

Rev. N.	Data	Contr.	Approvazione	
01	Agosto 2020	SDG	SDG	



AZIENDA COMPRENSORIALE ACQUEDOTTISTICA S.p.A.
SOCIETA' IN HOUSE PROVIDING
Via Maestri del Lavoro d'Italia, 81, 65125 Pescara



DISINQUINAMENTO FIUME PESCARA POTENZIAMENTO DEL SISTEMA DEPURATIVO COMUNE DI PESCARA NUOVO PARCO DEPURATIVO

INTERVENTO 1
Realizzazione vasche di prima pioggia e disinfezione
presso sollevamento B0 (Madonnina)

PROGETTO DEFINITIVO

GRUPPO DI PROGETTAZIONE:	R.U.P.:
Dott. Ing. Bartolomeo DI GIOVANNI Dott. Ing. Sante DI GIUSEPPE C&S Di Giuseppe Ingegneri Associati s.r.l. Geom. Tino DI PIETRANTONIO	Dott. Ing. Lorenzo LIVELLO
COLLABORAZIONI ERSI ABRUZZO:	
ARCHEOLOGIA: Dott. Luca CHERSTICH	GEOLOGIA : Dott. Eustachio PIETROMARTIRE
AMBIENTE : Dott. Nicola TAVANO	

Relazione geotecnica

Elaborato	Codice elaborato	Scala
3.5	738PD03050000_01	-

INDICE

1	INTRODUZIONE.....	2
2	CARATTERISTICHE STRATIGRAFICHE, GEOTECNICHE E SISMICHE.....	3
2.1	CARATTERI STRATIGRAFICI.....	3
2.2	CARATTERI GEOTECNICI	6
2.3	CARATTERIZZAZIONE SISMICA	6
2.3.1	Categoria di sottosuolo.....	7
3	ANALISI GEOTECNICHE – VASCA DI 1^ E 2^ PIOGGIA.....	9
3.1	DEFINIZIONE DELLA TIPOLOGIA DI FONDAZIONE ADOTTATA.....	9
3.2	VERIFICHE AGLI STATI LIMITE ULTIMI (SLU)	11
3.2.1	Coefficienti di progetto.....	11
3.2.1.1	S.L.U. - AZIONI.....	11
3.2.1.2	S.L.U. – PARAMETRI GEOTECNICI	12
3.2.1.3	S.L.U. – RESISTENZE	12
3.2.2	Valutazione della capacità portante del terreno – condizioni non sismiche.....	13
3.2.3	Valutazione della capacità portante del terreno – condizioni sismiche.....	18
3.3	VERIFICHE AGLI STATI LIMITE DI ESERCIZIO (SLE).....	23
3.3.1	Modalità di calcolo.....	23
3.3.2	Risultati di calcolo.....	23
3.3.2.1	Sollecitazioni Pali	23
3.3.2.2	Cedimento pali	24
3.3.2.3	Sollecitazioni platea	26
3.3.2.4	Cedimenti platea	26
3.3.3	Calcolo dei cedimenti totali.....	82

1 INTRODUZIONE

Il presente documento costituisce la “*Relazione geotecnica*” ai sensi dell’art.26, d.P.R. n.207/2010. Nel Capitolo 2 vengono riepilogati i caratteri stratigrafici, geotecnici e sismici relativamente al sito in esame. Nel Capitolo 3 vengono effettuate le verifiche geotecniche dell’opera in oggetto.

2 CARATTERISTICHE STRATIGRAFICHE, GEOTECNICHE E SISMICHE

Per la valutazione delle caratteristiche stratigrafiche, geotecniche e sismiche del sito in esame si fa riferimento alla **Relazione geologica** allegata al presente progetto.

2.1 Caratteri stratigrafici

Le caratteristiche litostratigrafiche dei terreni, il modello geologico di riferimento e la presenza e la profondità della falda acquifera, sono tutte informazioni desunte dalla analisi dei risultati delle indagini geognostiche e geotecniche eseguite sul sito di progetto e di riferimento in aree limitrofe. Le indagini sono state eseguite in prossimità dell'alveo fluviale così come rappresentato nel seguente stralcio, denominati rispettivamente "S₁ Tecnosoli", "S₂ Tecnosoli" ed "S₁ Solisonda".

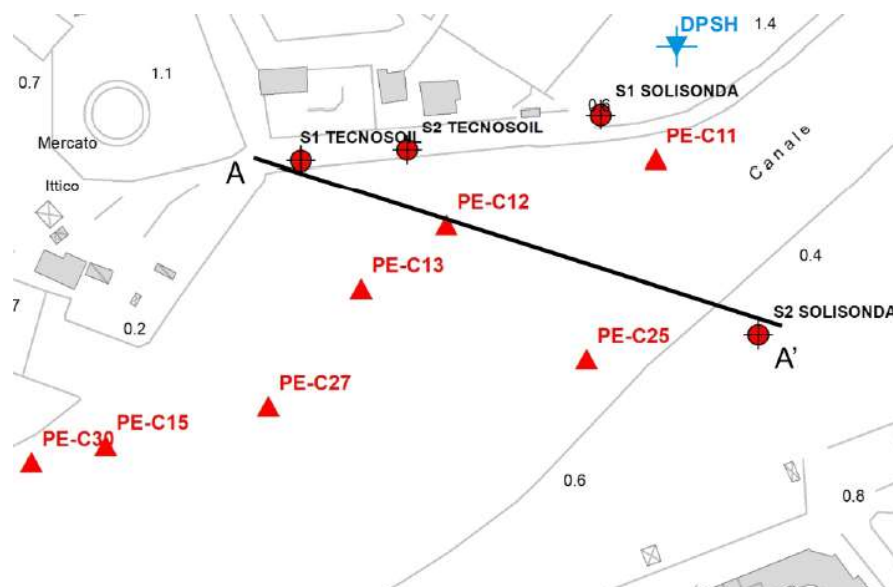


Figura 2-1 – Stralcio planimetria ubicazione indagini

I terreni caratterizzanti il suolo dell'area di progetto risultano costituiti da sedimenti recenti di sedimentazione costiera e fluviale, caratterizzati da una marcata discontinuità laterale dei depositi, che risultano organizzati in lenti e sacche.

Nel sito di progetto sono presenti le unità di seguito descritte:

- **DEPOSITI RECENTI**
costituiti da limi argillosi a bassissima consistenza, con resti vegetali.
- **SABBIA MONOGRANULARI E GHIAIE**
Costituita da sabbia di colore marrone – avana passante in profondità al grigio, con possibili lenti di ghiaia e resti di macrofossili e microfossili da addensata a molto addensata.
- **LIMI ARGILLOSI CON TORBE**
Costituiti da limi argillosi con torbe, di colore grigio, da teneri a mediamente

consistenti con livelli di torbe di colore nero

- **GHIAIA**

Costituita da ghiaia poligenica, ben arrotondata, eterometrica, di forma sub –arrotondata e in matrice sabbiosa di colore grigio, molto addensata

- **LIMI ARGILLOSI GRIGI DURI**

Costituiti da limi argillosi di colore grigio, duri.

MODELLO GEOLOGICO-TECNICO

PROFONDITÀ	PROFILO STRATIGRAFICO	DESCRIZIONE	PARAMETRI GEOTECNICI
0.0			
≈ 0.90 ÷ 3.00		Battente d'acqua	
≈ 0.90 ÷ 3.00 ≈ 4.00		Depositi costituiti da limi argillosi recenti a bassissima consistenza	Ininfluenti dal punto di vista applicativo
4.00 m 20.00 m		Sabbia di colore grigio da mediamente addensate a molto addensate	$\gamma = 19.20 \text{ KN/m}^3$ $\phi = 28.32^\circ$ $C_u = 0.00 \text{ KPa}$ $c' = 0.00 \text{ KPa}$ $M = 24516 \text{ KPa}$
20.00 m 20.00 m		Limi argillosi sabbiosi con torbe	$\gamma = 16.67 \text{ KN/m}^3$ $\phi = 22^\circ$ $C_u = 29.41 \text{ KPa}$ $c' = 1.96 \text{ KPa}$ $M = 1667.13 - 2451.66 \text{ KPa}$
47.00 m 47.00 m		Ghiaia	$\gamma = 22.06 \text{ KN/m}^3$ $\phi = 32^\circ - 35^\circ$ $C_u = 0.00 \text{ KPa}$ $c' = 0.00 \text{ KPa}$ $M = 29416.95 \text{ KPa}$
≈ 52.00 m ≈ 52.00 m		Limi argillosi grigi duri	$\gamma = 20.61 \text{ KN/m}^3$ $\phi = 26^\circ$ $C_u = 147.09 \text{ KPa}$ $c' = 19.61 \text{ KPa}$ $M = 15787.31 \text{ KPa}$

Dove:

γ = peso di volume naturale; ϕ = angolo di attrito; C_u = coesione non drenata; c' = coesione efficace; M = modulo edometrico

Figura 2-2 – Sezione geologica significativa con evidenziata la zona oggetto di intervento

In particolare la stratigrafia risulta essere composta da:

- **SUBSTRATO 1** (spessore dell'ordine di 4,00 m)

Depositi costituiti da limi argillosi recenti a bassissima consistenza

- **SUBSTRATO 2** (spessore dell'ordine di 16,00 m)

Sabbia di colore grigio da mediamente addensate a molto addensate

- **SUBSTRATO 3** (spessore dell'ordine di 27,00 m)
Limi argillosi – sabbiosi con torbe
- **SUBSTRATO 4** (spessore dell'ordine di 5,00 m)
Ghiaia
- **SUBSTRATO 5** (dal substrato precedente per spessori > 52,00 m)
Limi argillosi grigi duri.

2.2 Caratteri geotecnici

Si riportano di seguito i parametri geotecnici adottati nel modello di calcolo considerando che il primo strato costituito da depositi di limi a bassissima consistenza non sarà considerato ai fini geotecnici prevedendone la totale rimozione in fase di realizzazione.

Coesione: coesione del terreno. [kN/m²]

Coesione non drenata: coesione non drenata (C_u) del terreno. [kN/m²]

Attrito interno: angolo di attrito interno del terreno. [deg]

δ: angolo di attrito all'interfaccia terreno-cl. [deg]

Adesione: coeff. di adesione della coesione all'interfaccia terreno-cl. Il valore è adimensionale.

K0: coefficiente di spinta a riposo del terreno. Il valore è adimensionale.

γ naturale: peso specifico naturale del terreno in sito, assegnato alle zone non immerse. [kN/m³]

γ saturo: peso specifico saturo del terreno in sito, assegnato alle zone immerse. [kN/m³]

E: modulo elastico longitudinale del terreno. [kN/m²]

Poisson: coefficiente di Poisson del terreno. Il valore è adimensionale.

Descrizione	Coesione	Coesione non drenata	Attrito interno	δ	Adesione	K0	γ naturale	γ saturo	E	Poisson	Rqd
Terreno vegetale_2	0	0	10	4	1	0.83	17.5	20	1100	0	0
Ghiaia_2	0	0	32	21	0.5	0.47	22	24	30000	0.3	0
Sabbia_1	0	0	28	19	1	0.53	19	21	24516	0.3	0
Limi torbosi	1.9	29.4	22	14	1	0.63	16.6	18.6	90000	0.3	0
Sabbia_2	0	0	28	19	1	0.53	19	21	6500	0.3	0

Tabella 2-1 – Parametri geotecnici dei terreni

2.3 Caratterizzazione sismica

Con specifico riferimento alla zonazione operata a scala comunale, in ottemperanza alle disposizioni di cui l'OPCM n. 3274 "Primi elementi in materia di criteri generali per la classificazione sismica del territorio nazionale e di normative tecniche per le costruzioni in zona sismica", i comuni appartenenti al territorio regionale abruzzese sono stati classificati secondo il loro livello di rischio sismico. I territori comunali a maggiore livello di rischio sono quelli caratterizzati da un indice di zona pari a 1, mentre i restanti comuni assumono un indice di zona decrescente in funzione del relativo rischio sismico. È da osservare che, data l'elevata sismicità del territorio abruzzese, non esistono territori comunali appartenenti alla zona n. 4, pertanto la mappatura sismica regionale (Gruppo di Lavoro MPS, 2004) include solamente le Zone 1÷3 (Figura 2-3).

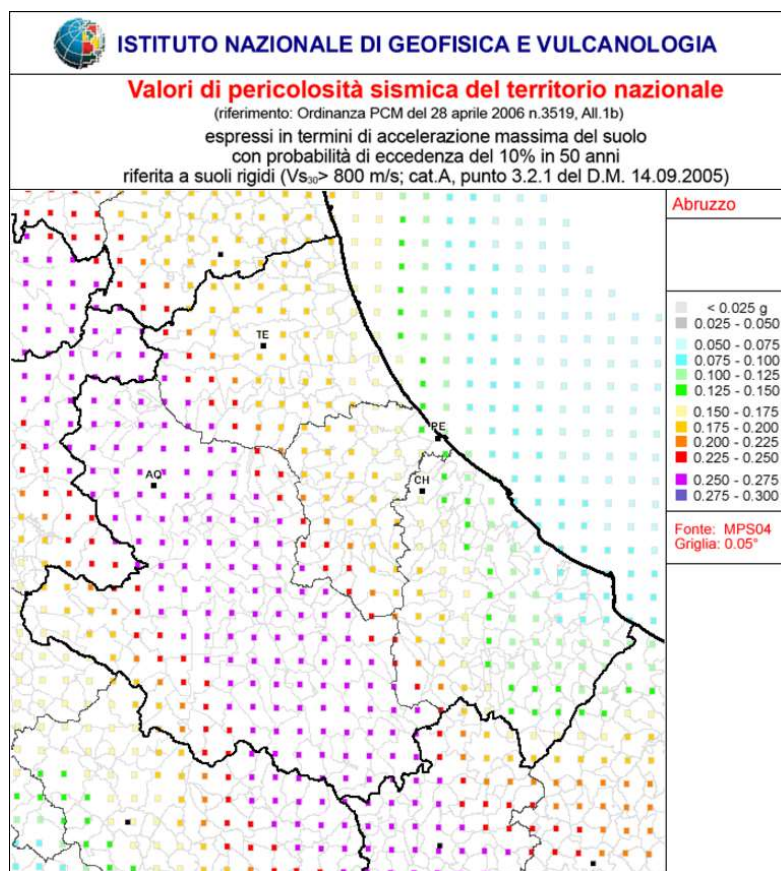


Figura 2-3 – Zonizzazione sismica della Regione Abruzzo (Gruppo di Lavoro MPS, 2004).

Per quanto riguarda il territorio interessato dagli interventi in oggetto, ricadente interamente nel Comune di **Pescara**, la categoria sismica di appartenenza è la **zona 3**, secondo quanto riportato nell'elenco della classificazione sismica vigente dei comuni Abruzzesi, di cui alla Delibera di Giunta Regionale n.438 del 29 marzo 2003.

2.3.1 Categoria di sottosuolo

Per la determinazione dell'appartenenza del sito ad una categoria di suolo di fondazione, è necessario conoscere la stratigrafia del sito e la velocità delle onde S negli strati di copertura, per la precisione nei primi 30 metri di terreno. In questo modo si identificano 5 classi (A, B, C, D, E) a cui è associato uno spettro di risposta elastico.

Fattori geomorfologici e stratigrafici locali possono modificare le caratteristiche del moto sismico, filtrando le onde nel passaggio dal bedrock alla superficie. Attraverso diverse relazioni, è possibile stimare l'amplificazione sismica in superficie. Si definisce, così, uno spettro di risposta elastico del terreno a cui è associato un valore corrispondente all'accelerazione sismica orizzontale di picco nel bedrock in funzione della categoria sismica in cui ricade il sito.

I valori di V_s sono ottenuti mediante specifiche prove oppure, con giustificata motivazione e limitatamente all'approccio semplificato, sono valutati tramite relazioni empiriche di comprovata affidabilità con i risultati di altre prove in sito, quali ad esempio le prove penetrometriche dinamiche per i terreni a grana grossa e le prove penetrometriche statiche.

La classificazione del sottosuolo si effettua in base alle condizioni stratigrafiche ed ai valori della velocità equivalente di propagazione delle onde di taglio, $V_{s,eq}$ (in m/s), definita dall'espressione:

$$V_{S,eq} = \frac{H}{\sum_{i=1}^N \frac{h_i}{V_{S,i}}}$$

con:

h_i spessore dell' i -esimo strato;

$V_{S,i}$ velocità delle onde di taglio nell' i -esimo strato;

N numero di strati;

H profondità del substrato, definito come quella formazione costituita da roccia o terreno molto rigido, caratterizzata da V_S non inferiore a 800 m/s.

Il primo strato costituito da sabbie monogranulari ed il sottostante substrato costituito da limo argilloso presentano spessori tali da caratterizzare dal punto di vista sismico il sito in esame, pertanto, i relativi parametri geomeccanici possono essere assunti per la caratterizzazione fino a mt. 30 ($V_{S,30}$). Per l'assegnazione della categoria di sottosuolo si è fatto riferimento ai risultati delle prove geofisiche eseguite nella stessa provincia geologica relativamente agli studi di **Microzonazione Sismica di 1° livello del comune di Pescara**. Ai siti di progetto è possibile, in questa fase, attribuire una **categoria di sottosuolo "C"**.

Categoria	Caratteristiche della superficie topografica
A	<i>Ammassi rocciosi affioranti o terreni molto rigidi</i> caratterizzati da valori di velocità delle onde di taglio superiori a 800 m/s, eventualmente comprendenti in superficie terreni di caratteristiche meccaniche più scadenti con spessore massimo pari a 3 m.
B	<i>Rocce tenere e depositi di terreni a grana grossa molto addensati o terreni a grana fina molto consistenti</i> , caratterizzati da un miglioramento delle proprietà meccaniche con la profondità e da valori di velocità equivalente compresi tra 360 m/s e 800 m/s.
C	<i>Depositi di terreni a grana grossa mediamente addensati o terreni a grana fina mediamente consistenti</i> con profondità del substrato superiori a 30 m, caratterizzati da un miglioramento delle proprietà meccaniche con la profondità e da valori di velocità equivalente compresi tra 180 m/s e 360 m/s.
D	<i>Depositi di terreni a grana grossa scarsamente addensati o di terreni a grana fina scarsamente consistenti</i> , con profondità del substrato superiori a 30 m, caratterizzati da un miglioramento delle proprietà meccaniche con la profondità e da valori di velocità equivalente compresi tra 100 e 180 m/s.
E	<i>Terreni con caratteristiche e valori di velocità equivalente riconducibili a quelle definite per le categorie C o D</i> , con profondità del substrato non superiore a 30 m.

Tabella 2-2– Categorie di suolo di fondazione (Tab. 3.2.II delle NTC2018)

3 ANALISI GEOTECNICHE – VASCA DI 1^ E 2^ PIOGGIA

3.1 Definizione della tipologia di fondazione adottata

La tipologia di fondazione adottata è di tipo *indiretto* essendo costituita da una *platea su pali*.

La platea presenta un ingombro in pianta *poligonale irregolare* con dimensioni rispettivamente di 96,90 m x 12,50 m x 127,80 m x 20,30 m x 62,90 m e spessore di 0,80 m.

I pali di fondazione sono di tipo *trivellato*, presentano un diametro di 1,20 m, lunghezza pari a 44 m e sono disposti secondo una maglia quadrata 10,00 m x 11,50 m cercando di avere la disposizione più regolare possibile per un totale di n.35 pali.

La quota di imposta della platea di fondazione della vasca è posta ad una quota di -5,85 m rispetto al pelo libero del fiume.

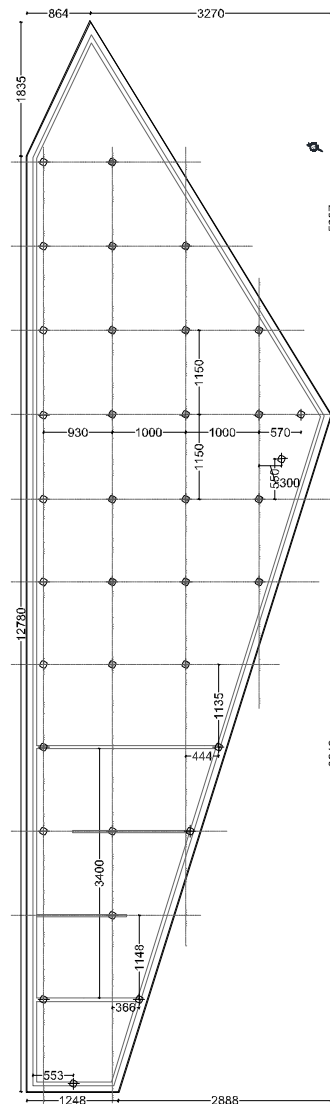


Figura 3-1 – Pianta platea di fondazione su pali

Le forme, le dimensioni e le quote di imposta del sistema di fondazione sono riportate nella tavola di dettaglio del manufatto in oggetto.

La verifiche vanno condotte in funzione degli *SLU*, cioè quelli che possono mettere fuori servizio le opere, ed in funzione degli *SLE*, atti a garantire le prestazione dell'opera durante il suo esercizio.

Per ogni stato limite deve essere rispettata la condizione:

$E_d \leq R_d$ a seconda dello Stato Limite

3.2 Verifiche agli stati limite ultimi (SLU)

Nelle verifiche di sicurezza devono essere presi in considerazione tutti i meccanismi di stato limite ultimo, sia a breve che a lungo termine.

Le verifiche vengono condotte nei riguardi dei seguenti stati limite:

- SLU di tipo geotecnico (GEO)
 - o Collasso per carico limite dell'insieme fondazione-terreno;
 - o Collasso per scorrimento sul piano di posa;
 - o Stabilità globale;
- SLU di tipo strutturale (STR)
 - o Raggiungimento della resistenza negli elementi strutturali.

Le verifiche sono state condotte seguendo l'approccio 2 (A1+M1+R3), ai sensi del §6.4.2.1 delle NTC2018.

3.2.1 Coefficienti di progetto

3.2.1.1 S.L.U. - AZIONI

- permanenti (G): azioni che agiscono durante tutta la vita della costruzione e si possono considerare costanti nel tempo.
- variabili (Q): azioni che agiscono con valori istantanei che possono essere sensibilmente diversi tra di loro (pesi elementi non strutturali, carichi esercizio pesi di cose e oggetti disposti sulla struttura, vento, neve, sisma,...)

CARICHI	EFFETTO	Coefficiente parziale	EQU	(A1) STR	(A2) GEO
Permanenti	Favorevole	γ_{G1}	0,9	1,0	1,0
	Sfavorevole		1,1	1,3	1,0
Permanenti non strutturali	Favorevole	γ_{G2}	0,0	0,0	0,0
	Sfavorevole		1,5	1,5	1,3
Variabili	Favorevole	γ_{Qk}	0,0	0,0	0,0
	Sfavorevole		1,5	1,5	1,3

3.2.1.2 S.L.U. – PARAMETRI GEOTECNICI

PARAMETRO	GRANDEZZA ALLA QUALE APPLICARE IL COEFFICIENTE PARZIALE	Coefficiente parziale	(M1)	(M2)
Tangente dell'angolo di resistenza al taglio	$\tan \phi'_k$	$\gamma_{\phi'}$	1,0	1,25
Coesione efficace	c'_k	$\gamma_{c'}$	1,0	1,25
Resistenza non drenata	c_{uk}	γ_{cu}	1,0	1,4
Peso dell'unità di volume	γ	γ_{γ}	1,0	1,0

3.2.1.3 S.L.U. – RESISTENZE

3.2.1.3.1 Fondazioni superficiali

Coefficienti parziali γ_R per le verifiche agli stati limite ultimi di fondazioni superficiali.

Verifica	Coefficiente parziale (R1)	Coefficiente parziale (R2)	Coefficiente parziale (R3)
Capacità portante	$\gamma_R=1,0$	$\gamma_R=1,8$	$\gamma_R=2,3$
Scorrimento	$\gamma_R=1,0$	$\gamma_R=1,1$	$\gamma_R=1,1$

3.2.2 Valutazione della capacità portante del terreno – condizioni non sismiche

Per quanto concerne la valutazione della capacità portante del terreno in fondazione si fa riferimento alla formula di Brinch-Hansen:

$$q_{lim} = c' N_c s_c d_c i_c b_c g_c + q N_q s_q d_q i_q b_q g_q + 0,5 \gamma B N_\gamma s_\gamma d_\gamma i_\gamma b_\gamma g_\gamma$$

Tale relazione nel caso di terreni eminentemente coesivi si trasforma in:

$$q_{lim} = c_u N_c s_c d_c i_c b_c g_c + q N_q$$

Utilizzando l'approccio 2 (A1+M1+R3):

Azioni : amplificate secondo la tabella precedente (A1)

$G_1 \times 1,3 + G_2 \times 1,5 + Q \times 1,5$

Parametri: secondo la tabella precedente (M1)

$$\gamma_\phi = 1$$

$$\gamma_c = 1$$

$$\gamma_{cu} = 1$$

$$\gamma_\gamma = 1$$

Resistenza : secondo la tabella precedente (R3 – Carico limite)

$$\gamma_R = 2,3$$

$$G_1 \times 1,3 + G_2 \times 1,5 + Q \times 1,5 < R_d \text{ dove } R_d = q_{lim}$$

Nel caso in esame la fondazione si attesta su uno strato di sabbia limo argillosa. Saranno condotte verifiche di capacità portante sia in condizioni drenate che non drenate così da valutarne gli effetti a breve e a lungo termine. Nel caso delle condizioni non drenate si considera un livello di falda pari a 2.00 m dal piano di posa della fondazione così da considerare la linea di filtrazione all'interno dell'argine.

Dal modello di calcolo strutturale del manufatto in oggetto vengono ricavati i valori di sollecitazione in fondazione ottenuti con una integrazione delle pressioni nel tratto di calcolo.

I valori di angolo d'attrito, peso di volume, coesione e livello di falda sono ripresi dal progetto a base gara ritenendo quest'ultimi cautelativi e a favore di sicurezza.

