0.37	-0.08	0.00	-0.18	0.21	0.37	K=	L=	
_QQ_QQ	0.00	0.00	-0.41	-0.09	0.00	-0.20	0.22	0.40			
Q_QQ_Q	0.00	0.00	-0.39	-0.08	0.00	-0.19	0.21	0.40			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	0.55	0.82	-5.52	-0.83	0.55	-2.54	3.97	5.58	16.53	16.53	2.2
Deprem-X	0.53	0.77	-5.41	-1.59	0.52	-2.80	3.73	5.80			1.8
Deprem+Y	-0.05	-0.05	7.28	18.36	-0.04	10.26	-5.08	-15.17			-7.5
Deprem-Y	-0.03	-0.01	7.18	19.03	-0.02	10.49	-4.87	-15.37			-7.1
Rüzgar+X	0.03	0.05	-0.35	-0.11	0.03	-0.18	0.24	0.37	0.94	0.94	0.1
Rüzgar-X	0.04	0.05	-0.35	-0.06	0.04	-0.17	0.25	0.36			0.1
Rüzgar+Y	0.00	0.00	0.43	1.06	0.00	0.60	-0.30	-0.86			-0.3
Rüzgar-Y	0.00	0.00	0.43	1.10	0.00	0.61	-0.29	-0.87			-0.3

P1086	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM	SagM	SolV	SagV	Nz
GGGGGG	-0.21	1.00	-0.41	-0.20	0.32	-0.24	-1.02	1.22	0.06	0.06	27.6
QQQQQQ	0.07	0.22	-0.05	-0.02	0.12	-0.03	-0.11	0.02	-0.03	-0.03	2.9
Q_Q_Q_	0.03	0.13	-0.03	-0.01	0.06	-0.01	-0.06	0.03			
_Q_Q_Q	0.02	0.09	-0.02	-0.01	0.05	-0.01	-0.03	0.00	I= 228	J= 196	
QQ_QQ_	0.03	0.13	-0.03	-0.01	0.06	-0.02	-0.04	0.00	K=	L=	
_QQ_QQ	0.03	0.12	-0.03	-0.02	0.06	-0.02	-0.07	0.04			
Q_QQ_Q	0.05	0.20	-0.03	-0.02	0.10	-0.02	-0.09	0.02			
Zemin	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Deprem+X	49.65	144.61	-0.03	-0.01	77.70	-0.02	-28.61	-28.63	17.90	17.90	-0.8
Deprem-X	48.44	137.25	-0.04	-0.02	74.28	-0.02	-27.54	-27.56			-1.3
Deprem+Y	-2.21	-5.33	1.22	1.87	-3.02	1.24	1.36	1.73			-47.6
Deprem-Y	-1.14	1.17	1.23	1.88	0.01	1.24	0.41	0.78			-47.2
Rüzgar+X	3.14	8.81	0.00	0.00	4.78	0.00	-1.77	-1.77	1.16	1.16	-0.0
Rüzgar-X	3.23	9.31	0.00	0.00	5.01	0.00	-1.85	-1.85			-0.0
Rüzgar+Y	-0.13	-0.32	0.07	0.11	-0.18	0.07	0.08	0.10			-2.5
Rüzgar-Y	-0.06	0.06	0.07	0.11	0.00	0.07	0.02	0.04			-2.5

PANEL BETONARME HESAP SONUÇLARI

Panel			N (t)	maxM	fcd	μ	As	Donatı
P1001	BX=165.0	X-(G+Q)	32.395	-5.02	106.7	0.0035	14.39	2x7ø14 (düşey)
	BY=25	X-(G+Q+E)	31.719	67.92	106.7	0.0035	14.39	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	32.395	0.81	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	36.841	-1.11	106.7	0.0025	10.31	
P1002	BX=230.2	X-(G+Q)	64.561	-5.22	106.7	0.0012	7.06	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	77.495	118.34	106.7	0.0012	7.06	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	64.561	1.61	106.7	0.0013	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	55.552	1.39	106.7	0.0013	7.19	
P1004	BX=25	X-(G+Q)	26.689	0.67	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	28.258	-0.74	106.7	0.0025	7.50	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	26.689	-5.15	106.7	0.0035	10.51	
	Hk = 2.500 m	Y-(G+Q+E)	25.900	-37.18	106.7	0.0035	10.51	
P1005	BX=25	X-(G+Q)	78.112	1.95	106.7	0.0012	7.81	2x12ø12 (düşey)
	BY=250.0	X-(G+Q+E)	71.731	1.79	106.7	0.0012	7.81	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	78.112	-5.46	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	56.759	89.11	106.7	0.0010	6.25	
P1006	BX=25	X-(G+Q)	77.678	-1.94	106.7	0.0012	7.51	2x11ø12 (düşey)
	BY=240.2	X-(G+Q+E)	73.788	1.84	106.7	0.0012	7.51	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	77.678	1.94	106.7	0.0012	7.32	
	Hk = 2.500 m	Y-(G+Q+E)	90.102	134.39	106.7	0.0012	7.32	
P1008	BX=85.19	X-(G+Q)	27.415	-5.26	106.7	0.0025	5.32	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	33.184	-21.23	106.7	0.0025	5.32	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	27.415	0.69	106.7	0.0025	5.32	
	Hk = 2.500 m	Y-(G+Q+E)	27.439	0.69	106.7	0.0025	5.32	
P1009	BX=25	X-(G+Q)	75.326	1.88	106.7	0.0013	11.88	2x18ø12 (düşey)
	BY=379.9	X-(G+Q+E)	74.585	-2.89	106.7	0.0013	11.88	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	75.326	5.87	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	61.678	-167.48	106.7	0.0010	9.50	
P1010	BX=65.19	X-(G+Q)	15.050	-4.56	106.7	0.0077	12.57	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	15.483	-19.56	106.7	0.0077	12.57	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	15.050	0.38	106.7	0.0025	4.07	
	Hk = 2.500 m	Y-(G+Q+E)	13.135	0.45	106.7	0.0025	4.07	
P1011	BX=215.1	X-(G+Q)	73.812	4.65	106.7	0.0010	5.38	2x10ø12 (düşey)
	BY=25	X-(G+Q+E)	81.384	93.29	106.7	0.0010	5.38	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	73.812	1.85	106.7	0.0013	6.72	
	Hk = 2.500 m	Y-(G+Q+E)	103.310	2.58	106.7	0.0013	6.72	
P1019	BX=164.9	X-(G+Q)	32.662	5.59	106.7	0.0035	14.42	2x7ø14 (düşey)
	BY=25	X-(G+Q+E)	31.682	68.00	106.7	0.0035	14.42	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	32.662	0.82	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	37.191	-1.19	106.7	0.0025	10.31	
P1020	BX=230.2	X-(G+Q)	63.711	5.81	106.7	0.0012	6.89	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	77.102	116.92	106.7	0.0012	6.89	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	63.711	1.59	106.7	0.0012	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	61.302	1.53	106.7	0.0012	7.19	
P1022	BX=25	X-(G+Q)	27.000	0.67	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	28.387	0.74	106.7	0.0025	7.50	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	27.000	-5.12	106.7	0.0042	12.55	
	Hk = 2.500 m	Y-(G+Q+E)	25.605	-41.70	106.7	0.0042	12.55	
P1023	BX=25	X-(G+Q)	78.470	1.96	106.7	0.0012	7.81	2x12ø12 (düşey)
	BY=250.0	X-(G+Q+E)	71.751	1.79	106.7	0.0012	7.81	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	78.470	-5.32	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	55.484	102.42	106.7	0.0010	6.25	
P1024	BX=25	X-(G+Q)	77.079	1.93	106.7	0.0012	7.51	2x11ø12 (düşey)
	BY=240.2	X-(G+Q+E)	74.233	1.86	106.7	0.0012	7.51	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	77.079	1.93	106.7	0.0017	9.99	
	Hk = 2.500 m	Y-(G+Q+E)	98.510	157.83	106.7	0.0017	9.99	
P1026	BX=85.20	X-(G+Q)	26.388	5.05	106.7	0.0025	5.33	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	32.632	21.43	106.7	0.0025	5.33	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	26.388	0.66	106.7	0.0025	5.33	
	Hk = 2.500 m	Y-(G+Q+E)	30.264	0.76	106.7	0.0025	5.33	
P1027	BX=25	X-(G+Q)	74.476	1.86	106.7	0.0013	11.88	2x18ø12 (düşey)
	BY=379.9	X-(G+Q+E)	73.984	2.91	106.7	0.0013	11.88	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	74.476	5.46	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	63.050	-176.64	106.7	0.0010	9.50	
P1028	BX=65.20	X-(G+Q)	14.791	4.56	106.7	0.0078	12.77	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	15.318	19.77	106.7	0.0078	12.77	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	14.791	0.37	106.7	0.0025	4.08	

Panel			N (t)	maxM	fcd	μ	As	Donatı
	Hk = 2.500 m	Y-(G+Q+E)	14.556	0.48	106.7	0.0025	4.08	
	Hk = 2.500 m	Y-(G+Q+E)	14.556	0.48	106.7	0.0025	4.08	
P1037	BX=165.0	X-(G+Q)	32.390	-4.96	106.7	0.0037	15.31	2x7ø14 (düşey)
	BY=25	X-(G+Q+E)	31.643	70.79	106.7	0.0037	15.31	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	32.390	0.81	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	36.843	1.12	106.7	0.0025	10.31	
P1038	BX=230.2	X-(G+Q)	64.492	-5.19	106.7	0.0013	7.66	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	79.054	123.32	106.7	0.0013	7.66	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	64.492	1.61	106.7	0.0013	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	55.725	1.39	106.7	0.0013	7.19	
P1040	BX=25	X-(G+Q)	26.694	0.67	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	28.413	-0.74	106.7	0.0025	7.50	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	26.694	5.39	106.7	0.0035	10.65	
	Hk = 2.500 m	Y-(G+Q+E)	25.877	37.47	106.7	0.0035	10.65	
P1041	BX=25	X-(G+Q)	78.341	1.96	106.7	0.0013	7.81	2x11ø12 (düşey)
	BY=249.9	X-(G+Q+E)	72.235	-1.87	106.7	0.0013	7.81	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	78.341	5.91	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	56.794	-88.43	106.7	0.0010	6.25	
P1042	BX=25	X-(G+Q)	78.087	1.95	106.7	0.0012	7.51	2x11ø12 (düşey)
	BY=240.2	X-(G+Q+E)	76.040	1.90	106.7	0.0012	7.51	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	78.087	1.95	106.7	0.0012	7.33	
	Hk = 2.500 m	Y-(G+Q+E)	90.577	134.74	106.7	0.0012	7.33	
P1044	BX=85.19	X-(G+Q)	26.466	-4.82	106.7	0.0025	5.32	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	32.536	-21.81	106.7	0.0025	5.32	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	26.466	0.66	106.7	0.0025	5.32	
	Hk = 2.500 m	Y-(G+Q+E)	27.414	0.69	106.7	0.0025	5.32	
P1045	BX=25	X-(G+Q)	75.612	1.89	106.7	0.0012	11.88	2x18ø12 (düşey)
	BY=380.0	X-(G+Q+E)	85.791	-3.08	106.7	0.0012	11.88	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	75.612	-5.03	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	57.166	169.79	106.7	0.0010	9.50	
P1046	BX=65.19	X-(G+Q)	16.177	-5.32	106.7	0.0086	14.02	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	12.763	-20.84	106.7	0.0086	14.02	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	16.177	0.40	106.7	0.0025	4.07	
	Hk = 2.500 m	Y-(G+Q+E)	11.796	-0.46	106.7	0.0025	4.07	
P1054	BX=215.1	X-(G+Q)	90.342	12.34	106.7	0.0010	5.38	2x10ø12 (düşey)
	BY=25	X-(G+Q+E)	86.850	-94.68	106.7	0.0010	5.38	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	90.342	2.26	106.7	0.0013	6.72	
	Hk = 2.500 m	Y-(G+Q+E)	142.038	3.55	106.7	0.0013	6.72	
P1055	BX=164.9	X-(G+Q)	32.916	5.55	106.7	0.0037	15.30	2x7ø14 (düşey)
	BY=25	X-(G+Q+E)	31.842	70.87	106.7	0.0037	15.30	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	32.916	0.82	106.7	0.0025	10.31	
	Hk = 2.500 m	Y-(G+Q+E)	37.217	1.20	106.7	0.0025	10.31	
P1056	BX=230.2	X-(G+Q)	63.765	5.72	106.7	0.0013	7.48	2x9ø12 (düşey)
	BY=25	X-(G+Q+E)	78.691	121.88	106.7	0.0013	7.48	ø10/20 (yatay)
	I/J : 0/ 0	Y-(G+Q)	63.765	1.59	106.7	0.0012	7.19	
	Hk = 2.500 m	Y-(G+Q+E)	61.213	1.53	106.7	0.0012	7.19	
P1058	BX=25	X-(G+Q)	27.339	0.68	106.7	0.0025	7.50	2x5ø14 (düşey)
	BY=120.0	X-(G+Q+E)	28.859	0.75	106.7	0.0025	7.50	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	27.339	5.41	106.7	0.0042	12.65	
	Hk = 2.500 m	Y-(G+Q+E)	25.752	41.97	106.7	0.0042	12.65	
P1059	BX=25	X-(G+Q)	79.442	1.99	106.7	0.0013	7.81	2x11ø12 (düşey)
	BY=249.9	X-(G+Q+E)	73.109	1.83	106.7	0.0013	7.81	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	79.442	5.81	106.7	0.0010	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	56.069	-101.81	106.7	0.0010	6.25	
P1060	BX=25	X-(G+Q)	78.640	1.97	106.7	0.0012	7.51	2x11ø12 (düşey)
	BY=240.2	X-(G+Q+E)	77.015	1.93	106.7	0.0012	7.51	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	78.640	1.97	106.7	0.0017	9.98	
	Hk = 2.500 m	Y-(G+Q+E)	99.525	158.27	106.7	0.0017	9.98	
P1062	BX=85.20	X-(G+Q)	27.465	5.37	106.7	0.0025	5.33	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	33.297	22.18	106.7	0.0025	5.33	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	27.465	0.69	106.7	0.0025	5.33	
	Hk = 2.500 m	Y-(G+Q+E)	29.380	0.73	106.7	0.0025	5.33	
P1063	BX=25	X-(G+Q)	79.440	1.99	106.7	0.0012	11.88	2x18ø12 (düşey)
	BY=380.0	X-(G+Q+E)	89.126	3.13	106.7	0.0012	11.88	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	79.440	-4.92	106.7	0.0010	9.50	
	Hk = 2.500 m	Y-(G+Q+E)	56.293	179.71	106.7	0.0010	9.50	

P1064	BX=65.20	X-(G+Q)	16.843	5.56	106.7	0.0087	14.17	2x2ø14 (düşey)
	BY=25	X-(G+Q+E)	13.513	21.17	106.7	0.0087	14.17	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	16.843	0.42	106.7	0.0025	4.08	
	Hk = 2.500 m	Y-(G+Q+E)	12.986	-0.49	106.7	0.0025	4.08	
P1073	BX=74.99	X-(G+Q)	22.899	-5.78	106.7	0.0330	61.81	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	37.483	94.20	106.7	0.0330	61.81	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	22.899	0.57	106.7	0.0025	4.69	
	Hk = 2.500 m	Y-(G+Q+E)	18.977	-0.81	106.7	0.0025	4.69	
P1074	BX=74.99	X-(G+Q)	22.897	-5.77	106.7	0.0333	62.52	2x3ø14 (düşey)
	BY=25	X-(G+Q+E)	37.584	95.18	106.7	0.0333	62.52	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	22.897	0.57	106.7	0.0025	4.69	
	Hk = 2.500 m	Y-(G+Q+E)	18.897	0.80	106.7	0.0025	4.69	
P1077	BX=25	X-(G+Q)	43.158	1.08	106.7	0.0025	10.94	2x8ø14 (düşey)
	BY=174.9	X-(G+Q+E)	73.932	1.85	106.7	0.0025	10.94	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	43.158	6.50	106.7	0.0025	10.94	
	Hk = 2.500 m	Y-(G+Q+E)	40.086	49.69	106.7	0.0025	10.94	
P1080	BX=25	X-(G+Q)	45.069	1.13	106.7	0.0025	10.94	2x8ø14 (düşey)
	BY=174.9	X-(G+Q+E)	70.722	1.77	106.7	0.0025	10.94	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	45.069	3.92	106.7	0.0025	10.94	
	Hk = 2.500 m	Y-(G+Q+E)	33.192	-51.13	106.7	0.0025	10.94	
P1083	BX=25	X-(G+Q)	24.373	0.61	106.7	0.0025	6.25	2x4ø14 (düşey)
	BY=99.99	X-(G+Q+E)	19.438	0.86	106.7	0.0025	6.25	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	24.373	-6.87	106.7	0.0025	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	24.028	-20.98	106.7	0.0025	6.25	
P1084	BX=25	X-(G+Q)	23.367	0.58	106.7	0.0025	6.25	2x4ø14 (düşey)
	BY=99.99	X-(G+Q+E)	18.681	-0.85	106.7	0.0025	6.25	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	23.367	-7.28	106.7	0.0025	6.25	
	Hk = 2.500 m	Y-(G+Q+E)	23.614	-20.19	106.7	0.0025	6.25	
P1086	BX=299.7	X-(G+Q)	43.286	1.76	106.7	0.0024	17.61	2x14ø12 (düşey)
	BY=25	X-(G+Q+E)	31.329	145.84	106.7	0.0024	17.61	ø8/15 (yatay)
	I/J : 0/ 0	Y-(G+Q)	43.286	1.08	106.7	0.0013	9.37	
	Hk = 2.500 m	Y-(G+Q+E)	77.723	-2.10	106.7	0.0013	9.37	

PERDELERİN KESME GÜVENLİK KONTROLU

Vr = Ach (0.65 fctd + rsh fyd) Perde Kesme Dayanımı

Vrh = 0.22 fcd Ach Max. Beton Kesme Dayanımı

rshx = Asws.(∑ Letrx/s)/Ach rshy = Asws.(∑ Letry/s)/Ach

Vfr = μ N + fyd Asd = İş Derzi Sürtünme Kesme Dayanımı

N = Ng - Ne Min. Düşey Yük

μ = 1.4 (özel pürüzlendirme)

Kolon		N	Vd	Vr	Vrh	Vfr	ACIKLAMA	(t)
S107	X yönü	19.031	6.542	53.300	82.133	85.192	✓	
	Y yönü	23.458	0.467	31.867	82.133	91.390	✓	
S108	X yönü	19.214	6.364	53.300	82.133	85.447	✓	
	Y yönü	24.403	0.526	31.867	82.133	92.713	✓	
S152	X yönü	18.801	9.086	53.300	82.133	96.652	✓	
	Y yönü	23.396	0.470	31.867	82.133	103.084	✓	
S153	X yönü	18.843	8.816	53.300	82.133	96.710	✓	
	Y yönü	24.361	0.530	31.867	82.133	104.436	✓	
S162	X yönü	50.133	30.451	103.595	187.733	193.775	✓	
	Y yönü	50.133	1.422	70.437	187.733	193.775	✓	
S164	X yönü	34.257	0.573	54.341	140.800	139.810	✓	
	Y yönü	34.257	36.043	78.465	140.800	139.810	✓	
S165	X yönü	34.264	0.561	54.341	140.800	147.515	✓	
	Y yönü	34.264	40.437	78.465	140.800	147.515	✓	
S166	X yönü	34.257	0.754	54.341	140.800	139.810	✓	
	Y yönü	34.257	36.044	78.465	140.800	139.810	✓	
S167	X yönü	34.264	0.733	54.341	140.800	147.515	✓	
	Y yönü	34.264	40.436	78.465	140.800	147.515	✓	
S168	X yönü	50.133	32.755	103.595	187.733	193.775	✓	
	Y yönü	50.133	1.413	70.437	187.733	193.775	✓	
S169	X yönü	13.454	18.898	103.595	187.733	158.414	✓	
	Y yönü	13.454	2.177	70.437	187.733	158.414	✓	
S170	X yönü	50.133	32.662	103.595	187.733	193.775	✓	
	Y yönü	50.133	1.780	70.437	187.733	193.775	✓	

S171	X yönü	35.625	26.636	97.121	176.000	166.731	✓
	Y yönü	35.625	1.298	66.413	176.000	166.731	✓
S207	X yönü	49.879	11.510	53.300	82.133	122.488	✓
	Y yönü	54.788	3.777	31.867	82.133	129.360	✓
S208	X yönü	50.106	11.657	53.300	82.133	122.806	✓
	Y yönü	56.100	4.569	31.867	82.133	131.198	✓
S252	X yönü	49.513	16.028	53.300	82.133	133.758	✓
	Y yönü	54.613	3.801	31.867	82.133	140.897	✓
S253	X yönü	49.398	16.283	53.300	82.133	133.596	✓
	Y yönü	55.959	4.587	31.867	82.133	142.782	✓
S262	X yönü	43.415	12.466	103.595	187.733	192.064	✓
	Y yönü	43.415	0.836	70.437	187.733	192.064	✓
S264	X yönü	29.704	0.131	54.341	140.800	133.435	✓
	Y yönü	29.704	17.803	78.465	140.800	133.435	✓
S265	X yönü	29.704	0.131	54.341	140.800	141.130	✓
	Y yönü	29.704	17.211	78.465	140.800	141.130	✓
S266	X yönü	29.704	0.321	54.341	140.800	133.435	✓
	Y yönü	29.704	17.802	78.465	140.800	133.435	✓
S267	X yönü	29.704	0.325	54.341	140.800	141.130	✓
	Y yönü	29.704	17.208	78.465	140.800	141.130	✓
S268	X yönü	43.415	16.063	103.595	187.733	192.064	✓
	Y yönü	43.415	0.843	70.437	187.733	192.064	✓
S269	X yönü	6.736	111.543	111.797	187.733	157.544	✓
	Y yönü	6.736	2.114	79.856	187.733	157.544	✓
S270	X yönü	43.415	15.880	103.595	187.733	192.064	✓
	Y yönü	43.415	0.746	70.437	187.733	192.064	✓
S271	X yönü	30.938	10.998	97.121	176.000	169.907	✓
	Y yönü	30.938	0.607	66.413	176.000	169.907	✓
S307	X yönü	46.445	23.286	53.300	82.133	114.555	✓
	Y yönü	44.704	4.738	31.867	82.133	112.118	✓
S308	X yönü	46.644	23.005	53.300	82.133	124.210	✓
	Y yönü	44.523	6.218	31.867	82.133	121.242	✓
S352	X yönü	46.511	22.508	53.300	82.133	120.538	✓
	Y yönü	44.565	4.769	31.867	82.133	117.813	✓
S353	X yönü	46.489	22.168	53.300	82.133	129.885	✓
	Y yönü	44.452	6.225	31.867	82.133	127.033	✓
S362	X yönü	36.679	49.551	103.595	187.733	190.929	✓
	Y yönü	36.679	0.342	70.437	187.733	190.929	✓
S363	X yönü	46.679	17.056	103.595	187.733	196.633	✓
	Y yönü	46.679	0.162	70.437	187.733	196.633	✓
S364	X yönü	25.128	0.484	54.341	140.800	137.969	✓
	Y yönü	25.128	23.431	78.465	140.800	137.969	✓
S365	X yönü	25.128	0.489	54.341	140.800	137.969	✓
	Y yönü	25.128	29.869	78.465	140.800	137.969	✓
S366	X yönü	25.128	0.405	54.341	140.800	137.969	✓
	Y yönü	25.128	23.431	78.465	140.800	137.969	✓
S367	X yönü	25.128	0.409	54.341	140.800	137.969	✓
	Y yönü	25.128	29.869	78.465	140.800	137.969	✓
S368	X yönü	36.679	48.940	103.595	187.733	199.465	✓
	Y yönü	36.679	0.342	70.437	187.733	199.465	✓
S370	X yönü	36.679	49.145	103.595	187.733	199.465	✓
	Y yönü	36.679	0.788	70.437	187.733	199.465	✓
S371	X yönü	26.250	40.685	97.121	176.000	172.001	✓
	Y yönü	26.250	0.357	66.413	176.000	172.001	✓
S407	X yönü	36.233	20.735	45.611	82.133	109.636	✓
	Y yönü	35.640	5.549	31.867	82.133	108.805	✓
S408	X yönü	36.375	20.266	45.611	82.133	134.359	✓
	Y yönü	35.708	6.965	31.867	82.133	133.426	✓

S452	X yönü	36.256	22.235	45.611	82.133	115.559	✓
	Y yönü	35.540	5.591	31.867	82.133	114.556	✓
S453	X yönü	36.241	21.696	45.611	82.133	134.172	✓
	Y yönü	35.673	6.960	31.867	82.133	133.376	✓
S462	X yönü	29.343	31.761	91.293	187.733	170.921	✓
	Y yönü	29.343	0.326	70.437	187.733	170.921	✓
S463	X yönü	29.343	45.240	91.293	187.733	180.659	✓
	Y yönü	29.343	0.800	70.437	187.733	180.659	✓
S464	X yönü	20.102	0.158	54.341	140.800	116.627	✓
	Y yönü	20.102	14.368	68.854	140.800	116.627	✓
S465	X yönü	20.102	0.158	54.341	140.800	124.321	✓
	Y yönü	20.102	16.411	68.854	140.800	124.321	✓
S466	X yönü	20.102	0.203	54.341	140.800	116.627	✓
	Y yönü	20.102	14.368	68.854	140.800	116.627	✓
S467	X yönü	20.102	0.205	54.341	140.800	124.321	✓
	Y yönü	20.102	16.411	68.854	140.800	124.321	✓
S468	X yönü	29.343	32.909	91.293	187.733	180.659	✓
	Y yönü	29.343	0.327	70.437	187.733	180.659	✓
S470	X yönü	29.343	33.113	91.293	187.733	180.659	✓
	Y yönü	29.343	0.343	70.437	187.733	180.659	✓
S471	X yönü	21.000	25.494	85.587	176.000	154.913	✓
	Y yönü	21.000	0.190	66.413	176.000	154.913	✓
S507	X yönü	26.430	21.195	45.611	82.133	111.300	✓
	Y yönü	25.413	5.950	31.867	82.133	109.875	✓
S508	X yönü	26.473	20.598	45.611	82.133	131.317	✓
	Y yönü	25.186	7.016	31.867	82.133	129.515	✓
S552	X yönü	26.474	21.790	45.611	82.133	111.361	✓
	Y yönü	25.345	5.994	31.867	82.133	109.781	✓
S553	X yönü	26.411	21.124	45.611	82.133	131.229	✓
	Y yönü	25.174	7.012	31.867	82.133	129.499	✓
S562	X yönü	22.007	22.058	91.293	187.733	150.913	✓
	Y yönü	22.007	0.255	70.437	187.733	150.913	✓
S563	X yönü	22.007	23.426	91.293	187.733	150.913	✓
	Y yönü	22.007	0.167	70.437	187.733	150.913	✓
S564	X yönü	15.077	0.175	54.341	140.800	101.897	✓
	Y yönü	15.077	9.678	68.854	140.800	101.897	✓
S565	X yönü	15.077	0.177	54.341	140.800	109.591	✓
	Y yönü	15.077	10.340	68.854	140.800	109.591	✓
S566	X yönü	15.077	0.169	54.341	140.800	101.897	✓
	Y yönü	15.077	9.678	68.854	140.800	101.897	✓
S567	X yönü	15.077	0.171	54.341	140.800	109.591	✓
	Y yönü	15.077	10.340	68.854	140.800	109.591	✓
S568	X yönü	22.007	22.428	91.293	187.733	150.913	✓
	Y yönü	22.007	0.255	70.437	187.733	150.913	✓
S570	X yönü	22.007	22.634	91.293	187.733	150.913	✓
	Y yönü	22.007	0.287	70.437	187.733	150.913	✓
S571	X yönü	15.750	17.930	85.587	176.000	131.212	✓
	Y yönü	15.750	0.129	66.413	176.000	131.212	✓
S607	X yönü	17.177	18.378	45.611	82.133	109.166	✓
	Y yönü	16.009	5.790	31.867	82.133	107.531	✓
S608	X yönü	17.178	17.792	45.611	82.133	118.304	✓
	Y yönü	15.687	6.402	31.867	82.133	116.217	✓
S652	X yönü	17.223	18.829	45.611	82.133	109.230	✓
	Y yönü	15.967	5.837	31.867	82.133	107.471	✓
S653	X yönü	17.154	18.185	45.611	82.133	118.270	✓
	Y yönü	15.685	6.399	31.867	82.133	116.213	✓
S662	X yönü	14.672	11.257	91.293	187.733	126.336	✓
	Y yönü	14.672	0.195	70.437	187.733	126.336	✓

S663	X yönü	14.672	11.572	91.293	187.733	126.336	✓
	Y yönü	14.672	0.247	70.437	187.733	126.336	✓
S664	X yönü	10.051	0.137	54.341	140.800	84.041	✓
	Y yönü	10.051	4.346	68.854	140.800	84.041	✓
S665	X yönü	10.051	0.138	54.341	140.800	89.932	✓
	Y yönü	10.051	4.235	68.854	140.800	89.932	✓
S666	X yönü	10.051	0.142	54.341	140.800	84.041	✓
	Y yönü	10.051	4.346	68.854	140.800	84.041	✓
S667	X yönü	10.051	0.143	54.341	140.800	89.932	✓
	Y yönü	10.051	4.235	68.854	140.800	89.932	✓
S668	X yönü	14.672	11.169	91.293	187.733	126.336	✓
	Y yönü	14.672	0.195	70.437	187.733	126.336	✓
S670	X yönü	14.672	11.382	91.293	187.733	126.336	✓
	Y yönü	14.672	0.216	70.437	187.733	126.336	✓
S671	X yönü	10.500	9.512	85.587	176.000	108.474	✓
	Y yönü	10.500	0.093	66.413	176.000	108.474	✓
S707	X yönü	8.250	22.178	45.611	82.133	108.931	✓
	Y yönü	7.113	5.847	31.867	82.133	107.338	✓
S708	X yönü	8.280	21.147	45.611	82.133	108.973	✓
	Y yönü	6.886	6.021	31.867	82.133	107.021	✓
S752	X yönü	8.294	22.165	45.611	82.133	108.993	✓
	Y yönü	7.095	5.899	31.867	82.133	107.314	✓
S753	X yönü	8.264	21.024	45.611	82.133	108.950	✓
	Y yönü	6.879	6.018	31.867	82.133	107.011	✓
S762	X yönü	7.336	12.585	91.293	187.733	97.552	✓
	Y yönü	7.336	0.318	70.437	187.733	97.552	✓
S763	X yönü	7.336	12.873	91.293	187.733	103.443	✓
	Y yönü	7.336	0.487	70.437	187.733	103.443	✓
S764	X yönü	5.026	0.208	54.341	140.800	65.224	✓
	Y yönü	5.026	8.370	68.854	140.800	65.224	✓
S765	X yönü	5.026	0.213	54.341	140.800	71.114	✓
	Y yönü	5.026	11.281	68.854	140.800	71.114	✓
S766	X yönü	5.026	0.226	54.341	140.800	65.224	✓
	Y yönü	5.026	8.370	68.854	140.800	65.224	✓
S767	X yönü	5.026	0.230	54.341	140.800	71.114	✓
	Y yönü	5.026	11.281	68.854	140.800	71.114	✓
S768	X yönü	7.336	13.529	91.293	187.733	103.443	✓
	Y yönü	7.336	0.319	70.437	187.733	103.443	✓
S770	X yönü	7.336	13.827	91.293	187.733	103.443	✓
	Y yönü	7.336	0.482	70.437	187.733	103.443	✓
S771	X yönü	5.250	10.527	85.587	176.000	90.304	✓
	Y yönü	5.250	0.174	66.413	176.000	90.304	✓
S123	X yönü	54.989	4.532	183.452	380.160	700.220	✓
	Y yönü	112.758	164.504	168.238	380.160	781.095	✓
S223	X yönü	60.390	63.957	153.337	380.160	421.830	✓
	Y yönü	108.601	108.912	141.167	380.160	489.326	✓
S323	X yönü	54.738	65.475	208.548	380.160	384.824	✓
	Y yönü	90.060	188.233	190.798	380.160	434.275	✓
S423	X yönü	52.525	48.459	147.955	380.160	604.439	✓
	Y yönü	71.491	136.311	141.167	380.160	630.991	✓
S523	X yönü	48.141	42.002	149.189	380.160	487.877	✓
	Y yönü	53.736	100.361	141.864	380.160	495.709	✓
S623	X yönü	38.549	33.459	153.815	380.160	383.139	✓
	Y yönü	36.200	61.770	144.476	380.160	379.850	✓
S723	X yönü	22.773	22.087	158.248	380.160	275.213	✓
	Y yönü	18.518	6.961	146.979	380.160	269.256	✓

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S101	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	22.14	3.53	(azaltma	Nq=	3.53x1.000	= 3.53)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.05	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-14.48	-15.06	-16.85	-16.33	-0.95	-0.91	-0.93	-0.89
Alt Mx	0.37	0.47	0.07	-0.02	0.03	0.02	0.00	0.00
Alt My	0.11	-0.13	1.05	1.25	-0.01	0.00	0.06	0.07

S102	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.84	3.28	(azaltma	Nq=	5.46x0.600	= 3.28)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.09	-0.02	-0.01	0.00	-0.01	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	6.09	11.83	-9.24	-14.33	0.76	0.41	-0.49	-0.76
Alt Mx	0.39	0.49	0.07	-0.02	0.03	0.03	0.00	0.00
Alt My	0.07	0.03	0.33	0.36	0.00	0.00	0.02	0.02

S103	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	26.39	2.44	(azaltma	Nq=	4.06x0.600	= 2.44)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.03	-0.01	-0.01	0.00	0.00	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	17.93	26.00	0.87	-6.27	1.64	1.15	0.06	-0.32
Alt Mx	0.38	0.48	0.07	-0.01	0.03	0.03	0.00	0.00
Alt My	0.02	0.02	0.19	0.19	0.00	0.00	0.01	0.01

S104	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	25.97	2.40	(azaltma	Nq=	4.00x0.600	= 2.40)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.03	-0.01	-0.01	0.00	0.00	-0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-17.90	-26.12	-11.25	-3.98	-1.65	-1.15	-0.59	-0.21
Alt Mx	0.38	0.48	0.08	-0.01	0.03	0.03	0.00	0.00
Alt My	-0.01	-0.02	0.18	0.19	0.00	0.00	0.01	0.01

S105	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.65	3.27	(azaltma	Nq=	5.44x0.600	= 3.27)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.09	-0.02	-0.01	0.00	-0.01	-0.02	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-5.97	-12.08	-17.76	-12.35	-0.78	-0.41	-0.95	-0.66
Alt Mx	0.39	0.49	0.09	0.00	0.03	0.03	0.01	0.00
Alt My	-0.06	-0.03	0.37	0.34	0.00	0.00	0.02	0.02

S106	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	22.39	3.58	(azaltma	Nq=	3.58x1.000	= 3.58)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.05	-0.01	0.00	0.00	0.00	-0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	14.66	14.83	-16.01	-16.16	0.93	0.92	-0.88	-0.89
Alt Mx	0.37	0.47	0.09	0.00	0.03	0.02	0.01	0.00
Alt My	-0.10	0.13	1.40	1.20	0.01	0.00	0.08	0.07

S107	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	56.43	5.93	(azaltma	Nq=	9.88x0.600	= 5.93)		0.00
Alt Mx	0.10	0.00	-0.03	0.03	0.03	-0.04	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-17.13	-19.55	-7.84	-5.70	-1.17	-1.02	-0.40	-0.28
Alt Mx	25.03	28.45	2.35	-0.67	1.92	1.68	0.15	-0.03
Alt My	0.07	-0.06	0.52	0.63	-0.01	0.00	0.03	0.04

S108	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	56.87	5.92	(azaltma	Nq=	9.87x0.600	= 5.92)		0.00
Alt Mx	0.19	0.06	0.02	0.04	0.05	0.05	0.02	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	17.12	19.39	-3.90	-5.91	1.17	1.02	-0.18	-0.29
Alt Mx	25.03	28.45	2.39	-0.63	1.92	1.68	0.15	-0.03
Alt My	-0.07	0.06	0.71	0.60	0.01	0.00	0.04	0.03

S109	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	25.25	2.83	(azaltma	Nq=	4.71x0.600	= 2.83)		0.00
Alt Mx	0.29	0.06	0.03	0.03	0.03	0.03	0.04	0.00
Alt My	-0.02	0.00	0.00	0.00	-0.01	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-14.81	-21.08	2.69	8.25	-1.26	-0.90	0.14	0.42
Alt Mx	0.40	0.41	0.12	0.11	0.02	0.03	0.01	0.01
Alt My	0.08	0.04	0.40	0.44	0.00	0.00	0.02	0.03

S110	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	33.94	3.80	(azaltma	Nq=	4.76x0.799	= 3.80)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-4.50	-4.26	-9.18	-9.39	-0.34	-0.34	-0.48	-0.49
Alt Mx	0.09	0.10	0.02	0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00

S111	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	17.53	1.45	(azaltma	Nq=	2.42x0.600	= 1.45)		0.00
Alt Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	15.19	19.59	-5.11	-9.01	1.20	0.94	-0.25	-0.45
Alt Mx	0.33	0.38	0.07	0.02	0.03	0.02	0.00	0.00
Alt My	0.01	0.00	0.30	0.32	0.00	0.00	0.02	0.02

S112	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	16.78	1.39	(azaltma	Nq=	2.31x0.600	= 1.39)		0.00
Alt Mx	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-14.95	-19.79	-13.49	-9.20	-1.22	-0.93	-0.69	-0.46
Alt Mx	0.33	0.38	0.01	-0.04	0.03	0.02	0.00	0.00
Alt My	-0.01	0.00	0.32	0.31	0.00	0.00	0.02	0.02

S113	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	33.34	3.72	(azaltma	Nq=	4.66x0.798	= 3.72)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	5.15	4.16	-12.27	-11.39	0.33	0.37	-0.62	-0.58
Alt Mx	0.09	0.10	0.00	-0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.08	0.08	0.00	0.00	0.00	0.00

S114	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	25.40	2.85	(azaltma	Nq=	4.74x0.600	= 2.85)		0.00
Alt Mx	-0.29	-0.06	-0.03	-0.02	-0.03	-0.04	-0.03	0.00
Alt My	-0.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	14.52	21.12	11.75	5.90	1.26	0.88	0.60	0.31
Alt Mx	0.41	0.41	-0.10	-0.10	0.03	0.03	0.00	-0.01
Alt My	-0.08	-0.04	0.50	0.47	0.00	0.00	0.03	0.03

S115	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	65.98	7.13	(azaltma	Nq=	11.89x0.600	= 7.13)		0.00
Alt Mx	-0.34	-0.09	-0.10	0.01	0.01	-0.11	-0.07	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-19.31	-27.94	8.17	15.81	-1.67	-1.17	0.42	0.81
Alt Mx	10.67	11.20	0.30	-0.17	0.76	0.72	0.02	-0.01
Alt My	0.07	-0.05	0.37	0.47	0.00	0.00	0.02	0.03

S116	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.52	5.12	(azaltma	Nq=	7.79x0.657	= 5.12)		0.00
Alt Mx	-0.17	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00
Alt My	0.18	0.04	0.01	0.03	0.02	0.02	0.05	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	34.67	43.76	5.77	-2.29	2.55	2.03	0.30	-0.11
Alt Mx	0.54	0.60	0.05	0.00	0.04	0.04	0.00	0.00
Alt My	-0.01	-0.02	0.07	0.07	0.00	0.00	0.01	0.01

S117	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	35.66	4.85	(azaltma	Nq=	7.35x0.660	= 4.85)		0.00
Alt Mx	0.17	0.03	0.00	0.03	0.04	0.02	0.00	0.00
Alt My	0.17	0.04	0.01	0.02	0.02	0.04	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-34.69	-43.89	-8.71	-0.56	-2.56	-2.04	-0.44	-0.03
Alt Mx	0.54	0.60	0.04	-0.01	0.04	0.04	0.00	0.00
Alt My	0.05	0.01	0.02	0.06	0.00	0.00	0.00	0.01

S118	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	66.30	6.95	(azaltma	Nq=	11.59x0.600	= 6.95)		0.00
Alt Mx	0.43	0.11	0.11	0.00	-0.01	0.10	0.12	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	19.03	28.01	21.67	13.72	1.67	1.16	1.11	0.71
Alt Mx	10.67	11.20	0.27	-0.20	0.76	0.72	0.02	-0.01
Alt My	-0.06	0.05	0.55	0.45	0.00	0.00	0.03	0.03

S119	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	29.52	3.52	(azaltma	Nq=	4.03x0.873 =	3.52)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-8.34	-9.86	-6.86	-5.52	-0.70	-0.60	-0.36	-0.28
Alt Mx	0.09	0.10	0.01	0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00

S120	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	24.72	2.40	(azaltma	Nq=	2.49x0.963 =	2.40)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	23.39	24.25	4.35	3.59	1.43	1.38	0.25	0.21
Alt Mx	0.38	0.35	-0.03	-0.01	0.03	0.03	0.00	0.00
Alt My	0.00	0.00	-0.06	-0.05	0.00	0.00	0.00	0.00

S121	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	25.18	2.38	(azaltma	Nq=	2.47x0.963 =	2.38)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-19.84	-21.97	-2.82	-0.94	-1.31	-1.19	-0.11	-0.01
Alt Mx	0.38	0.35	-0.03	-0.01	0.03	0.03	0.00	0.00
Alt My	0.01	0.00	-0.07	-0.05	0.00	0.00	0.00	0.00

S122	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	29.21	3.44	(azaltma	Nq=	3.95x0.871 =	3.44)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	9.19	9.86	-7.34	-7.93	0.69	0.64	-0.36	-0.40
Alt Mx	0.09	0.10	-0.01	-0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.08	0.08	0.00	0.00	0.00	0.00

S123	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	157.95	10.98	(azaltma	Nq=	18.30x0.600 =	10.98)		0.00
Alt Mx	0.24	0.07	0.09	-0.01	0.01	0.07	0.07	0.00
Alt My	2.16	0.88	0.66	0.31	0.47	0.71	0.76	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	67.18	66.00	32.39	33.43	4.07	4.14	1.58	1.64
Alt Mx	124.64	124.23	-0.52	-0.15	8.14	8.17	-0.03	-0.01
Alt My	49.62	-30.86	617.12	688.37	-2.73	2.40	34.30	38.27

S124	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	36.72	4.05	(azaltma	Nq=	6.76x0.600 =	4.05)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.04	0.01	0.01	0.00	0.00	0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-2.18	-14.78	28.94	40.09	-0.95	-0.22	1.49	2.06
Alt Mx	0.16	0.14	-0.02	0.00	0.01	0.01	0.00	0.00
Alt My	0.69	-0.55	3.80	4.90	-0.05	0.04	0.22	0.28

S125	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	23.16	1.58	(azaltma	Nq=	2.31x0.686 =	1.58)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-76.63	-77.54	3.33	4.14	-4.55	-4.50	0.16	0.20
Alt Mx	0.48	0.52	0.03	-0.01	0.04	0.03	0.00	0.00
Alt My	0.07	-0.13	0.90	1.07	-0.01	0.00	0.07	0.08

S126	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	35.71	3.02	(azaltma	Nq=	3.21x0.939 =	3.02)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	18.05	14.71	-25.68	-22.72	0.82	1.01	-1.29	-1.14
Alt Mx	0.33	0.33	0.00	0.00	0.02	0.02	0.00	0.00
Alt My	0.20	0.05	1.23	1.36	0.00	0.01	0.09	0.10

S127	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	33.13	2.62	(azaltma	Nq=	3.77x0.694 =	2.62)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.15	-0.02	-0.02	0.00	0.00	-0.02	-0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	35.95	31.52	-36.51	-32.58	1.80	2.05	-1.83	-1.63
Alt Mx	0.40	0.41	0.01	-0.01	0.03	0.03	0.00	0.00
Alt My	-0.01	0.04	0.54	0.49	0.00	0.00	0.03	0.03

S128	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	36.70	3.80	(azaltma	Nq=	6.33x0.600	= 3.80)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	1.75	15.81	49.25	36.80	1.02	0.20	2.53	1.89
Alt Mx	0.16	0.14	-0.02	0.00	0.01	0.01	0.00	0.00
Alt My	-0.65	0.56	5.70	4.63	0.05	-0.03	0.33	0.27

S129	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	15.40	1.67	(azaltma	Nq=	1.94x0.858	= 1.67)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	25.19	25.91	8.69	8.06	1.54	1.49	0.49	0.45
Alt Mx	0.13	0.13	-0.01	-0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.06	0.07	0.00	0.00	0.00	0.00

S130	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	16.39	1.62	(azaltma	Nq=	1.97x0.821	= 1.62)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-20.82	-22.77	1.14	2.87	-1.36	-1.25	0.11	0.20
Alt Mx	0.11	0.12	0.03	0.03	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.10	0.09	0.00	0.00	0.01	0.01

S131	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	23.16	1.58	(azaltma	Nq=	2.30x0.686	= 1.58)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-78.03	-76.46	5.29	3.90	-4.47	-4.56	0.26	0.19
Alt Mx	0.52	0.48	-0.04	0.00	0.03	0.04	0.00	0.00
Alt My	0.07	-0.13	0.90	1.07	-0.01	0.00	0.07	0.08

S132	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	41.13	4.74	(azaltma	Nq=	5.13x0.925	= 4.74)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	11.74	16.65	39.34	34.99	0.99	0.71	1.96	1.74
Alt Mx	0.32	0.33	0.01	0.00	0.02	0.02	0.00	0.00
Alt My	0.20	0.05	1.23	1.36	0.00	0.01	0.09	0.10

S133	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	22.54	2.07	(azaltma	Nq=	2.50x0.827	= 2.07)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-0.20	-0.53	-30.17	-29.87	-0.04	-0.01	-1.61	-1.59
Alt Mx	0.10	0.09	0.00	0.00	0.01	0.01	0.00	0.00
Alt My	-0.01	-0.01	0.06	0.06	0.00	0.00	0.00	0.00

S134	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	23.07	2.02	(azaltma	Nq=	2.45x0.825	= 2.02)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-0.73	-1.06	-29.78	-29.49	-0.07	-0.05	-1.59	-1.57
Alt Mx	0.10	0.09	0.00	0.00	0.01	0.01	0.00	0.00
Alt My	0.01	0.01	0.09	0.09	0.00	0.00	0.01	0.01

S135	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	38.46	4.05	(azaltma	Nq=	5.62x0.721	= 4.05)		0.00
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.19	0.03	0.03	-0.01	0.00	0.03	0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	28.11	34.27	52.89	47.43	2.03	1.68	2.63	2.36
Alt Mx	0.42	0.40	0.00	0.02	0.03	0.03	0.00	0.00
Alt My	-0.01	0.04	0.53	0.49	0.00	0.00	0.03	0.03

S136	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	29.93	3.63	(azaltma	Nq=	4.18x0.870	= 3.63)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-19.37	-17.20	3.18	1.26	-1.05	-1.20	0.19	0.08
Alt Mx	0.11	0.10	-0.01	0.00	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00

S137	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	18.75	1.65	(azaltma	Nq=	1.75x0.948	= 1.65)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.43	0.30	-3.92	-3.80	0.02	0.03	-0.19	-0.18
Alt Mx	0.31	0.35	0.04	0.00	0.03	0.02	0.00	0.00
Alt My	0.00	0.00	-0.06	-0.05	0.00	0.00	0.00	0.00

S138	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	19.62	1.56	(azaltma	Nq=	1.65x0.944	= 1.56)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-0.31	-0.31	-3.99	-3.99	-0.02	-0.03	-0.19	-0.19
Alt Mx	0.31	0.35	0.04	0.00	0.03	0.02	0.00	0.00
Alt My	0.01	0.00	-0.07	-0.05	0.00	0.00	0.00	0.00

S139	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.79	3.53	(azaltma	Nq=	4.06x0.869	= 3.53)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	19.84	17.66	-1.67	0.25	1.08	1.22	-0.08	0.03
Alt Mx	0.11	0.10	0.00	0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.08	0.07	0.00	0.00	0.00	0.00

S140	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.26	3.88	(azaltma	Nq=	6.46x0.600	= 3.88)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-16.78	-4.09	-28.95	-40.19	-0.11	-0.85	-1.49	-2.06
Alt Mx	0.13	0.16	0.02	0.00	0.01	0.01	0.00	0.00
Alt My	0.78	-0.47	3.80	4.90	-0.04	0.04	0.22	0.28

S141	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.13	4.10	(azaltma	Nq=	6.84x0.600	= 4.10)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	17.50	3.34	-49.22	-36.69	0.05	0.88	-2.53	-1.89
Alt Mx	0.13	0.16	0.02	0.00	0.01	0.01	0.00	0.00
Alt My	-0.74	0.47	5.70	4.63	0.04	-0.04	0.33	0.27

S142	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	66.52	7.06	(azaltma	Nq=	11.76x0.600	= 7.06)		0.00
Alt Mx	-0.34	-0.09	-0.09	0.01	-0.01	-0.10	-0.06	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-29.22	-20.38	-8.20	-16.03	-1.08	-1.59	-0.42	-0.82
Alt Mx	10.96	10.47	-0.29	0.15	0.70	0.74	-0.02	0.01
Alt My	0.07	-0.05	0.37	0.47	0.00	0.00	0.02	0.03

S143	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.59	5.14	(azaltma	Nq=	7.83x0.657	= 5.14)		0.00
Alt Mx	-0.17	-0.03	0.00	-0.03	-0.04	0.00	-0.03	0.00
Alt My	-0.18	-0.04	-0.01	-0.03	-0.02	-0.02	-0.05	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	45.07	35.62	-5.72	2.65	1.93	2.47	-0.30	0.13
Alt Mx	0.61	0.55	-0.05	0.00	0.04	0.04	0.00	0.00
Alt My	0.00	-0.01	0.07	0.07	0.00	0.00	0.01	0.01

S144	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.29	4.92	(azaltma	Nq=	7.47x0.658	= 4.92)		0.00
Alt Mx	0.20	0.03	0.00	0.04	0.04	0.03	0.00	0.00
Alt My	-0.18	-0.04	-0.01	-0.02	-0.03	-0.04	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-46.10	-36.39	8.75	0.15	-1.97	-2.53	0.44	0.01
Alt Mx	0.60	0.54	-0.04	0.01	0.04	0.04	0.00	0.00
Alt My	0.04	0.00	0.02	0.06	0.00	0.00	0.00	0.01

S145	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	66.74	7.36	(azaltma	Nq=	12.26x0.600	= 7.36)		0.00
Alt Mx	0.41	0.11	0.11	0.00	0.01	0.09	0.11	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	29.60	20.32	-21.69	-13.47	1.07	1.61	-1.12	-0.70
Alt Mx	10.96	10.47	-0.26	0.17	0.70	0.74	-0.02	0.01
Alt My	-0.07	0.05	0.55	0.45	0.00	0.00	0.03	0.03

S146	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	24.75	2.80	(azaltma	Nq=	4.66x0.600	= 2.80)		0.00
Alt Mx	0.29	0.06	0.03	0.02	0.03	0.03	0.04	0.00
Alt My	0.02	0.00	0.00	0.01	0.01	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-22.31	-15.85	-2.55	-8.27	-0.85	-1.22	-0.13	-0.42
Alt Mx	0.41	0.40	-0.12	-0.10	0.03	0.03	-0.01	-0.01
Alt My	-0.03	-0.07	0.40	0.44	0.00	0.00	0.02	0.03

S147	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	33.53	3.90	(azaltma	Nq=	4.86x0.803	= 3.90)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-9.83	-9.67	7.54	7.41	-0.63	-0.65	0.41	0.39
Alt Mx	0.11	0.09	-0.02	-0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.07	0.08	0.00	0.00	0.00	0.00

S148	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	16.72	1.47	(azaltma	Nq=	2.45x0.600	= 1.47)		0.00
Alt Mx	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	19.80	15.27	5.81	9.82	0.87	1.14	0.28	0.49
Alt Mx	0.39	0.34	-0.07	-0.03	0.02	0.03	0.00	0.00
Alt My	0.01	-0.01	0.30	0.32	0.00	0.00	0.02	0.02

S149	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	17.56	1.40	(azaltma	Nq=	2.34x0.600	= 1.40)		0.00
Alt Mx	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-19.85	-15.02	11.71	7.42	-0.85	-1.14	0.60	0.38
Alt Mx	0.39	0.34	-0.02	0.03	0.02	0.03	0.00	0.00
Alt My	0.00	0.01	0.32	0.31	0.00	0.00	0.02	0.02

S150	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	35.49	3.80	(azaltma	Nq=	4.75x0.800	= 3.80)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	10.10	10.10	5.64	5.63	0.65	0.66	0.30	0.30
Alt Mx	0.11	0.09	0.00	0.01	0.01	0.01	0.00	0.00
Alt My	0.00	0.00	0.08	0.07	0.00	0.00	0.00	0.00

S151	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	25.89	2.87	(azaltma	Nq=	4.78x0.600	= 2.87)		0.00
Alt Mx	-0.30	-0.06	-0.03	-0.02	-0.03	-0.04	-0.03	0.00
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	22.30	15.46	-12.45	-6.39	0.82	1.22	-0.64	-0.33
Alt Mx	0.41	0.41	0.10	0.11	0.03	0.03	0.00	0.01
Alt My	0.04	0.07	0.50	0.47	0.00	0.00	0.03	0.03

S152	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	56.45	5.94	(azaltma	Nq=	9.89x0.600	= 5.94)		0.00
Alt Mx	0.07	0.01	-0.03	0.03	0.03	-0.03	0.01	0.00
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-19.97	-17.40	7.87	5.59	-1.00	-1.16	0.40	0.28
Alt Mx	28.47	24.99	-2.41	0.65	1.62	1.86	-0.15	0.03
Alt My	0.08	-0.05	0.51	0.63	0.00	0.00	0.03	0.04

S153	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	56.95	6.32	(azaltma	Nq=	10.53x0.600	= 6.32)		0.00
Alt Mx	0.16	0.07	0.03	0.04	0.05	0.06	0.02	0.00
Alt My	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	20.24	17.75	3.81	6.02	1.02	1.17	0.18	0.30
Alt Mx	28.47	24.99	-2.46	0.61	1.62	1.86	-0.16	0.03
Alt My	-0.08	0.05	0.71	0.60	0.00	0.00	0.04	0.03

S154	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	22.12	3.56	(azaltma	Nq=	3.56x1.000	= 3.56)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-15.17	-14.45	16.95	16.32	-0.89	-0.94	0.93	0.89
Alt Mx	0.49	0.39	-0.07	0.02	0.02	0.03	0.00	0.00
Alt My	0.17	-0.06	1.05	1.25	-0.01	0.01	0.06	0.07

S155	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.74	3.30	(azaltma	Nq=	5.50x0.600	= 3.30)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.09	0.02	0.01	0.00	0.01	0.02	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	12.75	6.93	9.31	14.46	0.36	0.71	0.49	0.77
Alt Mx	0.51	0.40	-0.08	0.02	0.03	0.03	0.00	0.00
Alt My	-0.03	-0.06	0.33	0.36	0.00	0.00	0.02	0.02

S156	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	26.32	2.46	(azaltma	Nq=	4.10x0.600	= 2.46)		0.00
Alt Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.03	0.01	0.01	0.00	0.00	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	27.23	18.97	-0.86	6.45	1.07	1.57	-0.06	0.33
Alt Mx	0.50	0.40	-0.08	0.02	0.02	0.03	0.00	0.00
Alt My	-0.02	-0.02	0.19	0.19	0.00	0.00	0.01	0.01

S157	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	26.00	2.38	(azaltma	Nq=	3.97x0.600	= 2.38)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.03	0.01	0.01	0.00	0.00	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-27.31	-18.91	11.18	3.74	-1.07	-1.57	0.59	0.20
Alt Mx	0.50	0.40	-0.09	0.01	0.02	0.03	-0.01	0.00
Alt My	0.03	0.02	0.18	0.19	0.00	0.00	0.01	0.01

S158	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.74	3.29	(azaltma	Nq=	5.48x0.600	= 3.29)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.09	0.02	0.01	0.00	0.01	0.02	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-12.93	-6.75	17.59	12.13	-0.35	-0.72	0.94	0.65
Alt Mx	0.51	0.40	-0.09	0.00	0.03	0.03	-0.01	0.00
Alt My	0.03	0.06	0.36	0.34	0.00	0.00	0.02	0.02

S159	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	22.48	3.76	(azaltma	Nq=	3.76x1.000	= 3.76)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	15.04	14.71	15.86	16.14	0.91	0.94	0.87	0.88
Alt Mx	0.49	0.39	-0.09	0.00	0.02	0.03	-0.01	0.00
Alt My	-0.16	0.07	1.40	1.20	0.01	-0.01	0.08	0.07

S160	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.39	2.63	(azaltma	Nq=	4.38x0.600	= 2.63)		0.00
Alt Mx	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.24	0.04	0.02	0.02	0.02	0.03	0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-2.63	-5.47	21.91	24.43	-0.32	-0.16	1.06	1.18
Alt Mx	0.51	0.63	0.13	0.02	0.05	0.04	0.01	0.00
Alt My	1.04	-0.91	10.80	12.52	-0.08	0.06	0.66	0.77

S161	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.53	2.73	(azaltma	Nq=	4.56x0.600	= 2.73)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.26	0.03	0.02	0.02	0.02	0.02	0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	2.47	6.24	26.34	23.00	0.37	0.16	1.27	1.11
Alt Mx	0.51	0.63	0.14	0.03	0.05	0.04	0.01	0.00
Alt My	-0.34	0.64	12.47	11.61	0.06	-0.03	0.78	0.72

S162	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	50.13	3.54	(azaltma	Nq=	5.64x0.628	= 3.54)		0.00
Alt Mx	1.71	0.39	0.21	0.16	0.21	0.21	0.31	0.00
Alt My	-0.04	-0.02	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	223.25	239.01	13.22	-0.73	15.27	14.25	0.76	-0.03
Alt My	-0.06	-0.02	-0.02	-0.06	0.00	0.00	0.00	0.00

S363	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	46.68	3.55	(azaltma	Nq=	4.04x0.880	= 3.55)		0.00
Alt Mx	2.42	0.54	0.33	0.19	0.32	0.37	0.34	0.00
Alt My	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	290.64	319.69	27.37	1.60	20.26	18.37	1.57	0.11
Alt My	-0.41	0.26	2.72	2.12	0.02	-0.02	0.16	0.12

S164	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.26	1.68	(azaltma	Nq=	2.68x0.627	= 1.68)		0.00
Alt Mx	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.21	0.07	0.05	0.03	0.05	0.05	0.06	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	0.67	0.60	-0.08	-0.02	0.04	0.05	0.00	0.00
Alt My	2.23	-1.32	72.39	75.52	-0.12	0.11	4.14	4.32

S165	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.26	1.68	(azaltma	Nq=	2.68x0.628	= 1.68)		0.00
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.21	0.06	0.04	0.03	0.04	0.04	0.05	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	0.67	0.60	-0.08	-0.02	0.04	0.05	0.00	0.00
Alt My	-2.22	1.74	78.32	74.81	0.16	-0.12	4.50	4.28

S166	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.26	1.68	(azaltma	Nq=	2.68x0.627	= 1.68)		0.00
Alt Mx	-0.02	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.21	0.07	0.05	0.03	0.05	0.05	0.06	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	0.49	0.58	0.09	0.01	0.04	0.04	0.00	0.00
Alt My	2.23	-1.32	72.39	75.52	-0.12	0.11	4.14	4.32

S167	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	34.26	1.68	(azaltma	Nq=	2.68x0.628	= 1.68)		0.00
Alt Mx	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.21	0.06	0.04	0.03	0.04	0.04	0.05	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	0.49	0.58	0.09	0.01	0.04	0.04	0.00	0.00
Alt My	-2.22	1.74	78.32	74.81	0.16	-0.12	4.50	4.28

S168	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	50.13	3.54	(azaltma	Nq=	5.64x0.628	= 3.54)		0.00
Alt Mx	1.74	0.45	0.24	0.18	0.24	0.25	0.35	0.00
Alt My	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	243.86	225.36	-15.03	1.35	14.06	15.26	-0.88	0.05
Alt My	-0.06	-0.02	-0.02	-0.06	0.00	0.00	0.00	0.00

S169	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	13.45	1.61	(azaltma	Nq=	1.61x1.000	= 1.61)		0.00
Alt Mx	1.54	0.34	0.20	0.15	0.20	0.19	0.30	0.00
Alt My	-0.03	-0.01	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	214.50	229.15	12.15	-0.81	14.71	13.75	0.71	-0.03
Alt My	0.19	-0.07	-0.56	-0.33	-0.01	0.01	-0.02	-0.01

S170	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	50.13	3.54	(azaltma	Nq=	5.64x0.628	= 3.54)		0.00
Alt Mx	1.68	0.42	0.24	0.18	0.24	0.25	0.35	0.00
Alt My	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	243.86	225.36	-15.03	1.35	14.06	15.26	-0.88	0.05
Alt My	0.14	0.00	-0.21	-0.09	0.00	0.01	-0.01	0.00

S171	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	35.63	0.00	(azaltma	Nq=	0.00x1.000	= 0.00)		0.00
Alt Mx	1.33	0.31	0.17	0.13	0.18	0.17	0.26	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	184.84	191.09	5.26	-0.26	12.20	11.79	0.30	-0.01
Alt My	0.04	-0.01	-0.11	-0.07	0.00	0.00	0.00	0.00

S173	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.33	2.58	(azaltma	Nq=	4.30x0.600	= 2.58)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.14	-0.01	0.00	-0.01	-0.01	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-6.01	-3.14	-21.93	-24.47	-0.14	-0.30	-1.06	-1.18
Alt Mx	0.73	0.63	-0.12	-0.03	0.04	0.05	-0.01	0.00
Alt My	1.04	-0.91	10.80	12.52	-0.08	0.06	0.66	0.77