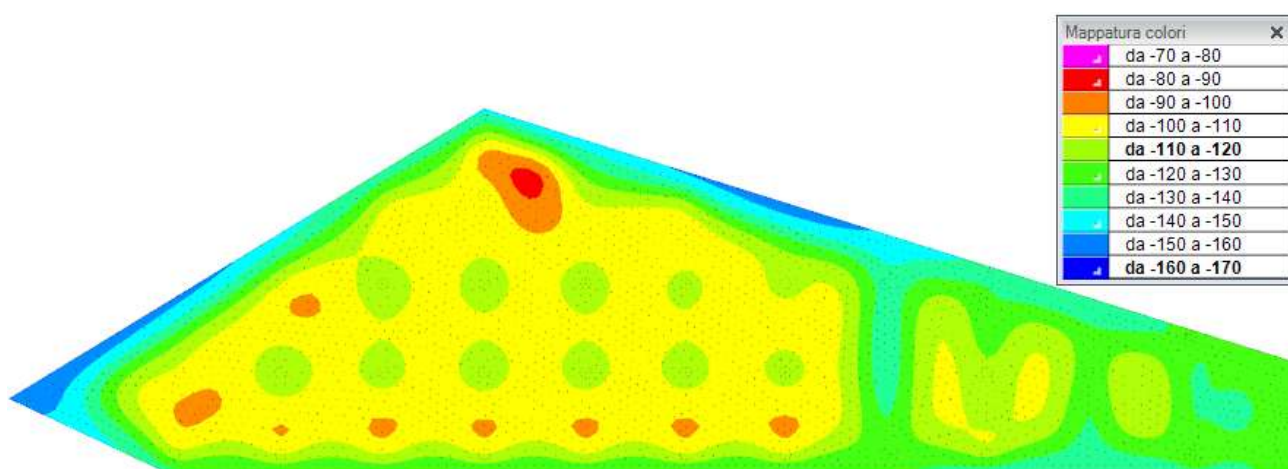


Figura 3-2 – Pressioni massime sul terreno

Sollecitazioni massime combinazione fondamentale COMB. SLU I

- Forza risultante in direzione z:

$$F_z = 435372.66 \text{ kN}$$

- Forza risultante in direzione x:

$$F_x = 11.56 \text{ kN}$$

- Forza risultante in direzione y:

$$F_y = 2844.81 \text{ kN}$$

- Momento risultante in direzione x:

$$M_x = 2358181.30 \text{ kNm}$$

- Momento risultante in direzione y:

$$M_y = 79209.20 \text{ kNm}$$

Peso unità di volume del terreno

$$\gamma_1 = 19,00 \quad (\text{kN/mc})$$

$$\gamma = 21,00 \quad (\text{kN/mc})$$

Valori caratteristici di resistenza del terreno

$$c' = 0,00 \quad (\text{kN/mq})$$

$$\varphi' = 28,00 \quad (^\circ)$$

Valori di progetto

$$c' = 0,00 \quad (\text{kN/mq})$$

$$\varphi' = 23,04 \quad (^\circ)$$

Profondità della falda

$$Z_w = 0,00 \quad (\text{m})$$

$$e_B = 5,83 \quad (\text{m})$$

$$e_L = 0,18 \quad (\text{m})$$

$$B^* = 20,94 \quad (\text{m})$$

$$L^* = 114,74 \quad (\text{m})$$

q : sovraccarico alla profondità D

$$q = 33,75 \quad (\text{kN/mq})$$

γ : peso di volume del terreno di fondazione

$$\gamma = 11,00 \quad (\text{kN/mc})$$

Nc, Nq, N γ : coefficienti di capacità portante

$$N_q = \tan^2(45 + \varphi'/2) \cdot e^{(\pi \cdot \tan \varphi' \cdot \gamma)}$$

$$N_q = 8,70$$

$$N_c = (N_q - 1) / \tan \varphi'$$

$$N_c = 18,10$$

$$N_\gamma = 2 \cdot (N_q + 1) \cdot \tan \varphi'$$

$$N_\gamma = 8,25$$

s_c, s_q, s _{γ} : fattori di forma

$$s_c = 1 + B \cdot N_q / (L^* \cdot N_c)$$

$$s_c = 1,09$$

$$s_q = 1 + B \cdot \tan \varphi' / L^*$$

$$s_q = 1,08$$

$$s_\gamma = 1 - 0,4 \cdot B^* / L^*$$

$$s_{\gamma} = 0,93$$

i_c, i_q, i_{γ} : fattori di inclinazione del carico

$$m_b = (2 + B^* / L^*) / (1 + B^* / L^*) = 1,85 \quad \theta = \arctg(T_b/T_l) = 0,23 \quad (^\circ)$$

$$m_l = (2 + L^* / B^*) / (1 + L^* / B^*) = 1,15 \quad m = 1,15 \quad (-)$$

$$i_q = (1 - H / (N + B^* L^* c' \cotg(\varphi'))^m$$

(m=2 nel caso di fondazione nastriforme e
m=(m_bsin²θ+m_lcos²θ) in tutti gli altri casi)

$$i_q = 0,99$$

$$i_c = i_q - (1 - i_q) / (N_q - 1)$$

$$i_c = 0,99$$

$$i_{\gamma} = (1 - H / (N + B^* L^* c' \cotg(\varphi'))^{(m+1)})$$

$$i_{\gamma} = 0,99$$

d_c, d_q, d_{γ} : fattori di profondità del piano di appoggio

$$\text{per } D/B^* \leq 1; d_q = 1 + 2 D \tan \varphi' (1 - \sin \varphi')^2 / B^*$$

$$\text{per } D/B^* > 1; d_q = 1 + (2 \tan \varphi' (1 - \sin \varphi')^2) * \arctan (D / B^*)$$

$$d_q = 1,06$$

$$d_c = d_q - (1 - d_q) / (N_c \tan \varphi')$$

$$d_c = 1,06$$

$$d_{\gamma} = 1$$

$$d_{\gamma} = 1,00$$

b_c, b_q, b_{γ} : fattori di inclinazione base della fondazione

$$b_q = (1 - \beta_f \tan \varphi')^2 \quad \beta_f + \beta_p = 0,00 \quad \beta_f + \beta_p < 45^\circ$$

$$b_q = 1,00$$

$$b_c = b_q - (1 - b_q) / (N_c \tan \varphi')$$

$$b_c = 1,00$$

$$b_{\gamma} = b_q$$

$$b_{\gamma} = 1,00$$

g_c, g_q, g_{γ} : fattori di inclinazione piano di campagna

$$g_q = (1 - \tan\beta_p)^2 \qquad \beta_f + \beta_p = 0,00 \qquad \beta_f + \beta_p < 45^{\circ}$$

$$g_q = 1,00$$

$$g_c = g_q - (1 - g_q) / (N_c \tan\varphi')$$

$$g_c = 1,00$$

$$g_{\gamma} = g_q$$

$$g_{\gamma} = 1,00$$

Carico limite unitario

$$q_{lim} = 1200,40 \quad (\text{kN/m}^2)$$

Pressione massima agente

$$q = N / B^* L^*$$

$$q = 181,21 \quad (\text{kN/m}^2)$$

Coefficiente di sicurezza

$$F_s = q_{lim} / 2,3q = 2,88$$

VERIFICA A SCORRIMENTO

$$H_d = 2844,83 \quad (\text{kN})$$

$$S_d = N * \tan(\varphi') + c' B^* L^*$$

$$S_d = 185193,40 \quad (\text{kN})$$

Coefficiente di sicurezza allo scorrimento

$$F_{scorr} = 65,10$$

3.2.3 Valutazione della capacità portante del terreno – condizioni sismiche

In tale verifica vengono considerati gli effetti sismici sulle fondazioni superficiali che si manifestano attraverso l'effetto inerziale e l'effetto cinematico. L'effetto inerziale viene preso in considerazione attraverso l'effetto di eccentricità e di inclinazione del carico (calcolato attraverso i comuni coefficienti correttivi) mentre l'effetto cinematico viene preso in considerazione tramite l'applicazione di fattori riduttivi dei coefficienti di portanza. Nello specifico viene applicato il criterio di Paolucci e Pecker che propone le seguenti relazioni:

$$z_q = z_\gamma = \left(1 - \frac{K_{hk}}{\tan \varphi}\right)^{0,35}$$

$$z_c = 1 - 0,32K_{hk}$$

dove K_{hk} è il coefficiente sismico orizzontale al piano di posa delle fondazioni.

Nel caso in esame

$$z_q = z_\gamma = \left(1 - \frac{0,0945}{\tan 30}\right)^{0,35} = 0,94$$

$$z_c = 1 - 0,32 * 0,0945 = 0,97$$

Si applicheranno i coefficienti calcolati, a favore di sicurezza, anche se le istruzioni per l'applicazione delle NTC 2018 suggeriscono di applicare la correzione solo al fattore N_γ ponendo quindi z_q e $z_c=1$.

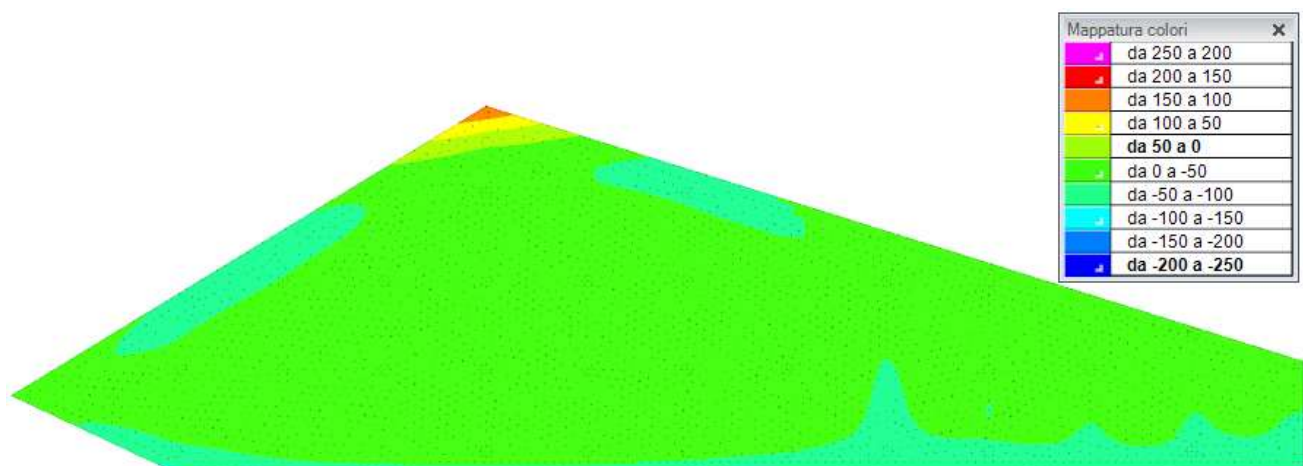


Figura 3-3 – Pressioni massime sul terreno

Sollecitazioni massime in combinazione sismica COMB. SLV 25

- Forza risultante in direzione z:

$$F_z = 131109.70 \text{ kN}$$

- Forza risultante in direzione x:

$$F_x = 53079.96 \text{ kN}$$

- Forza risultante in direzione y:

$$F_y = 11708.51 \text{ kN}$$

- Momento risultante in direzione x:

$$M_x = 974448.98 \text{ kNm}$$

- Momento risultante in direzione y:

$$M_y = 289917.52 \text{ kNm}$$

Peso unità di volume del terreno

$$\gamma_1 = 19,00 \text{ (kN/mc)}$$

$$\gamma = 21,00 \text{ (kN/mc)}$$

Valori caratteristici di resistenza del terreno

$$c' = 0,00 \text{ (kN/mq)}$$

$$\varphi' = 28,00 \text{ (°)}$$

Valori di progetto

$$c' = 0,00 \text{ (kN/mq)}$$

$$\varphi' = 23,04 \text{ (°)}$$

Profondità della falda

$$Z_w = 0,00 \text{ (m)}$$

$$e_B = 7,43 \text{ (m)}$$

$$e_L = 2,21 \text{ (m)}$$

$$B^* = 17,74 \text{ (m)}$$

$$L^* = 110,68 \text{ (m)}$$

q : sovraccarico alla profondità D

$$q = 33,75 \text{ (kN/mq)}$$

γ : peso di volume del terreno di fondazione

$$\gamma = 11,00 \text{ (kN/mc)}$$

Nc, Nq, N γ : coefficienti di capacità portante

$$N_q = \tan^2(45 + \varphi'/2) \cdot e^{(\pi \cdot \tan \varphi')}$$

$$N_q = 8,70$$

$$N_c = (N_q - 1) / \tan \varphi'$$

$$N_c = 18,10$$

$$N_\gamma = 2 \cdot (N_q + 1) \cdot \tan \varphi'$$

$$N_\gamma = 8,25$$

s_c, s_q, s _{γ} : fattori di forma

$$s_c = 1 + B \cdot N_q / (L^* \cdot N_c)$$

$$s_c = 1,08$$

$$s_q = 1 + B \cdot \tan \varphi' / L^*$$

$$s_q = 1,07$$

$$s_\gamma = 1 - 0,4 \cdot B^* / L^*$$

$$s_\gamma = 0,94$$

i_c, i_q, i_γ : fattori di inclinazione del carico

$$m_b = (2 + B^* / L^*) / (1 + B^* / L^*) = 1,86 \quad \theta = \arctg(T_b/T_l) = 77,56 \quad (^\circ)$$

$$m_l = (2 + L^* / B^*) / (1 + L^* / B^*) = 1,14 \quad m = 1,83 \quad (-)$$

$$i_q = (1 - H / (N + B^* L^* c' \cotg \varphi'))^m$$

($m=2$ nel caso di fondazione nastriforme e $m=(m_b \sin^2 \theta + m_l \cos^2 \theta)$ in tutti gli altri casi)

$$i_q = 0,38$$

$$i_c = i_q - (1 - i_q) / (N_q - 1)$$

$$i_c = 0,29$$

$$i_\gamma = (1 - H / (N + B^* L^* c' \cotg \varphi'))^{(m+1)}$$

$$i_\gamma = 0,22$$

d_c, d_q, d_γ : fattori di profondità del piano di appoggio

$$\text{per } D/B^* \leq 1; d_q = 1 + 2 D \tan \varphi' (1 - \sin \varphi')^2 / B^*$$

$$\text{per } D/B^* > 1; d_q = 1 + (2 \tan \varphi' (1 - \sin \varphi')^2) * \arctan (D / B^*)$$

$$d_q = 1,07$$

$$d_c = d_q - (1 - d_q) / (N_c \tan \varphi')$$

$$d_c = 1,08$$

$$d_\gamma = 1$$

$$d_\gamma = 1,00$$

b_c, b_q, b_γ : fattori di inclinazione base della fondazione

$$b_q = (1 - \beta_f \tan \varphi')^2 \quad \beta_f + \beta_p = 0,00 \quad \beta_f + \beta_p < 45^\circ$$

$$b_q = 1,00$$

$$b_c = b_q - (1 - b_q) / (N_c \tan \varphi')$$

$$b_c = 1,00$$

$$b_\gamma = b_q$$

$$b_\gamma = 1,00$$

g_c, g_q, g_γ : fattori di inclinazione piano di campagna

$$g_q = (1 - \tan \beta_p)^2 \qquad \beta_f + \beta_p = 0,00 \qquad \beta_f + \beta_p < 45^\circ$$

$$g_q = 1,00$$

$$g_c = g_q - (1 - g_q) / (N_c \tan \varphi')$$

$$g_c = 1,00$$

$$g_\gamma = g_q$$

$$g_\gamma = 1,00$$

z_c, z_q, z_g : coefficienti di portanza in condizioni sismiche

$$S_s = 1,47$$

$$a_g/g = 0,15$$

$$k_h = 0,22$$

$$z_c = 1 - 0,32k_h$$

$$z_c = 0,93$$

$$z_g = z_q = (1 - k_h/tg \phi)^{0,35}$$

$$z_q = 0,77$$

$$z_g = 0,77$$

Carico limite unitario

$$q_{lim} = 225,01 \quad (\text{kN/m}^2)$$

Pressione massima agente

$$q = N / B^* L^*$$

$$q = 66,79 \quad (\text{kN/m}^2)$$

Coefficiente di sicurezza

$$F_s = q_{lim} / 2,3q = 1,46$$

VERIFICA A SCORRIMENTO

$$H_d = 54355,97 \quad (\text{kN})$$

$$S_d = N * \tan(\varphi') + c' B * L *$$

$$S_d = 55769,81 \quad (\text{kN})$$

Coefficiente di sicurezza allo scorrimento

$$F_{scorr} = 1,03$$

3.3 Verifiche agli stati limite di esercizio (SLE)

3.3.1 Modalità di calcolo

Per il calcolo dei cedimenti nel caso della platea mista si considerano separatamente le rigidezze della platea e dei pali determinando così quotate del carico che grava sui due sistemi potendo poi ricalcolare il cedimento totale come somma dei cedimenti dei singoli sistemi di fondazione.

Nello specifico si otterranno le rigidezze facendo il rapporto tra il carico gravante su ciascun sistema di fondazione ed il rispettivo cedimento:

$$K_{platea} = Q_{platea} / W_{platea}$$

$$K_{pali} = Q_{pali} / W_{pali}$$

Il cedimento del sistema misto di fondazione sarà il rapporto tra il carico totale e la somma delle due rigidezze.

$$W_{tot} = Q_{tot} / (K_{platea} + K_{pali})$$

3.3.2 Risultati di calcolo

3.3.2.1 Sollecitazioni Pali

Asta	Cont,	Pos,	Posizione			Soll,traslazionale			Soll,rotazionale		
Ind,	N,br,		X	Y	Z	F1	F2	F3	M1	M2	M3
1	SLV 7	31	6,61	4,55	-5,73	-2,60E+03	2,38	-7,18	-0,0273	-70.123	-23.277
622	SLV 5	31	51,84	-30,42	-5,73	-2,50E+03	26,6	-2	-0,041	-19.561	-2,60E+01
599	SLU 1	31	51,84	-11,12	-5,73	-2,40E+03	1,22	-0,15	-0,0018	-0,15	-11.908
691	SLU 1	31	63,36	-11,12	-5,73	-2,40E+03	2,5	0,05	0,005	0,0524	-24.416
760	SLU 1	31	86,34	-30,42	-5,73	-2,30E+03	-1,59	-0,42	-0,0028	-0,4109	15.525
737	SLU 1	31	86,34	-17,46	-5,73	-2,30E+03	-1,01	-0,46	0,0041	-0,4506	0,9848
507	SLU 1	31	29,24	-1,12	-5,73	-2,30E+03	6,79	2,34	0,0063	22.827	-6.638
714	SLU 1	31	74,84	-21,12	-5,73	-2,20E+03	-0,68	-0,42	0,0017	-0,407	0,6642
277	SLV 5	31	-28,61	-30,42	-5,73	-2193	20,17	-8,67	0,0747	-84.758	-2,00E+01
783	SLU 1	31	97,84	-26,33	-5,73	-2,10E+03	-0,56	-0,28	0,0009	-0,2738	0,5459
185	SLU 1	31	-5,06	-1,12	-5,73	-2,10E+03	4,87	-4,66	-0,0042	-45.576	-47.633
645	SLU 1	31	63,34	-30,42	-5,73	-2,10E+03	-4,75	-0,22	-0,0025	-0,2145	46.383
231	SLU 1	31	-16,56	-21,12	-5,73	-2,10E+03	-0,49	-2,11	-0,0013	-20.622	0,4801
668	SLU 1	31	63,34	-21,12	-5,73	-2,00E+03	0,76	-0,54	-0,0001	-0,5311	-0,7455
162	SLU 1	31	-5,06	-11,12	-5,73	-2,00E+03	0,51	-1,84	-0,0023	-17.942	-0,4988
70	SLU 1	31	6,44	-21,12	-5,73	-2,00E+03	0,01	-1,21	0	-11.842	-0,01
369	SLU 1	31	17,94	-11,12	-5,73	-2,00E+03	0,59	-0,7	0,0016	-0,6876	-0,5811
47	SLU 1	31	6,44	-11,12	-5,73	-2,00E+03	0,77	-1,19	0,0001	-11.645	-0,7493
392	SLU 1	31	17,94	-21,12	-5,73	-2,00E+03	-0,05	-0,9	0,001	-0,8775	0,0474
461	SLU 1	31	29,24	-21,12	-5,73	-2,00E+03	-0,19	-0,76	0,0012	-0,7472	0,1828
139	SLU 1	31	-5,06	-21,12	-5,73	-2,00E+03	-0,04	-1,68	-0,0012	-16.437	0,041

576	SLU 1	31	40,54	-11,12	-5,73	-1963,5	1,12	-0,39	0,0015	-0,3802	-1.094
553	SLU 1	31	40,54	-21,12	-5,73	-2,00E+03	-0,32	-0,85	0	-0,8321	0,3086
484	SLU 1	31	29,24	-11,12	-5,73	-1,90E+03	0,32	-0,47	0,0026	-0,4567	-0,3115
346	SLU 1	31	17,94	-1,12	-5,73	-1942,7	3,35	1,17	0,0028	11.412	-32.774
530	SLU 1	31	40,54	-30,42	-5,73	-1,90E+03	-5,92	-0,68	-0,0008	-0,6678	57.817
438	SLU 1	31	29,24	-30,42	-5,73	-1925,9	-5,81	-0,91	0,0013	-0,8887	56.742
415	SLU 1	31	17,94	-30,42	-5,73	-1,90E+03	-5,65	-1,07	0,0013	-10.466	55.232
93	SLU 1	31	6,44	-30,42	-5,73	-1,90E+03	-5,54	-1,19	0	-1.164	54.183
254	SLU 1	31	-16,56	-30,42	-5,73	-1,90E+03	-5,61	-2,1	-0,0015	-20.511	54.781
116	SLU 1	31	-5,06	-30,42	-5,73	-1,90E+03	-5,56	-1,5	-0,0011	-14.633	54.375
208	SLU 1	31	-16,56	-11,12	-5,73	-1,90E+03	2,81	-4,54	-0,0039	-44.347	-27.485
300	SLU 1	31	-28,06	-21,12	-5,73	-1,80E+03	0,86	-3,94	0,0013	-38.533	-0,8405
24	SLU 1	31	6,44	-1,12	-5,73	-1,80E+03	0,91	-2,08	0,0011	-2,03	-0,885
323	SLU 1	31	12,27	1,72	-5,73	-1,50E+03	4,75	1,24	0,0034	12.078	-46.378

Il carico totale gravante sui pali dato dalla somma delle sollecitazioni F1 (sforzo normale agente) è di **71825,1 kN**

3.3.2.2 Cedimento pali

Nodo: Nodo del palo a cui si riferisce il cedimento.

Ind.: indice del nodo.

Cont.: Contesto a cui si riferisce il cedimento.

N.br.: nome breve della condizione o combinazione di carico.

Componenti: Componenti del cedimento.

Totale: Cedimento totale, ottenuto dalla sommatoria di tutti i contributi. Valori positivi indicano abbassamento.

Da carico laterale: Cedimento indotto sul terreno dal carico laterale. Valori positivi indicano abbassamento.

Da carico punta: Cedimento indotto sul terreno dal carico alla punta. Valori positivi indicano abbassamento.

Da accorciamento: Cedimento da accorciamento assiale del palo. Valori positivi indicano abbassamento.

Verifiche condotte sui cedimenti assoluti/differenziali estremi

Cedimento medio dei pali 1,80 cm in SLE RA 1, cedimento medio ammissibile 5,00 cm.

Cedimento assoluto massimo 2,50 cm al Nodo 875 in SLE RA 1, cedimento assoluto ammissibile 5,00 cm.

Cedimento differenziale massimo 1,15 cm in SLE RA 1, cedimento differenziale ammissibile 5,00 cm.

Cedimenti pali minimi

Nodo	Cont.	Componenti			
Ind.	N.br.	Totale	Da carico laterale	Da carico punta	Da accorciamento
869	SLE QP 2	0.0032202	0.0027988	0.0000121	0.0004093
870	SLE QP 2	0.0033499	0.0029176	0.0000122	0.0004201
868	SLE QP 2	0.0034207	0.002987	0.0000123	0.0004215
867	SLE QP 2	0.0034349	0.0030014	0.0000123	0.0004212
853	SLE QP 2	0.0034832	0.0030704	0.0000129	0.0003999
866	SLE QP 2	0.0035992	0.0031534	0.0000124	0.0004333
865	SLE QP 2	0.0036773	0.0032335	0.0000127	0.0004311
871	SLE QP 2	0.0037868	0.0032841	0.0000074	0.0004953
873	SLE QP 2	0.0038413	0.0033739	0.0000123	0.0004551
861	SLE QP 2	0.0038503	0.0033437	0.0000074	0.0004992
848	SLE QP 2	0.0040367	0.0035633	0.0000128	0.0004606
844	SLE QP 2	0.0040982	0.0036231	0.0000129	0.0004621

Nodo	Cont.	Componenti			
Ind.	N.br.	Totale	Da carico laterale	Da carico punta	Da accorciamento
847	SLE QP 2	0.0041461	0.0036687	0.000013	0.0004644
846	SLE QP 2	0.0041614	0.0036833	0.000013	0.0004651
845	SLE QP 2	0.0041691	0.0036917	0.000013	0.0004644
849	SLE QP 2	0.0041797	0.0036525	0.0000077	0.0005195
843	SLE QP 2	0.0041936	0.0037198	0.0000131	0.0004607
842	SLE QP 2	0.0043088	0.0038142	0.0000129	0.0004817
859	SLE QP 2	0.0043723	0.0039424	0.0000188	0.0004112
858	SLE QP 2	0.0044585	0.0040208	0.0000188	0.000419
857	SLE QP 2	0.004544	0.0041055	0.000019	0.0004196
872	SLE QP 2	0.0045444	0.0041169	0.0000185	0.0004089
855	SLE QP 2	0.0045564	0.0041202	0.000019	0.0004172
856	SLE QP 2	0.004589	0.0041473	0.000019	0.0004227
874	SLE QP 2	0.0047172	0.0041563	0.0000082	0.0005527
851	SLE QP 2	0.0047192	0.0041582	0.0000082	0.0005528
850	SLE QP 2	0.0048017	0.0042989	0.0000139	0.0004889
854	SLE QP 2	0.0048481	0.0043923	0.0000193	0.0004365
862	SLE QP 2	0.0048974	0.0043252	0.0000084	0.0005638
852	SLE QP 2	0.0049853	0.0044076	0.0000085	0.0005692
864	SLE QP 2	0.0050018	0.0044231	0.0000085	0.0005702
876	SLE QP 2	0.0050479	0.004562	0.0000185	0.0004674
875	SLE QP 2	0.0054687	0.0050691	0.0000251	0.0003744
863	SLE QP 2	0.0061892	0.005597	0.0000151	0.000577
860	SLE QP 2	0.0062827	0.0057993	0.0000221	0.0004613

Cedimenti pali massimi

Nodo	Cont.	Componenti			
Ind.	N.br.	Totale	Da carico laterale	Da carico punta	Da accorciamento
875	SLE RA 1	0.02501	0.0241139	0.0000551	0.0008409
860	SLE RA 1	0.0235043	0.0223858	0.0000479	0.0010706
854	SLE RA 1	0.0219466	0.0208313	0.0000442	0.0010711
856	SLE RA 1	0.0217707	0.0206804	0.0000444	0.001046
855	SLE RA 1	0.0217084	0.0206269	0.0000445	0.0010371
857	SLE RA 1	0.0216932	0.0206081	0.0000443	0.0010408
858	SLE RA 1	0.0215681	0.0204841	0.0000441	0.0010399
859	SLE RA 1	0.0214388	0.020366	0.000044	0.0010288
876	SLE RA 1	0.0209733	0.0199614	0.0000405	0.0009715
872	SLE RA 1	0.0208856	0.0198788	0.0000404	0.0009664
863	SLE RA 1	0.0199449	0.0187084	0.0000327	0.0012038
850	SLE RA 1	0.0181861	0.017071	0.000031	0.0010841
866	SLE RA 1	0.0174211	0.0163305	0.0000301	0.0010604
842	SLE RA 1	0.0174151	0.0163161	0.0000296	0.0010694
867	SLE RA 1	0.0171893	0.0161164	0.00003	0.0010429
868	SLE RA 1	0.0171703	0.0160967	0.0000299	0.0010436
843	SLE RA 1	0.0171412	0.0160916	0.0000301	0.0010195
845	SLE RA 1	0.0170185	0.0159673	0.0000298	0.0010214
847	SLE RA 1	0.0169959	0.0159439	0.0000297	0.0010223
846	SLE RA 1	0.0169931	0.0159416	0.0000297	0.0010218
848	SLE RA 1	0.0169642	0.01591	0.0000296	0.0010245
844	SLE RA 1	0.0169076	0.0158601	0.0000296	0.0010179
870	SLE RA 1	0.0168891	0.0158289	0.0000296	0.0010306
869	SLE RA 1	0.0168517	0.0157977	0.0000296	0.0010243
865	SLE RA 1	0.0167321	0.0156968	0.0000298	0.0010056
853	SLE RA 1	0.0165561	0.0155422	0.0000296	0.0009843
873	SLE RA 1	0.0165069	0.0154555	0.0000272	0.0010241
864	SLE RA 1	0.0156327	0.0143889	0.000018	0.0012258
851	SLE RA 1	0.0147215	0.0135347	0.0000172	0.0011696
862	SLE RA 1	0.0146442	0.0134622	0.0000171	0.0011648
874	SLE RA 1	0.0146253	0.0134446	0.0000171	0.0011637
849	SLE RA 1	0.0143185	0.0131569	0.0000168	0.0011447
861	SLE RA 1	0.0140695	0.0129236	0.0000166	0.0011294
852	SLE RA 1	0.0138138	0.0126839	0.0000164	0.0011136
871	SLE RA 1	0.0135587	0.0124446	0.0000161	0.0010979

Si ottengono: cedimento medio dei pali 1,80 cm, cedimento assoluto massimo 2,50 cm, cedimento differenziale massimo 1,15.

3.3.2.3 Sollecitazioni platea

Il carico agente sulla platea di fondazione è pari a quello riportato nel paragrafo 3.2.2 per il calcolo della capacità portate ovvero:

$$F(N) = 435372,66$$

3.3.2.4 Cedimenti platea

I cedimenti ottenuti dal modello di calcolo per la sola platea sono riportati di seguito nelle diverse combinazioni di carico. Ai fini del calcolo si considera il cedimento nella condizione più svantaggiosa.