S174	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	31.60	2.61	(azaltma	Nq=	4.35x0.600	= 2.61)		0.00
Alt Mx	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.12	-0.02	-0.01	-0.01	-0.01	-0.01	-0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	6.39	2.60	-26.30	-22.94	0.11	0.31	-1.27	-1.11
Alt Mx	0.73	0.63	-0.13	-0.04	0.04	0.05	-0.01	0.00
Alt My	-0.34	0.64	12.47	11.61	0.06	-0.03	0.78	0.72

S175	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	5.63	0.00	(azaltma	Nq=	0.00x1.000	= 0.00)		0.00
Alt Mx	0.11	0.02	0.01	0.01	0.01	0.01	0.02	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	20.11	22.45	1.30	-0.75	1.54	1.36	0.09	-0.04
Alt My	-0.07	0.02	-0.12	-0.20	0.00	0.00	0.00	-0.01

S176	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	5.63	0.00	(azaltma	Nq=	0.00x1.000	= 0.00)		0.00
Alt Mx	0.11	0.02	0.01	0.01	0.01	0.01	0.02	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	20.11	22.45	1.30	-0.75	1.54	1.36	0.09	-0.04
Alt My	0.15	-0.06	-0.43	-0.25	-0.01	0.01	-0.02	-0.01

S177	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	5.63	0.00	(azaltma	Nq=	0.00x1.000	= 0.00)		0.00
Alt Mx	0.07	0.03	0.02	0.01	0.01	0.01	0.03	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	22.34	19.97	-1.37	0.71	1.31	1.49	-0.10	0.04
Alt My	-0.07	0.02	-0.12	-0.20	0.00	0.00	0.00	-0.01

S178	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	5.63	0.00	(azaltma	Nq=	0.00x1.000	= 0.00)		0.00
Alt Mx	0.07	0.03	0.02	0.01	0.01	0.01	0.03	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt Mx	22.34	19.97	-1.37	0.71	1.31	1.49	-0.10	0.04
Alt My	0.15	-0.06	-0.43	-0.25	-0.01	0.01	-0.02	-0.01

S379	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	12.52	1.93	(azaltma	Nq=	2.22x0.869	= 1.93)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-6.22	-5.93	-11.00	-11.26	-0.33	-0.34	-0.54	-0.55
Alt Mx	0.26	0.42	0.12	-0.02	0.03	0.02	0.01	0.00
Alt My	0.06	-0.19	0.56	0.78	-0.01	0.00	0.03	0.04

S380	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	12.80	1.97	(azaltma	Nq=	2.27x0.870	= 1.97)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	6.42	5.60	-11.72	-10.99	0.30	0.35	-0.57	-0.53
Alt Mx	0.26	0.42	0.17	0.03	0.03	0.02	0.01	0.00
Alt My	-0.10	0.22	1.06	0.78	0.02	0.00	0.06	0.04

S381	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	12.52	1.96	(azaltma	Nq=	2.26x0.870	= 1.96)		0.00
Alt Mx	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-5.82	-6.07	10.98	11.20	-0.34	-0.32	0.53	0.54
Alt Mx	0.46	0.29	-0.13	0.02	0.02	0.03	-0.01	0.00
Alt My	0.23	-0.02	0.56	0.78	0.00	0.01	0.03	0.04

S382	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	12.80	2.27	(azaltma	Nq=	2.60x0.871	= 2.27)		0.00
Alt Mx	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alt My	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	5.67	6.45	11.73	11.04	0.36	0.32	0.57	0.54
Alt Mx	0.46	0.29	-0.18	-0.03	0.02	0.03	-0.01	0.00
Alt My	-0.26	0.05	1.06	0.78	0.01	-0.01	0.06	0.04

S183	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	30.25	2.16	(azaltma	Nq=	3.60x0.600	= 2.16)		0.00
Alt Mx	0.06	0.01	0.01	0.00	0.01	0.01	0.01	0.00
Alt My	-0.01	-0.02	-0.03	0.01	0.01	-0.03	-0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-2.89	-8.03	-33.38	-28.82	-0.56	-0.27	-1.68	-1.45
Alt Mx	5.36	5.54	0.12	-0.03	0.36	0.35	0.01	0.00
Alt My	0.03	0.14	6.48	6.38	0.01	0.00	0.40	0.39

S184	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	37.88	3.46	(azaltma	Nq=	5.77x0.600	= 3.46)		0.00
Alt Mx	0.20	0.04	0.01	0.04	0.03	0.01	0.04	0.00
Alt My	0.18	0.05	0.02	0.03	0.00	0.02	0.07	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-13.97	-5.52	58.91	51.42	-0.33	-0.81	2.94	2.56
Alt Mx	5.56	5.37	0.09	0.25	0.35	0.36	0.00	0.01
Alt My	0.04	0.15	6.41	6.32	0.01	0.00	0.40	0.39

S185	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	18.59	1.39	(azaltma	Nq=	2.32x0.600	= 1.39)		0.00
Alt Mx	-0.36	-0.04	-0.02	-0.02	-0.02	-0.02	-0.02	0.00
Alt My	0.10	0.01	0.01	0.01	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	21.92	23.90	-6.97	-8.72	1.44	1.31	-0.37	-0.47
Alt Mx	6.03	6.39	0.69	0.36	0.43	0.40	0.04	0.02
Alt My	0.05	-0.11	2.95	3.09	-0.01	0.00	0.17	0.18

S186	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	18.19	1.32	(azaltma	Nq=	2.19x0.600	= 1.32)		0.00
Alt Mx	0.43	0.05	0.03	0.02	0.03	0.04	0.03	0.00
Alt My	0.07	0.01	0.01	0.00	0.01	0.01	0.01	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-20.97	-24.01	-13.33	-10.65	-1.45	-1.27	-0.70	-0.56
Alt Mx	6.02	6.36	-0.24	-0.54	0.42	0.40	-0.01	-0.03
Alt My	-0.15	-0.01	3.25	3.13	0.00	-0.01	0.19	0.18

S187	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	20.27	1.55	(azaltma	Nq=	2.58x0.600	= 1.55)		0.00
Alt Mx	-0.42	-0.05	-0.02	-0.02	-0.03	-0.03	-0.03	0.00
Alt My	-0.29	-0.04	-0.02	-0.02	-0.02	-0.03	-0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	10.06	8.64	1.05	2.31	0.54	0.63	0.10	0.17
Alt Mx	6.93	6.50	-0.61	-0.23	0.42	0.45	-0.04	-0.01
Alt My	-0.31	-0.45	2.89	3.00	-0.03	-0.02	0.17	0.17

S188	GGGGGG	QQQQQQ	Q_Q_Q_	_Q_Q_Q	QQ_QQ_	_QQ_QQ	Q_QQ_Q	Zemin
N	21.22	1.42	(azaltma	Nq=	2.36x0.600	= 1.42)		0.00
Alt Mx	0.52	0.06	0.03	0.03	0.04	0.04	0.04	0.00
Alt My	-0.29	-0.03	-0.02	-0.02	-0.02	-0.02	-0.02	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar+X	Rüzgar-X	Rüzgar+Y	Rüzgar-Y
N	-9.56	-8.22	1.97	0.78	-0.51	-0.61	0.17	0.10
Alt Mx	6.93	6.50	-0.12	0.26	0.42	0.45	-0.01	0.02
Alt My	0.25	0.37	3.18	3.08	0.03	0.02	0.18	0.18

TOPLAM Ng= 2794.45 Nq= 268.54

STA4-CAD Ver.9.0 RADYE PROGRAMI
RADYE MAT TEMELLERIN SONLU ELEMANLARLA ANALİZİ
ZEMİN YATAK KATSAYISI (t/m³) : 3000.0
ZEMİN EMNİYET GERİMESİ (t/m²) : 15.0
BETONARME HESAP YÖNTEMİ .....:TAŞIMA GÜCÜ YÖNTEMİ (TS 500, 2000)
BETON ve ÇELİK MALZEME BİLGİLERİ
Beton dayanım gerilmesi (kg/cm²).:160
Çelik akma gerilmesi (kg/cm²).:2200

BETONARME HESAP YÜK KOMBİNASYON PARAMETRESİ

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ±Ce	Rüzgar ±Cw
1.40	1.60	0.00	0.00	0.00
1.40	1.60	1.60	0.00	0.00
1.40	0.00	0.00	0.00	0.00
1.00	1.00	0.00	1.00	0.00
1.00	1.00	1.00	1.00	0.00
0.90	0.00	0.00	1.00	0.00
1.00	1.30	0.00	0.00	1.30
1.00	1.30	1.00	0.00	1.30
0.90	0.00	0.00	0.00	1.30
0.90	0.00	0.90	0.00	1.30

CODE:TS500T.COD

ZEMİN GERİLMESİ YÜK KOMBİNASYONU

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ±Ce	Rüzgar ±Cw
1.00	1.00	0.00	0.00	0.00
1.00	1.00	1.00	0.00	0.00
0.67	0.67	0.67	0.67	0.00
0.80	0.00	0.80	0.00	0.80

STATİK ANALİZ YÜK KOMBİNASYON NOTASYONLARI:

1. G+G+G+G+G	GENEL ÖLÜ YÜK
2. Q+Q+Q+Q+Q	1. GENEL HAREKETLİ YÜK
3. Q+o+Q+o+Q	2. HAREKETLİ YÜK
4. o+Q+o+Q+o	3. HAREKETLİ YÜK
5. Q+Q+o+Q+Q	4. HAREKETLİ YÜK
6. o+Q+Q+o+Q	5. HAREKETLİ YÜK
7. Q+o+Q+Q+o	6. HAREKETLİ YÜK
8. Gz	Yatay zemin itkisi
9. Ex + %5 x ey	X yönü deprem + %5 eksantrisite
10. Ex - %5 x ey	X yönü deprem - %5 eksantrisite
11. Ey + %5 x ex	Y yönü deprem + %5 eksantrisite
12. Ey - %5 x ex	Y yönü deprem - %5 eksantrisite
13. Wx + %5 x ey	X yönü rüzgar + %5 eksantrisite
14. Wx - %5 x ey	X yönü rüzgar - %5 eksantrisite
15. Wy + %5 x ex	Y yönü rüzgar + %5 eksantrisite
16. Wy - %5 x ex	Y yönü rüzgar - %5 eksantrisite

MESH BİLGİLERİ

Mesh no	d cm	I	J	K	L	Mesh no	d cm	I	J	K	L	Mesh no	d cm	I	J	K	L
1	60	1	3	4	2	2	60	3	6	8	4	3	60	6	11	14	8
4	60	11	18	21	14	5	60	18	27	30	21	6	60	27	38	41	30
7	60	2	4	9	5	8	60	4	8	15	9	9	60	8	14	22	15
10	60	14	21	31	22	11	60	21	30	42	31	12	60	30	41	52	42
13	60	5	9	16	10	14	60	9	15	23	16	15	60	15	22	32	23
16	60	22	31	43	32	17	60	31	42	53	43	18	60	42	52	61	53
19	60	10	16	24	17	20	60	16	23	33	24	21	60	23	32	44	33
22	60	32	43	54	44	23	60	43	53	62	54	24	60	53	61	67	62
25	60	17	24	34	25	26	60	24	33	45	34	27	60	33	44	55	45
28	60	44	54	63	55	29	60	54	62	68	63	30	60	62	67	72	68
31	60	25	34	46	35	32	60	34	45	56	46	33	60	45	55	64	56
34	60	55	63	69	64	35	60	63	68	73	69	36	60	68	72	77	73
37	60	35	46	57	47	38	60	46	56	65	57	39	60	56	64	70	65
40	60	64	69	74	70	41	60	69	73	78	74	42	60	73	77	82	78
43	60	37	26	36	49	44	60	26	17	25	36	45	60	49	36	48	59
46	60	36	25	35	48	47	60	59	48	58	66	48	60	48	35	47	58
49	60	215	233	216	196	50	60	233	250	235	216	51	60	250	267	253	235
52	60	267	283	270	253	53	60	283	298	286	270	54	60	298	312	300	286
55	60	196	216	197	178	56	60	216	235	217	197	57	60	235	253	236	217
58	60	253	270	254	236	59	60	270	286	271	254	60	60	286	300	287	271
61	60	178	197	179	161	62	60	197	217	198	179	63	60	217	236	218	198
64	60	236	254	237	218	65	60	254	271	255	237	66	60	271	287	272	255
67	60	161	179	162	144	68	60	179	198	180	162	69	60	198	218	199	180
70	60	218	237	219	199	71	60	237	255	238	219	72	60	255	272	256	238

Mesh no	d cm	I	J	K	L	Mesh no	d cm	I	J	K	L	Mesh no	d cm	I	J	K	L
73	60	144	162	145	128	74	60	162	180	163	145	75	60	180	199	181	163
73	60	144	162	145	128	74	60	162	180	163	145	75	60	180	199	181	163
76	60	199	219	200	181	77	60	219	238	220	200	78	60	238	256	239	220
79	60	128	145	129	114	80	60	145	163	146	129	81	60	163	181	164	146
82	60	181	200	182	164	83	60	200	220	201	182	84	60	220	239	221	201
85	60	114	129	115	103	86	60	129	146	130	115	87	60	146	164	147	130
88	60	164	182	165	147	89	60	182	201	183	165	90	60	201	221	202	183
91	60	256	273	257	239	92	60	273	288	274	257	93	60	239	257	240	221
94	60	257	274	258	240	95	60	221	240	222	202	96	60	240	258	241	222
97	60	13	20	12	7	98	60	20	29	19	12	99	60	29	40	28	19
100	60	40	51	39	28	101	60	51	60	50	39	102	60	7	12	6	3
103	60	12	19	11	6	104	60	19	28	18	11	105	60	28	39	27	18
106	60	39	50	38	27	107	60	252	269	251	234	108	60	269	285	268	251
109	60	285	299	284	268	110	60	299	310	297	284	111	60	310	322	311	297
112	60	234	251	233	215	113	60	251	268	250	233	114	60	268	284	267	250
115	60	284	297	283	267	116	60	297	311	298	283	117	60	65	70	75	71
118	60	70	74	79	75	119	60	74	78	83	79	120	60	78	82	88	83
121	60	82	87	95	88	122	60	87	94	104	95	123	60	94	103	116	104
124	60	103	115	131	116	125	60	115	130	148	131	126	60	130	147	166	148
127	60	147	165	184	166	128	60	71	75	80	76	129	60	75	79	84	80
130	60	79	83	89	84	131	60	83	88	96	89	132	60	88	95	105	96
133	60	95	104	117	105	134	60	104	116	132	117	135	60	116	131	149	132
136	60	131	148	167	149	137	60	148	166	185	167	138	60	166	184	203	185
139	60	76	80	85	81	140	60	80	84	90	85	141	60	84	89	97	90
142	60	89	96	106	97	143	60	96	105	118	106	144	60	105	117	133	118
145	60	117	132	150	133	146	60	132	149	168	150	147	60	149	167	186	168
148	60	167	185	204	186	149	60	185	203	223	204	150	60	81	85	91	86
151	60	85	90	98	91	152	60	90	97	107	98	153	60	97	106	119	107
154	60	106	118	134	119	155	60	118	133	151	134	156	60	133	150	169	151
157	60	150	168	187	169	158	60	168	186	205	187	159	60	186	204	224	205
160	60	204	223	242	224	161	60	100	92	101	110	162	60	92	86	93	101
163	60	86	91	99	93	164	60	91	98	108	99	165	60	98	107	120	108
166	60	107	119	135	120	167	60	110	101	112	123	168	60	101	93	102	112
169	60	93	99	109	102	170	60	99	108	121	109	171	60	108	120	136	121
172	60	120	135	152	136	173	60	123	112	126	140	174	60	112	102	113	126
175	60	102	109	122	113	176	60	109	121	137	122	177	60	121	136	153	137
178	60	136	152	170	153	179	60	140	126	142	158	180	60	126	113	127	142
181	60	113	122	138	127	182	60	122	137	154	138	183	60	137	153	171	154
184	60	153	170	189	171	185	60	158	142	159	175	186	60	142	127	143	159
187	60	127	138	155	143	188	60	138	154	172	155	189	60	154	171	190	172
190	60	171	189	208	190	191	60	175	159	176	193	192	60	159	143	160	176
193	60	143	155	173	160	194	60	155	172	191	173	195	60	172	190	209	191
196	60	190	208	228	209	197	60	193	176	194	212	198	60	176	160	177	194
199	60	160	173	192	177	200	60	173	191	210	192	201	60	191	209	229	210
202	60	209	228	247	229	203	60	125	111	124	141	204	60	111	100	110	124
205	60	141	124	139	156	206	60	124	110	123	139	207	60	156	139	157	174
208	60	139	123	140	157	209	60	194	177	195	213	210	60	177	192	211	195
211	60	192	210	230	211	212	60	210	229	248	230	213	60	229	247	265	248
214	60	213	195	214	232	215	60	195	211	231	214	216	60	211	230	249	231
217	60	230	248	266	249	218	60	248	265	282	266	219	60	169	187	206	188
220	60	187	205	225	206	221	60	205	224	243	225	222	60	224	242	260	243
223	60	242	259	276	260	224	60	259	275	289	276	225	60	188	206	226	207
226	60	206	225	244	226	227	60	225	243	261	244	228	60	243	260	277	261
229	60	260	276	291	277	230	60	276	289	301	291	231	60	207	226	245	227
232	60	226	244	262	245	233	60	244	261	278	262	234	60	261	277	292	278
235	60	277	291	304	292	236	60	291	301	314	304	237	60	227	245	263	246
238	60	245	262	279	263	239	60	262	278	293	279	240	60	278	292	305	293
241	60	292	304	316	305	242	60	304	314	325	316	243	60	246	263	280	264
244	60	263	279	294	280	245	60	279	293	306	294	246	60	293	305	317	306
247	60	305	316	326	317	248	60	316	325	332	326	249	60	264	280	295	281
250	60	280	294	307	295	251	60	294	306	318	307	252	60	306	317	327	318
253	60	317	326	333	327	254	60	326	332	337	333	255	60	281	295	308	296
256	60	295	307	319	308	257	60	307	318	328	319	258	60	318	327	334	328
259	60	327	333	338	334	260	60	333	337	341	338	261	60	296	308	320	309
262	60	308	319	329	320	263	60	319	328	335	329	264	60	328	334	339	335
265	60	334	338	342	339	266	60	309	320	330	321	267	60	320	329	336	330
268	60	329	335	340	336	269	60	335	339	343	340	270	60	339	342	344	343
271	60	275	290	302	289	272	60	290	303	315	302	273	60	289	302	313	301
274	60	302	315	323	313	275	60	301	313	324	314	276	60	313	323	331	324

RADYE NOKTA YÜKLERİ (t)-(m)

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
1 Pz	15.33	1.68	1.68	1.68	1.68	1.68	1.68	0.00	-6.22	-5.93	-11.0	-11.2	-0.33	-0.34	-0.54	-0.55
1 Mx	-1.80	-0.24	-0.24	-0.24	-0.24	-0.25	-0.24	0.00	11.24	12.53	2.42	1.28	0.84	0.75	0.13	0.06
1 My	-2.29	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	0.00	0.90	1.06	1.14	1.00	0.06	0.05	0.05	0.04
3 Pz	27.35	3.08	3.08	3.08	3.08	3.08	3.08	0.00	-11.7	-11.4	-17.0	-17.2	-0.71	-0.71	-0.90	-0.91
3 Mx	2.66	0.43	0.41	0.41	0.42	0.41	0.43	0.00	26.82	32.89	2.60	-2.75	2.23	1.81	0.17	-0.14
3 My	1.91	0.24	0.24	0.25	0.25	0.24	0.24	0.00	1.25	-1.61	11.71	14.25	-0.13	0.06	0.67	0.81
4 Pz	8.00	1.34	1.34	1.34	1.34	1.34	1.34	0.00	-4.40	-4.79	-3.96	-3.61	-0.30	-0.27	-0.22	-0.20
4 Mx	0.80	0.13	0.13	0.14	0.13	0.13	0.13	0.00	-0.13	-0.12	-0.37	-0.38	-0.01	-0.01	-0.02	-0.02

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
4 My	2.18	0.37	0.38	0.38	0.38	0.38	0.38	0.00	0.71	-2.83	14.31	17.44	-0.22	0.02	0.82	1.00
4 My	2.18	0.37	0.38	0.38	0.38	0.38	0.38	0.00	0.71	-2.83	14.31	17.44	-0.22	0.02	0.82	1.00
5 Pz	28.08	3.54	3.54	3.54	3.54	3.54	3.54	0.00	-7.60	-8.81	-2.29	-1.22	-0.52	-0.45	-0.11	-0.05
5 Mx	-6.28	-0.62	-0.64	-0.60	-0.60	-0.64	-0.62	0.00	14.29	16.24	1.64	-0.08	1.08	0.95	0.10	-0.01
5 My	1.47	-0.38	-0.41	-0.42	-0.40	-0.40	-0.40	0.00	4.26	-2.30	23.21	29.01	-0.22	0.22	1.33	1.66
6 Pz	16.53	1.74	1.74	1.74	1.74	1.74	1.74	0.00	-7.32	-6.67	-13.0	-13.6	-0.41	-0.44	-0.68	-0.71
6 Mx	1.80	0.28	0.27	0.27	0.27	0.27	0.28	0.00	16.90	21.79	2.32	-1.99	1.47	1.14	0.15	-0.10
6 My	0.15	-0.14	-0.14	-0.13	-0.13	-0.14	-0.14	0.00	0.50	1.23	-2.66	-3.30	0.09	0.04	-0.16	-0.19
7 Pz	7.83	0.39	0.39	0.39	0.39	0.39	0.39	0.00	-1.50	-0.78	-5.48	-6.12	-0.04	-0.08	-0.27	-0.30
7 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.16	-0.04	-0.01	0.01	0.01	0.00	0.00
7 My	1.51	0.08	0.07	0.08	0.08	0.07	0.07	0.00	-0.54	0.08	-3.73	-4.28	0.01	-0.03	-0.22	-0.25
9 Pz	12.62	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-2.67	-3.10	-0.89	-0.51	-0.19	-0.16	-0.04	-0.02
9 Mx	-4.36	-0.28	-0.29	-0.26	-0.26	-0.30	-0.28	0.00	13.45	15.31	1.48	-0.16	1.02	0.89	0.09	-0.01
9 My	5.79	0.37	0.36	0.36	0.37	0.37	0.37	0.00	-1.26	-1.39	-0.66	-0.55	-0.08	-0.07	-0.03	-0.03
10 Pz	15.46	2.75	2.75	2.75	2.75	2.75	2.75	0.00	-4.92	-5.70	-1.41	-0.71	-0.33	-0.29	-0.07	-0.03
10 Mx	-1.93	-0.34	-0.34	-0.34	-0.34	-0.34	-0.34	0.00	0.85	0.93	0.15	0.08	0.06	0.05	0.01	0.00
10 My	-4.32	-0.74	-0.78	-0.79	-0.77	-0.77	-0.77	0.00	5.52	-0.90	23.88	29.56	-0.14	0.29	1.36	1.69
11 Pz	19.05	2.71	2.71	2.71	2.71	2.71	2.71	0.00	2.27	5.16	-5.78	-8.34	0.33	0.16	-0.31	-0.44
11 Mx	3.31	0.49	0.46	0.45	0.46	0.45	0.48	0.00	40.73	52.38	7.85	-2.44	3.51	2.73	0.48	-0.12
11 My	-2.48	-0.35	-0.35	-0.34	-0.34	-0.35	-0.35	0.00	-0.23	-0.64	1.10	1.45	-0.04	-0.02	0.06	0.08
13 Pz	7.83	0.39	0.39	0.39	0.39	0.39	0.39	0.00	-1.50	-0.78	-5.48	-6.12	-0.04	-0.08	-0.27	-0.30
13 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.16	-0.04	-0.01	0.01	0.01	0.00	0.00
13 My	1.51	0.08	0.07	0.08	0.08	0.07	0.07	0.00	-0.54	0.08	-3.73	-4.28	0.01	-0.03	-0.22	-0.25
17 Pz	22.07	3.17	3.17	3.17	3.17	3.17	3.17	0.00	-7.70	-8.91	-2.14	-1.06	-0.52	-0.45	-0.11	-0.05
17 Mx	-2.69	-0.42	-0.42	-0.38	-0.38	-0.42	-0.41	0.00	4.68	4.98	0.32	0.06	0.33	0.31	0.02	0.00
17 My	-4.97	-0.79	-0.82	-0.83	-0.81	-0.81	-0.81	0.00	5.77	-0.57	23.83	29.43	-0.12	0.31	1.36	1.68
18 Pz	12.51	1.68	1.68	1.68	1.68	1.68	1.68	0.00	5.38	8.17	-1.16	-3.63	0.52	0.35	-0.06	-0.19
18 Mx	1.89	0.26	0.24	0.24	0.25	0.24	0.25	0.00	23.72	30.47	5.00	-0.97	2.04	1.59	0.30	-0.05
18 My	-1.63	-0.21	-0.21	-0.21	-0.21	-0.21	-0.21	0.00	-0.66	-1.01	0.24	0.55	-0.06	-0.04	0.01	0.03
26 Pz	6.61	0.43	0.43	0.43	0.43	0.43	0.43	0.00	-2.77	-3.21	-0.73	-0.34	-0.19	-0.16	-0.04	-0.02
26 Mx	-0.77	-0.07	-0.08	-0.04	-0.04	-0.08	-0.07	0.00	3.83	4.05	0.17	-0.02	0.27	0.26	0.01	0.00
26 My	-0.65	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	0.25	0.33	-0.05	-0.12	0.02	0.01	0.00	-0.01
27 Pz	9.79	1.52	1.52	1.52	1.52	1.52	1.52	0.00	5.46	8.06	-0.27	-2.58	0.51	0.35	-0.01	-0.13
27 Mx	1.55	0.24	0.22	0.22	0.23	0.22	0.23	0.00	23.54	30.22	5.07	-0.83	2.02	1.57	0.30	-0.04
27 My	-1.27	-0.20	-0.20	-0.19	-0.19	-0.20	-0.20	0.00	-0.64	-0.97	0.28	0.57	-0.06	-0.04	0.02	0.03
32 Pz	25.25	1.70	1.70	1.70	1.70	1.70	1.70	0.00	-14.8	-21.0	2.69	8.25	-1.26	-0.90	0.14	0.42
32 Mx	-9.78	-0.62	-0.65	-0.65	-0.64	-0.64	-0.64	0.00	6.31	8.82	-0.96	-3.19	0.53	0.39	-0.05	-0.16
32 My	13.52	0.91	0.90	0.91	0.91	0.91	0.90	0.00	-8.00	-11.3	1.04	3.97	-0.67	-0.48	0.05	0.20
33 Pz	37.52	3.37	3.37	3.37	3.37	3.37	3.37	0.00	34.67	43.76	5.77	-2.29	2.55	2.03	0.30	-0.11
33 Mx	-12.3	-1.12	-1.09	-1.12	-1.13	-1.09	-1.12	0.00	-10.6	-13.5	-1.82	0.74	-0.79	-0.62	-0.09	0.04
33 My	-5.23	-0.50	-0.47	-0.48	-0.47	-0.47	-0.50	0.00	-4.66	-5.88	-0.84	0.24	-0.34	-0.27	-0.05	0.01
37 Pz	18.09	2.53	2.53	2.53	2.53	2.53	2.53	0.00	-4.58	-8.09	5.51	8.61	-0.49	-0.29	0.28	0.44
37 Mx	-2.20	-0.33	-0.34	-0.30	-0.30	-0.34	-0.33	0.00	4.25	4.83	-0.62	-1.13	0.32	0.28	-0.03	-0.06
37 My	-0.61	0.00	-0.02	-0.02	-0.01	-0.01	-0.01	0.00	5.60	-2.97	25.81	33.39	-0.28	0.29	1.46	1.90
38 Pz	28.02	2.24	2.24	2.24	2.24	2.24	2.24	0.00	12.47	17.93	1.14	-3.70	1.13	0.80	0.07	-0.19
38 Mx	3.97	0.34	0.32	0.32	0.32	0.32	0.33	0.00	25.19	32.37	5.33	-1.02	2.16	1.68	0.32	-0.05
38 My	-6.56	-0.40	-0.39	-0.39	-0.39	-0.39	-0.40	0.00	-2.44	-2.03	-24.2	-24.6	-0.12	-0.15	-1.39	-1.41
41 Pz	11.42	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41 Mx	1.41	0.04	0.04	0.04	0.04	0.04	0.04	0.00	0.22	0.20	-0.03	-0.01	0.01	0.02	0.00	0.00
41 My	-4.31	-0.15	-0.15	-0.14	-0.15	-0.15	-0.15	0.00	-0.74	0.44	-24.1	-25.1	0.04	-0.04	-1.38	-1.44
47 Pz	10.03	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47 Mx	-3.27	-0.08	-0.12	-0.13	-0.12	-0.12	-0.10	0.00	44.65	47.80	2.64	-0.15	3.05	2.85	0.15	-0.01
47 My	1.25	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
49 Pz	11.47	2.10	2.10	2.10	2.10	2.10	2.10	0.00	-1.81	-4.88	6.24	8.95	-0.30	-0.13	0.32	0.46
49 Mx	-1.43	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	0.41	0.78	-0.79	-1.11	0.05	0.03	-0.04	-0.06
49 My	0.04	0.04	0.02	0.03	0.03	0.03	0.03	0.00	5.35	-3.31	25.86	33.51	-0.30	0.27	1.47	1.91
52 Pz	15.97	0.57	0.57	0.57	0.57	0.57	0.57	0.00	4.93	6.31	-1.23	-2.45	0.39	0.31	-0.06	-0.12
52 Mx	2.07	0.07	0.08	0.08	0.08	0.08	0.08	0.00	1.12	1.33	-0.18	-0.36	0.08	0.07	-0.01	-0.02
52 My	-4.45	-0.16	-0.15	-0.15	-0.15	-0.15	-0.16	0.00	-0.89	0.25	-24.2	-25.2	0.03	-0.05	-1.39	-1.44
53 Pz	22.33	3.02	3.02	3.02	3.02	3.02	3.02	0.00	0.24	1.17	-6.37	-7.19	0.03	-0.02	-0.33	-0.37
53 Mx	-6.18	-0.86	-0.84	-0.84	-0.85	-0.85	-0.83	0.00	10.55	12.14	3.09	1.68	0.83	0.71	0.17	0.09
53 My	-2.26	-0.37	-0.34	-0.35	-0.35	-0.35	-0.35	0.00	0.43	-3.56	39.08	42.61	-0.26	0.00	2.24	2.44
57 Pz	10.03	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57 Mx	-3.27	-0.08	-0.12	-0.13	-0.12	-0.12	-0.10	0.00	44.65	47.80	2.64	-0.15	3.05	2.85	0.15	-0.01
57 My	1.25	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
58 Pz	14.62	0.75	0.75	0.75	0.75	0.75	0.75	0.00	0.48	-1.68	5.49	7.39	-0.11	0.01	0.28	0.38
58 Mx	-2.88	-0.06	-0.09	-0.10	-0.09	-0.09	-0.07	0.00	44.75	47.71	3.10	0.48	3.05	2.85	0.18	0.03
58 My	1.52	0.08	0.07	0.07	0.07	0.07	0.07	0.00	-0.19	0.09	-0.93	-1.18	0.01	-0.01	-0.06	-0.07
59 Pz	16.07	2.41	2.41	2.41	2.41	2.41	2.41	0.00	-1.33	-6.55	11.72	16.35	-0.42	-0.11	0.60	0.84
59 Mx	-1.05	-0.24	-0.24	-0.23	-0.23	-0.24	-0.24	0.00	0.51	0.68	-0.33	-0.49	0.04	0.03	-0.02	-0.02
59 My	0.30	0.06	0.04	0.04	0.05	0.05	0.05	0.00	5.14	-3.22	24.93	32.32	-0.29	0.26	1.41	1.83
61 Pz	12.98	1.41	1.41	1.41	1.41	1.41	1.41	0.00	10.27	13.28	-3.88	-6.55	0.82	0.63	-0.19	-0.33
61 Mx	-1.00	-0.18	-0.16	-0.16	-0.17	-0.17	-0.16	0.00	8.82	10.27	1.80	0.52	0.69	0.59	0.10	0.03
61 My	-2.34	-0.32	-0.32	-0.32	-0.32	-0.32	-0.32	0.00	-1.54	-2.01	0.85	1.28	-0.12	-0.09	0.04	0.07
62 Pz	11.60	1.62	1.62	1.62	1.62	1.62	1.62	0.00	-4.73	-5.43	-2.81	-2.20	-0.37	-0.32	-0.15	-0.11
62 Mx	-4.97	-0.69	-0.69	-0.69	-0.69	-0.69	-0.69	0.00	2.61	2.97	1.30	0.98	0.20	0.18	0.07	0.05
62 My	-1.16	-0.16	-0.14	-0.14	-0.14	-0.14	-0.15	0.00	1.99	-1.56	38.62	41.76	-0.13	0.10	2.22	2.40
65 Pz	17.96	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-33.0	-33.4	1.03	1.36	-1.96	-1.94	0.05	0.07
65 Mx	-4.26	-0.13	-0.16	-0.17	-0.16	-0.16	-0.14	0.00	48.99	52.20	2.53	-0.32	3.32	3.11	0.15	-0.01
65 My	3.45	0.16	0.15	0.15	0.15	0.15	0.15	0.00	-9.11	-9.13	-0.16	-0.15	-0.53	-0.54	-0.02	-0.02
66 Pz	26.09	2.85	2.85	2.85	2.85	2.85	2.85	0.00	-1.33	-6.55	11.72	16.35	-0.42	-0.11	0.60	0.84
66 Mx	-4.31	-0.32	-0.36	-0.36	-0.35	-0.36	-0.33	0.00	45.16	48.49	2.31	-0.63	3.10	2.88	0.14	-0.03
66 My	1.56	0.12	0.10	0.10	0.11	0.10	0.11	0.00	5.16	-3.22	24.93	32.34	-0.29	0.26	1.41	1.83
68 Pz	11.60	1.62	1.62	1.62	1.62	1.62	1.62	0.00	-4.73	-5.43	-2.81	-2.20	-0.37	-0.32	-0.15	-0.11

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
68 Mx	-4.97	-0.69	-0.69	-0.69	-0.69	-0.69	-0.69	0.00	2.61	2.97	1.30	0.98	0.20	0.18	0.07	0.05
68 Mx	-4.97	-0.69	-0.69	-0.69	-0.69	-0.69	-0.69	0.00	2.61	2.97	1.30	0.98	0.20	0.18	0.07	0.05
68 My	-1.16	-0.16	-0.14	-0.14	-0.14	-0.14	-0.15	0.00	1.99	-1.56	38.62	41.76	-0.13	0.10	2.22	2.40
71 Pz	15.22	1.14	1.14	1.14	1.14	1.14	1.14	0.00	-43.5	-44.1	2.30	2.78	-2.59	-2.56	0.11	0.14
71 Mx	-0.21	0.09	0.04	0.04	0.05	0.04	0.07	0.00	49.09	50.47	1.03	-0.19	3.24	3.15	0.06	-0.01
71 My	-2.28	-0.38	-0.38	-0.38	-0.38	-0.38	-0.38	0.00	-2.68	-2.57	-0.98	-1.07	-0.15	-0.16	-0.06	-0.06
73 Pz	36.50	3.20	3.20	3.20	3.20	3.20	3.20	0.00	18.31	19.47	-11.0	-12.0	1.11	1.04	-0.59	-0.64
73 Mx	-20.9	-1.49	-1.45	-1.45	-1.46	-1.46	-1.46	0.00	-0.59	-0.96	8.60	8.93	0.06	0.08	0.47	0.48
73 My	-1.77	-0.08	-0.05	-0.05	-0.05	-0.05	-0.06	0.00	0.63	-2.92	36.13	39.27	-0.22	0.01	2.07	2.25
75 Pz	27.77	1.64	1.64	1.64	1.64	1.64	1.64	0.00	2.13	1.78	5.48	5.80	0.14	0.16	0.27	0.28
75 Mx	2.96	0.23	0.19	0.17	0.19	0.18	0.22	0.00	63.88	65.12	1.51	0.42	4.22	4.14	0.08	0.02
75 My	-4.81	-0.61	-0.58	-0.53	-0.55	-0.59	-0.59	0.00	-0.65	10.96	-88.9	-99.2	0.77	0.03	-4.94	-5.51
77 Pz	20.23	1.91	1.91	1.91	1.91	1.91	1.91	0.00	16.38	16.98	2.50	1.97	1.00	0.96	0.15	0.12
77 Mx	1.71	0.07	0.08	0.09	0.08	0.08	0.08	0.00	11.08	11.66	1.46	0.94	0.77	0.73	0.08	0.05
77 My	1.80	0.30	0.30	0.29	0.29	0.30	0.30	0.00	2.49	1.81	15.98	16.58	0.10	0.14	0.92	0.96
79 Pz	20.48	0.86	0.86	0.86	0.86	0.86	0.86	0.00	12.63	12.45	4.22	4.38	0.76	0.77	0.21	0.21
79 Mx	2.19	0.10	0.10	0.09	0.09	0.10	0.10	0.00	19.13	19.06	0.37	0.44	1.24	1.25	0.02	0.02
79 My	-0.33	-0.13	-0.09	-0.05	-0.07	-0.10	-0.11	0.00	-7.10	4.40	-88.1	-98.3	0.39	-0.34	-4.90	-5.47
80 Pz	20.48	0.86	0.86	0.86	0.86	0.86	0.86	0.00	12.63	12.45	4.22	4.38	0.76	0.77	0.21	0.21
80 Mx	2.19	0.10	0.10	0.09	0.09	0.10	0.10	0.00	19.13	19.06	0.37	0.44	1.24	1.25	0.02	0.02
80 My	-0.33	-0.13	-0.09	-0.05	-0.07	-0.10	-0.11	0.00	-7.10	4.40	-88.1	-98.3	0.39	-0.34	-4.90	-5.47
81 Pz	15.22	1.14	1.14	1.14	1.14	1.14	1.14	0.00	-44.3	-43.4	3.44	2.64	-2.54	-2.59	0.17	0.13
81 Mx	-0.21	0.09	0.04	0.04	0.06	0.04	0.08	0.00	50.98	49.13	-1.49	0.15	3.12	3.25	-0.09	0.01
81 My	2.34	0.39	0.39	0.39	0.39	0.39	0.39	0.00	2.53	2.58	0.00	-0.05	0.16	0.15	-0.01	-0.01
82 Pz	8.98	1.13	1.13	1.13	1.13	1.13	1.13	0.00	14.03	14.53	3.69	3.25	0.86	0.83	0.21	0.18
82 Mx	1.12	0.14	0.14	0.14	0.14	0.14	0.14	0.00	2.19	2.26	0.47	0.40	0.14	0.13	0.03	0.02
82 My	0.82	0.11	0.11	0.10	0.11	0.11	0.11	0.00	1.65	0.95	16.13	16.76	0.05	0.09	0.93	0.96
84 Pz	20.48	0.86	0.86	0.86	0.86	0.86	0.86	0.00	12.63	12.45	4.22	4.38	0.76	0.77	0.21	0.21
84 Mx	2.19	0.10	0.10	0.09	0.09	0.10	0.10	0.00	19.13	19.06	0.37	0.44	1.24	1.25	0.02	0.02
84 My	-0.33	-0.13	-0.09	-0.05	-0.07	-0.10	-0.11	0.00	-7.10	4.40	-88.1	-98.3	0.39	-0.34	-4.90	-5.47
85 Pz	27.77	1.64	1.64	1.64	1.64	1.64	1.64	0.00	1.90	1.96	5.81	5.76	0.15	0.15	0.28	0.28
85 Mx	2.96	0.24	0.19	0.18	0.19	0.19	0.22	0.00	65.68	63.85	-0.87	0.74	4.11	4.23	-0.06	0.04
85 My	4.22	0.36	0.39	0.44	0.42	0.39	0.38	0.00	-13.8	-2.15	-87.2	-97.5	0.01	-0.73	-4.85	-5.43
86 Pz	17.96	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-33.6	-32.9	1.85	1.26	-1.93	-1.97	0.09	0.06
86 Mx	-4.25	-0.12	-0.16	-0.17	-0.16	-0.15	-0.13	0.00	53.21	49.40	-3.25	0.11	3.07	3.31	-0.19	0.00
86 My	-3.46	-0.16	-0.15	-0.15	-0.15	-0.16	-0.15	0.00	9.23	9.14	-0.95	-0.87	0.54	0.54	-0.06	-0.06
88 Pz	19.82	1.31	1.31	1.31	1.31	1.31	1.31	0.00	18.18	18.64	6.85	6.44	1.11	1.08	0.38	0.36
88 Mx	1.65	0.24	0.20	0.19	0.20	0.20	0.22	0.00	48.94	50.57	2.09	0.64	3.22	3.11	0.12	0.04
88 My	2.66	0.14	0.13	0.13	0.13	0.14	0.14	0.00	2.26	1.56	16.57	17.18	0.08	0.13	0.95	0.99
89 Pz	20.48	0.86	0.86	0.86	0.86	0.86	0.86	0.00	12.63	12.45	4.22	4.38	0.76	0.77	0.21	0.21
89 Mx	2.19	0.10	0.10	0.09	0.09	0.10	0.10	0.00	19.13	19.06	0.37	0.44	1.24	1.25	0.02	0.02
89 My	-0.33	-0.13	-0.09	-0.05	-0.07	-0.10	-0.11	0.00	-7.10	4.40	-88.1	-98.3	0.39	-0.34	-4.90	-5.47
90 Pz	20.48	0.86	0.86	0.86	0.86	0.86	0.86	0.00	12.63	12.45	4.22	4.38	0.76	0.77	0.21	0.21
90 Mx	2.19	0.10	0.10	0.09	0.09	0.10	0.10	0.00	19.13	19.06	0.37	0.44	1.24	1.25	0.02	0.02
90 My	-0.33	-0.13	-0.09	-0.05	-0.07	-0.10	-0.11	0.00	-7.10	4.40	-88.1	-98.3	0.39	-0.34	-4.90	-5.47
92 Pz	10.03	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
92 Mx	-3.26	-0.07	-0.11	-0.12	-0.11	-0.11	-0.09	0.00	48.77	45.07	-3.01	0.27	2.81	3.05	-0.18	0.01
92 My	-1.25	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
95 Pz	8.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
95 Mx	0.33	0.08	0.04	0.03	0.04	0.04	0.06	0.00	46.21	47.77	1.31	-0.07	3.05	2.95	0.08	0.00
95 My	1.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	0.03	0.02	0.00	0.00	0.00	0.00
100 Pz	10.03	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
100 Mx	-3.26	-0.07	-0.11	-0.12	-0.11	-0.11	-0.09	0.00	48.77	45.07	-3.01	0.27	2.81	3.05	-0.18	0.01
100 My	-1.25	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
103 Pz	9.44	1.13	1.13	1.13	1.13	1.13	1.13	0.00	-11.8	-13.0	-0.50	0.56	-0.78	-0.71	0.00	0.05
103 Mx	-1.17	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	1.87	2.04	0.11	-0.04	0.13	0.12	0.00	0.00
103 My	0.86	0.11	0.11	0.10	0.11	0.11	0.11	0.00	-1.39	-0.78	16.93	16.38	-0.04	-0.08	0.98	0.95
104 Pz	8.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
104 Mx	0.33	0.08	0.04	0.03	0.04	0.04	0.06	0.00	46.21	47.77	1.31	-0.07	3.05	2.95	0.08	0.00
104 My	1.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	0.03	0.02	0.00	0.00	0.00	0.00
111 Pz	14.70	0.73	0.73	0.73	0.73	0.73	0.73	0.00	-2.02	0.14	-5.49	-7.40	0.03	-0.10	-0.28	-0.38
111 Mx	-2.87	-0.05	-0.09	-0.10	-0.09	-0.09	-0.07	0.00	48.64	45.14	-3.46	-0.36	2.82	3.05	-0.20	-0.02
111 My	-1.53	-0.08	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	-0.13	0.15	-0.93	-1.18	0.01	-0.01	-0.06	-0.07
113 Pz	37.59	3.38	3.38	3.38	3.38	3.38	3.38	0.00	45.07	35.62	-5.72	2.65	1.93	2.47	-0.30	0.13
113 Mx	-12.3	-1.13	-1.09	-1.13	-1.13	-1.09	-1.12	0.00	-13.9	-10.9	1.80	-0.85	-0.59	-0.76	0.09	-0.04
113 My	5.24	0.50	0.47	0.48	0.47	0.47	0.50	0.00	6.08	4.81	-0.84	0.28	0.26	0.33	-0.05	0.01
114 Pz	20.46	1.89	1.89	1.89	1.89	1.89	1.89	0.00	-13.9	-15.4	-2.57	-1.22	-0.92	-0.83	-0.11	-0.04
114 Mx	-1.62	-0.05	-0.07	-0.08	-0.07	-0.07	-0.07	0.00	10.80	11.41	-0.30	-0.84	0.75	0.71	-0.02	-0.05
114 My	1.83	0.29	0.28	0.28	0.28	0.29	0.29	0.00	-2.17	-1.64	16.50	16.03	-0.08	-0.13	0.96	0.93
115 Pz	19.21	1.67	1.67	1.67	1.67	1.67	1.67	0.00	8.30	5.35	-21.1	-18.5	0.27	0.44	-1.06	-0.93
115 Mx	1.72	0.18	0.17	0.16	0.17	0.16	0.18	0.00	24.49	25.24	-1.01	-1.67	1.63	1.58	-0.04	-0.08
115 My	4.72	0.56	0.57	0.56	0.56	0.57	0.56	0.00	3.84	3.14	-6.80	-6.17	0.17	0.22	-0.36	-0.33
116 Pz	20.58	1.31	1.31	1.31	1.31	1.31	1.31	0.00	-14.9	-16.2	1.39	2.59	-0.97	-0.90	0.11	0.17
116 Mx	-1.06	-0.08	-0.12	-0.13	-0.11	-0.12	-0.09	0.00	48.50	50.25	1.27	-0.28	3.20	3.09	0.07	-0.02
116 My	2.74	0.14	0.13	0.13	0.13	0.13	0.13	0.00	-1.86	-1.26	17.14	16.61	-0.06	-0.11	0.99	0.96
119 Pz	15.64	1.72	1.72	1.72	1.72	1.72	1.72	0.00	0.01	-0.20	-18.2	-18.0	-0.01	0.00	-0.97	-0.96
119 Mx	1.29	0.18	0.15	0.14	0.15	0.15	0.17	0.00	36.71	34.83	-2.08	-0.42	2.24	2.36	-0.12	-0.02
119 My	-5.13	-0.59	-0.56	-0.56	-0.56	-0.57	-0.57	0.00	-0.80	-1.05	15.12	15.34	-0.07	-0.05	0.85	0.86
120 Pz	38.59	3.40	3.40	3.40	3.40	3.40	3.40	0.00	-1.12	-1.28	2.40	2.54	-0.06	-0.05	0.19	0.20
120 Mx	-22.4	-1.61	-1.55	-1.55	-1.57	-1.57	-1.57	0.00	12.78	12.42	-3.13	-2.82	0.81	0.83	-0.22	-0.20
120 My	2.20	0.18	0.11	0.09	0.11	0.12	0.13	0.00	3.94	0.36	36.16	39.32	-0.02	0.22	2.08	2.26
125 Pz	26.32	2.76	2.76	2.76	2.76	2.76	2.76	0.00	-7.38	-2.11	-11.7	-16.3	-0.07	-0.37	-0.60	-0.84
125 Mx	-4.32	-0.30	-0.34	-0.35	-0.34	-0.34	-0.32	0.00	49.47	45.59	-2.67	0.76	2.84	3.09	-0.16	0.04
125 My	-1.40	-0.03	-0.04	-0.06	-0.06	-0.04	-0.04	0.00	4.85	-3.53	24.93	32.34	-0.31	0.24	1.41	1.83

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
129 Pz	35.92	3.10	3.10	3.10	3.10	3.10	3.10	0.00	-16.7	-19.5	-17.9	-15.5	-1.13	-0.97	-0.93	-0.80
129 Pz	35.92	3.10	3.10	3.10	3.10	3.10	3.10	0.00	-16.7	-19.5	-17.9	-15.5	-1.13	-0.97	-0.93	-0.80
129 Mx	20.72	1.48	1.42	1.41	1.43	1.44	1.43	0.00	0.35	-1.05	-12.4	-11.2	0.05	0.12	-0.65	-0.59
129 My	-1.68	-0.08	-0.05	-0.05	-0.06	-0.06	-0.06	0.00	-0.33	3.20	41.67	38.54	0.24	0.00	2.40	2.22
130 Pz	19.21	1.67	1.67	1.67	1.67	1.67	1.67	0.00	8.30	5.35	-21.1	-18.5	0.27	0.44	-1.06	-0.93
130 Mx	1.72	0.18	0.17	0.16	0.17	0.16	0.18	0.00	24.49	25.24	-1.01	-1.67	1.63	1.58	-0.04	-0.08
130 My	4.72	0.56	0.57	0.56	0.56	0.57	0.56	0.00	3.84	3.14	-6.80	-6.17	0.17	0.22	-0.36	-0.33
131 Pz	19.98	0.79	0.79	0.79	0.79	0.79	0.79	0.00	-0.72	-2.01	-8.34	-7.21	-0.14	-0.07	-0.42	-0.36
131 Mx	-5.39	-0.19	-0.20	-0.20	-0.20	-0.20	-0.20	0.00	1.63	1.59	-0.50	-0.46	0.11	0.11	-0.02	-0.02
131 My	6.30	0.24	0.24	0.23	0.23	0.24	0.24	0.00	-0.19	-0.03	-2.62	-2.76	0.00	-0.01	-0.18	-0.19
134 Pz	6.90	0.73	0.73	0.73	0.73	0.73	0.73	0.00	-0.21	-0.33	-11.9	-11.8	-0.02	-0.01	-0.64	-0.63
134 Mx	0.25	0.06	0.03	0.02	0.03	0.03	0.05	0.00	36.15	34.31	-1.33	0.29	2.20	2.33	-0.08	0.01
134 My	-2.97	-0.31	-0.31	-0.31	-0.31	-0.31	-0.31	0.00	0.08	0.14	5.52	5.47	0.01	0.01	0.30	0.30
135 Pz	18.75	1.72	1.72	1.72	1.72	1.72	1.72	0.00	0.43	0.30	-3.92	-3.80	0.02	0.03	-0.19	-0.18
135 Mx	1.33	0.02	0.04	0.04	0.04	0.04	0.04	0.00	10.95	10.29	-1.18	-0.60	0.67	0.71	-0.07	-0.03
135 My	-3.57	-0.51	-0.47	-0.47	-0.48	-0.49	-0.49	0.00	-0.47	-0.84	10.49	10.81	-0.06	-0.04	0.59	0.61
136 Pz	11.61	1.66	1.66	1.66	1.66	1.66	1.66	0.00	-8.18	-7.28	1.83	1.03	-0.45	-0.51	0.10	0.06
136 Mx	-4.97	-0.71	-0.70	-0.71	-0.71	-0.71	-0.71	0.00	4.18	3.73	-0.88	-0.47	0.23	0.26	-0.05	-0.03
136 My	1.38	0.25	0.20	0.18	0.20	0.21	0.22	0.00	2.64	-0.93	38.79	41.95	-0.10	0.14	2.23	2.41
138 Pz	24.75	1.68	1.68	1.68	1.68	1.68	1.68	0.00	-22.3	-15.8	-2.55	-8.27	-0.85	-1.22	-0.13	-0.42
138 Mx	-9.59	-0.61	-0.64	-0.65	-0.64	-0.64	-0.63	0.00	9.31	6.72	0.90	3.20	0.37	0.52	0.05	0.16
138 My	-13.2	-0.90	-0.89	-0.90	-0.90	-0.90	-0.90	0.00	11.96	8.55	0.96	3.99	0.46	0.65	0.05	0.20
140 Pz	22.18	3.18	3.18	3.18	3.18	3.18	3.18	0.00	-9.08	-7.79	2.13	0.99	-0.43	-0.51	0.11	0.05
140 Mx	-2.71	-0.42	-0.42	-0.38	-0.39	-0.42	-0.41	0.00	4.89	4.60	-0.32	-0.06	0.30	0.32	-0.02	0.00
140 My	5.15	0.86	0.86	0.86	0.86	0.86	0.86	0.00	1.79	-4.54	23.83	29.42	-0.35	0.08	1.36	1.68
141 Pz	16.29	2.32	2.32	2.32	2.32	2.32	2.32	0.00	-7.38	-2.11	-11.7	-16.3	-0.07	-0.37	-0.60	-0.84
141 Mx	-1.06	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	0.70	0.52	0.33	0.49	0.03	0.04	0.02	0.03
141 My	-0.15	0.03	0.01	-0.01	0.00	0.02	0.02	0.00	4.84	-3.53	24.93	32.32	-0.31	0.24	1.41	1.83
145 Pz	11.48	1.59	1.59	1.59	1.59	1.59	1.59	0.00	5.00	5.42	-2.69	-3.06	0.37	0.34	-0.13	-0.15
145 Mx	4.92	0.68	0.68	0.68	0.68	0.68	0.68	0.00	2.73	2.97	-1.15	-1.37	0.20	0.18	-0.06	-0.07
145 My	-1.12	-0.17	-0.14	-0.15	-0.15	-0.15	-0.15	0.00	-1.77	1.72	44.11	41.03	0.15	-0.09	2.55	2.36
147 Pz	11.65	1.34	1.34	1.34	1.34	1.34	1.34	0.00	9.03	7.36	-12.8	-11.3	0.41	0.50	-0.64	-0.57
147 Mx	1.22	0.15	0.14	0.14	0.14	0.14	0.15	0.00	23.20	23.98	-0.52	-1.21	1.55	1.50	-0.02	-0.06
147 My	4.92	0.57	0.57	0.57	0.57	0.57	0.57	0.00	3.83	3.12	-5.40	-4.77	0.17	0.21	-0.27	-0.24
148 Pz	7.56	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-0.72	-2.01	-8.34	-7.21	-0.14	-0.07	-0.42	-0.36
148 Mx	0.49	0.02	0.02	0.02	0.02	0.02	0.02	0.00	1.30	1.26	-0.50	-0.46	0.08	0.08	-0.02	-0.02
148 My	-0.20	0.00	0.00	-0.01	-0.01	0.00	0.00	0.00	0.01	0.02	-1.40	-1.40	0.00	0.00	-0.09	-0.09
151 Pz	6.90	0.73	0.73	0.73	0.73	0.73	0.73	0.00	-0.21	-0.33	-11.9	-11.8	-0.02	-0.01	-0.64	-0.63
151 Mx	0.25	0.06	0.03	0.02	0.03	0.03	0.05	0.00	36.15	34.31	-1.33	0.29	2.20	2.33	-0.08	0.01
151 My	-2.97	-0.31	-0.31	-0.31	-0.31	-0.31	-0.31	0.00	0.08	0.14	5.52	5.47	0.01	0.01	0.30	0.30
153 Pz	11.61	1.66	1.66	1.66	1.66	1.66	1.66	0.00	-8.18	-7.28	1.83	1.03	-0.45	-0.51	0.10	0.06
153 Mx	-4.97	-0.71	-0.70	-0.71	-0.71	-0.71	-0.71	0.00	4.18	3.73	-0.88	-0.47	0.23	0.26	-0.05	-0.03
153 My	1.38	0.25	0.20	0.18	0.20	0.21	0.22	0.00	2.64	-0.93	38.79	41.95	-0.10	0.14	2.23	2.41
156 Pz	11.62	2.03	2.03	2.03	2.03	2.03	2.03	0.00	-5.36	-2.25	-6.24	-8.99	-0.10	-0.28	-0.32	-0.46
156 Mx	-1.45	-0.25	-0.25	-0.25	-0.25	-0.26	-0.25	0.00	0.82	0.46	0.79	1.11	0.02	0.05	0.04	0.06
156 My	0.13	0.04	0.03	0.01	0.02	0.03	0.04	0.00	4.97	-3.68	25.86	33.51	-0.32	0.25	1.47	1.91
157 Pz	6.67	0.43	0.43	0.43	0.43	0.43	0.43	0.00	-3.26	-2.80	0.72	0.31	-0.16	-0.18	0.04	0.02
157 Mx	-0.78	-0.07	-0.07	-0.04	-0.05	-0.08	-0.06	0.00	3.98	3.77	-0.17	0.02	0.25	0.26	-0.01	0.00
157 My	0.66	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-0.35	-0.26	-0.05	-0.13	-0.01	-0.02	0.00	-0.01
158 Pz	15.51	2.75	2.75	2.75	2.75	2.75	2.75	0.00	-5.82	-4.99	1.40	0.67	-0.28	-0.33	0.07	0.03
158 Mx	-1.93	-0.34	-0.34	-0.34	-0.34	-0.34	-0.34	0.00	0.92	0.84	-0.15	-0.08	0.05	0.06	-0.01	0.00
158 My	4.49	0.81	0.82	0.82	0.82	0.82	0.82	0.00	2.14	-4.27	23.88	29.55	-0.33	0.10	1.36	1.69
159 Pz	12.59	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-3.19	-2.74	0.89	0.49	-0.15	-0.18	0.04	0.02
159 Mx	-4.36	-0.27	-0.29	-0.26	-0.26	-0.29	-0.27	0.00	15.35	13.45	-1.52	0.15	0.86	1.00	-0.09	0.01
159 My	-5.78	-0.37	-0.37	-0.37	-0.37	-0.37	-0.37	0.00	1.42	1.28	-0.67	-0.54	0.07	0.08	-0.03	-0.03
161 Pz	12.45	1.35	1.35	1.35	1.35	1.35	1.35	0.00	-10.0	-13.4	-9.68	-6.73	-0.83	-0.63	-0.50	-0.34
161 Mx	1.08	0.20	0.17	0.16	0.17	0.18	0.17	0.00	8.84	10.25	0.33	-0.92	0.69	0.59	0.03	-0.04
161 My	-2.25	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	1.51	2.04	1.79	1.32	0.13	0.09	0.09	0.07
162 Pz	11.48	1.59	1.59	1.59	1.59	1.59	1.59	0.00	5.00	5.42	-2.69	-3.06	0.37	0.34	-0.13	-0.15
162 Mx	4.92	0.68	0.68	0.68	0.68	0.68	0.68	0.00	2.73	2.97	-1.15	-1.37	0.20	0.18	-0.06	-0.07
162 My	-1.12	-0.17	-0.14	-0.15	-0.15	-0.15	-0.15	0.00	-1.77	1.72	44.11	41.03	0.15	-0.09	2.55	2.36
165 Pz	33.51	2.81	2.81	2.81	2.81	2.81	2.81	0.00	26.93	24.17	-23.6	-21.2	1.39	1.54	-1.18	-1.06
165 Mx	7.57	0.74	0.66	0.62	0.66	0.66	0.69	0.00	126.8	136.2	6.06	-2.27	8.69	8.08	0.37	-0.11
165 My	6.07	0.68	0.67	0.66	0.66	0.67	0.67	0.00	2.98	2.18	-5.82	-5.12	0.12	0.16	-0.30	-0.27
168 Pz	23.00	1.41	1.41	1.41	1.41	1.41	1.41	0.00	-3.49	-1.38	14.73	12.86	-0.08	-0.20	0.73	0.64
168 Mx	-6.11	-0.40	-0.41	-0.40	-0.40	-0.41	-0.40	0.00	1.62	1.63	0.41	0.39	0.11	0.11	0.02	0.02
168 My	-6.94	-0.47	-0.46	-0.46	-0.46	-0.46	-0.47	0.00	-0.29	-0.12	-2.49	-2.64	-0.01	-0.01	-0.17	-0.18
169 Pz	16.17	1.67	1.67	1.67	1.67	1.67	1.67	0.00	-0.52	-0.72	-17.8	-17.6	-0.05	-0.04	-0.95	-0.94
169 Mx	-0.84	-0.06	-0.08	-0.09	-0.08	-0.08	-0.06	0.00	36.72	34.86	-0.67	0.97	2.24	2.36	-0.05	0.05
169 My	-5.20	-0.57	-0.54	-0.54	-0.54	-0.55	-0.55	0.00	0.94	1.27	15.77	15.48	0.09	0.06	0.89	0.87
171 Pz	21.93	3.08	3.08	3.08	3.08	3.08	3.08	0.00	-1.64	-2.39	5.71	6.38	-0.18	-0.14	0.30	0.34
171 Mx	-6.10	-0.87	-0.85	-0.86	-0.87	-0.86	-0.85	0.00	13.67	11.91	-2.83	-1.27	0.76	0.88	-0.16	-0.07
171 My	2.41	0.45	0.40	0.39	0.41	0.41	0.43	0.00	4.69	0.67	39.31	42.87	-0.01	0.25	2.25	2.45
174 Pz	18.29	2.46	2.46	2.46	2.46	2.46	2.46	0.00	-8.62	-5.05	-5.51	-8.68	-0.25	-0.46	-0.28	-0.44
174 Mx	-2.23	-0.33	-0.33	-0.29	-0.30	-0.33	-0.32	0.00	4.80	4.22	0.62	1.13	0.27	0.31	0.03	0.06
174 My	0.79	0.09	0.07	0.05	0.06	0.08	0.08	0.00	4.63	-3.94	25.81	33.38	-0.34	0.23	1.46	1.90
175 Pz	28.10	3.55	3.55	3.55	3.55	3.55	3.55	0.00	-9.01	-7.73	2.30	1.17	-0.43	-0.51	0.11	0.05
175 Mx	-6.29	-0.62	-0.64	-0.60	-0.60	-0.64	-0.61	0.00	16.27	14.29	-1.67	0.08	0.91	1.05	-0.10	0.01
175 My	-1.29	0.45	0.46	0.45	0.45	0.45	0.45	0.00	3.56	-3.00	23.21	29.00	-0.26	0.18	1.33	1.66
176 Pz	8.00	1.34	1.34	1.34	1.34	1.34	1.34	0.00	-4.86	-4.43	3.98	3.60	-0.27	-0.30	0.22	0.20
176 Mx	0.80	0.13	0.13	0.14	0.14	0.13	0.14	0.00	-0.13	-0.14	0.37	0.38	-0.01	-0.01	0.02	0.02
176 My	-2.07	-0.33	-0.36	-0.36	-0.36	-0.35	-0.35	0.00	3.52	-0.04	14.31	17.45	-0.04	0.19	0.82	1.00
177 Pz	16.54	1.76	1.76	1.76	1.76	1.76	1.76	0.00	-6.56	-7.14	13.13	13.65	-0.44	-0.41	0.69	0.71
177 Mx	1.80	0.30	0.29	0.28	0.28	0.28	0.30	0.00	22.71	17.67	-2.45	2.01	1.10	1.44	-0.16	0.11