Nodo: nodo che interagisce col terreno.

Ind.: indice del nodo.

spostamento nodale massimo: situazione in cui si verifica lo spostamento massimo verticale nel nodo calcolato dal solutore ad elementi finiti. Lo

spostamento massimo con segno è quello con valore massimo lungo l'asse Z, dove valori positivi rappresentano spostamenti verso l'alto.

Cont.: nome breve della condizione o combinazione di carico a cui si riferisce lo spostamento.

uz: spostamento verticale del nodo calcolato dal solutore ad elementi finiti. Lo spostamento è dotato di segno. [m]

Press.: pressione sul terreno corrispondente allo spostamento. Valori positivi indicano trazione, valori negativi indicano compressione. [kN/m²]

spostamento nodale minimo: situazione in cui si verifica lo spostamento minimo verticale del nodo calcolato dal solutore ad elementi finiti. Lo spostamento minimo con segno è quello con valore minimo lungo l'asse Z, dove valori negativi rappresentano spostamenti verso il basso.

Cont.: nome breve della condizione o combinazione di carico a cui si riferisce lo spostamento.

uz: spostamento verticale del nodo calcolato dal solutore ad elementi finiti. Lo spostamento è dotato di segno. [m]

Press.: pressione sul terreno corrispondente allo spostamento. Valori positivi indicano trazione, valori negativi indicano compressione. [kN/m²]

Cedimento elastico: cedimento teorico elastico massimo.

Cont.: nome breve della combinazione di carico in cui è stato calcolato il cedimento teorico elastico massimo.

v.: valore del cedimento teorico elastico massimo. [m]

Cedimento edometrico: cedimento teorico edometrico massimo.

Cont.: nome breve della combinazione di carico in cui è stato calcolato il cedimento teorico edometrico massimo.

v.: valore del cedimento teorico edometrico massimo. [m]

Cedimento di consolidazione: cedimento teorico di consolidazione massimo.

Cont.: nome breve della combinazione di carico in cui è stato calcolato il cedimento teorico di consolidazione massimo.

v.: valore del cedimento teorico di consolidazione massimo. [m]

Spostamento estremo minimo -0.004383 al nodo di indice 4988, di coordinate x = 6.46, y = 8.64, z = -4.15, nel contesto SLD 7.

Spostamento estremo massimo 0.0007918 al nodo di indice 4988, di coordinate x = 6.46, y = 8.64, z = -4.15, nel contesto SLD 25.

Cedimento elastico estremo massimo 0.1371824 al nodo di indice 2993, di coordinate x = 51.84, y = -18.76, z = -4.15, nel contesto SLE rara 1.

Cedimento edometrico estremo massimo 0.2849352 al nodo di indice 3536, di coordinate x = 16.93, y = -14.64, z = -4.15, nel contesto SLE rara 1.

spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
877	SLD 27	-4.0E-4	-1.8E1	SLD 5	-2.9E-3	-1.3E2	SLE RA 1	2.0E-2	SLE RA 1	6.0E-3
878	SLD 27	-4.2E-4	-1.9E1	SLD 5	-2.8E-3	-125.8	SLE RA 1	2.3E-2	SLE RA 1	8.1E-3
879	SLD 27	-4.6E-4	-2.1E1	SLD 5	-2.7E-3	-1.2E2	SLE RA 1	2.6E-2	SLE RA 1	1.0E-2
880	SLD 27	-5.1E-4	-2.3E1	SLD 5	-2.7E-3	-1.2E2	SLE RA 1	2.8E-2	SLE RA 1	1.3E-2
881	SLD 27	-5.6E-4	-2.5E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	2.9E-2	SLE RA 1	1.5E-2
882	SLD 27	-6.0E-4	-27.03	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	3.0E-2	SLE RA 1	1.7E-2
883	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	3.0E-2	SLE RA 1	2.0E-2
884	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	3.1E-2	SLE RA 1	2.2E-2
885	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	3.1E-2	SLE RA 1	2.4E-2
886	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	3.1E-2	SLE RA 1	2.7E-2
887	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	3.2E-2	SLE RA 1	2.9E-2
888	SLD 27	-7.9E-4	-3.6E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	3.2E-2	SLE RA 1	3.1E-2
889	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.2E-2	SLE RA 1	3.3E-2
890	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.2E-2	SLE RA 1	3.6E-2
891	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.2E-2	SLE RA 1	3.8E-2
892	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.2E-2	SLE RA 1	4.0E-2
893	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	4.2E-2
894	SLD 27	-8.7E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	4.4E-2
895	SLD 27	-8.7E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	4.6E-2
896	SLD 27	-8.8E-4	-4.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	4.8E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
897	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	5.0E-2
898	SLD 27	-9.0E-4	-4.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	5.1E-2
899	SLD 27	-9.1E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	5.3E-2
900	SLD 27	-9.1E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	5.4E-2
901	SLD 27	-9.2E-4	-41.36	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	5.5E-2
902	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.3E-2	SLE RA 1	5.7E-2
903	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	5.8E-2
904	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	5.9E-2
905	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.0E-2
906	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.1E-2
907	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.2E-2
908	SLD 27	-9.2E-4	-4.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.2E-2
909	SLD 27	-9.3E-4	-41.78	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.3E-2
910	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.4E-2
911	SLD 27	-9.4E-4	-4.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.4E-2
912	SLD 23	-9.4E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.5E-2
913	SLD 23	-9.4E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.5E-2
914	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.6E-2
915	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.6E-2
916	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.7E-2
917	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.7E-2
918	SLD 23	-9.2E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.8E-2
919	SLD 23	-9.2E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.8E-2
920	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.8E-2
921	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.8E-2
922	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.8E-2
923	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.8E-2
924	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
925	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
926	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
927	SLD 23	-9.2E-4	-41.22	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
928	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
929	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
930	SLD 23	-9.0E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
931	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
932	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
933	SLD 23	-8.9E-4	-40.18	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
934	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
935	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
936	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	6.9E-2
937	SLD 23	-8.6E-4	-38.78	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
938	SLD 23	-8.5E-4	-38.2	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	6.9E-2
939	SLD 23	-8.3E-4	-3.8E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
940	SLD 23	-8.2E-4	-3.7E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
941	SLD 23	-8.1E-4	-3.6E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
942	SLD 23	-7.9E-4	-3.6E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
943	SLD 23	-7.8E-4	-3.5E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
944	SLD 23	-7.6E-4	-3.4E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
945	SLD 23	-7.5E-4	-3.4E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
946	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.0E-2
947	SLD 23	-7.1E-4	-3.2E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	7.1E-2
948	SLD 23	-6.8E-4	-3.1E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.6E-2	SLE RA 1	7.1E-2
949	SLD 23	-6.6E-4	-3.0E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.7E-2	SLE RA 1	7.1E-2
950	SLD 23	-6.3E-4	-2.8E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.7E-2	SLE RA 1	7.2E-2
951	SLD 23	-6.1E-4	-2.7E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	7.2E-2
952	SLD 23	-5.8E-4	-2.6E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	7.2E-2
953	SLD 23	-5.6E-4	-2.5E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	7.2E-2
954	SLD 23	-5.4E-4	-2.4E1	SLD 9	-2.6E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	7.2E-2
955	SLD 23	-5.3E-4	-2.4E1	SLD 9	-2.6E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	7.2E-2
956	SLD 27	-5.1E-4	-2.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	3.9E-2	SLE RA 1	7.2E-2
957	SLD 27	-5.0E-4	-2.2E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	7.2E-2
958	SLD 27	-5.0E-4	-2.2E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	7.2E-2
959	SLD 27	-5.0E-4	-2.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	7.1E-2
960	SLD 27	-5.1E-4	-2.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	7.1E-2
961	SLD 27	-5.2E-4	-2.4E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	7.0E-2
962	SLD 27	-5.4E-4	-2.4E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.9E-2
963	SLD 27	-5.6E-4	-2.5E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.8E-2
964	SLD 27	-5.7E-4	-2.6E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.7E-2
965	SLD 27	-5.9E-4	-2.7E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.6E-2
966	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.5E-2
967	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.4E-2
968	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.2E-2
969	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	3.9E-2	SLE RA 1	6.1E-2
970	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	6.0E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
971	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.0E-2	SLE RA 1	5.9E-2
972	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.1E-2	SLE RA 1	5.7E-2
973	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.1E-2	SLE RA 1	5.6E-2
974	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.1E-2	SLE RA 1	5.4E-2
975	SLD 27	-7.5E-4	-33.62	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	5.3E-2
976	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	5.1E-2
977	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	4.9E-2
978	SLD 27	-7.7E-4	-3.4E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	4.8E-2
979	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	4.6E-2
980	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	4.4E-2
981	SLD 27	-7.8E-4	-35.08	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	4.2E-2
982	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	4.0E-2
983	SLD 27	-7.9E-4	-35.58	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	3.8E-2
984	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	3.6E-2
985	SLD 27	-8.0E-4	-35.99	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.1E-2	SLE RA 1	3.4E-2
986	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.1E-2	SLE RA 1	3.1E-2
987	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.0E-2	SLE RA 1	2.9E-2
988	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	2.7E-2
989	SLD 27	-8.1E-4	-3.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	2.4E-2
990	SLD 27	-8.1E-4	-3.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	2.2E-2
991	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	2.0E-2
992	SLD 23	-8.2E-4	-3.7E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.4E-2	SLE RA 1	1.7E-2
993	SLD 23	-8.3E-4	-3.7E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.7E-2	SLE RA 1	1.6E-2
994	SLD 23	-8.3E-4	-3.7E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	1.3E-2
995	SLD 23	-8.4E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.4E-2	SLE RA 1	1.2E-2
996	SLD 23	-8.4E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.3E-2	SLE RA 1	1.0E-2
997	SLD 23	-8.4E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.2E-2	SLE RA 1	8.9E-3
998	SLD 23	-8.5E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.0E-2	SLE RA 1	7.9E-3
999	SLD 23	-8.5E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	2.8E-2	SLE RA 1	7.4E-3
1000	SLD 23	-8.6E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	2.5E-2	SLE RA 1	6.7E-3
1001	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	2.3E-2	SLE RA 1	6.0E-3
1002	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	2.0E-2	SLE RA 1	5.2E-3
1003	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	1.6E-2	SLE RA 1	4.3E-3
1004	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	1.2E-2	SLE RA 1	3.2E-3
1005	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	9.9E-3	SLE RA 1	2.6E-3
1006	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	3.2E-3	SLE RA 1	8.4E-4
1007	SLD 27	-4.4E-4	-19.97	SLD 5	-2.8E-3	-1.3E2	SLE RA 1	2.3E-2	SLE RA 1	7.3E-3
1008	SLD 23	-8.4E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	5.1E-2	SLE RA 1	2.5E-2
1009	SLD 27	-5.0E-4	-2.2E1	SLD 5	-2.8E-3	-1.2E2	SLE RA 1	2.6E-2	SLE RA 1	8.4E-3
1010	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	4.4E-2
1011	SLD 27	-8.5E-4	-38.25	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	4.1E-2
1012	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.4E-2	SLE RA 1	3.8E-2
1013	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	6.4E-2	SLE RA 1	3.5E-2
1014	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.3E-2	SLE RA 1	3.2E-2
1015	SLD 27	-5.6E-4	-2.5E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	9.9E-2
1016	SLD 27	-5.7E-4	-2.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	9.8E-2
1017	SLD 27	-5.9E-4	-2.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	9.7E-2
1018	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	9.6E-2
1019	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	9.5E-2
1020	SLD 27	-6.3E-4	-2.9E1	SLD 5	-2.5E-3	-111.8	SLE RA 1	6.6E-2	SLE RA 1	9.4E-2
1021	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	9.3E-2
1022	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	9.2E-2
1023	SLD 27	-6.8E-4	-30.65	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	9.0E-2
1024	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	8.9E-2
1025	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.4E-2	SLE RA 1	8.7E-2
1026	SLD 27	-7.2E-4	-3.3E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.4E-2	SLE RA 1	8.6E-2
1027	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	8.5E-2
1028	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	8.3E-2
1029	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	8.2E-2
1030	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	8.0E-2
1031	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	7.8E-2
1032	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	7.7E-2
1033	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	7.5E-2
1034	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	7.3E-2
1035	SLD 27	-8.1E-4	-3.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	7.1E-2
1036	SLD 27	-8.2E-4	-36.75	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	6.8E-2
1037	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	6.6E-2
1038	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	6.4E-2
1039	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	6.1E-2
1040	SLD 27	-8.3E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	5.9E-2
1041	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	5.6E-2
1042	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	5.3E-2
1043	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	5.0E-2
1044	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	4.7E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1045	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1046	SLD 23	-8.6E-4	-3.8E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1047	SLD 23	-8.4E-4	-3.8E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1048	SLD 23	-8.2E-4	-3.7E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1049	SLD 23	-8.0E-4	-3.6E1	SLD 9	-2.2E-3	-99.03	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1050	SLD 23	-7.8E-4	-3.5E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1051	SLD 23	-7.7E-4	-3.4E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	5.9E-2	SLE RA 1	9.7E-2
1052	SLD 23	-7.5E-4	-3.4E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.0E-2	SLE RA 1	9.8E-2
1053	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.1E-2	SLE RA 1	9.8E-2
1054	SLD 23	-7.1E-4	-3.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.2E-2	SLE RA 1	9.9E-2
1055	SLD 23	-6.9E-4	-3.1E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	6.2E-2	SLE RA 1	9.9E-2
1056	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	6.3E-2	SLE RA 1	9.9E-2
1057	SLD 23	-6.5E-4	-2.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	6.4E-2	SLE RA 1	1.0E-1
1058	SLD 23	-6.3E-4	-2.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	1.0E-1
1059	SLD 23	-6.1E-4	-2.7E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	1.0E-1
1060	SLD 27	-5.9E-4	-2.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.5E-2	SLE RA 1	1.0E-1
1061	SLD 27	-5.7E-4	-2.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	9.9E-2
1062	SLD 27	-5.6E-4	-2.5E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	9.9E-2
1063	SLD 23	-9.2E-4	-41.58	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.8E-2	SLE RA 1	9.6E-2
1064	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.1E-3	-93.59	SLE RA 1	5.8E-2	SLE RA 1	9.6E-2
1065	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	5.7E-2	SLE RA 1	9.6E-2
1066	SLD 23	-9.0E-4	-40.71	SLD 9	-2.1E-3	-9.4E1	SLE RA 1	5.7E-2	SLE RA 1	9.6E-2
1067	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	9.6E-2
1068	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.1E-3	-9.6E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1069	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1070	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1071	SLD 29	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.8E-2	SLE RA 1	9.0E-2
1072	SLO 25	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.7E-2	SLE RA 1	9.1E-2
1073	SLO 25	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.7E-2	SLE RA 1	9.1E-2
1074	SLO 25	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.7E-2	SLE RA 1	9.2E-2
1075	SLD 17	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.8E-2	SLE RA 1	9.3E-2
1076	SLD 17	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	9.3E-2
1077	SLD 17	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.9E-2	SLE RA 1	9.4E-2
1078	SLD 17	-9.8E-4	-44.24	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.9E-2	SLE RA 1	9.4E-2
1079	SLD 17	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	5.9E-2	SLE RA 1	9.4E-2
1080	SLD 17	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	5.9E-2	SLE RA 1	9.5E-2
1081	SLD 17	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.9E-2	SLE RA 1	9.5E-2
1082	SLD 17	-9.7E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	9.5E-2
1083	SLD 17	-9.7E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.8E-2	SLE RA 1	9.5E-2
1084	SLD 17	-9.6E-4	-43.31	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.8E-2	SLE RA 1	9.5E-2
1085	SLD 17	-9.6E-4	-4.3E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.8E-2	SLE RA 1	9.5E-2
1086	SLD 17	-9.6E-4	-4.3E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.8E-2	SLE RA 1	9.5E-2
1087	SLD 17	-9.6E-4	-4.3E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.8E-2	SLE RA 1	9.6E-2
1088	SLD 17	-9.7E-4	-43.54	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1089	SLD 19	-9.7E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1090	SLD 19	-9.7E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1091	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1092	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.9E-2	SLE RA 1	9.6E-2
1093	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	9.6E-2
1094	SLD 27	-9.2E-4	-4.1E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.7E-2	SLE RA 1	6.8E-2
1095	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.7E-2	SLE RA 1	7.0E-2
1096	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-94.96	SLE RA 1	5.7E-2	SLE RA 1	7.2E-2
1097	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.7E-2	SLE RA 1	7.4E-2
1098	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-94.62	SLE RA 1	5.7E-2	SLE RA 1	7.6E-2
1099	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.7E-2	SLE RA 1	7.7E-2
1100	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.6E-2	SLE RA 1	7.9E-2
1101	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-92.65	SLE RA 1	5.6E-2	SLE RA 1	8.0E-2
1102	SLD 27	-9.2E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.2E1	SLE RA 1	5.7E-2	SLE RA 1	8.1E-2
1103	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	5.7E-2	SLE RA 1	8.3E-2
1104	SLD 31	-9.7E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	5.7E-2	SLE RA 1	8.4E-2
1105	SLD 31	-9.7E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	8.5E-2
1106	SLD 31	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	8.6E-2
1107	SLD 29	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	8.7E-2
1108	SLD 29	-9.8E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	8.8E-2
1109	SLD 29	-9.9E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	5.8E-2	SLE RA 1	8.9E-2
1110	SLD 29	-9.9E-4	-4.4E1	SLE RA 1	-2.1E-3	-94.84	SLE RA 1	5.8E-2	SLE RA 1	9.0E-2
1111	SLD 27	-5.2E-4	-2.3E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.5E-2	SLE RA 1	1.9E-2
1112	SLD 27	-5.4E-4	-2.4E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.8E-2	SLE RA 1	2.2E-2
1113	SLD 27	-5.8E-4	-2.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	5.0E-2	SLE RA 1	2.6E-2
1114	SLD 27	-6.3E-4	-28.33	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.2E-2	SLE RA 1	2.9E-2
1115	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.3E-2	SLE RA 1	3.2E-2
1116	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.4E-2	SLE RA 1	3.6E-2
1117	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	5.5E-2	SLE RA 1	3.9E-2
1118	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	5.5E-2	SLE RA 1	4.2E-2

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
1119	SLD 27	-7.9E-4	-3.6E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	5.5E-2	SLE RA 1	4.5E-2	
1120	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	5.5E-2	SLE RA 1	4.8E-2	
1121	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	5.5E-2	SLE RA 1	5.1E-2	
1122	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	5.5E-2	SLE RA 1	5.4E-2	
1123	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.1E-3	-94.38	SLE RA 1	5.5E-2	SLE RA 1	5.7E-2	
1124	SLD 27	-8.8E-4	-3.9E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	5.5E-2	SLE RA 1	6.0E-2	
1125	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	5.6E-2	SLE RA 1	6.3E-2	
1126	SLD 27	-9.1E-4	-4.1E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	5.6E-2	SLE RA 1	6.5E-2	
1127	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	6.3E-2	SLE RA 1	2.9E-2	
1128	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	6.1E-2	SLE RA 1	2.6E-2	
1129	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	6.0E-2	SLE RA 1	2.3E-2	
1130	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	5.9E-2	SLE RA 1	2.1E-2	
1131	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	5.7E-2	SLE RA 1	1.8E-2	
1132	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	5.4E-2	SLE RA 1	1.6E-2	
1133	SLD 23	-9.0E-4	-4.1E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	5.2E-2	SLE RA 1	1.4E-2	
1134	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	4.8E-2	SLE RA 1	1.3E-2	
1135	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	4.4E-2	SLE RA 1	1.2E-2	
1136	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	1.0E-2	
1137	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	3.2E-2	SLE RA 1	8.4E-3	
1138	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	2.3E-2	SLE RA 1	6.0E-3	
1139	SLD 23	-9.0E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	1.6E-2	SLE RA 1	4.3E-3	
1140	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.8E-3	SLE RA 1	1.8E-3	
1141	SLD 27	-5.6E-4	-2.5E1	SLD 5	-2.7E-3	-1.2E2	SLE RA 1	2.9E-2	SLE RA 1	9.1E-3	
1142	SLD 27	-5.6E-4	-2.5E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.8E-2	SLE RA 1	2.0E-2	
1143	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.7E-3	-1.2E2	SLE RA 1	3.0E-2	SLE RA 1	9.5E-3	
1144	SLD 27	-5.8E-4	-25.89	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.5E-2	SLE RA 1	2.6E-2	
1145	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	6.4E-2	SLE RA 1	6.9E-2	
1146	SLD 25	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-88.58	SLE RA 1	6.6E-2	SLE RA 1	9.4E-2	
1147	SLD 25	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	6.7E-2	SLE RA 1	1.0E-1	
1148	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	6.7E-2	SLE RA 1	1.1E-1	
1149	SLD 23	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	6.7E-2	SLE RA 1	1.1E-1	
1150	SLD 23	-7.8E-4	-3.5E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1151	SLD 27	-5.9E-4	-2.6E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.8E-2	SLE RA 1	1.1E-1	
1152	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	7.5E-2	SLE RA 1	9.9E-2	
1153	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.4E-2	SLE RA 1	4.0E-2	
1154	SLD 27	-9.0E-4	-4.0E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	6.6E-2	SLE RA 1	7.7E-2	
1155	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	6.6E-2	
1156	SLD 27	-8.1E-4	-3.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	8.9E-2	
1157	SLD 23	-6.9E-4	-30.86	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.5E-2	SLE RA 1	1.1E-1	
1158	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.1E-2	SLE RA 1	1.7E-2	
1159	SLD 27	-7.9E-4	-3.6E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	9.4E-2	
1160	SLD 25	-8.9E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	6.9E-2	SLE RA 1	1.0E-1	
1161	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	6.6E-2	SLE RA 1	5.9E-2	
1162	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1	
1163	SLD 21	-9.0E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	7.0E-2	SLE RA 1	1.1E-1	
1164	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	7.7E-2	
1165	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1	
1166	SLD 27	-6.8E-4	-3.1E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.8E-2	SLE RA 1	1.1E-1	
1167	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1168	SLD 27	-8.6E-4	-38.83	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	4.6E-2	
1169	SLD 27	-5.9E-4	-2.6E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.6E-2	SLE RA 1	2.6E-2	
1170	SLD 27	-8.5E-4	-3.8E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	6.6E-2	SLE RA 1	7.1E-2	
1171	SLD 25	-8.7E-4	-3.9E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	6.8E-2	SLE RA 1	9.7E-2	
1172	SLD 25	-8.7E-4	-38.93	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1173	SLD 21	-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1174	SLD 17	-8.8E-4	-4.0E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1175	SLD 23	-7.8E-4	-3.5E1	SLD 9	-2.0E-3	-91.25	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1	
1176	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1	
1177	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	1.0E-1	
1178	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	4.3E-2	
1179	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.2E-2	SLE RA 1	9.3E-2	
1180	SLD 27	-5.9E-4	-2.6E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	5.9E-2	SLE RA 1	3.0E-2	
1181	SLD 27	-8.6E-4	-3.9E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	6.7E-2	SLE RA 1	7.4E-2	
1182	SLD 25	-8.7E-4	-3.9E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	6.8E-2	SLE RA 1	9.8E-2	
1183	SLD 25	-8.7E-4	-38.93	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1184	SLD 21	-8.7E-4	-3.9E1	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1185	SLD 23	-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	6.9E-2	SLE RA 1	1.1E-1	
1186	SLD 23	-7.6E-4	-3.4E1	SLD 9	-2.0E-3	-9.2E1	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1	
1187	SLD 27	-5.9E-4	-2.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	1.2E-1	
1188	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	1.0E-1	
1189	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	4.0E-2	
1190	SLD 27	-7.0E-4	-3.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	6.4E-2	SLE RA 1	4.2E-2	
1191	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.1E-3	-92.59	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1	
1192	SLD 23	-8.8E-4	-39.71	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.6E-2	SLE RA 1	3.7E-2	

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
	Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1193	SLD 27		-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	7.1E-2
1194	SLD 21		-8.6E-4	-3.9E1	SLE RA 1	-2.0E-3	-88.28	SLE RA 1	7.0E-2	SLE RA 1	1.1E-1
1195	SLD 27		-6.1E-4	-2.7E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	6.1E-2	SLE RA 1	3.4E-2
1196	SLD 27		-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	7.4E-2
1197	SLD 23		-6.7E-4	-3.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
1198	SLD 27		-6.1E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	1.2E-1
1199	SLD 23		-9.4E-4	-4.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	4.5E-2	SLE RA 1	1.2E-2
1200	SLD 25		-8.7E-4	-3.9E1	SLD 7	-2.0E-3	-9.2E1	SLE RA 1	7.0E-2	SLE RA 1	1.0E-1
1201	SLD 27		-8.1E-4	-36.6	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	6.8E-2	SLE RA 1	5.9E-2
1202	SLD 29		-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	6.9E-2	SLE RA 1	8.4E-2
1203	SLD 27		-6.1E-4	-2.8E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	5.1E-2	SLE RA 1	2.1E-2
1204	SLD 27		-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	6.8E-2	SLE RA 1	7.9E-2
1205	SLD 27		-6.5E-4	-2.9E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
1206	SLD 23		-9.3E-4	-41.95	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	5.3E-2	SLE RA 1	1.4E-2
1207	SLD 25		-8.5E-4	-3.8E1	SLE RA 1	-2.0E-3	-87.82	SLE RA 1	6.9E-2	SLE RA 1	1.0E-1
1208	SLD 27		-8.6E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	7.9E-2	SLE RA 1	5.1E-2
1209	SLD 23		-8.7E-4	-3.9E1	SLD 9	-2.1E-3	-9.2E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1210	SLD 23		-9.2E-4	-41.39	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.7E-2	SLE RA 1	2.0E-2
1211	SLD 21		-8.6E-4	-3.9E1	SLD 11	-2.1E-3	-9.2E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1212	SLD 27		-6.9E-4	-31.16	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	7.9E-2	SLE RA 1	1.1E-1
1213	SLD 21		-8.6E-4	-3.9E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1214	SLD 25		-8.5E-4	-3.8E1	SLD 7	-2.0E-3	-8.8E1	SLE RA 1	7.0E-2	SLE RA 1	1.1E-1
1215	SLD 17		-8.8E-4	-4.0E1	SLE RA 1	-2.0E-3	-89.14	SLE RA 1	7.1E-2	SLE RA 1	1.2E-1
1216	SLD 25		-8.6E-4	-3.9E1	SLD 7	-2.1E-3	-9.2E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1217	SLD 27		-6.3E-4	-28.26	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.2E-2	SLE RA 1	1.2E-1
1218	SLD 21		-8.5E-4	-3.8E1	SLD 11	-2.0E-3	-88.06	SLE RA 1	7.1E-2	SLE RA 1	1.2E-1
1219	SLD 27		-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.0E-2	SLE RA 1	5.6E-2
1220	SLD 21		-8.6E-4	-3.9E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1221	SLD 23		-8.6E-4	-38.52	SLD 9	-2.0E-3	-92.15	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1222	SLD 27		-7.9E-4	-3.6E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	6.8E-2	SLE RA 1	5.6E-2
1223	SLD 23		-8.9E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.6E-2	SLE RA 1	3.5E-2
1224	SLD 25		-8.5E-4	-3.8E1	SLD 7	-2.0E-3	-9.0E1	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1
1225	SLD 27		-6.3E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.2E-2	SLE RA 1	1.2E-1
1226	SLD 23		-8.4E-4	-3.8E1	SLD 9	-2.0E-3	-9.2E1	SLE RA 1	7.2E-2	SLE RA 1	1.2E-1
1227	SLD 23		-9.4E-4	-4.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	3.1E-2	SLE RA 1	8.3E-3
1228	SLD 23		-9.3E-4	-4.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	1.3E-2	SLE RA 1	3.5E-3
1229	SLD 21		-8.5E-4	-3.8E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	7.1E-2	SLE RA 1	1.2E-1
1230	SLD 23		-7.4E-4	-3.3E1	SLD 9	-2.1E-3	-9.6E1	SLE RA 1	7.5E-2	SLE RA 1	1.2E-1
1231	SLD 27		-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.2E-2	SLE RA 1	6.1E-2
1232	SLD 23		-9.0E-4	-40.59	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.5E-2	SLE RA 1	3.1E-2
1233	SLD 21		-8.5E-4	-3.8E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1234	SLD 27		-6.9E-4	-3.1E1	SLD 5	-2.7E-3	-1.2E2	SLE RA 1	3.1E-2	SLE RA 1	9.7E-3
1235	SLD 23		-7.3E-4	-3.3E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	7.6E-2	SLE RA 1	1.2E-1
1236	SLD 23		-7.5E-4	-3.4E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1237	SLD 23		-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.4E-2	SLE RA 1	2.8E-2
1238	SLD 27		-7.6E-4	-3.4E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.1E-2	SLE RA 1	1.0E-1
1239	SLD 23		-8.1E-4	-3.6E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	7.2E-2	SLE RA 1	1.2E-1
1240	SLD 27		-6.4E-4	-2.9E1	SLD 5	-2.4E-3	-107.3	SLE RA 1	8.3E-2	SLE RA 1	1.2E-1
1241	SLD 25		-8.8E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	7.1E-2	SLE RA 1	8.9E-2
1242	SLD 27		-7.7E-4	-3.4E1	SLD 5	-2.1E-3	-9.7E1	SLE RA 1	6.8E-2	SLE RA 1	5.3E-2
1243	SLD 21		-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1244	SLD 25		-8.5E-4	-3.8E1	SLD 7	-2.0E-3	-9.1E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1245	SLD 27		-7.5E-4	-3.4E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	8.0E-2	SLE RA 1	1.0E-1
1246	SLD 27		-8.5E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	8.4E-2
1247	SLD 25		-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	7.2E-2	SLE RA 1	9.2E-2
1248	SLD 27		-8.4E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.4E-2	SLE RA 1	6.7E-2
1249	SLD 23		-9.3E-4	-4.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	6.1E-2	SLE RA 1	1.6E-2
1250	SLD 23		-7.1E-4	-3.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
1251	SLD 25		-8.6E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	7.2E-2	SLE RA 1	9.4E-2
1252	SLD 21		-8.5E-4	-3.8E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1253	SLD 27		-8.3E-4	-3.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	9.1E-2
1254	SLD 25		-8.6E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	7.2E-2	SLE RA 1	9.6E-2
1255	SLD 25		-8.5E-4	-3.8E1	SLD 7	-2.0E-3	-9.0E1	SLE RA 1	7.1E-2	SLE RA 1	9.8E-2
1256	SLD 27		-7.0E-4	-3.1E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
1257	SLD 25		-8.4E-4	-3.8E1	SLD 7	-2.0E-3	-9.2E1	SLE RA 1	7.3E-2	SLE RA 1	1.1E-1
1258	SLD 25		-8.4E-4	-3.8E1	SLD 7	-1.9E-3	-8.8E1	SLE RA 1	7.0E-2	SLE RA 1	1.0E-1
1259	SLD 21		-8.6E-4	-3.9E1	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1260	SLD 25		-8.3E-4	-3.7E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	7.2E-2	SLE RA 1	1.2E-1
1261	SLD 27		-6.6E-4	-3.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	1.2E-1
1262	SLD 27		-8.2E-4	-3.7E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	9.5E-2
1263	SLD 17		-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	7.2E-2	SLE RA 1	1.2E-1
1264	SLD 27		-6.6E-4	-3.0E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	6.5E-2	SLE RA 1	4.1E-2
1265	SLD 19		-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1266	SLD 27		-7.8E-4	-3.5E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.4E-2	SLE RA 1	1.0E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1267	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.1E-3	-9.7E1	SLE RA 1	6.8E-2	SLE RA 1	5.0E-2
1268	SLD 27	-8.4E-4	-3.8E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	6.9E-2	SLE RA 1	7.3E-2
1269	SLD 21	-8.3E-4	-37.32	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1270	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.3E-2	SLE RA 1	2.5E-2
1271	SLD 23	-8.7E-4	-39.29	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	7.5E-2	SLE RA 1	1.2E-1
1272	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	7.0E-2	SLE RA 1	7.0E-2
1273	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	1.2E-1
1274	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1275	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.9E-2	SLE RA 1	0.0909
1276	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	6.1E-2	SLE RA 1	3.0E-2
1277	SLD 27	-8.3E-4	-3.7E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	7.1E-2	SLE RA 1	7.9E-2
1278	SLD 25	-8.0E-4	-36.18	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
1279	SLD 25	-8.0E-4	-3.6E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	7.2E-2	SLE RA 1	1.2E-1
1280	SLD 21	-8.0E-4	-3.6E1	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1281	SLD 17	-8.3E-4	-3.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1282	SLD 23	-7.7E-4	-34.57	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	7.5E-2	SLE RA 1	1.2E-1
1283	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	1.3E-1
1284	SLD 27	-7.0E-4	-3.1E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	8.1E-2	SLE RA 1	1.1E-1
1285	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	4.9E-2
1286	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
1287	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.2E-2	SLE RA 1	4.6E-2
1288	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	6.4E-2	SLE RA 1	3.6E-2
1289	SLD 31	-8.3E-4	-3.7E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	7.1E-2	SLE RA 1	8.3E-2
1290	SLD 25	-8.0E-4	-3.6E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1
1291	SLD 25	-8.0E-4	-3.6E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1292	SLD 21	-8.0E-4	-36.18	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1293	SLD 17	-8.4E-4	-3.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	7.3E-2	SLE RA 1	1.2E-1
1294	SLD 23	-7.5E-4	-3.4E1	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	7.4E-2	SLE RA 1	1.2E-1
1295	SLD 27	-6.1E-4	-2.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
1296	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-9.7E1	SLE RA 1	8.1E-2	SLE RA 1	1.1E-1
1297	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	4.4E-2
1298	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	5.3E-2	SLE RA 1	2.1E-2
1299	SLD 25	-8.0E-4	-3.6E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	7.5E-2	SLE RA 1	1.1E-1
1300	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	3.2E-2	SLE RA 1	9.6E-3
1301	SLD 25	-8.1E-4	-3.6E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	7.4E-2	SLE RA 1	9.3E-2
1302	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.0E-2	SLE RA 1	7.8E-2
1303	SLD 27	-7.9E-4	-35.72	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.0E-2	SLE RA 1	1.0E-1
1304	SLD 23	-6.9E-4	-3.1E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	8.5E-2	SLE RA 1	1.3E-1
1305	SLD 23	-9.5E-4	-4.3E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	4.5E-2	SLE RA 1	1.2E-2
1306	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.3E-2	SLE RA 1	8.7E-2
1307	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	7.1E-2	SLE RA 1	2.1E-2
1308	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.1E-2	SLE RA 1	1.3E-1
1309	SLD 27	-8.1E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	7.5E-2	SLE RA 1	7.3E-2
1310	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1
1311	SLD 25	-7.5E-4	-3.4E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	7.7E-2	SLE RA 1	1.2E-1
1312	SLD 25	-7.6E-4	-3.4E1	SLD 7	-2.0E-3	-9.1E1	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
1313	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
1314	SLD 23	-9.4E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
1315	SLD 21	-7.7E-4	-3.5E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
1316	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
1317	SLD 19	-8.3E-4	-3.7E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	8.0E-2	SLE RA 1	1.3E-1
1318	SLD 27	-8.7E-4	-3.9E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	5.7E-2
1319	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.1E-3	-95.48	SLE RA 1	6.6E-2	SLE RA 1	3.6E-2
1320	SLD 29	-7.9E-4	-3.5E1	SLE RA 1	-1.8E-3	-81.84	SLE RA 1	7.4E-2	SLE RA 1	8.7E-2
1321	SLD 25	-7.4E-4	-33.23	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	7.5E-2	SLE RA 1	1.1E-1
1322	SLD 25	-7.4E-4	-3.3E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	7.6E-2	SLE RA 1	1.3E-1
1323	SLD 21	-7.4E-4	-3.3E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	7.6E-2	SLE RA 1	1.3E-1
1324	SLD 21	-7.7E-4	-3.5E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	7.6E-2	SLE RA 1	1.3E-1
1325	SLD 23	-7.5E-4	-3.4E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
1326	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.1E-2	SLE RA 1	1.4E-1
1327	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	8.5E-2	SLE RA 1	1.2E-1
1328	SLD 23	-8.8E-4	-4.0E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.7E-2	SLE RA 1	5.3E-2
1329	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.1E-3	-9.2E1	SLE RA 1	6.6E-2	SLE RA 1	4.0E-2
1330	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.8E-3	-81.76	SLE RA 1	7.4E-2	SLE RA 1	9.0E-2
1331	SLD 25	-7.4E-4	-3.3E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	7.5E-2	SLE RA 1	1.2E-1
1332	SLD 25	-7.4E-4	-3.3E1	SLD 7	-1.9E-3	-83.69	SLE RA 1	7.6E-2	SLE RA 1	1.3E-1
1333	SLD 21	-7.4E-4	-3.3E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	7.6E-2	SLE RA 1	1.3E-1
1334	SLD 21	-7.7E-4	-3.5E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	7.6E-2	SLE RA 1	1.3E-1
1335	SLD 23	-7.4E-4	-33.21	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
1336	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	1.3E-1
1337	SLD 27	-7.0E-4	-3.2E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	8.5E-2	SLE RA 1	1.2E-1
1338	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	4.9E-2
1339	SLD 23	-8.1E-4	-3.7E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	8.0E-2	SLE RA 1	1.3E-1
1340	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.1E-2	SLE RA 1	1.1E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1341	SLD 27	-7.0E-4	-3.2E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	7.2E-2	SLE RA 1	5.4E-2
1342	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	5.5E-2	SLE RA 1	2.1E-2
1343	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	6.8E-2
1344	SLD 23	-7.2E-4	-3.3E1	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	8.1E-2	SLE RA 1	1.3E-1
1345	SLD 27	-6.3E-4	-28.56	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	1.3E-1
1346	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	8.0E-2	SLE RA 1	1.3E-1
1347	SLD 23	-7.1E-4	-3.2E1	SLD 9	-2.1E-3	-9.4E1	SLE RA 1	8.5E-2	SLE RA 1	1.4E-1
1348	SLD 25	-7.2E-4	-3.3E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	7.7E-2	SLE RA 1	1.3E-1
1349	SLD 21	-7.4E-4	-3.3E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
1350	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	3.3E-2	SLE RA 1	9.4E-3
1351	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.0E-3	-88.65	SLE RA 1	7.6E-2	SLE RA 1	7.2E-2
1352	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.2E-3	-99.49	SLE RA 1	9.1E-2	SLE RA 1	7.5E-2
1353	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	6.3E-2	SLE RA 1	1.7E-2
1354	SLD 25	-7.4E-4	-33.22	SLD 7	-2.0E-3	-9.0E1	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
1355	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.6E-2	SLE RA 1	9.5E-2
1356	SLD 23	-9.1E-4	-40.82	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	3.3E-2
1357	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1358	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	8.8E-2
1359	SLD 25	-7.3E-4	-3.3E1	SLD 7	-2.0E-3	-9.0E1	SLE RA 1	8.0E-2	SLE RA 1	1.3E-1
1360	SLD 21	-7.3E-4	-3.3E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
1361	SLD 27	-6.5E-4	-29.19	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	7.0E-2	SLE RA 1	4.6E-2
1362	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.1E-3	-9.7E1	SLE RA 1	9.0E-2	SLE RA 1	1.2E-1
1363	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1
1364	SLD 27	-6.5E-4	-29.15	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	6.7E-2	SLE RA 1	3.9E-2
1365	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	7.5E-2	SLE RA 1	9.2E-2
1366	SLD 25	-7.1E-4	-3.2E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	7.7E-2	SLE RA 1	1.2E-1
1367	SLD 25	-7.1E-4	-3.2E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
1368	SLD 21	-7.1E-4	-32.07	SLD 11	-1.8E-3	-8.3E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
1369	SLD 21	-7.4E-4	-33.49	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
1370	SLD 23	-7.4E-4	-3.3E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	7.9E-2	SLE RA 1	1.4E-1
1371	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1
1372	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	8.7E-2	SLE RA 1	1.2E-1
1373	SLD 23	-8.9E-4	-39.99	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	5.3E-2
1374	SLD 27	-8.4E-4	-37.61	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.0E-1
1375	SLD 21	-7.3E-4	-3.3E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	8.1E-2	SLE RA 1	1.3E-1
1376	SLD 21	-7.2E-4	-3.2E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
1377	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	6.5E-2	SLE RA 1	3.3E-2
1378	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	8.8E-2	SLE RA 1	1.2E-1
1379	SLD 21	-7.5E-4	-3.4E1	SLD 11	-1.9E-3	-8.6E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
1380	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1381	SLD 23	-9.0E-4	-40.62	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.5E-2	SLE RA 1	3.7E-2
1382	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	4.7E-2
1383	SLD 23	-9.6E-4	-4.3E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	3.6E-2	SLE RA 1	9.7E-3
1384	SLD 19	-9.4E-4	-4.2E1	SLD 13	-2.2E-3	-1.0E2	SLE RA 1	1.6E-2	SLE RA 1	4.2E-3
1385	SLD 23	-7.6E-4	-3.4E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	8.0E-2	SLE RA 1	1.4E-1
1386	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	7.6E-2	SLE RA 1	6.9E-2
1387	SLD 27	-7.2E-4	-3.3E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	8.9E-2	SLE RA 1	1.2E-1
1388	SLD 21	-7.1E-4	-3.2E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
1389	SLD 23	-9.0E-4	-4.0E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.7E-2	SLE RA 1	4.2E-2
1390	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1
1391	SLD 25	-7.1E-4	-3.2E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
1392	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1393	SLD 23	-9.1E-4	-41.07	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	7.9E-2	SLE RA 1	2.6E-2
1394	SLD 25	-7.0E-4	-3.2E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
1395	SLD 25	-7.4E-4	-3.3E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	7.7E-2	SLE RA 1	9.8E-2
1396	SLD 27	-8.4E-4	-37.7	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.1E-2	SLE RA 1	6.6E-2
1397	SLD 25	-7.1E-4	-3.2E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	8.0E-2	SLE RA 1	1.3E-1
1398	SLD 21	-7.2E-4	-3.2E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	8.2E-2	SLE RA 1	1.4E-1
1399	SLD 21	-7.4E-4	-3.3E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	7.9E-2	SLE RA 1	1.4E-1
1400	SLD 19	-8.0E-4	-3.6E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	8.2E-2	SLE RA 1	1.4E-1
1401	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.1E-1
1402	SLD 21	-7.3E-4	-33.05	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	8.2E-2	SLE RA 1	1.4E-1
1403	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	7.6E-2	SLE RA 1	6.6E-2
1404	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.8E-2	SLE RA 1	1.0E-1
1405	SLD 25	-7.3E-4	-3.3E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
1406	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	7.6E-2	SLE RA 1	9.0E-2
1407	SLD 23	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	8.1E-2	SLE RA 1	1.4E-1
1408	SLD 25	-7.3E-4	-3.3E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
1409	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1410	SLD 23	-7.1E-4	-3.2E1	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	8.5E-2	SLE RA 1	1.4E-1
1411	SLD 25	-7.2E-4	-3.3E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
1412	SLD 25	-7.3E-4	-3.3E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	7.9E-2	SLE RA 1	1.1E-1
1413	SLD 25	-7.0E-4	-3.2E1	SLD 7	-1.9E-3	-8.8E1	SLE RA 1	8.1E-2	SLE RA 1	1.3E-1
1414	SLD 25	-7.0E-4	-3.2E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
1415	SLD 23	-7.2E-4	-3.2E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	8.2E-2	SLE RA 1	1.4E-1	
1416	SLD 25	-7.1E-4	-32.02	SLD 7	-1.9E-3	-87.41	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1	
1417	SLD 21	-7.1E-4	-3.2E1	SLD 11	-1.8E-3	-8.3E1	SLE RA 1	8.0E-2	SLE RA 1	1.4E-1	
1418	SLD 25	-7.0E-4	-3.2E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	8.2E-2	SLE RA 1	1.3E-1	
1419	SLD 21	-7.5E-4	-3.4E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	8.1E-2	SLE RA 1	1.4E-1	
1420	SLD 25	-6.8E-4	-30.7	SLD 7	-1.9E-3	-83.74	SLE RA 1	8.0E-2	SLE RA 1	1.4E-1	
1421	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.5E-2	SLE RA 1	8.3E-2	
1422	SLD 23	-6.9E-4	-3.1E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	8.9E-2	SLE RA 1	1.4E-1	
1423	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	7.6E-2	SLE RA 1	6.4E-2	
1424	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.2E-3	-99.61	SLE RA 1	7.2E-2	SLE RA 1	2.0E-2	
1425	SLD 21	-7.1E-4	-3.2E1	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	8.3E-2	SLE RA 1	1.4E-1	
1426	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.6E-2	SLE RA 1	2.1E-2	
1427	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	9.0E-2	SLE RA 1	1.3E-1	
1428	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	9.4E-2	SLE RA 1	7.7E-2	
1429	SLD 21	-7.5E-4	-3.4E1	SLD 11	-1.9E-3	-85.47	SLE RA 1	8.3E-2	SLE RA 1	1.4E-1	
1430	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1	
1431	SLD 21	-7.0E-4	-3.2E1	SLD 11	-1.9E-3	-8.8E1	SLE RA 1	8.3E-2	SLE RA 1	1.4E-1	
1432	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	7.8E-2	SLE RA 1	9.0E-2	
1433	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	3.3E-2	SLE RA 1	9.2E-3	
1434	SLD 25	-6.9E-4	-3.1E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	8.3E-2	SLE RA 1	1.3E-1	
1435	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.1E-1	
1436	SLD 27	-6.7E-4	-3.0E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	7.4E-2	SLE RA 1	5.7E-2	
1437	SLD 23	-9.0E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	5.5E-2	
1438	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1	
1439	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	9.4E-2	SLE RA 1	1.2E-1	
1440	SLD 23	-9.4E-4	-4.2E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	6.2E-2	SLE RA 1	1.6E-2	
1441	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1	
1442	SLD 21	-6.7E-4	-3.0E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	8.4E-2	SLE RA 1	1.4E-1	
1443	SLD 21	-7.4E-4	-3.3E1	SLD 11	-1.9E-3	-8.6E1	SLE RA 1	8.5E-2	SLE RA 1	1.4E-1	
1444	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.5E-2	SLE RA 1	3.3E-2	
1445	SLD 27	-7.4E-4	-33.08	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	6.7E-2	SLE RA 1	3.2E-2	
1446	SLD 21	-6.9E-4	-30.83	SLD 11	-1.9E-3	-8.6E1	SLE RA 1	8.4E-2	SLE RA 1	1.4E-1	
1447	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	9.4E-2	SLE RA 1	6.2E-2	
1448	SLD 23	-9.6E-4	-4.3E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	5.3E-2	SLE RA 1	1.4E-2	
1449	SLD 27	-6.6E-4	-2.9E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1	
1450	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	8.0E-2	SLE RA 1	8.9E-2	
1451	SLD 25	-6.6E-4	-3.0E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	8.3E-2	SLE RA 1	1.3E-1	
1452	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-95.44	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1	
1453	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	7.1E-2	SLE RA 1	4.3E-2	
1454	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1	
1455	SLD 25	-6.4E-4	-2.9E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.3E-2	SLE RA 1	1.4E-1	
1456	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.0E-1	
1457	SLD 25	-6.5E-4	-2.9E1	SLD 7	-2.0E-3	-8.8E1	SLE RA 1	8.5E-2	SLE RA 1	1.5E-1	
1458	SLD 25	-6.7E-4	-29.96	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.2E-2	SLE RA 1	1.1E-1	
1459	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
1460	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	9.9E-2	SLE RA 1	9.3E-2	
1461	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1	
1462	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	8.0E-2	SLE RA 1	2.6E-2	
1463	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.7E-2	SLE RA 1	2.0E-2	
1464	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	9.2E-2	SLE RA 1	1.3E-1	
1465	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.8E-2	SLE RA 1	1.2E-1	
1466	SLD 27	-9.0E-4	-40.28	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	3.4E-2	SLE RA 1	8.9E-3	
1467	SLD 21	-6.3E-4	-2.8E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	8.2E-2	SLE RA 1	1.5E-1	
1468	SLD 21	-6.6E-4	-3.0E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	8.6E-2	SLE RA 1	1.5E-1	
1469	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.8E-3	-80.52	SLE RA 1	8.1E-2	SLE RA 1	1.3E-1	
1470	SLD 29	-7.2E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	8.1E-2	SLE RA 1	8.8E-2	
1471	SLD 27	-7.9E-4	-3.6E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.6E-2	SLE RA 1	7.8E-2	
1472	SLD 21	-7.1E-4	-3.2E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	8.6E-2	SLE RA 1	1.5E-1	
1473	SLD 21	-6.5E-4	-2.9E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	8.6E-2	SLE RA 1	0.1503	
1474	SLD 21	-6.2E-4	-2.8E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	8.3E-2	SLE RA 1	1.5E-1	
1475	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	9.7E-2	SLE RA 1	8.6E-2	
1476	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.5E-1	
1477	SLD 21	-7.0E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	8.5E-2	SLE RA 1	1.5E-1	
1478	SLD 25	-6.3E-4	-2.8E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.4E-2	SLE RA 1	1.4E-1	
1479	SLD 23	-6.8E-4	-3.1E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	8.8E-2	SLE RA 1	1.5E-1	
1480	SLD 21	-6.5E-4	-2.9E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	8.3E-2	SLE RA 1	1.5E-1	
1481	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
1482	SLD 25	-6.4E-4	-2.9E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1	
1483	SLD 23	-9.0E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.1E-2	SLE RA 1	4.0E-2	
1484	SLD 25	-6.1E-4	-2.8E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	8.2E-2	SLE RA 1	1.3E-1	
1485	SLD 21	-6.4E-4	-2.9E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	8.3E-2	SLE RA 1	1.5E-1	
1486	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.6E-2	SLE RA 1	7.0E-2	
1487	SLD 25	-6.1E-4	-2.7E1	SLD 7	-1.8E-3	-80.91	SLE RA 1	8.3E-2	SLE RA 1	1.5E-1	
1488	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.4E-1	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1489	SLD 27	-8.3E-4	-37.27	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
1490	SLD 25	-6.5E-4	-2.9E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.0E-2	SLE RA 1	1.0E-1
1491	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	7.0E-2	SLE RA 1	1.9E-2
1492	SLD 25	-6.3E-4	-2.8E1	SLD 7	-2.0E-3	-8.8E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
1493	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-9.2E1	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1
1494	SLD 25	-6.3E-4	-2.8E1	SLD 7	-2.0E-3	-8.8E1	SLE RA 1	8.6E-2	SLE RA 1	1.4E-1
1495	SLD 25	-6.1E-4	-2.7E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.3E-2	SLE RA 1	1.5E-1
1496	SLD 21	-6.9E-4	-3.1E1	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
1497	SLD 19	-6.9E-4	-3.1E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	8.5E-2	SLE RA 1	1.5E-1
1498	SLD 21	-6.3E-4	-2.8E1	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	8.6E-2	SLE RA 1	1.5E-1
1499	SLD 29	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	8.2E-2	SLE RA 1	8.5E-2
1500	SLD 17	-6.9E-4	-3.1E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	8.4E-2	SLE RA 1	1.5E-1
1501	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1502	SLD 27	-6.6E-4	-29.82	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	7.4E-2	SLE RA 1	5.2E-2
1503	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	6.9E-2	SLE RA 1	3.1E-2
1504	SLD 21	-6.2E-4	-2.8E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	8.5E-2	SLE RA 1	1.5E-1
1505	SLD 19	-9.7E-4	-4.3E1	SLD 13	-2.2E-3	-98.94	SLE RA 1	4.0E-2	SLE RA 1	1.1E-2
1506	SLD 19	-9.4E-4	-4.2E1	SLD 13	-2.2E-3	-9.9E1	SLE RA 1	1.8E-2	SLE RA 1	4.7E-3
1507	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	9.5E-2	SLE RA 1	1.3E-1
1508	SLD 21	-6.3E-4	-2.9E1	SLD 11	-1.8E-3	-8.3E1	SLE RA 1	8.5E-2	SLE RA 1	1.5E-1
1509	SLD 25	-6.1E-4	-27.61	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.5E-2	SLE RA 1	1.5E-1
1510	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1511	SLD 23	-9.0E-4	-40.5	SLD 9	-2.2E-3	-99.52	SLE RA 1	9.4E-2	SLE RA 1	4.6E-2
1512	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	8.6E-2	SLE RA 1	1.4E-1
1513	SLD 31	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	8.2E-2	SLE RA 1	8.1E-2
1514	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.9E-3	-85.91	SLE RA 1	8.6E-2	SLE RA 1	1.5E-1
1515	SLD 27	-6.3E-4	-28.54	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
1516	SLD 27	-6.7E-4	-3.0E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	7.9E-2	SLE RA 1	7.0E-2
1517	SLD 27	-6.8E-4	-3.1E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	9.6E-2	SLE RA 1	1.3E-1
1518	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	6.3E-2
1519	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	8.4E-2	SLE RA 1	1.3E-1
1520	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-83.2	SLE RA 1	8.1E-2	SLE RA 1	7.7E-2
1521	SLD 21	-6.1E-4	-2.7E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	8.6E-2	SLE RA 1	1.5E-1
1522	SLD 23	-9.0E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	5.2E-2
1523	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.9E-3	-86.31	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
1524	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-92.5	SLE RA 1	9.9E-2	SLE RA 1	1.3E-1
1525	SLD 25	-6.2E-4	-27.95	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
1526	SLD 27	-8.8E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
1527	SLD 25	-6.1E-4	-2.7E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
1528	SLD 27	-8.8E-4	-4.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.8E-2	SLE RA 1	2.0E-2
1529	SLD 25	-6.1E-4	-2.8E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
1530	SLD 31	-9.3E-4	-4.2E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	3.4E-2	SLE RA 1	8.9E-3
1531	SLD 21	-6.2E-4	-2.8E1	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1532	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
1533	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	8.7E-2	SLE RA 1	3.2E-2
1534	SLD 27	-8.7E-4	-39.02	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
1535	SLD 21	-6.5E-4	-2.9E1	SLD 11	-1.9E-3	-83.7	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1536	SLD 21	-6.3E-4	-2.8E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	8.6E-2	SLE RA 1	1.6E-1
1537	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	9.9E-2	SLE RA 1	1.6E-1
1538	SLD 27	-6.5E-4	-29.4	SLD 5	-1.8E-3	-8.0E1	SLE RA 1	7.7E-2	SLE RA 1	6.1E-2
1539	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.5E-1
1540	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
1541	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1542	SLD 27	-7.9E-4	-3.6E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.0E-1
1543	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
1544	SLD 25	-5.9E-4	-2.6E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.5E-2	SLE RA 1	1.4E-1
1545	SLD 25	-6.3E-4	-2.8E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	8.3E-2	SLE RA 1	1.1E-1
1546	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	9.9E-2	SLE RA 1	7.8E-2
1547	SLD 23	-9.5E-4	-4.3E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	6.4E-2	SLE RA 1	1.7E-2
1548	SLD 25	-6.0E-4	-26.83	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	8.9E-2	SLE RA 1	1.6E-1
1549	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.4E-2	SLE RA 1	1.2E-1
1550	SLD 21	-6.1E-4	-2.7E1	SLD 11	-1.9E-3	-8.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.6E-1
1551	SLD 27	-7.0E-4	-3.2E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	7.5E-2	SLE RA 1	4.5E-2
1552	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.0E-1	SLE RA 1	9.6E-2
1553	SLD 21	-6.5E-4	-2.9E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1554	SLD 25	-5.9E-4	-2.6E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
1555	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	9.9E-2	SLE RA 1	8.7E-2
1556	SLD 23	-9.1E-4	-41.1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	7.9E-2	SLE RA 1	2.4E-2
1557	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	9.6E-2	SLE RA 1	1.6E-1
1558	SLD 21	-6.0E-4	-26.89	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1559	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.6E-2	SLE RA 1	1.2E-1
1560	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.9E-2	SLE RA 1	6.0E-2
1561	SLD 21	-6.4E-4	-29.01	SLD 11	-1.8E-3	-8.3E1	SLE RA 1	8.9E-2	SLE RA 1	1.6E-1
1562	SLD 25	-5.9E-4	-2.6E1	SLD 7	-1.8E-3	-83.11	SLE RA 1	8.6E-2	SLE RA 1	1.4E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1563	SLD 23	-6.6E-4	-2.9E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.3E-2	SLE RA 1	1.6E-1
1564	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	7.9E-2	SLE RA 1	6.9E-2
1565	SLD 21	-6.2E-4	-2.8E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1566	SLD 25	-5.7E-4	-2.6E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
1567	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1568	SLD 25	-5.8E-4	-2.6E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.5E-1
1569	SLD 21	-5.9E-4	-2.7E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
1570	SLD 19	-6.6E-4	-3.0E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	8.9E-2	SLE RA 1	1.6E-1
1571	SLD 25	-5.7E-4	-2.6E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
1572	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.8E-3	-81.24	SLE RA 1	8.4E-2	SLE RA 1	1.1E-1
1573	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
1574	SLD 27	-6.7E-4	-3.0E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	7.6E-2	SLE RA 1	5.2E-2
1575	SLD 25	-5.8E-4	-2.6E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.5E-1
1576	SLD 27	-6.8E-4	-3.1E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1577	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	7.2E-2	SLE RA 1	3.1E-2
1578	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
1579	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1580	SLD 25	-5.7E-4	-2.6E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.8E-2	SLE RA 1	1.5E-1
1581	SLD 21	-6.2E-4	-2.8E1	SLD 11	-1.9E-3	-8.3E1	SLE RA 1	9.0E-2	SLE RA 1	1.6E-1
1582	SLD 19	-6.7E-4	-4.4E1	SLD 13	-2.2E-3	-9.7E1	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
1583	SLD 31	-9.4E-4	-4.2E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	3.3E-2	SLE RA 1	8.8E-3
1584	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	5.9E-2	SLE RA 1	1.9E-2
1585	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-88.43	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
1586	SLD 25	-5.8E-4	-2.6E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	8.7E-2	SLE RA 1	1.3E-1
1587	SLD 21	-5.8E-4	-2.6E1	SLD 11	-1.8E-3	-8.3E1	SLE RA 1	8.9E-2	SLE RA 1	1.6E-1
1588	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
1589	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
1590	SLD 21	-5.6E-4	-2.5E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
1591	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	7.6E-2	SLE RA 1	4.1E-2
1592	SLD 25	-5.7E-4	-2.6E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.0E-2	SLE RA 1	1.6E-1
1593	SLD 27	-8.7E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	7.0E-2	SLE RA 1	2.7E-2
1594	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
1595	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1596	SLD 25	-6.1E-4	-27.43	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	8.5E-2	SLE RA 1	1.0E-1
1597	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	1.0E-1	SLE RA 1	7.3E-2
1598	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1599	SLD 21	-5.7E-4	-2.6E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
1600	SLD 25	-5.5E-4	-24.97	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.8E-2	SLE RA 1	1.6E-1
1601	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
1602	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.2E-3	-99.37	SLE RA 1	9.4E-2	SLE RA 1	4.0E-2
1603	SLD 21	-5.7E-4	-2.6E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
1604	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	8.6E-2	SLE RA 1	3.0E-2
1605	SLD 25	-5.7E-4	-2.6E1	SLD 7	-1.7E-3	-78.71	SLE RA 1	8.5E-2	SLE RA 1	1.2E-1
1606	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
1607	SLD 21	-6.0E-4	-2.7E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	8.9E-2	SLE RA 1	1.7E-1
1608	SLD 23	-8.4E-4	-37.77	SLD 9	-2.1E-3	-9.5E1	SLE RA 1	1.0E-1	SLE RA 1	7.9E-2
1609	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
1610	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1
1611	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	8.6E-2	SLE RA 1	1.0E-1
1612	SLD 21	-6.0E-4	-2.7E1	SLD 11	-1.7E-3	-7.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.7E-1
1613	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
1614	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
1615	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
1616	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	8.7E-2
1617	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.9E-3	-84.93	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
1618	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
1619	SLD 21	-5.6E-4	-2.5E1	SLD 11	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
1620	SLD 27	-6.4E-4	-28.61	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1621	SLD 21	-5.6E-4	-2.5E1	SLD 11	-1.8E-3	-82.15	SLE RA 1	9.0E-2	SLE RA 1	1.7E-1
1622	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	9.7E-2
1623	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	7.7E-2	SLE RA 1	3.9E-2
1624	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
1625	SLD 23	-9.1E-4	-40.92	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	9.8E-2	SLE RA 1	4.8E-2
1626	SLD 21	-6.0E-4	-2.7E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
1627	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
1628	SLD 19	-9.6E-4	-4.3E1	SLD 13	-2.2E-3	-9.7E1	SLE RA 1	4.2E-2	SLE RA 1	1.1E-2
1629	SLD 19	-9.4E-4	-4.2E1	SLD 13	-2.2E-3	-9.7E1	SLE RA 1	2.1E-2	SLE RA 1	5.4E-3
1630	SLD 25	-5.9E-4	-2.7E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	8.6E-2	SLE RA 1	9.6E-2
1631	SLD 21	-5.5E-4	-2.5E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	8.8E-2	SLE RA 1	1.7E-1
1632	SLD 27	-6.3E-4	-2.8E1	SLD 5	-1.9E-3	-8.3E1	SLE RA 1	9.7E-2	SLE RA 1	1.7E-1
1633	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.0E-2	SLE RA 1	1.7E-1
1634	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.9E-3	-8.3E1	SLE RA 1	9.1E-2	SLE RA 1	1.6E-1
1635	SLD 31	-9.5E-4	-4.3E1	SLD 1	-2.6E-3	-1.1E2	SLE RA 1	3.2E-2	SLE RA 1	8.5E-3
1636	SLD 27	-6.1E-4	-2.7E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
1637	SLD 25	-5.9E-4	-2.7E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.5E-2	SLE RA 1	9.1E-2	
1638	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.1E-3	-9.6E1	SLE RA 1	7.5E-2	SLE RA 1	2.1E-2	
1639	SLO 23	-6.3E-4	-2.9E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	9.4E-2	SLE RA 1	1.7E-1	
1640	SLD 21	-5.5E-4	-2.5E1	SLD 11	-1.7E-3	-78.41	SLE RA 1	8.9E-2	SLE RA 1	1.7E-1	
1641	SLD 31	-9.6E-4	-4.3E1	SLD 1	-2.4E-3	-1.1E2	SLE RA 1	5.9E-2	SLE RA 1	1.7E-2	
1642	SLD 21	-5.8E-4	-26.31	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	9.2E-2	SLE RA 1	1.7E-1	
1643	SLD 27	-7.0E-4	-3.2E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
1644	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	1.6E-1	
1645	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	9.0E-2	SLE RA 1	1.5E-1	
1646	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1	