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
177 My	-0.18	0.13	0.13	0.13	0.13	0.13	0.13	0.00	-1.30	-0.57	-2.65	-3.30	-0.03	-0.08	-0.16	-0.19
177 My	-0.18	0.13	0.13	0.13	0.13	0.13	0.13	0.00	-1.30	-0.57	-2.65	-3.30	-0.03	-0.08	-0.16	-0.19
178 Pz	15.75	0.56	0.56	0.56	0.56	0.56	0.56	0.00	-4.86	-6.37	-3.81	-2.47	-0.39	-0.30	-0.19	-0.12
178 Mx	-2.04	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	1.11	1.34	0.54	0.34	0.09	0.07	0.03	0.02
178 My	-4.44	-0.16	-0.15	-0.15	-0.15	-0.15	-0.15	0.00	0.89	-0.39	-26.1	-25.0	-0.04	0.05	-1.50	-1.43
179 Pz	21.86	2.94	2.94	2.94	2.94	2.94	2.94	0.00	0.15	-1.27	-9.58	-8.33	-0.04	0.04	-0.49	-0.43
179 Mx	6.18	0.86	0.84	0.83	0.84	0.85	0.84	0.00	10.69	12.11	-1.19	-2.44	0.82	0.72	-0.04	-0.12
179 My	-2.15	-0.36	-0.33	-0.34	-0.34	-0.34	-0.34	0.00	-0.22	3.74	45.37	41.87	0.28	0.00	2.61	2.41
183 Pz	12.03	0.95	0.95	0.95	0.95	0.95	0.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
183 Mx	5.12	0.52	0.45	0.41	0.45	0.45	0.47	0.00	101.0	109.7	7.90	0.16	6.99	6.43	0.46	0.02
183 My	1.50	0.12	0.12	0.12	0.12	0.12	0.12	0.00	0.04	-0.04	-0.43	-0.36	0.00	0.00	-0.03	-0.02
186 Pz	9.47	0.52	0.52	0.52	0.52	0.52	0.52	0.00	-3.49	-1.38	14.73	12.86	-0.08	-0.20	0.73	0.64
186 Mx	0.29	0.02	0.01	0.02	0.02	0.02	0.02	0.00	1.30	1.31	0.40	0.39	0.09	0.09	0.02	0.02
186 My	0.17	0.00	0.01	0.00	0.01	0.01	-0.01	0.00	-0.09	-0.07	-1.26	-1.28	0.00	0.00	-0.08	-0.08
187 Pz	23.27	2.56	2.56	2.56	2.56	2.56	2.56	0.00	2.38	6.94	34.40	30.35	0.41	0.15	1.71	1.51
187 Mx	2.63	0.38	0.38	0.36	0.37	0.38	0.38	0.00	25.90	25.15	2.59	3.26	1.61	1.66	0.12	0.16
187 My	-5.65	-0.86	-0.85	-0.86	-0.85	-0.85	-0.87	0.00	-2.57	-3.60	-9.56	-8.66	-0.21	-0.15	-0.49	-0.45
188 Pz	19.62	1.63	1.63	1.63	1.63	1.63	1.63	0.00	-0.31	-0.31	-3.99	-3.99	-0.02	-0.03	-0.19	-0.19
188 Mx	-1.25	0.01	-0.03	-0.03	-0.02	-0.02	-0.02	0.00	10.97	10.33	0.10	0.67	0.67	0.71	0.00	0.04
188 My	-3.75	-0.47	-0.44	-0.44	-0.45	-0.45	-0.45	0.00	0.40	0.77	11.34	11.01	0.06	0.03	0.64	0.62
189 Pz	12.40	1.42	1.42	1.42	1.42	1.42	1.42	0.00	13.40	10.29	4.38	7.12	0.58	0.77	0.22	0.36
189 Mx	-0.94	-0.18	-0.15	-0.17	-0.17	-0.17	-0.16	0.00	10.62	9.08	-1.94	-0.58	0.58	0.69	-0.11	-0.03
189 My	2.24	0.32	0.32	0.32	0.32	0.32	0.32	0.00	2.02	1.53	0.93	1.37	0.09	0.12	0.05	0.07
192 Pz	19.00	2.73	2.73	2.73	2.73	2.73	2.73	0.00	5.63	2.70	5.82	8.41	0.13	0.31	0.31	0.45
192 Mx	3.29	0.53	0.48	0.47	0.48	0.48	0.51	0.00	54.62	42.57	-8.15	2.50	2.63	3.44	-0.50	0.12
192 My	2.48	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.70	0.30	1.10	1.46	0.01	0.04	0.06	0.08
194 Pz	27.35	3.11	3.11	3.11	3.11	3.11	3.11	0.00	-11.4	-11.5	17.11	17.24	-0.71	-0.71	0.90	0.90
194 Mx	2.64	0.45	0.43	0.42	0.43	0.43	0.44	0.00	33.75	27.51	-2.76	2.74	1.74	2.18	-0.18	0.14
194 My	-1.83	-0.20	-0.22	-0.23	-0.22	-0.22	-0.22	0.00	2.25	-0.62	11.71	14.25	-0.07	0.12	0.67	0.81
196 Pz	11.42	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
196 Mx	-1.41	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	0.22	0.20	-0.03	-0.01	0.01	0.02	0.00	0.00
196 My	-4.31	-0.15	-0.14	-0.14	-0.14	-0.15	-0.15	0.00	0.74	-0.58	-26.1	-24.9	-0.05	0.04	-1.50	-1.43
202 Pz	12.03	0.95	0.95	0.95	0.95	0.95	0.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
202 Mx	5.12	0.52	0.45	0.41	0.45	0.45	0.47	0.00	101.0	109.7	7.90	0.16	6.99	6.43	0.46	0.02
202 My	1.50	0.12	0.12	0.12	0.12	0.12	0.12	0.00	0.04	-0.04	-0.43	-0.36	0.00	0.00	-0.03	-0.02
205 Pz	23.27	2.56	2.56	2.56	2.56	2.56	2.56	0.00	2.38	6.94	34.40	30.35	0.41	0.15	1.71	1.51
205 Mx	2.63	0.38	0.38	0.36	0.37	0.38	0.38	0.00	25.90	25.15	2.59	3.26	1.61	1.66	0.12	0.16
205 My	-5.65	-0.86	-0.85	-0.86	-0.85	-0.85	-0.87	0.00	-2.57	-3.60	-9.56	-8.66	-0.21	-0.15	-0.49	-0.45
206 Pz	40.68	3.23	3.23	3.23	3.23	3.23	3.23	0.00	1.95	2.01	0.41	0.36	0.11	0.10	0.10	0.09
206 Mx	23.75	1.57	1.50	1.49	1.51	1.52	1.52	0.00	13.27	12.86	1.20	1.57	0.83	0.86	0.11	0.13
206 My	2.26	0.16	0.09	0.09	0.11	0.12	0.12	0.00	-3.66	-0.10	41.61	38.47	0.04	-0.21	2.40	2.22
208 Pz	15.74	0.58	0.58	0.58	0.58	0.58	0.58	0.00	6.41	4.98	1.43	2.70	0.29	0.37	0.07	0.13
208 Mx	2.04	0.07	0.08	0.08	0.08	0.08	0.08	0.00	1.31	1.10	0.21	0.39	0.07	0.08	0.01	0.02
208 My	4.30	0.11	0.12	0.13	0.12	0.12	0.12	0.00	-0.56	0.59	-24.2	-25.2	0.05	-0.03	-1.39	-1.44
210 Pz	12.48	1.69	1.69	1.69	1.69	1.69	1.69	0.00	8.61	5.76	1.17	3.69	0.32	0.50	0.06	0.19
210 Mx	1.88	0.28	0.25	0.24	0.26	0.26	0.27	0.00	31.77	24.78	-5.17	1.01	1.53	1.99	-0.31	0.05
210 My	1.62	0.22	0.22	0.21	0.21	0.22	0.22	0.00	1.06	0.71	0.24	0.56	0.04	0.06	0.01	0.03
212 Pz	15.33	1.71	1.71	1.71	1.71	1.71	1.71	0.00	-5.82	-6.07	10.98	11.20	-0.34	-0.32	0.53	0.54
212 Mx	-1.81	-0.24	-0.25	-0.25	-0.25	-0.25	-0.24	0.00	12.50	11.18	-2.45	-1.29	0.72	0.82	-0.14	-0.06
212 My	2.29	0.25	0.25	0.26	0.25	0.25	0.25	0.00	-1.06	-0.90	1.13	0.99	-0.05	-0.06	0.05	0.04
213 Pz	7.85	0.39	0.39	0.39	0.39	0.39	0.39	0.00	-0.66	-1.37	5.48	6.11	-0.08	-0.04	0.27	0.30
213 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13	0.16	0.04	0.01	0.01	0.01	0.00	0.00
213 My	-1.54	-0.08	-0.08	-0.08	-0.08	-0.08	-0.08	0.00	-0.14	0.48	-3.73	-4.28	0.04	-0.01	-0.22	-0.25
215 Pz	27.73	2.21	2.21	2.21	2.21	2.21	2.21	0.00	-12.4	-18.0	-7.09	-2.17	-1.13	-0.80	-0.37	-0.11
215 Mx	-3.59	-0.27	-0.28	-0.28	-0.28	-0.29	-0.27	0.00	25.19	32.38	5.78	-0.57	2.16	1.68	0.34	-0.03
215 My	-6.53	-0.39	-0.39	-0.38	-0.39	-0.39	-0.39	0.00	2.44	1.89	-25.0	-24.6	0.10	0.15	-1.44	-1.41
218 Pz	25.40	1.71	1.71	1.71	1.71	1.71	1.71	0.00	14.52	21.12	11.75	5.90	1.26	0.88	0.60	0.31
218 Mx	9.84	0.63	0.65	0.66	0.65	0.65	0.65	0.00	6.20	8.84	4.59	2.25	0.53	0.38	0.24	0.12
218 My	13.60	0.91	0.91	0.92	0.92	0.91	0.92	0.00	7.84	11.33	5.78	2.69	0.68	0.48	0.29	0.14
219 Pz	35.66	3.20	3.20	3.20	3.20	3.20	3.20	0.00	-34.6	-43.8	-8.71	-0.56	-2.56	-2.04	-0.44	-0.03
219 Mx	11.72	1.07	1.03	1.07	1.07	1.06	1.04	0.00	-10.7	-13.6	-2.78	-0.19	-0.79	-0.62	-0.14	-0.01
219 My	-4.98	-0.48	-0.45	-0.46	-0.46	-0.47	-0.44	0.00	4.62	5.91	1.16	0.02	0.35	0.27	0.05	0.00
222 Pz	16.60	1.23	1.23	1.23	1.23	1.23	1.23	0.00	-0.55	1.89	8.99	6.83	0.13	-0.01	0.46	0.35
222 Mx	4.74	0.49	0.42	0.38	0.42	0.43	0.44	0.00	101.1	109.6	7.14	-0.42	6.99	6.43	0.42	-0.01
222 My	1.76	0.14	0.13	0.13	0.13	0.13	0.13	0.00	0.23	-0.11	-1.79	-1.49	-0.01	0.01	-0.11	-0.09
224 Pz	13.80	2.04	2.04	2.04	2.04	2.04	2.04	0.00	5.87	8.32	19.67	17.50	0.49	0.35	0.98	0.87
224 Mx	2.34	0.35	0.37	0.34	0.34	0.36	0.35	0.00	24.61	23.85	2.20	2.87	1.52	1.58	0.10	0.14
224 My	-5.83	-0.86	-0.86	-0.87	-0.86	-0.86	-0.86	0.00	-2.48	-3.53	-8.30	-7.38	-0.21	-0.15	-0.41	-0.37
226 Pz	12.33	1.63	1.63	1.63	1.63	1.63	1.63	0.00	8.33	7.43	-0.12	0.67	0.46	0.52	0.00	0.04
226 Mx	5.29	0.70	0.69	0.69	0.69	0.69	0.69	0.00	4.24	3.79	-0.07	0.33	0.24	0.27	0.00	0.02
226 My	1.43	0.23	0.18	0.18	0.20	0.20	0.20	0.00	-2.44	1.09	44.35	41.23	0.11	-0.13	2.56	2.37
228 Pz	11.42	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
228 Mx	1.41	0.04	0.04	0.04	0.04	0.04	0.04	0.00	0.16	0.19	0.03	0.00	0.01	0.01	0.00	0.00
228 My	4.17	0.11	0.11	0.12	0.11	0.11	0.11	0.00	-0.74	0.44	-24.1	-25.1	0.04	-0.04	-1.38	-1.44
229 Pz	9.76	1.53	1.53	1.53	1.53	1.53	1.53	0.00	8.47	5.81	0.28	2.63	0.33	0.49	0.01	0.14
229 Mx	1.54	0.26	0.23	0.22	0.24	0.24	0.25	0.00	31.50	24.58	-5.24	0.87	1.51	1.98	-0.31	0.04
229 My	1.26	0.20	0.20	0.19	0.19	0.20	0.20	0.00	1.03	0.69	0.28	0.58	0.04	0.06	0.02	0.03
232 Pz	7.85	0.39	0.39	0.39	0.39	0.39	0.39	0.00	-0.66	-1.37	5.48	6.11	-0.08	-0.04	0.27	0.30
232 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13	0.16	0.04	0.01	0.01	0.01	0.00	0.00
232 My	-1.54	-0.08	-0.08	-0.08	-0.08	-0.08	-0.08	0.00	-0.14	0.48	-3.73	-4.28	0.04	-0.01	-0.22	-0.25
233 Pz	9.66	1.50	1.50	1.50	1.50	1.50	1.50	0.00	-5.45	-8.11	-4.16	-1.81	-0.51	-0.35	-0.22	-0.09
233 Mx	-1.20	-0.18	-0.18	-0.19	-0.19	-0.19	-0.17	0.00	23.54	30.22	5.29	-0.62	2.02	1.57	0.31	-0.03
233 My	-1.25	-0.20	-0.19	-0.19	-0.19	-0.20	-0.19	0.00	0.64	0.98	0.76	0.47	0.06	0.04	0.04	0.03
241 Pz	28.09	3.22	3.22	3.22	3.22	3.22	3.22	0.00	1.15	6.96	20.13	14.98	0.45	0.11	1.03	0.77

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
241 Mx	6.17	0.74	0.67	0.63	0.67	0.68	0.69	0.00	101.5	110.4	8.50	0.59	7.04	6.46	0.49	0.04
241 Mx	6.17	0.74	0.67	0.63	0.67	0.68	0.69	0.00	101.5	110.4	8.50	0.59	7.04	6.46	0.49	0.04
241 My	1.80	0.14	0.14	0.14	0.14	0.14	0.14	0.00	-5.03	3.36	37.62	30.21	0.31	-0.26	2.16	1.73
242 Pz	34.69	3.29	3.29	3.29	3.29	3.29	3.29	0.00	22.24	25.95	33.22	29.94	1.54	1.33	1.65	1.49
242 Mx	7.65	0.70	0.68	0.64	0.66	0.67	0.69	0.00	75.82	71.50	0.88	4.70	4.49	4.78	0.01	0.23
242 My	-6.71	-0.91	-0.91	-0.87	-0.88	-0.91	-0.90	0.00	-1.66	-2.67	-8.10	-7.21	-0.16	-0.10	-0.41	-0.37
245 Pz	12.33	1.63	1.63	1.63	1.63	1.63	1.63	0.00	8.33	7.43	-0.12	0.67	0.46	0.52	0.00	0.04
245 Mx	5.29	0.70	0.69	0.69	0.69	0.69	0.69	0.00	4.24	3.79	-0.07	0.33	0.24	0.27	0.00	0.02
245 My	1.43	0.23	0.18	0.18	0.20	0.20	0.20	0.00	-2.44	1.09	44.35	41.23	0.11	-0.13	2.56	2.37
246 Pz	13.02	1.37	1.37	1.37	1.37	1.37	1.37	0.00	-13.4	-10.1	8.38	5.44	-0.57	-0.77	0.43	0.28
246 Mx	1.13	0.20	0.17	0.17	0.18	0.18	0.18	0.00	10.61	9.11	-0.54	0.79	0.58	0.69	-0.04	0.04
246 My	2.36	0.31	0.31	0.31	0.31	0.31	0.31	0.00	-2.03	-1.50	1.56	1.09	-0.08	-0.12	0.08	0.06
247 Pz	27.98	2.26	2.26	2.26	2.26	2.26	2.26	0.00	18.77	13.17	-1.14	3.82	0.74	1.08	-0.07	0.19
247 Mx	3.96	0.36	0.33	0.32	0.33	0.34	0.35	0.00	33.70	26.27	-5.50	1.06	1.62	2.11	-0.33	0.05
247 My	6.42	0.36	0.36	0.37	0.36	0.36	0.36	0.00	1.84	2.24	-24.2	-24.6	0.14	0.11	-1.39	-1.41
250 Pz	12.38	1.66	1.66	1.66	1.66	1.66	1.66	0.00	-5.36	-8.24	-5.30	-2.75	-0.52	-0.35	-0.28	-0.14
250 Mx	-1.54	-0.20	-0.20	-0.21	-0.21	-0.21	-0.19	0.00	23.72	30.48	5.47	-0.50	2.04	1.59	0.32	-0.02
250 My	-1.61	-0.21	-0.21	-0.21	-0.21	-0.21	-0.21	0.00	0.66	1.01	0.75	0.44	0.06	0.04	0.04	0.02
256 Pz	22.22	3.15	3.15	3.15	3.15	3.15	3.15	0.00	7.66	8.76	-0.31	-1.28	0.51	0.45	-0.01	-0.06
256 Mx	2.74	0.42	0.42	0.38	0.38	0.42	0.42	0.00	4.68	4.96	0.03	-0.22	0.33	0.31	0.00	-0.01
256 My	-5.00	-0.80	-0.82	-0.83	-0.82	-0.82	-0.82	0.00	-5.64	0.70	33.69	28.08	0.13	-0.31	1.95	1.62
258 Pz	16.06	2.27	2.27	2.27	2.27	2.27	2.27	0.00	1.15	6.96	20.13	14.98	0.45	0.11	1.03	0.77
258 Mx	1.05	0.23	0.23	0.22	0.22	0.23	0.23	0.00	0.50	0.69	0.60	0.43	0.04	0.03	0.03	0.02
258 My	0.30	0.02	0.02	0.02	0.02	0.03	0.03	0.00	-5.07	3.40	38.05	30.57	0.31	-0.26	2.19	1.75
259 Pz	10.03	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
259 Mx	3.95	0.24	0.21	0.20	0.21	0.21	0.23	0.00	48.77	45.07	-3.01	0.27	2.81	3.05	-0.18	0.01
259 My	-1.25	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	-0.03	0.00	0.04	0.02	0.00	0.00	0.00	0.00
263 Pz	23.16	3.00	3.00	3.00	3.00	3.00	3.00	0.00	1.77	2.67	5.76	4.96	0.20	0.15	0.30	0.26
263 Mx	6.61	0.89	0.85	0.85	0.86	0.87	0.86	0.00	13.72	12.01	-0.27	1.25	0.77	0.89	-0.03	0.06
263 My	2.51	0.43	0.38	0.37	0.39	0.39	0.40	0.00	-4.49	-0.48	45.49	41.94	0.02	-0.25	2.62	2.41
264 Pz	15.96	0.57	0.57	0.57	0.57	0.57	0.57	0.00	-6.42	-4.90	3.33	1.98	-0.28	-0.37	0.17	0.10
264 Mx	-2.07	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	1.32	1.09	-0.47	-0.28	0.07	0.08	-0.02	-0.01
264 My	4.31	0.12	0.12	0.13	0.12	0.12	0.12	0.00	0.55	-0.73	-26.1	-25.0	-0.06	0.03	-1.50	-1.43
267 Pz	18.97	2.70	2.70	2.70	2.70	2.70	2.70	0.00	-2.20	-5.31	-10.0	-7.32	-0.34	-0.16	-0.54	-0.39
267 Mx	-2.71	-0.38	-0.40	-0.40	-0.40	-0.41	-0.38	0.00	40.72	52.40	10.22	-0.10	3.51	2.73	0.60	0.00
267 My	-2.47	-0.35	-0.35	-0.34	-0.34	-0.35	-0.35	0.00	0.23	0.66	1.69	1.31	0.04	0.02	0.09	0.07
271 Pz	12.71	0.80	0.80	0.80	0.80	0.80	0.80	0.00	2.67	3.11	-0.12	-0.51	0.19	0.16	0.00	-0.02
271 Mx	4.53	0.31	0.29	0.30	0.30	0.30	0.29	0.00	13.44	15.31	1.15	-0.49	1.03	0.89	0.08	-0.02
271 My	5.83	0.37	0.37	0.37	0.37	0.37	0.37	0.00	1.25	1.39	-0.41	-0.53	0.08	0.07	-0.02	-0.03
272 Pz	15.57	2.73	2.73	2.73	2.73	2.73	2.73	0.00	4.90	5.62	-0.20	-0.84	0.33	0.29	-0.01	-0.04
272 Mx	1.94	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.84	0.92	-0.05	-0.11	0.06	0.05	0.00	-0.01
272 My	-4.35	-0.76	-0.78	-0.79	-0.78	-0.78	-0.78	0.00	-5.39	1.03	33.86	28.18	0.15	-0.29	1.96	1.63
273 Pz	6.66	0.42	0.42	0.42	0.42	0.42	0.42	0.00	2.76	3.14	-0.11	-0.45	0.18	0.16	-0.01	-0.02
273 Mx	0.80	0.08	0.08	0.04	0.04	0.07	0.08	0.00	3.83	4.04	0.08	-0.11	0.27	0.26	0.01	-0.01
273 My	-0.66	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	-0.25	-0.33	-0.17	-0.11	-0.02	-0.01	-0.01	-0.01
274 Pz	11.49	1.99	1.99	1.99	1.99	1.99	1.99	0.00	1.70	5.08	11.15	8.16	0.32	0.12	0.57	0.42
274 Mx	1.43	0.25	0.25	0.25	0.25	0.25	0.25	0.00	0.40	0.80	1.37	1.01	0.05	0.03	0.07	0.05
274 My	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-5.26	3.47	39.41	31.70	0.32	-0.27	2.27	1.82
275 Pz	10.03	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
275 Mx	3.95	0.24	0.21	0.20	0.21	0.21	0.23	0.00	48.77	45.07	-3.01	0.27	2.81	3.05	-0.18	0.01
275 My	-1.25	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	-0.03	0.00	0.04	0.02	0.00	0.00	0.00	0.00
281 Pz	11.42	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
281 Mx	-1.41	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	0.16	0.19	0.03	0.00	0.01	0.01	0.00	0.00
281 My	4.17	0.11	0.12	0.12	0.12	0.12	0.11	0.00	0.74	-0.58	-26.1	-24.9	-0.05	0.04	-1.50	-1.43
283 Pz	16.69	1.77	1.77	1.77	1.77	1.77	1.77	0.00	7.50	6.43	-14.1	-13.1	0.39	0.45	-0.73	-0.68
283 Mx	-1.56	-0.24	-0.25	-0.26	-0.25	-0.26	-0.24	0.00	16.89	21.81	5.25	0.90	1.47	1.14	0.31	0.05
283 My	0.14	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	-0.68	-1.17	-3.43	-3.00	-0.08	-0.05	-0.21	-0.18
286 Pz	8.10	1.35	1.35	1.35	1.35	1.35	1.35	0.00	4.43	4.74	-3.35	-3.63	0.30	0.28	-0.18	-0.20
286 Mx	-0.81	-0.13	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	-0.14	-0.12	0.38	0.36	-0.01	-0.01	0.02	0.02
286 My	2.21	0.37	0.38	0.38	0.38	0.38	0.38	0.00	-0.60	2.87	19.77	16.71	0.22	-0.02	1.15	0.97
287 Pz	28.28	3.52	3.52	3.52	3.52	3.52	3.52	0.00	7.57	8.73	-0.32	-1.35	0.52	0.45	0.00	-0.06
287 Mx	6.47	0.65	0.63	0.64	0.64	0.65	0.63	0.00	14.29	16.23	1.11	-0.60	1.08	0.95	0.07	-0.03
287 My	1.49	-0.39	-0.42	-0.42	-0.41	-0.41	-0.41	0.00	-4.14	2.42	33.45	27.65	0.23	-0.22	1.94	1.60
288 Pz	18.14	2.41	2.41	2.41	2.41	2.41	2.41	0.00	4.46	8.22	11.04	7.71	0.50	0.28	0.56	0.40
288 Mx	2.24	0.33	0.33	0.29	0.29	0.32	0.33	0.00	4.23	4.85	1.44	0.90	0.32	0.28	0.08	0.05
288 My	-0.62	-0.03	-0.03	-0.04	-0.03	-0.03	-0.03	0.00	-5.51	3.14	39.24	31.59	0.30	-0.29	2.26	1.82
290 Pz	14.67	0.75	0.75	0.75	0.75	0.75	0.75	0.00	2.16	-0.28	-8.98	-6.82	-0.04	0.10	-0.46	-0.35
290 Mx	3.56	0.22	0.18	0.17	0.18	0.18	0.21	0.00	48.63	45.15	-2.24	0.85	2.82	3.05	-0.14	0.04
290 My	-1.53	-0.08	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	0.09	-0.14	-1.32	-1.11	-0.01	0.01	-0.08	-0.07
292 Pz	37.29	3.24	3.24	3.24	3.24	3.24	3.24	0.00	-46.1	-36.3	8.75	0.15	-1.97	-2.53	0.44	0.01
292 Mx	12.28	1.08	1.05	1.08	1.09	1.07	1.05	0.00	-14.3	-11.2	2.79	0.06	-0.60	-0.78	0.14	0.00
292 My	5.20	0.48	0.45	0.46	0.46	0.48	0.45	0.00	-6.25	-4.90	1.16	-0.04	-0.27	-0.34	0.06	-0.01
293 Pz	25.89	1.72	1.72	1.72	1.72	1.72	1.72	0.00	22.30	15.46	-12.4	-6.39	0.82	1.22	-0.64	-0.33
293 Mx	10.03	0.63	0.66	0.66	0.66	0.65	0.65	0.00	9.31	6.57	-4.87	-2.44	0.35	0.51	-0.25	-0.13
293 My	-13.8	-0.92	-0.92	-0.92	-0.92	-0.92	-0.92	0.00	-11.9	-8.34	6.16	2.95	-0.44	-0.65	0.31	0.15
296 Pz	27.75	2.20	2.20	2.20	2.20	2.20	2.20	0.00	-18.8	-13.1	7.04	2.02	-0.74	-1.08	0.37	0.11
296 Mx	-3.60	-0.25	-0.27	-0.27	-0.27	-0.27	-0.25	0.00	33.70	26.27	-5.95	0.62	1.62	2.11	-0.35	0.03
296 My	6.39	0.35	0.36	0.36	0.36	0.36	0.36	0.00	-1.85	-2.38	-25.0	-24.6	-0.15	-0.11	-1.44	-1.41
298 Pz	27.60	3.12	3.12	3.12	3.12	3.12	3.12	0.00	11.94	11.17	-17.4	-16.7	0.68	0.72	-0.91	-0.88
298 Mx	-2.32	-0.36	-0.38	-0.39	-0.38	-0.39	-0.37	0.00	26.80	32.91	6.28	0.89	2.23	1.81	0.38	0.05
298 My	1.93	0.23	0.24	0.24	0.24	0.24	0.24	0.00	-1.35	1.73	16.55	13.83	0.14	-0.07	0.96	0.80
303 Pz	26.27	2.89	2.89	2.89	2.89	2.89	2.89	0.00	7.67	1.81	-20.1	-14.9	0.05	0.39	-1.03	-0.77
303 Mx	5.01	0.48	0.45	0.43	0.45	0.45	0.47	0.00	49.48	45.59	-3.60	-0.16	2.84	3.09	-0.21	-0.01
303 My	-1.38	-0.06	-0.06	-0.07	-0.07	-0.07	-0.06	0.00	-4.81	3.69	38.09	30.58	0.33	-0.24	2.19	1.75

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
308 Pz	9.68	1.49	1.49	1.49	1.49	1.49	1.49	0.00	-8.50	-5.78	4.13	1.72	-0.33	-0.49	0.22	0.09
308 Pz	9.68	1.49	1.49	1.49	1.49	1.49	1.49	0.00	-8.50	-5.78	4.13	1.72	-0.33	-0.49	0.22	0.09
308 Mx	-1.20	-0.16	-0.17	-0.18	-0.17	-0.18	-0.16	0.00	31.50	24.58	-5.46	0.66	1.51	1.98	-0.32	0.03
308 My	1.26	0.20	0.19	0.19	0.19	0.20	0.19	0.00	-1.02	-0.68	0.76	0.46	-0.04	-0.06	0.04	0.03
311 Pz	7.90	0.39	0.39	0.39	0.39	0.39	0.39	0.00	1.60	0.65	-6.58	-5.74	0.03	0.08	-0.32	-0.28
311 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.16	-0.03	0.00	0.01	0.01	0.00	0.00
311 My	1.52	0.08	0.08	0.08	0.08	0.08	0.08	0.00	0.39	-0.04	-4.36	-3.98	-0.01	0.02	-0.26	-0.23
312 Pz	15.61	1.72	1.72	1.72	1.72	1.72	1.72	0.00	6.42	5.60	-11.7	-10.9	0.30	0.35	-0.57	-0.53
312 Mx	1.95	0.26	0.26	0.26	0.26	0.26	0.27	0.00	11.27	12.48	-0.92	-1.98	0.84	0.75	-0.03	-0.10
312 My	-2.34	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	-0.93	-1.02	0.90	0.98	-0.06	-0.05	0.04	0.04
314 Pz	22.32	3.33	3.33	3.33	3.33	3.33	3.33	0.00	9.12	7.91	0.29	1.36	0.44	0.51	0.01	0.07
314 Mx	2.75	0.44	0.44	0.40	0.40	0.44	0.44	0.00	4.90	4.62	-0.03	0.22	0.30	0.32	0.00	0.01
314 My	5.19	0.88	0.89	0.89	0.89	0.89	0.89	0.00	-1.66	4.67	33.68	28.09	0.36	-0.07	1.95	1.62
315 Pz	16.25	2.44	2.44	2.44	2.44	2.44	2.44	0.00	7.67	1.81	-20.1	-14.9	0.05	0.39	-1.03	-0.77
315 Mx	1.06	0.24	0.24	0.24	0.24	0.24	0.24	0.00	0.71	0.52	-0.60	-0.43	0.03	0.04	-0.03	-0.02
315 My	-0.13	0.00	-0.01	-0.01	-0.01	-0.01	0.00	0.00	-4.78	3.69	38.05	30.57	0.33	-0.24	2.19	1.75
319 Pz	12.41	1.65	1.65	1.65	1.65	1.65	1.65	0.00	-8.66	-5.72	5.26	2.65	-0.32	-0.50	0.28	0.14
319 Mx	-1.54	-0.18	-0.19	-0.20	-0.19	-0.19	-0.18	0.00	31.77	24.78	-5.64	0.54	1.53	1.99	-0.33	0.02
319 My	1.62	0.21	0.21	0.21	0.21	0.21	0.21	0.00	-1.06	-0.70	0.74	0.42	-0.04	-0.06	0.04	0.02
322 Pz	7.90	0.39	0.39	0.39	0.39	0.39	0.39	0.00	1.60	0.65	-6.58	-5.74	0.03	0.08	-0.32	-0.28
322 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.16	-0.03	0.00	0.01	0.01	0.00	0.00
322 My	1.52	0.08	0.08	0.08	0.08	0.08	0.08	0.00	0.39	-0.04	-4.36	-3.98	-0.01	0.02	-0.26	-0.23
323 Pz	11.61	2.13	2.13	2.13	2.13	2.13	2.13	0.00	5.52	2.10	-11.1	-8.12	0.09	0.28	-0.57	-0.42
323 Mx	1.45	0.27	0.27	0.26	0.26	0.27	0.27	0.00	0.84	0.44	-1.36	-1.00	0.02	0.05	-0.07	-0.05
323 My	0.14	0.01	0.01	0.01	0.01	0.01	0.02	0.00	-4.90	3.83	39.41	31.70	0.34	-0.25	2.27	1.82
324 Pz	6.70	0.44	0.44	0.44	0.44	0.44	0.44	0.00	3.25	2.83	0.10	0.48	0.16	0.18	0.01	0.03
324 Mx	0.80	0.08	0.08	0.04	0.05	0.07	0.08	0.00	3.97	3.77	-0.08	0.10	0.25	0.26	-0.01	0.01
324 My	0.66	0.04	0.04	0.04	0.04	0.04	0.04	0.00	0.34	0.27	-0.17	-0.10	0.01	0.02	-0.01	-0.01
325 Pz	15.62	2.89	2.89	2.89	2.89	2.89	2.89	0.00	5.87	5.08	0.19	0.89	0.28	0.33	0.00	0.04
325 Mx	1.95	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.92	0.85	0.05	0.11	0.05	0.06	0.00	0.01
325 My	4.53	0.83	0.85	0.85	0.85	0.84	0.85	0.00	-2.00	4.40	33.85	28.20	0.34	-0.09	1.96	1.63
326 Pz	12.71	0.86	0.86	0.86	0.86	0.86	0.86	0.00	3.29	2.81	0.11	0.53	0.16	0.19	-0.01	0.02
326 Mx	4.52	0.33	0.31	0.32	0.33	0.33	0.31	0.00	15.38	13.48	-1.19	0.49	0.86	1.00	-0.08	0.02
326 My	-5.83	-0.39	-0.39	-0.39	-0.39	-0.39	-0.39	0.00	-1.47	-1.31	-0.41	-0.54	-0.07	-0.08	-0.02	-0.03
328 Pz	19.03	2.72	2.72	2.72	2.72	2.72	2.72	0.00	-5.73	-2.60	9.98	7.20	-0.12	-0.32	0.54	0.39
328 Mx	-2.73	-0.35	-0.38	-0.39	-0.39	-0.39	-0.36	0.00	54.64	42.56	-10.5	0.16	2.63	3.44	-0.62	0.00
328 My	2.48	0.35	0.35	0.34	0.35	0.35	0.35	0.00	-0.71	-0.28	1.68	1.30	-0.01	-0.04	0.09	0.07
331 Pz	18.31	2.57	2.57	2.57	2.57	2.57	2.57	0.00	8.77	4.93	-11.0	-7.64	0.24	0.47	-0.57	-0.39
331 Mx	2.25	0.35	0.35	0.31	0.31	0.34	0.35	0.00	4.82	4.21	-1.44	-0.90	0.27	0.31	-0.08	-0.05
331 My	0.81	0.06	0.05	0.05	0.05	0.05	0.06	0.00	-4.55	4.09	39.24	31.59	0.35	-0.23	2.26	1.82
332 Pz	28.32	3.74	3.74	3.74	3.74	3.74	3.74	0.00	9.15	7.89	0.29	1.41	0.44	0.52	0.00	0.06
332 Mx	6.46	0.69	0.67	0.68	0.68	0.69	0.67	0.00	16.31	14.33	-1.14	0.60	0.91	1.05	-0.08	0.03
332 My	-1.30	0.44	0.46	0.46	0.46	0.45	0.45	0.00	-3.47	3.09	33.45	27.65	0.27	-0.18	1.94	1.60
333 Pz	8.11	1.45	1.45	1.45	1.45	1.45	1.45	0.00	4.87	4.51	3.32	3.64	0.27	0.30	0.18	0.20
333 Mx	-0.81	-0.14	-0.15	-0.15	-0.14	-0.14	-0.15	0.00	-0.13	-0.14	-0.38	-0.36	-0.01	-0.01	-0.02	-0.02
333 My	-2.10	-0.37	-0.39	-0.40	-0.39	-0.39	-0.39	0.00	-3.42	0.07	19.78	16.70	0.05	-0.19	1.15	0.97
334 Pz	16.72	1.83	1.83	1.83	1.83	1.83	1.83	0.00	6.43	7.44	14.04	13.14	0.46	0.41	0.73	0.68
334 Mx	-1.58	-0.24	-0.25	-0.26	-0.25	-0.25	-0.24	0.00	22.73	17.64	-5.37	-0.88	1.09	1.44	-0.32	-0.05
334 My	-0.16	0.14	0.14	0.14	0.14	0.14	0.14	0.00	1.12	0.62	-3.45	-3.01	0.03	0.07	-0.21	-0.18
338 Pz	27.64	3.28	3.28	3.28	3.28	3.28	3.28	0.00	11.31	11.95	17.35	16.78	0.74	0.70	0.91	0.88
338 Mx	-2.36	-0.37	-0.39	-0.40	-0.39	-0.39	-0.37	0.00	33.77	27.48	-6.43	-0.89	1.74	2.18	-0.39	-0.05
338 My	-1.85	-0.23	-0.25	-0.26	-0.25	-0.25	-0.25	0.00	-2.37	0.72	16.55	13.82	0.08	-0.12	0.96	0.80
341 Pz	15.62	1.98	1.98	1.98	1.98	1.98	1.98	0.00	5.67	6.45	11.73	11.04	0.36	0.32	0.57	0.54
341 Mx	1.93	0.30	0.30	0.30	0.30	0.30	0.31	0.00	12.47	11.23	0.89	1.98	0.73	0.82	0.03	0.10
341 My	2.33	0.29	0.29	0.29	0.29	0.30	0.29	0.00	1.04	0.94	0.91	0.99	0.05	0.06	0.04	0.04
342 Pz	7.88	0.41	0.41	0.41	0.41	0.41	0.41	0.00	0.62	1.56	6.59	5.75	0.09	0.04	0.32	0.28
342 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13	0.16	0.03	0.00	0.01	0.01	0.00	0.00
342 My	-1.55	-0.09	-0.08	-0.08	-0.08	-0.08	-0.08	0.00	-0.03	-0.45	-4.36	-3.99	-0.03	0.00	-0.26	-0.23
344 Pz	7.88	0.41	0.41	0.41	0.41	0.41	0.41	0.00	0.62	1.56	6.59	5.75	0.09	0.04	0.32	0.28
344 Mx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13	0.16	0.03	0.00	0.01	0.01	0.00	0.00
344 My	-1.55	-0.09	-0.08	-0.08	-0.08	-0.08	-0.08	0.00	-0.03	-0.45	-4.36	-3.99	-0.03	0.00	-0.26	-0.23

Tg= 2794.45 (t) Tq= 275.11 (t)

NOKTALARIN X YÖNÜ STATİK SONUÇLARI Mx (tm)

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
1	-9.25	-1.19	-1.20	-1.20	-1.20	-1.21	-1.19	0.00	25.70	28.73	7.26	4.60	1.91	1.68	0.38	0.21
2	6.44	0.88	0.89	0.89	0.88	0.89	0.88	0.00	-5.34	-6.65	0.32	1.48	-0.42	-0.34	0.02	0.08
3	-9.85	-1.11	-1.11	-1.11	-1.11	-1.11	-1.11	0.00	7.34	8.56	4.82	3.74	0.53	0.45	0.25	0.19
4	-0.07	-0.12	-0.12	-0.12	-0.12	-0.12	-0.12	0.00	3.68	3.78	1.67	1.58	0.25	0.24	0.10	0.09
5	-18.8	-2.67	-2.67	-2.67	-2.67	-2.67	-2.67	0.00	7.90	10.89	-3.60	-6.25	0.64	0.47	-0.20	-0.33
6	-0.48	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	3.77	4.21	2.96	2.57	0.26	0.23	0.16	0.14
7	4.51	0.55	0.55	0.55	0.55	0.55	0.55	0.00	-2.23	-3.05	-0.60	0.13	-0.18	-0.13	-0.03	0.01
8	-0.06	-0.11	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	2.16	2.41	1.10	0.88	0.15	0.13	0.06	0.04
9	-0.18	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	1.68	1.28	2.91	3.26	0.08	0.10	0.15	0.17
10	-2.17	-0.52	-0.52	-0.52	-0.52	-0.52	-0.52	0.00	1.62	1.64	1.18	1.15	0.10	0.10	0.06	0.06
11	1.69	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	-0.03	-0.54	1.05	1.50	-0.04	-0.01	0.06	0.08
12	-0.55	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	1.84	2.07	1.32	1.12	0.13	0.11	0.07	0.06
13	-3.76	-0.28	-0.28	-0.28	-0.28	-0.28	-0.28	0.00	1.18	1.18	1.22	1.22	0.07	0.07	0.06	0.06
14	3.02	0.30	0.30	0.30	0.30	0.30	0.30	0.00	-0.38	-0.49	-0.12	-0.03	-0.03	-0.02	-0.01	0.00
15	5.43	0.47	0.47	0.47	0.47	0.47	0.47	0.00	0.42	0.38	0.17	0.21	0.03	0.03	0.01	0.01

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
16	0.30	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	2.44	3.17	-0.49	-1.13	0.19	0.14	-0.03	-0.06
16	0.30	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	2.44	3.17	-0.49	-1.13	0.19	0.14	-0.03	-0.06
17	-10.3	-1.72	-1.72	-1.72	-1.72	-1.72	-1.72	0.00	6.44	7.84	1.82	0.57	0.46	0.38	0.09	0.03
18	3.91	0.23	0.23	0.23	0.23	0.23	0.23	0.00	-1.59	-2.23	-0.42	0.14	-0.14	-0.10	-0.02	0.01
19	1.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.72	0.71	0.62	0.63	0.04	0.04	0.03	0.03
20	1.11	0.02	0.02	0.02	0.02	0.02	0.02	0.00	1.57	1.84	0.77	0.53	0.11	0.10	0.04	0.03
21	2.95	0.31	0.31	0.31	0.31	0.31	0.31	0.00	-0.78	-0.86	-0.56	-0.48	-0.05	-0.05	-0.03	-0.02
22	4.45	0.53	0.53	0.53	0.53	0.53	0.53	0.00	0.72	1.23	-0.85	-1.30	0.08	0.05	-0.04	-0.07
23	3.62	0.25	0.25	0.25	0.25	0.25	0.25	0.00	-0.70	-0.98	-0.54	-0.30	-0.06	-0.04	-0.03	-0.02
24	4.84	0.30	0.30	0.31	0.31	0.30	0.31	0.00	1.25	1.22	0.76	0.79	0.07	0.07	0.04	0.04
25	-1.56	-0.44	-0.44	-0.44	-0.44	-0.44	-0.44	0.00	2.95	3.86	0.18	-0.63	0.23	0.18	0.01	-0.03
26	-1.51	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	1.57	1.55	1.70	1.72	0.09	0.09	0.09	0.09
27	3.50	0.27	0.27	0.27	0.27	0.27	0.27	0.00	-2.28	-2.84	-1.15	-0.66	-0.18	-0.14	-0.06	-0.03
28	1.68	0.08	0.08	0.08	0.08	0.08	0.08	0.00	0.07	-0.03	0.01	0.09	0.00	0.00	0.00	0.00
29	2.23	0.11	0.11	0.11	0.11	0.11	0.11	0.00	1.03	1.10	0.72	0.65	0.07	0.06	0.04	0.04
30	2.33	0.20	0.19	0.19	0.19	0.19	0.19	0.00	-0.73	-0.87	-0.31	-0.19	-0.05	-0.05	-0.02	-0.01
31	3.58	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-1.28	-1.30	-0.56	-0.54	-0.08	-0.07	-0.03	-0.03
32	0.73	0.32	0.33	0.32	0.32	0.33	0.33	0.00	0.97	1.90	-1.60	-2.41	0.12	0.07	-0.08	-0.12
33	-0.56	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-8.79	-11.1	-2.21	-0.08	-0.65	-0.52	-0.11	-0.01
34	2.37	0.06	0.06	0.06	0.06	0.06	0.06	0.00	2.26	2.81	-0.74	-1.23	0.17	0.13	-0.04	-0.06
35	0.66	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	0.32	0.84	-0.41	-0.87	0.05	0.02	-0.02	-0.05
36	-0.57	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	0.00	1.04	1.42	0.29	-0.05	0.08	0.06	0.01	0.00
37	-16.1	-2.23	-2.23	-2.23	-2.23	-2.23	-2.23	0.00	4.37	8.08	-6.16	-9.44	0.49	0.28	-0.32	-0.48
38	-13.8	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	-14.5	-17.9	-5.99	-2.98	-1.09	-0.89	-0.31	-0.15
39	1.44	0.08	0.08	0.08	0.08	0.08	0.08	0.00	-0.22	-0.33	-0.21	-0.12	-0.02	-0.02	-0.01	-0.01
40	3.25	0.20	0.20	0.20	0.20	0.20	0.20	0.00	0.12	0.02	0.02	0.11	0.00	0.01	0.00	0.01
41	-0.97	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	1.41	1.74	0.87	0.57	0.10	0.08	0.04	0.03
42	2.87	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-2.01	-2.08	-1.09	-1.04	-0.12	-0.11	-0.06	-0.05
43	7.06	0.82	0.82	0.82	0.82	0.82	0.82	0.00	-1.26	-1.28	-0.76	-0.75	-0.07	-0.07	-0.04	-0.04
44	8.51	0.92	0.92	0.92	0.92	0.92	0.92	0.00	-1.22	-1.48	-0.69	-0.45	-0.09	-0.07	-0.04	-0.02
45	5.24	0.59	0.59	0.59	0.59	0.59	0.59	0.00	-1.90	-2.83	-1.09	-0.27	-0.17	-0.11	-0.06	-0.01
46	2.92	0.23	0.23	0.23	0.23	0.23	0.23	0.00	0.20	0.16	-0.12	-0.08	0.01	0.01	-0.01	0.00
47	-6.38	-0.76	-0.76	-0.76	-0.76	-0.76	-0.76	0.00	0.64	2.46	-2.97	-4.58	0.16	0.05	-0.15	-0.24
48	-0.28	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	0.00	0.82	1.19	-0.11	-0.43	0.07	0.05	-0.01	-0.02
49	0.26	-0.36	-0.36	-0.35	-0.35	-0.36	-0.36	0.00	0.19	0.28	0.82	0.74	0.02	0.01	0.04	0.04
50	2.20	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	2.84	3.37	1.33	0.85	0.20	0.17	0.07	0.04
51	2.85	0.21	0.21	0.21	0.21	0.21	0.21	0.00	-0.30	-0.41	-0.36	-0.26	-0.03	-0.02	-0.02	-0.01
52	-1.01	0.11	0.10	0.10	0.10	0.10	0.10	0.00	-0.79	-0.57	-0.94	-1.14	-0.04	-0.05	-0.05	-0.06
53	-1.59	-0.15	-0.15	-0.15	-0.15	-0.15	-0.15	0.00	-0.96	-0.91	0.28	0.24	-0.04	-0.04	0.02	0.01
54	4.06	0.58	0.58	0.58	0.58	0.58	0.58	0.00	-1.38	-1.54	0.31	0.45	-0.09	-0.08	0.02	0.02
55	6.54	0.76	0.77	0.76	0.76	0.77	0.77	0.00	-2.22	-3.12	-0.72	0.08	-0.18	-0.13	-0.04	0.00
56	3.66	0.41	0.42	0.42	0.42	0.42	0.41	0.00	2.86	2.85	-1.31	-1.30	0.17	0.17	-0.07	-0.07
57	2.05	0.39	0.39	0.39	0.39	0.39	0.39	0.00	0.92	1.06	-0.54	-0.66	0.06	0.06	-0.03	-0.03
58	-5.08	-0.28	-0.28	-0.28	-0.28	-0.28	-0.28	0.00	-0.09	1.01	-2.76	-3.74	0.07	0.00	-0.14	-0.19
59	-2.12	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	0.73	1.53	-2.50	-3.21	0.09	0.05	-0.13	-0.16
60	0.04	0.06	0.06	0.06	0.06	0.06	0.06	0.00	-0.67	-0.85	-0.22	-0.06	-0.05	-0.04	-0.01	0.00
61	-9.65	-0.78	-0.78	-0.78	-0.78	-0.78	-0.78	0.00	-7.02	-9.83	4.15	6.64	-0.61	-0.44	0.21	0.34
62	-2.45	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-0.15	-0.38	1.66	1.86	-0.02	0.00	0.09	0.10
63	4.88	0.56	0.56	0.55	0.55	0.56	0.56	0.00	-2.52	-2.95	1.07	1.45	-0.17	-0.15	0.05	0.07
64	4.64	0.54	0.54	0.54	0.54	0.54	0.54	0.00	2.36	2.50	-1.83	-1.94	0.15	0.14	-0.09	-0.10
65	1.15	0.52	0.52	0.52	0.52	0.52	0.52	0.00	10.82	10.23	0.22	0.74	0.60	0.63	0.01	0.04
66	-20.3	-2.59	-2.59	-2.59	-2.59	-2.59	-2.59	0.00	1.91	6.73	-9.33	-13.6	0.43	0.15	-0.48	-0.70
67	1.89	0.18	0.18	0.18	0.18	0.18	0.18	0.00	1.14	1.83	-1.09	-1.69	0.11	0.07	-0.05	-0.09
68	-2.65	-0.29	-0.29	-0.29	-0.29	-0.29	-0.29	0.00	-0.61	-0.72	1.98	2.08	-0.03	-0.03	0.10	0.11
69	5.65	0.61	0.61	0.61	0.61	0.61	0.61	0.00	-1.16	-1.67	0.61	1.06	-0.10	-0.07	0.03	0.06
70	3.12	0.50	0.50	0.50	0.50	0.50	0.50	0.00	1.06	0.55	-0.27	0.18	0.02	0.05	-0.01	0.01
71	-6.70	-0.52	-0.52	-0.52	-0.52	-0.52	-0.52	0.00	24.42	25.82	-3.98	-5.22	1.52	1.44	-0.20	-0.27
72	1.77	0.09	0.09	0.09	0.09	0.09	0.09	0.00	1.30	0.98	0.61	0.89	0.06	0.08	0.03	0.05
73	-3.62	-0.43	-0.43	-0.43	-0.43	-0.43	-0.43	0.00	-5.22	-6.05	4.66	5.40	-0.35	-0.30	0.24	0.28
74	-0.30	0.22	0.22	0.22	0.22	0.22	0.22	0.00	0.46	0.06	-0.37	-0.01	-0.01	0.02	-0.01	0.00
75	-4.19	-0.18	-0.18	-0.17	-0.17	-0.18	-0.18	0.00	0.08	0.62	-3.86	-4.33	0.03	0.00	-0.20	-0.23
76	3.01	0.26	0.26	0.26	0.26	0.26	0.26	0.00	-8.64	-8.54	0.47	0.38	-0.50	-0.50	0.02	0.02
77	-8.85	-0.72	-0.72	-0.72	-0.72	-0.72	-0.72	0.00	-8.87	-8.67	-0.03	-0.21	-0.51	-0.52	-0.02	-0.02
78	1.72	0.02	0.03	0.02	0.02	0.03	0.03	0.00	-3.01	-3.49	2.23	2.65	-0.20	-0.17	0.11	0.14
79	-1.41	0.17	0.17	0.17	0.17	0.17	0.17	0.00	-2.85	-3.23	-1.25	-0.91	-0.20	-0.18	-0.06	-0.04
80	-2.61	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09	0.00	0.32	0.33	-0.93	-0.93	0.02	0.02	-0.05	-0.05
81	-6.50	-0.50	-0.50	-0.50	-0.50	-0.50	-0.50	0.00	26.01	24.26	1.33	2.88	1.41	1.51	0.07	0.16
82	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	-5.52	-6.02	-0.56	-0.12	-0.35	-0.33	-0.03	-0.01
83	1.51	0.26	0.26	0.25	0.26	0.26	0.26	0.00	-0.04	-1.29	6.34	7.44	-0.09	-0.01	0.36	0.42
84	-3.66	-0.05	-0.05	-0.05	-0.05	-0.05	-0.05	0.00	1.73	1.74	-2.04	-2.04	0.09	0.09	-0.10	-0.10
85	-3.82	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09	0.00	-1.52	-1.88	1.13	1.45	-0.12	-0.10	0.07	0.08
86	1.29	0.55	0.55	0.55	0.55	0.55	0.55	0.00	9.80	10.36	-1.97	-2.47	0.61	0.58	-0.10	-0.13
87	1.00	0.26	0.26	0.26	0.26	0.26	0.26	0.00	0.43	0.48	0.62	0.58	0.03	0.02	0.03	0.03
88	-1.83	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	-6.88	-7.67	-0.79	-0.09	-0.45	-0.41	-0.04	-0.01
89	-3.50	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-1.41	-1.23	-2.01	-2.18	-0.08	-0.09	-0.10	-0.11
90	-1.68	0.21	0.21	0.21	0.21	0.21	0.21	0.00	-5.19	-4.68	-1.45	-1.90	-0.28	-0.31	-0.07	-0.10
91	3.47	0.58	0.58	0.58	0.58	0.58	0.58	0.00	-2.07	-1.29	-1.59	-2.28	-0.07	-0.12	-0.08	-0.12
92	2.07	0.40	0.40	0.40	0.40	0.40	0.40	0.00	0.67	0.53	0.64	0.76	0.03	0.04	0.03	0.04
93	3.43	0.42	0.42	0.42	0.42	0.42	0.42	0.00	2.07	2.06	0.65	0.67	0.12	0.12	0.03	0.03
94	1.33	0.28	0.27	0.27	0.27	0.28	0.27	0.00	0.27	0.29	0.47	0.45	0.02	0.01	0.02	0.02
95	3.35	0.51	0.51	0.51	0.51	0.51	0.51	0.00	-1.30	-1.46	-0.52	-0.37	-0.08	-0.08	-0.03	-0.02
96	4.86	0.30	0.30	0.30	0.30	0.30	0.30	0.00	-3.44	-3.37	2.32	2.26	-0.19	-0.19	0.11	0.11
97	0.79	0.14	0.15	0.15	0.15	0.15	0.15	0.00	-1.13	-0.09	-7.34	-8.27	0.00	-0.06	-0.40	-0.45
98	-0.36	0.25	0.25	0.25	0.25	0.25	0.25	0.00	-1.06	-0.60	-1.71	-2.12	-0.04	-0.06	-0.09	-0.11

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
99	4.61	0.59	0.59	0.59	0.59	0.59	0.59	0.00	1.31	1.23	0.83	0.91	0.07	0.08	0.04	0.05
99	4.61	0.59	0.59	0.59	0.59	0.59	0.59	0.00	1.31	1.23	0.83	0.91	0.07	0.08	0.04	0.05
100	-6.47	-0.72	-0.72	-0.72	-0.72	-0.72	-0.72	0.00	2.50	0.66	3.57	5.20	0.02	0.13	0.18	0.27
101	2.90	0.24	0.24	0.24	0.24	0.24	0.24	0.00	-0.19	-0.15	0.13	0.09	-0.01	-0.01	0.01	0.00
102	5.30	0.61	0.62	0.61	0.61	0.61	0.61	0.00	-3.68	-2.70	0.71	-0.16	-0.14	-0.20	0.04	-0.01
103	-1.01	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	4.66	5.18	-0.50	-0.96	0.31	0.28	-0.03	-0.05
104	2.93	0.42	0.42	0.42	0.42	0.42	0.42	0.00	0.57	0.78	0.52	0.33	0.05	0.04	0.02	0.01
105	4.29	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.74	-0.70	1.64	1.60	-0.04	-0.04	0.08	0.08
106	1.43	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-0.32	-0.18	-0.39	-0.52	-0.01	-0.02	-0.02	-0.03
107	1.29	0.08	0.08	0.08	0.08	0.08	0.08	0.00	0.05	0.56	-2.20	-2.66	0.04	0.01	-0.12	-0.15
108	5.72	0.63	0.63	0.62	0.62	0.63	0.63	0.00	-2.01	-1.48	-1.04	-1.51	-0.08	-0.11	-0.06	-0.08
109	6.52	0.77	0.78	0.77	0.77	0.78	0.77	0.00	-3.59	-2.65	0.47	-0.35	-0.14	-0.19	0.02	-0.02
110	0.65	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09	0.00	0.72	0.20	0.69	1.15	0.01	0.04	0.04	0.06
111	-5.11	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	1.13	0.02	2.80	3.78	-0.01	0.06	0.14	0.19
112	2.37	0.08	0.08	0.08	0.09	0.08	0.08	0.00	2.19	1.65	0.53	1.02	0.09	0.12	0.03	0.05
113	-0.64	0.03	0.03	0.03	0.03	0.03	0.03	0.00	-12.1	-9.61	2.07	-0.15	-0.52	-0.66	0.11	-0.01
114	-7.29	-0.46	-0.46	-0.46	-0.46	-0.46	-0.46	0.00	4.65	4.53	-2.45	-2.34	0.27	0.27	-0.13	-0.13
115	-1.46	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	0.82	1.67	3.97	3.22	0.10	0.05	0.20	0.17
116	-2.18	-0.29	-0.29	-0.29	-0.29	-0.29	-0.29	0.00	4.43	5.41	2.78	1.91	0.33	0.27	0.13	0.08
117	3.42	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-0.10	-0.07	1.28	1.25	0.00	-0.01	0.07	0.06
118	4.49	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.62	-0.66	0.85	0.89	-0.04	-0.03	0.04	0.05
119	0.21	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	0.00	-0.09	0.58	3.52	2.93	0.04	0.00	0.18	0.14
120	-3.95	-0.55	-0.55	-0.55	-0.55	-0.55	-0.55	0.00	-2.02	-1.52	-1.73	-2.18	-0.08	-0.11	-0.10	-0.13
121	4.75	0.51	0.51	0.51	0.51	0.51	0.51	0.00	-1.92	-1.54	-0.20	-0.54	-0.09	-0.11	-0.01	-0.03
122	8.48	0.92	0.92	0.92	0.92	0.92	0.92	0.00	-1.70	-1.42	0.78	0.53	-0.08	-0.09	0.04	0.03
123	-1.57	-0.42	-0.42	-0.42	-0.42	-0.42	-0.42	0.00	3.54	2.62	-0.15	0.66	0.14	0.19	-0.01	0.03
124	-0.29	-0.16	-0.16	-0.16	-0.16	-0.16	-0.16	0.00	1.08	0.71	0.19	0.51	0.04	0.06	0.01	0.03
125	-20.5	-2.51	-2.51	-2.51	-2.51	-2.51	-2.50	0.00	7.41	2.54	9.75	14.07	0.10	0.38	0.50	0.72
126	4.83	0.32	0.32	0.32	0.32	0.32	0.32	0.00	0.62	0.66	-0.80	-0.84	0.04	0.04	-0.04	-0.04
127	3.59	0.27	0.27	0.27	0.27	0.27	0.27	0.00	-1.70	-1.40	0.42	0.14	-0.08	-0.09	0.02	0.01
128	1.31	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-0.42	-0.09	1.68	1.38	0.00	-0.02	0.09	0.07
129	-4.14	-0.38	-0.38	-0.38	-0.38	-0.38	-0.38	0.00	1.86	2.42	3.74	3.24	0.14	0.11	0.20	0.17
130	0.15	0.23	0.23	0.23	0.23	0.23	0.23	0.00	0.75	1.59	3.42	2.67	0.10	0.05	0.18	0.14
131	-3.10	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	0.40	1.26	5.38	4.62	0.08	0.03	0.27	0.23
132	0.83	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-0.17	-0.08	1.21	1.12	0.00	-0.01	0.06	0.06
133	3.96	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.10	-0.04	0.55	0.50	0.00	-0.01	0.03	0.02
134	3.02	0.19	0.19	0.19	0.19	0.19	0.19	0.00	0.05	0.27	7.16	6.97	0.02	0.01	0.38	0.37
135	-8.33	-0.85	-0.85	-0.85	-0.85	-0.85	-0.85	0.00	-2.12	-2.29	3.06	3.21	-0.13	-0.12	0.16	0.17
136	-2.73	-0.34	-0.34	-0.34	-0.34	-0.34	-0.34	0.00	0.77	0.79	-1.08	-1.11	0.05	0.05	-0.06	-0.06
137	4.13	0.56	0.55	0.55	0.55	0.55	0.55	0.00	-0.93	-0.79	0.09	-0.03	-0.05	-0.05	0.00	0.00
138	0.86	0.33	0.34	0.33	0.33	0.34	0.33	0.00	1.84	0.90	1.64	2.47	0.04	0.10	0.08	0.13
139	-0.57	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	1.31	0.92	-0.15	0.19	0.05	0.07	-0.01	0.01
140	-10.3	-1.69	-1.69	-1.69	-1.69	-1.69	-1.69	0.00	7.46	6.02	-1.86	-0.58	0.33	0.41	-0.09	-0.03
141	-2.14	-0.17	-0.17	-0.16	-0.17	-0.17	-0.17	0.00	1.54	0.74	2.10	2.80	0.04	0.08	0.11	0.14
142	0.26	-0.16	-0.16	-0.16	-0.16	-0.16	-0.16	0.00	2.60	1.88	0.28	0.91	0.10	0.14	0.02	0.05
143	5.41	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-0.13	-0.07	-0.22	-0.27	0.00	0.00	-0.01	-0.02
144	1.82	0.17	0.17	0.17	0.17	0.17	0.17	0.00	-1.26	-2.00	-2.25	-1.60	-0.12	-0.08	-0.12	-0.08
145	-2.46	-0.23	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	-0.57	-0.53	1.12	1.09	-0.04	-0.04	0.06	0.06
146	3.22	0.40	0.40	0.40	0.40	0.40	0.40	0.00	-0.77	-0.84	-0.65	-0.59	-0.05	-0.04	-0.03	-0.03
147	3.74	0.40	0.40	0.40	0.40	0.40	0.40	0.00	-0.69	0.20	4.33	3.54	0.02	-0.03	0.22	0.18
148	0.04	-0.03	-0.03	-0.03	-0.03	-0.03	-0.03	0.00	0.18	0.72	3.95	3.46	0.05	0.02	0.20	0.17
149	-1.01	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	0.00	-0.37	-0.53	-1.34	-1.20	-0.03	-0.02	-0.07	-0.06
150	1.46	0.04	0.04	0.04	0.04	0.04	0.04	0.00	0.02	-0.04	0.15	0.21	0.00	0.00	0.01	0.01
151	2.50	0.11	0.11	0.11	0.11	0.11	0.11	0.00	-0.36	-0.40	6.65	6.69	-0.02	-0.02	0.36	0.36
152	1.65	0.13	0.13	0.13	0.13	0.13	0.13	0.00	0.07	0.34	-1.19	-1.43	0.02	0.01	-0.06	-0.07
153	-2.42	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	0.70	0.87	-1.19	-1.34	0.06	0.05	-0.06	-0.07
154	7.06	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-0.90	-0.89	1.02	1.01	-0.05	-0.05	0.05	0.05
155	4.52	0.54	0.54	0.54	0.54	0.54	0.54	0.00	1.08	0.56	0.89	1.34	0.03	0.06	0.04	0.07
156	0.25	-0.35	-0.35	-0.35	-0.35	-0.35	-0.35	0.00	0.31	0.22	-0.42	-0.33	0.01	0.02	-0.02	-0.02
157	-1.52	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	1.48	1.49	-1.51	-1.51	0.09	0.08	-0.08	-0.08
158	-2.16	-0.52	-0.52	-0.52	-0.52	-0.52	-0.52	0.00	1.59	1.55	-1.12	-1.09	0.09	0.09	-0.06	-0.06
159	-0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.79	1.20	-2.94	-3.30	0.08	0.06	-0.15	-0.17
160	-0.07	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	2.01	1.77	-1.21	-0.99	0.10	0.12	-0.06	-0.05
161	-8.98	-0.70	-0.70	-0.70	-0.70	-0.70	-0.70	0.00	6.47	9.47	8.32	5.67	0.59	0.41	0.43	0.29
162	-2.46	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-0.65	-0.43	1.75	1.55	-0.03	-0.04	0.09	0.08
163	4.47	0.59	0.59	0.59	0.59	0.59	0.59	0.00	1.27	1.59	0.68	0.39	0.10	0.08	0.04	0.02
164	2.84	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.44	-0.09	1.38	1.07	0.00	-0.02	0.07	0.05
165	-2.74	-0.12	-0.12	-0.12	-0.12	-0.12	-0.12	0.00	-9.99	-8.88	8.27	7.29	-0.51	-0.57	0.41	0.36
166	1.10	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-0.52	-0.73	-0.17	0.01	-0.05	-0.03	-0.01	0.00
167	0.32	0.05	0.05	0.05	0.05	0.05	0.05	0.00	1.78	1.74	-0.19	-0.16	0.10	0.10	-0.01	-0.01
168	-4.47	-0.40	-0.40	-0.40	-0.40	-0.40	-0.40	0.00	0.72	0.00	-4.95	-4.31	0.00	0.04	-0.25	-0.21
169	-2.39	-0.35	-0.35	-0.35	-0.35	-0.35	-0.35	0.00	-0.52	-0.96	2.30	2.69	-0.06	-0.03	0.12	0.14
170	1.82	0.18	0.18	0.18	0.18	0.18	0.18	0.00	2.03	1.34	1.21	1.82	0.07	0.11	0.06	0.09
171	-1.59	-0.20	-0.20	-0.20	-0.20	-0.20	-0.20	0.00	0.75	0.63	0.22	0.33	0.04	0.05	0.01	0.01
172	3.66	0.46	0.46	0.46	0.46	0.46	0.46	0.00	-0.76	-0.76	0.81	0.81	-0.04	-0.04	0.04	0.04
173	3.05	0.30	0.30	0.30	0.30	0.30	0.30	0.00	-0.60	-0.49	0.16	0.06	-0.03	-0.03	0.01	0.00
174	-16.3	-2.16	-2.16	-2.16	-2.16	-2.16	-2.16	0.00	8.44	4.69	6.00	9.33	0.23	0.45	0.31	0.48
175	-18.9	-2.61	-2.62	-2.62	-2.61	-2.62	-2.62	0.00	10.55	7.52	2.90	5.59	0.40	0.57	0.16	0.30
176	-0.08	-0.11	-0.12	-0.12	-0.12	-0.12	-0.12	0.00	3.51	3.41	-1.71	-1.62	0.23	0.24	-0.10	-0.09
177	-0.52	-0.13	-0.13	-0.13	-0.13	-0.13	-0.13	0.00	3.86	3.41	-3.08	-2.68	0.20	0.23	-0.16	-0.14
178	-1.09	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.79	0.55	-1.09	-0.88	0.03	0.05	-0.06	-0.05
179	-1.73	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	0.01	-0.01	0.48	0.50	-0.01	-0.01	0.02	0.03
180	3.87	0.59	0.58	0.58	0.58	0.59	0.59	0.00	0.60	0.68	0.09	0.03	0.04	0.04	0.01	0.00
181	5.97	0.73	0.73	0.73	0.73	0.73	0.73	0.00	2.50	3.51	1.50	0.61	0.21	0.15	0.08	0.03