1647	SLD 25	-5.9E-4	-26.58	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	8.4E-2	SLE RA 1	8.6E-2	
1648	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.9E-2	SLE RA 1	1.7E-1	
1649	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
1650	SLD 21	-5.5E-4	-2.5E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1	
1651	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	1.4E-1	
1652	SLD 23	-9.1E-4	-41.02	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	5.5E-2	
1653	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1	
1654	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	1.6E-1	
1655	SLD 21	-5.7E-4	-2.6E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	9.2E-2	SLE RA 1	1.7E-1	
1656	SLD 27	-6.4E-4	-28.65	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
1657	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.9E-2	SLE RA 1	1.7E-1	
1658	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1	
1659	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.0E-2	SLE RA 1	1.6E-1	
1660	SLD 25	-5.5E-4	-24.56	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	1.4E-1	
1661	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	6.1E-2	
1662	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
1663	SLD 25	-5.9E-4	-2.7E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.3E-2	SLE RA 1	8.1E-2	
1664	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1	
1665	SLD 23	-9.3E-4	-4.2E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	7.1E-2	
1666	SLD 21	-5.9E-4	-26.46	SLD 11	-1.7E-3	-7.6E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1	
1667	SLD 21	-5.6E-4	-2.5E1	SLD 11	-1.8E-3	-79.82	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1	
1668	SLD 27	-9.1E-4	-4.1E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	7.2E-2	SLE RA 1	2.7E-2	
1669	SLD 21	-6.3E-4	-2.8E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	8.0E-2	SLE RA 1	6.8E-2	
1670	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
1671	SLD 25	-5.9E-4	-2.7E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	8.2E-2	SLE RA 1	7.5E-2	
1672	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.7E-2	SLE RA 1	1.3E-1	
1673	SLD 21	-5.4E-4	-2.5E1	SLD 11	-1.8E-3	-82.63	SLE RA 1	9.3E-2	SLE RA 1	1.7E-1	
1674	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	9.1E-2	SLE RA 1	1.4E-1	
1675	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1	
1676	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.0E-2	SLE RA 1	1.7E-1	
1677	SLD 23	-9.2E-4	-4.2E1	SLE RA 1	-2.2E-3	-99.23	SLE RA 1	9.3E-2	SLE RA 1	3.7E-2	
1678	SLD 19	-9.6E-4	-43.12	SLD 13	-2.1E-3	-9.6E1	SLE RA 1	6.5E-2	SLE RA 1	1.7E-2	
1679	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.9E-2	SLE RA 1	1.6E-1	
1680	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1	
1681	SLO 23	-6.5E-4	-2.9E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	8.0E-2	SLE RA 1	6.3E-2	
1682	SLD 21	-5.7E-4	-2.6E1	SLD 11	-1.7E-3	-76.99	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1	
1683	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.7E-2	SLE RA 1	1.2E-1	
1684	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	9.3E-2	SLE RA 1	1.7E-1	
1685	SLD 27	-6.0E-4	-26.99	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
1686	SLD 27	-6.3E-4	-28.5	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
1687	SLD 25	-5.4E-4	-24.39	SLD 7	-1.8E-3	-80.48	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1	
1688	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1	
1689	SLD 27	-6.1E-4	-2.7E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1	
1690	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.0E-1	SLE RA 1	8.7E-2	
1691	SLD 21	-5.4E-4	-2.4E1	SLD 11	-1.8E-3	-8.3E1	SLE RA 1	9.3E-2	SLE RA 1	1.8E-1	
1692	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	8.4E-2	SLE RA 1	2.8E-2	
1693	SLD 21	-5.5E-4	-2.5E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	9.1E-2	SLE RA 1	1.8E-1	
1694	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.0E-2	SLE RA 1	1.5E-1	
1695	SLD 27	-6.8E-4	-3.1E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
1696	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1	
1697	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	9.6E-2	
1698	SLD 27	-7.0E-4	-31.38	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1	
1699	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-80.08	SLE RA 1	8.0E-2	SLE RA 1	5.8E-2	
1700	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	9.3E-2	SLE RA 1	1.8E-1	
1701	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1	
1702	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.2E-2	SLE RA 1	1.7E-1	
1703	SLD 21	-5.6E-4	-2.5E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.3E-2	SLE RA 1	1.8E-1	
1704	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-80.04	SLE RA 1	9.2E-2	SLE RA 1	1.8E-1	
1705	SLD 31	-9.5E-4	-4.3E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	3.1E-2	SLE RA 1	8.2E-3	
1706	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.3E-2	SLE RA 1	1.8E-1	
1707	SLD 27	-6.1E-4	-2.7E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1	
1708	SLD 31	-9.7E-4	-43.86	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	5.9E-2	SLE RA 1	1.6E-2	
1709	SLD 25	-5.5E-4	-24.57	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	8.8E-2	SLE RA 1	1.2E-1	
1710	SLD 19	-9.7E-4	-4.4E1	SLD 13	-2.1E-3	-9.6E1	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1711	SLD 27	-8.7E-4	-3.9E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
1712	SLD 21	-5.4E-4	-2.4E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	9.1E-2	SLE RA 1	1.8E-1
1713	SLD 27	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	8.1E-2	SLE RA 1	5.2E-2
1714	SLD 21	-5.5E-4	-24.85	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1
1715	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1716	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.0E-2	SLE RA 1	1.6E-1
1717	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.3E1	SLE RA 1	9.4E-2	SLE RA 1	1.7E-1
1718	SLD 27	-5.9E-4	-2.7E1	SLD 5	-2.0E-3	-88.04	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
1719	SLO 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.8E-1
1720	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.2E-2	SLE RA 1	1.8E-1
1721	SLD 27	-7.0E-4	-3.1E1	SLD 5	-2.0E-3	-89.95	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
1722	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	9.2E-2	SLE RA 1	1.8E-1
1723	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-79.89	SLE RA 1	9.2E-2	SLE RA 1	1.8E-1
1724	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.9E-2	SLE RA 1	1.2E-1
1725	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1
1726	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-82.96	SLE RA 1	9.4E-2	SLE RA 1	1.7E-1
1727	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1728	SLD 27	-6.6E-4	-2.9E1	SLD 5	-2.2E-3	-98.43	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1729	SLD 21	-5.4E-4	-2.4E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
1730	SLD 27	-7.4E-4	-3.3E1	SLD 5	-1.9E-3	-87.3	SLE RA 1	8.1E-2	SLE RA 1	4.7E-2
1731	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.2E-2	SLE RA 1	1.8E-1
1732	SLD 21	-5.7E-4	-2.6E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
1733	SLD 21	-5.4E-4	-2.4E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1
1734	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	8.1E-2	SLE RA 1	4.2E-2
1735	SLD 27	-8.4E-4	-37.9	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	7.9E-2	SLE RA 1	3.5E-2
1736	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.2E-2	SLE RA 1	1.6E-1
1737	SLD 31	-9.4E-4	-4.2E1	SLD 1	-2.3E-3	-1.0E2	SLE RA 1	7.3E-2	SLE RA 1	2.6E-2
1738	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1
1739	SLD 27	-6.2E-4	-2.8E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
1740	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.3E-2	SLE RA 1	1.7E-1
1741	SLD 23	-9.4E-4	-42.52	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	6.9E-2
1742	SLD 23	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	4.3E-2
1743	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	7.9E-2
1744	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
1745	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.0E-2	SLE RA 1	1.1E-1
1746	SLD 27	-8.7E-4	-39.03	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
1747	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	4.8E-2
1748	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.2E-2	SLE RA 1	1.8E-1
1749	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-81.36	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1
1750	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	9.1E-2	SLE RA 1	3.4E-2
1751	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
1752	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	8.4E-2
1753	SLD 27	-6.1E-4	-2.7E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
1754	SLD 21	-5.2E-4	-2.3E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
1755	SLD 27	-5.9E-4	-2.6E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1756	SLD 21	-5.5E-4	-2.5E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1
1757	SLD 29	-9.5E-4	-4.3E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	3.0E-2	SLE RA 1	7.9E-3
1758	SLD 25	-5.2E-4	-23.37	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.9E-2	SLE RA 1	1.1E-1
1759	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.3E-2	SLE RA 1	1.8E-1
1760	SLD 19	-9.6E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	4.4E-2	SLE RA 1	1.2E-2
1761	SLD 19	-9.5E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	3.3E-2	SLE RA 1	8.8E-3
1762	SLD 19	-9.4E-4	-4.3E1	SLD 13	-2.1E-3	-9.6E1	SLE RA 1	1.8E-2	SLE RA 1	4.7E-3
1763	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1764	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1765	SLD 25	-5.1E-4	-22.94	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.3E-2	SLE RA 1	1.6E-1
1766	SLD 31	-9.9E-4	-4.4E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	5.8E-2	SLE RA 1	1.6E-2
1767	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	9.5E-2
1768	SLD 21	-5.4E-4	-2.4E1	SLD 11	-1.7E-3	-78.05	SLE RA 1	9.4E-2	SLE RA 1	1.8E-1
1769	SLD 21	-5.1E-4	-2.3E1	SLD 11	-1.8E-3	-8.2E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1770	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-82.32	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
1771	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	8.9E-2	SLE RA 1	1.1E-1
1772	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
1773	SLD 27	-6.1E-4	-2.7E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
1774	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
1775	SLD 27	-6.5E-4	-2.9E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
1776	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	5.5E-2
1777	SLD 21	-5.1E-4	-23.16	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1778	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
1779	SLD 19	-9.5E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	7.3E-2	SLE RA 1	2.0E-2
1780	SLD 23	-8.2E-4	-3.7E1	SLD 9	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
1781	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	8.8E-2	SLE RA 1	1.0E-1
1782	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.4E-2	SLE RA 1	1.6E-1
1783	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.3E-2	SLE RA 1	1.7E-1
1784	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.6E-2	SLE RA 1	1.8E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1785	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1786	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	8.1E-2	SLE RA 1	2.5E-2
1787	SLD 25	-5.0E-4	-22.72	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
1788	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.4E-2	SLE RA 1	1.9E-1
1789	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
1790	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.7E-3	-78.74	SLE RA 1	8.7E-2	SLE RA 1	9.4E-2
1791	SLD 25	-5.0E-4	-22.69	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.4E-2	SLE RA 1	1.6E-1
1792	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.4E-2	SLE RA 1	1.9E-1
1793	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
1794	SLD 19	-9.7E-4	-43.6	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	5.2E-2	SLE RA 1	1.4E-2
1795	SLD 19	-9.6E-4	-4.3E1	SLD 13	-2.1E-3	-95.29	SLE RA 1	3.6E-2	SLE RA 1	9.5E-3
1796	SLD 19	-9.5E-4	-4.3E1	SLD 13	-2.1E-3	-9.6E1	SLE RA 1	1.8E-2	SLE RA 1	4.9E-3
1797	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1798	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
1799	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1800	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	8.5E-2	SLE RA 1	8.8E-2
1801	SLD 25	-5.1E-4	-22.78	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
1802	SLD 21	-5.2E-4	-2.3E1	SLD 11	-1.8E-3	-80.76	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1803	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	9.6E-2	SLE RA 1	1.8E-1
1804	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1805	SLD 19	-9.7E-4	-4.4E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	6.3E-2	SLE RA 1	1.7E-2
1806	SLD 27	-9.1E-4	-4.1E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
1807	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1808	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.7E-3	-7.7E1	SLE RA 1	8.4E-2	SLE RA 1	8.2E-2
1809	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1810	SLD 23	-9.3E-4	-41.86	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	8.7E-2	SLE RA 1	3.0E-2
1811	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1812	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
1813	SLD 31	-9.6E-4	-42.99	SLD 1	-2.3E-3	-1.0E2	SLE RA 1	7.4E-2	SLE RA 1	2.4E-2
1814	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.3E-2	SLE RA 1	1.7E-1
1815	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.6E-2	SLE RA 1	1.8E-1
1816	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1817	SLD 21	-5.2E-4	-2.3E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1818	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1819	SLD 23	-9.5E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	4.0E-2
1820	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1821	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.3E-2	SLE RA 1	1.5E-1
1822	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.7E-3	-7.7E1	SLE RA 1	8.4E-2	SLE RA 1	7.6E-2
1823	SLD 23	-9.6E-4	-4.3E1	SLD 9	-2.2E-3	-98.9	SLE RA 1	1.1E-1	SLE RA 1	7.7E-2
1824	SLD 29	-9.5E-4	-4.3E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	2.8E-2	SLE RA 1	7.4E-3
1825	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
1826	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.3E-2	SLE RA 1	1.5E-1
1827	SLD 31	-8.7E-4	-3.9E1	SLD 1	-2.2E-3	-9.7E1	SLE RA 1	8.1E-2	SLE RA 1	3.3E-2
1828	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1829	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1830	SLD 27	-7.3E-4	-3.3E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
1831	SLD 21	-5.4E-4	-2.4E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1832	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
1833	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.0E-3	-88.62	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1834	SLD 27	-6.9E-4	-31.21	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
1835	SLD 29	-9.9E-4	-4.5E1	SLD 3	-2.5E-3	-1.1E2	SLE RA 1	5.7E-2	SLE RA 1	1.5E-2
1836	SLD 27	-6.1E-4	-2.7E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
1837	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.4E-2	SLE RA 1	1.7E-1
1838	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1839	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1840	SLD 21	-5.8E-4	-2.6E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	8.3E-2	SLE RA 1	7.0E-2
1841	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-87.22	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1842	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.7E-3	-78.09	SLE RA 1	9.5E-2	SLE RA 1	1.9E-1
1843	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1844	SLD 23	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	6.4E-2
1845	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1846	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1847	SLD 23	-7.8E-4	-3.5E1	SLD 9	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	9.3E-2
1848	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1849	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-89.71	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1850	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1851	SLD 27	-6.7E-4	-3.0E1	SLD 5	-1.9E-3	-87.1	SLE RA 1	1.1E-1	SLE RA 1	1.0E-1
1852	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.7E-1
1853	SLD 25	-5.0E-4	-22.58	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1854	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	8.4E-2	SLE RA 1	6.4E-2
1855	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-87.26	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
1856	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.9E-1
1857	SLD 21	-5.2E-4	-2.3E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1858	SLD 23	-7.5E-4	-33.66	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1859	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-79.53	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
1860	SLD 19	-9.7E-4	-4.4E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
1861	SLD 25	-4.9E-4	-21.99	SLD 7	-1.8E-3	-81.33	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1862	SLD 19	-9.7E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	4.5E-2	SLE RA 1	1.2E-2
1863	SLD 19	-9.6E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	3.4E-2	SLE RA 1	9.1E-3
1864	SLD 19	-9.5E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	1.7E-2	SLE RA 1	4.6E-3
1865	SLD 23	-9.6E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	4.7E-2
1866	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1867	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1868	SLD 17	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	8.5E-2	SLE RA 1	5.7E-2
1869	SLD 27	-5.8E-4	-26.31	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1870	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.7E-1
1871	SLD 23	-8.8E-4	-4.0E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
1872	SLO 23	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	8.5E-2	SLE RA 1	5.1E-2
1873	SLD 25	-5.1E-4	-23.14	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.3E-2	SLE RA 1	1.3E-1
1874	SLD 21	-5.1E-4	-2.3E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1875	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1876	SLD 23	-9.2E-4	-4.2E1	SLD 9	-2.1E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	8.4E-2
1877	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1878	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1879	SLD 27	-8.4E-4	-3.8E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
1880	SLD 27	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
1881	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	8.5E-2	SLE RA 1	4.5E-2
1882	SLD 31	-9.7E-4	-4.4E1	SLD 1	-2.4E-3	-1.1E2	SLE RA 1	7.3E-2	SLE RA 1	2.2E-2
1883	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	2.0E-1
1884	SLD 19	-9.6E-4	-4.3E1	SLD 13	-2.1E-3	-9.5E1	SLE RA 1	7.1E-2	SLE RA 1	1.9E-2
1885	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
1886	SLD 29	-9.5E-4	-42.91	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	2.5E-2	SLE RA 1	6.7E-3
1887	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	9.6E-2	SLE RA 1	2.0E-1
1888	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.3E-2	SLE RA 1	1.3E-1
1889	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
1890	SLD 23	-9.5E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	5.3E-2
1891	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.9E-1
1892	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1893	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1894	SLD 21	-5.0E-4	-2.3E1	SLD 11	-1.8E-3	-80.13	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
1895	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-85.17	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
1896	SLD 31	-8.1E-4	-3.6E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	8.5E-2	SLE RA 1	4.0E-2
1897	SLD 25	-5.0E-4	-22.52	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.7E-1
1898	SLD 19	-9.4E-4	-42.45	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	7.8E-2	SLE RA 1	2.3E-2
1899	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
1900	SLD 25	-4.8E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.2E-2	SLE RA 1	1.2E-1
1901	SLD 25	-5.0E-4	-22.33	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.8E-1
1902	SLD 29	-9.9E-4	-4.5E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
1903	SLD 27	-6.1E-4	-2.7E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1904	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1905	SLD 25	-5.2E-4	-23.32	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
1906	SLD 21	-5.1E-4	-2.3E1	SLD 11	-1.8E-3	-79.42	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
1907	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
1908	SLD 25	-4.7E-4	-2.1E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.2E-2	SLE RA 1	1.2E-1
1909	SLD 31	-8.9E-4	-4.0E1	SLD 1	-2.2E-3	-9.8E1	SLE RA 1	8.2E-2	SLE RA 1	3.1E-2
1910	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1911	SLD 27	-9.0E-4	-4.0E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
1912	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1913	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
1914	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.7E-2	SLE RA 1	1.7E-1
1915	SLD 23	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	5.9E-2
1916	SLD 19	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	8.6E-2	SLE RA 1	2.9E-2
1917	SLD 23	-9.5E-4	-4.3E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	3.6E-2
1918	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.8E-1
1919	SLD 23	-9.7E-4	-4.4E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	7.4E-2
1920	SLD 27	-5.7E-4	-25.71	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
1921	SLD 25	-4.7E-4	-2.1E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.0E-2	SLE RA 1	1.1E-1
1922	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
1923	SLD 25	-5.3E-4	-24.06	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1924	SLD 25	-4.7E-4	-2.1E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	8.9E-2	SLE RA 1	1.1E-1
1925	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1926	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
1927	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1928	SLD 23	-7.1E-4	-3.2E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.0E-1
1929	SLD 27	-7.8E-4	-3.5E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
1930	SLD 17	-9.7E-4	-4.4E1	SLD 15	-2.1E-3	-9.5E1	SLE RA 1	5.3E-2	SLE RA 1	1.4E-2
1931	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.8E-2	SLE RA 1	1.9E-1
1932	SLD 29	-9.9E-4	-4.5E1	SLD 3	-2.4E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	1.9E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
1933	SLD 17	-9.5E-4	-4.3E1	SLD 15	-2.1E-3	-9.5E1	SLE RA 1	3.6E-2	SLE RA 1	9.6E-3
1934	SLD 17	-9.4E-4	-4.2E1	SLD 15	-2.1E-3	-9.6E1	SLE RA 1	1.9E-2	SLE RA 1	5.1E-3
1935	SLD 23	-8.6E-4	-3.9E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	9.1E-2
1936	SLD 21	-4.8E-4	-21.38	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	8.8E-2	SLE RA 1	1.0E-1
1937	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1938	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1939	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
1940	SLD 27	-6.2E-4	-2.8E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
1941	SLD 23	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
1942	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
1943	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1944	SLD 17	-9.7E-4	-4.4E1	SLD 15	-2.1E-3	-9.5E1	SLE RA 1	6.3E-2	SLE RA 1	1.7E-2
1945	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1946	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
1947	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.6E-1
1948	SLD 27	-5.9E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1949	SLD 27	-7.7E-4	-3.4E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
1950	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1951	SLD 21	-5.1E-4	-22.77	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1952	SLD 23	-8.2E-4	-3.7E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
1953	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
1954	SLD 29	-9.6E-4	-4.3E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	2.2E-2	SLE RA 1	5.9E-3
1955	SLD 21	-4.9E-4	-2.2E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	8.7E-2	SLE RA 1	9.4E-2
1956	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
1957	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-78.82	SLE RA 1	9.9E-2	SLE RA 1	2.0E-1
1958	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
1959	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1960	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.1E-3	-9.5E1	SLE RA 1	4.5E-2	SLE RA 1	1.2E-2
1961	SLD 17	-9.5E-4	-4.3E1	SLD 15	-2.1E-3	-9.6E1	SLE RA 1	3.3E-2	SLE RA 1	8.9E-3
1962	SLD 17	-9.4E-4	-4.2E1	SLD 15	-2.1E-3	-9.6E1	SLE RA 1	1.9E-2	SLE RA 1	5.0E-3
1963	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
1964	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
1965	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1966	SLD 21	-5.1E-4	-2.3E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	8.7E-2	SLE RA 1	8.8E-2
1967	SLD 21	-4.9E-4	-2.2E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1968	SLD 25	-4.8E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
1969	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.5E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	1.8E-2
1970	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	5.2E-2	SLE RA 1	1.4E-2
1971	SLD 29	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1972	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
1973	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1974	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1975	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1976	SLD 19	-9.9E-4	-4.5E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	4.5E-2
1977	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1978	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1979	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
1980	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	8.6E-2	SLE RA 1	8.1E-2
1981	SLD 25	-5.1E-4	-2.3	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
1982	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1983	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
1984	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
1985	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-79.76	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
1986	SLD 27	-7.1E-4	-3.2E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
1987	SLD 23	-9.8E-4	-4.4E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	8.1E-2
1988	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
1989	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
1990	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.1E-3	-9.5E1	SLE RA 1	7.3E-2	SLE RA 1	2.1E-2
1991	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
1992	SLD 27	-5.9E-4	-2.6E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
1993	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
1994	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
1995	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
1996	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
1997	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
1998	SLD 27	-5.6E-4	-25.21	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
1999	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2000	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2001	SLD 23	-7.8E-4	-3.5E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	9.8E-2
2002	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
2003	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2004	SLD 19	-9.7E-4	-4.4E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	5.0E-2
2005	SLD 21	-5.6E-4	-25.15	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	8.7E-2	SLE RA 1	7.5E-2
2006	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2007	SLD 31	-8.0E-4	-3.6E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	8.7E-2	SLE RA 1	3.9E-2
2008	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2009	SLD 29	-9.6E-4	-4.3E1	SLD 3	-2.8E-3	-1.2E2	SLE RA 1	2.1E-2	SLE RA 1	5.6E-3
2010	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2011	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2012	SLD 31	-9.1E-4	-4.1E1	SLD 1	-2.2E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	2.9E-2
2013	SLD 23	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
2014	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	8.8E-2	SLE RA 1	6.0E-2
2015	SLD 21	-6.0E-4	-26.81	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	8.7E-2	SLE RA 1	6.7E-2
2016	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	8.8E-2	SLE RA 1	5.3E-2
2017	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2018	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
2019	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2020	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
2021	SLD 23	-6.4E-4	-28.97	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2022	SLO 23	-7.4E-4	-3.3E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	8.8E-2	SLE RA 1	4.7E-2
2023	SLD 23	-7.4E-4	-3.3E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2024	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	8.1E-2	SLE RA 1	2.5E-2
2025	SLD 25	-4.8E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2026	SLD 19	-9.5E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	5.7E-2
2027	SLD 17	-9.7E-4	-4.4E1	SLD 15	-2.1E-3	-9.5E1	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
2028	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2029	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.8E-2	SLE RA 1	1.3E-2
2030	SLD 27	-8.5E-4	-3.8E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2031	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2032	SLD 19	-9.5E-4	-4.3E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	6.3E-2
2033	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2034	SLD 23	-9.0E-4	-4.0E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
2035	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1
2036	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
2037	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2038	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-79.43	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2039	SLD 23	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	8.8E-2
2040	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-79.9	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2041	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
2042	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2043	SLD 25	-4.8E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1
2044	SLD 27	-9.2E-4	-4.1E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2045	SLD 19	-9.7E-4	-4.4E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	7.1E-2
2046	SLD 25	-4.6E-4	-2.1E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.3E-1
2047	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2048	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2049	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2050	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2051	SLD 29	-9.5E-4	-4.3E1	SLD 3	-2.3E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	2.4E-2
2052	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-79.51	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2053	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2054	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-79.53	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2055	SLD 21	-4.5E-4	-2.0E1	SLD 11	-1.8E-3	-78.9	SLE RA 1	9.3E-2	SLE RA 1	1.2E-1
2056	SLD 25	-5.5E-4	-24.88	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2057	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2058	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2059	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	8.8E-2	SLE RA 1	3.1E-2
2060	SLD 27	-7.7E-4	-3.4E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2061	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2062	SLD 21	-4.7E-4	-2.1E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.0E-2	SLE RA 1	1.0E-1
2063	SLD 31	-8.4E-4	-3.8E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	8.7E-2	SLE RA 1	3.5E-2
2064	SLD 25	-5.2E-4	-23.41	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2065	SLD 21	-4.5E-4	-2.0E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.2E-1
2066	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2067	SLD 19	-9.9E-4	-4.5E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	7.8E-2
2068	SLD 25	-5.4E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2069	SLD 21	-4.6E-4	-2.1E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	9.1E-2	SLE RA 1	1.1E-1
2070	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2071	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2072	SLD 23	-8.6E-4	-3.9E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	9.4E-2
2073	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2074	SLD 25	-5.7E-4	-25.55	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2075	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2076	SLD 25	-9.4E-4	-4.2E1	SLD 7	-2.2E-3	-1.3E2	SLE RA 1	1.4E-2	SLE RA 1	3.7E-3
2077	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.8E-3	-79.23	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2078	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.1E-3	-9.6E1	SLE RA 1	6.5E-2	SLE RA 1	1.8E-2
2079	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2080	SLD 29	-9.9E-4	-4.4E1	SLD 3	-2.4E-3	-1.1E2	SLE RA 1	7.7E-2	SLE RA 1	2.1E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2081	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2082	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2083	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2084	SLD 29	-1.0E-3	-45.44	SLD 3	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	1.8E-2
2085	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2086	SLD 29	-7.7E-4	-3.4E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2087	SLD 27	-6.0E-4	-27.09	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2088	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2089	SLD 19	-9.6E-4	-4.3E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	3.9E-2
2090	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
2091	SLD 27	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.0E-1
2092	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-78.94	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2093	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2094	SLD 25	-5.9E-4	-2.6E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2095	SLD 25	-5.7E-4	-2.6E1	SLD 7	-1.7E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2096	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2097	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.3E-2	SLE RA 1	1.2E-2
2098	SLD 21	-5.2E-4	-2.4E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	8.9E-2	SLE RA 1	9.1E-2
2099	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
2100	SLD 25	-5.7E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2101	SLD 27	-5.9E-4	-2.6E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2102	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2103	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2104	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2105	SLD 27	-8.0E-4	-35.93	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
2106	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.2E-3	-9.7E1	SLE RA 1	4.4E-2	SLE RA 1	1.2E-2
2107	SLD 25	-5.8E-4	-2.6E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
2108	SLD 17	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2109	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2110	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2111	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2112	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2113	SLD 17	-8.2E-4	-36.92	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
2114	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2115	SLD 21	-9.5E-4	-4.3E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2116	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2117	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2118	SLD 27	-6.1E-4	-2.8E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2119	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2120	SLD 25	-5.0E-4	-2.2E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2121	SLD 19	-9.7E-4	-43.59	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	4.6E-2
2122	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2123	SLD 25	-4.9E-4	-2.2E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2124	SLD 21	-5.0E-4	-22.55	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.0E-2	SLE RA 1	1.0E-1
2125	SLD 17	-9.5E-4	-4.3E1	SLD 15	-2.1E-3	-9.6E1	SLE RA 1	7.4E-2	SLE RA 1	2.2E-2
2126	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
2127	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2128	SLD 29	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.54	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2129	SLD 17	-9.3E-4	-4.2E1	SLD 15	-2.2E-3	-9.8E1	SLE RA 1	2.0E-2	SLE RA 1	5.3E-3
2130	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2131	SLD 29	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2132	SLD 25	-8.9E-4	-40.26	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	1.2E-2	SLE RA 1	3.1E-3
2133	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2134	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2135	SLD 21	-5.5E-4	-2.5E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	8.9E-2	SLE RA 1	8.6E-2
2136	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-79.53	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2137	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2138	SLD 19	-1.0E-3	-4.5E1	SLE RA 1	-2.2E-3	-98.94	SLE RA 1	1.1E-1	SLE RA 1	8.3E-2
2139	SLD 25	-6.1E-4	-27.58	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2140	SLD 19	-9.6E-4	-42.98	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	5.2E-2
2141	SLD 25	-9.5E-4	-4.3E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	2.2E-2	SLE RA 1	5.9E-3
2142	SLD 25	-5.0E-4	-22.52	SLD 7	-1.8E-3	-79.43	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2143	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2144	SLD 25	-5.5E-4	-24.95	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	0.1072	SLE RA 1	2.2E-1
2145	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	8.9E-2	SLE RA 1	6.1E-2
2146	SLD 27	-8.0E-4	-36	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	9.9E-2
2147	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2148	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2149	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2150	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2151	SLD 17	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-85.3	SLE RA 1	9.0E-2	SLE RA 1	5.4E-2
2152	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2153	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	6.4E-2	SLE RA 1	1.7E-2
2154	SLD 25	-9.9E-4	-4.4E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	3.7E-2	SLE RA 1	9.8E-3

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2155	SLD 17	-9.7E-4	-4.4E1	SLD 15	-2.2E-3	-9.7E1	SLE RA 1	5.6E-2	SLE RA 1	1.5E-2
2156	SLD 27	-6.2E-4	-2.8E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2157	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-80.32	SLE RA 1	9.0E-2	SLE RA 1	6.8E-2
2158	SLD 17	-7.3E-4	-3.3E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	9.0E-2	SLE RA 1	4.7E-2
2159	SLD 25	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2160	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2161	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.7E1	SLE RA 1	8.2E-2	SLE RA 1	2.6E-2
2162	SLD 21	-5.9E-4	-26.58	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2163	SLD 19	-9.5E-4	-4.3E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	5.9E-2
2164	SLD 25	-5.5E-4	-2.5E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2165	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2166	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2167	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2168	SLO 31	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
2169	SLD 27	-7.8E-4	-3.5E1	SLE RA 1	-2.1E-3	-9.2E1	SLE RA 1	8.9E-2	SLE RA 1	4.1E-2
2170	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2171	SLD 25	-5.2E-4	-2.4E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2172	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2173	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-79.96	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2174	SLD 21	-5.2E-4	-2.3E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1
2175	SLD 21	-4.8E-4	-2.2E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.8E-2	SLE RA 1	1.4E-1
2176	SLD 29	-8.2E-4	-3.7E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2177	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2178	SLD 25	-5.6E-4	-2.5E1	SLD 7	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2179	SLD 21	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2180	SLD 29	-8.5E-4	-3.8E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	8.8E-2	SLE RA 1	3.5E-2
2181	SLD 25	-5.0E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2182	SLD 25	-5.4E-4	-2.5E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
2183	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2184	SLD 21	-4.6E-4	-20.58	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1
2185	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2186	SLD 17	-7.3E-4	-3.3E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2187	SLD 21	-9.0E-4	-4.1E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2188	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2189	SLD 17	-9.6E-4	-4.3E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	6.7E-2
2190	SLD 29	-9.1E-4	-4.1E1	SLD 3	-2.3E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	2.9E-2
2191	SLD 21	-4.5E-4	-2.0E1	SLD 11	-1.7E-3	-78.06	SLE RA 1	9.5E-2	SLE RA 1	1.3E-1
2192	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
2193	SLD 31	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2194	SLD 21	-5.9E-4	-2.6E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.0E-2	SLE RA 1	7.9E-2
2195	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2196	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2197	SLD 21	-4.6E-4	-2.1E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	0.0936	SLE RA 1	1.2E-1
2198	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
2199	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2200	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2201	SLD 17	-9.3E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	9.1E-2
2202	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2203	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2204	SLD 25	-8.4E-4	-3.8E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	5.2E-4	SLE RA 1	1.4E-4
2205	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2206	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2207	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
2208	SLD 27	-6.8E-4	-3.0E1	SLD 5	-2.0E-3	-91.7	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2209	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2210	SLD 27	-6.5E-4	-29.16	SLD 5	-2.1E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2211	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	8.9E-2	SLE RA 1	3.2E-2
2212	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2213	SLD 29	-9.6E-4	-4.3E1	SLD 3	-2.4E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	2.5E-2
2214	SLD 21	-4.9E-4	-2.2E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.2E-2	SLE RA 1	1.1E-1
2215	SLD 25	-5.0E-4	-22.68	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
2216	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
2217	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.2E-3	-9.7E1	SLE RA 1	6.6E-2	SLE RA 1	1.8E-2
2218	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
2219	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2220	SLD 17	-9.9E-4	-4.5E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	7.5E-2
2221	SLD 25	-9.3E-4	-4.2E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	2.0E-2	SLE RA 1	5.3E-3
2222	SLD 21	-5.3E-4	-2.4E1	SLD 11	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
2223	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2224	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2225	SLD 25	-9.5E-4	-4.3E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	2.8E-2	SLE RA 1	7.3E-3
2226	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2227	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2228	SLD 21	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2229	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.5E-3	-1.1E2	SLE RA 1	7.9E-2	SLE RA 1	2.1E-2
2230	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2231	SLD 25	-1.0E-3	-4.5E1	SLD 7	-2.8E-3	-1.2E2	SLE RA 1	4.7E-2	SLE RA 1	1.2E-2
2232	SLD 25	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2233	SLD 25	-5.2E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2234	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.2E-3	-98.91	SLE RA 1	4.3E-2	SLE RA 1	1.1E-2
2235	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2236	SLD 27	-5.9E-4	-26.73	SLD 5	-1.9E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2237	SLD 25	-7.4E-4	-3.3E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.7E-1
2238	SLD 21	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
2239	SLD 17	-9.4E-4	-42.37	SLE RA 1	-2.2E-3	-99.72	SLE RA 1	9.5E-2	SLE RA 1	3.9E-2
2240	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2241	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	5.7E-2	SLE RA 1	1.5E-2
2242	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2243	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2244	SLO 29	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.0E-1
2245	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2246	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2247	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2248	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2249	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2250	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2251	SLD 21	-6.6E-4	-29.54	SLE RA 1	-1.9E-3	-83.84	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2252	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2253	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2254	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2255	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2256	SLD 25	-5.4E-4	-24.48	SLE RA 1	-1.8E-3	-79.71	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2257	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2258	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-84.56	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2259	SLD 21	-9.2E-4	-4.1E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2260	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2261	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2262	SLD 27	-6.1E-4	-2.8E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2263	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	9.2E-2	SLE RA 1	9.8E-2
2264	SLD 29	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2265	SLD 17	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	9.1E-2	SLE RA 1	6.7E-2
2266	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	9.9E-2	SLE RA 1	4.6E-2
2267	SLD 17	-9.4E-4	-4.2E1	SLD 15	-2.2E-3	-9.7E1	SLE RA 1	7.4E-2	SLE RA 1	2.1E-2
2268	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	7.3E-2	SLE RA 1	1.9E-2
2269	SLD 25	-6.6E-4	-2.9E1	SLE RA 1	-1.8E-3	-82.12	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2270	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
2271	SLD 25	-5.1E-4	-2.3E1	SLD 7	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2272	SLD 25	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2273	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2274	SLD 21	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2275	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2276	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2277	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2278	SLD 25	-8.8E-4	-4.0E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	1.2E-2	SLE RA 1	3.1E-3
2279	SLD 25	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2280	SLD 19	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	9.1E-2	SLE RA 1	6.1E-2
2281	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2282	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	5.3E-2
2283	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-85.94	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2284	SLD 25	-9.3E-4	-4.2E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	2.3E-2	SLE RA 1	6.0E-3
2285	SLD 25	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2286	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2287	SLD 19	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	9.2E-2	SLE RA 1	5.3E-2
2288	SLD 17	-9.7E-4	-4.4E1	SLD 15	-2.2E-3	-9.9E1	SLE RA 1	5.6E-2	SLE RA 1	1.5E-2
2289	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2290	SLD 25	-9.8E-4	-4.4E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	3.7E-2	SLE RA 1	9.8E-3
2291	SLD 25	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2292	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.8E-3	-82.68	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2293	SLD 21	-6.9E-4	-31.24	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2294	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2295	SLD 17	-1.0E-3	-4.5E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	8.3E-2
2296	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2297	SLD 17	-9.3E-4	-4.2E1	SLD 15	-2.2E-3	-1.0E2	SLE RA 1	1.8E-2	SLE RA 1	4.9E-3
2298	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2299	SLD 23	-7.4E-4	-3.3E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	9.1E-2	SLE RA 1	4.6E-2
2300	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2301	SLD 25	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2302	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.2E-2	SLE RA 1	9.1E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2303	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2304	SLD 21	-5.2E-4	-2.3E1	SLD 11	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2305	SLD 25	-8.1E-4	-36.64	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	9.8E-2
2306	SLD 21	-4.8E-4	-2.2E1	SLD 11	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1
2307	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2308	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
2309	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.6E1	SLE RA 1	9.4E-2	SLE RA 1	1.1E-1
2310	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2311	SLD 17	-9.4E-4	-4.2E1	SLE RA 1	-2.2E-3	-99.45	SLE RA 1	1.0E-1	SLE RA 1	6.0E-2
2312	SLD 17	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	9.1E-2	SLE RA 1	7.4E-2
2313	SLD 21	-4.9E-4	-2.2E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.4E-2	SLE RA 1	1.2E-1
2314	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2315	SLD 27	-8.0E-4	-3.6E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	9.1E-2	SLE RA 1	3.9E-2
2316	SLD 21	-4.7E-4	-2.1E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1
2317	SLD 25	-5.8E-4	-26.3	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2318	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2319	SLD 21	-4.7E-4	-2.1E1	SLD 11	-1.7E-3	-77.35	SLE RA 1	9.5E-2	SLE RA 1	1.3E-1
2320	SLD 17	-9.3E-4	-4.2E1	SLD 15	-2.2E-3	-9.7E1	SLE RA 1	8.0E-2	SLE RA 1	2.6E-2
2321	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.82	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2322	SLD 25	-6.8E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2323	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2324	SLD 31	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2325	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2326	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2327	SLD 31	-8.7E-4	-3.9E1	SLD 1	-2.2E-3	-9.9E1	SLE RA 1	8.9E-2	SLE RA 1	3.3E-2
2328	SLD 25	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2329	SLD 25	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2330	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2331	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2332	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
2333	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2334	SLD 27	-8.3E-4	-37.47	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2335	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.2E-3	-9.8E1	SLE RA 1	6.5E-2	SLE RA 1	1.7E-2
2336	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2337	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-81.49	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2338	SLD 27	-7.8E-4	-35.3	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2339	SLD 21	-7.2E-4	-3.2E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2340	SLD 21	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2341	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.3	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2342	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-80.35	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2343	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2344	SLD 25	-6.1E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2345	SLD 29	-9.4E-4	-4.2E1	SLD 3	-2.3E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	2.8E-2
2346	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-90.46	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2347	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2348	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2349	SLD 21	-5.3E-4	-23.84	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2350	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	6.5E-2	SLE RA 1	1.7E-2
2351	SLD 17	-9.7E-4	-4.3E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	6.8E-2
2352	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2353	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2354	SLD 25	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2355	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2356	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2357	SLD 21	-8.2E-4	-3.7E1	SLE RA 1	-2.1E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2358	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2359	SLD 25	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2360	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2361	SLD 29	-9.8E-4	-4.4E1	SLD 3	-2.4E-3	-1.1E2	SLE RA 1	8.2E-2	SLE RA 1	2.3E-2
2362	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2363	SLD 27	-7.0E-4	-3.2E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2364	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.5E-3	-114	SLE RA 1	7.8E-2	SLE RA 1	2.1E-2
2365	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-90.51	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2366	SLD 25	-9.1E-4	-4.1E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	1.5E-2	SLE RA 1	4.0E-3
2367	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2368	SLD 17	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-97.93	SLE RA 1	8.7E-2	SLE RA 1	3.2E-2
2369	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2370	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2371	SLD 25	-9.9E-4	-4.5E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	4.5E-2	SLE RA 1	1.2E-2
2372	SLD 17	-9.6E-4	-4.3E1	SLD 15	-2.2E-3	-1.0E2	SLE RA 1	4.0E-2	SLE RA 1	1.1E-2
2373	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2374	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2375	SLD 21	-8.6E-4	-3.9E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2376	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2377	SLD 21	-9.2E-4	-4.1E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	8.9E-2
2378	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2379	SLD 17	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.3E-2	SLE RA 1	8.5E-2
2380	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	9.5E-2	SLE RA 1	1.2E-1
2381	SLD 21	-6.7E-4	-30.17	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2382	SLD 21	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2383	SLD 27	-5.9E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2384	SLD 21	-7.1E-4	-3.2E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	1.7E-1
2385	SLD 17	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	9.2E-2	SLE RA 1	3.9E-2
2386	SLD 29	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2387	SLD 21	-9.9E-4	-4.5E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	7.4E-2
2388	SLD 21	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2389	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2390	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2391	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2392	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.45	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2393	SLD 27	-6.4E-4	-2.9E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2394	SLD 25	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2395	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2396	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2397	SLD 17	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	9.7E-2	SLE RA 1	4.6E-2
2398	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2399	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.0E-1
2400	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2401	SLD 21	-6.5E-4	-2.9E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	9.4E-2	SLE RA 1	9.9E-2
2402	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
2403	SLD 25	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2404	SLD 25	-6.6E-4	-29.83	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2405	SLD 19	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	9.3E-2	SLE RA 1	6.8E-2
2406	SLD 21	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2407	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2408	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2409	SLD 25	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2410	SLD 21	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2411	SLD 27	-5.7E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2412	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2413	SLD 21	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.29	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2414	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2415	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2416	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-86.25	SLE RA 1	9.3E-2	SLE RA 1	5.9E-2
2417	SLD 17	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	9.9E-2	SLE RA 1	5.2E-2
2418	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2419	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2420	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2421	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2422	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2423	SLD 25	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2424	SLD 29	-1.0E-3	-46.34	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	7.0E-2	SLE RA 1	1.9E-2
2425	SLD 25	-9.3E-4	-41.79	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	2.0E-2	SLE RA 1	5.3E-3
2426	SLD 27	-6.5E-4	-2.9E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
2427	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2428	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-85.06	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2429	SLD 23	-7.2E-4	-3.2E1	SLD 9	-0.002	-9.0E1	SLE RA 1	9.3E-2	SLE RA 1	5.1E-2
2430	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2431	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	6.8E-2	SLE RA 1	1.9E-2
2432	SLD 21	-7.7E-4	-34.5	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2433	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2434	SLD 21	-4.9E-4	-2.2E1	SLD 11	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2435	SLD 27	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2436	SLD 25	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2437	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.5E-2	SLE RA 1	1.1E-1
2438	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2439	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	9.2E-2	SLE RA 1	4.4E-2
2440	SLD 25	-1.0E-3	-4.5E1	SLD 7	-2.8E-3	-1.2E2	SLE RA 1	5.0E-2	SLE RA 1	1.3E-2
2441	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2442	SLD 21	-4.9E-4	-2.2E1	SLD 11	-1.7E-3	-7.7E1	SLE RA 1	9.8E-2	SLE RA 1	1.4E-1
2443	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2444	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	0.1138	SLE RA 1	2.4E-1
2445	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2446	SLD 27	-7.9E-4	-35.41	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2447	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	9.6E-2	SLE RA 1	1.2E-1
2448	SLD 21	-9.8E-4	-4.4E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	8.0E-2
2449	SLD 21	-8.6E-4	-3.9E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2450	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2451	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2452	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2453	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-84.87	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2454	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2455	SLD 17	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.5E-2	SLE RA 1	9.4E-2
2456	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.0E-2	SLE RA 1	3.7E-2
2457	SLD 21	-9.6E-4	-4.3E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	5.4E-2	SLE RA 1	1.4E-2
2458	SLD 27	-7.7E-4	-34.74	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2459	SLD 21	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	9.6E-2	SLE RA 1	1.3E-1
2460	SLD 25	-6.4E-4	-28.99	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2461	SLD 21	-9.5E-4	-4.3E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	5.9E-2
2462	SLD 25	-5.7E-4	-25.82	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2463	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2464	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2465	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2466	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2467	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2468	SLD 17	-9.2E-4	-41.61	SLD 15	-2.3E-3	-1.0E2	SLE RA 1	1.5E-2	SLE RA 1	4.0E-3
2469	SLD 19	-6.8E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	9.4E-2	SLE RA 1	7.8E-2
2470	SLD 31	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2471	SLD 21	-8.2E-4	-3.7E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	9.4E-2
2472	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2473	SLD 31	-9.3E-4	-4.2E1	SLD 1	-2.3E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	3.0E-2
2474	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.0E-3	-89.39	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2475	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
2476	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2477	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2478	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2479	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2480	SLD 21	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2481	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2482	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2483	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.0E-3	-89.79	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2484	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2485	SLD 27	-6.1E-4	-2.8E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2486	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2487	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	1.2E-1	SLE RA 1	1.7E-1
2488	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2489	SLD 29	-9.9E-4	-4.4E1	SLD 3	-2.4E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	2.5E-2
2490	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2491	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
2492	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	7.6E-2	SLE RA 1	2.4E-2
2493	SLD 25	-6.6E-4	-29.65	SLE RA 1	-1.9E-3	-83.31	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2494	SLD 21	-7.3E-4	-3.3E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2495	SLD 25	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-82.78	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2496	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2497	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2498	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2499	SLD 27	-6.1E-4	-2.8E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2500	SLD 25	-5.5E-4	-24.86	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2501	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	7.6E-2	SLE RA 1	2.0E-2
2502	SLD 21	-9.7E-4	-4.4E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	6.6E-2
2503	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2504	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2505	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2506	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.5E-2	SLE RA 1	9.3E-3
2507	SLD 25	-9.4E-4	-4.2E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	2.4E-2	SLE RA 1	6.4E-3
2508	SLD 21	-6.7E-4	-30.08	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2509	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2510	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	9.4E-2	SLE RA 1	4.5E-2
2511	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.35	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2512	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2513	SLD 21	-9.3E-4	-41.87	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	9.0E-2	SLE RA 1	3.9E-2
2514	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2515	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
2516	SLD 21	-9.8E-4	-4.4E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	7.2E-2
2517	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2518	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2519	SLD 21	-6.8E-4	-3.1E1	SLD 11	-1.9E-3	-87.22	SLE RA 1	1.2E-1	SLE RA 1	1.7E-1
2520	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.1E-3	-93.1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2521	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2522	SLD 27	-5.9E-4	-26.39	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2523	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2524	SLD 23	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2525	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	8.2E-2	SLE RA 1	3.0E-2
2526	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2527	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2528	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2529	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2530	SLD 19	-7.1E-4	-3.2E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.0E-1
2531	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-88.82	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2532	SLD 21	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2533	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2534	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2535	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2536	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.14	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2537	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2538	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2539	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.1E-3	-96.6	SLE RA 1	1.1E-1	SLE RA 1	8.5E-2
2540	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	1.4E-1
2541	SLD 25	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2542	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2543	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2544	SLD 25	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2545	SLD 21	-7.2E-4	-32.23	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2546	SLD 23	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	9.5E-2	SLE RA 1	7.2E-2
2547	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2548	SLD 23	-7.2E-4	-3.2E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	9.6E-2	SLE RA 1	8.9E-2
2549	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2550	SLD 23	-6.9E-4	-3.1E1	SLD 9	-1.9E-3	-8.8E1	SLE RA 1	9.4E-2	SLE RA 1	6.4E-2
2551	SLD 25	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2552	SLD 29	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2553	SLD 25	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.03	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2554	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2555	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.7E-2	SLE RA 1	1.2E-1
2556	SLD 21	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2557	SLD 17	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.1E-1
2558	SLD 25	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2559	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.76	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2560	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	9.9E-2
2561	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2562	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2563	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2564	SLD 19	-7.3E-4	-3.3E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	9.7E-2	SLE RA 1	9.8E-2
2565	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2566	SLD 21	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2567	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2568	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2569	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2570	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2571	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.0E-3	-88.97	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2572	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2573	SLD 23	-7.2E-4	-3.2E1	SLD 9	-2.0E-3	-9.1E1	SLE RA 1	9.4E-2	SLE RA 1	5.6E-2
2574	SLD 19	-7.0E-4	-3.2E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.1E-1
2575	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2576	SLD 21	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-85.82	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2577	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2578	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-86.17	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2579	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2580	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2581	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2582	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2583	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2584	SLD 27	-7.7E-4	-34.81	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2585	SLD 27	-6.9E-4	-3.1E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2586	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	9.5E-2	SLE RA 1	4.9E-2
2587	SLD 21	-6.5E-4	-2.9E1	SLD 11	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.1E-1
2588	SLD 21	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-78.25	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2589	SLD 21	-6.8E-4	-3.1E1	SLD 11	-1.9E-3	-87.75	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2590	SLD 21	-5.6E-4	-25.29	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2591	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.3E-2	SLE RA 1	4.7E-2
2592	SLD 21	-6.3E-4	-2.8E1	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2593	SLD 27	-7.2E-4	-3.2E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2594	SLD 25	-9.5E-4	-4.3E1	SLD 7	-2.2E-3	-1.3E2	SLE RA 1	2.8E-2	SLE RA 1	7.3E-3
2595	SLD 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2596	SLD 21	-9.5E-4	-42.63	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.5E-2	SLE RA 1	1.5E-2
2597	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2598	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.1E-2	SLE RA 1	4.0E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2599	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.8E-2	SLE RA 1	1.4E-1
2600	SLD 21	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-82.76	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2601	SLD 27	-8.7E-4	-3.9E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2602	SLD 27	-6.5E-4	-2.9E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
2603	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2604	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2605	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2606	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	5.9E-2	SLE RA 1	1.6E-2
2607	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.7E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2608	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	0.246
2609	SLD 31	-9.3E-4	-41.95	SLD 1	-2.3E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	3.3E-2
2610	SLD 21	-5.7E-4	-25.87	SLE RA 1	-1.8E-3	-81.22	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2611	SLD 21	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2612	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2613	SLD 21	-9.6E-4	-4.3E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	7.4E-2
2614	SLD 17	-5.5E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.8E-2	SLE RA 1	1.3E-1
2615	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2616	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	7.5E-2	SLE RA 1	2.1E-2
2617	SLD 21	-9.5E-4	-42.55	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.2E-2	SLE RA 1	1.7E-2
2618	SLD 21	-7.3E-4	-3.3E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	1.2E-1	SLE RA 1	1.7E-1
2619	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2620	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2621	SLD 21	-6.2E-4	-27.98	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2622	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2623	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2624	SLD 21	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-86.24	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2625	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2626	SLD 21	-7.5E-4	-33.57	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	0.1151	SLE RA 1	2.5E-1
2627	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	5.5E-2
2628	SLD 25	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2629	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2630	SLD 27	-7.0E-4	-3.1E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2631	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2632	SLD 27	-6.4E-4	-2.9E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2633	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2634	SLD 31	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2635	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2636	SLD 25	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2637	SLD 23	-7.4E-4	-3.3E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	9.7E-2	SLE RA 1	9.7E-2
2638	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2639	SLD 25	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2640	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2641	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2642	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2643	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2644	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2645	SLD 21	-8.3E-4	-37.22	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2646	SLD 23	-7.3E-4	-3.3E1	SLE RA 1	-1.8E-3	-82.09	SLE RA 1	9.8E-2	SLE RA 1	1.0E-1
2647	SLD 21	-8.1E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2648	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2649	SLD 21	-7.9E-4	-3.6E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2650	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2651	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2652	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2653	SLD 23	-7.1E-4	-3.2E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.1E-1
2654	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2655	SLD 21	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2656	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2657	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2658	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2659	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.34	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2660	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2661	SLD 21	-8.3E-4	-3.8E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2662	SLD 23	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	9.6E-2	SLE RA 1	7.9E-2
2663	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2664	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2665	SLD 29	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2666	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	8.1E-2	SLE RA 1	3.2E-2
2667	SLD 21	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2668	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.0E-1	SLE RA 1	8.8E-2
2669	SLD 21	-9.2E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	2.7E-2	SLE RA 1	7.3E-3
2670	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.9E-2	SLE RA 1	5.0E-3
2671	SLD 21	-9.0E-4	-40.4	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.1E-3	SLE RA 1	1.9E-3
2672	SLD 25	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2673	SLD 29	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2674	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2675	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2676	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	2.5E-2
2677	SLD 25	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2678	SLD 21	-7.0E-4	-3.2E1	SLD 11	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.0E-1
2679	SLD 27	-6.2E-4	-2.8E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2680	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2681	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	3.8E-2
2682	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-83	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2683	SLD 21	-6.7E-4	-3.0E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	0.1065	SLE RA 1	1.2E-1
2684	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.8E-2	SLE RA 1	2.1E-2
2685	SLD 19	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2686	SLD 25	-9.6E-4	-43	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	3.1E-2	SLE RA 1	8.2E-3
2687	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2688	SLD 21	-9.6E-4	-43.33	SLD 11	-2.2E-3	-101.1	SLE RA 1	9.9E-2	SLE RA 1	6.3E-2
2689	SLD 21	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-82.66	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2690	SLD 19	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2691	SLD 21	-6.6E-4	-3.0E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2692	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	6.2E-2	SLE RA 1	1.6E-2
2693	SLD 31	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2694	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2695	SLD 27	-5.9E-4	-2.6E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2696	SLD 23	-7.2E-4	-32.27	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	9.6E-2	SLE RA 1	6.9E-2
2697	SLD 27	-8.9E-4	-40.2	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
2698	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
2699	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-82.83	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2700	SLD 21	-9.2E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.8E-2	SLE RA 1	1.0E-2
2701	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2702	SLO 19	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2703	SLD 27	-7.3E-4	-3.3E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2704	SLD 23	-7.4E-4	-33.4	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	9.8E-2	SLE RA 1	9.9E-2
2705	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2706	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2707	SLD 25	-7.9E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2708	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2709	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2710	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2711	SLD 27	-8.2E-4	-3.7E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2712	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2713	SLD 23	-7.2E-4	-3.2E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	9.8E-2	SLE RA 1	1.1E-1
2714	SLD 21	-8.0E-4	-36.19	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2715	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2716	SLD 21	-7.9E-4	-35.44	SLE RA 1	-1.9E-3	-87.04	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2717	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2718	SLD 25	-7.8E-4	-35.05	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2719	SLD 21	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2720	SLD 27	-8.2E-4	-3.7E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2721	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2722	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2723	SLD 21	-7.9E-4	-3.5E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	1.6E-1
2724	SLD 19	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2725	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2726	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.78	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2727	SLD 29	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2728	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2729	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2730	SLD 31	-9.4E-4	-4.2E1	SLD 1	-2.4E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	3.5E-2
2731	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2732	SLD 27	-7.5E-4	-3.4E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	9.5E-2	SLE RA 1	5.9E-2
2733	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.0E-1	SLE RA 1	7.7E-2
2734	SLD 25	-7.6E-4	-34.04	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2735	SLD 27	-6.1E-4	-27.36	SLE RA 1	-1.9E-3	-85.3	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2736	SLD 27	-7.9E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2737	SLD 27	-5.9E-4	-2.6E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2738	SLD 25	-7.5E-4	-33.73	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2739	SLD 17	-5.2E-4	-2.4E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2740	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2741	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2742	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.3E-2	SLE RA 1	5.0E-2
2743	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2744	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.1E-2	SLE RA 1	2.4E-2
2745	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-85.53	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2746	SLD 21	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico		
	Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2747	SLD 21		-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	1.9E-2	SLE RA 1	5.1E-3
2748	SLD 21		-7.8E-4	-34.97	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2749	SLD 23		-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-80.53	SLE RA 1	9.9E-2	SLE RA 1	1.2E-1
2750	SLD 23		-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2751	SLD 25		-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2752	SLD 23		-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2753	SLD 31		-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2754	SLD 19		-5.9E-4	-26.72	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.3E-1
2755	SLD 19		-5.5E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	9.9E-2	SLE RA 1	1.4E-1
2756	SLD 21		-8.1E-4	-36.56	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2757	SLD 27		-8.3E-4	-3.7E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2758	SLD 23		-7.4E-4	-3.3E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	9.8E-2	SLE RA 1	1.0E-1
2759	SLD 21		-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2760	SLD 21		-7.8E-4	-34.99	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2761	SLD 21		-7.9E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2762	SLD 25		-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2763	SLD 25		-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2764	SLD 25		-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2765	SLD 19		-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2766	SLD 23		-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.59	SLE RA 1	9.8E-2	SLE RA 1	8.8E-2
2767	SLD 21		-6.2E-4	-2.8E1	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2768	SLD 21		-9.2E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	4.4E-2	SLE RA 1	1.2E-2
2769	SLD 27		-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2770	SLD 21		-7.8E-4	-3.5E1	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	9.2E-2
2771	SLD 27		-7.9E-4	-3.5E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2772	SLD 21		-6.7E-4	-30.07	SLE RA 1	-1.9E-3	-83.81	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2773	SLD 27		-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