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
182	3.87	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.51	1.31	2.63	1.92	0.08	0.03	0.13	0.10
182	3.87	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.51	1.31	2.63	1.92	0.08	0.03	0.13	0.10
183	0.51	0.11	0.11	0.11	0.11	0.11	0.11	0.00	-0.20	-0.19	-0.13	-0.13	-0.01	-0.01	-0.01	-0.01
184	5.24	0.70	0.70	0.70	0.70	0.70	0.70	0.00	4.21	5.41	2.83	1.77	0.32	0.25	0.15	0.09
185	2.85	0.35	0.35	0.35	0.35	0.35	0.35	0.00	2.32	2.33	0.25	0.24	0.13	0.13	0.01	0.01
186	-0.69	-0.11	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	0.64	-0.07	-5.39	-4.75	-0.01	0.04	-0.27	-0.24
187	-2.88	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	0.00	0.28	-0.85	-6.90	-5.91	-0.06	0.01	-0.36	-0.30
188	-7.23	-0.50	-0.50	-0.50	-0.50	-0.50	-0.50	0.00	-0.68	-0.22	4.00	3.60	-0.01	-0.03	0.20	0.18
189	-9.29	-0.81	-0.81	-0.81	-0.81	-0.81	-0.81	0.00	-9.77	-6.91	-4.10	-6.64	-0.38	-0.56	-0.20	-0.34
190	2.87	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-1.10	-1.06	1.40	1.37	-0.06	-0.06	0.07	0.07
191	2.97	0.30	0.30	0.30	0.30	0.30	0.30	0.00	-0.76	-0.68	0.64	0.57	-0.04	-0.04	0.03	0.03
192	1.70	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09	0.00	-0.93	-0.40	-1.08	-1.55	-0.02	-0.05	-0.06	-0.09
193	6.51	0.87	0.87	0.87	0.87	0.87	0.87	0.00	-6.54	-5.21	-0.07	-1.25	-0.31	-0.39	-0.01	-0.07
194	-9.91	-1.09	-1.09	-1.09	-1.09	-1.09	-1.09	0.00	8.35	7.09	-5.04	-3.92	0.42	0.50	-0.26	-0.20
195	-0.57	-0.13	-0.13	-0.13	-0.13	-0.13	-0.13	0.00	1.93	1.69	-1.38	-1.17	0.10	0.11	-0.07	-0.06
196	-0.98	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	-1.31	-1.63	0.27	0.55	-0.10	-0.08	0.01	0.03
197	2.78	0.33	0.33	0.33	0.33	0.33	0.33	0.00	1.31	1.34	-0.92	-0.95	0.07	0.07	-0.05	-0.05
198	6.99	0.82	0.82	0.82	0.82	0.82	0.82	0.00	0.81	0.74	-1.04	-0.98	0.04	0.05	-0.05	-0.05
199	8.26	0.92	0.93	0.93	0.93	0.92	0.93	0.00	1.31	1.57	-0.29	-0.52	0.09	0.08	-0.01	-0.03
200	5.05	0.57	0.57	0.57	0.57	0.57	0.57	0.00	2.86	4.00	1.67	0.66	0.24	0.17	0.08	0.03
201	2.94	0.24	0.24	0.24	0.24	0.24	0.24	0.00	0.22	0.31	0.01	-0.07	0.02	0.01	0.00	0.00
202	-8.17	-1.03	-1.03	-1.03	-1.03	-1.03	-1.03	0.00	-0.80	-2.90	-7.07	-5.21	-0.18	-0.06	-0.36	-0.27
203	-1.58	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-1.97	-2.01	-0.02	0.01	-0.12	-0.11	0.00	0.00
204	1.49	0.13	0.13	0.13	0.13	0.13	0.13	0.00	-0.25	-0.17	-0.13	-0.20	-0.01	-0.01	-0.01	-0.01
205	-0.69	0.08	0.08	0.08	0.08	0.08	0.08	0.00	2.16	1.06	-5.20	-4.23	0.06	0.12	-0.26	-0.21
206	-4.80	-0.34	-0.35	-0.35	-0.35	-0.34	-0.35	0.00	-0.15	-0.23	-0.39	-0.32	-0.01	-0.01	-0.03	-0.03
207	1.21	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.60	0.25	-1.71	-1.40	0.01	0.03	-0.09	-0.07
208	-1.01	0.11	0.10	0.10	0.10	0.10	0.10	0.00	-0.41	-0.64	0.91	1.11	-0.04	-0.03	0.05	0.06
209	2.33	0.19	0.19	0.19	0.19	0.19	0.19	0.00	-0.79	-0.65	0.36	0.24	-0.04	-0.05	0.02	0.01
210	3.93	0.23	0.23	0.23	0.23	0.23	0.23	0.00	-2.55	-1.89	0.43	-0.15	-0.11	-0.15	0.02	-0.01
211	1.02	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.48	0.49	-0.67	-0.69	0.03	0.03	-0.04	-0.04
212	-9.30	-1.19	-1.20	-1.21	-1.20	-1.21	-1.19	0.00	28.52	25.41	-7.44	-4.70	1.61	1.84	-0.39	-0.22
213	4.53	0.55	0.55	0.55	0.55	0.55	0.55	0.00	-3.16	-2.32	0.69	-0.06	-0.13	-0.18	0.03	-0.01
214	1.09	0.03	0.03	0.03	0.03	0.03	0.03	0.00	1.68	1.41	-0.82	-0.58	0.08	0.10	-0.04	-0.03
215	-13.7	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	13.34	16.64	-0.39	-3.31	1.02	0.82	-0.01	-0.17
216	2.34	0.20	0.20	0.20	0.20	0.20	0.20	0.00	0.64	0.75	-0.17	-0.27	0.05	0.04	-0.01	-0.01
217	3.65	0.49	0.49	0.49	0.49	0.49	0.49	0.00	0.81	0.77	-0.72	-0.68	0.04	0.05	-0.04	-0.03
218	0.79	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.84	-1.89	-3.13	-2.19	-0.12	-0.06	-0.16	-0.11
219	-0.23	0.06	0.07	0.07	0.07	0.07	0.07	0.00	9.36	11.83	1.87	-0.32	0.69	0.55	0.09	-0.02
220	2.31	0.05	0.05	0.06	0.06	0.05	0.05	0.00	-1.39	-1.87	-1.16	-0.74	-0.11	-0.08	-0.06	-0.04
221	0.45	-0.11	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	-0.52	-1.17	-2.07	-1.49	-0.07	-0.04	-0.10	-0.08
222	-5.90	-0.47	-0.47	-0.47	-0.47	-0.47	-0.47	0.00	0.01	-1.26	-4.68	-3.56	-0.08	-0.01	-0.24	-0.18
223	4.49	0.55	0.55	0.55	0.55	0.55	0.55	0.00	4.88	3.79	-1.91	-0.93	0.21	0.27	-0.10	-0.05
224	3.31	0.22	0.22	0.22	0.22	0.22	0.22	0.00	0.94	-0.21	-5.94	-4.92	-0.02	0.05	-0.30	-0.25
225	3.33	0.41	0.41	0.41	0.41	0.41	0.41	0.00	0.36	0.24	-0.54	-0.44	0.02	0.02	-0.03	-0.02
226	-2.74	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	-1.66	-1.50	0.18	0.04	-0.09	-0.10	0.01	0.00
227	1.89	0.16	0.16	0.16	0.16	0.16	0.16	0.00	-2.10	-1.37	2.02	1.37	-0.07	-0.12	0.10	0.07
228	-0.99	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	1.64	1.30	-0.91	-0.60	0.07	0.09	-0.05	-0.03
229	3.51	0.27	0.27	0.27	0.27	0.27	0.27	0.00	-2.89	-2.31	1.21	0.70	-0.13	-0.17	0.06	0.04
230	1.68	0.09	0.09	0.08	0.08	0.09	0.09	0.00	-0.25	-0.15	-0.04	-0.13	-0.01	-0.01	0.00	-0.01
231	2.23	0.11	0.11	0.11	0.11	0.11	0.11	0.00	0.83	0.77	-0.77	-0.71	0.05	0.05	-0.04	-0.04
232	-3.77	-0.28	-0.28	-0.28	-0.28	-0.28	-0.28	0.00	1.22	1.22	-1.22	-1.22	0.07	0.08	-0.06	-0.06
233	3.58	0.28	0.28	0.28	0.28	0.28	0.28	0.00	2.21	2.71	-0.46	-0.91	0.17	0.14	-0.02	-0.05
234	2.20	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	-2.54	-3.05	0.39	0.84	-0.18	-0.15	0.02	0.04
235	2.99	0.31	0.31	0.31	0.31	0.31	0.31	0.00	0.65	0.69	-0.56	-0.60	0.04	0.04	-0.03	-0.03
236	4.54	0.56	0.56	0.56	0.56	0.56	0.56	0.00	-0.63	-1.25	-1.89	-1.35	-0.08	-0.04	-0.09	-0.07
237	3.72	0.28	0.28	0.28	0.28	0.28	0.28	0.00	1.17	1.42	-0.26	-0.49	0.08	0.07	-0.01	-0.02
238	4.92	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.85	-0.79	0.59	0.54	-0.05	-0.05	0.03	0.03
239	-1.46	-0.41	-0.41	-0.41	-0.41	-0.41	-0.41	0.00	-2.79	-3.78	-1.83	-0.96	-0.22	-0.17	-0.09	-0.05
240	-0.28	-0.16	-0.16	-0.16	-0.16	-0.16	-0.16	0.00	-0.93	-1.37	-1.11	-0.72	-0.08	-0.06	-0.05	-0.04
241	-21.8	-2.78	-2.78	-2.78	-2.78	-2.78	-2.78	0.00	-2.68	-8.18	-18.2	-13.3	-0.52	-0.20	-0.93	-0.68
242	-3.32	-0.31	-0.31	-0.31	-0.31	-0.31	-0.31	0.00	-8.01	-9.44	-12.0	-10.7	-0.56	-0.48	-0.60	-0.53
243	2.93	0.32	0.32	0.32	0.32	0.32	0.32	0.00	0.84	0.29	-2.38	-1.89	0.01	0.04	-0.12	-0.09
244	4.27	0.59	0.59	0.59	0.59	0.59	0.59	0.00	1.24	0.96	-0.13	0.11	0.05	0.07	-0.01	0.00
245	-2.66	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-1.28	-1.37	-0.85	-0.77	-0.09	-0.08	-0.05	-0.04
246	-9.20	-0.70	-0.69	-0.69	-0.69	-0.69	-0.69	0.00	9.28	6.34	-7.19	-4.59	0.35	0.53	-0.37	-0.24
247	-13.7	-0.36	-0.35	-0.35	-0.35	-0.35	-0.35	0.00	-16.5	-13.1	6.48	3.42	-0.75	-0.96	0.34	0.17
248	1.44	0.08	0.08	0.08	0.08	0.08	0.08	0.00	-0.49	-0.38	0.19	0.09	-0.02	-0.03	0.01	0.00
249	3.24	0.21	0.21	0.21	0.21	0.21	0.21	0.00	-0.29	-0.17	-0.07	-0.17	-0.01	-0.02	0.00	-0.01
250	4.04	0.25	0.25	0.25	0.25	0.25	0.25	0.00	1.65	2.25	0.27	-0.26	0.14	0.10	0.02	-0.01
251	1.48	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.30	0.40	-0.13	-0.22	0.03	0.02	-0.01	-0.01
252	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.63	0.81	0.05	-0.11	0.05	0.04	0.00	-0.01
253	3.10	0.32	0.32	0.32	0.32	0.32	0.32	0.00	0.37	0.44	-0.16	-0.22	0.03	0.02	-0.01	-0.01
254	5.53	0.49	0.50	0.50	0.50	0.50	0.50	0.00	-0.16	-0.17	-0.05	-0.05	-0.01	-0.01	0.00	0.00
255	0.34	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	-1.91	-2.66	-1.71	-1.04	-0.16	-0.11	-0.09	-0.05
256	-10.2	-1.67	-1.67	-1.67	-1.67	-1.67	-1.67	0.00	-6.18	-7.61	-1.04	0.23	-0.45	-0.36	-0.06	0.01
257	-0.54	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-1.16	-1.62	-0.93	-0.52	-0.10	-0.07	-0.05	-0.03
258	-1.83	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	-0.33	-1.19	-3.22	-2.46	-0.08	-0.03	-0.17	-0.13
259	1.58	0.37	0.37	0.37	0.37	0.37	0.37	0.00	0.10	0.08	-0.14	-0.12	0.00	0.01	-0.01	-0.01
260	3.36	0.36	0.36	0.36	0.36	0.36	0.36	0.00	1.45	0.65	-2.88	-2.17	0.03	0.08	-0.15	-0.11
261	5.71	0.71	0.71	0.71	0.71	0.71	0.71	0.00	4.19	3.05	-2.13	-1.12	0.16	0.23	-0.11	-0.06
262	3.76	0.61	0.60	0.60	0.60	0.60	0.60	0.00	0.43	0.39	0.28	0.32	0.02	0.03	0.01	0.01
263	-2.06	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	-1.26	-1.10	0.50	0.36	-0.07	-0.08	0.02	0.02
264	-1.15	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.47	0.71	1.09	0.88	0.05	0.03	0.06	0.05

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
265	2.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.98	2.44	-1.45	-0.97	0.14	0.17	-0.07	-0.05
265	2.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.98	2.44	-1.45	-0.97	0.14	0.17	-0.07	-0.05
266	2.85	0.22	0.22	0.21	0.21	0.22	0.22	0.00	-0.62	-0.50	0.34	0.23	-0.03	-0.04	0.02	0.01
267	1.79	-0.08	-0.08	-0.08	-0.08	-0.08	-0.08	0.00	0.15	0.66	1.56	1.11	0.04	0.01	0.09	0.06
268	1.72	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.04	0.13	0.04	-0.04	0.01	0.00	0.00	0.00
269	2.91	0.22	0.22	0.22	0.22	0.22	0.22	0.00	0.40	0.49	-0.32	-0.40	0.03	0.03	-0.02	-0.02
270	-0.02	-0.10	-0.10	-0.10	-0.10	-0.10	-0.11	0.00	-1.91	-2.12	0.62	0.80	-0.13	-0.12	0.03	0.04
271	-0.08	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-1.55	-1.11	3.14	2.74	-0.07	-0.09	0.16	0.14
272	-2.14	-0.50	-0.50	-0.50	-0.50	-0.50	-0.50	0.00	-1.67	-1.69	0.93	0.95	-0.10	-0.10	0.05	0.05
273	-1.41	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	-1.77	-1.75	1.21	1.19	-0.10	-0.10	0.06	0.06
274	0.22	-0.28	-0.28	-0.27	-0.27	-0.28	-0.28	0.00	-0.60	-0.76	-0.13	0.02	-0.05	-0.04	-0.01	0.00
275	-6.60	-0.69	-0.69	-0.69	-0.69	-0.69	-0.69	0.00	-2.90	-0.74	7.29	5.37	-0.02	-0.15	0.37	0.27
276	3.05	0.26	0.26	0.26	0.26	0.26	0.26	0.00	0.49	0.42	0.00	0.06	0.02	0.03	0.00	0.00
277	4.85	0.55	0.55	0.55	0.55	0.55	0.55	0.00	4.71	3.44	-2.28	-1.16	0.18	0.26	-0.11	-0.06
278	8.15	0.94	0.94	0.94	0.94	0.94	0.94	0.00	1.91	1.60	0.13	0.40	0.09	0.11	0.01	0.02
279	6.92	0.85	0.85	0.85	0.85	0.85	0.85	0.00	0.61	0.69	1.17	1.10	0.04	0.04	0.06	0.06
280	2.62	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.72	0.74	1.36	1.34	0.04	0.04	0.07	0.07
281	-0.92	-0.05	-0.05	-0.05	-0.05	-0.05	-0.05	0.00	-1.60	-1.28	-0.37	-0.66	-0.07	-0.09	-0.02	-0.03
282	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.00	-0.83	-0.65	0.23	0.07	-0.04	-0.05	0.01	0.00
283	-0.52	-0.15	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	-3.51	-3.89	2.25	2.59	-0.24	-0.22	0.12	0.14
284	1.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.60	-0.57	0.54	0.52	-0.03	-0.04	0.03	0.03
285	3.31	0.21	0.21	0.21	0.21	0.21	0.21	0.00	0.02	0.11	0.00	-0.07	0.01	0.00	0.00	0.00
286	-0.04	-0.11	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	-3.60	-3.71	1.41	1.50	-0.25	-0.24	0.08	0.09
287	-19.1	-2.73	-2.74	-2.74	-2.74	-2.74	-2.73	0.00	-6.70	-9.66	-7.23	-4.61	-0.57	-0.40	-0.39	-0.25
288	-16.1	-2.16	-2.16	-2.16	-2.16	-2.16	-2.16	0.00	-4.08	-8.11	-12.1	-8.61	-0.49	-0.26	-0.62	-0.44
289	0.80	-0.05	-0.05	-0.05	-0.05	-0.05	-0.05	0.00	-1.08	-0.39	2.28	1.67	-0.02	-0.06	0.12	0.08
290	-5.05	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	-1.25	0.02	4.71	3.59	0.01	-0.06	0.24	0.18
291	2.48	0.06	0.05	0.06	0.06	0.06	0.05	0.00	-1.59	-1.12	0.86	0.44	-0.06	-0.09	0.05	0.02
292	-0.65	0.07	0.07	0.07	0.07	0.07	0.07	0.00	12.88	10.22	-2.24	0.11	0.55	0.71	-0.11	0.01
293	0.57	0.38	0.38	0.38	0.38	0.38	0.38	0.00	-1.74	-0.69	3.18	2.24	-0.03	-0.09	0.16	0.11
294	3.51	0.52	0.52	0.52	0.52	0.52	0.52	0.00	0.43	0.52	1.13	1.05	0.03	0.03	0.06	0.05
295	2.33	0.21	0.21	0.21	0.21	0.21	0.21	0.00	0.72	0.60	0.22	0.32	0.04	0.04	0.01	0.02
296	-14.2	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	16.01	12.70	1.42	4.35	0.73	0.93	0.06	0.22
297	-0.58	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	-1.71	-1.93	0.95	1.14	-0.12	-0.10	0.05	0.06
298	-10.0	-1.13	-1.13	-1.13	-1.13	-1.13	-1.13	0.00	-7.00	-8.05	3.16	4.08	-0.50	-0.43	0.15	0.21
299	2.27	0.11	0.11	0.11	0.11	0.11	0.11	0.00	-0.88	-0.95	0.48	0.54	-0.06	-0.05	0.03	0.03
300	6.62	0.92	0.92	0.92	0.92	0.92	0.92	0.00	4.94	6.18	1.79	0.70	0.39	0.31	0.11	0.05
301	-1.19	-0.40	-0.40	-0.40	-0.40	-0.40	-0.40	0.00	-3.71	-2.68	1.85	0.93	-0.14	-0.20	0.09	0.05
302	-0.08	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	0.00	-1.29	-0.82	1.21	0.80	-0.04	-0.07	0.06	0.04
303	-20.4	-2.56	-2.56	-2.56	-2.56	-2.56	-2.56	0.00	-8.17	-2.61	18.47	13.55	-0.10	-0.42	0.95	0.69
304	5.00	0.33	0.33	0.33	0.33	0.33	0.33	0.00	-0.41	-0.48	-0.78	-0.72	-0.03	-0.03	-0.04	-0.04
305	3.76	0.28	0.28	0.28	0.28	0.28	0.28	0.00	1.99	1.67	-0.09	0.19	0.09	0.11	0.00	0.01
306	4.49	0.58	0.58	0.58	0.58	0.58	0.58	0.00	-1.10	-0.49	1.89	1.35	-0.02	-0.06	0.09	0.07
307	2.95	0.33	0.33	0.33	0.33	0.33	0.33	0.00	0.66	0.62	0.65	0.68	0.04	0.04	0.03	0.03
308	3.58	0.31	0.31	0.31	0.31	0.31	0.31	0.00	2.81	2.28	0.50	0.97	0.13	0.16	0.02	0.05
309	2.31	-0.02	-0.03	-0.03	-0.03	-0.03	-0.03	0.00	-2.84	-2.33	-0.65	-1.10	-0.13	-0.16	-0.03	-0.06
310	1.10	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-1.44	-1.71	0.32	0.56	-0.11	-0.09	0.02	0.03
311	4.63	0.57	0.57	0.57	0.57	0.57	0.57	0.00	2.10	2.86	0.45	-0.22	0.17	0.13	0.03	-0.01
312	-9.66	-1.26	-1.25	-1.25	-1.26	-1.25	-1.27	0.00	-25.6	-28.3	3.73	6.12	-1.88	-1.67	0.14	0.29
313	-0.39	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	-1.58	-1.08	1.03	0.59	-0.06	-0.09	0.05	0.03
314	-9.95	-1.75	-1.75	-1.75	-1.75	-1.75	-1.75	0.00	-7.66	-6.14	0.98	-0.36	-0.34	-0.42	0.05	-0.02
315	-1.83	-0.20	-0.20	-0.20	-0.20	-0.20	-0.20	0.00	-1.34	-0.51	2.99	2.26	-0.02	-0.07	0.16	0.12
316	0.57	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	-2.40	-1.66	1.39	0.73	-0.09	-0.13	0.07	0.04
317	5.59	0.51	0.51	0.51	0.51	0.51	0.51	0.00	0.22	0.19	-0.16	-0.14	0.01	0.01	-0.01	-0.01
318	3.10	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.55	0.47	0.18	0.25	0.03	0.03	0.01	0.01
319	4.09	0.28	0.28	0.28	0.28	0.28	0.28	0.00	2.52	1.90	-0.33	0.22	0.11	0.15	-0.02	0.01
320	1.52	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.52	0.41	0.06	0.16	0.02	0.03	0.00	0.01
321	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.80	0.63	-0.02	0.14	0.04	0.05	0.00	0.01
322	-3.83	-0.29	-0.28	-0.29	-0.29	-0.28	-0.29	0.00	-1.22	-1.15	1.38	1.32	-0.07	-0.07	0.07	0.06
323	0.12	-0.33	-0.33	-0.33	-0.33	-0.33	-0.33	0.00	-0.67	-0.48	0.36	0.19	-0.03	-0.04	0.02	0.01
324	-1.49	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	-1.70	-1.69	-1.09	-1.11	-0.10	-0.10	-0.06	-0.06
325	-2.13	-0.54	-0.54	-0.53	-0.53	-0.54	-0.54	0.00	-1.69	-1.65	-0.88	-0.92	-0.10	-0.10	-0.05	-0.05
326	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-0.80	-1.25	-3.28	-2.87	-0.08	-0.06	-0.17	-0.15
327	0.09	-0.12	-0.12	-0.11	-0.11	-0.12	-0.12	0.00	-1.90	-1.69	-0.81	-0.99	-0.10	-0.11	-0.04	-0.05
328	1.85	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	0.95	0.42	-1.66	-1.19	0.02	0.05	-0.09	-0.07
329	1.78	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.29	0.19	-0.13	-0.05	0.01	0.02	-0.01	0.00
330	2.96	0.23	0.23	0.23	0.23	0.23	0.23	0.00	0.64	0.54	0.23	0.32	0.03	0.04	0.01	0.02
331	-15.9	-2.24	-2.24	-2.24	-2.24	-2.24	-2.24	0.00	-8.69	-4.59	12.12	8.49	-0.22	-0.46	0.62	0.44
332	-18.7	-2.87	-2.87	-2.87	-2.87	-2.87	-2.87	0.00	-9.88	-6.90	6.53	3.89	-0.36	-0.54	0.35	0.22
333	0.03	-0.11	-0.11	-0.10	-0.10	-0.10	-0.11	0.00	-3.54	-3.43	-1.46	-1.56	-0.23	-0.24	-0.08	-0.09
334	-0.42	-0.16	-0.16	-0.16	-0.16	-0.16	-0.16	0.00	-3.71	-3.33	-2.47	-2.81	-0.20	-0.22	-0.13	-0.15
335	1.11	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.43	-0.46	-0.65	-0.62	-0.03	-0.03	-0.03	-0.03
336	3.38	0.22	0.22	0.22	0.22	0.22	0.22	0.00	0.32	0.22	-0.13	-0.04	0.01	0.02	-0.01	0.00
337	6.49	0.98	0.98	0.98	0.98	0.98	0.98	0.00	6.25	5.00	-1.55	-0.44	0.29	0.38	-0.10	-0.03
338	-9.92	-1.20	-1.20	-1.20	-1.20	-1.20	-1.20	0.00	-8.07	-6.99	-3.42	-4.38	-0.41	-0.48	-0.17	-0.22
339	-0.53	-0.16	-0.16	-0.16	-0.16	-0.16	-0.16	0.00	-1.87	-1.65	-1.05	-1.25	-0.10	-0.11	-0.06	-0.07
340	2.34	0.11	0.11	0.11	0.11	0.11	0.11	0.00	-0.78	-0.72	-0.61	-0.66	-0.04	-0.05	-0.03	-0.04
341	-9.55	-1.43	-1.42	-1.42	-1.42	-1.42	-1.43	0.00	-28.3	-25.5	-3.81	-6.25	-1.62	-1.84	-0.14	-0.30
342	4.61	0.62	0.62	0.62	0.62	0.62	0.62	0.00	3.03	2.24	-0.37	0.32	0.12	0.17	-0.03	0.01
343	1.15	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-1.63	-1.36	-0.43	-0.66	-0.08	-0.10	-0.02	-0.04
344	-3.85	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	-1.19	-1.26	-1.36	-1.30	-0.08	-0.07	-0.06	-0.06

NOKTALARIN Y YÖNÜ STATİK SONUÇLARI My (tm)

Nokta	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

no	Mg	Mq	Mq	Mq	Mq	Mq	Mq	Mz	Me	Me	Me	Me	Mw	Mw	Mw	Mw
1	-5.35	-0.83	-0.82	-0.83	-0.83	-0.82	-0.83	0.00	-0.89	1.41	-6.00	-8.04	0.05	-0.08	-0.34	-0.44
2	4.33	0.56	0.56	0.56	0.56	0.56	0.56	0.00	1.35	0.45	3.78	4.59	0.05	0.09	0.20	0.24
3	-2.03	-0.15	-0.15	-0.15	-0.15	-0.15	-0.15	0.00	0.66	-1.96	9.95	12.28	-0.11	0.04	0.52	0.64
4	2.48	0.07	0.07	0.07	0.07	0.07	0.06	0.00	0.31	0.73	-1.18	-1.55	0.05	0.02	-0.06	-0.08
5	-1.32	-0.11	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	1.66	0.10	6.78	8.15	0.02	0.10	0.35	0.42
6	-6.56	-0.68	-0.68	-0.68	-0.68	-0.68	-0.68	0.00	1.84	1.10	5.35	6.01	0.06	0.10	0.27	0.31
7	-3.09	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09	0.00	1.12	0.44	4.49	5.10	0.02	0.06	0.23	0.26
8	1.62	0.10	0.10	0.10	0.10	0.10	0.10	0.00	0.76	0.73	0.64	0.67	0.04	0.04	0.04	0.04
9	-1.55	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	2.25	3.81	-4.06	-5.44	0.23	0.14	-0.21	-0.28
10	-1.55	-0.91	-0.91	-0.91	-0.91	-0.91	-0.91	0.00	1.87	2.45	-0.41	-0.92	0.15	0.11	-0.02	-0.05
11	-6.90	-0.86	-0.86	-0.86	-0.86	-0.86	-0.86	0.00	-0.65	-1.77	2.67	3.66	-0.12	-0.05	0.14	0.19
12	-0.68	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	0.35	0.23	0.83	0.94	0.01	0.02	0.04	0.05
13	-3.36	0.03	0.03	0.03	0.03	0.03	0.03	0.00	3.83	3.09	8.16	8.82	0.17	0.21	0.40	0.43
14	2.93	0.25	0.25	0.25	0.25	0.25	0.25	0.00	0.17	0.00	0.39	0.54	0.00	0.01	0.02	0.03
15	0.20	-0.05	-0.05	-0.05	-0.05	-0.05	-0.05	0.00	2.83	3.47	1.03	0.47	0.20	0.17	0.05	0.02
16	1.51	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.16	0.68	-1.60	-2.06	0.04	0.01	-0.08	-0.11
17	-7.72	-1.42	-1.42	-1.42	-1.42	-1.42	-1.42	0.00	3.16	4.93	-2.44	-4.01	0.30	0.19	-0.13	-0.21
18	-6.62	-0.81	-0.81	-0.81	-0.81	-0.81	-0.81	0.00	-0.82	-1.88	1.71	2.65	-0.12	-0.06	0.09	0.14
19	-1.51	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	0.63	0.52	1.12	1.22	0.03	0.04	0.06	0.06
20	0.68	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	-0.78	-0.57	-1.92	-2.11	-0.03	-0.04	-0.09	-0.10
21	2.87	0.25	0.25	0.25	0.25	0.25	0.25	0.00	-0.17	-0.43	0.16	0.39	-0.03	-0.01	0.01	0.02
22	5.21	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.48	0.86	-0.69	-1.03	0.05	0.03	-0.04	-0.05
23	3.95	0.27	0.27	0.27	0.27	0.27	0.27	0.00	0.33	0.96	-1.22	-1.78	0.06	0.02	-0.06	-0.09
24	-0.69	-0.44	-0.44	-0.44	-0.44	-0.44	-0.44	0.00	-0.34	-0.08	-0.15	-0.37	0.00	-0.02	-0.01	-0.02
25	5.09	0.30	0.30	0.30	0.30	0.30	0.30	0.00	-0.61	-0.16	-1.79	-2.19	0.00	-0.03	-0.09	-0.11
26	-0.59	-0.27	-0.27	-0.27	-0.27	-0.27	-0.27	0.00	0.51	-0.79	5.61	6.75	-0.05	0.02	0.29	0.34
27	-5.47	-0.71	-0.71	-0.70	-0.70	-0.71	-0.71	0.00	-0.90	-1.70	0.78	1.48	-0.11	-0.06	0.04	0.08
28	-1.58	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	0.48	0.34	0.77	0.89	0.02	0.03	0.04	0.04
29	-0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.17	0.11	0.47	0.52	0.01	0.01	0.02	0.03
30	2.14	0.25	0.25	0.25	0.25	0.25	0.25	0.00	-0.25	-0.33	-0.26	-0.19	-0.02	-0.02	-0.01	-0.01
31	3.42	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.36	1.20	-1.71	-2.45	0.08	0.03	-0.09	-0.13
32	-1.62	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	2.25	3.81	-1.57	-2.96	0.23	0.14	-0.08	-0.15
33	-2.75	-0.40	-0.40	-0.40	-0.40	-0.40	-0.40	0.00	-9.89	-11.9	-2.55	-0.71	-0.69	-0.58	-0.13	-0.04
34	5.82	0.31	0.31	0.31	0.31	0.31	0.31	0.00	-2.02	-2.55	0.68	1.15	-0.15	-0.12	0.03	0.06
35	5.04	0.46	0.46	0.46	0.46	0.46	0.46	0.00	-0.31	-0.12	-1.18	-1.35	0.00	-0.01	-0.06	-0.07
36	1.96	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	0.45	0.97	-0.51	-0.97	0.06	0.03	-0.03	-0.05
37	9.50	-0.51	-0.52	-0.51	-0.51	-0.52	-0.51	0.00	-0.21	-6.36	23.87	29.31	-0.40	-0.05	1.21	1.49
38	-10.5	-1.34	-1.34	-1.34	-1.34	-1.35	-1.34	0.00	-0.66	-2.62	2.40	4.14	-0.19	-0.07	0.12	0.21
39	-2.24	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	0.02	-0.03	0.20	0.24	0.00	0.00	0.01	0.01
40	0.14	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.05	-0.04	-0.11	-0.12	0.00	0.00	-0.01	-0.01
41	-1.50	0.16	0.16	0.16	0.16	0.16	0.16	0.00	0.07	-0.12	0.01	0.18	-0.01	0.00	0.00	0.01
42	3.39	0.39	0.39	0.39	0.39	0.39	0.39	0.00	0.05	-0.04	0.03	0.12	-0.01	0.00	0.00	0.00
43	-0.86	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-1.01	-0.55	-1.01	-1.42	-0.02	-0.05	-0.05	-0.07
44	2.59	0.18	0.18	0.18	0.18	0.18	0.18	0.00	-5.27	-6.26	-1.20	-0.32	-0.36	-0.31	-0.06	-0.02
45	8.06	0.62	0.62	0.62	0.62	0.62	0.62	0.00	-1.42	-1.41	-0.53	-0.54	-0.08	-0.08	-0.03	-0.03
46	6.04	0.55	0.56	0.56	0.56	0.56	0.56	0.00	0.90	1.07	-0.75	-0.91	0.07	0.06	-0.04	-0.04
47	-4.66	-0.31	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	0.23	0.84	-1.35	-1.88	0.05	0.02	-0.07	-0.09
48	2.48	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	-0.11	0.81	-2.20	-3.01	0.06	0.00	-0.11	-0.15
49	2.33	-0.83	-0.83	-0.83	-0.83	-0.83	-0.83	0.00	1.03	2.17	-0.05	-1.07	0.14	0.07	0.00	-0.06
50	-1.46	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	0.00	-0.28	-0.36	-0.13	-0.06	-0.02	-0.02	-0.01	0.00
51	0.14	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-0.09	-0.12	-0.02	0.00	-0.01	-0.01	0.00	0.00
52	-2.62	0.39	0.39	0.39	0.39	0.39	0.39	0.00	-3.89	-4.00	-2.14	-2.05	-0.23	-0.22	-0.11	-0.11
53	-2.56	-0.47	-0.47	-0.47	-0.47	-0.47	-0.47	0.00	-1.28	-2.05	2.23	2.92	-0.12	-0.07	0.11	0.15
54	3.90	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-2.28	-2.73	-0.36	0.04	-0.16	-0.13	-0.02	0.00
55	6.20	0.50	0.51	0.51	0.51	0.51	0.50	0.00	-3.51	-4.02	-0.24	0.21	-0.23	-0.20	-0.01	0.01
56	6.40	0.53	0.54	0.54	0.54	0.54	0.54	0.00	-0.25	0.21	-0.90	-1.30	0.02	-0.01	-0.05	-0.07
57	-0.35	0.14	0.14	0.14	0.14	0.14	0.14	0.00	-0.25	-0.42	0.19	0.33	-0.03	-0.02	0.01	0.02
58	-4.34	0.18	0.19	0.18	0.18	0.18	0.18	0.00	-0.07	-0.44	-0.32	0.01	-0.03	-0.01	-0.01	0.01
59	-2.15	-0.56	-0.56	-0.56	-0.56	-0.56	-0.56	0.00	0.33	3.45	-7.96	-10.7	0.22	0.04	-0.41	-0.55
60	-0.13	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.03	0.02	0.06	0.07	0.00	0.00	0.00	0.00
61	1.00	-0.02	-0.02	-0.03	-0.03	-0.02	-0.03	0.00	-2.94	-2.55	-1.74	-2.09	-0.14	-0.16	-0.09	-0.11
62	3.12	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.20	0.28	0.50	0.42	0.03	0.03	0.03	0.02
63	4.54	0.38	0.38	0.38	0.38	0.38	0.38	0.00	-1.93	-2.24	0.00	0.28	-0.13	-0.11	0.00	0.01
64	6.03	0.53	0.53	0.53	0.53	0.53	0.53	0.00	0.24	0.37	0.14	0.03	0.03	0.02	0.01	0.00
65	-7.37	-0.37	-0.37	-0.37	-0.37	-0.37	-0.37	0.00	10.64	12.25	-3.38	-4.81	0.73	0.63	-0.17	-0.24
66	-21.8	1.52	1.52	1.52	1.52	1.52	1.52	0.00	-0.05	0.68	-13.5	-14.1	0.03	-0.01	-0.69	-0.72
67	1.28	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.84	1.06	0.65	0.45	0.07	0.06	0.04	0.03
68	2.91	0.19	0.19	0.19	0.19	0.19	0.19	0.00	-0.06	0.30	-0.45	-0.78	0.03	0.01	-0.02	-0.04
69	2.95	0.13	0.13	0.13	0.13	0.13	0.13	0.00	-3.11	-3.27	1.76	1.90	-0.18	-0.17	0.09	0.10
70	-2.51	-0.12	-0.12	-0.12	-0.12	-0.12	-0.12	0.00	7.11	8.54	-2.49	-3.76	0.51	0.42	-0.12	-0.19
71	-4.63	0.02	0.02	0.02	0.02	0.02	0.02	0.00	8.90	7.67	1.49	2.57	0.43	0.50	0.08	0.14
72	0.96	0.02	0.02	0.02	0.02	0.02	0.02	0.00	0.54	0.51	1.01	1.04	0.04	0.04	0.05	0.05
73	-6.18	-0.38	-0.38	-0.38	-0.38	-0.38	-0.38	0.00	-6.43	-6.40	1.27	1.24	-0.37	-0.37	0.07	0.07
74	2.20	0.21	0.21	0.21	0.21	0.21	0.21	0.00	0.20	0.21	0.74	0.72	0.01	0.01	0.04	0.04
75	-6.85	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	1.06	1.28	-0.18	-0.38	0.06	0.05	0.00	-0.01
76	4.36	0.42	0.42	0.42	0.42	0.42	0.42	0.00	-8.43	-8.34	0.41	0.34	-0.49	-0.49	0.02	0.02
77	-3.42	-0.62	-0.62	-0.62	-0.62	-0.62	-0.62	0.00	-7.78	-8.67	1.00	1.79	-0.50	-0.45	0.05	0.09
78	1.10	0.26	0.26	0.26	0.26	0.26	0.26	0.00	-0.07	0.17	-1.98	-2.19	0.00	-0.01	-0.10	-0.12
79	-5.98	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	2.40	2.30	2.25	2.34	0.12	0.13	0.14	0.15
80	-0.31	0.21	0.21	0.21	0.21	0.21	0.21	0.00	-9.00	-8.92	-0.33	-0.40	-0.53	-0.53	-0.02	-0.02
81	-4.21	0.01	0.01	0.01	0.01	0.01	0.01	0.00	7.25	8.44	-4.59	-5.65	0.50	0.43	-0.24	-0.29
82	2.18	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	-6.60	-7.01	2.71	3.07	-0.41	-0.38	0.13	0.15
83	-0.35	0.07	0.07	0.07	0.07	0.07	0.07	0.00	0.87	1.61	-3.56	-4.21	0.10	0.05	-0.20	-0.23
84	-3.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-1.35	-1.25	-1.21	-1.30	-0.08	-0.09	-0.06	-0.06
85	-6.66	-0.21	-0.21	-0.21	-0.21	-0.21	-0.21	0.00	1.02	0.91	-3.05	-2.95	0.04	0.05	-0.16	-0.16

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
86	-7.58	-0.34	-0.34	-0.34	-0.34	-0.34	-0.34	0.00	12.18	10.45	2.33	3.86	0.59	0.69	0.12	0.20
86	-7.58	-0.34	-0.34	-0.34	-0.34	-0.34	-0.34	0.00	12.18	10.45	2.33	3.86	0.59	0.69	0.12	0.20
87	-0.63	0.07	0.07	0.07	0.07	0.07	0.07	0.00	2.79	3.26	-0.89	-1.31	0.19	0.16	-0.05	-0.07
88	-2.19	0.05	0.05	0.05	0.05	0.05	0.05	0.00	-1.68	-1.87	5.43	5.60	-0.12	-0.10	0.29	0.30
89	-4.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-0.12	-0.14	-1.57	-1.55	-0.02	-0.02	-0.08	-0.08
90	-6.23	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	1.45	1.74	-6.67	-6.93	0.09	0.07	-0.36	-0.37
91	-2.05	-0.03	-0.03	-0.03	-0.03	-0.03	-0.03	0.00	7.42	6.12	1.37	2.53	0.34	0.42	0.07	0.13
92	-0.35	0.14	0.14	0.14	0.14	0.14	0.14	0.00	-0.35	-0.18	-0.21	-0.36	-0.01	-0.02	-0.01	-0.02
93	6.12	0.53	0.53	0.53	0.53	0.53	0.53	0.00	0.64	0.13	1.50	1.94	0.00	0.03	0.08	0.10
94	0.94	0.16	0.16	0.16	0.16	0.16	0.16	0.00	-1.04	-1.57	-2.44	-1.97	-0.09	-0.06	-0.12	-0.10
95	-2.33	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-0.33	-0.33	2.35	2.34	-0.02	-0.02	0.12	0.12
96	-0.44	0.40	0.40	0.40	0.40	0.40	0.40	0.00	4.47	4.68	-2.62	-2.80	0.26	0.25	-0.13	-0.14
97	-0.68	0.19	0.19	0.18	0.18	0.19	0.19	0.00	3.35	2.87	1.60	2.03	0.16	0.19	0.10	0.12
98	2.20	0.18	0.19	0.19	0.19	0.18	0.19	0.00	1.27	1.22	-0.42	-0.37	0.07	0.07	-0.02	-0.02
99	5.68	0.49	0.49	0.49	0.49	0.49	0.49	0.00	1.62	1.38	0.85	1.06	0.08	0.09	0.04	0.05
100	-4.70	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	0.95	0.33	1.38	1.93	0.01	0.05	0.07	0.10
101	5.94	0.55	0.56	0.56	0.56	0.56	0.56	0.00	1.17	0.96	0.93	1.12	0.06	0.07	0.05	0.06
102	8.03	0.61	0.61	0.61	0.61	0.61	0.61	0.00	-1.18	-1.21	1.18	1.20	-0.07	-0.07	0.06	0.06
103	-0.52	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	0.64	1.20	3.96	3.48	0.08	0.05	0.20	0.17
104	-2.39	0.08	0.08	0.08	0.08	0.08	0.08	0.00	0.52	0.79	3.16	2.91	0.04	0.03	0.16	0.15
105	4.05	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-0.40	-0.40	0.77	0.77	-0.03	-0.02	0.04	0.04
106	3.64	0.48	0.48	0.49	0.49	0.48	0.48	0.00	0.31	0.92	-7.85	-8.39	0.06	0.02	-0.43	-0.46
107	1.11	0.10	0.10	0.10	0.10	0.10	0.10	0.00	-1.20	-1.50	2.07	2.33	-0.09	-0.07	0.12	0.13
108	2.83	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-0.40	-0.41	0.69	0.69	-0.02	-0.02	0.03	0.03
109	6.10	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-3.25	-2.79	1.22	0.81	-0.15	-0.18	0.06	0.04
110	5.00	0.46	0.46	0.46	0.46	0.46	0.46	0.00	-0.09	-0.30	1.26	1.44	-0.02	-0.01	0.06	0.07
111	-4.32	0.17	0.18	0.18	0.18	0.18	0.18	0.00	-0.48	-0.10	-0.26	-0.60	0.00	-0.03	-0.02	-0.04
112	5.76	0.30	0.30	0.30	0.30	0.30	0.30	0.00	-2.53	-2.00	-0.02	-0.48	-0.11	-0.14	0.00	-0.02
113	-2.82	-0.40	-0.40	-0.40	-0.40	-0.40	-0.40	0.00	-12.1	-10.0	3.00	1.10	-0.55	-0.67	0.15	0.06
114	-6.22	-0.72	-0.72	-0.72	-0.72	-0.72	-0.72	0.00	4.89	5.93	4.13	3.21	0.35	0.29	0.20	0.16
115	-3.10	-0.27	-0.27	-0.27	-0.27	-0.27	-0.27	0.00	-3.88	-3.74	3.13	3.01	-0.21	-0.21	0.15	0.15
116	-1.95	0.22	0.22	0.22	0.22	0.22	0.22	0.00	1.72	2.02	2.99	2.73	0.12	0.10	0.14	0.13
117	4.31	0.48	0.48	0.48	0.48	0.48	0.48	0.00	0.37	0.63	1.91	1.68	0.04	0.02	0.09	0.08
118	4.64	0.38	0.38	0.38	0.38	0.38	0.38	0.00	0.55	0.62	-3.08	-3.14	0.04	0.03	-0.16	-0.17
119	-2.27	-0.67	-0.67	-0.67	-0.67	-0.67	-0.67	0.00	-1.73	-1.97	5.02	5.23	-0.11	-0.10	0.28	0.29
120	-6.57	-0.50	-0.50	-0.50	-0.50	-0.50	-0.50	0.00	-0.34	-0.64	1.82	2.08	-0.04	-0.03	0.08	0.09
121	4.41	0.37	0.37	0.37	0.37	0.37	0.37	0.00	-1.76	-1.49	0.64	0.40	-0.08	-0.10	0.03	0.02
122	2.58	0.17	0.18	0.17	0.17	0.18	0.17	0.00	-6.19	-5.17	1.69	0.79	-0.28	-0.34	0.09	0.04
123	5.03	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-0.18	-0.63	2.02	2.42	-0.04	-0.01	0.10	0.12
124	2.41	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.92	-0.01	2.46	3.29	-0.01	0.05	0.13	0.17
125	-21.6	1.53	1.53	1.53	1.53	1.53	1.53	0.00	0.24	-0.35	8.21	8.73	-0.04	0.00	0.42	0.45
126	-0.71	-0.43	-0.43	-0.43	-0.43	-0.43	-0.43	0.00	-0.19	-0.45	0.54	0.77	-0.03	-0.01	0.03	0.04
127	3.99	0.28	0.28	0.28	0.28	0.28	0.28	0.00	0.98	0.34	1.43	1.99	0.01	0.05	0.07	0.10
128	0.88	0.03	0.03	0.03	0.03	0.03	0.03	0.00	-0.86	-0.85	0.79	0.78	-0.06	-0.06	0.04	0.04
129	-7.50	-0.46	-0.46	-0.46	-0.46	-0.46	-0.46	0.00	4.48	4.67	1.64	1.46	0.27	0.26	0.08	0.08
130	-5.78	-0.53	-0.53	-0.53	-0.53	-0.53	-0.53	0.00	-3.18	-2.75	6.39	6.00	-0.15	-0.18	0.32	0.30
131	-0.96	0.33	0.33	0.33	0.33	0.33	0.33	0.00	0.86	1.37	5.53	5.08	0.09	0.06	0.27	0.25
132	4.06	0.41	0.41	0.41	0.41	0.41	0.41	0.00	-0.34	-0.46	-0.70	-0.59	-0.03	-0.02	-0.04	-0.03
133	4.35	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-0.31	-0.59	-4.21	-3.96	-0.03	-0.02	-0.22	-0.20
134	1.29	0.06	0.06	0.06	0.06	0.06	0.06	0.00	0.10	0.06	-2.70	-2.67	0.00	0.01	-0.14	-0.14
135	-3.14	-0.49	-0.49	-0.49	-0.49	-0.49	-0.49	0.00	1.10	1.53	-0.14	-0.53	0.10	0.07	-0.02	-0.04
136	2.83	0.17	0.17	0.17	0.17	0.17	0.17	0.00	1.62	1.20	1.15	1.52	0.08	0.10	0.06	0.08
137	3.89	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-2.69	-2.23	0.60	0.20	-0.12	-0.15	0.03	0.01
138	-1.46	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	4.20	2.59	1.77	3.20	0.13	0.23	0.09	0.16
139	1.92	-0.16	-0.16	-0.16	-0.16	-0.16	-0.16	0.00	0.92	0.40	0.78	1.25	0.02	0.05	0.04	0.06
140	-7.85	-1.39	-1.39	-1.39	-1.39	-1.39	-1.39	0.00	4.99	3.19	2.66	4.26	0.17	0.27	0.14	0.22
141	-2.30	-0.50	-0.50	-0.50	-0.50	-0.50	-0.50	0.00	3.77	0.62	7.95	10.74	0.00	0.19	0.41	0.55
142	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.59	0.07	1.63	2.09	0.00	0.03	0.08	0.11
143	0.25	-0.05	-0.04	-0.05	-0.05	-0.04	-0.04	0.00	3.27	2.63	-1.00	-0.43	0.15	0.18	-0.05	-0.02
144	1.31	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-1.19	-1.43	0.13	0.35	-0.09	-0.08	0.01	0.02
145	2.48	0.19	0.20	0.19	0.19	0.19	0.20	0.00	-0.45	-0.77	-0.99	-0.70	-0.06	-0.04	-0.05	-0.04
146	0.81	0.12	0.12	0.12	0.12	0.12	0.12	0.00	0.78	1.00	1.36	1.17	0.06	0.05	0.07	0.06
147	-8.27	-0.73	-0.74	-0.73	-0.73	-0.73	-0.74	0.00	-4.17	-4.45	2.76	3.01	-0.26	-0.24	0.13	0.15
148	0.87	0.41	0.41	0.41	0.41	0.41	0.41	0.00	2.10	2.88	6.39	5.70	0.17	0.13	0.32	0.28
149	4.31	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.65	0.87	1.73	1.53	0.05	0.04	0.09	0.08
150	3.44	0.24	0.24	0.24	0.24	0.24	0.24	0.00	-0.71	-1.26	-6.47	-5.98	-0.07	-0.04	-0.32	-0.30
151	0.84	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-0.18	-0.37	-3.79	-3.62	-0.02	-0.01	-0.20	-0.19
152	0.91	0.01	0.01	0.01	0.01	0.01	0.01	0.00	1.15	1.10	-0.65	-0.61	0.07	0.07	-0.04	-0.03
153	3.17	0.09	0.09	0.09	0.09	0.09	0.09	0.00	0.98	0.84	-0.03	0.10	0.06	0.07	-0.01	0.00
154	-0.76	0.05	0.04	0.04	0.04	0.05	0.05	0.00	0.46	-0.05	1.36	1.81	0.00	0.03	0.07	0.09
155	5.24	0.47	0.47	0.47	0.47	0.47	0.47	0.00	0.79	0.41	0.76	1.10	0.02	0.04	0.04	0.06
156	2.25	-0.80	-0.80	-0.80	-0.80	-0.80	-0.80	0.00	2.25	1.07	1.02	2.06	0.05	0.12	0.05	0.11
157	-0.55	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	-0.80	0.48	-4.91	-6.04	0.04	-0.03	-0.25	-0.31
158	-1.58	-0.90	-0.90	-0.90	-0.90	-0.90	-0.90	0.00	2.29	1.70	0.60	1.12	0.09	0.13	0.03	0.06
159	-1.59	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	3.77	2.20	3.89	5.28	0.11	0.21	0.20	0.27
160	1.64	0.11	0.11	0.11	0.11	0.11	0.11	0.00	0.53	0.56	-0.64	-0.67	0.03	0.03	-0.04	-0.04
161	0.77	-0.06	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	2.53	2.17	-1.25	-0.93	0.12	0.14	-0.07	-0.05
162	3.22	0.15	0.15	0.15	0.15	0.15	0.15	0.00	-0.20	-0.24	0.40	0.43	-0.03	-0.03	0.02	0.02
163	4.37	0.43	0.43	0.43	0.43	0.43	0.43	0.00	1.55	1.86	0.06	-0.22	0.11	0.09	0.00	-0.01
164	3.05	0.38	0.38	0.38	0.38	0.38	0.38	0.00	-0.73	-0.78	0.17	0.21	-0.04	-0.04	0.01	0.01
165	-13.3	-1.01	-1.01	-1.01	-1.01	-1.01	-1.01	0.00	-5.87	-5.24	7.92	7.36	-0.30	-0.33	0.39	0.37
166	1.77	0.39	0.39	0.39	0.39	0.39	0.39	0.00	2.03	2.61	5.09	4.58	0.15	0.12	0.25	0.23
167	4.48	0.49	0.49	0.49	0.49	0.49	0.49	0.00	0.85	0.86	0.11	0.10	0.05	0.05	0.01	0.00
168	-1.84	-0.15	-0.15	-0.15	-0.15	-0.15	-0.15	0.00	-0.81	-1.76	-8.68	-7.84	-0.10	-0.05	-0.43	-0.39

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
169	-3.70	-0.50	-0.50	-0.49	-0.49	-0.50	-0.50	0.00	0.11	0.07	2.37	2.41	0.01	0.01	0.14	0.14
169	-3.70	-0.50	-0.50	-0.49	-0.49	-0.50	-0.50	0.00	0.11	0.07	2.37	2.41	0.01	0.01	0.14	0.14
170	1.26	0.04	0.04	0.04	0.04	0.04	0.04	0.00	1.75	1.47	-0.31	-0.07	0.09	0.11	-0.02	-0.01
171	-2.30	-0.47	-0.47	-0.47	-0.47	-0.47	-0.47	0.00	-2.05	-1.29	-2.16	-2.83	-0.06	-0.11	-0.11	-0.14
172	3.48	0.45	0.45	0.45	0.45	0.45	0.45	0.00	1.71	0.84	1.86	2.63	0.04	0.09	0.09	0.13
173	2.95	0.25	0.25	0.25	0.25	0.25	0.25	0.00	-0.25	-0.07	-0.39	-0.54	0.00	-0.01	-0.02	-0.03
174	9.66	-0.64	-0.64	-0.63	-0.64	-0.64	-0.64	0.00	-6.36	-0.28	-20.3	-25.7	0.05	-0.30	-1.04	-1.32
175	-1.15	-0.15	-0.15	-0.15	-0.15	-0.15	-0.15	0.00	0.19	1.73	-6.12	-7.48	0.13	0.05	-0.32	-0.39
176	2.50	0.07	0.07	0.07	0.07	0.07	0.07	0.00	0.70	0.28	1.18	1.55	0.01	0.04	0.06	0.08
177	-6.55	-0.69	-0.69	-0.69	-0.69	-0.69	-0.69	0.00	0.96	1.69	-5.34	-5.99	0.11	0.07	-0.27	-0.31
178	-2.66	0.37	0.38	0.37	0.38	0.37	0.38	0.00	3.24	3.32	-1.55	-1.62	0.19	0.19	-0.08	-0.09
179	-2.07	-0.38	-0.38	-0.38	-0.38	-0.38	-0.38	0.00	1.59	2.49	3.56	2.76	0.14	0.09	0.18	0.14
180	3.98	0.38	0.39	0.38	0.38	0.38	0.39	0.00	2.04	2.43	-0.11	-0.46	0.14	0.12	0.00	-0.02
181	5.64	0.54	0.55	0.55	0.55	0.54	0.55	0.00	2.72	3.18	-0.26	-0.66	0.18	0.16	-0.01	-0.03
182	4.21	0.40	0.40	0.41	0.41	0.40	0.40	0.00	0.15	-0.06	-0.56	-0.37	0.00	0.01	-0.03	-0.02
183	-0.90	0.02	0.02	0.02	0.02	0.02	0.02	0.00	0.10	0.37	0.97	0.74	0.02	0.01	0.05	0.04
184	4.68	0.63	0.63	0.63	0.63	0.63	0.63	0.00	1.47	1.80	3.38	3.10	0.11	0.09	0.17	0.15
185	4.55	0.47	0.47	0.47	0.47	0.47	0.47	0.00	0.85	0.85	-0.01	-0.01	0.05	0.05	0.00	0.00
186	0.15	0.12	0.12	0.12	0.12	0.12	0.12	0.00	0.92	0.05	-6.73	-5.95	0.00	0.05	-0.33	-0.30
187	-3.85	-0.52	-0.52	-0.52	-0.52	-0.52	-0.52	0.00	-1.98	-2.68	-7.46	-6.84	-0.15	-0.11	-0.36	-0.33
188	-6.35	-0.59	-0.59	-0.59	-0.59	-0.59	-0.59	0.00	-0.82	-1.28	-2.67	-2.26	-0.08	-0.05	-0.15	-0.13
189	1.13	-0.05	-0.05	-0.05	-0.05	-0.05	-0.05	0.00	-1.42	-1.85	1.74	2.11	-0.11	-0.08	0.09	0.11
190	3.47	0.41	0.41	0.41	0.41	0.41	0.41	0.00	-0.69	-0.58	-0.15	-0.25	-0.04	-0.04	-0.01	-0.01
191	2.89	0.26	0.26	0.26	0.26	0.26	0.26	0.00	-0.83	-0.55	-0.20	-0.45	-0.03	-0.05	-0.01	-0.02
192	-6.88	-0.87	-0.87	-0.87	-0.87	-0.87	-0.87	0.00	-1.99	-0.85	-2.68	-3.69	-0.04	-0.11	-0.14	-0.19
193	4.41	0.55	0.54	0.54	0.54	0.54	0.54	0.00	0.25	1.17	-3.55	-4.36	0.10	0.05	-0.19	-0.22
194	-1.91	-0.20	-0.20	-0.20	-0.20	-0.20	-0.20	0.00	-2.07	0.56	-9.58	-11.9	0.08	-0.07	-0.51	-0.62
195	-0.69	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	0.13	0.25	-0.84	-0.95	0.02	0.01	-0.04	-0.05
196	-1.36	0.18	0.18	0.19	0.19	0.18	0.18	0.00	0.19	0.35	0.00	-0.15	0.03	0.01	0.00	-0.01
197	3.63	0.44	0.43	0.43	0.43	0.43	0.43	0.00	0.32	0.38	-0.15	-0.20	0.03	0.02	-0.01	-0.01
198	-0.76	0.09	0.09	0.08	0.09	0.09	0.09	0.00	0.37	-0.18	-1.82	-1.33	-0.02	0.01	-0.09	-0.07
199	2.82	0.26	0.26	0.26	0.26	0.26	0.26	0.00	4.91	5.81	-0.40	-1.20	0.33	0.28	-0.02	-0.06
200	7.31	0.64	0.64	0.64	0.64	0.64	0.64	0.00	0.88	0.79	-1.24	-1.15	0.04	0.05	-0.06	-0.06
201	4.77	0.48	0.49	0.49	0.49	0.49	0.49	0.00	-0.10	0.03	0.72	0.60	0.00	-0.01	0.04	0.03
202	-5.64	-0.51	-0.50	-0.50	-0.50	-0.50	-0.50	0.00	-0.14	-0.70	-1.72	-1.22	-0.04	-0.01	-0.08	-0.06
203	7.00	0.77	0.77	0.77	0.77	0.77	0.77	0.00	1.43	1.42	0.15	0.16	0.08	0.08	0.01	0.01
204	0.98	0.15	0.15	0.15	0.15	0.15	0.15	0.00	0.58	0.06	-4.50	-4.03	0.00	0.03	-0.22	-0.20
205	-6.67	-0.82	-0.82	-0.82	-0.82	-0.82	-0.82	0.00	-2.99	-3.75	-9.16	-8.48	-0.22	-0.17	-0.45	-0.42
206	-8.29	-0.48	-0.48	-0.48	-0.48	-0.48	-0.48	0.00	-0.71	-0.27	2.56	2.17	-0.01	-0.03	0.12	0.10
207	0.72	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-1.38	-1.26	0.01	-0.10	-0.08	-0.09	0.00	-0.01
208	-2.51	0.37	0.37	0.37	0.37	0.37	0.37	0.00	-2.98	-2.89	2.33	2.25	-0.17	-0.17	0.12	0.12
209	2.15	0.26	0.26	0.26	0.26	0.26	0.26	0.00	-0.56	-0.47	0.24	0.16	-0.03	-0.03	0.01	0.01
210	-6.62	-0.81	-0.81	-0.81	-0.81	-0.81	-0.81	0.00	-2.28	-1.20	-1.79	-2.74	-0.06	-0.13	-0.09	-0.14
211	-1.52	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	0.42	0.53	-1.15	-1.24	0.03	0.03	-0.06	-0.06
212	-5.42	-0.80	-0.80	-0.81	-0.80	-0.80	-0.80	0.00	1.63	-0.69	5.73	7.79	-0.11	0.02	0.32	0.43
213	-3.10	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	0.22	0.90	-4.49	-5.09	0.06	0.02	-0.23	-0.26
214	0.69	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	-0.38	-0.60	1.94	2.13	-0.04	-0.02	0.09	0.10
215	-10.3	-1.31	-1.31	-1.31	-1.31	-1.31	-1.31	0.00	1.42	3.48	5.01	3.18	0.24	0.11	0.26	0.16
216	2.23	0.27	0.27	0.27	0.27	0.27	0.27	0.00	0.35	0.40	-0.32	-0.36	0.03	0.02	-0.01	-0.02
217	3.45	0.46	0.46	0.46	0.46	0.46	0.46	0.00	-0.63	-1.57	-3.07	-2.23	-0.10	-0.05	-0.16	-0.12
218	-1.43	0.03	0.03	0.03	0.03	0.03	0.03	0.00	-2.37	-4.13	-4.39	-2.83	-0.25	-0.15	-0.23	-0.15
219	-2.31	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	9.56	11.51	-0.17	-1.90	0.67	0.56	-0.01	-0.10
220	5.42	0.39	0.39	0.39	0.39	0.39	0.39	0.00	1.55	2.05	0.68	0.23	0.12	0.09	0.04	0.01
221	4.71	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.52	0.39	-0.94	-0.82	0.02	0.03	-0.05	-0.04
222	-4.78	-0.07	-0.06	-0.06	-0.06	-0.06	-0.06	0.00	0.49	1.02	1.78	1.31	0.07	0.03	0.10	0.08
223	4.14	0.47	0.47	0.47	0.47	0.47	0.47	0.00	0.54	0.24	-3.11	-2.84	0.01	0.03	-0.15	-0.14
224	-7.94	-0.82	-0.82	-0.82	-0.82	-0.82	-0.82	0.00	-3.87	-3.93	-4.98	-4.92	-0.22	-0.22	-0.24	-0.24
225	0.59	0.08	0.08	0.08	0.08	0.08	0.08	0.00	-0.17	-0.25	-0.32	-0.25	-0.02	-0.01	-0.02	-0.01
226	2.29	0.19	0.19	0.19	0.19	0.19	0.19	0.00	-1.73	-1.30	1.63	1.25	-0.08	-0.11	0.08	0.06
227	1.17	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-2.03	-1.69	0.47	0.17	-0.10	-0.12	0.02	0.01
228	-1.49	0.17	0.17	0.17	0.17	0.17	0.17	0.00	-0.66	-0.45	-0.09	-0.28	-0.03	-0.04	0.00	-0.01
229	-5.46	-0.71	-0.71	-0.70	-0.70	-0.71	-0.71	0.00	-1.99	-1.17	-0.84	-1.56	-0.07	-0.11	-0.04	-0.08
230	-1.59	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	0.17	0.31	-0.82	-0.94	0.02	0.01	-0.04	-0.05
231	-0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.06	0.12	-0.47	-0.53	0.01	0.00	-0.02	-0.03
232	-3.41	0.03	0.03	0.03	0.03	0.03	0.03	0.00	2.32	3.06	-8.27	-8.93	0.18	0.14	-0.41	-0.44
233	-5.43	-0.70	-0.70	-0.70	-0.70	-0.70	-0.70	0.00	1.01	1.86	1.98	1.22	0.12	0.07	0.10	0.06
234	-1.46	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	0.00	0.28	0.36	0.03	-0.05	0.02	0.02	0.00	0.00
235	3.01	0.28	0.28	0.28	0.28	0.28	0.28	0.00	0.32	0.56	0.27	0.06	0.04	0.02	0.02	0.00
236	5.37	0.49	0.49	0.49	0.49	0.49	0.49	0.00	-0.48	-0.95	-1.65	-1.24	-0.06	-0.03	-0.08	-0.06
237	4.12	0.32	0.33	0.33	0.33	0.32	0.32	0.00	-0.47	-1.24	-2.85	-2.16	-0.08	-0.03	-0.15	-0.11
238	-0.57	-0.34	-0.35	-0.34	-0.34	-0.34	-0.35	0.00	0.02	-0.38	-1.68	-1.33	-0.03	0.00	-0.09	-0.07
239	4.86	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.64	0.14	-2.63	-2.18	0.00	0.03	-0.13	-0.11
240	2.21	0.04	0.04	0.04	0.04	0.04	0.04	0.00	0.07	-0.95	-3.82	-2.92	-0.06	0.00	-0.20	-0.15
241	-21.8	0.26	0.26	0.25	0.26	0.26	0.26	0.00	4.60	4.34	-5.81	-5.59	0.25	0.27	-0.32	-0.30
242	-13.9	-1.25	-1.25	-1.24	-1.25	-1.25	-1.25	0.00	-6.00	-6.80	-10.2	-9.57	-0.40	-0.35	-0.51	-0.47
243	2.87	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-0.61	-0.63	-0.76	-0.74	-0.03	-0.03	-0.04	-0.04
244	4.23	0.43	0.43	0.43	0.43	0.43	0.43	0.00	1.72	1.45	0.26	0.50	0.08	0.10	0.01	0.02
245	2.89	0.16	0.16	0.16	0.16	0.16	0.16	0.00	-1.00	-0.80	0.68	0.51	-0.06	-0.07	0.03	0.02
246	0.29	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	1.42	1.83	1.99	1.63	0.11	0.08	0.10	0.08
247	-10.6	-1.32	-1.32	-1.32	-1.32	-1.32	-1.32	0.00	-4.13	-2.10	-2.71	-4.51	-0.12	-0.24	-0.13	-0.23
248	-2.24	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	0.02	0.07	-0.20	-0.24	0.00	0.00	-0.01	-0.01
249	0.14	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.03	-0.04	0.11	0.12	0.00	0.00	0.01	0.01
250	-6.56	-0.80	-0.80	-0.80	-0.80	-0.80	-0.80	0.00	0.95	2.08	3.24	2.23	0.14	0.07	0.17	0.12
251	-2.26	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-0.04	0.03	0.33	0.27	0.00	0.00	0.02	0.01

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
252	-0.14	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	-0.02	-0.01	0.07	0.06	0.00	0.00	0.00	0.00
252	-0.14	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	-0.02	-0.01	0.07	0.06	0.00	0.00	0.00	0.00
253	3.06	0.27	0.27	0.27	0.27	0.27	0.27	0.00	-0.13	0.03	0.37	0.23	0.00	-0.01	0.02	0.01
254	0.34	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	-2.77	-3.47	-0.42	0.19	-0.21	-0.17	-0.02	0.01
255	1.61	0.02	0.01	0.01	0.01	0.02	0.01	0.00	-0.08	-0.71	-2.69	-2.14	-0.05	-0.01	-0.14	-0.11
256	-7.77	-1.33	-1.33	-1.33	-1.33	-1.33	-1.33	0.00	-3.17	-5.10	-5.81	-4.09	-0.31	-0.20	-0.30	-0.21
257	1.92	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	-0.56	-1.17	-1.89	-1.35	-0.07	-0.04	-0.10	-0.07
258	-2.52	-0.55	-0.54	-0.54	-0.54	-0.54	-0.54	0.00	0.07	-3.36	-12.5	-9.50	-0.22	-0.02	-0.64	-0.48
259	-0.53	0.12	0.12	0.12	0.12	0.12	0.12	0.00	0.31	0.12	-0.68	-0.51	0.01	0.02	-0.04	-0.03
260	4.16	0.40	0.40	0.40	0.40	0.40	0.40	0.00	-0.04	0.16	0.37	0.19	0.01	0.00	0.02	0.01
261	5.48	0.55	0.55	0.55	0.55	0.55	0.55	0.00	3.01	2.60	0.70	1.06	0.14	0.17	0.03	0.05
262	3.92	0.40	0.40	0.40	0.40	0.40	0.40	0.00	2.51	2.11	0.27	0.62	0.12	0.14	0.01	0.03
263	-2.43	-0.37	-0.37	-0.37	-0.37	-0.37	-0.37	0.00	2.11	1.35	-2.35	-1.67	0.06	0.11	-0.12	-0.09
264	-2.95	0.39	0.39	0.39	0.39	0.39	0.39	0.00	2.68	2.65	2.19	2.22	0.15	0.16	0.11	0.12
265	-1.46	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	0.00	-0.33	-0.25	0.13	0.06	-0.02	-0.02	0.01	0.00
266	0.15	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-0.12	-0.09	0.02	0.00	-0.01	-0.01	0.00	0.00
267	-6.85	-0.86	-0.86	-0.86	-0.86	-0.86	-0.86	0.00	0.59	1.83	4.30	3.20	0.12	0.05	0.22	0.17
268	-1.57	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	-0.39	-0.22	0.95	0.80	-0.01	-0.02	0.05	0.04
269	0.15	0.02	0.02	0.02	0.02	0.02	0.02	0.00	0.09	0.11	0.01	-0.01	0.01	0.01	0.00	0.00
270	1.71	0.12	0.12	0.12	0.12	0.12	0.12	0.00	-0.70	-0.71	0.44	0.44	-0.04	-0.04	0.03	0.03
271	-1.59	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	0.00	-1.84	-3.55	-6.31	-4.79	-0.22	-0.12	-0.33	-0.25
272	-1.45	-0.84	-0.84	-0.84	-0.84	-0.84	-0.84	0.00	-1.93	-2.62	-2.01	-1.40	-0.16	-0.12	-0.10	-0.07
273	-0.41	-0.13	-0.13	-0.13	-0.13	-0.13	-0.13	0.00	-1.40	-0.06	6.17	4.98	0.01	-0.07	0.32	0.26
274	2.26	-0.59	-0.59	-0.59	-0.59	-0.59	-0.59	0.00	-1.75	-3.13	-3.73	-2.50	-0.19	-0.11	-0.19	-0.13
275	-4.86	-0.32	-0.32	-0.32	-0.32	-0.32	-0.32	0.00	-0.86	-0.19	2.16	1.56	0.00	-0.04	0.11	0.08
276	4.52	0.42	0.42	0.43	0.43	0.42	0.42	0.00	0.09	-0.06	-0.97	-0.85	0.00	0.00	-0.05	-0.04
277	7.29	0.64	0.64	0.64	0.64	0.64	0.64	0.00	0.95	1.04	1.30	1.22	0.06	0.05	0.07	0.06
278	2.59	0.27	0.28	0.27	0.27	0.27	0.28	0.00	5.97	5.06	0.78	1.59	0.28	0.33	0.04	0.08
279	-1.02	0.10	0.10	0.10	0.10	0.10	0.10	0.00	-0.91	-0.27	2.54	1.97	-0.01	-0.05	0.13	0.10
280	3.71	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.77	0.70	0.08	0.15	0.04	0.05	0.00	0.01
281	-1.24	0.20	0.20	0.20	0.20	0.20	0.20	0.00	0.71	0.53	-0.17	-0.01	0.03	0.04	-0.01	0.00
282	-0.13	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.02	-0.06	-0.07	0.00	0.00	0.00	0.00
283	-6.58	-0.68	-0.68	-0.68	-0.68	-0.68	-0.68	0.00	-1.97	-1.04	6.39	5.56	-0.06	-0.11	0.33	0.29
284	-1.52	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	-0.58	-0.45	1.26	1.14	-0.03	-0.03	0.07	0.06
285	0.15	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.05	0.03	-0.12	-0.11	0.00	0.00	-0.01	-0.01
286	2.53	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-0.27	-0.74	-1.94	-1.53	-0.05	-0.02	-0.10	-0.08
287	-1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-2.70	-1.17	7.60	6.25	-0.08	-0.16	0.39	0.33
288	10.06	0.23	0.23	0.24	0.24	0.23	0.23	0.00	-3.86	2.52	27.13	21.48	0.19	-0.19	1.40	1.11
289	4.57	0.43	0.43	0.44	0.44	0.43	0.44	0.00	0.46	0.59	0.92	0.79	0.04	0.03	0.05	0.04
290	-4.11	0.13	0.14	0.14	0.14	0.14	0.14	0.00	0.89	0.42	-1.63	-1.20	0.02	0.05	-0.09	-0.07
291	5.19	0.34	0.35	0.35	0.35	0.34	0.35	0.00	2.33	1.83	-0.49	-0.05	0.10	0.13	-0.03	0.00
292	-2.73	-0.30	-0.30	-0.30	-0.30	-0.30	-0.30	0.00	12.10	10.05	0.39	2.20	0.55	0.67	0.02	0.11
293	-1.61	0.05	0.04	0.04	0.04	0.04	0.04	0.00	-4.48	-2.64	4.87	3.23	-0.14	-0.24	0.25	0.16
294	3.35	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-1.94	-0.95	3.36	2.49	-0.05	-0.11	0.17	0.13
295	2.28	0.28	0.28	0.28	0.28	0.28	0.28	0.00	0.56	0.50	0.26	0.31	0.03	0.03	0.01	0.02
296	-10.0	-1.33	-1.33	-1.33	-1.33	-1.33	-1.34	0.00	4.52	2.37	-5.62	-3.71	0.13	0.26	-0.29	-0.19
297	-0.68	-0.07	-0.07	-0.07	-0.07	-0.07	-0.07	0.00	-0.33	-0.17	0.97	0.84	-0.01	-0.02	0.05	0.04
298	-1.83	-0.11	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	-1.49	1.37	13.22	10.69	0.08	-0.09	0.69	0.56
299	-0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.16	-0.08	0.53	0.46	0.00	-0.01	0.03	0.02
300	4.54	0.61	0.61	0.61	0.61	0.61	0.61	0.00	-1.77	-0.84	4.42	3.59	-0.07	-0.12	0.22	0.19
301	4.76	0.32	0.32	0.32	0.32	0.32	0.32	0.00	0.26	0.76	2.60	2.16	0.05	0.02	0.13	0.11
302	2.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-0.94	0.11	3.92	3.00	0.02	-0.05	0.20	0.15
303	-18.8	1.20	1.20	1.20	1.20	1.20	1.20	0.00	3.32	3.11	2.92	3.11	0.19	0.19	0.17	0.18
304	-0.60	-0.37	-0.38	-0.37	-0.37	-0.37	-0.38	0.00	-0.25	0.18	1.87	1.49	0.01	-0.01	0.10	0.08
305	4.12	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-1.28	-0.47	3.03	2.32	-0.02	-0.07	0.15	0.12
306	5.42	0.51	0.51	0.51	0.51	0.51	0.51	0.00	-0.96	-0.47	1.76	1.33	-0.02	-0.05	0.09	0.07
307	3.10	0.29	0.29	0.29	0.29	0.29	0.29	0.00	0.82	0.57	-0.36	-0.14	0.03	0.05	-0.02	-0.01
308	-5.39	-0.71	-0.71	-0.71	-0.71	-0.71	-0.71	0.00	2.07	1.20	-2.04	-1.27	0.07	0.12	-0.11	-0.07
309	-1.48	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	0.00	0.34	0.26	-0.01	0.07	0.02	0.02	0.00	0.00
310	0.67	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	0.74	0.46	-2.16	-1.91	0.02	0.04	-0.11	-0.09
311	-3.09	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09	0.00	-1.15	-0.35	5.36	4.65	-0.01	-0.06	0.27	0.23
312	-5.61	-0.87	-0.88	-0.87	-0.87	-0.88	-0.87	0.00	1.44	-0.88	-8.92	-6.86	-0.02	0.11	-0.48	-0.38
313	1.85	-0.15	-0.15	-0.15	-0.15	-0.15	-0.15	0.00	-1.10	-0.48	1.97	1.41	-0.02	-0.06	0.10	0.07
314	-7.82	-1.42	-1.42	-1.42	-1.42	-1.42	-1.42	0.00	-5.22	-3.23	5.83	4.06	-0.17	-0.28	0.30	0.21
315	-2.39	-0.57	-0.56	-0.56	-0.56	-0.56	-0.56	0.00	-3.68	-0.20	12.61	9.52	0.02	-0.18	0.64	0.49
316	1.65	0.02	0.02	0.02	0.02	0.02	0.02	0.00	-0.66	-0.04	2.69	2.13	0.00	-0.03	0.14	0.11
317	0.43	-0.03	-0.03	-0.03	-0.03	-0.03	-0.03	0.00	-3.45	-2.72	0.48	-0.17	-0.15	-0.19	0.02	-0.01
318	3.13	0.28	0.28	0.28	0.28	0.28	0.28	0.00	0.18	0.02	-0.39	-0.25	0.00	0.01	-0.02	-0.01
319	-6.50	-0.82	-0.82	-0.82	-0.82	-0.82	-0.82	0.00	2.36	1.20	-3.32	-2.30	0.06	0.13	-0.17	-0.12
320	-2.28	-0.24	-0.24	-0.24	-0.24	-0.24	-0.24	0.00	-0.01	-0.07	-0.30	-0.25	0.00	0.00	-0.02	-0.01
321	-0.13	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	-0.01	-0.02	-0.08	-0.06	0.00	0.00	0.00	0.00
322	-3.37	0.04	0.04	0.04	0.04	0.04	0.04	0.00	-3.62	-2.60	8.98	8.07	-0.14	-0.20	0.44	0.39
323	1.89	-0.76	-0.76	-0.76	-0.76	-0.76	-0.76	0.00	-2.99	-1.51	4.18	2.87	-0.07	-0.16	0.21	0.14
324	-0.77	-0.22	-0.22	-0.22	-0.22	-0.22	-0.22	0.00	0.13	-1.15	-5.73	-4.60	-0.08	-0.01	-0.30	-0.24
325	-1.46	-0.90	-0.91	-0.90	-0.90	-0.90	-0.91	0.00	-2.54	-1.82	2.05	1.42	-0.10	-0.14	0.11	0.07
326	-1.49	-0.26	-0.26	-0.26	-0.26	-0.26	-0.26	0.00	-3.65	-1.93	6.12	4.59	-0.10	-0.20	0.32	0.24
327	1.77	0.12	0.12	0.12	0.12	0.12	0.12	0.00	-0.61	-0.59	-0.46	-0.47	-0.04	-0.04	-0.03	-0.03
328	-6.84	-0.87	-0.87	-0.87	-0.87	-0.87	-0.87	0.00	2.00	0.75	-4.26	-3.16	0.03	0.11	-0.22	-0.16
329	-1.53	-0.23	-0.23	-0.23	-0.23	-0.23	-0.23	0.00	-0.12	-0.29	-1.02	-0.87	-0.02	-0.01	-0.05	-0.04
330	0.15	0.02	0.02	0.02	0.02	0.02	0.02	0.00	0.12	0.09	-0.01	0.01	0.01	0.01	0.00	0.00
331	7.91	-0.32	-0.32	-0.31	-0.31	-0.32	-0.32	0.00	3.69	-2.47	-25.1	-19.7	-0.21	0.15	-1.30	-1.02
332	-1.24	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04	0.00	-1.11	-2.57	-6.96	-5.68	-0.18	-0.10	-0.36	-0.30
333	2.57	0.07	0.07	0.07	0.07	0.07	0.07	0.00	-0.73	-0.26	1.93	1.51	-0.01	-0.04	0.10	0.08
334	-6.56	-0.72	-0.72	-0.72	-0.72	-0.72	-0.72	0.00	-0.97	-1.88	-6.35	-5.54	-0.12	-0.07	-0.32	-0.28

Nokta no	1 Mg	2 Mq	3 Mq	4 Mq	5 Mq	6 Mq	7 Mq	8 Mz	9 Me	10 Me	11 Me	12 Me	13 Mw	14 Mw	15 Mw	16 Mw
335	-1.49	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	-0.40	-0.53	-1.30	-1.18	-0.03	-0.02	-0.07	-0.06
335	-1.49	-0.19	-0.19	-0.19	-0.19	-0.19	-0.19	0.00	-0.40	-0.53	-1.30	-1.18	-0.03	-0.02	-0.07	-0.06
336	0.14	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.03	0.04	0.13	0.11	0.00	0.00	0.01	0.01
337	4.54	0.64	0.64	0.64	0.64	0.64	0.64	0.00	-0.64	-1.55	-4.19	-3.38	-0.12	-0.07	-0.21	-0.18
338	-1.93	-0.12	-0.12	-0.12	-0.12	-0.12	-0.12	0.00	1.58	-1.25	-12.7	-10.2	-0.12	0.04	-0.67	-0.54
339	-0.66	-0.08	-0.08	-0.08	-0.08	-0.08	-0.08	0.00	-0.12	-0.27	-1.01	-0.87	-0.02	-0.01	-0.05	-0.04
340	-0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.05	-0.13	-0.55	-0.48	-0.01	0.00	-0.03	-0.02
341	-5.55	-0.98	-0.99	-0.99	-0.99	-0.99	-0.98	0.00	-1.17	1.14	8.57	6.52	0.14	0.00	0.47	0.36
342	-3.05	-0.10	-0.10	-0.10	-0.10	-0.10	-0.10	0.00	-0.24	-1.04	-5.40	-4.69	-0.06	-0.02	-0.27	-0.24
343	0.63	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	0.00	0.35	0.64	2.23	1.98	0.04	0.02	0.11	0.10
344	-3.17	0.02	0.02	0.01	0.01	0.02	0.02	0.00	-2.18	-3.22	-9.30	-8.38	-0.19	-0.13	-0.45	-0.41

ANALİZ SONUÇLARI

Nok. no	serbestlik δz θx θy	dx cm	dy cm	X m	Y m	Mxalt (tm)	Mxust (tm)	Myalt (tm)	Myust (tm)	Asax cm²	Asux cm²	Asay cm²	Asuy cm²
1		60	60	1.100	0.000	-39.19	20.41	-14.22	3.23	26.00	14.75	12.56	9.86
2		60	60	1.100	1.129	-0.85	13.98	-0.69	9.48	24.97	12.21	7.80	7.56
3		250	250	2.600	0.000	-19.51	0.00	-14.46	10.45	3.77	2.01	2.80	1.13
4		60	250	2.150	1.129	-3.98	3.72	0.00	4.10	7.73	5.88	1.25	1.70
5		300	250	1.100	2.257	-32.37	0.00	-9.58	6.97	2.37	0.99	1.56	1.50
6		250	60	3.200	0.000	-4.84	3.78	-13.26	0.11	1.65	0.60	10.44	3.38
7		60	300	2.600	-0.750	0.00	8.11	-8.28	2.32	8.92	3.06	2.12	1.09
8		60	60	3.200	1.129	-2.58	2.36	0.00	2.49	2.88	5.82	4.20	3.76
9		300	60	2.150	2.257	-3.45	3.10	-7.24	4.05	1.98	0.86	5.29	5.67
10		60	250	1.100	3.386	-4.34	0.00	-4.92	1.06	19.33	1.08	2.04	0.81
11		300	60	4.250	0.000	0.00	3.09	-11.42	0.00	0.22	0.91	9.75	1.16
12		60	60	3.560	-0.750	-2.77	1.58	-1.70	0.32	2.13	4.61	7.03	1.39
13		60	300	2.600	-1.500	-5.71	0.00	-12.15	5.79	2.76	4.68	1.69	0.84
14		60	60	4.250	1.129	0.00	4.72	0.00	4.51	0.65	5.55	2.89	4.93
15		60	60	3.200	2.257	0.00	8.35	-3.32	3.64	1.52	6.70	2.67	6.15
16		60	60	2.150	3.386	-3.06	3.44	-0.70	3.56	2.74	4.89	3.68	3.71
17		300	250	1.100	4.400	-19.90	0.00	-14.07	0.00	1.55	0.47	1.58	0.83
18		300	60	5.300	0.000	0.00	6.37	-10.57	0.00	0.00	1.07	8.53	1.12
19		60	60	4.520	-0.750	0.00	1.75	-2.91	0.00	0.70	3.12	4.89	0.20
20		60	60	3.560	-1.500	-0.84	2.97	-1.50	2.76	2.94	2.52	5.05	2.96
21		60	60	5.300	1.129	0.00	4.61	0.00	4.43	0.00	6.37	2.67	4.73
22		60	60	4.250	2.257	0.00	7.08	0.00	8.03	0.44	7.49	2.22	6.32
23		60	60	3.200	3.386	0.00	5.47	0.00	6.00	4.19	8.00	6.25	6.36
24		60	60	2.150	4.514	0.00	7.27	-1.67	0.00	9.02	6.77	8.04	5.51
25		60	60	1.100	5.643	-5.86	2.46	0.00	7.62	7.38	2.54	3.56	6.82
26		300	60	0.550	4.400	-3.47	0.36	-7.62	6.22	3.09	0.07	13.63	15.22
27		250	60	6.350	0.000	0.00	6.61	-8.78	0.00	1.79	1.35	10.17	0.86
28		60	60	5.480	-0.750	0.00	2.48	-2.69	0.00	0.00	4.46	4.99	0.07
29		60	60	4.520	-1.500	0.00	3.44	-0.57	0.48	0.26	4.12	1.57	1.11
30		60	60	6.350	1.129	0.00	3.57	0.00	3.40	0.69	5.32	2.75	3.34
31		60	60	5.300	2.257	0.00	5.78	0.00	6.32	0.00	8.66	0.56	6.30
32		60	60	4.250	3.386	-1.75	3.47	-5.46	2.35	0.44	10.38	2.93	6.62
33		60	60	3.200	4.514	-11.73	10.68	-15.11	9.48	2.97	11.65	5.25	9.39
34		60	60	2.150	5.643	-0.67	5.24	0.00	8.68	1.65	7.15	0.42	9.68
35		60	60	1.100	6.771	-0.32	1.47	0.00	7.79	4.95	2.35	1.97	7.70
36		60	60	0.550	5.567	-2.24	0.90	0.00	2.74	3.57	1.44	2.29	6.70
37		300	250	0.000	4.400	-27.85	0.00	-20.76	38.30	2.49	0.11	2.70	4.54
38		250	300	7.400	0.000	-32.08	5.45	-16.94	0.00	2.52	1.29	1.74	0.00
39		60	60	6.440	-0.750	0.00	2.15	-3.51	0.00	0.35	5.36	4.38	0.07
40		60	60	5.480	-1.500	0.00	4.87	0.00	0.27	0.00	4.79	1.03	0.32
41		60	300	7.400	1.129	-2.75	0.87	-2.10	0.00	11.81	3.20	1.47	0.30
42		60	60	6.350	2.257	0.00	5.30	0.00	5.38	1.20	3.77	3.11	4.43
43		60	60	5.300	3.386	0.00	11.20	-2.22	0.65	1.12	6.88	3.45	4.28
44		60	60	4.250	4.514	0.00	13.37	-3.93	9.03	3.41	11.41	6.23	9.86
45		60	60	3.200	5.643	0.00	8.67	0.00	12.27	3.14	10.73	3.83	13.09
46		60	60	2.150	6.771	0.00	4.45	0.00	9.35	0.25	5.48	0.18	9.15
47		300	60	1.100	7.900	-11.73	0.00	-7.02	0.00	1.22	0.29	4.38	2.53
48		60	60	0.550	6.733	-1.64	0.93	-0.78	5.48	4.77	1.16	5.15	6.30
49		60	250	0.000	5.567	-0.92	1.05	-0.68	4.27	11.70	1.03	2.43	3.77
50		60	60	7.400	-0.750	-1.39	5.56	-2.32	0.00	10.97	4.47	7.31	0.00
51		60	60	6.440	-1.500	0.00	4.33	0.00	0.27	0.26	3.89	1.17	0.17
52		60	300	7.400	2.257	-2.05	0.24	-6.35	1.77	7.98	2.38	0.61	0.64
53		250	250	6.350	3.386	-2.71	0.00	-5.95	0.61	1.53	0.98	0.57	0.84
54		60	60	5.300	4.514	0.00	6.61	0.00	6.99	1.14	10.11	1.55	7.21
55		60	60	4.250	5.643	0.00	10.42	0.00	10.72	0.00	12.44	0.99	12.44
56		60	60	3.200	6.771	0.00	6.93	0.00	9.82	2.47	10.28	5.07	11.88
57		300	60	2.150	7.900	0.00	3.50	-0.73	0.22	1.24	1.18	8.85	4.81
58		300	60	0.550	7.900	-9.09	0.00	-6.07	0.00	3.41	0.05	15.60	1.73
59		60	250	0.000	6.733	-5.52	1.30	-13.43	8.80	14.35	1.03	3.45	1.29
60		60	60	7.400	-1.500	-0.81	0.95	-0.21	0.00	0.93	4.58	1.06	0.12
61		250	60	7.400	3.386	-20.26	1.14	-2.05	3.92	1.75	0.37	4.55	2.75
62		60	250	6.350	4.514	-4.53	0.00	0.00	4.52	3.13	2.65	0.33	1.05
63		60	60	5.300	5.643	0.00	8.38	0.00	7.17	1.27	8.75	0.15	9.09
64		60	60	4.250	6.771	0.00	7.67	0.00	9.30	0.00	9.98	2.98	10.87
65		300	60	3.400	7.900	-9.78	12.49	-19.99	5.62	1.98	2.21	11.63	6.78
66		300	250	0.000	7.900	-36.56	0.00	-34.54	0.00	3.95	0.10	5.03	0.82

Nok. no	serbestlik δz θx θy	dx cm	dy cm	X m	Y m	Mxalt (tm)	Mxust (tm)	Myalt (tm)	Myust (tm)	Asax cm²	Asux cm²	Asay cm²	Asuy cm²
67		60	60	7.400	4.514	-0.13	3.89	0.00	2.40	7.94	2.59	0.70	4.07
67		60	60	7.400	4.514	-0.13	3.89	0.00	2.40	7.94	2.59	0.70	4.07
68		60	250	6.350	5.643	-5.02	0.00	0.00	4.39	4.99	3.63	0.73	1.06
69		60	60	5.300	6.771	0.00	8.88	-0.61	6.36	2.74	7.15	3.44	6.89
70		60	60	4.250	7.900	0.00	5.16	-11.17	6.28	4.87	6.68	10.51	6.25
71		250	60	3.400	9.000	-33.03	19.79	-13.50	4.73	4.00	3.12	15.44	7.50
72		60	60	7.400	5.643	0.00	3.16	-0.17	2.02	7.51	2.51	4.08	4.56
73		250	250	6.350	6.771	-10.10	2.79	-12.99	0.87	1.98	0.99	1.53	1.16
74		60	60	5.300	7.900	-0.73	0.38	0.00	3.42	1.81	5.49	5.46	4.97
75		300	300	4.400	9.000	-8.70	0.56	-9.94	0.00	2.31	1.27	2.43	0.92
76		60	60	3.400	10.100	-5.93	11.91	-4.50	13.20	24.76	16.74	12.81	10.06
77		250	250	7.400	6.771	-18.45	0.90	-12.71	5.59	2.43	0.89	2.15	1.23
78		60	60	6.350	7.900	-1.94	5.23	-1.21	3.55	6.41	5.96	6.04	5.31
79		300	300	5.400	9.000	-4.50	1.99	-8.54	0.00	1.19	0.56	1.29	0.34
80		300	300	4.400	10.100	-3.81	0.00	-9.28	8.89	1.39	0.58	1.79	1.02
81		250	60	3.400	11.200	-33.01	20.16	-12.64	4.65	3.76	3.09	15.18	7.39
82		60	250	7.400	7.900	-6.38	5.85	-5.05	9.15	9.27	5.05	1.70	1.37
83		60	60	6.400	9.000	-6.08	9.21	-4.53	3.94	7.05	5.70	7.18	2.81
84		300	300	5.400	10.100	-5.75	0.00	-4.97	0.00	1.22	0.26	1.95	0.47
85		300	300	4.400	11.200	-5.79	0.00	-9.93	0.00	2.28	1.40	2.53	0.94
86		300	60	3.400	12.300	-9.19	12.20	-20.09	5.36	1.95	2.23	10.98	6.39
87		60	60	8.400	7.900	0.00	1.88	-3.83	2.71	2.01	4.93	4.79	4.96
88		300	250	7.400	9.000	-9.55	6.02	-7.74	3.62	1.02	1.63	1.51	1.20
89		300	60	6.400	10.100	-5.64	0.00	-6.20	0.00	1.16	1.25	6.28	2.89
90		300	300	5.400	11.200	-6.70	3.71	-13.24	1.32	1.31	0.69	1.48	0.36
91		60	60	4.400	12.300	0.00	6.32	-9.50	5.57	4.42	7.11	10.10	5.93
92		300	60	2.150	12.300	0.00	3.54	-0.67	0.14	1.25	1.17	8.87	4.66
93		60	60	3.200	13.429	0.00	5.93	0.00	9.41	2.32	10.11	5.10	11.51
94		60	60	9.400	7.900	0.00	2.30	-1.60	3.55	2.02	4.19	4.93	3.40
95		300	60	8.400	9.000	0.00	5.50	-4.64	0.25	0.44	1.14	5.50	3.55
96		60	60	7.400	10.100	0.00	8.60	-5.07	4.65	3.85	5.89	6.13	6.92
97		60	60	6.400	11.200	-7.56	9.21	-3.96	2.86	5.43	4.81	7.60	5.13
98		60	60	5.400	12.300	-2.44	2.02	0.00	3.66	2.69	6.37	6.11	4.59
99		60	60	4.250	13.429	0.00	7.39	0.00	8.75	0.00	10.10	2.40	9.60
100		300	60	1.100	12.300	-12.39	0.00	-7.06	0.00	1.28	0.30	4.37	2.49
101		60	60	2.150	13.429	0.00	4.44	0.00	9.21	0.17	5.15	0.17	8.95
102		60	60	3.200	14.557	0.00	9.60	0.00	12.23	3.23	10.90	3.90	12.76
103		60	250	10.400	7.900	-6.41	4.28	-4.67	3.50	8.20	3.21	1.74	0.54
104		300	60	9.400	9.000	0.00	4.77	-5.46	1.01	0.36	0.99	4.17	3.26
105		60	60	8.400	10.100	0.00	6.55	0.00	6.43	0.00	8.37	2.45	6.69
106		60	60	7.400	11.200	0.00	2.03	-5.11	12.52	2.79	7.75	5.67	8.00
107		60	60	6.400	12.300	-1.50	4.03	-1.32	3.54	5.50	4.81	5.96	3.35
108		60	60	5.300	13.429	0.00	9.00	0.00	4.03	2.30	6.58	2.53	5.89
109		60	60	4.250	14.557	0.00	10.88	0.00	9.83	0.00	12.49	0.97	11.92
110		60	60	1.100	13.429	-0.60	1.73	0.00	7.74	5.08	2.30	2.07	7.75
111		300	60	0.550	12.300	-9.16	0.00	-6.05	0.00	3.48	0.05	14.34	1.80
112		60	60	2.150	14.557	-0.06	4.65	0.00	8.59	1.41	7.15	0.48	9.69
113		60	60	3.200	15.686	-12.73	11.54	-15.40	9.65	3.22	12.13	5.37	9.50
114		250	250	10.400	6.771	-12.40	0.00	-12.87	0.33	1.92	0.51	2.11	0.39
115		300	300	11.450	7.900	-5.50	2.66	-7.25	1.09	1.49	0.62	2.02	0.49
116		300	250	10.400	9.000	-7.88	3.45	-4.75	1.26	1.09	0.79	1.19	0.95
117		60	60	9.400	10.100	0.00	5.30	0.00	6.81	0.12	6.31	1.45	7.50
118		60	60	8.400	11.200	0.00	6.86	0.00	8.17	1.12	8.13	1.75	10.24
119		250	250	7.400	12.300	-3.48	3.71	-8.18	3.19	1.25	1.12	1.19	1.30
120		250	250	6.350	13.429	-6.68	0.00	-10.00	0.00	1.42	0.73	0.92	0.68
121		60	60	5.300	14.557	0.00	7.46	0.00	6.76	1.10	8.67	0.00	8.20
122		60	60	4.250	15.686	0.00	13.35	-3.86	8.95	3.65	11.81	6.34	9.77
123		60	60	1.100	14.557	-5.52	2.13	0.00	7.77	7.08	2.35	3.60	6.89
124		60	60	0.550	13.467	-1.52	0.82	-1.12	5.71	4.69	1.06	5.26	6.38
125		300	250	0.000	12.300	-37.15	0.00	-30.36	0.00	3.97	0.07	4.65	0.80
126		60	60	2.150	15.686	0.00	7.27	-1.91	0.13	8.88	6.68	8.23	5.58
127		60	60	3.200	16.814	0.00	5.57	0.00	6.26	4.29	8.14	6.32	6.58
128		60	60	10.400	5.643	-0.49	3.03	-0.06	1.76	5.50	2.30	4.17	2.75
129		250	250	11.450	6.771	-8.26	0.01	-12.63	0.00	1.67	0.44	1.86	0.42
130		300	300	12.500	7.900	-3.29	3.79	-12.71	1.18	0.63	1.11	1.83	0.57
131		300	300	11.400	9.000	-8.74	2.59	-6.40	4.90	1.32	0.61	1.11	1.00
132		60	60	10.400	10.100	-0.46	2.10	0.00	6.35	2.75	3.39	2.05	7.98
133		60	60	9.400	11.200	0.00	6.11	-0.29	8.88	1.12	7.56	1.69	9.87
134		250	60	8.400	12.300	-4.44	10.36	-1.55	4.05	0.86	2.11	4.04	6.37
135		250	250	7.400	13.429	-13.01	0.00	-5.18	0.00	1.61	0.48	1.65	0.37
136		60	250	6.350	14.557	-4.37	0.00	0.00	4.62	3.81	2.70	0.58	1.00
137		60	60	5.300	15.686	0.00	6.67	0.00	6.93	1.01	9.87	1.61	7.21
138		60	60	4.250	16.814	-1.70	3.66	-5.68	2.89	0.43	10.47	3.05	6.95
139		60	60	0.550	14.633	-2.12	0.80	0.00	3.00	3.28	1.14	2.23	6.69
140		300	250	1.100	15.800	-19.54	0.00	-14.23	0.00	1.51	0.44	1.55	0.80
141		60	250	0.000	13.467	-5.11	0.88	-13.55	8.67	14.24	0.74	3.19	1.30
142		60	60	2.150	16.814	-2.50	2.83	-0.74	3.60	2.59	4.77	3.67	3.72
143		60	60	3.200	17.943	0.00	8.35	-3.07	3.50	1.43	6.66	2.57	6.14
144		60	60	10.400	4.514	-0.62	4.24	-0.25	2.82	7.86	2.74	0.68	3.97
145		60	250	11.450	5.643	-3.82	0.00	0.00	3.79	4.31	2.59	0.71	0.95
146		60	60	12.500	6.771	0.00	5.16	-0.64	2.29	2.92	5.26	6.60	3.84
147		250	60	13.550	7.900	-0.97	8.47	-13.46	0.00	0.95	1.46	13.35	3.37
148		300	300	12.400	9.000	-3.94	3.98	-5.61	7.67	0.81	0.67	1.30	1.30
149		60	60	11.400	10.100	-2.51	0.43	0.00	6.76	5.85	2.07	4.32	8.18

Nok. no	serbestlik δz θx θy	dx cm	dy cm	X m	Y m	Mxalt (tm)	Mxust (tm)	Myalt (tm)	Myust (tm)	Asax cm²	Asux cm²	Asay cm²	Asuy cm²
150		60	60	10.400	11.200	0.00	2.11	-3.37	10.14	3.98	2.98	5.31	8.25
150		60	60	10.400	11.200	0.00	2.11	-3.37	10.14	3.98	2.98	5.31	8.25
151		250	60	9.400	12.300	-4.45	9.30	-3.04	4.65	1.00	1.83	3.63	5.57
152		60	60	7.400	14.557	0.00	3.21	-0.33	2.06	5.64	2.29	1.93	3.07
153		60	250	6.350	15.686	-4.02	0.00	0.00	4.58	2.87	2.70	0.35	1.11
154		60	60	5.300	16.814	0.00	11.16	-2.52	1.13	1.07	6.96	3.49	4.63
155		60	60	4.250	17.943	0.00	7.19	0.00	8.09	0.43	7.59	2.21	6.50
156		60	250	0.000	14.633	-0.52	0.64	-0.81	4.28	11.39	0.73	2.19	3.54
157		300	60	0.550	15.800	-3.27	0.15	-6.89	5.55	3.05	0.05	12.23	13.92
158		60	250	1.100	16.814	-4.27	0.00	-4.77	0.87	18.93	0.89	1.99	0.76
159		300	60	2.150	17.943	-3.48	3.14	-7.09	3.86	1.94	0.82	4.99	5.46
160		60	60	3.200	19.071	-2.18	1.95	0.00	2.46	2.63	5.56	4.13	3.72
161		250	60	10.400	3.386	-19.15	1.39	-1.84	3.24	1.71	0.40	4.37	2.78
162		60	250	11.450	4.514	-4.43	0.00	0.00	4.74	2.93	2.68	0.35	1.11
163		60	60	12.500	5.643	0.00	7.21	0.00	6.80	0.96	7.36	0.16	7.39
164		60	60	13.550	6.771	0.00	4.57	0.00	4.88	0.24	9.02	3.57	5.86
165		300	60	14.400	7.900	-12.86	7.53	-22.30	0.00	0.67	1.63	9.61	3.90
166		60	60	13.400	9.000	0.00	1.90	-3.50	7.25	1.41	7.95	5.73	7.83
167		60	60	12.400	10.100	-1.49	2.16	0.00	7.05	3.58	4.27	3.09	9.09
168		300	300	11.400	11.200	-9.82	0.92	-10.67	7.02	1.32	0.58	1.50	1.62
169		250	250	10.400	12.300	-5.42	0.54	-6.61	0.00	1.76	0.91	1.93	1.05
170		60	60	7.400	15.686	-0.39	4.03	-0.61	3.05	7.73	2.74	0.64	4.08
171		250	250	6.350	16.814	-2.55	0.00	-5.61	0.76	1.47	0.96	0.51	0.85
172		60	60	5.300	17.943	0.00	5.86	0.00	6.56	0.00	8.53	0.64	6.55
173		60	60	4.250	19.071	0.00	4.76	0.00	4.54	0.55	5.50	2.89	4.96
174		300	250	0.000	15.800	-27.83	0.00	-17.04	34.77	2.44	0.06	2.30	4.15
175		300	250	1.100	17.943	-32.16	0.00	-8.78	6.44	2.35	0.99	1.46	1.43
176		60	250	2.150	19.071	-3.71	3.44	0.00	4.12	7.49	5.70	1.20	1.67
177		250	60	3.200	20.200	-4.51	3.40	-13.24	0.09	1.60	0.55	10.33	3.31
178		60	300	10.400	2.257	-2.09	0.10	-5.71	1.04	7.60	2.11	0.55	0.58
179		250	250	11.450	3.386	-2.70	0.00	-6.01	1.70	1.46	0.94	0.58	0.92
180		60	60	12.500	4.514	0.00	6.36	0.00	6.80	1.12	9.63	1.46	7.22
181		60	60	13.550	5.643	0.00	10.21	0.00	9.36	0.00	11.43	0.82	10.53
182		60	60	14.600	6.771	0.00	6.96	0.00	6.54	3.25	8.46	5.66	7.67
183		300	60	15.650	7.900	0.00	0.89	-1.85	0.17	1.68	0.75	10.51	2.41
184		60	60	14.400	9.000	-0.69	11.35	0.00	8.70	5.51	6.79	8.22	8.60
185		60	60	13.400	10.100	0.00	5.52	0.00	7.13	1.34	3.15	1.80	9.73
186		300	300	12.400	11.200	-6.20	4.76	-6.60	6.99	1.08	0.68	1.74	1.38
187		300	300	11.400	12.300	-10.03	4.31	-11.84	4.00	1.77	0.48	2.69	0.66
188		250	250	10.400	13.429	-11.73	0.00	-9.83	0.00	1.74	0.25	2.06	0.15
189		250	60	7.400	16.814	-19.87	1.41	-1.10	3.20	1.73	0.39	3.98	2.48
190		60	60	6.350	17.943	0.00	4.59	0.00	5.51	1.15	3.60	2.74	4.33
191		60	60	5.300	19.071	0.00	4.64	0.00	4.47	0.00	6.49	2.67	4.82
192		300	60	4.250	20.200	-0.01	3.16	-11.43	0.00	0.21	0.91	9.75	1.17
193		60	60	1.100	19.071	-0.69	13.92	-0.38	9.32	24.69	12.02	7.37	7.25
194		250	250	2.600	20.200	-19.35	0.00	-14.02	10.19	3.71	1.96	2.76	1.09
195		60	60	3.560	20.950	-2.63	1.41	-1.72	0.34	1.98	4.45	7.05	1.40
196		60	300	10.400	1.129	-2.65	0.75	-1.90	0.00	11.34	2.75	1.41	0.27
197		60	60	11.450	2.257	0.00	4.45	0.00	5.78	1.21	3.56	2.97	4.83
198		60	60	12.500	3.386	0.00	11.10	-2.50	1.14	1.29	7.03	3.62	5.00
199		60	60	13.550	4.514	0.00	13.04	-3.27	8.89	3.66	11.67	5.88	9.60
200		60	60	14.600	5.643	0.00	9.62	0.00	11.25	3.05	10.93	3.57	11.47
201		60	60	15.650	6.771	0.00	4.50	0.00	7.46	0.43	4.83	0.47	7.56
202		300	60	16.700	7.900	-16.28	0.00	-8.72	0.00	1.68	0.19	5.51	2.37
203		60	60	14.400	10.100	-3.82	0.58	0.00	11.04	1.69	8.73	0.00	11.07
204		60	60	13.400	11.200	0.00	2.30	-3.62	5.63	2.53	8.15	6.09	6.99
205		300	300	12.400	12.300	-5.82	4.59	-16.66	3.16	1.16	1.32	2.26	0.70
206		250	250	11.450	13.429	-7.27	0.00	-12.37	0.00	1.88	0.54	1.90	0.51
207		60	60	10.400	14.557	-0.62	2.99	-0.73	2.14	5.52	2.25	3.65	3.04
208		60	300	7.400	17.943	-2.02	0.21	-5.24	0.84	7.82	2.20	0.49	0.55
209		60	60	6.350	19.071	0.00	3.57	0.00	3.43	0.67	5.13	2.75	3.39
210		300	60	5.300	20.200	0.00	6.71	-10.57	0.00	0.00	1.09	8.55	1.13
211		60	60	4.520	20.950	0.00	1.71	-2.95	0.00	0.67	3.05	4.92	0.21
212		60	60	1.100	20.200	-39.03	20.15	-14.01	2.91	25.77	14.61	12.14	9.54
213		60	300	2.600	20.950	0.00	8.24	-8.29	2.30	8.83	3.05	2.10	1.08
214		60	60	3.560	21.700	-0.69	2.80	-1.52	2.80	2.86	2.37	5.11	3.00
215		250	300	10.400	0.000	-30.69	4.26	-16.70	0.00	2.40	1.17	1.71	0.00
216		60	60	11.450	1.129	0.00	3.60	0.00	3.54	0.67	5.09	2.68	3.54
217		60	60	12.500	2.257	0.00	5.90	0.00	6.98	0.00	8.51	0.63	6.83
218		60	60	13.550	3.386	-2.42	4.27	-5.79	3.10	0.61	10.57	2.92	7.31
219		60	60	14.600	4.514	-12.04	11.67	-14.11	9.43	3.05	12.16	5.07	9.71
220		60	60	15.650	5.643	0.00	4.24	0.00	8.22	1.42	7.19	0.65	9.17
221		60	60	16.700	6.771	-1.73	2.47	0.00	7.33	6.47	2.67	2.67	7.30
222		300	60	17.250	7.900	-11.05	0.00	-6.79	0.00	4.17	0.06	15.43	1.91
223		60	60	14.400	11.200	-0.84	9.92	0.00	7.72	6.46	6.95	9.29	7.76
224		250	60	13.400	12.300	-2.96	9.47	-13.74	0.00	1.36	1.73	15.34	3.38
225		60	60	12.500	13.429	0.00	5.31	0.00	0.99	3.31	5.70	7.39	3.89
226		60	250	11.450	14.557	-4.63	0.00	0.00	4.21	4.25	2.50	0.73	0.96
227		60	60	10.400	15.686	-0.40	4.15	-0.98	3.28	7.79	2.57	1.10	3.79
228		60	300	7.400	19.071	-2.66	0.75	-2.08	0.00	11.32	2.77	1.40	0.25
229		250	60	6.350	20.200	0.00	6.67	-8.78	0.00	1.71	1.30	10.18	0.86
230		60	60	5.480	20.950	0.00	2.49	-2.74	0.00	0.00	4.54	5.01	0.07
231		60	60	4.520	21.700	0.00	3.30	-0.58	0.49	0.22	4.01	1.59	1.12
232		60	300	2.600	21.700	-5.73	0.00	-12.31	5.86	2.70	4.67	1.70	0.85

Nok. no	serbestlik δz θx θy	dx cm	dy cm	X m	Y m	Mxalt (tm)	Mxust (tm)	Myalt (tm)	Myust (tm)	Asax cm²	Asux cm²	Asay cm²	Asuy cm²
233		250	60	11.450	0.000	0.00	6.58	-8.72	0.00	1.71	1.29	10.11	0.89
233		250	60	11.450	0.000	0.00	6.58	-8.72	0.00	1.71	1.29	10.11	0.89
234		60	60	10.400	-0.750	-1.07	5.23	-2.33	0.00	10.39	4.00	7.25	0.00
235		60	60	12.500	1.129	0.00	4.68	0.00	4.66	0.00	6.50	2.68	5.05
236		60	60	13.550	2.257	0.00	7.25	0.00	8.30	0.61	7.85	2.26	6.84
237		60	60	14.600	3.386	0.00	5.66	0.00	7.29	4.30	8.44	6.17	7.10
238		60	60	15.650	4.514	0.00	7.43	-2.59	1.17	8.69	6.69	8.37	5.87
239		60	60	16.700	5.643	-5.64	2.47	0.00	7.84	7.45	2.60	3.81	6.89
240		60	60	17.250	6.733	-1.81	1.12	-1.83	6.07	5.64	1.59	6.20	6.97
241		300	250	17.800	7.900	-42.87	0.00	-30.58	0.00	4.56	0.12	4.93	0.95
242		300	60	14.400	12.300	-15.68	9.06	-25.51	0.00	0.90	1.75	10.33	3.66
243		60	60	13.550	13.429	0.00	5.63	0.00	4.58	0.75	9.61	3.48	5.35
244		60	60	12.500	14.557	0.00	6.92	0.00	6.62	1.17	7.40	0.00	7.04
245		60	250	11.450	15.686	-4.26	0.00	0.00	4.30	3.24	2.62	0.34	1.05
246		250	60	10.400	16.814	-19.17	1.00	-1.76	2.26	1.76	0.36	4.19	1.84
247		250	300	7.400	20.200	-30.68	4.23	-16.96	0.00	2.40	1.17	1.74	0.00
248		60	60	6.440	20.950	0.00	2.15	-3.51	0.00	0.26	5.28	4.39	0.07
249		60	60	5.480	21.700	0.00	4.87	0.00	0.27	0.00	4.75	1.04	0.33
250		300	60	12.500	0.000	0.00	6.54	-10.60	0.00	0.00	1.09	8.69	1.17
251		60	60	11.360	-0.750	0.00	2.21	-3.54	0.00	0.27	5.33	4.39	0.07
252		60	60	10.400	-1.500	-0.75	0.92	-0.22	0.00	0.77	4.47	1.07	0.12
253		60	60	13.550	1.129	0.00	4.85	0.00	4.71	0.57	5.63	3.03	5.14
254		60	60	14.600	2.257	0.00	8.54	-3.16	3.79	1.38	6.77	2.86	6.83
255		60	60	15.650	3.386	-2.50	2.97	-1.25	4.32	2.54	4.85	4.28	4.81
256		300	250	16.700	4.400	-19.52	0.00	-14.91	0.00	1.52	0.48	1.62	0.90
257		60	60	17.250	5.567	-2.39	1.13	-0.16	3.71	3.55	1.56	2.72	7.43
258		60	250	17.800	6.733	-5.24	1.57	-15.61	10.27	16.37	1.15	3.49	1.54
259		300	60	15.650	12.300	0.00	2.81	-1.16	0.28	1.75	1.03	10.88	2.30
260		60	60	14.600	13.429	0.00	6.60	0.00	6.47	4.06	9.21	6.48	7.46
261		60	60	13.550	14.557	0.00	10.61	0.00	9.04	0.09	11.83	0.92	10.31
262		60	60	12.500	15.686	0.00	6.23	0.00	6.83	1.07	9.48	1.79	7.18
263		250	250	11.450	16.814	-3.50	0.00	-5.15	0.15	1.50	0.91	0.58	0.79
264		60	300	10.400	17.943	-2.15	0.05	-5.34	0.13	7.60	1.94	0.52	0.48
265		60	60	7.400	20.950	-1.03	5.16	-2.32	0.00	10.39	3.95	7.32	0.00
266		60	60	6.440	21.700	0.00	4.34	0.00	0.28	0.25	3.89	1.17	0.17
267		300	60	13.550	0.000	0.00	3.28	-12.00	0.00	0.21	0.91	10.02	1.31
268		60	60	12.320	-0.750	0.00	2.56	-2.73	0.00	0.00	4.55	5.03	0.07
269		60	60	11.360	-1.500	0.00	4.43	0.00	0.28	0.24	3.97	1.18	0.17
270		60	60	14.600	1.129	-2.25	2.11	0.00	2.58	2.69	5.74	4.26	4.08
271		300	60	15.650	2.257	-3.21	3.07	-8.15	4.88	1.90	0.84	5.37	6.15
272		60	250	16.700	3.386	-4.34	0.00	-4.90	1.31	18.74	0.94	2.07	0.86
273		300	60	17.250	4.400	-3.36	0.50	-6.70	5.80	3.22	0.09	12.78	15.11
274		60	250	17.800	5.567	-0.82	0.96	-2.06	5.76	12.48	1.15	2.50	3.99
275		300	60	16.700	12.300	-14.58	1.35	-7.35	0.00	1.51	0.43	4.52	2.33
276		60	60	15.650	13.429	0.00	4.69	0.00	7.01	0.39	5.40	0.29	7.31
277		60	60	14.600	14.557	-0.34	10.10	0.00	11.24	3.49	11.20	3.83	11.33
278		60	60	13.550	15.686	0.00	12.91	-3.64	8.84	4.08	11.83	6.40	9.64
279		60	60	12.500	16.814	0.00	11.05	-3.47	1.62	1.56	6.91	3.90	4.87
280		60	60	11.450	17.943	0.00	4.32	0.00	5.93	1.42	3.47	2.74	4.32
281		60	300	10.400	19.071	-2.57	0.78	-1.83	0.00	11.26	2.41	1.40	0.22
282		60	60	7.400	21.700	-0.79	0.94	-0.21	0.00	0.76	4.40	1.06	0.12
283		250	60	14.600	0.000	-4.55	3.42	-13.65	0.47	1.60	0.57	10.88	3.79
284		60	60	13.280	-0.750	0.00	1.66	-2.96	0.00	0.67	3.10	5.07	0.22
285		60	60	12.320	-1.500	0.00	4.98	0.00	0.28	0.00	4.85	1.04	0.33
286		60	250	15.650	1.129	-3.86	3.68	0.00	4.55	7.32	5.73	1.32	1.85
287		300	250	16.700	2.257	-31.52	0.00	-8.61	6.69	2.27	0.97	1.53	1.56
288		300	250	17.800	4.400	-30.45	0.00	-18.08	37.43	2.67	0.11	2.49	4.55
289		60	60	16.700	13.429	-1.57	3.03	0.00	7.09	5.83	3.27	2.36	7.08
290		300	60	17.250	12.300	-10.02	0.17	-5.75	0.00	3.91	0.16	13.31	1.91
291		60	60	15.650	14.557	0.00	4.13	0.00	7.86	1.42	7.41	0.72	8.96
292		60	60	14.600	15.686	-13.47	12.29	-15.12	9.64	3.49	12.54	5.48	9.84
293		60	60	13.550	16.814	-2.66	4.13	-6.43	3.42	0.67	10.57	3.43	7.58
294		60	60	12.500	17.943	0.00	5.75	-0.34	7.19	0.00	8.41	0.96	7.11
295		60	60	11.450	19.071	0.00	3.60	0.00	3.63	0.65	5.09	2.66	3.64
296		250	300	10.400	20.200	-30.46	3.21	-17.05	0.00	2.35	1.10	1.73	0.00
297		60	60	14.240	-0.750	-2.65	1.41	-1.73	0.36	2.00	4.40	7.23	1.57
298		250	250	15.200	0.000	-19.21	0.00	-15.16	11.58	3.73	1.94	2.94	1.28
299		60	60	13.280	-1.500	0.00	3.36	-0.58	0.50	0.23	4.06	1.60	1.13
300		60	60	16.700	1.129	-0.23	13.72	-0.33	9.56	24.45	11.86	7.75	7.85
301		60	60	16.700	14.557	-5.30	2.64	0.00	7.68	7.23	2.79	3.89	6.68
302		60	60	17.250	13.467	-1.50	1.21	-2.00	6.06	5.15	1.76	6.00	6.94
303		300	250	17.800	12.300	-41.51	0.04	-26.36	0.00	4.36	0.12	4.43	0.97
304		60	60	15.650	15.686	0.00	7.54	-2.84	1.33	8.89	6.84	8.73	5.89
305		60	60	14.600	16.814	0.00	6.03	0.00	7.49	4.60	8.67	6.56	7.32
306		60	60	13.550	17.943	0.00	7.23	0.00	8.41	0.67	7.80	2.49	7.05
307		60	60	12.500	19.071	0.00	4.67	0.00	4.81	0.00	6.55	2.78	5.19
308		250	60	11.450	20.200	0.00	6.70	-8.69	0.00	1.70	1.26	10.21	0.92
309		60	60	10.400	20.950	-0.75	5.12	-2.35	0.00	10.22	3.65	7.38	0.00
310		60	60	14.240	-1.500	-0.72	2.83	-1.55	2.81	2.90	2.40	5.13	3.04
311		60	300	15.200	-0.750	0.00	8.06	-8.54	2.58	8.82	2.99	2.18	1.18
312		60	60	16.700	0.000	-39.27	19.64	-15.41	3.87	25.61	14.30	13.22	10.66
313		60	60	17.250	14.633	-2.18	1.23	-0.30	3.66	3.36	1.57	3.05	7.21
314		300	250	16.700	15.800	-19.37	0.00	-15.07	0.00	1.50	0.49	1.65	0.85
315		60	250	17.800	13.467	-5.03	1.35	-15.57	10.47	15.77	1.07	3.27	1.56