2774	SLD 27		-8.9E-4	-4.0E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.0E-2	SLE RA 1	4.1E-2
2775	SLD 29		-9.7E-4	-43.44	SLD 3	-2.8E-3	-1.3E2	SLE RA 1	3.3E-2	SLE RA 1	8.9E-3
2776	SLD 21		-7.0E-4	-3.1E1	SLD 11	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
2777	SLD 21		-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.45	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2778	SLD 19		-7.6E-4	-34.2	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2779	SLD 31		-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2780	SLD 27		-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2781	SLD 21		-7.0E-4	-3.2E1	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
2782	SLD 31		-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2783	SLD 21		-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2784	SLD 21		-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2785	SLD 19		-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2786	SLD 27		-8.9E-4	-4.0E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2787	SLD 21		-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2788	SLD 21		-9.4E-4	-4.2E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	4.2E-2
2789	SLD 31		-1.0E-3	-4.5E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	2.8E-2
2790	SLD 29		-1.0E-3	-4.6E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	6.4E-2	SLE RA 1	1.8E-2
2791	SLD 21		-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2792	SLD 23		-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2793	SLD 27		-7.8E-4	-3.5E1	SLE RA 1	-2.1E-3	-95.72	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2794	SLD 21		-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.3E-3	SLE RA 1	8.7E-4
2795	SLD 27		-6.0E-4	-27.13	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2796	SLD 21		-7.1E-4	-3.2E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
2797	SLD 21		-9.5E-4	-4.3E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	6.7E-2
2798	SLD 23		-5.7E-4	-25.81	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2799	SLD 25		-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2800	SLD 21		-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2801	SLD 23		-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2802	SLD 21		-9.4E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.3E-2	SLE RA 1	2.7E-2
2803	SLD 23		-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2804	SLD 23		-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2805	SLD 21		-6.7E-4	-29.94	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2806	SLD 27		-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2807	SLD 27		-8.3E-4	-3.7E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2808	SLD 23		-6.8E-4	-3.1E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2809	SLD 21		-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2810	SLD 21		-9.2E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	4.9E-2	SLE RA 1	1.3E-2
2811	SLD 27		-6.7E-4	-30	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2812	SLD 21		-7.7E-4	-3.5E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2813	SLD 27		-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2814	SLD 21		-6.0E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2815	SLD 21		-7.9E-4	-3.6E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.5E-1
2816	SLD 25		-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2817	SLD 21		-9.5E-4	-4.3E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	5.0E-2
2818	SLD 25		-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2819	SLD 21		-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2820	SLD 27		-5.6E-4	-25.06	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2821	SLD 31	-6.7E-4	-30.02	SLE RA 1	-1.9E-3	-83.83	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2822	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.1E-3	SLE RA 1	1.9E-3
2823	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2824	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2825	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-82.07	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2826	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2827	SLD 31	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2828	SLD 29	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2829	SLD 21	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2830	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2831	SLD 29	-9.7E-4	-4.4E1	SLD 3	-2.8E-3	-1.3E2	SLE RA 1	3.6E-2	SLE RA 1	9.5E-3
2832	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2833	SLD 23	-7.5E-4	-3.4E1	SLD 9	-2.0E-3	-9.2E1	SLE RA 1	9.7E-2	SLE RA 1	7.4E-2
2834	SLD 21	-7.6E-4	-34.1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2835	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	9.5E-2
2836	SLD 19	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2837	SLD 23	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-83.2	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2838	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2839	SLD 21	-7.1E-4	-3.2E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
2840	SLD 31	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2841	SLD 21	-6.2E-4	-27.73	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2842	SLD 21	-7.9E-4	-35.67	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2843	SLD 21	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2844	SLD 29	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2845	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.4E-2	SLE RA 1	3.1E-2
2846	SLD 21	-6.5E-4	-2.9E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2847	SLD 21	-9.2E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.3E-2	SLE RA 1	1.5E-2
2848	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2849	SLD 21	-8.6E-4	-38.56	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	9.8E-2	SLE RA 1	7.8E-2
2850	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2851	SLD 27	-8.5E-4	-3.8E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2852	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2853	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	6.6E-2	SLE RA 1	2.0E-2
2854	SLD 21	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2855	SLD 31	-9.9E-4	-4.5E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	8.2E-2	SLE RA 1	3.1E-2
2856	SLD 27	-9.5E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
2857	SLD 23	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2858	SLD 21	-7.3E-4	-33.04	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2859	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2860	SLD 27	-7.8E-4	-35	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	9.5E-2	SLE RA 1	6.2E-2
2861	SLD 19	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2862	SLD 27	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2863	SLD 27	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2864	SLD 19	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2865	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
2866	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.9E-2	SLE RA 1	4.4E-2
2867	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.9E-2	SLE RA 1	5.0E-3
2868	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	6.9E-2
2869	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
2870	SLD 23	-7.1E-4	-32.06	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	9.9E-2	SLE RA 1	1.1E-1
2871	SLD 21	-7.7E-4	-3.5E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2872	SLD 21	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
2873	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.2E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
2874	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2875	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
2876	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	5.5E-2
2877	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
2878	SLD 23	-7.8E-4	-3.5E1	SLE RA 1	-2.0E-3	-88.69	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2879	SLD 17	-6.2E-4	-27.83	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2880	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2881	SLD 23	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	9.9E-2	SLE RA 1	9.5E-2
2882	SLD 29	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2883	SLD 31	-6.0E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2884	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2885	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2886	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
2887	SLD 27	-7.5E-4	-3.4E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2888	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2889	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2890	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-80.87	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
2891	SLD 27	-8.7E-4	-3.9E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
2892	SLD 27	-8.4E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.2E-2	SLE RA 1	5.1E-2
2893	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2894	SLD 21	-9.2E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.6E-2	SLE RA 1	1.7E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2895	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2896	SLD 31	-6.1E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2897	SLD 29	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2898	SLD 27	-9.2E-4	-4.1E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
2899	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2900	SLD 31	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2901	SLD 21	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
2902	SLD 23	-7.1E-4	-32.09	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2903	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2904	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-82.32	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2905	SLD 23	-7.2E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2906	SLD 21	-6.2E-4	-27.94	SLD 11	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2907	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
2908	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	2.0E-2	SLE RA 1	5.4E-3
2909	SLD 27	-8.5E-4	-3.8E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
2910	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2911	SLD 23	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	9.9E-2	SLE RA 1	1.2E-1
2912	SLD 21	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2913	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.3E-2	SLE RA 1	3.3E-2
2914	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.2E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2915	SLD 29	-9.8E-4	-4.4E1	SLD 3	-2.8E-3	-1.3E2	SLE RA 1	3.8E-2	SLE RA 1	1.0E-2
2916	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
2917	SLD 23	-8.6E-4	-3.9E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2918	SLD 21	-6.4E-4	-28.96	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2919	SLD 27	-9.3E-4	-4.2E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
2920	SLD 31	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
2921	SLD 23	-7.5E-4	-3.4E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2922	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	9.7E-2	SLE RA 1	8.3E-2
2923	SLD 21	-7.5E-4	-33.59	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
2924	SLD 31	-9.8E-4	-4.4E1	SLD 1	-2.5E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	3.5E-2
2925	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	9.8E-2
2926	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-94.58	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2927	SLD 29	-1.0E-3	-4.6E1	SLD 3	-2.6E-3	-1.2E2	SLE RA 1	6.7E-2	SLE RA 1	2.2E-2
2928	SLD 21	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2929	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	3.8E-2
2930	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.27	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2931	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-83.77	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2932	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2933	SLD 21	-7.0E-4	-3.1E1	SLD 11	-2.0E-3	-90.29	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
2934	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.8E-2	SLE RA 1	2.0E-2
2935	SLD 17	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
2936	SLD 23	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
2937	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	9.8E-2	SLE RA 1	8.2E-2
2938	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2939	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.73	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2940	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
2941	SLD 25	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2942	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
2943	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	5.8E-2
2944	SLD 19	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2945	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2946	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2947	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
2948	SLD 23	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
2949	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2950	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	2.4E-2	SLE RA 1	6.4E-3
2951	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2952	SLD 23	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2953	SLD 31	-6.8E-4	-3.0E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2954	SLD 31	-8.3E-4	-3.7E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	0.1208	SLE RA 1	2.1E-1
2955	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2956	SLD 27	-8.5E-4	-3.8E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
2957	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
2958	SLD 19	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
2959	SLD 23	-6.1E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2960	SLD 21	-9.3E-4	-41.72	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.8E-2	SLE RA 1	4.2E-2
2961	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2962	SLD 21	-5.5E-4	-24.73	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2963	SLD 31	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2964	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2965	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2966	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2967	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2968	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.0E-2	SLE RA 1	2.3E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
2969	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2970	SLD 23	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2971	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2972	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2973	SLD 27	-8.5E-4	-38.45	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.2E-2	SLE RA 1	5.4E-2
2974	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
2975	SLD 23	-7.1E-4	-31.83	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2976	SLD 21	-7.9E-4	-3.6E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
2977	SLD 23	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2978	SLD 29	-9.8E-4	-4.4E1	SLD 3	-2.8E-3	-1.3E2	SLE RA 1	4.0E-2	SLE RA 1	1.1E-2
2979	SLD 21	-6.8E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2980	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.4E-2	SLE RA 1	6.3E-2
2981	SLD 17	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2982	SLD 17	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-81.93	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2983	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.1E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1
2984	SLD 25	-5.5E-4	-24.58	SLE RA 1	-1.9E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
2985	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-83.05	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2986	SLD 31	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
2987	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.9E-3	-83.96	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
2988	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
2989	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
2990	SLD 27	-9.7E-4	-4.3E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	3.9E-2
2991	SLD 21	-6.6E-4	-3.0E1	SLD 11	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
2992	SLD 27	-7.9E-4	-3.6E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.6E-2	SLE RA 1	7.1E-2
2993	SLD 27	-9.7E-4	-4.4E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
2994	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
2995	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	2.7E-2	SLE RA 1	7.2E-3
2996	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
2997	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	9.1E-2	SLE RA 1	7.1E-2
2998	SLD 31	-1.0E-3	-4.6E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	6.9E-2	SLE RA 1	2.5E-2
2999	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3000	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.0E-1
3001	SLD 27	-5.7E-4	-25.8	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3002	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	8.7E-2	SLE RA 1	6.2E-2
3003	SLD 21	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-83.76	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3004	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	9.5E-2	SLE RA 1	8.4E-2
3005	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3006	SLD 25	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3007	SLD 27	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3008	SLD 23	-5.7E-4	-2.6E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3009	SLO 25	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3010	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.8E-2	SLE RA 1	4.6E-2
3011	SLD 27	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3012	SLD 21	-7.9E-4	-35.71	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3013	SLD 31	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3014	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3015	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3016	SLD 21	-9.0E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.1E-2	SLE RA 1	2.7E-2
3017	SLD 23	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3018	SLD 23	-6.2E-4	-2.8E1	SLD 9	-1.9E-3	-84.74	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
3019	SLD 25	-7.0E-4	-31.37	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3020	SLD 25	-8.8E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3021	SLD 23	-6.7E-4	-3.0E1	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
3022	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3023	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3024	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-84.14	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3025	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3026	SLD 23	-7.2E-4	-3.2E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.9E-2	SLE RA 1	9.7E-2
3027	SLD 21	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
3028	SLD 31	-7.6E-4	-34.42	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3029	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3030	SLD 21	-6.6E-4	-29.83	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3031	SLD 21	-8.5E-4	-38.4	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.0E-2	SLE RA 1	8.0E-3
3032	SLD 23	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3033	SLD 23	-8.3E-4	-3.7E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3034	SLD 31	-6.1E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3035	SLD 17	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
3036	SLD 25	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3037	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3038	SLD 29	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.32	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3039	SLD 29	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3040	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3041	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3042	SLD 27	-9.4E-4	-4.2E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
3043	SLD 23	-9.4E-4	-4.2E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1	
3044	SLD 21	-6.4E-4	-28.75	SLD 11	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
3045	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.3E-1	
3046	SLD 17	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3047	SLD 23	-7.3E-4	-3.3E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1	
3048	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	9.8E-2	SLE RA 1	8.5E-2	
3049	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
3050	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
3051	SLD 29	-9.9E-4	-4.4E1	SLD 3	-2.8E-3	-1.2E2	SLE RA 1	4.1E-2	SLE RA 1	1.2E-2	
3052	SLD 27	-9.4E-4	-4.3E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.5E-2	SLE RA 1	4.4E-2	
3053	SLD 17	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3054	SLD 21	-6.8E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
3055	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3056	SLD 19	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
3057	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.2E-2	SLE RA 1	3.0E-2	
3058	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1	
3059	SLD 25	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
3060	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3061	SLD 17	-6.8E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3062	SLD 31	-1.0E-3	-4.6E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	6.9E-2	SLE RA 1	2.8E-2	
3063	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	8.9E-2	SLE RA 1	7.1E-2	
3064	SLD 23	-6.6E-4	-3.0E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
3065	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.0E-1	
3066	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.96	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3067	SLD 31	-5.6E-4	-25.01	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3068	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1	
3069	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3070	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-83.3	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3071	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.2E-2	SLE RA 1	9.4E-3	
3072	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3073	SLD 21	-7.0E-4	-3.2E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1	
3074	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
3075	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
3076	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3077	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3078	SLD 21	-8.6E-4	-3.9E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1	
3079	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	9.4E-2	SLE RA 1	8.6E-2	
3080	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.5E-2	SLE RA 1	4.6E-2	
3081	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3082	SLO 25	-6.6E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3083	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3084	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	7.3E-2	
3085	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1	
3086	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
3087	SLD 23	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3088	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-83.07	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3089	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3090	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
3091	SLD 31	-6.8E-4	-3.1E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.6E-1	
3092	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3093	SLD 21	-6.4E-4	-28.93	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
3094	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.2E-2	SLE RA 1	3.3E-2	
3095	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3096	SLD 31	-8.6E-4	-3.9E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1	
3097	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
3098	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
3099	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3100	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3101	SLD 21	-7.9E-4	-3.5E1	SLD 11	-2.2E-3	-9.7E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1	
3102	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1	
3103	SLD 17	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1	
3104	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.4E-2	SLE RA 1	4.7E-2	
3105	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.9E-2	SLE RA 1	4.1E-2	
3106	SLD 27	-8.6E-4	-3.8E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	6.2E-2	
3107	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3108	SLD 25	-8.4E-4	-3.8E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1	
3110	SLD 29	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3111	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3112	SLD 27	-5.4E-4	-24.08	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
3113	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3114	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3115	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
3116	SLD 31	-5.7E-4	-2.6E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3117	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3118	SLD 31	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.13	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3119	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.3E-2	SLE RA 1	1.1E-2
3120	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3121	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	5.0E-2
3122	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.2E-3	-97.98	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
3123	SLD 25	-6.1E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3124	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3125	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.2E-2	SLE RA 1	1.3E-2
3126	SLD 17	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3127	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3128	SLD 25	-9.9E-4	-4.4E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
3129	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3130	SLD 21	-8.8E-4	-39.77	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.1E-2	SLE RA 1	5.9E-2
3131	SLD 23	-5.4E-4	-2.5E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3132	SLD 25	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3133	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3134	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.5E-2	SLE RA 1	5.1E-2
3135	SLD 21	-6.8E-4	-3.1E1	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3136	SLD 19	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3137	SLD 31	-1.0E-3	-4.6E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	7.0E-2	SLE RA 1	3.1E-2
3138	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.2E-3	-9.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
3139	SLD 23	-5.9E-4	-2.6E1	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
3140	SLD 21	-8.8E-4	-39.41	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.4E-2	SLE RA 1	3.7E-2
3141	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3142	SLD 21	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3143	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-80.77	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3144	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3145	SLD 23	-6.4E-4	-2.9E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
3146	SLD 17	-8.0E-4	-3.6E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3147	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	9.3E-2	SLE RA 1	8.8E-2
3148	SLD 25	-8.8E-4	-4.0E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3149	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3150	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3151	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.5E-2	SLE RA 1	3.8E-2
3152	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3153	SLD 23	-7.0E-4	-3.1E1	SLD 9	-2.1E-3	-94.06	SLE RA 1	9.9E-2	SLE RA 1	9.8E-2
3154	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3155	SLD 23	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-83.62	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3156	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.4E-2	SLE RA 1	1.3E-2
3157	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3158	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.5E-2	SLE RA 1	3.9E-2
3159	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3160	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3161	SLD 29	-7.7E-4	-3.5E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3162	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.1E-3	-94.25	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
3163	SLD 21	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3164	SLD 17	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
3165	SLD 19	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
3166	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3167	SLD 29	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-85.69	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3168	SLD 25	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3169	SLD 17	-7.1E-4	-3.2E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3170	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3171	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.8E-2	SLE RA 1	8.6E-2
3172	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	8.4E-2	SLE RA 1	6.9E-2
3173	SLD 21	-8.2E-4	-37.1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.2E-1
3174	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3175	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3176	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3177	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3178	SLD 31	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.64	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3179	SLD 25	-9.5E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1
3180	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
3181	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3182	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3183	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3184	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3185	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3186	SLD 31	-5.5E-4	-24.64	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3187	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3188	SLD 21	-6.7E-4	-30.32	SLD 11	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3189	SLD 17	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3190	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3191	SLD 21	-9.6E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3192	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.5E-2	SLE RA 1	4.1E-2
3193	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.8E-2	SLE RA 1	6.0E-2
3194	SLD 27	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3195	SLD 31	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3196	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.3E-2	SLE RA 1	1.5E-2
3197	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3198	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3199	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
3200	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
3201	SLD 21	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3202	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	3.5E-2	SLE RA 1	1.5E-2
3203	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3204	SLD 23	-5.6E-4	-25.09	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
3205	SLD 17	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3206	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3207	SLD 21	-7.1E-4	-3.2E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3208	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.4E-2	SLE RA 1	7.4E-2
3209	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	7.1E-2	SLE RA 1	3.4E-2
3210	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3211	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3212	SLD 27	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.4	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3213	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.1E-2	SLE RA 1	2.9E-2
3214	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.86	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3215	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
3216	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	9.3E-2	SLE RA 1	9.0E-2
3217	SLD 19	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-83	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3218	SLD 23	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3219	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3220	SLD 27	-9.4E-4	-4.2E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	5.0E-2
3221	SLD 25	-8.5E-4	-3.8E1	SLD 7	-2.1E-3	-93.88	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3222	SLD 23	-5.4E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3223	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1
3224	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3225	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3226	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.8E-2	SLE RA 1	3.6E-2
3227	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.2E-2	SLE RA 1	2.9E-2
3228	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3229	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3230	SLD 25	-6.1E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3231	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3232	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.9E-3	-84.29	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3233	SLD 25	-7.9E-4	-35.34	SLD 7	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3234	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.5E-2	SLE RA 1	4.3E-2
3235	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3236	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3237	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3238	SLD 29	-6.9E-4	-3.1E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3239	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.2E-2	SLE RA 1	3.0E-2
3240	SLD 21	-8.8E-4	-39.45	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3241	SLD 25	-5.0E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3242	SLD 21	-6.8E-4	-3.1E1	SLD 11	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3243	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	7.2E-2
3244	SLD 29	-8.7E-4	-3.9E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3245	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.6E-2	SLE RA 1	1.8E-2
3246	SLD 23	-5.3E-4	-24.07	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3247	SLD 29	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3248	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3249	SLD 25	-5.0E-4	-2.2E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3250	SLD 21	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3251	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
3252	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3253	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3254	SLD 27	-9.0E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	5.9E-2
3255	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1
3256	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3257	SLD 31	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3258	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.1E-2	SLE RA 1	3.0E-2
3259	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-80.48	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3260	SLD 31	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3261	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3262	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3263	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3264	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3265	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
3266	SLD 25	-6.1E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1	
3267	SLD 21	-8.5E-4	-38.13	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	5.2E-2	SLE RA 1	3.2E-2	
3268	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
3269	SLD 25	-9.9E-4	-4.5E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1	
3270	SLD 23	-5.7E-4	-2.6E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1	
3271	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.3E-2	SLE RA 1	1.7E-2	
3272	SLD 17	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3273	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3274	SLD 23	-6.3E-4	-2.8E1	SLD 9	-2.1E-3	-9.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.1E-1	
3275	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	6.5E-2	SLE RA 1	4.7E-2	
3276	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1	
3277	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3278	SLD 17	-7.8E-4	-3.5E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1	
3279	SLD 21	-7.2E-4	-3.3E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.4E-1	
3280	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3281	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	7.1E-2	SLE RA 1	3.8E-2	
3282	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3283	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.2E-3	-9.7E1	SLE RA 1	9.9E-2	SLE RA 1	9.9E-2	
3284	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1	
3285	SLD 21	-8.7E-4	-39.26	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1	
3286	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3287	SLD 17	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3288	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3289	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	2.0E-2	
3290	SLD 25	-6.5E-4	-2.9E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1	
3291	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3292	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3293	SLD 17	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-79.57	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1	
3294	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.1E-2	SLE RA 1	9.1E-2	
3295	SLD 21	-7.1E-4	-3.2E1	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
3296	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	2.0E-2	
3297	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	7.4E-2	
3298	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3299	SLD 19	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-79.87	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1	
3300	SLD 19	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3301	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	8.6E-2	
3302	SLD 21	-6.9E-4	-3.1E1	SLE RA 1	-2.0E-3	-89.86	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1	
3303	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3304	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
3305	SLD 29	-7.8E-4	-3.5E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1	
3306	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-83.08	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3307	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3308	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3309	SLD 29	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3310	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	2.1E-2	
3311	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.61	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3312	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1	
3313	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	5.0E-2	
3314	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.9E-2	SLE RA 1	1.1E-1	
3315	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3316	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3317	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	2.1E-2	
3318	SLD 29	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3319	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1	
3320	SLD 25	-9.5E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.5E-1	
3321	SLD 23	-5.6E-4	-25.24	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3322	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1	
3323	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3324	SLD 29	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3325	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3326	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.3E-2	SLE RA 1	7.4E-2	
3327	SLD 31	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3328	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
3329	SLD 21	-9.5E-4	-42.71	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.4E-1	
3330	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3331	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1	
3332	SLD 25	-7.2E-4	-3.2E1	SLD 7	-2.0E-3	-89.24	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1	
3333	SLD 21	-7.2E-4	-3.3E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1	
3334	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1	
3335	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3336	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3337	SLD 31	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-80.6	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3338	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	9.6E-2	
3339	SLD 25	-8.4E-4	-37.62	SLD 7	-2.1E-3	-95.02	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3340	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3341	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	3.4E-2	SLE RA 1	2.2E-2
3342	SLD 27	-6.0E-4	-27.04	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3343	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3344	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	2.0E-2
3345	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
3346	SLD 23	-5.3E-4	-2.4E1	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3347	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3348	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3349	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3350	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
3351	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3352	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3353	SLD 25	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-80.02	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3354	SLD 27	-1.0E-3	-4.5E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	4.1E-2
3355	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	5.3E-2
3356	SLD 23	-5.2E-4	-2.4E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3357	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.2E-2	SLE RA 1	7.6E-2
3358	SLD 27	-9.0E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	6.1E-2
3359	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3360	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3361	SLD 25	-5.0E-4	-2.2E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3362	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3363	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.4E-2	SLE RA 1	9.9E-2
3364	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3365	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3366	SLD 25	-7.8E-4	-3.5E1	SLD 7	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3367	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3368	SLD 17	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3369	SLD 21	-4.9E-4	-21.94	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3370	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-95.02	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3371	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3372	SLD 21	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3373	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-9.7E1	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
3374	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	1.1E-1
3375	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	4.0E-2	SLE RA 1	2.6E-2
3376	SLD 21	-8.5E-4	-3.8E1	SLE RA 1	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3377	SLD 21	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3378	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3379	SLD 29	-6.9E-4	-3.1E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3380	SLD 25	-8.6E-4	-3.9E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3381	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-80.71	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3382	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3383	SLD 29	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3384	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3385	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3386	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3387	SLD 23	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3388	SLD 31	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3389	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3390	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	5.6E-2
3391	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3392	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3393	SLD 31	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3394	SLD 25	-6.3E-4	-2.8E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3395	SLD 23	-6.3E-4	-2.8E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	9.9E-2	SLE RA 1	1.1E-1
3396	SLD 23	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3397	SLD 31	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3398	SLD 27	-6.9E-4	-31.25	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	9.8E-2