Nok. no	serbestlik δz θx θy	dx cm	dy cm	X m	Y m	Mxalt (tm)	Mxust (tm)	Myalt (tm)	Myust (tm)	Asax cm²	Asux cm²	Asay cm²	Asuy cm²
316		60	60	15.650	16.814	-2.02	2.91	-1.20	4.35	2.43	5.02	4.26	4.86
316		60	60	15.650	16.814	-2.02	2.91	-1.20	4.35	2.43	5.02	4.26	4.86
317		60	60	14.600	17.943	0.00	8.65	-3.06	3.86	1.30	6.92	2.76	6.92
318		60	60	13.550	19.071	0.00	4.88	0.00	4.84	0.48	5.64	3.03	5.26
319		300	60	12.500	20.200	0.00	6.90	-10.64	0.00	0.00	1.13	8.69	1.21
320		60	60	11.360	20.950	0.00	2.27	-3.58	0.00	0.19	5.39	4.41	0.07
321		60	60	10.400	21.700	-0.76	0.92	-0.22	0.00	0.64	4.46	1.08	0.12
322		60	300	15.200	-1.500	-5.81	0.00	-12.31	5.94	2.75	4.60	1.73	0.87
323		60	250	17.800	14.633	-0.88	0.78	-3.05	5.88	12.31	1.06	2.58	3.68
324		300	60	17.250	15.800	-3.42	0.36	-6.72	5.04	3.20	0.09	12.88	13.31
325		60	250	16.700	16.814	-4.36	0.00	-4.90	1.22	18.52	0.92	2.05	0.80
326		300	60	15.650	17.943	-3.25	3.31	-7.87	4.78	1.87	0.85	5.17	5.95
327		60	60	14.600	19.071	-1.92	1.98	0.00	2.68	2.48	5.69	4.23	4.15
328		300	60	13.550	20.200	0.00	3.45	-11.98	0.00	0.20	0.94	10.03	1.33
329		60	60	12.320	20.950	0.00	2.64	-2.78	0.00	0.00	4.73	5.07	0.07
330		60	60	11.360	21.700	0.00	4.52	0.00	0.28	0.24	4.05	1.20	0.18
331		300	250	17.800	15.800	-30.32	0.00	-18.06	32.77	2.67	0.09	2.59	4.06
332		300	250	16.700	17.943	-31.49	0.00	-8.24	5.85	2.28	0.99	1.47	1.48
333		60	250	15.650	19.071	-3.62	3.57	0.00	4.57	7.22	5.74	1.27	1.81
334		250	60	14.600	20.200	-4.29	3.33	-13.63	0.44	1.56	0.57	10.78	3.68
335		60	60	13.280	20.950	0.00	1.77	-2.99	0.00	0.65	3.21	5.09	0.24
336		60	60	12.320	21.700	0.00	5.10	0.00	0.28	0.00	4.98	1.06	0.34
337		60	60	16.700	19.071	-0.41	13.73	-0.11	9.37	24.44	11.86	7.46	7.44
338		250	250	15.200	20.200	-19.19	0.00	-14.79	11.00	3.70	1.94	2.90	1.24
339		60	60	14.240	20.950	-2.57	1.39	-1.75	0.42	1.88	4.44	7.27	1.60
340		60	60	13.280	21.700	0.00	3.46	-0.59	0.53	0.19	4.15	1.65	1.15
341		60	60	16.700	20.200	-39.30	19.73	-15.11	3.58	25.70	14.34	12.84	10.20
342		60	300	15.200	20.950	0.00	8.25	-8.55	2.65	8.81	3.05	2.17	1.19
343		60	60	14.240	21.700	-0.60	2.79	-1.67	2.84	2.85	2.41	5.22	3.24
344		60	300	15.200	21.700	-5.87	0.00	-12.46	6.45	2.72	4.67	1.75	0.92

WINKLER YAY YÜKLERİ (t)

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
1	4.23	0.38	0.38	0.38	0.38	0.38	0.38	0.00	-0.25	-0.16	-0.75	-0.83	-0.01	-0.01	-0.04	-0.04
2	7.54	0.69	0.69	0.68	0.69	0.69	0.69	0.00	-0.52	-0.47	-0.95	-0.99	-0.03	-0.03	-0.05	-0.05
3	8.39	0.75	0.75	0.75	0.75	0.75	0.75	0.00	-0.61	-0.48	-1.33	-1.45	-0.03	-0.03	-0.07	-0.07
4	13.33	1.20	1.20	1.20	1.20	1.20	1.20	0.00	-0.95	-0.81	-1.74	-1.86	-0.05	-0.05	-0.09	-0.09
5	6.74	0.62	0.62	0.62	0.62	0.62	0.62	0.00	-0.50	-0.52	-0.57	-0.55	-0.03	-0.03	-0.03	-0.03
6	9.67	0.86	0.86	0.86	0.86	0.86	0.86	0.00	-0.63	-0.45	-1.49	-1.64	-0.03	-0.04	-0.08	-0.08
7	3.73	0.33	0.33	0.33	0.33	0.33	0.33	0.00	-0.29	-0.22	-0.62	-0.68	-0.01	-0.02	-0.03	-0.03
8	12.34	1.10	1.10	1.10	1.10	1.10	1.10	0.00	-0.74	-0.59	-1.54	-1.67	-0.03	-0.04	-0.08	-0.08
9	13.23	1.19	1.19	1.19	1.19	1.19	1.19	0.00	-0.91	-0.90	-1.21	-1.22	-0.05	-0.05	-0.06	-0.06
10	6.61	0.61	0.61	0.61	0.61	0.61	0.61	0.00	-0.51	-0.59	-0.30	-0.23	-0.03	-0.03	-0.02	-0.01
11	10.65	0.94	0.94	0.94	0.94	0.94	0.94	0.00	-0.47	-0.23	-1.51	-1.73	-0.01	-0.03	-0.08	-0.09
12	7.76	0.69	0.69	0.69	0.69	0.69	0.69	0.00	-0.54	-0.38	-1.27	-1.40	-0.02	-0.03	-0.06	-0.07
13	2.06	0.18	0.18	0.18	0.18	0.18	0.18	0.00	-0.16	-0.13	-0.35	-0.39	-0.01	-0.01	-0.02	-0.02
14	12.75	1.11	1.11	1.11	1.11	1.11	1.11	0.00	-0.46	-0.24	-1.50	-1.69	-0.01	-0.03	-0.08	-0.09
15	12.85	1.14	1.14	1.14	1.14	1.14	1.14	0.00	-0.68	-0.62	-1.15	-1.20	-0.04	-0.04	-0.06	-0.06
16	12.96	1.17	1.17	1.17	1.17	1.17	1.17	0.00	-0.78	-0.87	-0.65	-0.57	-0.05	-0.05	-0.03	-0.03
17	8.73	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-0.67	-0.84	-0.11	0.05	-0.05	-0.04	-0.01	0.00
18	10.53	0.92	0.92	0.92	0.92	0.92	0.92	0.00	-0.24	0.04	-1.37	-1.62	0.00	-0.01	-0.07	-0.08
19	8.04	0.71	0.71	0.71	0.71	0.71	0.71	0.00	-0.43	-0.24	-1.24	-1.41	-0.01	-0.02	-0.06	-0.07
20	3.99	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.29	-0.21	-0.68	-0.75	-0.01	-0.02	-0.03	-0.04
21	12.66	1.08	1.08	1.08	1.08	1.08	1.08	0.00	-0.14	0.14	-1.38	-1.62	0.01	-0.01	-0.07	-0.08
22	12.55	1.08	1.08	1.08	1.08	1.08	1.08	0.00	-0.35	-0.23	-1.08	-1.19	-0.01	-0.02	-0.06	-0.06
23	12.67	1.11	1.11	1.11	1.11	1.11	1.11	0.00	-0.42	-0.40	-0.68	-0.69	-0.02	-0.02	-0.03	-0.04
24	13.11	1.17	1.17	1.17	1.17	1.17	1.17	0.00	-0.71	-0.86	-0.23	-0.10	-0.05	-0.04	-0.01	0.00
25	10.67	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.79	-1.04	0.14	0.37	-0.06	-0.05	0.01	0.02
26	3.78	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-0.29	-0.38	-0.03	0.04	-0.02	-0.02	0.00	0.00
27	10.54	0.91	0.91	0.91	0.91	0.91	0.91	0.00	-0.04	0.27	-1.26	-1.53	0.02	0.00	-0.06	-0.08
28	7.92	0.69	0.69	0.70	0.70	0.69	0.69	0.00	-0.26	-0.04	-1.13	-1.32	0.00	-0.01	-0.06	-0.07
29	3.87	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.23	-0.14	-0.64	-0.72	-0.01	-0.01	-0.03	-0.04
30	12.77	1.08	1.08	1.08	1.08	1.08	1.08	0.00	0.11	0.44	-1.31	-1.60	0.03	0.01	-0.07	-0.08
31	12.50	1.05	1.05	1.05	1.05	1.05	1.05	0.00	0.00	0.19	-1.06	-1.23	0.01	0.00	-0.05	-0.06
32	12.47	1.05	1.05	1.05	1.05	1.05	1.05	0.00	-0.12	-0.05	-0.71	-0.78	0.00	-0.01	-0.04	-0.04
33	12.64	1.09	1.09	1.09	1.09	1.09	1.09	0.00	-0.15	-0.13	-0.30	-0.31	-0.01	-0.01	-0.02	-0.02
34	13.21	1.14	1.14	1.14	1.14	1.14	1.14	0.00	-0.74	-0.93	0.09	0.26	-0.06	-0.04	0.00	0.01
35	10.63	0.90	0.90	0.90	0.90	0.90	0.90	0.00	-0.79	-1.09	0.43	0.70	-0.06	-0.05	0.02	0.04
36	7.52	0.68	0.68	0.67	0.67	0.68	0.68	0.00	-0.59	-0.79	0.14	0.32	-0.05	-0.04	0.01	0.02
37	1.87	0.17	0.17	0.17	0.17	0.17	0.17	0.00	-0.15	-0.19	-0.01	0.03	-0.01	-0.01	0.00	0.00
38	5.33	0.45	0.45	0.45	0.45	0.45	0.45	0.00	0.05	0.22	-0.59	-0.74	0.01	0.00	-0.03	-0.04
39	7.91	0.68	0.68	0.68	0.68	0.68	0.68	0.00	-0.09	0.15	-1.02	-1.23	0.01	0.00	-0.05	-0.06
40	3.80	0.33	0.33	0.33	0.33	0.33	0.33	0.00	-0.16	-0.05	-0.58	-0.67	0.00	-0.01	-0.03	-0.03
41	6.51	0.54	0.54	0.54	0.54	0.54	0.54	0.00	0.14	0.32	-0.64	-0.81	0.02	0.01	-0.03	-0.04
42	12.67	1.05	1.05	1.05	1.05	1.05	1.05	0.00	0.26	0.52	-1.06	-1.29	0.03	0.02	-0.05	-0.07
43	12.49	1.03	1.03	1.03	1.03	1.03	1.03	0.00	0.17	0.32	-0.81	-0.95	0.02	0.01	-0.04	-0.05
44	12.33	1.02	1.02	1.02	1.02	1.02	1.02	0.00	0.15	0.25	-0.44	-0.52	0.01	0.01	-0.02	-0.03
45	12.58	1.05	1.05	1.05	1.05	1.05	1.05	0.00	-0.32	-0.36	-0.03	0.00	-0.02	-0.02	0.00	0.00
46	13.68	1.13	1.13	1.13	1.13	1.13	1.13	0.00	-0.93	-1.19	0.39	0.62	-0.07	-0.06	0.02	0.03
47	5.55	0.45	0.45	0.45	0.45	0.45	0.45	0.00	-0.42	-0.60	0.33	0.48	-0.04	-0.03	0.02	0.02

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
48	7.59	0.65	0.65	0.65	0.65	0.65	0.65	0.00	-0.58	-0.83	0.35	0.57	-0.05	-0.04	0.02	0.03
48	7.59	0.65	0.65	0.65	0.65	0.65	0.65	0.00	-0.58	-0.83	0.35	0.57	-0.05	-0.04	0.02	0.03
49	3.80	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.30	-0.42	0.09	0.20	-0.02	-0.02	0.00	0.01
50	3.99	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.03	0.16	-0.46	-0.58	0.01	0.00	-0.02	-0.03
51	3.78	0.33	0.33	0.33	0.33	0.33	0.33	0.00	-0.07	0.04	-0.52	-0.63	0.00	0.00	-0.03	-0.03
52	6.48	0.53	0.53	0.53	0.53	0.53	0.53	0.00	0.20	0.37	-0.56	-0.71	0.02	0.01	-0.03	-0.04
53	12.70	1.04	1.04	1.04	1.04	1.04	1.04	0.00	0.37	0.59	-0.91	-1.10	0.03	0.02	-0.05	-0.06
54	12.38	1.01	1.01	1.01	1.01	1.01	1.01	0.00	0.30	0.44	-0.62	-0.74	0.03	0.02	-0.03	-0.04
55	12.34	1.00	1.00	1.00	1.00	1.00	1.00	0.00	0.03	0.09	-0.23	-0.28	0.00	0.00	-0.01	-0.01
56	12.91	1.03	1.03	1.03	1.03	1.03	1.03	0.00	-0.70	-0.81	0.18	0.28	-0.05	-0.04	0.01	0.01
57	7.37	0.58	0.58	0.58	0.58	0.58	0.58	0.00	-0.57	-0.73	0.33	0.48	-0.04	-0.03	0.02	0.02
58	3.91	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-0.30	-0.42	0.24	0.35	-0.03	-0.02	0.01	0.02
59	3.89	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.30	-0.44	0.20	0.33	-0.03	-0.02	0.01	0.02
60	1.90	0.16	0.16	0.16	0.16	0.16	0.16	0.00	0.00	0.07	-0.23	-0.29	0.00	0.00	-0.01	-0.01
61	6.42	0.53	0.53	0.53	0.53	0.53	0.53	0.00	0.23	0.35	-0.49	-0.60	0.02	0.01	-0.02	-0.03
62	12.68	1.03	1.03	1.03	1.03	1.03	1.03	0.00	0.40	0.57	-0.78	-0.93	0.03	0.02	-0.04	-0.05
63	12.44	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.29	0.40	-0.47	-0.57	0.02	0.02	-0.02	-0.03
64	12.40	0.97	0.97	0.97	0.97	0.97	0.97	0.00	-0.33	-0.35	-0.04	-0.02	-0.02	-0.02	0.00	0.00
65	9.69	0.74	0.74	0.74	0.74	0.74	0.74	0.00	-0.72	-0.82	0.24	0.33	-0.05	-0.04	0.01	0.02
66	1.98	0.16	0.16	0.16	0.16	0.16	0.16	0.00	-0.15	-0.22	0.12	0.18	-0.01	-0.01	0.01	0.01
67	6.43	0.52	0.52	0.52	0.52	0.52	0.52	0.00	0.24	0.34	-0.43	-0.52	0.02	0.01	-0.02	-0.03
68	12.79	1.02	1.02	1.02	1.02	1.02	1.02	0.00	0.43	0.56	-0.64	-0.75	0.03	0.02	-0.03	-0.04
69	12.77	1.00	1.00	1.00	1.00	1.00	1.00	0.00	0.13	0.19	-0.33	-0.38	0.01	0.01	-0.02	-0.02
70	12.41	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.65	-0.70	0.16	0.20	-0.04	-0.04	0.01	0.01
71	6.16	0.46	0.46	0.46	0.46	0.46	0.46	0.00	-0.42	-0.44	0.14	0.16	-0.02	-0.02	0.01	0.01
72	6.50	0.52	0.52	0.52	0.52	0.52	0.52	0.00	0.26	0.32	-0.34	-0.39	0.02	0.02	-0.02	-0.02
73	13.01	1.02	1.02	1.02	1.02	1.02	1.02	0.00	0.47	0.57	-0.54	-0.63	0.03	0.03	-0.03	-0.03
74	12.91	0.98	0.98	0.98	0.98	0.98	0.98	0.00	-0.21	-0.18	-0.11	-0.13	-0.01	-0.01	-0.01	-0.01
75	12.59	0.94	0.94	0.94	0.94	0.94	0.94	0.00	-0.65	-0.68	0.23	0.26	-0.04	-0.04	0.01	0.01
76	6.40	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-0.38	-0.38	0.16	0.16	-0.02	-0.02	0.01	0.01
77	6.56	0.51	0.51	0.51	0.51	0.51	0.51	0.00	0.28	0.32	-0.27	-0.31	0.02	0.02	-0.01	-0.02
78	12.83	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.21	0.27	-0.36	-0.41	0.02	0.01	-0.02	-0.02
79	12.79	0.96	0.96	0.96	0.96	0.96	0.96	0.00	-0.42	-0.42	0.08	0.08	-0.02	-0.02	0.00	0.00
80	12.74	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.58	-0.58	0.30	0.30	-0.03	-0.03	0.01	0.02
81	6.40	0.48	0.48	0.48	0.48	0.48	0.48	0.00	-0.50	-0.48	0.16	0.14	-0.03	-0.03	0.01	0.01
82	9.45	0.73	0.73	0.73	0.73	0.73	0.73	0.00	0.29	0.33	-0.33	-0.36	0.02	0.02	-0.02	-0.02
83	12.57	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.10	-0.07	-0.21	-0.24	0.00	0.00	-0.01	-0.01
84	12.67	0.94	0.94	0.94	0.94	0.94	0.94	0.00	-0.45	-0.45	0.27	0.28	-0.02	-0.02	0.01	0.01
85	12.74	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.75	-0.73	0.36	0.34	-0.04	-0.04	0.02	0.02
86	10.19	0.78	0.78	0.78	0.78	0.78	0.78	0.00	-1.01	-0.90	0.12	0.03	-0.05	-0.06	0.01	0.00
87	6.07	0.47	0.47	0.47	0.47	0.47	0.47	0.00	0.15	0.15	-0.28	-0.28	0.01	0.01	-0.01	-0.01
88	12.32	0.94	0.94	0.94	0.94	0.94	0.94	0.00	0.20	0.22	-0.33	-0.35	0.01	0.01	-0.02	-0.02
89	12.53	0.94	0.94	0.94	0.94	0.94	0.94	0.00	-0.27	-0.28	0.20	0.21	-0.01	-0.01	0.01	0.01
90	12.64	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.53	-0.54	0.44	0.45	-0.03	-0.03	0.02	0.02
91	12.73	0.97	0.97	0.97	0.97	0.97	0.97	0.00	-0.91	-0.86	0.29	0.25	-0.05	-0.05	0.02	0.01
92	7.38	0.58	0.58	0.58	0.58	0.58	0.58	0.00	-0.83	-0.67	-0.10	-0.25	-0.04	-0.05	-0.01	-0.01
93	13.18	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-1.11	-0.99	0.12	0.00	-0.06	-0.06	0.01	0.00
94	6.09	0.48	0.48	0.48	0.48	0.48	0.48	0.00	0.08	0.05	-0.35	-0.32	0.00	0.00	-0.02	-0.02
95	12.15	0.93	0.93	0.94	0.94	0.94	0.94	0.00	0.19	0.18	-0.40	-0.39	0.01	0.01	-0.02	-0.02
96	12.23	0.93	0.93	0.93	0.93	0.93	0.93	0.00	-0.04	-0.05	0.03	0.04	0.00	0.00	0.00	0.00
97	12.42	0.94	0.94	0.94	0.94	0.94	0.94	0.00	-0.33	-0.38	0.51	0.55	-0.02	-0.02	0.03	0.03
98	12.61	0.97	0.97	0.97	0.97	0.97	0.97	0.00	-0.51	-0.53	0.42	0.44	-0.03	-0.03	0.02	0.02
99	12.57	1.00	0.99	0.99	0.99	0.99	1.00	0.00	-0.73	-0.70	0.26	0.24	-0.04	-0.04	0.01	0.01
100	5.57	0.45	0.45	0.45	0.45	0.45	0.45	0.00	-0.68	-0.50	-0.17	-0.33	-0.03	-0.04	-0.01	-0.02
101	13.72	1.13	1.13	1.13	1.13	1.13	1.13	0.00	-1.43	-1.16	-0.08	-0.32	-0.06	-0.08	0.00	-0.02
102	12.62	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-0.68	-0.62	0.18	0.13	-0.04	-0.04	0.01	0.01
103	9.52	0.76	0.76	0.76	0.76	0.76	0.76	0.00	0.07	-0.01	-0.61	-0.54	0.00	0.00	-0.03	-0.03
104	12.15	0.95	0.95	0.95	0.95	0.95	0.95	0.00	0.15	0.11	-0.50	-0.46	0.01	0.01	-0.02	-0.02
105	12.00	0.93	0.93	0.93	0.93	0.93	0.93	0.00	0.10	0.09	-0.09	-0.09	0.01	0.01	0.00	0.00
106	12.16	0.94	0.94	0.94	0.94	0.94	0.94	0.00	-0.13	-0.16	0.33	0.36	-0.01	-0.01	0.02	0.02
107	12.54	0.98	0.98	0.98	0.98	0.98	0.98	0.00	-0.26	-0.31	0.41	0.46	-0.02	-0.02	0.02	0.02
108	12.64	1.01	1.01	1.01	1.01	1.01	1.01	0.00	-0.39	-0.43	0.39	0.42	-0.03	-0.02	0.02	0.02
109	12.37	1.01	1.01	1.01	1.01	1.01	1.01	0.00	-0.36	-0.40	0.30	0.34	-0.02	-0.02	0.02	0.02
110	10.66	0.90	0.90	0.90	0.90	0.90	0.90	0.00	-1.27	-0.96	-0.20	-0.48	-0.05	-0.07	-0.01	-0.02
111	3.92	0.32	0.32	0.32	0.32	0.32	0.32	0.00	-0.48	-0.35	-0.13	-0.25	-0.02	-0.03	-0.01	-0.01
112	13.25	1.14	1.14	1.14	1.14	1.14	1.14	0.00	-1.19	-0.98	0.10	-0.09	-0.05	-0.07	0.00	0.00
113	12.66	1.09	1.09	1.09	1.09	1.09	1.09	0.00	-0.45	-0.45	0.36	0.37	-0.03	-0.03	0.02	0.02
114	6.66	0.54	0.54	0.54	0.54	0.54	0.54	0.00	0.00	-0.08	-0.53	-0.46	0.00	0.00	-0.03	-0.02
115	12.96	1.04	1.04	1.04	1.04	1.04	1.04	0.00	0.18	0.06	-0.93	-0.83	0.00	0.01	-0.05	-0.04
116	12.31	0.97	0.97	0.97	0.97	0.97	0.97	0.00	0.12	0.05	-0.61	-0.55	0.00	0.01	-0.03	-0.03
117	11.99	0.94	0.94	0.94	0.94	0.94	0.94	0.00	0.15	0.14	-0.14	-0.13	0.01	0.01	-0.01	-0.01
118	11.99	0.95	0.95	0.95	0.95	0.95	0.95	0.00	0.04	0.03	0.20	0.21	0.00	0.00	0.01	0.01
119	9.31	0.74	0.74	0.74	0.74	0.74	0.74	0.00	-0.10	-0.13	0.23	0.26	-0.01	-0.01	0.01	0.01
120	12.88	1.04	1.04	1.04	1.04	1.04	1.04	0.00	-0.23	-0.30	0.43	0.50	-0.02	-0.01	0.02	0.03
121	12.47	1.01	1.01	1.01	1.01	1.01	1.01	0.00	-0.22	-0.31	0.43	0.51	-0.02	-0.01	0.02	0.03
122	12.34	1.04	1.04	1.04	1.04	1.04	1.04	0.00	-0.19	-0.27	0.44	0.51	-0.02	-0.01	0.02	0.03
123	10.70	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-1.23	-0.96	0.01	-0.23	-0.05	-0.07	0.00	-0.01
124	7.61	0.65	0.65	0.65	0.65	0.65	0.65	0.00	-0.95	-0.70	-0.20	-0.42	-0.04	-0.05	-0.01	-0.02
125	1.98	0.16	0.16	0.16	0.16	0.16	0.16	0.00	-0.25	-0.18	-0.07	-0.13	-0.01	-0.01	0.00	-0.01
126	13.14	1.17	1.17	1.17	1.17	1.17	1.17	0.00	-1.12	-0.95	0.34	0.19	-0.05	-0.06	0.02	0.01
127	12.68	1.12	1.12	1.12	1.12	1.12	1.12	0.00	-0.70	-0.70	0.71	0.71	-0.04	-0.04	0.04	0.04
128	6.59	0.54	0.54	0.54	0.54	0.54	0.54	0.00	0.00	-0.10	-0.62	-0.54	-0.01	0.00	-0.03	-0.03
129	13.24	1.07	1.07	1.07	1.07	1.07	1.07	0.00	0.03	-0.12	-1.11	-0.98	-0.01	0.00	-0.06	-0.05
130	12.96	1.05	1.05	1.05	1.05	1.05	1.05	0.00	0.30	0.20	-0.91	-0.82	0.01	0.02	-0.05	-0.04

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
131	12.44	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.18	0.10	-0.68	-0.61	0.01	0.01	-0.03	-0.03
131	12.44	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.18	0.10	-0.68	-0.61	0.01	0.01	-0.03	-0.03
132	12.13	0.97	0.97	0.97	0.97	0.97	0.97	0.00	0.19	0.18	-0.13	-0.12	0.01	0.01	-0.01	-0.01
133	12.02	0.96	0.96	0.96	0.96	0.96	0.96	0.00	0.17	0.19	0.25	0.23	0.01	0.01	0.01	0.01
134	6.11	0.49	0.49	0.49	0.49	0.49	0.49	0.00	0.01	0.01	0.12	0.12	0.00	0.00	0.01	0.01
135	6.49	0.52	0.52	0.52	0.52	0.52	0.52	0.00	-0.10	-0.13	0.20	0.22	-0.01	-0.01	0.01	0.01
136	12.80	1.05	1.05	1.05	1.05	1.05	1.05	0.00	-0.20	-0.30	0.53	0.62	-0.02	-0.01	0.03	0.03
137	12.39	1.03	1.03	1.03	1.03	1.03	1.03	0.00	-0.15	-0.26	0.56	0.66	-0.02	-0.01	0.03	0.03
138	12.47	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-0.46	-0.51	0.70	0.75	-0.03	-0.03	0.04	0.04
139	7.54	0.67	0.67	0.67	0.67	0.67	0.67	0.00	-0.92	-0.70	-0.03	-0.22	-0.04	-0.05	0.00	-0.01
140	8.75	0.80	0.80	0.80	0.80	0.80	0.80	0.00	-0.99	-0.80	0.19	0.03	-0.04	-0.06	0.01	0.00
141	3.90	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.50	-0.36	-0.12	-0.25	-0.02	-0.03	-0.01	-0.01
142	12.98	1.18	1.18	1.18	1.18	1.18	1.18	0.00	-1.11	-1.00	0.72	0.63	-0.06	-0.06	0.04	0.03
143	12.85	1.14	1.14	1.14	1.14	1.14	1.14	0.00	-0.89	-0.93	1.18	1.21	-0.05	-0.05	0.06	0.06
144	6.51	0.54	0.54	0.54	0.54	0.54	0.54	0.00	-0.03	-0.16	-0.76	-0.65	-0.01	0.00	-0.04	-0.03
145	13.00	1.06	1.06	1.06	1.06	1.06	1.06	0.00	0.01	-0.18	-1.25	-1.08	-0.01	0.00	-0.06	-0.05
146	13.04	1.06	1.06	1.06	1.06	1.06	1.06	0.00	0.16	0.02	-1.05	-0.92	0.00	0.01	-0.05	-0.05
147	12.39	1.01	1.01	1.01	1.01	1.01	1.01	0.00	0.45	0.39	-0.80	-0.75	0.02	0.02	-0.04	-0.04
148	12.42	1.00	1.00	1.00	1.00	1.00	1.00	0.00	0.26	0.19	-0.66	-0.59	0.01	0.01	-0.03	-0.03
149	12.26	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.25	0.25	-0.04	-0.03	0.01	0.01	0.00	0.00
150	12.21	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.28	0.34	0.46	0.41	0.02	0.02	0.02	0.02
151	6.14	0.50	0.50	0.50	0.50	0.50	0.50	0.00	0.09	0.11	0.17	0.15	0.01	0.01	0.01	0.01
152	6.50	0.53	0.53	0.53	0.53	0.53	0.53	0.00	-0.09	-0.14	0.26	0.31	-0.01	-0.01	0.01	0.02
153	12.69	1.05	1.05	1.05	1.05	1.05	1.05	0.00	-0.13	-0.27	0.67	0.80	-0.02	-0.01	0.04	0.04
154	12.48	1.05	1.05	1.05	1.05	1.05	1.05	0.00	-0.21	-0.34	0.75	0.86	-0.02	-0.01	0.04	0.04
155	12.55	1.09	1.09	1.09	1.09	1.09	1.09	0.00	-0.58	-0.68	1.07	1.16	-0.04	-0.03	0.05	0.06
156	3.81	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.48	-0.36	-0.04	-0.15	-0.02	-0.03	0.00	-0.01
157	3.79	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-0.44	-0.35	0.07	-0.01	-0.02	-0.02	0.00	0.00
158	6.63	0.61	0.61	0.61	0.61	0.61	0.61	0.00	-0.70	-0.61	0.35	0.27	-0.03	-0.04	0.02	0.01
159	13.24	1.20	1.20	1.20	1.20	1.20	1.20	0.00	-1.12	-1.12	1.26	1.25	-0.06	-0.06	0.06	0.06
160	12.34	1.11	1.11	1.11	1.11	1.11	1.11	0.00	-0.81	-0.94	1.55	1.67	-0.06	-0.05	0.08	0.09
161	6.49	0.54	0.54	0.54	0.54	0.54	0.54	0.00	-0.06	-0.23	-0.87	-0.72	-0.01	0.00	-0.04	-0.04
162	12.86	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-0.02	-0.26	-1.43	-1.22	-0.02	0.00	-0.07	-0.06
163	12.69	1.04	1.04	1.04	1.04	1.04	1.04	0.00	0.01	-0.18	-1.16	-1.00	-0.01	0.00	-0.06	-0.05
164	12.65	1.04	1.04	1.04	1.04	1.04	1.04	0.00	0.30	0.20	-0.94	-0.85	0.01	0.02	-0.05	-0.04
165	9.67	0.80	0.80	0.80	0.80	0.80	0.80	0.00	0.44	0.44	-0.51	-0.51	0.03	0.03	-0.03	-0.02
166	12.10	0.98	0.98	0.98	0.98	0.98	0.98	0.00	0.40	0.36	-0.50	-0.47	0.02	0.02	-0.03	-0.02
167	12.25	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.32	0.33	0.02	0.02	0.02	0.02	0.00	0.00
168	12.37	1.01	1.01	1.01	1.01	1.01	1.01	0.00	0.35	0.43	0.66	0.59	0.02	0.02	0.03	0.03
169	9.46	0.78	0.78	0.78	0.78	0.78	0.78	0.00	0.24	0.31	0.49	0.43	0.02	0.01	0.02	0.02
170	6.43	0.53	0.53	0.53	0.53	0.53	0.53	0.00	-0.04	-0.12	0.37	0.44	-0.01	0.00	0.02	0.02
171	12.69	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-0.03	-0.22	0.82	0.98	-0.01	0.00	0.04	0.05
172	12.49	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-0.25	-0.42	1.01	1.16	-0.03	-0.02	0.05	0.06
173	12.75	1.12	1.12	1.12	1.12	1.12	1.12	0.00	-0.52	-0.72	1.49	1.67	-0.04	-0.03	0.08	0.09
174	1.87	0.17	0.17	0.17	0.17	0.17	0.17	0.00	-0.22	-0.18	0.03	-0.01	-0.01	-0.01	0.00	0.00
175	6.75	0.62	0.62	0.62	0.62	0.62	0.62	0.00	-0.63	-0.60	0.59	0.57	-0.03	-0.04	0.03	0.03
176	13.33	1.21	1.21	1.21	1.21	1.21	1.21	0.00	-1.02	-1.14	1.77	1.87	-0.07	-0.06	0.09	0.09
177	9.67	0.87	0.87	0.87	0.87	0.87	0.87	0.00	-0.60	-0.76	1.50	1.64	-0.05	-0.04	0.08	0.08
178	6.54	0.54	0.54	0.54	0.54	0.54	0.54	0.00	-0.07	-0.27	-0.98	-0.80	-0.02	-0.01	-0.05	-0.04
179	12.85	1.07	1.07	1.07	1.07	1.07	1.07	0.00	-0.04	-0.33	-1.61	-1.36	-0.02	0.00	-0.08	-0.07
180	12.57	1.04	1.04	1.04	1.04	1.04	1.04	0.00	-0.02	-0.23	-1.28	-1.09	-0.01	0.00	-0.06	-0.05
181	12.59	1.05	1.05	1.05	1.05	1.05	1.05	0.00	0.06	-0.09	-1.01	-0.87	-0.01	0.00	-0.05	-0.04
182	13.12	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.45	0.43	-0.73	-0.71	0.02	0.03	-0.04	-0.04
183	7.41	0.63	0.63	0.63	0.63	0.63	0.63	0.00	0.36	0.46	-0.02	-0.11	0.03	0.02	0.00	0.00
184	5.92	0.48	0.48	0.48	0.48	0.48	0.48	0.00	0.29	0.29	-0.18	-0.18	0.02	0.02	-0.01	-0.01
185	12.16	0.98	0.98	0.99	0.99	0.99	0.99	0.00	0.44	0.45	0.05	0.04	0.03	0.03	0.00	0.00
186	12.35	1.01	1.01	1.01	1.01	1.01	1.01	0.00	0.39	0.47	0.70	0.63	0.03	0.02	0.03	0.03
187	12.77	1.05	1.05	1.05	1.05	1.05	1.05	0.00	0.38	0.49	0.86	0.76	0.03	0.02	0.04	0.04
188	6.65	0.55	0.55	0.55	0.55	0.55	0.55	0.00	0.19	0.25	0.42	0.36	0.01	0.01	0.02	0.02
189	6.42	0.54	0.54	0.54	0.54	0.54	0.54	0.00	0.05	-0.07	0.44	0.54	-0.01	0.00	0.02	0.03
190	12.66	1.06	1.06	1.06	1.06	1.06	1.06	0.00	0.02	-0.22	1.00	1.21	-0.01	0.00	0.05	0.06
191	12.65	1.10	1.10	1.10	1.10	1.10	1.10	0.00	-0.19	-0.45	1.35	1.58	-0.03	-0.01	0.07	0.08
192	10.65	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.41	-0.64	1.52	1.72	-0.04	-0.03	0.08	0.09
193	7.54	0.69	0.69	0.69	0.69	0.69	0.69	0.00	-0.58	-0.62	0.97	1.01	-0.04	-0.03	0.05	0.05
194	8.39	0.76	0.76	0.76	0.76	0.76	0.76	0.00	-0.60	-0.73	1.34	1.46	-0.04	-0.04	0.07	0.07
195	7.76	0.70	0.70	0.70	0.70	0.70	0.70	0.00	-0.49	-0.63	1.28	1.41	-0.04	-0.03	0.07	0.07
196	6.56	0.55	0.55	0.55	0.55	0.55	0.55	0.00	-0.03	-0.26	-1.08	-0.87	-0.02	0.00	-0.05	-0.04
197	12.79	1.07	1.07	1.07	1.07	1.07	1.07	0.00	0.00	-0.34	-1.80	-1.49	-0.02	0.00	-0.09	-0.08
198	12.64	1.06	1.06	1.06	1.06	1.06	1.06	0.00	0.09	-0.14	-1.42	-1.23	-0.01	0.00	-0.07	-0.06
199	12.52	1.06	1.06	1.06	1.06	1.06	1.06	0.00	-0.01	-0.19	-1.10	-0.94	-0.01	0.00	-0.05	-0.05
200	12.81	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.23	0.17	-0.75	-0.69	0.01	0.01	-0.04	-0.03
201	13.87	1.20	1.20	1.20	1.20	1.20	1.20	0.00	0.62	0.76	-0.24	-0.36	0.04	0.04	-0.01	-0.02
202	5.62	0.49	0.49	0.49	0.49	0.49	0.49	0.00	0.28	0.41	0.20	0.07	0.02	0.02	0.01	0.00
203	6.05	0.49	0.49	0.49	0.49	0.49	0.49	0.00	0.32	0.32	0.04	0.03	0.02	0.02	0.00	0.00
204	12.32	1.01	1.01	1.01	1.01	1.01	1.01	0.00	0.53	0.59	0.61	0.57	0.03	0.03	0.03	0.03
205	12.77	1.06	1.06	1.06	1.06	1.06	1.06	0.00	0.47	0.57	0.94	0.84	0.03	0.03	0.05	0.04
206	13.23	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.36	0.49	0.90	0.79	0.03	0.02	0.05	0.04
207	6.67	0.56	0.56	0.56	0.56	0.56	0.56	0.00	0.18	0.25	0.48	0.41	0.02	0.01	0.02	0.02
208	6.48	0.54	0.54	0.54	0.54	0.54	0.54	0.00	0.12	-0.03	0.53	0.66	0.00	0.01	0.03	0.03
209	12.76	1.09	1.09	1.09	1.09	1.09	1.09	0.00	0.07	-0.24	1.27	1.55	-0.02	0.00	0.06	0.08
210	10.52	0.93	0.93	0.93	0.93	0.93	0.93	0.00	-0.16	-0.43	1.36	1.60	-0.03	-0.01	0.07	0.08
211	8.04	0.72	0.72	0.72	0.72	0.72	0.72	0.00	-0.36	-0.53	1.25	1.41	-0.03	-0.02	0.06	0.07
212	4.23	0.38	0.38	0.38	0.38	0.38	0.38	0.00	-0.22	-0.29	0.76	0.83	-0.02	-0.01	0.04	0.04
213	3.73	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.27	-0.33	0.63	0.68	-0.02	-0.02	0.03	0.03

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
214	3.99	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.26	-0.34	0.69	0.75	-0.02	-0.02	0.03	0.04
214	3.99	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.26	-0.34	0.69	0.75	-0.02	-0.02	0.03	0.04
215	5.36	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.02	-0.19	-0.96	-0.78	-0.01	0.00	-0.05	-0.04
216	12.88	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.09	-0.33	-2.10	-1.74	-0.02	0.00	-0.11	-0.09
217	12.62	1.07	1.07	1.07	1.07	1.07	1.07	0.00	0.22	-0.05	-1.68	-1.44	0.00	0.01	-0.08	-0.07
218	12.62	1.08	1.08	1.08	1.08	1.08	1.08	0.00	0.26	0.12	-1.23	-1.10	0.01	0.01	-0.06	-0.05
219	12.82	1.12	1.12	1.12	1.12	1.12	1.12	0.00	0.15	0.05	-0.88	-0.79	0.00	0.01	-0.04	-0.04
220	13.42	1.20	1.20	1.20	1.20	1.20	1.20	0.00	0.56	0.66	-0.39	-0.47	0.04	0.03	-0.02	-0.02
221	10.78	0.96	0.96	0.96	0.96	0.96	0.96	0.00	0.57	0.80	0.20	0.00	0.05	0.03	0.01	0.00
222	3.96	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.20	0.30	0.16	0.07	0.02	0.01	0.01	0.00
223	6.17	0.51	0.51	0.51	0.51	0.51	0.51	0.00	0.38	0.38	0.27	0.26	0.02	0.02	0.01	0.01
224	12.80	1.07	1.07	1.07	1.07	1.07	1.07	0.00	0.63	0.70	0.95	0.88	0.04	0.04	0.05	0.04
225	13.02	1.08	1.08	1.08	1.08	1.08	1.08	0.00	0.38	0.51	0.97	0.86	0.03	0.02	0.05	0.04
226	13.16	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.31	0.47	1.00	0.86	0.03	0.02	0.05	0.04
227	6.60	0.56	0.56	0.56	0.56	0.56	0.56	0.00	0.10	0.21	0.60	0.50	0.01	0.01	0.03	0.03
228	6.50	0.55	0.55	0.55	0.55	0.55	0.55	0.00	0.13	-0.05	0.62	0.78	0.00	0.01	0.03	0.04
229	10.53	0.92	0.92	0.92	0.92	0.92	0.92	0.00	0.05	-0.25	1.24	1.51	-0.02	0.00	0.06	0.08
230	7.92	0.70	0.70	0.70	0.70	0.70	0.70	0.00	-0.17	-0.38	1.13	1.31	-0.02	-0.01	0.06	0.07
231	3.87	0.35	0.35	0.35	0.35	0.35	0.35	0.00	-0.19	-0.28	0.64	0.72	-0.02	-0.01	0.03	0.04
232	2.06	0.18	0.18	0.18	0.18	0.18	0.18	0.00	-0.15	-0.19	0.36	0.39	-0.01	-0.01	0.02	0.02
233	10.61	0.92	0.92	0.92	0.92	0.92	0.92	0.00	0.16	-0.23	-1.95	-1.61	-0.02	0.01	-0.10	-0.08
234	4.02	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.02	-0.14	-0.74	-0.60	-0.01	0.00	-0.04	-0.03
235	12.76	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.30	-0.06	-2.08	-1.76	-0.01	0.01	-0.11	-0.09
236	12.68	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.48	0.29	-1.59	-1.42	0.02	0.03	-0.08	-0.07
237	12.81	1.14	1.14	1.14	1.14	1.14	1.14	0.00	0.46	0.37	-1.12	-1.04	0.02	0.03	-0.06	-0.05
238	13.29	1.21	1.21	1.21	1.21	1.21	1.21	0.00	0.63	0.69	-0.56	-0.62	0.04	0.04	-0.03	-0.03
239	10.82	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.64	0.82	-0.02	-0.19	0.05	0.04	0.00	-0.01
240	7.70	0.69	0.69	0.69	0.69	0.69	0.69	0.00	0.42	0.62	0.27	0.09	0.04	0.03	0.01	0.01
241	2.00	0.18	0.18	0.18	0.18	0.18	0.18	0.00	0.10	0.15	0.09	0.04	0.01	0.01	0.00	0.00
242	10.21	0.86	0.86	0.86	0.86	0.86	0.86	0.00	0.65	0.67	0.66	0.65	0.04	0.04	0.03	0.03
243	12.93	1.09	1.09	1.09	1.09	1.09	1.09	0.00	0.47	0.58	1.02	0.92	0.03	0.03	0.05	0.05
244	12.85	1.08	1.08	1.08	1.08	1.08	1.08	0.00	0.21	0.38	1.00	0.86	0.02	0.01	0.05	0.04
245	13.03	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.21	0.41	1.15	0.97	0.03	0.01	0.06	0.05
246	6.58	0.56	0.56	0.56	0.56	0.56	0.56	0.00	-0.01	0.13	0.71	0.58	0.01	0.00	0.04	0.03
247	5.32	0.46	0.46	0.46	0.46	0.46	0.46	0.00	0.10	-0.07	0.58	0.73	0.00	0.00	0.03	0.04
248	7.90	0.69	0.69	0.69	0.69	0.69	0.69	0.00	0.00	-0.23	1.01	1.22	-0.02	0.00	0.05	0.06
249	3.80	0.34	0.34	0.34	0.34	0.34	0.34	0.00	-0.10	-0.20	0.58	0.67	-0.01	-0.01	0.03	0.03
250	10.60	0.93	0.93	0.93	0.93	0.93	0.93	0.00	0.34	-0.02	-2.01	-1.69	0.00	0.02	-0.10	-0.09
251	7.96	0.69	0.69	0.69	0.69	0.69	0.69	0.00	0.17	-0.13	-1.54	-1.27	-0.01	0.01	-0.08	-0.06
252	1.91	0.16	0.16	0.16	0.16	0.16	0.16	0.00	0.02	-0.06	-0.37	-0.30	0.00	0.00	-0.02	-0.02
253	12.86	1.13	1.13	1.13	1.13	1.13	1.13	0.00	0.58	0.27	-2.11	-1.84	0.01	0.03	-0.11	-0.09
254	12.97	1.16	1.16	1.16	1.16	1.16	1.16	0.00	0.74	0.60	-1.58	-1.45	0.03	0.04	-0.08	-0.07
255	13.11	1.20	1.20	1.20	1.20	1.20	1.20	0.00	0.75	0.76	-0.95	-0.96	0.04	0.04	-0.05	-0.05
256	8.84	0.82	0.82	0.82	0.82	0.82	0.82	0.00	0.59	0.71	-0.20	-0.31	0.04	0.03	-0.01	-0.01
257	7.62	0.70	0.70	0.70	0.70	0.70	0.70	0.00	0.48	0.64	0.08	-0.06	0.04	0.03	0.01	0.00
258	3.94	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.22	0.34	0.19	0.08	0.02	0.01	0.01	0.00
259	7.40	0.64	0.64	0.64	0.64	0.64	0.64	0.00	0.60	0.50	0.10	0.19	0.03	0.03	0.00	0.01
260	13.46	1.16	1.16	1.16	1.16	1.16	1.16	0.00	0.69	0.72	0.86	0.83	0.04	0.04	0.04	0.04
261	12.73	1.09	1.09	1.09	1.09	1.09	1.09	0.00	0.20	0.35	0.96	0.83	0.02	0.01	0.05	0.04
262	12.73	1.08	1.08	1.08	1.08	1.08	1.08	0.00	0.15	0.34	1.07	0.90	0.02	0.01	0.05	0.05
263	13.02	1.11	1.11	1.11	1.11	1.11	1.11	0.00	0.09	0.34	1.32	1.09	0.02	0.01	0.07	0.06
264	6.62	0.56	0.56	0.56	0.56	0.56	0.56	0.00	-0.10	0.09	0.84	0.68	0.01	0.00	0.04	0.03
265	3.99	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.07	-0.05	0.46	0.57	0.00	0.00	0.02	0.03
266	3.77	0.33	0.33	0.33	0.33	0.33	0.33	0.00	-0.02	-0.13	0.52	0.62	-0.01	0.00	0.03	0.03
267	10.73	0.96	0.96	0.96	0.96	0.96	0.96	0.00	0.55	0.23	-2.09	-1.81	0.01	0.03	-0.11	-0.09
268	7.98	0.71	0.71	0.71	0.71	0.71	0.71	0.00	0.32	0.04	-1.61	-1.36	0.00	0.02	-0.08	-0.07
269	3.80	0.33	0.33	0.33	0.33	0.33	0.33	0.00	0.11	-0.04	-0.77	-0.64	0.00	0.00	-0.04	-0.03
270	12.44	1.12	1.12	1.12	1.12	1.12	1.12	0.00	0.81	0.57	-2.04	-1.83	0.03	0.05	-0.10	-0.09
271	13.36	1.22	1.22	1.22	1.22	1.22	1.22	0.00	0.93	0.82	-1.59	-1.49	0.05	0.05	-0.08	-0.08
272	6.69	0.62	0.63	0.62	0.62	0.62	0.63	0.00	0.48	0.52	-0.40	-0.44	0.03	0.03	-0.02	-0.02
273	3.82	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.26	0.32	-0.06	-0.12	0.02	0.02	0.00	-0.01
274	3.85	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.25	0.34	0.09	0.00	0.02	0.01	0.00	0.00
275	5.58	0.49	0.49	0.49	0.49	0.49	0.49	0.00	0.52	0.39	-0.14	-0.02	0.02	0.03	-0.01	0.00
276	13.91	1.23	1.23	1.23	1.23	1.23	1.23	0.00	1.01	0.88	0.35	0.47	0.05	0.06	0.02	0.02
277	12.92	1.14	1.14	1.14	1.14	1.14	1.14	0.00	0.41	0.47	0.77	0.71	0.03	0.02	0.04	0.03
278	12.66	1.10	1.10	1.10	1.10	1.10	1.10	0.00	0.10	0.26	0.97	0.83	0.02	0.01	0.05	0.04
279	12.79	1.09	1.09	1.09	1.09	1.09	1.09	0.00	0.23	0.42	1.19	1.01	0.03	0.02	0.06	0.05
280	12.94	1.11	1.11	1.11	1.11	1.11	1.11	0.00	0.01	0.32	1.54	1.27	0.02	0.00	0.08	0.06
281	6.62	0.57	0.57	0.57	0.57	0.57	0.57	0.00	-0.12	0.10	0.96	0.77	0.01	-0.01	0.05	0.04
282	1.90	0.16	0.16	0.16	0.16	0.16	0.16	0.00	0.03	-0.03	0.23	0.29	0.00	0.00	0.01	0.01
283	9.75	0.88	0.88	0.88	0.88	0.88	0.88	0.00	0.69	0.43	-1.95	-1.72	0.02	0.04	-0.10	-0.09
284	8.10	0.72	0.72	0.72	0.72	0.72	0.72	0.00	0.48	0.22	-1.68	-1.46	0.01	0.03	-0.09	-0.07
285	3.82	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.18	0.04	-0.81	-0.69	0.00	0.01	-0.04	-0.03
286	13.44	1.22	1.22	1.22	1.22	1.22	1.22	0.00	1.00	0.76	-2.24	-2.03	0.04	0.06	-0.11	-0.10
287	6.81	0.63	0.63	0.63	0.63	0.63	0.63	0.00	0.50	0.47	-0.73	-0.70	0.03	0.03	-0.04	-0.04
288	1.89	0.18	0.18	0.18	0.18	0.18	0.18	0.00	0.13	0.16	-0.02	-0.05	0.01	0.01	0.00	0.00
289	10.76	0.97	0.97	0.97	0.97	0.97	0.97	0.00	0.99	0.76	-0.13	0.07	0.04	0.05	-0.01	0.00
290	3.94	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.38	0.28	-0.13	-0.04	0.01	0.02	-0.01	0.00
291	13.48	1.23	1.23	1.23	1.23	1.23	1.23	0.00	0.89	0.79	0.43	0.51	0.04	0.05	0.02	0.02
292	12.93	1.16	1.16	1.16	1.16	1.16	1.16	0.00	0.27	0.37	0.83	0.74	0.02	0.02	0.04	0.04
293	12.75	1.12	1.12	1.12	1.12	1.12	1.12	0.00	0.40	0.53	1.07	0.96	0.03	0.02	0.05	0.05
294	12.75	1.11	1.11	1.11	1.11	1.11	1.11	0.00	0.26	0.50	1.46	1.25	0.03	0.02	0.07	0.06
295	13.00	1.13	1.13	1.13	1.13	1.13	1.13	0.00	-0.06	0.33	1.90	1.55	0.02	0.00	0.10	0.08
296	5.41	0.47	0.47	0.47	0.47	0.47	0.47	0.00	-0.10	0.10	0.89	0.71	0.01	0.00	0.05	0.04

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
297	7.82	0.70	0.70	0.70	0.70	0.70	0.70	0.00	0.58	0.36	-1.65	-1.46	0.02	0.03	-0.08	-0.07
297	7.82	0.70	0.70	0.70	0.70	0.70	0.70	0.00	0.58	0.36	-1.65	-1.46	0.02	0.03	-0.08	-0.07
298	8.46	0.76	0.76	0.76	0.76	0.76	0.76	0.00	0.66	0.45	-1.71	-1.53	0.02	0.04	-0.09	-0.08
299	3.90	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.26	0.13	-0.85	-0.74	0.01	0.01	-0.04	-0.04
300	7.61	0.70	0.70	0.70	0.70	0.70	0.70	0.00	0.54	0.42	-1.20	-1.10	0.02	0.03	-0.06	-0.06
301	10.84	1.01	1.02	1.01	1.01	1.01	1.01	0.00	1.01	0.81	0.05	0.23	0.04	0.06	0.00	0.01
302	7.67	0.70	0.70	0.70	0.70	0.70	0.70	0.00	0.77	0.57	-0.22	-0.04	0.03	0.04	-0.01	0.00
303	1.99	0.18	0.18	0.18	0.18	0.18	0.18	0.00	0.19	0.14	-0.07	-0.02	0.01	0.01	0.00	0.00
304	13.36	1.25	1.25	1.25	1.25	1.25	1.25	0.00	0.91	0.83	0.55	0.62	0.05	0.05	0.03	0.03
305	12.92	1.18	1.18	1.18	1.18	1.18	1.18	0.00	0.59	0.67	1.03	0.96	0.04	0.04	0.05	0.05
306	12.79	1.14	1.14	1.14	1.14	1.14	1.14	0.00	0.55	0.71	1.43	1.28	0.04	0.03	0.07	0.06
307	12.87	1.14	1.14	1.14	1.14	1.14	1.14	0.00	0.18	0.52	1.90	1.61	0.03	0.01	0.10	0.08
308	10.69	0.95	0.95	0.95	0.95	0.95	0.95	0.00	-0.06	0.31	1.81	1.48	0.02	0.00	0.09	0.08
309	4.05	0.36	0.36	0.36	0.36	0.36	0.36	0.00	-0.08	0.08	0.69	0.55	0.01	0.00	0.04	0.03
310	4.02	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.31	0.20	-0.88	-0.78	0.01	0.02	-0.04	-0.04
311	3.76	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.31	0.21	-0.80	-0.71	0.01	0.02	-0.04	-0.04
312	4.26	0.39	0.39	0.39	0.39	0.39	0.39	0.00	0.27	0.14	-0.96	-0.85	0.01	0.01	-0.05	-0.04
313	7.63	0.72	0.72	0.72	0.72	0.72	0.72	0.00	0.77	0.60	-0.06	0.09	0.03	0.04	0.00	0.00
314	8.87	0.85	0.85	0.85	0.85	0.85	0.85	0.00	0.85	0.72	0.20	0.32	0.04	0.05	0.01	0.02
315	3.93	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.42	0.30	-0.17	-0.06	0.02	0.02	-0.01	0.00
316	13.18	1.24	1.24	1.24	1.24	1.24	1.24	0.00	0.96	0.94	0.90	0.92	0.05	0.06	0.04	0.05
317	13.06	1.20	1.20	1.20	1.20	1.20	1.20	0.00	0.81	0.93	1.47	1.37	0.05	0.05	0.07	0.07
318	12.96	1.17	1.17	1.17	1.17	1.17	1.17	0.00	0.48	0.77	1.97	1.72	0.05	0.03	0.10	0.09
319	10.68	0.96	0.96	0.96	0.96	0.96	0.96	0.00	0.14	0.48	1.89	1.59	0.03	0.01	0.10	0.08
320	8.02	0.72	0.72	0.72	0.72	0.72	0.72	0.00	-0.01	0.27	1.45	1.19	0.02	0.00	0.07	0.06
321	1.93	0.17	0.17	0.17	0.17	0.17	0.17	0.00	-0.03	0.04	0.35	0.28	0.00	0.00	0.02	0.01
322	2.08	0.19	0.19	0.19	0.19	0.19	0.19	0.00	0.17	0.12	-0.45	-0.40	0.01	0.01	-0.02	-0.02
323	3.85	0.37	0.37	0.37	0.37	0.37	0.37	0.00	0.41	0.31	-0.08	0.01	0.02	0.02	0.00	0.00
324	3.84	0.37	0.37	0.37	0.37	0.37	0.37	0.00	0.38	0.32	0.07	0.12	0.02	0.02	0.00	0.01
325	6.72	0.65	0.65	0.65	0.65	0.65	0.65	0.00	0.62	0.57	0.39	0.43	0.03	0.04	0.02	0.02
326	13.43	1.26	1.26	1.26	1.26	1.26	1.26	0.00	1.02	1.10	1.51	1.44	0.06	0.06	0.08	0.07
327	12.52	1.16	1.16	1.16	1.16	1.16	1.16	0.00	0.75	0.97	1.94	1.74	0.06	0.05	0.10	0.09
328	10.79	0.99	0.99	0.99	0.99	0.99	0.99	0.00	0.38	0.68	1.99	1.72	0.04	0.02	0.10	0.09
329	8.03	0.73	0.73	0.73	0.73	0.73	0.73	0.00	0.15	0.41	1.53	1.29	0.03	0.01	0.08	0.07
330	3.82	0.34	0.34	0.34	0.34	0.34	0.34	0.00	0.01	0.15	0.73	0.61	0.01	0.00	0.04	0.03
331	1.90	0.18	0.18	0.18	0.18	0.18	0.18	0.00	0.19	0.16	0.02	0.05	0.01	0.01	0.00	0.00
332	6.84	0.65	0.65	0.65	0.65	0.65	0.65	0.00	0.57	0.59	0.70	0.68	0.03	0.03	0.03	0.03
333	13.51	1.27	1.27	1.27	1.27	1.27	1.27	0.00	0.95	1.16	2.15	1.96	0.07	0.06	0.11	0.10
334	9.81	0.91	0.91	0.91	0.91	0.91	0.91	0.00	0.56	0.80	1.87	1.66	0.05	0.03	0.09	0.08
335	8.15	0.75	0.75	0.75	0.75	0.75	0.75	0.00	0.32	0.57	1.61	1.40	0.03	0.02	0.08	0.07
336	3.84	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.09	0.22	0.78	0.66	0.01	0.01	0.04	0.03
337	7.64	0.73	0.73	0.73	0.73	0.73	0.73	0.00	0.53	0.63	1.16	1.07	0.04	0.03	0.06	0.05
338	8.50	0.79	0.79	0.79	0.79	0.79	0.79	0.00	0.56	0.75	1.65	1.47	0.05	0.03	0.08	0.07
339	7.86	0.73	0.73	0.73	0.73	0.73	0.73	0.00	0.46	0.66	1.59	1.41	0.04	0.03	0.08	0.07
340	3.92	0.36	0.36	0.36	0.36	0.36	0.36	0.00	0.17	0.29	0.82	0.71	0.02	0.01	0.04	0.04
341	4.28	0.41	0.41	0.41	0.41	0.41	0.41	0.00	0.19	0.31	0.93	0.83	0.02	0.01	0.05	0.04
342	3.78	0.35	0.35	0.35	0.35	0.35	0.35	0.00	0.26	0.35	0.77	0.69	0.02	0.02	0.04	0.03
343	4.04	0.37	0.37	0.37	0.37	0.37	0.37	0.00	0.24	0.35	0.85	0.75	0.02	0.01	0.04	0.04
344	2.09	0.19	0.19	0.19	0.19	0.19	0.19	0.00	0.14	0.19	0.43	0.39	0.01	0.01	0.02	0.02

Wg= 2794.45 (G JOINT LOADS) + 437.52 (DEAD LOAD) = 3231.77 (G WINKLER SPRING REACTION)
Wq= 275.11 (Q JOINT LOADS) = 275.09 (Q WINKLER SPRING REACTION)

ZEMİN GERİLMESİ t/m²

Nok. no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w	max. σ
1	11.74	1.062	1.062	1.062	1.062	1.062	1.062	0.00	-0.68	-0.44	-2.09	-2.30	-0.02	-0.03	-0.10	-0.11	12.80
2	11.49	1.044	1.044	1.044	1.044	1.044	1.044	0.00	-0.79	-0.71	-1.44	-1.51	-0.03	-0.04	-0.07	-0.07	12.53
3	11.35	1.017	1.017	1.017	1.017	1.017	1.017	0.00	-0.83	-0.64	-1.80	-1.96	-0.03	-0.04	-0.09	-0.10	12.37
4	11.24	1.012	1.012	1.012	1.012	1.012	1.011	0.00	-0.80	-0.68	-1.46	-1.56	-0.03	-0.04	-0.07	-0.07	12.25
5	11.38	1.039	1.039	1.039	1.039	1.039	1.039	0.00	-0.84	-0.87	-0.95	-0.93	-0.05	-0.04	-0.04	-0.04	12.42
6	11.20	0.999	0.999	0.999	0.999	0.999	0.999	0.00	-0.73	-0.52	-1.72	-1.90	-0.02	-0.04	-0.08	-0.09	12.19
7	11.43	1.020	1.020	1.020	1.020	1.020	1.020	0.00	-0.88	-0.68	-1.91	-2.09	-0.03	-0.04	-0.09	-0.10	12.45
8	11.00	0.979	0.979	0.979	0.979	0.979	0.978	0.00	-0.66	-0.52	-1.37	-1.48	-0.03	-0.03	-0.07	-0.07	11.97
9	11.16	1.008	1.008	1.008	1.008	1.008	1.008	0.00	-0.76	-0.75	-1.02	-1.03	-0.04	-0.04	-0.05	-0.05	12.17
10	11.45	1.056	1.056	1.056	1.056	1.056	1.056	0.00	-0.88	-1.01	-0.51	-0.39	-0.06	-0.05	-0.02	-0.02	12.51
11	10.98	0.971	0.971	0.971	0.971	0.971	0.971	0.00	-0.48	-0.24	-1.56	-1.78	-0.01	-0.02	-0.08	-0.09	11.95
12	11.17	0.996	0.996	0.996	0.996	0.996	0.996	0.00	-0.77	-0.55	-1.82	-2.02	-0.03	-0.04	-0.09	-0.10	12.17
13	11.45	1.020	1.020	1.020	1.020	1.020	1.019	0.00	-0.90	-0.69	-1.96	-2.14	-0.03	-0.05	-0.09	-0.10	12.47
14	10.76	0.940	0.940	0.940	0.940	0.940	0.940	0.00	-0.38	-0.20	-1.26	-1.42	-0.01	-0.02	-0.06	-0.07	11.70
15	10.84	0.959	0.959	0.959	0.959	0.959	0.959	0.00	-0.57	-0.52	-0.97	-1.01	-0.03	-0.03	-0.04	-0.05	11.80
16	11.08	1.001	1.001	1.001	1.001	1.001	1.001	0.00	-0.66	-0.74	-0.55	-0.48	-0.04	-0.03	-0.02	-0.02	12.08
17	11.51	1.054	1.054	1.054	1.054	1.054	1.054	0.00	-0.88	-1.10	-0.14	0.062	-0.06	-0.05	-0.00	0.003	12.56
18	10.85	0.947	0.947	0.947	0.947	0.947	0.947	0.00	-0.24	0.042	-1.41	-1.66	0.005	-0.01	-0.07	-0.08	11.80
19	10.91	0.968	0.968	0.968	0.968	0.968	0.968	0.00	-0.57	-0.32	-1.68	-1.91	-0.01	-0.03	-0.08	-0.09	11.88
20	11.08	0.986	0.986	0.986	0.987	0.986	0.986	0.00	-0.81	-0.58	-1.88	-2.08	-0.03	-0.04	-0.09	-0.10	12.06
21	10.68	0.915	0.915	0.915	0.915	0.915	0.915	0.00	-0.11	0.114	-1.16	-1.36	0.009	-0.00	-0.05	-0.07	11.59
22	10.59	0.909	0.910	0.910	0.910	0.910	0.909	0.00	-0.29	-0.19	-0.91	-1.00	-0.01	-0.01	-0.04	-0.05	11.50
23	10.68	0.936	0.936	0.936	0.936	0.936	0.935	0.00	-0.35	-0.34	-0.57	-0.58	-0.02	-0.02	-0.02	-0.03	11.62
24	11.06	0.989	0.989	0.989	0.989	0.989	0.989	0.00	-0.60	-0.72	-0.19	-0.08	-0.04	-0.03	-0.01	-0.00	12.05
25	11.46	1.019	1.019	1.019	1.019	1.019	1.019	0.00	-0.84	-1.12	0.153	0.395	-0.06	-0.05	0.008	0.020	12.48
26	11.58	1.062	1.062	1.062	1.062	1.062	1.062	0.00	-0.90	-1.15	-0.09	0.122	-0.06	-0.05	-0.00	0.007	12.64

Nok. no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w	max. σ
27	10.86	0.935	0.935	0.935	0.935	0.935	0.935	0.00	-0.03	0.283	-1.29	-1.58	0.020	0.001	-0.06	-0.08	11.80
27	10.86	0.935	0.935	0.935	0.935	0.935	0.935	0.00	-0.03	0.283	-1.29	-1.58	0.020	0.001	-0.06	-0.08	11.80
28	10.75	0.943	0.943	0.943	0.943	0.943	0.943	0.00	-0.34	-0.05	-1.52	-1.78	0.000	-0.01	-0.07	-0.09	11.69
29	10.75	0.955	0.955	0.955	0.955	0.955	0.955	0.00	-0.65	-0.39	-1.76	-1.99	-0.02	-0.03	-0.09	-0.10	11.71
30	10.77	0.908	0.909	0.909	0.909	0.909	0.908	0.00	0.092	0.370	-1.10	-1.35	0.024	0.008	-0.05	-0.06	11.68
31	10.54	0.885	0.885	0.885	0.885	0.885	0.885	0.00	-0.00	0.159	-0.89	-1.03	0.010	0.001	-0.04	-0.05	11.43
32	10.52	0.889	0.889	0.889	0.889	0.889	0.889	0.00	-0.10	-0.03	-0.60	-0.65	-0.00	-0.00	-0.03	-0.03	11.41
33	10.66	0.918	0.918	0.917	0.917	0.918	0.918	0.00	-0.12	-0.11	-0.25	-0.26	-0.00	-0.00	-0.01	-0.01	11.58
34	11.01	0.952	0.952	0.952	0.952	0.952	0.952	0.00	-0.61	-0.77	0.076	0.220	-0.04	-0.03	0.004	0.011	11.96
35	11.71	0.996	0.996	0.996	0.995	0.996	0.996	0.00	-0.87	-1.20	0.475	0.766	-0.07	-0.05	0.024	0.039	12.70
36	11.67	1.048	1.048	1.048	1.048	1.048	1.048	0.00	-0.90	-1.23	0.219	0.503	-0.07	-0.05	0.011	0.026	12.72
37	11.64	1.068	1.068	1.068	1.068	1.068	1.068	0.00	-0.91	-1.18	-0.05	0.180	-0.07	-0.05	-0.00	0.010	12.71
38	10.98	0.934	0.934	0.934	0.934	0.934	0.934	0.00	0.110	0.458	-1.22	-1.53	0.030	0.010	-0.06	-0.07	11.92
39	10.72	0.928	0.928	0.928	0.928	0.928	0.928	0.00	-0.12	0.201	-1.38	-1.66	0.015	-0.00	-0.07	-0.08	11.65
40	10.54	0.928	0.928	0.928	0.928	0.928	0.928	0.00	-0.43	-0.13	-1.60	-1.86	-0.00	-0.02	-0.08	-0.09	11.47
41	10.98	0.913	0.913	0.913	0.913	0.913	0.913	0.00	0.232	0.548	-1.08	-1.36	0.035	0.016	-0.05	-0.06	11.89
42	10.69	0.884	0.884	0.884	0.884	0.884	0.884	0.00	0.220	0.439	-0.89	-1.09	0.027	0.014	-0.04	-0.05	11.57
43	10.53	0.870	0.870	0.870	0.870	0.870	0.870	0.00	0.147	0.273	-0.68	-0.79	0.016	0.009	-0.03	-0.04	11.40
44	10.40	0.864	0.864	0.864	0.864	0.864	0.864	0.00	0.126	0.210	-0.36	-0.44	0.012	0.007	-0.01	-0.02	11.26
45	10.61	0.885	0.885	0.885	0.885	0.885	0.885	0.00	-0.26	-0.30	-0.02	0.003	-0.01	-0.01	-0.00	0.000	11.50
46	11.27	0.931	0.931	0.931	0.931	0.931	0.931	0.00	-0.76	-0.97	0.323	0.511	-0.05	-0.04	0.016	0.026	12.20
47	12.22	0.998	0.998	0.998	0.998	0.998	0.998	0.00	-0.93	-1.31	0.718	1.052	-0.07	-0.05	0.036	0.053	13.22
48	11.93	1.027	1.027	1.027	1.027	1.027	1.027	0.00	-0.91	-1.29	0.556	0.895	-0.07	-0.05	0.028	0.046	12.95
49	11.84	1.070	1.070	1.070	1.070	1.070	1.070	0.00	-0.94	-1.30	0.291	0.612	-0.07	-0.05	0.015	0.031	12.91
50	10.83	0.922	0.922	0.922	0.922	0.922	0.922	0.00	0.081	0.434	-1.25	-1.56	0.029	0.008	-0.06	-0.08	11.75
51	10.48	0.910	0.910	0.910	0.910	0.910	0.910	0.00	-0.20	0.123	-1.44	-1.73	0.010	-0.00	-0.07	-0.08	11.39
52	10.94	0.896	0.896	0.896	0.896	0.896	0.896	0.00	0.344	0.620	-0.94	-1.19	0.038	0.022	-0.04	-0.06	11.83
53	10.72	0.879	0.879	0.879	0.879	0.879	0.879	0.00	0.316	0.495	-0.76	-0.92	0.029	0.019	-0.03	-0.04	11.59
54	10.44	0.850	0.850	0.850	0.850	0.850	0.850	0.00	0.256	0.372	-0.52	-0.62	0.022	0.015	-0.02	-0.03	11.29
55	10.41	0.844	0.843	0.844	0.844	0.844	0.844	0.00	0.026	0.074	-0.19	-0.23	0.004	0.001	-0.01	-0.01	11.25
56	10.89	0.872	0.871	0.871	0.871	0.871	0.872	0.00	-0.58	-0.68	0.154	0.236	-0.04	-0.03	0.007	0.012	11.76
57	11.87	0.940	0.940	0.940	0.940	0.940	0.940	0.00	-0.91	-1.17	0.538	0.768	-0.06	-0.05	0.027	0.039	12.81
58	12.29	1.010	1.010	1.010	1.010	1.010	1.010	0.00	-0.93	-1.33	0.752	1.106	-0.07	-0.05	0.038	0.056	13.30
59	12.11	1.052	1.052	1.052	1.052	1.052	1.052	0.00	-0.94	-1.37	0.635	1.015	-0.08	-0.05	0.032	0.052	13.16
60	10.55	0.901	0.901	0.901	0.901	0.901	0.901	0.00	0.018	0.373	-1.30	-1.61	0.025	0.004	-0.06	-0.08	11.45
61	10.83	0.888	0.888	0.888	0.888	0.888	0.888	0.00	0.383	0.596	-0.82	-1.01	0.035	0.023	-0.04	-0.05	11.72
62	10.70	0.868	0.868	0.868	0.868	0.868	0.868	0.00	0.338	0.479	-0.65	-0.78	0.028	0.020	-0.03	-0.04	11.57
63	10.50	0.839	0.839	0.840	0.840	0.839	0.840	0.00	0.249	0.338	-0.39	-0.47	0.020	0.014	-0.02	-0.02	11.34
64	10.71	0.842	0.842	0.842	0.842	0.842	0.842	0.00	-0.28	-0.29	-0.03	-0.02	-0.01	-0.01	-0.00	-0.00	11.55
65	11.44	0.879	0.879	0.879	0.879	0.879	0.879	0.00	-0.85	-0.96	0.286	0.384	-0.05	-0.05	0.014	0.019	12.32
66	12.34	1.019	1.019	1.019	1.019	1.019	1.019	0.00	-0.93	-1.34	0.770	1.136	-0.08	-0.05	0.039	0.058	13.35
67	10.85	0.882	0.882	0.882	0.882	0.882	0.882	0.00	0.409	0.569	-0.73	-0.87	0.033	0.024	-0.03	-0.04	11.74
68	10.79	0.862	0.862	0.862	0.862	0.862	0.862	0.00	0.366	0.473	-0.54	-0.63	0.027	0.021	-0.02	-0.03	11.65
69	10.77	0.843	0.843	0.843	0.843	0.843	0.843	0.00	0.111	0.164	-0.27	-0.32	0.010	0.007	-0.01	-0.01	11.62
70	11.27	0.859	0.859	0.859	0.859	0.859	0.859	0.00	-0.59	-0.64	0.142	0.184	-0.03	-0.03	0.006	0.009	12.13
71	11.64	0.871	0.871	0.871	0.871	0.871	0.871	0.00	-0.78	-0.82	0.259	0.296	-0.04	-0.04	0.012	0.014	12.51
72	10.97	0.873	0.873	0.874	0.874	0.873	0.873	0.00	0.441	0.547	-0.57	-0.66	0.032	0.025	-0.03	-0.03	11.84
73	10.97	0.863	0.863	0.863	0.863	0.863	0.863	0.00	0.394	0.477	-0.45	-0.53	0.028	0.023	-0.02	-0.02	11.84
74	11.16	0.849	0.849	0.849	0.849	0.849	0.849	0.00	-0.17	-0.15	-0.09	-0.11	-0.00	-0.00	-0.00	-0.00	12.01
75	11.58	0.866	0.866	0.866	0.866	0.866	0.866	0.00	-0.59	-0.62	0.213	0.236	-0.03	-0.03	0.010	0.011	12.45
76	11.62	0.867	0.867	0.867	0.867	0.867	0.867	0.00	-0.69	-0.69	0.289	0.293	-0.03	-0.03	0.014	0.015	12.49
77	11.07	0.869	0.869	0.869	0.869	0.869	0.869	0.00	0.466	0.543	-0.45	-0.52	0.032	0.027	-0.02	-0.02	11.93
78	11.09	0.853	0.853	0.854	0.854	0.853	0.853	0.00	0.183	0.235	-0.30	-0.35	0.014	0.011	-0.01	-0.01	11.94
79	11.48	0.858	0.858	0.858	0.858	0.858	0.858	0.00	-0.38	-0.37	0.076	0.073	-0.02	-0.02	0.003	0.003	12.33
80	11.58	0.863	0.863	0.863	0.863	0.863	0.864	0.00	-0.52	-0.52	0.270	0.275	-0.02	-0.02	0.013	0.014	12.44
81	11.64	0.872	0.872	0.872	0.872	0.872	0.872	0.00	-0.90	-0.86	0.295	0.260	-0.04	-0.05	0.015	0.013	12.51
82	11.08	0.856	0.856	0.856	0.856	0.856	0.856	0.00	0.339	0.382	-0.38	-0.42	0.023	0.020	-0.02	-0.02	11.93
83	11.28	0.851	0.851	0.852	0.851	0.851	0.851	0.00	-0.09	-0.06	-0.19	-0.21	-0.00	-0.00	-0.01	-0.01	12.13
84	11.51	0.859	0.859	0.859	0.859	0.859	0.859	0.00	-0.40	-0.41	0.245	0.251	-0.02	-0.02	0.012	0.012	12.37
85	11.58	0.867	0.867	0.867	0.867	0.867	0.867	0.00	-0.67	-0.66	0.325	0.309	-0.03	-0.03	0.017	0.016	12.45
86	11.46	0.881	0.881	0.881	0.881	0.881	0.881	0.00	-1.13	-1.01	0.133	0.029	-0.05	-0.06	0.007	0.002	12.34
87	11.04	0.854	0.854	0.854	0.854	0.854	0.854	0.00	0.273	0.276	-0.50	-0.50	0.016	0.016	-0.02	-0.02	11.89
88	11.12	0.850	0.850	0.851	0.850	0.850	0.850	0.00	0.180	0.201	-0.29	-0.31	0.013	0.011	-0.01	-0.01	11.97
89	11.39	0.854	0.853	0.854	0.854	0.853	0.854	0.00	-0.24	-0.25	0.184	0.190	-0.01	-0.01	0.009	0.010	12.24
90	11.48	0.861	0.861	0.861	0.861	0.861	0.861	0.00	-0.47	-0.49	0.398	0.408	-0.02	-0.02	0.021	0.021	12.34
91	11.28	0.862	0.862	0.862	0.862	0.862	0.862	0.00	-0.80	-0.75	0.260	0.219	-0.04	-0.04	0.014	0.012	12.14
92	11.89	0.939	0.939	0.939	0.939	0.939	0.939	0.00	-1.34	-1.07	-0.15	-0.39	-0.05	-0.07	-0.00	-0.02	12.83
93	10.92	0.875	0.875	0.875	0.875	0.875	0.875	0.00	-0.92	-0.81	0.097	0.003	-0.04	-0.05	0.005	0.000	11.80
94	11.06	0.867	0.867	0.867	0.867	0.867	0.867	0.00	0.145	0.094	-0.63	-0.58	0.005	0.008	-0.03	-0.03	11.93
95	11.04	0.850	0.850	0.850	0.850	0.850	0.850	0.00	0.168	0.164	-0.36	-0.35	0.010	0.010	-0.01	-0.01	11.89
96	11.11	0.846	0.846	0.846	0.846	0.846	0.846	0.00	-0.03	-0.04	0.031	0.036	-0.00	-0.00	0.002	0.002	11.96
97	11.29	0.859	0.858	0.858	0.858	0.858	0.859	0.00	-0.30	-0.34	0.464	0.498	-0.01	-0.01	0.025	0.026	12.15
98	11.17	0.859	0.859	0.859	0.859	0.859	0.859	0.00	-0.45	-0.47	0.371	0.387	-0.02	-0.02	0.020	0.020	12.03
99	10.73	0.850	0.850	0.850	0.850	0.850	0.850	0.00	-0.62	-0.59	0.222	0.203	-0.03	-0.03	0.012	0.011	11.58
100	12.25	0.995	0.995	0.995	0.995	0.995	0.995	0.00	-1.49	-1.10	-0.38	-0.72	-0.05	-0.08	-0.02	-0.03	13.25
101	11.30	0.931	0.931	0.931	0.931	0.931	0.931	0.00	-1.17	-0.95	-0.06	-0.26	-0.05	-0.06	-0.00	-0.01	12.23
102	10.64	0.891	0.890	0.890	0.890	0.890	0.891	0.00	-0.57	-0.52	0.154	0.111	-0.03	-0.03	0.008	0.006	11.53
103	11.16	0.889	0.889	0.889	0.889	0.889	0.889	0.00	0.081	-0.00	-0.71	-0.63	-0.00	0.004	-0.03	-0.03	12.05
104	11.04	0.860	0.860	0.860	0.860	0.860	0.860	0.00	0.136	0.102	-0.45	-0.42	0.006	0.008	-0.02	-0.02	11.90
105	10.90	0.845	0.845	0.845	0.845	0.845	0.845	0.00	0.092	0.085	-0.08	-0.08	0.005	0.006	-0.00	-0.00	11.75
106	11.05	0.859	0.859	0.859	0.859	0.859	0.859	0.00	-0.11	-0.14	0.301	0.328	-0.00	-0.00	0.016	0.017	11.91
107	11.10	0.872	0.872	0.872	0.872	0.872	0.872	0.00	-0.23	-0.27	0.367	0.404	-0.01	-0.01	0.019	0.021	11.98
108	10.79	0.859	0.858	0.858	0.858	0.858	0.859	0.00	-0.33	-0.37	0.329	0.361	-0.02	-0.02	0.017	0.019	11.65
109	10.43	0.854	0.854	0.854	0.854	0.854	0.854	0.00	-0.30	-0.34	0.256	0.285	-0.02	-0.01	0.013	0.015	11.29

Nok. no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w	max. σ
110	11.74	0.994	0.993	0.993	0.993	0.994	0.994	0.00	-1.39	-1.05	-0.22	-0.52	-0.05	-0.07	-0.01	-0.02	12.73
110	11.74	0.994	0.993	0.993	0.993	0.994	0.994	0.00	-1.39	-1.05	-0.22	-0.52	-0.05	-0.07	-0.01	-0.02	12.73
111	12.32	1.006	1.006	1.006	1.006	1.006	1.006	0.00	-1.51	-1.10	-0.42	-0.78	-0.05	-0.08	-0.02	-0.04	13.33
112	11.04	0.953	0.953	0.953	0.953	0.953	0.953	0.00	-0.99	-0.81	0.080	-0.07	-0.04	-0.05	0.004	-0.00	11.99
113	10.68	0.923	0.923	0.923	0.923	0.923	0.923	0.00	-0.38	-0.38	0.307	0.309	-0.02	-0.02	0.016	0.016	11.61
114	11.23	0.905	0.905	0.905	0.905	0.905	0.905	0.00	-0.00	-0.12	-0.89	-0.78	-0.00	-0.00	-0.04	-0.03	12.14
115	11.20	0.900	0.900	0.900	0.900	0.900	0.900	0.00	0.153	0.054	-0.80	-0.71	0.002	0.008	-0.04	-0.03	12.10
116	11.12	0.879	0.879	0.879	0.879	0.879	0.879	0.00	0.107	0.046	-0.55	-0.49	0.002	0.005	-0.02	-0.02	12.00
117	10.90	0.857	0.857	0.857	0.857	0.857	0.857	0.00	0.137	0.127	-0.13	-0.12	0.007	0.008	-0.00	-0.00	11.75
118	10.90	0.861	0.861	0.861	0.861	0.861	0.861	0.00	0.036	0.030	0.185	0.190	0.002	0.002	0.009	0.010	11.76
119	11.09	0.884	0.884	0.884	0.884	0.884	0.884	0.00	-0.11	-0.15	0.274	0.305	-0.00	-0.00	0.014	0.016	11.97
120	10.99	0.885	0.885	0.885	0.885	0.885	0.885	0.00	-0.19	-0.25	0.370	0.423	-0.01	-0.01	0.020	0.023	11.88
121	10.51	0.856	0.856	0.856	0.856	0.856	0.856	0.00	-0.18	-0.25	0.367	0.429	-0.01	-0.01	0.019	0.023	11.37
122	10.41	0.875	0.874	0.875	0.875	0.875	0.875	0.00	-0.16	-0.23	0.373	0.433	-0.01	-0.01	0.019	0.022	11.29
123	11.49	1.018	1.018	1.018	1.018	1.018	1.018	0.00	-1.31	-1.03	0.012	-0.24	-0.05	-0.07	0.000	-0.01	12.51
124	11.96	1.024	1.024	1.023	1.023	1.024	1.024	0.00	-1.49	-1.09	-0.31	-0.66	-0.05	-0.08	-0.01	-0.03	12.98
125	12.37	1.016	1.016	1.016	1.016	1.016	1.016	0.00	-1.53	-1.11	-0.44	-0.82	-0.05	-0.08	-0.02	-0.04	13.38
126	11.08	0.991	0.991	0.991	0.991	0.991	0.991	0.00	-0.94	-0.80	0.289	0.163	-0.04	-0.05	0.015	0.008	12.07
127	10.70	0.942	0.942	0.941	0.942	0.942	0.942	0.00	-0.59	-0.59	0.603	0.599	-0.03	-0.03	0.031	0.030	11.64
128	11.12	0.906	0.905	0.906	0.906	0.906	0.905	0.00	-0.00	-0.16	-1.04	-0.90	-0.01	-0.00	-0.05	-0.04	12.03
129	11.17	0.902	0.902	0.903	0.903	0.903	0.902	0.00	0.029	-0.10	-0.94	-0.82	-0.00	0.001	-0.04	-0.04	12.07
130	11.21	0.904	0.904	0.904	0.904	0.904	0.904	0.00	0.258	0.174	-0.78	-0.70	0.009	0.014	-0.03	-0.03	12.11
131	11.16	0.890	0.890	0.891	0.891	0.890	0.890	0.00	0.165	0.094	-0.61	-0.54	0.005	0.009	-0.03	-0.02	12.05
132	11.03	0.880	0.880	0.880	0.880	0.880	0.880	0.00	0.175	0.164	-0.11	-0.10	0.009	0.010	-0.00	-0.00	11.91
133	10.93	0.876	0.876	0.876	0.876	0.876	0.876	0.00	0.154	0.177	0.230	0.210	0.010	0.009	0.011	0.010	11.80
134	11.10	0.896	0.896	0.896	0.896	0.896	0.896	0.00	0.020	0.021	0.212	0.212	0.001	0.001	0.010	0.010	11.99
135	11.08	0.893	0.893	0.893	0.893	0.893	0.893	0.00	-0.17	-0.22	0.334	0.384	-0.01	-0.01	0.018	0.020	11.97
136	10.80	0.882	0.882	0.882	0.882	0.882	0.882	0.00	-0.16	-0.25	0.446	0.519	-0.01	-0.01	0.024	0.027	11.68
137	10.45	0.865	0.865	0.865	0.865	0.865	0.865	0.00	-0.12	-0.21	0.474	0.559	-0.01	-0.00	0.025	0.029	11.31
138	10.52	0.898	0.898	0.898	0.898	0.898	0.898	0.00	-0.38	-0.42	0.591	0.631	-0.02	-0.02	0.030	0.032	11.42
139	11.70	1.046	1.046	1.046	1.046	1.046	1.046	0.00	-1.42	-1.09	-0.05	-0.34	-0.05	-0.07	-0.00	-0.01	12.75
140	11.53	1.054	1.054	1.054	1.054	1.054	1.054	0.00	-1.30	-1.06	0.253	0.037	-0.05	-0.07	0.013	0.001	12.59
141	12.14	1.048	1.048	1.048	1.048	1.048	1.048	0.00	-1.56	-1.12	-0.38	-0.78	-0.06	-0.08	-0.02	-0.04	13.19
142	11.09	1.005	1.005	1.005	1.005	1.005	1.005	0.00	-0.94	-0.85	0.613	0.536	-0.04	-0.05	0.031	0.027	12.10
143	10.84	0.966	0.966	0.966	0.966	0.966	0.966	0.00	-0.75	-0.78	0.992	1.021	-0.04	-0.04	0.051	0.052	11.81
144	10.99	0.908	0.908	0.908	0.908	0.908	0.908	0.00	-0.04	-0.26	-1.28	-1.09	-0.01	-0.00	-0.06	-0.05	11.90
145	10.96	0.896	0.896	0.896	0.896	0.896	0.896	0.00	0.010	-0.15	-1.05	-0.91	-0.00	0.000	-0.05	-0.04	11.86
146	11.00	0.892	0.892	0.893	0.893	0.893	0.892	0.00	0.133	0.016	-0.88	-0.78	0.000	0.007	-0.04	-0.03	11.89
147	11.26	0.917	0.917	0.917	0.917	0.917	0.917	0.00	0.405	0.354	-0.72	-0.67	0.020	0.023	-0.03	-0.03	12.17
148	11.15	0.894	0.894	0.894	0.894	0.894	0.894	0.00	0.234	0.171	-0.59	-0.53	0.009	0.013	-0.02	-0.02	12.04
149	11.14	0.899	0.899	0.899	0.899	0.899	0.899	0.00	0.230	0.228	-0.03	-0.03	0.013	0.013	-0.00	-0.00	12.04
150	11.10	0.902	0.902	0.902	0.902	0.902	0.902	0.00	0.256	0.310	0.422	0.374	0.018	0.015	0.021	0.018	12.00
151	11.16	0.911	0.910	0.910	0.911	0.911	0.911	0.00	0.160	0.201	0.318	0.281	0.012	0.009	0.015	0.013	12.07
152	10.97	0.896	0.896	0.896	0.896	0.896	0.896	0.00	-0.16	-0.24	0.445	0.517	-0.01	-0.01	0.023	0.027	11.87
153	10.70	0.886	0.886	0.886	0.886	0.886	0.886	0.00	-0.10	-0.22	0.567	0.671	-0.01	-0.00	0.030	0.035	11.59
154	10.53	0.883	0.883	0.884	0.884	0.883	0.883	0.00	-0.17	-0.28	0.633	0.728	-0.01	-0.01	0.033	0.038	11.41
155	10.59	0.919	0.919	0.919	0.919	0.919	0.919	0.00	-0.49	-0.57	0.904	0.976	-0.03	-0.02	0.046	0.050	11.50
156	11.87	1.068	1.068	1.068	1.068	1.068	1.068	0.00	-1.50	-1.12	-0.12	-0.45	-0.06	-0.08	-0.00	-0.02	12.94
157	11.61	1.061	1.061	1.061	1.061	1.062	1.061	0.00	-1.34	-1.08	0.214	-0.02	-0.06	-0.07	0.011	-0.00	12.67
158	11.47	1.058	1.058	1.057	1.057	1.058	1.057	0.00	-1.20	-1.05	0.597	0.461	-0.05	-0.06	0.030	0.023	12.53
159	11.17	1.013	1.013	1.013	1.013	1.013	1.013	0.00	-0.94	-0.94	1.061	1.059	-0.05	-0.05	0.054	0.054	12.19
160	11.00	0.986	0.986	0.986	0.986	0.986	0.986	0.00	-0.72	-0.84	1.386	1.490	-0.05	-0.04	0.071	0.076	11.98
161	10.95	0.911	0.911	0.911	0.911	0.911	0.911	0.00	-0.10	-0.38	-1.46	-1.21	-0.02	-0.00	-0.07	-0.06	11.86
162	10.85	0.896	0.896	0.896	0.896	0.896	0.896	0.00	-0.01	-0.21	-1.21	-1.03	-0.01	-0.00	-0.06	-0.05	11.75
163	10.71	0.878	0.878	0.878	0.878	0.878	0.878	0.00	0.007	-0.14	-0.97	-0.84	-0.00	0.000	-0.04	-0.04	11.58
164	10.93	0.899	0.899	0.899	0.899	0.899	0.899	0.00	0.260	0.173	-0.81	-0.73	0.009	0.014	-0.04	-0.03	11.83
165	11.41	0.939	0.939	0.939	0.939	0.939	0.939	0.00	0.525	0.519	-0.60	-0.59	0.030	0.030	-0.03	-0.02	12.35
166	11.14	0.898	0.898	0.899	0.899	0.899	0.899	0.00	0.367	0.335	-0.46	-0.43	0.019	0.021	-0.02	-0.02	12.04
167	11.13	0.901	0.901	0.901	0.901	0.901	0.901	0.00	0.292	0.296	0.019	0.015	0.017	0.016	0.001	0.001	12.03
168	11.24	0.920	0.920	0.920	0.920	0.920	0.920	0.00	0.315	0.390	0.601	0.535	0.022	0.018	0.030	0.026	12.16
169	11.27	0.928	0.928	0.928	0.928	0.928	0.928	0.00	0.288	0.371	0.589	0.516	0.022	0.017	0.029	0.025	12.20
170	10.85	0.902	0.902	0.902	0.902	0.902	0.902	0.00	-0.06	-0.19	0.618	0.739	-0.01	-0.00	0.032	0.038	11.75
171	10.71	0.895	0.895	0.895	0.895	0.895	0.895	0.00	-0.02	-0.18	0.691	0.831	-0.01	-0.00	0.036	0.043	11.60
172	10.53	0.897	0.897	0.897	0.897	0.897	0.897	0.00	-0.21	-0.35	0.852	0.979	-0.02	-0.01	0.044	0.050	11.43
173	10.76	0.949	0.949	0.948	0.949	0.949	0.948	0.00	-0.43	-0.60	1.260	1.408	-0.03	-0.02	0.064	0.072	11.70
174	11.67	1.068	1.068	1.067	1.067	1.068	1.068	0.00	-1.38	-1.10	0.176	-0.07	-0.06	-0.07	0.009	-0.00	12.73
175	11.39	1.043	1.043	1.043	1.043	1.043	1.043	0.00	-1.06	-1.02	1.004	0.967	-0.05	-0.06	0.051	0.049	12.43
176	11.24	1.018	1.018	1.018	1.018	1.018	1.018	0.00	-0.86	-0.96	1.494	1.580	-0.05	-0.05	0.076	0.080	12.26
177	11.20	1.007	1.007	1.007	1.007	1.007	1.006	0.00	-0.69	-0.88	1.734	1.902	-0.05	-0.04	0.088	0.097	12.20
178	11.04	0.915	0.915	0.915	0.915	0.915	0.915	0.00	-0.11	-0.46	-1.65	-1.34	-0.02	-0.00	-0.08	-0.06	11.95
179	10.84	0.902	0.902	0.903	0.902	0.902	0.902	0.00	-0.03	-0.28	-1.36	-1.14	-0.01	-0.00	-0.06	-0.05	11.74
180	10.61	0.880	0.880	0.880	0.880	0.880	0.880	0.00	-0.01	-0.19	-1.07	-0.91	-0.01	-0.00	-0.05	-0.04	11.48
181	10.62	0.886	0.886	0.886	0.886	0.886	0.886	0.00	0.049	-0.07	-0.85	-0.73	-0.00	0.002	-0.04	-0.03	11.51
182	11.07	0.930	0.930	0.930	0.930	0.930	0.930	0.00	0.381	0.360	-0.61	-0.60	0.021	0.022	-0.03	-0.03	12.00
183	11.94	1.013	1.013	1.013	1.013	1.013	1.013	0.00	0.575	0.739	-0.02	-0.17	0.044	0.034	0.000	-0.00	12.95
184	11.18	0.907	0.907	0.907	0.907	0.907	0.907	0.00	0.541	0.546	-0.34	-0.34	0.031	0.031	-0.01	-0.01	12.08
185	11.05	0.895	0.895	0.896	0.896	0.895	0.895	0.00	0.403	0.410	0.045	0.039	0.023	0.023	0.002	0.002	11.95
186	11.22	0.921	0.921	0.921	0.921	0.921	0.921	0.00	0.358	0.431	0.633	0.569	0.025	0.021	0.031	0.028	12.14
187	11.31	0.934	0.934	0.934	0.934	0.934	0.934	0.00	0.338	0.436	0.763	0.676	0.025	0.020	0.038	0.034	12.24
188	11.36	0.940	0.940	0.940	0.940	0.940	0.940	0.00	0.318	0.422	0.714	0.622	0.025	0.019	0.036	0.031	12.30
189	10.82	0.905	0.905	0.905	0.905	0.905	0.905	0.00	0.079	-0.11	0.747	0.918	-0.00	0.003	0.038	0.047	11.73
190	10.68	0.898	0.898	0.898	0.898	0.898	0.898	0.00	0.018	-0.18	0.840	1.019	-0.01	-0.00	0.043	0.052	11.58
191	10.67	0.926	0.926	0.926	0.926	0.926	0.926	0.00	-0.16	-0.38	1.141	1.334	-0.02	-0.01	0.058	0.068	11.60
192	10.98	0.979	0.980	0.979	0.980	0.980	0.979	0.00	-0.42	-0.65	1.567	1.773	-0.04	-0.02	0.080	0.090	11.96

FIRMA:ALTINSOY MUHENDISLIK | SAYFA: 286

Nok. no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w	max. σ
193	11.49	1.050	1.050	1.050	1.050	1.050	1.050	0.00	-0.88	-0.94	1.478	1.537	-0.05	-0.05	0.074	0.077	12.54
193	11.49	1.050	1.050	1.050	1.050	1.050	1.050	0.00	-0.88	-0.94	1.478	1.537	-0.05	-0.05	0.074	0.077	12.54
194	11.36	1.024	1.025	1.024	1.025	1.025	1.024	0.00	-0.80	-0.98	1.818	1.971	-0.05	-0.04	0.092	0.100	12.38
195	11.17	1.003	1.003	1.003	1.003	1.003	1.003	0.00	-0.70	-0.91	1.843	2.026	-0.05	-0.04	0.094	0.103	12.17
196	11.07	0.930	0.930	0.930	0.930	0.930	0.930	0.00	-0.05	-0.44	-1.81	-1.47	-0.02	-0.00	-0.09	-0.07	12.00
197	10.79	0.904	0.904	0.904	0.904	0.904	0.904	0.00	0.004	-0.28	-1.51	-1.26	-0.01	-0.00	-0.07	-0.06	11.70
198	10.66	0.893	0.893	0.893	0.893	0.893	0.893	0.00	0.072	-0.11	-1.20	-1.03	-0.00	0.003	-0.06	-0.05	11.55
199	10.56	0.895	0.894	0.895	0.895	0.895	0.894	0.00	-0.00	-0.16	-0.92	-0.79	-0.01	-0.00	-0.04	-0.04	11.46
200	10.81	0.930	0.930	0.930	0.930	0.930	0.930	0.00	0.195	0.142	-0.63	-0.58	0.008	0.011	-0.03	-0.02	11.74
201	11.43	0.991	0.991	0.991	0.991	0.991	0.991	0.00	0.512	0.627	-0.19	-0.30	0.037	0.030	-0.00	-0.01	12.42
202	12.36	1.076	1.076	1.076	1.076	1.076	1.076	0.00	0.613	0.914	0.430	0.164	0.055	0.037	0.023	0.010	13.44
203	10.99	0.892	0.892	0.892	0.892	0.892	0.892	0.00	0.573	0.580	0.069	0.062	0.033	0.033	0.003	0.003	11.88
204	11.19	0.920	0.920	0.920	0.920	0.920	0.920	0.00	0.486	0.532	0.559	0.518	0.030	0.028	0.027	0.025	12.11
205	11.31	0.938	0.938	0.938	0.938	0.938	0.938	0.00	0.413	0.505	0.830	0.748	0.029	0.024	0.041	0.037	12.25
206	11.30	0.936	0.936	0.936	0.936	0.936	0.936	0.00	0.307	0.418	0.771	0.673	0.025	0.018	0.039	0.034	12.23
207	11.26	0.939	0.939	0.939	0.939	0.939	0.939	0.00	0.299	0.427	0.811	0.696	0.026	0.019	0.041	0.035	12.20
208	10.93	0.910	0.910	0.910	0.910	0.910	0.910	0.00	0.205	-0.05	0.890	1.120	-0.00	0.010	0.045	0.057	11.84
209	10.77	0.920	0.920	0.920	0.920	0.920	0.920	0.00	0.059	-0.20	1.071	1.305	-0.01	0.002	0.055	0.067	11.69
210	10.85	0.957	0.957	0.957	0.957	0.957	0.957	0.00	-0.16	-0.44	1.407	1.650	-0.02	-0.01	0.072	0.084	11.81
211	10.91	0.976	0.976	0.976	0.976	0.976	0.976	0.00	-0.48	-0.72	1.696	1.910	-0.04	-0.03	0.086	0.097	11.89
212	11.74	1.070	1.070	1.070	1.070	1.070	1.070	0.00	-0.59	-0.81	2.112	2.306	-0.04	-0.03	0.106	0.116	12.81
213	11.44	1.028	1.028	1.028	1.028	1.028	1.028	0.00	-0.83	-1.02	1.934	2.097	-0.06	-0.05	0.098	0.106	12.46
214	11.08	0.994	0.994	0.994	0.994	0.994	0.994	0.00	-0.72	-0.93	1.904	2.093	-0.05	-0.04	0.097	0.106	12.07
215	11.06	0.949	0.949	0.949	0.949	0.949	0.949	0.00	0.031	-0.39	-1.98	-1.60	-0.02	-0.00	-0.10	-0.08	12.01
216	10.86	0.925	0.926	0.926	0.926	0.925	0.926	0.00	0.074	-0.27	-1.77	-1.46	-0.01	0.001	-0.09	-0.07	11.79
217	10.65	0.904	0.904	0.904	0.904	0.904	0.904	0.00	0.182	-0.04	-1.41	-1.21	-0.00	0.009	-0.07	-0.06	11.55
218	10.64	0.912	0.912	0.912	0.912	0.912	0.912	0.00	0.223	0.098	-1.03	-0.92	0.005	0.012	-0.05	-0.04	11.56
219	10.82	0.949	0.948	0.948	0.948	0.948	0.948	0.00	0.128	0.041	-0.74	-0.66	0.002	0.007	-0.03	-0.03	11.76
220	11.18	0.996	0.996	0.996	0.996	0.996	0.996	0.00	0.467	0.546	-0.32	-0.39	0.032	0.027	-0.01	-0.01	12.18
221	11.87	1.057	1.057	1.057	1.057	1.057	1.057	0.00	0.624	0.876	0.225	0.001	0.052	0.037	0.013	0.001	12.92
222	12.44	1.088	1.088	1.088	1.088	1.088	1.088	0.00	0.617	0.943	0.515	0.226	0.057	0.037	0.028	0.013	13.53
223	11.22	0.925	0.925	0.925	0.925	0.925	0.925	0.00	0.691	0.700	0.487	0.479	0.040	0.039	0.024	0.023	12.14
224	11.34	0.948	0.948	0.948	0.948	0.948	0.948	0.00	0.555	0.623	0.840	0.780	0.036	0.032	0.041	0.038	12.28
225	11.12	0.926	0.926	0.926	0.926	0.926	0.926	0.00	0.322	0.433	0.832	0.733	0.026	0.019	0.041	0.036	12.04
226	11.10	0.928	0.928	0.928	0.928	0.928	0.928	0.00	0.258	0.394	0.846	0.725	0.024	0.016	0.043	0.036	12.03
227	11.14	0.939	0.939	0.939	0.939	0.939	0.939	0.00	0.164	0.350	1.013	0.847	0.022	0.012	0.051	0.043	12.08
228	10.97	0.925	0.925	0.925	0.925	0.925	0.925	0.00	0.219	-0.08	1.043	1.311	-0.00	0.011	0.053	0.067	11.89
229	10.86	0.945	0.945	0.945	0.945	0.945	0.945	0.00	0.048	-0.26	1.281	1.555	-0.01	0.001	0.065	0.079	11.80
230	10.74	0.952	0.952	0.952	0.952	0.952	0.952	0.00	-0.23	-0.51	1.529	1.777	-0.03	-0.01	0.078	0.091	11.70
231	10.76	0.962	0.962	0.962	0.962	0.962	0.962	0.00	-0.52	-0.77	1.779	1.996	-0.04	-0.03	0.091	0.102	11.72
232	11.45	1.027	1.027	1.027	1.027	1.027	1.027	0.00	-0.85	-1.03	1.982	2.148	-0.06	-0.05	0.101	0.109	12.48
233	10.94	0.950	0.950	0.950	0.950	0.950	0.950	0.00	0.163	-0.23	-2.00	-1.65	-0.01	0.006	-0.10	-0.08	11.89
234	10.90	0.937	0.937	0.937	0.937	0.937	0.937	0.00	0.050	-0.38	-2.01	-1.63	-0.02	-0.00	-0.10	-0.08	11.84
235	10.77	0.932	0.932	0.932	0.932	0.932	0.932	0.00	0.256	-0.05	-1.75	-1.48	-0.00	0.012	-0.08	-0.07	11.70
236	10.69	0.928	0.928	0.928	0.928	0.928	0.929	0.00	0.406	0.243	-1.34	-1.19	0.013	0.022	-0.06	-0.06	11.62
237	10.81	0.959	0.959	0.959	0.959	0.959	0.959	0.00	0.387	0.309	-0.94	-0.87	0.018	0.022	-0.04	-0.04	11.77
238	11.21	1.021	1.021	1.021	1.021	1.021	1.021	0.00	0.528	0.586	-0.47	-0.52	0.035	0.031	-0.02	-0.02	12.23
239	11.62	1.063	1.063	1.063	1.063	1.063	1.063	0.00	0.683	0.885	-0.02	-0.20	0.053	0.041	0.000	-0.00	12.68
240	12.09	1.088	1.088	1.088	1.088	1.088	1.088	0.00	0.666	0.981	0.420	0.141	0.059	0.040	0.023	0.008	13.17
241	12.49	1.097	1.097	1.097	1.097	1.097	1.097	0.00	0.617	0.959	0.566	0.263	0.058	0.037	0.030	0.015	13.59
242	11.49	0.968	0.968	0.968	0.968	0.968	0.968	0.00	0.737	0.755	0.748	0.731	0.043	0.042	0.036	0.036	12.46
243	11.04	0.933	0.933	0.933	0.933	0.933	0.933	0.00	0.402	0.497	0.867	0.782	0.029	0.024	0.043	0.039	11.97
244	10.84	0.910	0.910	0.910	0.910	0.910	0.910	0.00	0.181	0.321	0.846	0.722	0.020	0.012	0.042	0.036	11.75
245	10.99	0.927	0.927	0.928	0.928	0.928	0.927	0.00	0.176	0.348	0.970	0.817	0.022	0.012	0.049	0.041	11.92
246	11.09	0.941	0.941	0.941	0.941	0.941	0.941	0.00	-0.02	0.227	1.205	0.984	0.015	0.001	0.061	0.050	12.03
247	10.98	0.945	0.945	0.945	0.945	0.945	0.945	0.00	0.202	-0.13	1.201	1.499	-0.01	0.010	0.061	0.077	11.92
248	10.72	0.937	0.937	0.937	0.938	0.937	0.937	0.00	0.000	-0.31	1.374	1.652	-0.02	-0.00	0.070	0.084	11.66
249	10.54	0.936	0.936	0.936	0.936	0.936	0.936	0.00	-0.28	-0.56	1.615	1.865	-0.03	-0.01	0.082	0.095	11.48
250	10.93	0.963	0.963	0.963	0.963	0.963	0.963	0.00	0.349	-0.01	-2.06	-1.74	-0.00	0.017	-0.10	-0.08	11.90
251	10.80	0.943	0.943	0.943	0.943	0.943	0.943	0.00	0.231	-0.17	-2.08	-1.72	-0.01	0.010	-0.10	-0.08	11.74
252	10.62	0.915	0.915	0.915	0.915	0.915	0.915	0.00	0.095	-0.33	-2.05	-1.66	-0.02	0.001	-0.10	-0.08	11.54
253	10.85	0.957	0.957	0.957	0.957	0.956	0.957	0.00	0.487	0.227	-1.78	-1.55	0.011	0.026	-0.09	-0.07	11.81
254	10.94	0.979	0.979	0.979	0.979	0.979	0.979	0.00	0.624	0.504	-1.33	-1.22	0.029	0.035	-0.06	-0.06	11.92
255	11.20	1.026	1.026	1.026	1.026	1.026	1.026	0.00	0.643	0.646	-0.81	-0.81	0.038	0.037	-0.04	-0.04	12.23
256	11.65	1.087	1.087	1.086	1.086	1.086	1.087	0.00	0.776	0.936	-0.26	-0.40	0.055	0.046	-0.01	-0.02	12.74
257	11.82	1.091	1.092	1.091	1.091	1.091	1.092	0.00	0.739	0.995	0.131	-0.09	0.059	0.044	0.008	-0.00	12.92
258	12.27	1.113	1.113	1.113	1.113	1.113	1.113	0.00	0.690	1.058	0.588	0.263	0.064	0.042	0.031	0.015	13.38
259	11.92	1.024	1.024	1.024	1.024	1.024	1.024	0.00	0.965	0.811	0.165	0.302	0.044	0.054	0.006	0.014	12.94
260	11.15	0.962	0.962	0.961	0.961	0.962	0.961	0.00	0.573	0.600	0.709	0.685	0.034	0.033	0.035	0.033	12.11
261	10.74	0.919	0.919	0.919	0.919	0.919	0.918	0.00	0.167	0.292	0.809	0.699	0.018	0.011	0.040	0.035	11.66
262	10.74	0.910	0.910	0.911	0.911	0.911	0.910	0.00	0.127	0.285	0.899	0.760	0.018	0.009	0.045	0.038	11.65
263	10.98	0.933	0.933	0.933	0.933	0.933	0.933	0.00	0.076	0.290	1.113	0.923	0.019	0.006	0.056	0.047	11.91
264	11.16	0.945	0.945	0.945	0.945	0.945	0.945	0.00	-0.17	0.150	1.425	1.141	0.011	-0.00	0.072	0.058	12.11
265	10.82	0.932	0.932	0.933	0.933	0.932	0.932	0.00	0.198	-0.14	1.236	1.539	-0.01	0.009	0.063	0.079	11.75
266	10.48	0.919	0.919	0.919	0.919	0.919	0.919	0.00	-0.04	-0.36	1.447	1.727	-0.02	-0.00	0.074	0.088	11.40
267	11.06	0.987	0.987	0.987	0.987	0.987	0.987	0.00	0.570	0.237	-2.15	-1.86	0.011	0.030	-0.11	-0.09	12.05
268	10.82	0.958	0.958	0.958	0.958	0.958	0.958	0.00	0.434	0.057	-2.17	-1.84	0.000	0.022	-0.11	-0.09	11.78
269	10.56	0.924	0.924	0.924	0.924	0.924	0.924	0.00	0.292	-0.11	-2.14	-1.78	-0.01	0.013	-0.10	-0.09	11.48
270	11.09	0.996	0.996	0.996	0.996	0.996	0.996	0.00	0.722	0.508	-1.82	-1.63	0.028	0.040	-0.09	-0.08	12.09
271	11.27	1.029	1.029	1.029	1.029	1.029	1.029	0.00	0.782	0.693	-1.34	-1.26	0.040	0.044	-0.06	-0.06	12.30
272	11.58	1.082	1.082	1.082	1.082	1.082	1.082	0.00	0.824	0.893	-0.69	-0.75	0.052	0.048	-0.03	-0.03	12.66
273	11.72	1.095	1.095	1.095	1.095	1.095	1.095	0.00	0.794	0.976	-0.19	-0.35	0.058	0.047	-0.00	-0.01	12.82
274	12.00	1.114	1.114	1.114	1.114	1.114	1.114	0.00	0.769	1.072	0.276	0.008	0.064	0.046	0.015	0.002	13.11
275	12.29	1.078	1.078	1.078	1.078	1.078	1.078	0.00	1.152	0.857	-0.30	-0.04	0.046	0.063	-0.01	-0.00	13.37

Nok. no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w	max. σ
276	11.46	1.013	1.013	1.013	1.013	1.013	1.013	0.00	0.836	0.724	0.287	0.386	0.040	0.047	0.013	0.018	12.47
276	11.46	1.013	1.013	1.013	1.013	1.013	1.013	0.00	0.836	0.724	0.287	0.386	0.040	0.047	0.013	0.018	12.47
277	10.90	0.961	0.961	0.961	0.961	0.961	0.961	0.00	0.342	0.395	0.647	0.601	0.023	0.020	0.032	0.029	11.86
278	10.68	0.926	0.926	0.926	0.926	0.926	0.926	0.00	0.083	0.223	0.823	0.698	0.014	0.006	0.041	0.035	11.61
279	10.79	0.923	0.923	0.923	0.923	0.923	0.923	0.00	0.193	0.356	1.000	0.856	0.022	0.013	0.051	0.043	11.71
280	10.92	0.933	0.933	0.933	0.933	0.933	0.933	0.00	0.012	0.272	1.299	1.068	0.018	0.003	0.066	0.054	11.85
281	11.17	0.959	0.959	0.959	0.959	0.959	0.959	0.00	-0.20	0.162	1.628	1.303	0.012	-0.01	0.083	0.066	12.13
282	10.55	0.911	0.911	0.911	0.911	0.911	0.911	0.00	0.171	-0.17	1.293	1.598	-0.01	0.008	0.066	0.082	11.46
283	11.29	1.015	1.015	1.015	1.015	1.015	1.016	0.00	0.796	0.499	-2.25	-1.99	0.027	0.044	-0.11	-0.10	12.30
284	10.99	0.983	0.983	0.983	0.983	0.983	0.983	0.00	0.649	0.305	-2.28	-1.97	0.015	0.035	-0.11	-0.10	11.98
285	10.62	0.942	0.942	0.942	0.942	0.942	0.942	0.00	0.503	0.124	-2.24	-1.91	0.004	0.026	-0.11	-0.09	11.56
286	11.34	1.030	1.030	1.030	1.030	1.030	1.030	0.00	0.842	0.643	-1.89	-1.71	0.036	0.047	-0.09	-0.08	12.37
287	11.49	1.061	1.061	1.061	1.061	1.061	1.061	0.00	0.845	0.795	-1.22	-1.18	0.046	0.048	-0.06	-0.05	12.55
288	11.78	1.102	1.102	1.102	1.102	1.102	1.102	0.00	0.803	1.004	-0.13	-0.31	0.059	0.048	-0.00	-0.01	12.89
289	11.85	1.072	1.072	1.072	1.072	1.072	1.072	0.00	1.095	0.841	-0.14	0.077	0.045	0.060	-0.00	0.002	12.92
290	12.37	1.089	1.089	1.089	1.089	1.089	1.089	0.00	1.186	0.864	-0.39	-0.11	0.046	0.065	-0.02	-0.00	13.46
291	11.23	1.025	1.025	1.025	1.025	1.025	1.025	0.00	0.738	0.655	0.355	0.428	0.037	0.042	0.017	0.020	12.26
292	10.91	0.981	0.981	0.980	0.980	0.981	0.981	0.00	0.232	0.312	0.699	0.628	0.019	0.014	0.034	0.031	11.89
293	10.75	0.943	0.943	0.943	0.943	0.943	0.943	0.00	0.340	0.446	0.900	0.806	0.027	0.021	0.045	0.040	11.70
294	10.76	0.934	0.934	0.934	0.934	0.934	0.934	0.00	0.219	0.421	1.231	1.052	0.026	0.014	0.062	0.053	11.69
295	10.96	0.955	0.956	0.955	0.955	0.955	0.956	0.00	-0.05	0.276	1.602	1.310	0.018	-0.00	0.082	0.067	11.92
296	11.15	0.979	0.980	0.980	0.980	0.979	0.980	0.00	-0.20	0.200	1.829	1.469	0.014	-0.01	0.093	0.075	12.13
297	11.26	1.012	1.012	1.012	1.012	1.012	1.012	0.00	0.834	0.519	-2.38	-2.10	0.028	0.046	-0.12	-0.10	12.27
298	11.45	1.034	1.034	1.034	1.034	1.034	1.034	0.00	0.892	0.608	-2.31	-2.06	0.033	0.049	-0.11	-0.10	12.48
299	10.83	0.969	0.970	0.970	0.970	0.969	0.970	0.00	0.709	0.361	-2.35	-2.04	0.018	0.038	-0.11	-0.10	11.80
300	11.59	1.064	1.064	1.064	1.064	1.064	1.064	0.00	0.817	0.643	-1.83	-1.68	0.034	0.044	-0.09	-0.08	12.66
301	11.64	1.090	1.090	1.090	1.090	1.090	1.090	0.00	1.084	0.875	0.057	0.242	0.048	0.060	0.001	0.011	12.73
302	12.05	1.102	1.102	1.102	1.102	1.102	1.102	0.00	1.207	0.889	-0.34	-0.06	0.047	0.066	-0.01	-0.00	13.16
303	12.41	1.099	1.099	1.099	1.099	1.099	1.099	0.00	1.209	0.870	-0.45	-0.15	0.046	0.066	-0.02	-0.00	13.51
304	11.27	1.054	1.054	1.054	1.054	1.054	1.054	0.00	0.768	0.702	0.464	0.523	0.040	0.044	0.022	0.025	12.32
305	10.89	0.992	0.992	0.992	0.992	0.992	0.992	0.00	0.501	0.565	0.868	0.812	0.033	0.030	0.043	0.041	11.89
306	10.79	0.960	0.960	0.960	0.960	0.960	0.960	0.00	0.461	0.603	1.205	1.079	0.036	0.028	0.061	0.055	11.75
307	10.86	0.963	0.963	0.963	0.963	0.963	0.963	0.00	0.155	0.440	1.607	1.355	0.028	0.011	0.082	0.069	11.82
308	11.03	0.981	0.981	0.981	0.981	0.981	0.981	0.00	-0.06	0.320	1.869	1.532	0.021	-0.00	0.095	0.078	12.01
309	10.99	0.967	0.967	0.967	0.967	0.967	0.967	0.00	-0.20	0.205	1.868	1.503	0.015	-0.01	0.095	0.077	11.95
310	11.16	1.002	1.002	1.002	1.002	1.002	1.002	0.00	0.866	0.543	-2.44	-2.15	0.029	0.048	-0.12	-0.10	12.17
311	11.53	1.037	1.037	1.037	1.037	1.037	1.037	0.00	0.938	0.639	-2.44	-2.18	0.035	0.052	-0.12	-0.11	12.57
312	11.84	1.079	1.079	1.079	1.079	1.079	1.079	0.00	0.741	0.393	-2.66	-2.36	0.016	0.036	-0.13	-0.11	12.92
313	11.83	1.118	1.118	1.118	1.118	1.118	1.118	0.00	1.202	0.938	-0.09	0.136	0.051	0.067	-0.00	0.005	12.95
314	11.69	1.121	1.121	1.120	1.120	1.121	1.121	0.00	1.127	0.954	0.267	0.420	0.053	0.063	0.012	0.020	12.81
315	12.23	1.127	1.127	1.127	1.127	1.127	1.127	0.00	1.294	0.922	-0.51	-0.18	0.049	0.071	-0.02	-0.01	13.36
316	11.26	1.062	1.062	1.061	1.061	1.062	1.062	0.00	0.823	0.806	0.772	0.787	0.046	0.047	0.038	0.039	12.32
317	11.02	1.014	1.014	1.013	1.013	1.013	1.014	0.00	0.686	0.787	1.244	1.154	0.046	0.041	0.063	0.058	12.03
318	10.93	0.990	0.990	0.990	0.990	0.990	0.990	0.00	0.409	0.649	1.661	1.449	0.039	0.025	0.084	0.073	11.92
319	11.01	0.995	0.995	0.995	0.995	0.995	0.995	0.00	0.144	0.493	1.946	1.636	0.031	0.011	0.099	0.083	12.01
320	10.87	0.974	0.974	0.974	0.974	0.974	0.974	0.00	-0.02	0.368	1.964	1.621	0.024	0.001	0.100	0.082	11.85
321	10.70	0.945	0.945	0.945	0.945	0.945	0.945	0.00	-0.18	0.231	1.922	1.554	0.016	-0.00	0.098	0.079	11.64
322	11.54	1.037	1.037	1.037	1.037	1.036	1.037	0.00	0.957	0.653	-2.49	-2.22	0.036	0.053	-0.12	-0.11	12.58
323	12.00	1.140	1.140	1.140	1.140	1.140	1.140	0.00	1.286	0.975	-0.24	0.033	0.053	0.071	-0.01	0.000	13.14
324	11.76	1.129	1.129	1.128	1.128	1.129	1.129	0.00	1.169	0.975	0.199	0.371	0.054	0.065	0.009	0.018	12.89
325	11.63	1.119	1.119	1.119	1.119	1.119	1.119	0.00	1.073	0.989	0.669	0.743	0.056	0.061	0.033	0.037	12.75
326	11.33	1.066	1.066	1.066	1.066	1.066	1.066	0.00	0.861	0.932	1.276	1.212	0.054	0.050	0.064	0.061	12.40
327	11.16	1.032	1.032	1.032	1.032	1.032	1.032	0.00	0.672	0.866	1.727	1.555	0.052	0.041	0.087	0.079	12.19
328	11.13	1.022	1.022	1.022	1.022	1.022	1.022	0.00	0.390	0.704	2.052	1.774	0.043	0.025	0.104	0.090	12.15
329	10.89	0.991	0.991	0.991	0.991	0.991	0.991	0.00	0.198	0.558	2.073	1.754	0.035	0.014	0.106	0.089	11.88
330	10.62	0.955	0.955	0.955	0.955	0.955	0.955	0.00	0.019	0.410	2.034	1.688	0.026	0.004	0.104	0.086	11.58
331	11.82	1.135	1.135	1.135	1.135	1.135	1.135	0.00	1.200	0.987	0.137	0.326	0.054	0.067	0.005	0.015	12.95
332	11.55	1.099	1.100	1.099	1.099	1.099	1.100	0.00	0.966	0.998	1.174	1.146	0.057	0.056	0.058	0.057	12.65
333	11.40	1.068	1.069	1.068	1.068	1.068	1.069	0.00	0.800	0.980	1.814	1.654	0.058	0.048	0.091	0.083	12.47
334	11.35	1.053	1.053	1.053	1.053	1.053	1.053	0.00	0.646	0.924	2.166	1.920	0.056	0.040	0.110	0.097	12.40
335	11.05	1.018	1.018	1.018	1.018	1.018	1.019	0.00	0.441	0.768	2.190	1.901	0.047	0.028	0.111	0.097	12.07
336	10.67	0.975	0.975	0.975	0.975	0.975	0.975	0.00	0.246	0.609	2.156	1.835	0.038	0.017	0.110	0.093	11.65
337	11.65	1.106	1.106	1.106	1.106	1.106	1.106	0.00	0.802	0.957	1.769	1.631	0.055	0.046	0.089	0.082	12.75
338	11.51	1.073	1.074	1.073	1.073	1.073	1.074	0.00	0.755	1.020	2.230	1.996	0.061	0.046	0.113	0.101	12.58
339	11.32	1.050	1.050	1.050	1.050	1.050	1.050	0.00	0.657	0.954	2.295	2.032	0.058	0.041	0.116	0.103	12.37
340	10.89	1.005	1.005	1.005	1.005	1.005	1.005	0.00	0.481	0.813	2.274	1.980	0.050	0.030	0.115	0.100	11.89
341	11.89	1.126	1.126	1.126	1.126	1.126	1.126	0.00	0.538	0.866	2.591	2.301	0.049	0.030	0.131	0.115	13.02
342	11.59	1.077	1.077	1.077	1.077	1.077	1.077	0.00	0.783	1.062	2.361	2.114	0.064	0.048	0.119	0.107	12.66
343	11.22	1.040	1.040	1.040	1.040	1.040	1.040	0.00	0.671	0.976	2.362	2.092	0.059	0.041	0.120	0.106	12.26
344	11.60	1.077	1.077	1.077	1.077	1.077	1.077	0.00	0.794	1.079	2.414	2.162	0.065	0.048	0.122	0.109	12.67

NOKTA DEPLASMANLARI mm

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
1	3.915	0.354	0.354	0.354	0.354	0.354	0.354	0.000	-0.22	-0.14	-0.69	-0.76	-0.00	-0.01	-0.03	-0.03
2	3.831	0.348	0.348	0.348	0.348	0.348	0.348	0.000	-0.26	-0.23	-0.48	-0.50	-0.01	-0.01	-0.02	-0.02
3	3.786	0.339	0.339	0.339	0.339	0.339	0.339	0.000	-0.27	-0.21	-0.60	-0.65	-0.01	-0.01	-0.03	-0.03
4	3.748	0.337	0.337	0.337	0.337	0.337	0.337	0.000	-0.26	-0.22	-0.49	-0.52	-0.01	-0.01	-0.02	-0.02
5	3.794	0.346	0.346	0.346	0.346	0.346	0.346	0.000	-0.28	-0.29	-0.31	-0.31	-0.01	-0.01	-0.01	-0.01
6	3.733	0.333	0.333	0.333	0.333	0.333	0.333	0.000	-0.24	-0.17	-0.57	-0.63	-0.01	-0.01	-0.02	-0.03
7	3.813	0.340	0.340	0.340	0.340	0.340	0.340	0.000	-0.29	-0.22	-0.63	-0.69	-0.01	-0.01	-0.03	-0.03
8	3.667	0.326	0.326	0.326	0.326	0.326	0.326	0.000	-0.22	-0.17	-0.45	-0.49	-0.01	-0.01	-0.02	-0.02
9	3.722	0.336	0.336	0.336	0.336	0.336	0.336	0.000	-0.25	-0.25	-0.34	-0.34	-0.01	-0.01	-0.01	-0.01
10	3.818	0.352	0.352	0.352	0.352	0.352	0.352	0.000	-0.29	-0.34	-0.17	-0.13	-0.02	-0.01	-0.00	-0.00
11	3.661	0.324	0.324	0.324	0.324	0.324	0.324	0.000	-0.16	-0.08	-0.52	-0.59	-0.00	-0.00	-0.02	-0.03
12	3.725	0.332	0.332	0.332	0.332	0.332	0.332	0.000	-0.25	-0.18	-0.60	-0.67	-0.01	-0.01	-0.03	-0.03
13	3.817	0.340	0.340	0.340	0.340	0.340	0.340	0.000	-0.30	-0.23	-0.65	-0.71	-0.01	-0.01	-0.03	-0.03
14	3.588	0.313	0.313	0.313	0.313	0.313	0.313	0.000	-0.12	-0.06	-0.42	-0.47	-0.00	-0.00	-0.02	-0.02
15	3.614	0.320	0.320	0.320	0.320	0.320	0.320	0.000	-0.19	-0.17	-0.32	-0.33	-0.01	-0.01	-0.01	-0.01
16	3.693	0.334	0.334	0.334	0.334	0.334	0.334	0.000	-0.22	-0.24	-0.18	-0.16	-0.01	-0.01	-0.00	-0.00
17	3.837	0.351	0.351	0.351	0.351	0.351	0.351	0.000	-0.29	-0.36	-0.04	0.021	-0.02	-0.01	-0.00	0.001
18	3.619	0.316	0.316	0.316	0.316	0.316	0.316	0.000	-0.08	0.014	-0.47	-0.55	0.002	-0.00	-0.02	-0.02
19	3.639	0.323	0.323	0.323	0.323	0.323	0.323	0.000	-0.19	-0.10	-0.56	-0.63	-0.00	-0.01	-0.02	-0.03
20	3.694	0.329	0.329	0.329	0.329	0.329	0.329	0.000	-0.27	-0.19	-0.62	-0.69	-0.01	-0.01	-0.03	-0.03
21	3.561	0.305	0.305	0.305	0.305	0.305	0.305	0.000	-0.03	0.038	-0.38	-0.45	0.003	-0.00	-0.02	-0.02
22	3.531	0.303	0.303	0.303	0.303	0.303	0.303	0.000	-0.09	-0.06	-0.30	-0.33	-0.00	-0.00	-0.01	-0.01
23	3.563	0.312	0.312	0.312	0.312	0.312	0.312	0.000	-0.11	-0.11	-0.19	-0.19	-0.00	-0.00	-0.01	-0.01
24	3.687	0.330	0.330	0.330	0.330	0.330	0.330	0.000	-0.20	-0.24	-0.06	-0.02	-0.01	-0.01	-0.00	-0.00
25	3.821	0.340	0.340	0.340	0.340	0.340	0.340	0.000	-0.28	-0.37	0.051	0.132	-0.02	-0.01	0.003	0.007
26	3.861	0.354	0.354	0.354	0.354	0.354	0.354	0.000	-0.30	-0.38	-0.03	0.041	-0.02	-0.01	-0.00	0.002
27	3.623	0.312	0.312	0.312	0.312	0.312	0.312	0.000	-0.01	0.094	-0.43	-0.52	0.007	0.000	-0.02	-0.02
28	3.584	0.314	0.314	0.314	0.314	0.314	0.314	0.000	-0.11	-0.01	-0.50	-0.59	0.000	-0.00	-0.02	-0.03
29	3.586	0.318	0.318	0.318	0.318	0.318	0.318	0.000	-0.21	-0.13	-0.58	-0.66	-0.00	-0.01	-0.03	-0.03
30	3.593	0.303	0.303	0.303	0.303	0.303	0.303	0.000	0.031	0.123	-0.36	-0.45	0.008	0.003	-0.01	-0.02
31	3.515	0.295	0.295	0.295	0.295	0.295	0.295	0.000	-0.00	0.053	-0.29	-0.34	0.003	0.000	-0.01	-0.01
32	3.507	0.296	0.296	0.296	0.296	0.296	0.296	0.000	-0.03	-0.01	-0.20	-0.21	-0.00	-0.00	-0.01	-0.01
33	3.555	0.306	0.306	0.306	0.306	0.306	0.306	0.000	-0.04	-0.03	-0.08	-0.08	-0.00	-0.00	-0.00	-0.00
34	3.671	0.317	0.317	0.317	0.317	0.317	0.317	0.000	-0.20	-0.25	0.025	0.073	-0.01	-0.01	0.001	0.004
35	3.903	0.332	0.332	0.332	0.332	0.332	0.332	0.000	-0.29	-0.40	0.158	0.255	-0.02	-0.01	0.008	0.013
36	3.891	0.349	0.349	0.349	0.349	0.349	0.349	0.000	-0.30	-0.41	0.073	0.168	-0.02	-0.01	0.004	0.009
37	3.881	0.356	0.356	0.356	0.356	0.356	0.356	0.000	-0.30	-0.39	-0.01	0.060	-0.02	-0.01	-0.00	0.003
38	3.663	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.037	0.153	-0.40	-0.51	0.010	0.003	-0.02	-0.02
39	3.576	0.309	0.309	0.309	0.309	0.309	0.309	0.000	-0.04	0.067	-0.46	-0.55	0.005	-0.00	-0.02	-0.02
40	3.516	0.309	0.309	0.309	0.309	0.309	0.309	0.000	-0.14	-0.04	-0.53	-0.62	-0.00	-0.00	-0.02	-0.03
41	3.661	0.304	0.304	0.304	0.304	0.304	0.304	0.000	0.077	0.183	-0.36	-0.45	0.012	0.005	-0.01	-0.02
42	3.564	0.295	0.295	0.295	0.295	0.295	0.295	0.000	0.073	0.146	-0.29	-0.36	0.009	0.005	-0.01	-0.01
43	3.512	0.290	0.290	0.290	0.290	0.290	0.290	0.000	0.049	0.091	-0.22	-0.26	0.005	0.003	-0.01	-0.01
44	3.467	0.288	0.288	0.288	0.288	0.288	0.288	0.000	0.042	0.070	-0.12	-0.14	0.004	0.002	-0.00	-0.00
45	3.539	0.295	0.295	0.295	0.295	0.295	0.295	0.000	-0.08	-0.10	-0.01	0.001	-0.00	-0.00	-0.00	0.000
46	3.759	0.310	0.310	0.310	0.310	0.310	0.310	0.000	-0.25	-0.32	0.108	0.170	-0.01	-0.01	0.005	0.009
47	4.076	0.333	0.333	0.333	0.333	0.333	0.333	0.000	-0.31	-0.43	0.239	0.351	-0.02	-0.01	0.012	0.018
48	3.977	0.342	0.342	0.342	0.342	0.342	0.342	0.000	-0.30	-0.43	0.185	0.298	-0.02	-0.01	0.009	0.015
49	3.949	0.357	0.357	0.357	0.357	0.357	0.357	0.000	-0.31	-0.43	0.097	0.204	-0.02	-0.01	0.005	0.010
50	3.611	0.307	0.307	0.307	0.307	0.307	0.307	0.000	0.027	0.145	-0.41	-0.52	0.010	0.003	-0.02	-0.02
51	3.496	0.303	0.303	0.303	0.303	0.303	0.303	0.000	-0.06	0.041	-0.48	-0.57	0.003	-0.00	-0.02	-0.03
52	3.648	0.299	0.299	0.299	0.299	0.299	0.299	0.000	0.115	0.207	-0.31	-0.39	0.013	0.007	-0.01	-0.02
53	3.573	0.293	0.293	0.293	0.293	0.293	0.293	0.000	0.105	0.165	-0.25	-0.30	0.010	0.006	-0.01	-0.01
54	3.482	0.283	0.283	0.283	0.283	0.283	0.283	0.000	0.085	0.124	-0.17	-0.20	0.007	0.005	-0.00	-0.01
55	3.471	0.281	0.281	0.281	0.281	0.281	0.281	0.000	0.009	0.025	-0.06	-0.08	0.001	0.000	-0.00	-0.00
56	3.631	0.291	0.290	0.290	0.290	0.290	0.291	0.000	-0.19	-0.22	0.051	0.079	-0.01	-0.01	0.002	0.004
57	3.957	0.313	0.313	0.313	0.313	0.313	0.313	0.000	-0.30	-0.39	0.179	0.256	-0.02	-0.01	0.009	0.013
58	4.099	0.337	0.337	0.337	0.337	0.337	0.337	0.000	-0.31	-0.44	0.251	0.369	-0.02	-0.01	0.013	0.019
59	4.038	0.351	0.351	0.351	0.351	0.351	0.351	0.000	-0.31	-0.45	0.212	0.338	-0.02	-0.01	0.011	0.017
60	3.519	0.300	0.300	0.300	0.300	0.300	0.300	0.000	0.006	0.124	-0.43	-0.53	0.008	0.001	-0.02	-0.02
61	3.613	0.296	0.296	0.296	0.296	0.296	0.296	0.000	0.128	0.199	-0.27	-0.33	0.012	0.008	-0.01	-0.01
62	3.568	0.289	0.289	0.289	0.289	0.289	0.289	0.000	0.113	0.160	-0.21	-0.26	0.009	0.007	-0.01	-0.01
63	3.501	0.280	0.280	0.280	0.280	0.280	0.280	0.000	0.083	0.113	-0.13	-0.15	0.007	0.005	-0.00	-0.00
64	3.572	0.281	0.281	0.281	0.281	0.281	0.281	0.000	-0.09	-0.10	-0.01	-0.00	-0.00	-0.00	-0.00	-0.00
65	3.816	0.293	0.293	0.293	0.293	0.293	0.293	0.000	-0.28	-0.32	0.095	0.128	-0.01	-0.01	0.005	0.006
66	4.113	0.340	0.340	0.340	0.340	0.340	0.340	0.000	-0.31	-0.45	0.257	0.379	-0.02	-0.01	0.013	0.019
67	3.620	0.294	0.294	0.294	0.294	0.294	0.294	0.000	0.136	0.190	-0.24	-0.29	0.011	0.008	-0.01	-0.01
68	3.597	0.287	0.287	0.287	0.287	0.287	0.287	0.000	0.122	0.158	-0.18	-0.21	0.009	0.007	-0.00	-0.01
69	3.592	0.281	0.281	0.281	0.281	0.281	0.281	0.000	0.037	0.055	-0.09	-0.10	0.003	0.002	-0.00	-0.00
70	3.760	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.19	-0.21	0.047	0.061	-0.01	-0.01	0.002	0.003
71	3.881	0.290	0.290	0.290	0.290	0.290	0.290	0.000	-0.26	-0.27	0.086	0.099	-0.01	-0.01	0.004	0.005
72	3.657	0.291	0.291	0.291	0.291	0.291	0.291	0.000	0.147	0.182	-0.19	-0.22	0.011	0.008	-0.01	-0.01
73	3.659	0.288	0.288	0.288	0.288	0.288	0.288	0.000	0.131	0.159	-0.15	-0.17	0.009	0.008	-0.00	-0.00
74	3.721	0.283	0.283	0.283	0.283	0.283	0.283	0.000	-0.05	-0.05	-0.03	-0.03	-0.00	-0.00	-0.00	-0.00
75	3.863	0.289	0.289	0.289	0.289	0.289	0.289	0.000	-0.19	-0.20	0.071	0.079	-0.01	-0.01	0.003	0.004
76	3.876	0.289	0.289	0.289	0.289	0.289	0.289	0.000	-0.23	-0.23	0.096	0.098	-0.01	-0.01	0.005	0.005
77	3.690	0.290	0.290	0.290	0.290	0.290	0.290	0.000	0.155	0.181	-0.15	-0.17	0.011	0.009	-0.00	-0.00
78	3.698	0.284	0.284	0.285	0.285	0.284	0.284	0.000	0.061	0.078	-0.10	-0.11	0.005	0.004	-0.00	-0.00
79	3.827	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.12	-0.12	0.025	0.024	-0.00	-0.00	0.001	0.001
80	3.861	0.288	0.288	0.288	0.288	0.288	0.288	0.000	-0.17	-0.17	0.090	0.092	-0.01	-0.01	0.004	0.005
81	3.881	0.291	0.291	0.291	0.291	0.291	0.291	0.000	-0.30	-0.29	0.098	0.087	-0.01	-0.01	0.005	0.004
82	3.694	0.285	0.285	0.285	0.285	0.285	0.285	0.000	0.113	0.127	-0.12	-0.14	0.008	0.007	-0.00	-0.00

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
83	3.762	0.284	0.284	0.284	0.284	0.284	0.284	0.000	-0.03	-0.02	-0.06	-0.07	-0.00	-0.00	-0.00	-0.00
83	3.762	0.284	0.284	0.284	0.284	0.284	0.284	0.000	-0.03	-0.02	-0.06	-0.07	-0.00	-0.00	-0.00	-0.00
84	3.839	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.13	-0.13	0.082	0.084	-0.00	-0.00	0.004	0.004
85	3.861	0.289	0.289	0.289	0.289	0.289	0.289	0.000	-0.22	-0.22	0.108	0.103	-0.01	-0.01	0.006	0.005
86	3.822	0.294	0.294	0.294	0.294	0.294	0.294	0.000	-0.37	-0.33	0.044	0.010	-0.01	-0.02	0.002	0.001
87	3.680	0.285	0.285	0.285	0.285	0.285	0.285	0.000	0.091	0.092	-0.16	-0.16	0.005	0.005	-0.00	-0.00
88	3.710	0.283	0.283	0.284	0.283	0.283	0.283	0.000	0.060	0.067	-0.09	-0.10	0.004	0.004	-0.00	-0.00
89	3.798	0.285	0.284	0.285	0.285	0.284	0.285	0.000	-0.08	-0.08	0.061	0.063	-0.00	-0.00	0.003	0.003
90	3.829	0.287	0.287	0.287	0.287	0.287	0.287	0.000	-0.15	-0.16	0.133	0.136	-0.00	-0.00	0.007	0.007
91	3.761	0.287	0.287	0.287	0.287	0.287	0.287	0.000	-0.26	-0.25	0.087	0.073	-0.01	-0.01	0.005	0.004
92	3.964	0.313	0.313	0.313	0.313	0.313	0.313	0.000	-0.44	-0.35	-0.05	-0.13	-0.02	-0.02	-0.00	-0.00
93	3.642	0.292	0.292	0.292	0.292	0.292	0.292	0.000	-0.30	-0.27	0.032	0.001	-0.01	-0.01	0.002	0.000
94	3.690	0.289	0.289	0.289	0.289	0.289	0.289	0.000	0.048	0.031	-0.21	-0.19	0.002	0.003	-0.01	-0.01
95	3.681	0.283	0.283	0.283	0.283	0.283	0.283	0.000	0.056	0.055	-0.12	-0.11	0.003	0.003	-0.00	-0.00
96	3.705	0.282	0.282	0.282	0.282	0.282	0.282	0.000	-0.01	-0.01	0.010	0.012	-0.00	0.000	0.001	0.001
97	3.764	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.10	-0.11	0.155	0.166	-0.00	-0.00	0.008	0.009
98	3.725	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.15	-0.15	0.124	0.129	-0.00	-0.00	0.007	0.007
99	3.580	0.283	0.283	0.283	0.283	0.283	0.283	0.000	-0.20	-0.20	0.074	0.068	-0.01	-0.01	0.004	0.004
100	4.086	0.332	0.332	0.332	0.332	0.332	0.332	0.000	-0.49	-0.36	-0.12	-0.24	-0.02	-0.02	-0.00	-0.01
101	3.769	0.310	0.310	0.310	0.310	0.310	0.310	0.000	-0.39	-0.31	-0.02	-0.08	-0.01	-0.02	-0.00	-0.00
102	3.549	0.297	0.297	0.297	0.297	0.297	0.297	0.000	-0.19	-0.17	0.051	0.037	-0.01	-0.01	0.003	0.002
103	3.721	0.296	0.296	0.296	0.296	0.296	0.296	0.000	0.027	-0.00	-0.23	-0.21	0.000	0.001	-0.01	-0.01
104	3.681	0.287	0.287	0.287	0.287	0.287	0.287	0.000	0.045	0.034	-0.15	-0.14	0.002	0.003	-0.00	-0.00
105	3.635	0.282	0.282	0.282	0.282	0.282	0.282	0.000	0.031	0.028	-0.02	-0.02	0.002	0.002	-0.00	-0.00
106	3.685	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.03	-0.04	0.100	0.109	-0.00	-0.00	0.005	0.006
107	3.703	0.291	0.291	0.291	0.291	0.291	0.291	0.000	-0.07	-0.09	0.122	0.135	-0.00	-0.00	0.006	0.007
108	3.599	0.286	0.286	0.286	0.286	0.286	0.286	0.000	-0.11	-0.12	0.110	0.120	-0.00	-0.00	0.006	0.006
109	3.479	0.285	0.285	0.285	0.285	0.285	0.285	0.000	-0.10	-0.11	0.085	0.095	-0.00	-0.00	0.004	0.005
110	3.914	0.331	0.331	0.331	0.331	0.331	0.331	0.000	-0.46	-0.35	-0.07	-0.17	-0.01	-0.02	-0.00	-0.00
111	4.108	0.335	0.335	0.335	0.335	0.335	0.335	0.000	-0.50	-0.37	-0.14	-0.26	-0.02	-0.02	-0.00	-0.01
112	3.681	0.318	0.318	0.318	0.318	0.318	0.318	0.000	-0.33	-0.27	0.027	-0.02	-0.01	-0.01	0.001	-0.00
113	3.562	0.308	0.308	0.308	0.308	0.308	0.308	0.000	-0.12	-0.12	0.102	0.103	-0.00	-0.00	0.005	0.005
114	3.745	0.302	0.302	0.302	0.302	0.302	0.302	0.000	-0.00	-0.04	-0.29	-0.26	-0.00	0.000	-0.01	-0.01
115	3.736	0.300	0.300	0.300	0.300	0.300	0.300	0.000	0.051	0.018	-0.26	-0.23	0.001	0.003	-0.01	-0.01
116	3.707	0.293	0.293	0.293	0.293	0.293	0.293	0.000	0.036	0.015	-0.18	-0.16	0.001	0.002	-0.00	-0.00
117	3.633	0.286	0.286	0.286	0.286	0.286	0.286	0.000	0.046	0.042	-0.04	-0.04	0.002	0.003	-0.00	-0.00
118	3.634	0.287	0.287	0.287	0.287	0.287	0.287	0.000	0.012	0.010	0.062	0.063	0.001	0.001	0.003	0.003
119	3.698	0.295	0.295	0.295	0.295	0.295	0.295	0.000	-0.03	-0.05	0.091	0.102	-0.00	-0.00	0.005	0.005
120	3.666	0.295	0.295	0.295	0.295	0.295	0.295	0.000	-0.06	-0.08	0.123	0.141	-0.00	-0.00	0.007	0.008
121	3.506	0.285	0.285	0.285	0.285	0.285	0.285	0.000	-0.06	-0.08	0.122	0.143	-0.00	-0.00	0.006	0.008
122	3.472	0.292	0.291	0.292	0.292	0.292	0.292	0.000	-0.05	-0.07	0.124	0.144	-0.00	-0.00	0.006	0.007
123	3.831	0.339	0.339	0.339	0.339	0.339	0.339	0.000	-0.43	-0.34	0.004	-0.08	-0.01	-0.02	0.000	-0.00
124	3.987	0.341	0.341	0.341	0.341	0.341	0.341	0.000	-0.49	-0.36	-0.10	-0.22	-0.02	-0.02	-0.00	-0.01
125	4.123	0.339	0.339	0.339	0.339	0.339	0.339	0.000	-0.51	-0.37	-0.14	-0.27	-0.02	-0.02	-0.00	-0.01
126	3.696	0.330	0.330	0.330	0.330	0.330	0.330	0.000	-0.31	-0.26	0.096	0.054	-0.01	-0.01	0.005	0.003
127	3.567	0.314	0.314	0.314	0.314	0.314	0.314	0.000	-0.19	-0.19	0.201	0.200	-0.01	-0.01	0.010	0.010
128	3.708	0.302	0.302	0.302	0.302	0.302	0.302	0.000	-0.00	-0.05	-0.34	-0.30	-0.00	0.000	-0.01	-0.01
129	3.724	0.301	0.301	0.301	0.301	0.301	0.301	0.000	0.010	-0.03	-0.31	-0.27	-0.00	0.000	-0.01	-0.01
130	3.737	0.301	0.301	0.301	0.301	0.301	0.301	0.000	0.086	0.058	-0.26	-0.23	0.003	0.005	-0.01	-0.01
131	3.723	0.297	0.297	0.297	0.297	0.297	0.297	0.000	0.055	0.031	-0.20	-0.18	0.002	0.003	-0.01	-0.00
132	3.677	0.293	0.293	0.293	0.293	0.293	0.293	0.000	0.058	0.055	-0.04	-0.03	0.003	0.003	-0.00	-0.00
133	3.644	0.292	0.292	0.292	0.292	0.292	0.292	0.000	0.051	0.059	0.077	0.070	0.003	0.003	0.004	0.003
134	3.701	0.299	0.299	0.299	0.299	0.299	0.299	0.000	0.007	0.007	0.071	0.071	0.000	0.000	0.003	0.003
135	3.694	0.298	0.298	0.298	0.298	0.298	0.298	0.000	-0.05	-0.07	0.111	0.128	-0.00	-0.00	0.006	0.007
136	3.600	0.294	0.294	0.294	0.294	0.294	0.294	0.000	-0.05	-0.08	0.149	0.173	-0.00	-0.00	0.008	0.009
137	3.484	0.288	0.288	0.288	0.288	0.288	0.288	0.000	-0.04	-0.07	0.158	0.186	-0.00	-0.00	0.008	0.010
138	3.508	0.299	0.299	0.299	0.299	0.299	0.299	0.000	-0.12	-0.14	0.197	0.210	-0.00	-0.00	0.010	0.011
139	3.901	0.349	0.349	0.349	0.349	0.349	0.349	0.000	-0.47	-0.36	-0.01	-0.11	-0.02	-0.02	-0.00	-0.00
140	3.846	0.351	0.351	0.351	0.351	0.351	0.351	0.000	-0.43	-0.35	0.084	0.012	-0.02	-0.02	0.004	0.000
141	4.049	0.349	0.349	0.349	0.349	0.349	0.349	0.000	-0.52	-0.37	-0.13	-0.26	-0.02	-0.02	-0.00	-0.01
142	3.699	0.335	0.335	0.335	0.335	0.335	0.335	0.000	-0.31	-0.28	0.204	0.179	-0.01	-0.01	0.010	0.009
143	3.616	0.322	0.322	0.322	0.322	0.322	0.322	0.000	-0.25	-0.26	0.331	0.340	-0.01	-0.01	0.017	0.017
144	3.664	0.303	0.303	0.303	0.303	0.303	0.303	0.000	-0.01	-0.08	-0.43	-0.36	-0.00	-0.00	-0.02	-0.01
145	3.656	0.299	0.299	0.299	0.299	0.299	0.299	0.000	0.003	-0.05	-0.35	-0.30	-0.00	0.000	-0.01	-0.01
146	3.668	0.297	0.297	0.298	0.298	0.298	0.297	0.000	0.044	0.005	-0.29	-0.26	0.000	0.002	-0.01	-0.01
147	3.754	0.306	0.306	0.306	0.306	0.306	0.306	0.000	0.135	0.118	-0.24	-0.22	0.007	0.008	-0.01	-0.01
148	3.718	0.298	0.298	0.298	0.298	0.298	0.298	0.000	0.078	0.057	-0.19	-0.17	0.003	0.004	-0.01	-0.00
149	3.715	0.300	0.300	0.300	0.300	0.300	0.300	0.000	0.077	0.076	-0.01	-0.01	0.004	0.004	-0.00	-0.00
150	3.701	0.301	0.301	0.301	0.301	0.301	0.301	0.000	0.085	0.103	0.141	0.125	0.006	0.005	0.007	0.006
151	3.722	0.304	0.303	0.303	0.304	0.304	0.304	0.000	0.053	0.067	0.106	0.094	0.004	0.003	0.005	0.004
152	3.659	0.299	0.299	0.299	0.299	0.299	0.299	0.000	-0.05	-0.08	0.148	0.172	-0.00	-0.00	0.008	0.009
153	3.568	0.295	0.295	0.295	0.295	0.295	0.295	0.000	-0.03	-0.07	0.189	0.224	-0.00	-0.00	0.010	0.012
154	3.511	0.294	0.294	0.295	0.295	0.294	0.294	0.000	-0.05	-0.09	0.211	0.243	-0.00	-0.00	0.011	0.013
155	3.530	0.306	0.306	0.306	0.306	0.306	0.306	0.000	-0.16	-0.19	0.301	0.325	-0.01	-0.01	0.015	0.017
156	3.960	0.356	0.356	0.356	0.356	0.356	0.356	0.000	-0.50	-0.37	-0.04	-0.15	-0.02	-0.02	-0.00	-0.00
157	3.870	0.354	0.354	0.354	0.354	0.354	0.354	0.000	-0.45	-0.36	0.071	-0.00	-0.02	-0.02	0.004	0.000
158	3.825	0.353	0.353	0.352	0.352	0.353	0.352	0.000	-0.40	-0.35	0.199	0.154	-0.02	-0.02	0.010	0.008
159	3.726	0.338	0.338	0.338	0.338	0.338	0.338	0.000	-0.31	-0.31	0.354	0.353	-0.01	-0.01	0.018	0.018
160	3.667	0.329	0.329	0.329	0.329	0.329	0.329	0.000	-0.24	-0.28	0.462	0.497	-0.01	-0.01	0.024	0.025
161	3.651	0.304	0.304	0.304	0.304	0.304	0.304	0.000	-0.03	-0.12	-0.48	-0.40	-0.00	-0.00	-0.02	-0.02
162	3.618	0.299	0.299	0.299	0.299	0.299	0.299	0.000	-0.00	-0.07	-0.40	-0.34	-0.00	-0.00	-0.02	-0.01
163	3.570	0.293	0.293	0.293	0.293	0.293	0.293	0.000	0.002	-0.05	-0.32	-0.28	-0.00	0.000	-0.01	-0.01
164	3.645	0.300	0.300	0.300	0.300	0.300	0.300	0.000	0.087	0.058	-0.27	-0.24	0.003	0.005	-0.01	-0.01
165	3.806	0.313	0.313	0.313	0.313	0.313	0.313	0.000	0.175	0.173	-0.20	-0.19	0.010	0.010	-0.01	-0.01

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
166	3.714	0.299	0.299	0.300	0.300	0.300	0.300	0.000	0.122	0.112	-0.15	-0.14	0.006	0.007	-0.00	-0.00
166	3.714	0.299	0.299	0.300	0.300	0.300	0.300	0.000	0.122	0.112	-0.15	-0.14	0.006	0.007	-0.00	-0.00
167	3.711	0.300	0.300	0.300	0.300	0.300	0.300	0.000	0.097	0.099	0.006	0.005	0.006	0.005	0.000	0.000
168	3.747	0.307	0.307	0.307	0.307	0.307	0.307	0.000	0.105	0.130	0.200	0.178	0.007	0.006	0.010	0.009
169	3.758	0.309	0.309	0.309	0.309	0.309	0.309	0.000	0.096	0.124	0.196	0.172	0.007	0.006	0.010	0.008
170	3.618	0.301	0.301	0.301	0.301	0.301	0.301	0.000	-0.02	-0.06	0.206	0.246	-0.00	-0.00	0.011	0.013
171	3.571	0.298	0.298	0.298	0.298	0.298	0.298	0.000	-0.00	-0.06	0.230	0.277	-0.00	-0.00	0.012	0.014
172	3.513	0.299	0.299	0.299	0.299	0.299	0.299	0.000	-0.07	-0.11	0.284	0.326	-0.00	-0.00	0.015	0.017
173	3.587	0.316	0.316	0.316	0.316	0.316	0.316	0.000	-0.14	-0.20	0.420	0.469	-0.01	-0.00	0.021	0.024
174	3.890	0.356	0.356	0.356	0.356	0.356	0.356	0.000	-0.46	-0.36	0.059	-0.02	-0.02	-0.02	0.003	-0.00
175	3.798	0.348	0.348	0.348	0.348	0.348	0.348	0.000	-0.35	-0.34	0.335	0.322	-0.01	-0.02	0.017	0.016
176	3.750	0.339	0.339	0.339	0.339	0.339	0.339	0.000	-0.28	-0.32	0.498	0.527	-0.01	-0.01	0.025	0.027
177	3.734	0.336	0.336	0.336	0.336	0.336	0.335	0.000	-0.23	-0.29	0.578	0.634	-0.01	-0.01	0.029	0.032
178	3.680	0.305	0.305	0.305	0.305	0.305	0.305	0.000	-0.03	-0.15	-0.55	-0.44	-0.01	-0.00	-0.02	-0.02
179	3.615	0.301	0.301	0.301	0.301	0.301	0.301	0.000	-0.01	-0.09	-0.45	-0.38	-0.00	-0.00	-0.02	-0.01
180	3.537	0.293	0.293	0.293	0.293	0.293	0.293	0.000	-0.00	-0.06	-0.35	-0.30	-0.00	-0.00	-0.01	-0.01
181	3.543	0.295	0.295	0.295	0.295	0.295	0.295	0.000	0.016	-0.02	-0.28	-0.24	-0.00	0.001	-0.01	-0.01
182	3.691	0.310	0.310	0.310	0.310	0.310	0.310	0.000	0.127	0.120	-0.20	-0.20	0.007	0.007	-0.01	-0.01
183	3.981	0.338	0.338	0.338	0.338	0.338	0.338	0.000	0.192	0.246	-0.00	-0.05	0.015	0.011	0.000	-0.00
184	3.727	0.302	0.302	0.302	0.302	0.302	0.302	0.000	0.180	0.182	-0.11	-0.11	0.010	0.010	-0.00	-0.00
185	3.685	0.298	0.298	0.299	0.299	0.298	0.298	0.000	0.134	0.137	0.015	0.013	0.008	0.008	0.001	0.001
186	3.743	0.307	0.307	0.307	0.307	0.307	0.307	0.000	0.119	0.144	0.211	0.190	0.008	0.007	0.010	0.009
187	3.771	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.113	0.145	0.254	0.225	0.008	0.007	0.013	0.011
188	3.788	0.313	0.313	0.313	0.313	0.313	0.313	0.000	0.106	0.141	0.238	0.207	0.008	0.006	0.012	0.010
189	3.609	0.302	0.302	0.302	0.302	0.302	0.302	0.000	0.026	-0.03	0.249	0.306	-0.00	0.001	0.013	0.016
190	3.561	0.299	0.299	0.299	0.299	0.299	0.299	0.000	0.006	-0.06	0.280	0.340	-0.00	0.000	0.014	0.017
191	3.559	0.309	0.309	0.309	0.309	0.309	0.309	0.000	-0.05	-0.12	0.380	0.445	-0.00	-0.00	0.019	0.023
192	3.661	0.326	0.327	0.326	0.327	0.327	0.326	0.000	-0.14	-0.22	0.522	0.591	-0.01	-0.00	0.027	0.030
193	3.833	0.350	0.350	0.350	0.350	0.350	0.350	0.000	-0.29	-0.31	0.493	0.512	-0.01	-0.01	0.025	0.026
194	3.787	0.341	0.342	0.341	0.342	0.342	0.341	0.000	-0.27	-0.32	0.606	0.657	-0.01	-0.01	0.031	0.033
195	3.725	0.334	0.334	0.334	0.334	0.334	0.334	0.000	-0.23	-0.30	0.614	0.675	-0.01	-0.01	0.031	0.034
196	3.690	0.310	0.310	0.310	0.310	0.310	0.310	0.000	-0.01	-0.14	-0.60	-0.49	-0.01	-0.00	-0.03	-0.02
197	3.599	0.301	0.301	0.301	0.301	0.301	0.301	0.000	0.001	-0.09	-0.50	-0.42	-0.00	-0.00	-0.02	-0.02
198	3.555	0.298	0.298	0.298	0.298	0.298	0.298	0.000	0.024	-0.03	-0.40	-0.34	-0.00	0.001	-0.02	-0.01
199	3.522	0.298	0.298	0.298	0.298	0.298	0.298	0.000	-0.00	-0.05	-0.30	-0.26	-0.00	0.000	-0.01	-0.01
200	3.604	0.310	0.310	0.310	0.310	0.310	0.310	0.000	0.065	0.047	-0.21	-0.19	0.003	0.004	-0.01	-0.01
201	3.812	0.330	0.330	0.330	0.330	0.330	0.330	0.000	0.171	0.209	-0.06	-0.10	0.012	0.010	-0.00	-0.00
202	4.123	0.359	0.359	0.359	0.359	0.359	0.359	0.000	0.204	0.305	0.143	0.055	0.018	0.012	0.008	0.003
203	3.665	0.297	0.297	0.297	0.297	0.297	0.297	0.000	0.191	0.193	0.023	0.021	0.011	0.011	0.001	0.001
204	3.733	0.307	0.307	0.307	0.307	0.307	0.307	0.000	0.162	0.177	0.186	0.173	0.010	0.009	0.009	0.008
205	3.771	0.313	0.313	0.313	0.313	0.313	0.313	0.000	0.138	0.168	0.277	0.249	0.010	0.008	0.014	0.012
206	3.767	0.312	0.312	0.312	0.312	0.312	0.312	0.000	0.102	0.139	0.257	0.224	0.008	0.006	0.013	0.011
207	3.754	0.313	0.313	0.313	0.313	0.313	0.313	0.000	0.100	0.142	0.270	0.232	0.009	0.006	0.014	0.012
208	3.643	0.303	0.303	0.303	0.303	0.303	0.303	0.000	0.068	-0.01	0.297	0.373	-0.00	0.003	0.015	0.019
209	3.590	0.307	0.307	0.307	0.307	0.307	0.307	0.000	0.020	-0.06	0.357	0.435	-0.00	0.001	0.018	0.022
210	3.618	0.319	0.319	0.319	0.319	0.319	0.319	0.000	-0.05	-0.14	0.469	0.550	-0.00	-0.00	0.024	0.028
211	3.638	0.325	0.325	0.325	0.325	0.325	0.325	0.000	-0.16	-0.24	0.565	0.637	-0.01	-0.01	0.029	0.032
212	3.916	0.357	0.357	0.357	0.357	0.357	0.357	0.000	-0.20	-0.27	0.704	0.769	-0.01	-0.01	0.035	0.039
213	3.814	0.343	0.343	0.343	0.343	0.343	0.343	0.000	-0.27	-0.34	0.645	0.699	-0.02	-0.01	0.033	0.035
214	3.694	0.331	0.331	0.331	0.331	0.331	0.331	0.000	-0.24	-0.31	0.635	0.698	-0.01	-0.01	0.032	0.035
215	3.689	0.316	0.316	0.316	0.316	0.316	0.316	0.000	0.010	-0.13	-0.66	-0.53	-0.00	-0.00	-0.03	-0.02
216	3.622	0.308	0.309	0.309	0.309	0.308	0.309	0.000	0.025	-0.09	-0.59	-0.48	-0.00	0.000	-0.03	-0.02
217	3.550	0.301	0.301	0.301	0.301	0.301	0.301	0.000	0.061	-0.01	-0.47	-0.40	-0.00	0.003	-0.02	-0.02
218	3.549	0.304	0.304	0.304	0.304	0.304	0.304	0.000	0.074	0.033	-0.34	-0.30	0.002	0.004	-0.01	-0.01
219	3.607	0.316	0.316	0.316	0.316	0.316	0.316	0.000	0.043	0.014	-0.24	-0.22	0.001	0.002	-0.01	-0.01
220	3.728	0.332	0.332	0.332	0.332	0.332	0.332	0.000	0.156	0.182	-0.10	-0.13	0.011	0.009	-0.00	-0.00
221	3.957	0.352	0.352	0.352	0.352	0.352	0.352	0.000	0.208	0.292	0.075	0.000	0.017	0.012	0.004	0.000
222	4.148	0.363	0.363	0.363	0.363	0.363	0.363	0.000	0.206	0.314	0.172	0.075	0.019	0.012	0.009	0.004
223	3.741	0.308	0.308	0.308	0.308	0.308	0.308	0.000	0.230	0.233	0.162	0.160	0.013	0.013	0.008	0.008
224	3.780	0.316	0.316	0.316	0.316	0.316	0.316	0.000	0.185	0.208	0.280	0.260	0.012	0.011	0.014	0.013
225	3.707	0.309	0.309	0.309	0.309	0.309	0.309	0.000	0.107	0.144	0.277	0.244	0.009	0.006	0.014	0.012
226	3.703	0.309	0.309	0.309	0.309	0.309	0.309	0.000	0.086	0.131	0.282	0.242	0.008	0.005	0.014	0.012
227	3.714	0.313	0.313	0.313	0.313	0.313	0.313	0.000	0.055	0.117	0.338	0.282	0.007	0.004	0.017	0.014
228	3.658	0.308	0.308	0.308	0.308	0.308	0.308	0.000	0.073	-0.02	0.348	0.437	-0.00	0.004	0.018	0.022
229	3.621	0.315	0.315	0.315	0.315	0.315	0.315	0.000	0.016	-0.08	0.427	0.518	-0.00	0.000	0.022	0.026
230	3.583	0.317	0.317	0.317	0.317	0.317	0.317	0.000	-0.07	-0.17	0.510	0.592	-0.01	-0.00	0.026	0.030
231	3.587	0.321	0.321	0.321	0.321	0.321	0.321	0.000	-0.17	-0.25	0.593	0.665	-0.01	-0.01	0.030	0.034
232	3.818	0.342	0.342	0.342	0.342	0.342	0.342	0.000	-0.28	-0.34	0.661	0.716	-0.02	-0.01	0.034	0.036
233	3.649	0.317	0.317	0.317	0.317	0.317	0.317	0.000	0.054	-0.07	-0.67	-0.55	-0.00	0.002	-0.03	-0.02
234	3.636	0.312	0.312	0.312	0.312	0.312	0.312	0.000	0.017	-0.12	-0.67	-0.54	-0.00	0.000	-0.03	-0.02
235	3.590	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.085	-0.01	-0.58	-0.49	-0.00	0.004	-0.03	-0.02
236	3.566	0.309	0.309	0.309	0.309	0.309	0.310	0.000	0.135	0.081	-0.44	-0.39	0.004	0.007	-0.02	-0.02
237	3.605	0.320	0.320	0.320	0.320	0.320	0.320	0.000	0.129	0.103	-0.31	-0.29	0.006	0.007	-0.01	-0.01
238	3.737	0.340	0.340	0.340	0.340	0.340	0.340	0.000	0.176	0.195	-0.15	-0.17	0.012	0.010	-0.00	-0.00
239	3.874	0.354	0.354	0.354	0.354	0.354	0.354	0.000	0.228	0.295	-0.00	-0.06	0.018	0.014	0.000	-0.00
240	4.030	0.363	0.363	0.363	0.363	0.363	0.363	0.000	0.222	0.327	0.140	0.047	0.020	0.013	0.008	0.003
241	4.164	0.366	0.366	0.366	0.366	0.366	0.366	0.000	0.206	0.320	0.189	0.088	0.019	0.012	0.010	0.005
242	3.831	0.323	0.323	0.323	0.323	0.323	0.323	0.000	0.246	0.252	0.249	0.244	0.014	0.014	0.012	0.012
243	3.680	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.134	0.166	0.289	0.261	0.010	0.008	0.014	0.013
244	3.614	0.303	0.303	0.303	0.303	0.303	0.303	0.000	0.060	0.107	0.282	0.241	0.007	0.004	0.014	0.012
245	3.666	0.309	0.309	0.309	0.309	0.309	0.309	0.000	0.059	0.116	0.323	0.272	0.007	0.004	0.016	0.014
246	3.699	0.314	0.314	0.314	0.314	0.314	0.314	0.000	-0.00	0.076	0.402	0.328	0.005	0.000	0.020	0.017
247	3.660	0.315	0.315	0.315	0.315	0.315	0.315	0.000	0.067	-0.04	0.400	0.500	-0.00	0.003	0.020	0.026
248	3.575	0.312	0.312	0.312	0.313	0.312	0.312	0.000	0.000	-0.10	0.458	0.551	-0.00	-0.00	0.023	0.028

Nokta no	1 g	2 q	3 q	4 q	5 q	6 q	7 q	8 z	9 e	10 e	11 e	12 e	13 w	14 w	15 w	16 w
249	3.515	0.312	0.312	0.312	0.312	0.312	0.312	0.000	-0.09	-0.18	0.538	0.622	-0.01	-0.00	0.027	0.032
249	3.515	0.312	0.312	0.312	0.312	0.312	0.312	0.000	-0.09	-0.18	0.538	0.622	-0.01	-0.00	0.027	0.032
250	3.646	0.321	0.321	0.321	0.321	0.321	0.321	0.000	0.116	-0.00	-0.69	-0.58	-0.00	0.006	-0.03	-0.02
251	3.601	0.314	0.314	0.314	0.314	0.314	0.314	0.000	0.077	-0.05	-0.69	-0.57	-0.00	0.003	-0.03	-0.02
252	3.543	0.305	0.305	0.305	0.305	0.305	0.305	0.000	0.032	-0.11	-0.68	-0.55	-0.00	0.000	-0.03	-0.02
253	3.618	0.319	0.319	0.319	0.319	0.319	0.319	0.000	0.162	0.076	-0.59	-0.51	0.004	0.009	-0.03	-0.02
254	3.649	0.326	0.326	0.326	0.326	0.326	0.326	0.000	0.208	0.168	-0.44	-0.40	0.010	0.012	-0.02	-0.02
255	3.736	0.342	0.342	0.342	0.342	0.342	0.342	0.000	0.214	0.215	-0.27	-0.27	0.013	0.012	-0.01	-0.01
256	3.886	0.362	0.362	0.362	0.362	0.362	0.362	0.000	0.259	0.312	-0.08	-0.13	0.018	0.015	-0.00	-0.00
257	3.943	0.364	0.364	0.364	0.364	0.364	0.364	0.000	0.246	0.332	0.044	-0.03	0.020	0.015	0.003	-0.00
258	4.091	0.371	0.371	0.371	0.371	0.371	0.371	0.000	0.230	0.353	0.196	0.088	0.021	0.014	0.010	0.005
259	3.975	0.341	0.341	0.341	0.341	0.341	0.341	0.000	0.322	0.270	0.055	0.101	0.015	0.018	0.002	0.005
260	3.719	0.321	0.321	0.320	0.320	0.321	0.320	0.000	0.191	0.200	0.236	0.228	0.011	0.011	0.012	0.011
261	3.582	0.306	0.306	0.306	0.306	0.306	0.306	0.000	0.056	0.097	0.270	0.233	0.006	0.004	0.013	0.012
262	3.581	0.303	0.303	0.304	0.304	0.304	0.303	0.000	0.042	0.095	0.300	0.253	0.006	0.003	0.015	0.013
263	3.662	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.025	0.097	0.371	0.308	0.006	0.002	0.019	0.016
264	3.722	0.315	0.315	0.315	0.315	0.315	0.315	0.000	-0.05	0.050	0.475	0.380	0.004	-0.00	0.024	0.019
265	3.608	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.066	-0.04	0.412	0.513	-0.00	0.003	0.021	0.026
266	3.495	0.306	0.306	0.306	0.306	0.306	0.306	0.000	-0.01	-0.12	0.482	0.576	-0.00	-0.00	0.025	0.029
267	3.689	0.329	0.329	0.329	0.329	0.329	0.329	0.000	0.190	0.079	-0.72	-0.62	0.004	0.010	-0.03	-0.03
268	3.610	0.319	0.319	0.319	0.319	0.319	0.319	0.000	0.145	0.019	-0.72	-0.61	0.000	0.007	-0.03	-0.03
269	3.520	0.308	0.308	0.308	0.308	0.308	0.308	0.000	0.097	-0.03	-0.71	-0.59	-0.00	0.004	-0.03	-0.03
270	3.699	0.332	0.332	0.332	0.332	0.332	0.332	0.000	0.241	0.169	-0.60	-0.54	0.009	0.013	-0.03	-0.02
271	3.759	0.343	0.343	0.343	0.343	0.343	0.343	0.000	0.261	0.231	-0.44	-0.42	0.013	0.015	-0.02	-0.02
272	3.861	0.361	0.361	0.361	0.361	0.361	0.361	0.000	0.275	0.298	-0.23	-0.25	0.017	0.016	-0.01	-0.01
273	3.909	0.365	0.365	0.365	0.365	0.365	0.365	0.000	0.265	0.325	-0.06	-0.11	0.019	0.016	-0.00	-0.00
274	4.000	0.371	0.371	0.371	0.371	0.371	0.371	0.000	0.256	0.357	0.092	0.003	0.021	0.015	0.005	0.001
275	4.100	0.359	0.359	0.359	0.359	0.359	0.359	0.000	0.384	0.286	-0.10	-0.01	0.015	0.021	-0.00	-0.00
276	3.821	0.338	0.338	0.338	0.338	0.338	0.338	0.000	0.279	0.241	0.096	0.129	0.013	0.016	0.004	0.006
277	3.634	0.320	0.320	0.320	0.320	0.320	0.320	0.000	0.114	0.132	0.216	0.200	0.008	0.007	0.011	0.010
278	3.562	0.309	0.309	0.309	0.309	0.309	0.309	0.000	0.028	0.074	0.274	0.233	0.005	0.002	0.014	0.012
279	3.598	0.308	0.308	0.308	0.308	0.308	0.308	0.000	0.064	0.119	0.333	0.285	0.007	0.004	0.017	0.014
280	3.640	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.004	0.091	0.433	0.356	0.006	0.001	0.022	0.018
281	3.725	0.320	0.320	0.320	0.320	0.320	0.320	0.000	-0.06	0.054	0.543	0.434	0.004	-0.00	0.028	0.022
282	3.517	0.304	0.304	0.304	0.304	0.304	0.304	0.000	0.057	-0.05	0.431	0.533	-0.00	0.003	0.022	0.027
283	3.764	0.338	0.338	0.338	0.338	0.338	0.339	0.000	0.265	0.166	-0.75	-0.66	0.009	0.015	-0.03	-0.03
284	3.666	0.328	0.328	0.328	0.328	0.328	0.328	0.000	0.216	0.102	-0.76	-0.66	0.005	0.012	-0.03	-0.03
285	3.540	0.314	0.314	0.314	0.314	0.314	0.314	0.000	0.168	0.041	-0.74	-0.63	0.001	0.009	-0.03	-0.03
286	3.781	0.343	0.343	0.343	0.343	0.343	0.343	0.000	0.281	0.214	-0.63	-0.57	0.012	0.016	-0.03	-0.02
287	3.832	0.354	0.354	0.354	0.354	0.354	0.354	0.000	0.282	0.265	-0.40	-0.39	0.015	0.016	-0.02	-0.02
288	3.930	0.367	0.367	0.367	0.367	0.367	0.367	0.000	0.268	0.335	-0.04	-0.10	0.020	0.016	-0.00	-0.00
289	3.951	0.357	0.357	0.357	0.357	0.357	0.357	0.000	0.365	0.280	-0.04	0.026	0.015	0.020	-0.00	0.001
290	4.123	0.363	0.363	0.363	0.363	0.363	0.363	0.000	0.395	0.288	-0.13	-0.03	0.015	0.022	-0.00	-0.00
291	3.745	0.342	0.342	0.342	0.342	0.342	0.342	0.000	0.246	0.218	0.118	0.143	0.012	0.014	0.006	0.007
292	3.638	0.327	0.327	0.327	0.327	0.327	0.327	0.000	0.077	0.104	0.233	0.209	0.006	0.005	0.011	0.010
293	3.586	0.314	0.314	0.314	0.314	0.314	0.314	0.000	0.113	0.149	0.300	0.269	0.009	0.007	0.015	0.013
294	3.588	0.311	0.311	0.311	0.311	0.311	0.311	0.000	0.073	0.140	0.410	0.351	0.009	0.005	0.021	0.018
295	3.656	0.318	0.319	0.318	0.318	0.318	0.319	0.000	-0.01	0.092	0.534	0.437	0.006	0.000	0.027	0.022
296	3.719	0.326	0.327	0.327	0.327	0.326	0.327	0.000	-0.06	0.067	0.610	0.490	0.005	-0.00	0.031	0.025
297	3.754	0.337	0.337	0.337	0.337	0.337	0.337	0.000	0.278	0.173	-0.79	-0.70	0.009	0.015	-0.04	-0.03
298	3.817	0.345	0.345	0.345	0.345	0.345	0.345	0.000	0.297	0.203	-0.77	-0.68	0.011	0.016	-0.03	-0.03
299	3.613	0.323	0.323	0.323	0.323	0.323	0.323	0.000	0.236	0.120	-0.78	-0.68	0.006	0.013	-0.04	-0.03
300	3.865	0.355	0.355	0.355	0.355	0.355	0.355	0.000	0.272	0.214	-0.61	-0.56	0.011	0.015	-0.03	-0.02
301	3.880	0.363	0.363	0.363	0.363	0.363	0.363	0.000	0.361	0.292	0.019	0.081	0.016	0.020	0.000	0.004
302	4.020	0.367	0.367	0.367	0.367	0.367	0.367	0.000	0.402	0.296	-0.11	-0.02	0.016	0.022	-0.00	-0.00
303	4.139	0.366	0.366	0.366	0.366	0.366	0.366	0.000	0.403	0.290	-0.15	-0.05	0.015	0.022	-0.00	-0.00
304	3.757	0.351	0.351	0.351	0.351	0.351	0.351	0.000	0.256	0.234	0.155	0.174	0.013	0.015	0.007	0.008
305	3.633	0.331	0.331	0.331	0.331	0.331	0.331	0.000	0.167	0.188	0.289	0.271	0.011	0.010	0.014	0.014
306	3.597	0.320	0.320	0.320	0.320	0.320	0.320	0.000	0.154	0.201	0.402	0.360	0.012	0.009	0.020	0.018
307	3.621	0.321	0.321	0.321	0.321	0.321	0.321	0.000	0.052	0.147	0.536	0.452	0.009	0.004	0.027	0.023
308	3.677	0.327	0.327	0.327	0.327	0.327	0.327	0.000	-0.02	0.107	0.623	0.511	0.007	0.000	0.032	0.026
309	3.664	0.322	0.322	0.322	0.322	0.322	0.322	0.000	-0.06	0.068	0.623	0.501	0.005	-0.00	0.032	0.026
310	3.723	0.334	0.334	0.334	0.334	0.334	0.334	0.000	0.289	0.181	-0.81	-0.71	0.010	0.016	-0.04	-0.03
311	3.844	0.346	0.346	0.346	0.346	0.346	0.346	0.000	0.313	0.213	-0.81	-0.72	0.012	0.017	-0.04	-0.03
312	3.947	0.360	0.360	0.360	0.360	0.360	0.360	0.000	0.247	0.131	-0.89	-0.78	0.005	0.012	-0.04	-0.03
313	3.946	0.373	0.373	0.373	0.373	0.373	0.373	0.000	0.401	0.313	-0.03	0.045	0.017	0.022	-0.00	0.002
314	3.899	0.374	0.374	0.373	0.373	0.374	0.374	0.000	0.376	0.318	0.089	0.140	0.018	0.021	0.004	0.007
315	4.078	0.376	0.376	0.376	0.376	0.376	0.376	0.000	0.431	0.307	-0.17	-0.06	0.016	0.024	-0.00	-0.00
316	3.756	0.354	0.354	0.354	0.354	0.354	0.354	0.000	0.274	0.269	0.257	0.262	0.015	0.016	0.013	0.013
317	3.674	0.338	0.338	0.338	0.338	0.338	0.338	0.000	0.229	0.262	0.415	0.385	0.015	0.014	0.021	0.019
318	3.644	0.330	0.330	0.330	0.330	0.330	0.330	0.000	0.136	0.216	0.554	0.483	0.013	0.008	0.028	0.024
319	3.671	0.332	0.332	0.332	0.332	0.332	0.332	0.000	0.048	0.164	0.649	0.545	0.010	0.004	0.033	0.028
320	3.626	0.325	0.325	0.325	0.325	0.325	0.325	0.000	-0.00	0.123	0.655	0.540	0.008	0.000	0.033	0.027
321	3.567	0.315	0.315	0.315	0.315	0.315	0.315	0.000	-0.06	0.077	0.641	0.518	0.005	-0.00	0.033	0.026
322	3.849	0.346	0.346	0.346	0.346	0.345	0.346	0.000	0.319	0.218	-0.83	-0.74	0.012	0.018	-0.04	-0.03
323	4.001	0.380	0.380	0.380	0.380	0.380	0.380	0.000	0.429	0.325	-0.08	0.011	0.018	0.024	-0.00	0.000
324	3.921	0.376	0.376	0.376	0.376	0.376	0.376	0.000	0.390	0.325	0.066	0.124	0.018	0.022	0.003	0.006
325	3.877	0.373	0.373	0.373	0.373	0.373	0.373	0.000	0.358	0.330	0.223	0.248	0.019	0.020	0.011	0.012
326	3.779	0.355	0.355	0.355	0.355	0.355	0.355	0.000	0.287	0.311	0.425	0.404	0.018	0.017	0.021	0.020
327	3.721	0.344	0.344	0.344	0.344	0.344	0.344	0.000	0.224	0.289	0.576	0.518	0.017	0.014	0.029	0.026
328	3.712	0.341	0.341	0.341	0.341	0.341	0.341	0.000	0.130	0.235	0.684	0.591	0.014	0.008	0.035	0.030
329	3.632	0.330	0.330	0.330	0.330	0.330	0.330	0.000	0.066	0.186	0.691	0.585	0.012	0.005	0.035	0.030
330	3.542	0.318	0.318	0.318	0.318	0.318	0.318	0.000	0.006	0.137	0.678	0.563	0.009	0.001	0.035	0.029
331	3.941	0.378	0.378	0.378	0.378	0.378	0.378	0.000	0.400	0.329	0.046	0.109	0.018	0.022	0.002	0.005

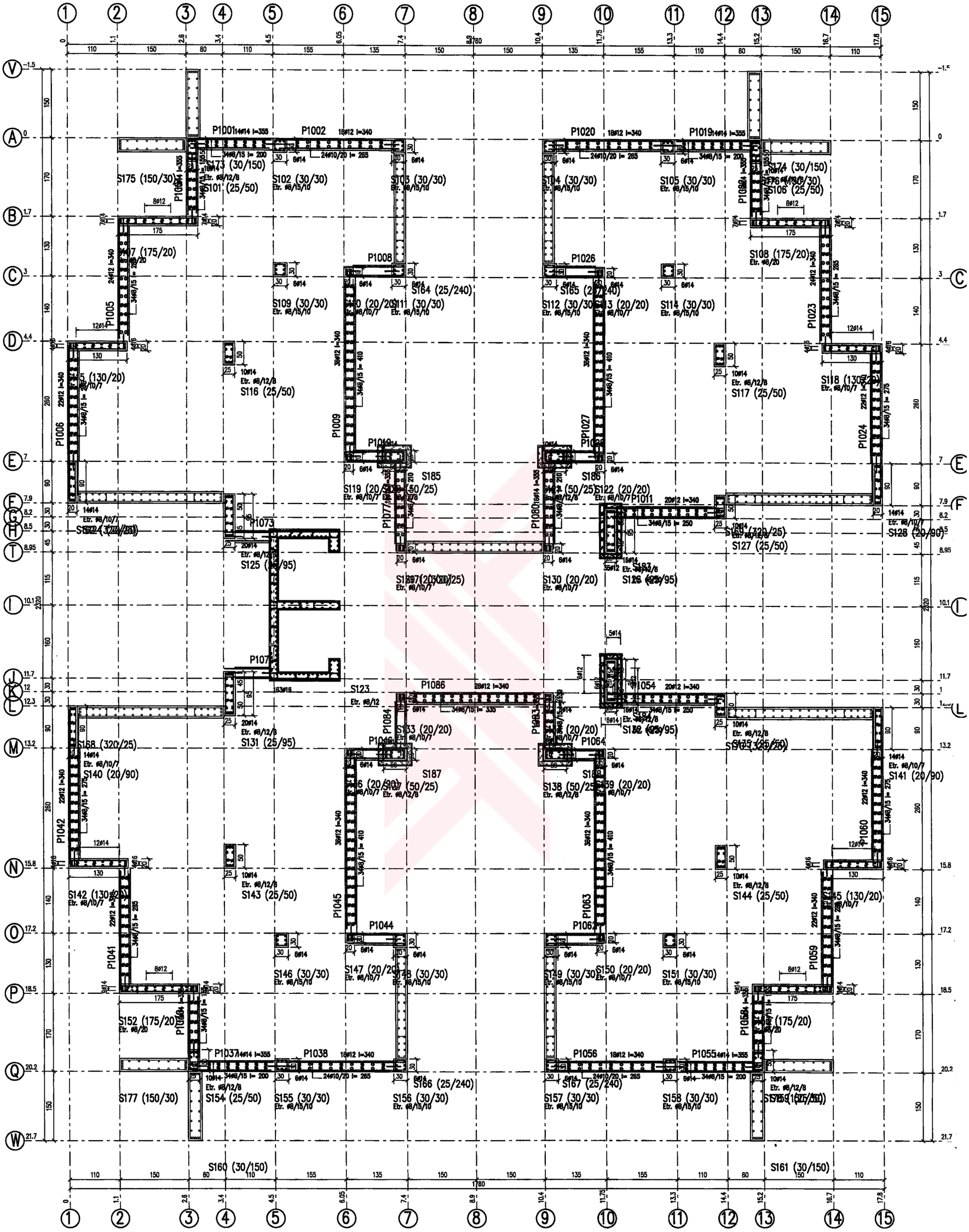
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332	3.850	0.366	0.367	0.366	0.366	0.366	0.367	0.000	0.322	0.333	0.391	0.382	0.019	0.019	0.019	0.019
332	3.850	0.366	0.367	0.366	0.366	0.366	0.367	0.000	0.322	0.333	0.391	0.382	0.019	0.019	0.019	0.019
333	3.801	0.356	0.356	0.356	0.356	0.356	0.356	0.000	0.267	0.327	0.605	0.551	0.019	0.016	0.030	0.028
334	3.784	0.351	0.351	0.351	0.351	0.351	0.351	0.000	0.215	0.308	0.722	0.640	0.019	0.013	0.037	0.032
335	3.686	0.339	0.339	0.339	0.339	0.339	0.340	0.000	0.147	0.256	0.730	0.634	0.016	0.009	0.037	0.032
336	3.560	0.325	0.325	0.325	0.325	0.325	0.325	0.000	0.082	0.203	0.719	0.612	0.013	0.006	0.037	0.031
337	3.884	0.369	0.369	0.369	0.369	0.369	0.369	0.000	0.267	0.319	0.590	0.544	0.018	0.015	0.030	0.027
338	3.837	0.358	0.358	0.358	0.358	0.358	0.358	0.000	0.252	0.340	0.743	0.665	0.020	0.015	0.038	0.034
339	3.774	0.350	0.350	0.350	0.350	0.350	0.350	0.000	0.219	0.318	0.765	0.677	0.019	0.014	0.039	0.034
340	3.631	0.335	0.335	0.335	0.335	0.335	0.335	0.000	0.160	0.271	0.758	0.660	0.017	0.010	0.038	0.033
341	3.966	0.375	0.375	0.375	0.375	0.375	0.375	0.000	0.179	0.289	0.864	0.767	0.016	0.010	0.044	0.038
342	3.863	0.359	0.359	0.359	0.359	0.359	0.359	0.000	0.261	0.354	0.787	0.705	0.021	0.016	0.040	0.036
343	3.741	0.347	0.347	0.347	0.347	0.347	0.347	0.000	0.224	0.325	0.787	0.697	0.020	0.014	0.040	0.035
344	3.867	0.359	0.359	0.359	0.359	0.359	0.359	0.000	0.265	0.360	0.805	0.721	0.022	0.016	0.041	0.036

TAPU KADASTRO GENEL MÜDÜRLÜĞÜ
KOORDİNASYON MERKEZİ

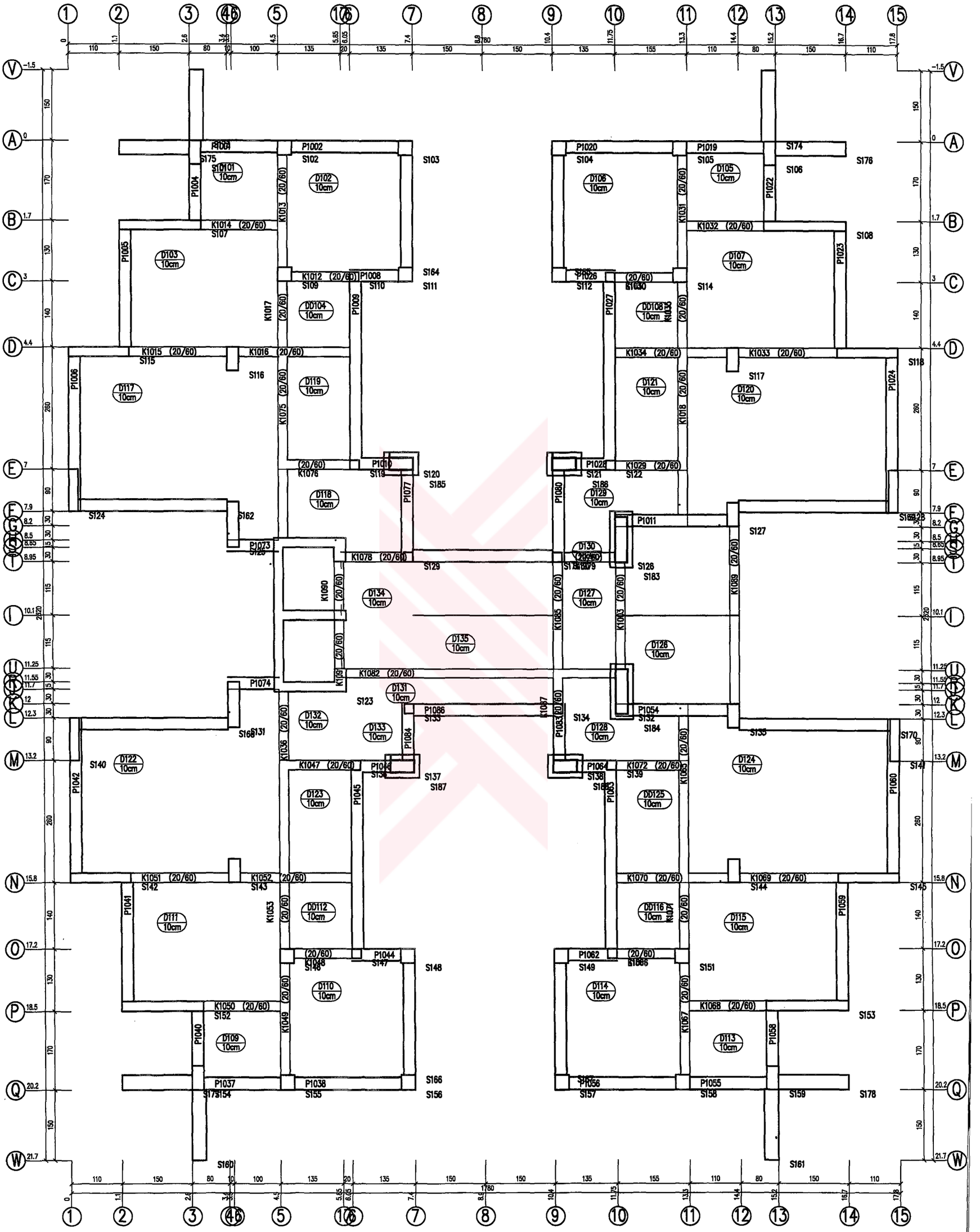
RADYE TEMEL APLIKASYON PLANI (1/50)

A – A KESITI

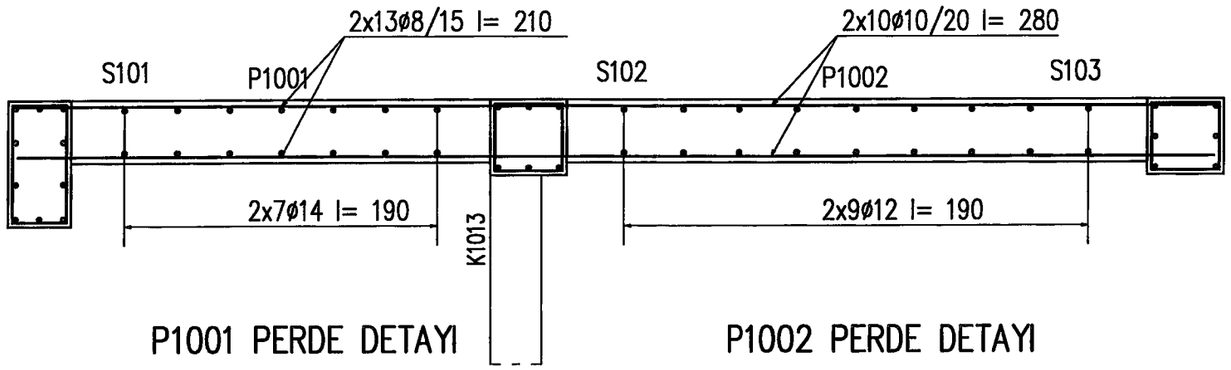
B – B KESITI



1 KAT KOLON APLIKASYON PLANI (1/50)



1 KAT KALIP PLANI (1/50)



P1001 PERDE DETAYI

P1002 PERDE DETAYI