3399	SLD 25	-9.8E-4	-43.98	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.4E-1	SLE RA 1	2.4E-1
3400	SLD 23	-5.8E-4	-2.6E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.2E-1
3401	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3402	SLD 29	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3403	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3404	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3405	SLD 29	-1.0E-3	-4.5E1	SLD 3	-2.7E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	2.2E-2
3406	SLD 23	-5.4E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3407	SLD 21	-7.6E-4	-3.4E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3408	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3409	SLD 21	-5.4E-4	-24.4	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3410	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	8.0E-2	SLE RA 1	7.5E-2
3411	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	2.8E-2
3412	SLD 19	-5.5E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3413	SLD 21	-8.7E-4	-38.96	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3414	SLD 21	-7.9E-4	-3.6E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3415	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3416	SLD 27	-7.6E-4	-3.4E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	9.5E-2	SLE RA 1	8.6E-2
3417	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	1.1E-1
3418	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3419	SLD 27	-9.8E-4	-4.4E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	4.5E-2
3420	SLD 25	-6.2E-4	-27.69	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3421	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3422	SLD 19	-5.6E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3423	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	8.0E-2
3424	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
3425	SLD 19	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3426	SLD 25	-6.7E-4	-3.0E1	SLD 7	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3427	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-82.79	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3428	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3429	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3430	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3431	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	5.9E-2
3432	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
3433	SLD 17	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3434	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3435	SLD 27	-9.0E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.5E-2	SLE RA 1	6.1E-2
3436	SLD 21	-6.8E-4	-30.65	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3437	SLD 23	-5.6E-4	-25.28	SLE RA 1	-1.8E-3	-81.27	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3438	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3439	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3440	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3441	SLD 27	-5.8E-4	-26.09	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3442	SLD 23	-5.3E-4	-23.81	SLE RA 1	-1.8E-3	-80.43	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3443	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3444	SLD 29	-6.2E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3445	SLD 25	-9.3E-4	-4.2E1	SLE RA 1	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3446	SLD 21	-8.3E-4	-37.15	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	3.0E-2
3447	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3448	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	8.5E-2	SLE RA 1	8.5E-2
3449	SLD 29	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3450	SLD 31	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3451	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
3452	SLD 25	-7.4E-4	-33.17	SLD 7	-2.0E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3453	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3454	SLD 23	-5.6E-4	-2.5E1	SLD 9	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3455	SLD 23	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-82.63	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3456	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	7.0E-2
3457	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	9.3E-2
3458	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3459	SLD 31	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
3460	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.1E-1
3461	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3462	SLD 21	-6.4E-4	-2.9E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3463	SLD 23	-6.2E-4	-27.69	SLE RA 1	-1.8E-3	-82.42	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3464	SLD 25	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3465	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3466	SLD 21	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3467	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3468	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.96	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3469	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3470	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	6.2E-2
3471	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3472	SLD 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3473	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
3474	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.7E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	2.4E-2
3475	SLD 21	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3476	SLD 21	-9.3E-4	-4.2E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3477	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3478	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3479	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3480	SLD 17	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
3481	SLD 21	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3482	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3483	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3484	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3485	SLD 21	-4.8E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3486	SLD 27	-9.7E-4	-4.4E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	4.8E-2
3487	SLD 21	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3488	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	4.0E-2	SLE RA 1	3.3E-2
3489	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
3490	SLD 21	-6.3E-4	-2.8E1	SLD 11	-1.9E-3	-86.65	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3491	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3492	SLD 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3493	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	8.6E-2
3494	SLD 27	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3495	SLD 23	-5.5E-4	-2.5E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3496	SLD 25	-8.6E-4	-3.9E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3497	SLD 21	-7.9E-4	-3.6E1	SLD 11	-2.1E-3	-95.66	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3498	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3499	SLD 21	-8.6E-4	-38.65	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3500	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3501	SLD 21	-8.8E-4	-39.45	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	6.5E-2
3502	SLD 21	-8.2E-4	-3.7E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3503	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.2E-3	-99.53	SLE RA 1	9.6E-2	SLE RA 1	1.2E-1
3504	SLO 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3505	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-2.0E-3	-89.17	SLE RA 1	1.3E-1	SLE RA 1	2.5E-1
3506	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	9.5E-2
3507	SLD 31	-5.6E-4	-25.33	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3508	SLD 29	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3509	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3510	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.7E-2	SLE RA 1	9.4E-2
3511	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3512	SLD 23	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3513	SLD 21	-7.9E-4	-35.69	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3514	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3515	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3516	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-83.08	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3517	SLD 21	-6.5E-4	-2.9E1	SLD 11	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3518	SLD 17	-6.4E-4	-28.62	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3519	SLD 21	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3520	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	1.1E-1
3521	SLD 25	-9.6E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3522	SLD 31	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3523	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	4.0E-2	SLE RA 1	3.5E-2
3524	SLD 25	-5.3E-4	-24.06	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3525	SLD 23	-6.0E-4	-27.05	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3526	SLD 23	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3527	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
3528	SLO 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3529	SLD 19	-5.3E-4	-2.4E1	SLE RA 1	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3530	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3531	SLD 23	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3532	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3533	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3534	SLD 25	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3535	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.7E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	2.7E-2
3536	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3537	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3538	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	6.8E-2
3539	SLD 17	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3540	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3541	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	7.3E-2
3542	SLD 21	-8.3E-4	-37.56	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.2E-1
3543	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.7E-3	-77.51	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
3544	SLD 17	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3545	SLD 27	-9.6E-4	-4.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	5.1E-2
3546	SLD 21	-7.0E-4	-3.2E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
3547	SLD 23	-6.3E-4	-2.8E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.1E-1
3548	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.7E-2	SLE RA 1	9.7E-2
3549	SLD 25	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3550	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3551	SLD 21	-6.8E-4	-3.1E1	SLD 11	-2.0E-3	-9.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3552	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.1E-2	SLE RA 1	3.7E-2
3553	SLD 25	-7.8E-4	-3.5E1	SLD 7	-2.1E-3	-9.4E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3554	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3555	SLD 23	-5.7E-4	-25.66	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
3556	SLD 31	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-82.1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3557	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-82.12	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3558	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
3559	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3560	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3561	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3562	SLD 25	-9.2E-4	-4.1E1	SLD 7	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3563	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3564	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3565	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3566	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3567	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3568	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-83.54	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3569	SLD 21	-7.7E-4	-3.4E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
3570	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	7.0E-2
3571	SLD 29	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.39	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3572	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3573	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3574	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3575	SLD 21	-5.9E-4	-26.48	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3576	SLD 21	-6.5E-4	-29.33	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3577	SLD 21	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3578	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3579	SLD 27	-6.7E-4	-30.29	SLE RA 1	-1.9E-3	-83.91	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3580	SLD 23	-6.1E-4	-2.7E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	9.9E-2	SLE RA 1	1.2E-1
3581	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.2E-1
3582	SLD 21	-9.4E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3583	SLD 23	-5.7E-4	-25.54	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3584	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	9.9E-2
3585	SLD 21	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
3586	SLD 17	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3587	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3588	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.1E-2	SLE RA 1	4.0E-2
3589	SLD 23	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3590	SLD 23	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-84.22	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3591	SLD 19	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
3592	SLD 23	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3593	SLD 25	-8.5E-4	-3.8E1	SLD 7	-2.2E-3	-9.8E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3594	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-81.97	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3595	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.7E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	2.9E-2
3596	SLD 19	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
3597	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3598	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3599	SLD 25	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3600	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
3601	SLD 27	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3602	SLD 23	-5.8E-4	-2.6E1	SLD 9	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3603	SLD 31	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3604	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3605	SLD 21	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3606	SLD 27	-9.4E-4	-4.2E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.3E-2	SLE RA 1	5.5E-2
3607	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	7.3E-2
3608	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3609	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	7.7E-2
3610	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3611	SLD 21	-6.6E-4	-3.0E1	SLD 11	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3612	SLD 21	-5.6E-4	-25.07	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3613	SLD 27	-7.7E-4	-3.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	8.9E-2
3614	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.2E-3	-9.7E1	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
3615	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
3616	SLD 23	-6.0E-4	-2.7E1	SLD 9	-2.1E-3	-9.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.3E-1
3617	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3618	SLD 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3619	SLD 21	-8.1E-4	-36.41	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	4.2E-2
3620	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.0E-1
3621	SLD 29	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3622	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.71	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3623	SLD 27	-5.5E-4	-24.65	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3624	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3625	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	1.2E-1
3626	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3627	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3628	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3629	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3630	SLD 21	-6.9E-4	-3.1E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
3631	SLD 25	-7.0E-4	-3.2E1	SLD 7	-2.0E-3	-9.0E1	SLE RA 1	1.3E-1	SLE RA 1	2.4E-1
3632	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.17	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3633	SLD 25	-9.5E-4	-4.3E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3634	SLD 19	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3635	SLD 25	-5.3E-4	-23.73	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3636	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	7.6E-2
3637	SLD 31	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3638	SLD 25	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.95	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3639	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	9.7E-2
3640	SLD 21	-7.3E-4	-3.3E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3641	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3642	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	9.9E-2	SLE RA 1	1.8E-1
3643	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.9E-2	SLE RA 1	1.3E-1
3644	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3645	SLD 23	-7.0E-4	-31.28	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3646	SLD 23	-5.9E-4	-2.7E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3647	SLD 31	-1.0E-3	-44.95	SLD 1	-2.7E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	3.2E-2
3648	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3649	SLD 25	-6.8E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3650	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3651	SLD 25	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3652	SLD 23	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3653	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	4.4E-2
3654	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.9E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3655	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.7E-3	-75.72	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3656	SLD 21	-7.3E-4	-3.3E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
3657	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3658	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.0E-1
3659	SLD 27	-7.0E-4	-31.46	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3660	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3661	SLD 25	-8.0E-4	-3.6E1	SLD 7	-2.1E-3	-9.5E1	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3662	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.3E-2	SLE RA 1	5.8E-2
3663	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	1.2E-1
3664	SLD 23	-6.0E-4	-2.7E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.7E-1
3665	SLD 17	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3666	SLD 21	-6.9E-4	-3.1E1	SLD 11	-2.0E-3	-9.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3667	SLD 21	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-83.62	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3668	SLD 21	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3669	SLD 29	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3670	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	7.8E-2
3671	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3672	SLD 21	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3673	SLD 23	-7.0E-4	-3.1E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	1.1E-1
3674	SLD 25	-6.4E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3675	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3676	SLD 27	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3677	SLD 25	-8.9E-4	-4.0E1	SLD 7	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.3E-1
3678	SLD 19	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3679	SLD 21	-7.9E-4	-3.5E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3680	SLD 29	-5.7E-4	-25.85	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3681	SLD 23	-6.1E-4	-2.7E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
3682	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3683	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3684	SLD 19	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3685	SLD 27	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3686	SLD 27	-8.6E-4	-3.8E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	7.5E-2
3687	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	4.7E-2
3688	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3689	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
3690	SLD 29	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3691	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3692	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.9E-2	SLE RA 1	1.3E-1
3693	SLD 23	-5.0E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
3694	SLD 21	-9.2E-4	-41.22	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1
3695	SLD 21	-6.8E-4	-3.1E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
3696	SLD 23	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3697	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.0E-1
3698	SLD 25	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3699	SLD 23	-5.0E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
3700	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3701	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	1.1E-1
3702	SLD 19	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3703	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.1E-1
3704	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	8.1E-2
3705	SLD 23	-5.2E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3706	SLD 23	-6.2E-4	-2.8E1	SLD 9	-2.0E-3	-9.2E1	SLE RA 1	9.9E-2	SLE RA 1	1.4E-1
3707	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-81.38	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3708	SLD 31	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-84.51	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3709	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
3710	SLD 23	-6.4E-4	-2.9E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	9.8E-2	SLE RA 1	1.2E-1	
3711	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3712	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.7E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	3.4E-2	
3713	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
3714	SLD 31	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3715	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3716	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3717	SLD 23	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3718	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	8.0E-2	
3719	SLD 21	-6.9E-4	-3.1E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
3720	SLD 27	-9.3E-4	-41.63	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.3E-2	SLE RA 1	6.1E-2	
3721	SLD 27	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1	
3722	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	4.9E-2	
3723	SLD 23	-5.8E-4	-2.6E1	SLD 9	-1.7E-3	-7.6E1	SLE RA 1	9.9E-2	SLE RA 1	1.8E-1	
3724	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3725	SLD 21	-7.9E-4	-3.5E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1	
3726	SLD 25	-6.9E-4	-3.1E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
3727	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.1E-1	
3728	SLD 21	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3729	SLD 25	-6.1E-4	-2.7E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
3730	SLD 21	-7.0E-4	-31.46	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3731	SLD 25	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3732	SLD 21	-8.6E-4	-38.58	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	8.3E-2	
3733	SLD 25	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3734	SLD 25	-5.6E-4	-25.23	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3735	SLD 25	-7.5E-4	-3.4E1	SLD 7	-2.1E-3	-9.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
3736	SLD 19	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3737	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-82.45	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3738	SLD 25	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3739	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
3740	SLD 21	-8.5E-4	-38.37	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	1.3E-1	
3741	SLD 27	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3742	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1	
3743	SLD 21	-7.3E-4	-3.3E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
3744	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3745	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1	
3746	SLD 21	-8.5E-4	-38.04	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
3747	SLD 31	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1	
3748	SLD 23	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
3749	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1	
3750	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
3751	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	1.1E-1	
3752	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	5.1E-2	
3753	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3754	SLD 23	-6.4E-4	-2.9E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.9E-2	SLE RA 1	1.4E-1	
3755	SLD 23	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3756	SLD 25	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3757	SLD 27	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3758	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	8.6E-2	
3759	SLD 23	-6.5E-4	-2.9E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1	
3760	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-80.63	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
3761	SLD 25	-8.3E-4	-3.7E1	SLD 7	-2.2E-3	-98.05	SLE RA 1	1.3E-1	SLE RA 1	2.2E-1	
3762	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3763	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	3.7E-2	
3764	SLD 21	-7.7E-4	-3.5E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
3765	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3766	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	8.6E-2	
3767	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1	
3768	SLD 23	-6.3E-4	-2.8E1	SLD 9	-1.7E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.6E-1	
3769	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	9.9E-2	SLE RA 1	1.8E-1	
3770	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3771	SLD 23	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3772	SLD 25	-6.5E-4	-2.9E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
3773	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
3774	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
3775	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.1E-1	
3776	SLD 23	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
3777	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.3E-2	SLE RA 1	6.4E-2	
3778	SLD 21	-7.2E-4	-3.2E1	SLD 11	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
3779	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.1E-1	
3780	SLD 23	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	
3781	SLD 23	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-86.12	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1	
3782	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
3783	SLD 27	-7.6E-4	-34.41	SLE RA 1	-1.9E-3	-86.27	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3784	SLD 23	-6.6E-4	-3.0E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1
3785	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3786	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3787	SLD 21	-8.0E-4	-35.99	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	5.3E-2
3788	SLD 23	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3789	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3790	SLD 29	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3791	SLD 17	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3792	SLD 27	-7.7E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3793	SLD 23	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3794	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3795	SLD 21	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3796	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3797	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3798	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.3E-3	-1.1E2	SLE RA 1	9.7E-2	SLE RA 1	1.3E-1
3799	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
3800	SLD 27	-7.2E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3801	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.1E-1
3802	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3803	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	8.8E-2
3804	SLD 25	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3805	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3806	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3807	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3808	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.1E-1
3809	SLD 25	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3810	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
3811	SLD 21	-7.2E-4	-3.2E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3812	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3813	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	9.3E-2	SLE RA 1	1.1E-1
3814	SLD 29	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3815	SLD 25	-7.1E-4	-3.2E1	SLD 7	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3816	SLD 23	-7.9E-4	-3.6E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	8.9E-2	SLE RA 1	9.3E-2
3817	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3818	SLD 23	-7.0E-4	-3.1E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.2E-1
3819	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.2E-1
3820	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	5.6E-2
3821	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3822	SLD 21	-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3823	SLD 21	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3824	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	3.9E-2
3825	SLD 21	-5.7E-4	-25.85	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3826	SLD 23	-6.8E-4	-3.1E1	SLD 9	-2.1E-3	-9.6.44	SLE RA 1	9.7E-2	SLE RA 1	1.3E-1
3827	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3828	SLD 21	-7.9E-4	-3.6E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3829	SLD 23	-6.8E-4	-3.1E1	SLD 9	-2.0E-3	-9.2E1	SLE RA 1	9.7E-2	SLE RA 1	1.3E-1
3830	SLD 25	-6.3E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3831	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3832	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	9.0E-2
3833	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
3834	SLD 27	-9.1E-4	-4.1E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.3E-2	SLE RA 1	6.7E-2
3835	SLD 25	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3836	SLD 25	-7.8E-4	-3.5E1	SLD 7	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3837	SLD 31	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
3838	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3839	SLD 25	-7.4E-4	-33.16	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3840	SLO 25	-6.3E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3841	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3842	SLD 21	-5.8E-4	-26.18	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3843	SLD 21	-7.9E-4	-3.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	5.8E-2
3844	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.83	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3845	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	1.3E-1
3846	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.1E-1
3847	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3848	SLD 23	-6.7E-4	-3.0E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
3849	SLD 23	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3850	SLD 29	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3851	SLD 17	-7.9E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3852	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3853	SLD 27	-7.5E-4	-33.91	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3854	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3855	SLD 27	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3856	SLD 17	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3857	SLD 27	-6.0E-4	-26.8	SLE RA 1	-1.8E-3	-81.02	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3858	SLD 21	-7.7E-4	-3.5E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3859	SLD 23	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3860	SLD 21	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3861	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
3862	SLD 27	-7.2E-4	-32.27	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3863	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3864	SLD 27	-5.4E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
3865	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	1.2E-1
3866	SLD 21	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3867	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	9.2E-2
3868	SLD 25	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3869	SLD 23	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3870	SLD 23	-6.2E-4	-2.8E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
3871	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.6E-2	SLE RA 1	1.3E-1
3872	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	1.4E-1
3873	SLD 25	-7.6E-4	-34.14	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3874	SLD 23	-7.1E-4	-3.2E1	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1
3875	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3876	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3877	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	1.3E-1
3878	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3879	SLD 21	-8.3E-4	-37.43	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.0E-2	SLE RA 1	1.2E-1
3880	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.3E-1	SLE RA 1	2.0E-1
3881	SLD 23	-6.9E-4	-3.1E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
3882	SLD 23	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3883	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3884	SLD 21	-7.9E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3885	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3886	SLD 27	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3887	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3888	SLD 23	-6.7E-4	-3.0E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	9.8E-2	SLE RA 1	1.6E-1
3889	SLD 23	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3890	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3891	SLD 21	-7.8E-4	-35.3	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3892	SLD 21	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3893	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3894	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3895	SLD 25	-6.8E-4	-3.1E1	SLD 7	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	0.2187
3896	SLD 21	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-82.2	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3897	SLD 31	-1.0E-3	-4.5E1	SLD 1	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	4.1E-2
3898	SLD 21	-7.9E-4	-3.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	6.0E-2
3899	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3900	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3901	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3902	SLD 31	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3903	SLD 23	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3904	SLD 29	-6.3E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3905	SLD 27	-9.1E-4	-40.77	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	6.9E-2
3906	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3907	SLD 23	-5.7E-4	-2.5E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
3908	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3909	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3910	SLD 21	-6.8E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3911	SLD 21	-8.3E-4	-3.8E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	9.4E-2
3912	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
3913	SLD 21	-6.2E-4	-27.68	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3914	SLD 21	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3915	SLD 23	-8.3E-4	-3.7E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	8.5E-2	SLE RA 1	9.0E-2
3916	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
3917	SLD 23	-7.4E-4	-3.3E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	1.1E-1
3918	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
3919	SLD 25	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3920	SLD 25	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3921	SLD 27	-5.6E-4	-25.33	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
3922	SLD 27	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
3923	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3924	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3925	SLD 21	-7.9E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	6.2E-2
3926	SLD 25	-6.3E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3927	SLD 25	-7.5E-4	-3.4E1	SLD 7	-2.1E-3	-93.51	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3928	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
3929	SLD 21	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3930	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
3931	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.9E-2	SLE RA 1	1.2E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
3932	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3933	SLD 21	-8.3E-4	-37.15	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	1.1E-1
3934	SLD 23	-7.2E-4	-32.29	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1
3935	SLD 23	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3936	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3937	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3938	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3939	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.39	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3940	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
3941	SLD 23	-7.0E-4	-3.2E1	SLD 9	-1.9E-3	-86	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
3942	SLD 23	-8.0E-4	-36.21	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3943	SLD 25	-7.9E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3944	SLD 21	-7.9E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3945	SLD 25	-7.7E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3946	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3947	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3948	SLD 23	-6.8E-4	-3.0E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
3949	SLD 23	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3950	SLD 21	-7.8E-4	-35.19	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3951	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3952	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3953	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
3954	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3955	SLD 21	-7.7E-4	-3.5E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
3956	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3957	SLD 23	-8.0E-4	-3.6E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	9.8E-2
3958	SLD 31	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3959	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	9.6E-2
3960	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3961	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3962	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3963	SLO 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
3964	SLD 27	-1.0E-3	-4.5E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	4.3E-2
3965	SLD 21	-8.1E-4	-36.34	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
3966	SLD 23	-7.5E-4	-33.75	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.4E-2	SLE RA 1	1.2E-1
3967	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	6.4E-2
3968	SLD 27	-9.0E-4	-4.1E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	7.2E-2
3969	SLD 25	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3970	SLD 25	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3971	SLD 21	-7.9E-4	-3.5E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	9.8E-2	SLE RA 1	1.4E-1
3972	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.5E-1
3973	SLD 27	-6.5E-4	-29.36	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
3974	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3975	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
3976	SLD 21	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3977	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	1.2E-1
3978	SLD 27	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1
3979	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	9.8E-2
3980	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
3981	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	8.2E-2	SLE RA 1	1.1E-1
3982	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3983	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3984	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1
3985	SLD 23	-7.9E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3986	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3987	SLD 25	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3988	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3989	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3990	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
3991	SLD 23	-7.0E-4	-3.2E1	SLD 9	-1.9E-3	-86.5	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
3992	SLD 23	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3993	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
3994	SLD 21	-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
3995	SLD 25	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
3996	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
3997	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
3998	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
3999	SLD 25	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4000	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
4001	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4002	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
4003	SLD 27	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
4004	SLD 29	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4005	SLD 23	-7.5E-4	-3.4E1	SLD 9	-2.1E-3	-94.57	SLE RA 1	9.4E-2	SLE RA 1	1.3E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico		
	Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4006	SLD 27		-5.7E-4	-25.57	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4007	SLD 25		-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
4008	SLD 21		-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	6.6E-2
4009	SLD 25		-7.2E-4	-3.2E1	SLD 7	-2.0E-3	-9.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.1E-1
4010	SLD 23		-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-87.09	SLE RA 1	1.2E-1	SLE RA 1	2.4E-1
4011	SLD 23		-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4012	SLD 21		-8.1E-4	-3.6E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.1E-2	SLE RA 1	1.3E-1
4013	SLD 21		-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
4014	SLD 21		-8.0E-4	-3.6E1	SLD 11	-2.2E-3	-98.07	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
4015	SLD 21		-8.6E-4	-3.9E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
4016	SLD 27		-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-86.04	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
4017	SLD 23		-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-81.32	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4018	SLD 21		-8.1E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.7E-2	SLE RA 1	1.1E-1
4019	SLD 23		-6.8E-4	-3.1E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
4020	SLD 21		-8.9E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1
4021	SLD 21		-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4022	SLD 23		-7.2E-4	-3.3E1	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1
4023	SLD 23		-7.9E-4	-3.6E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
4024	SLD 25		-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4025	SLD 21		-7.8E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
4026	SLD 25		-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4027	SLD 27		-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1
4028	SLD 27		-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4029	SLD 21		-7.4E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4030	SLD 25		-5.9E-4	-26.51	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.8E-1
4031	SLD 27		-1.0E-3	-4.5E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	4.5E-2
4032	SLD 21		-8.1E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.3E-2	SLE RA 1	1.0E-1
4033	SLD 29		-6.8E-4	-30.6	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4034	SLD 23		-6.2E-4	-2.8E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	9.9E-2	SLE RA 1	1.6E-1
4035	SLD 21		-8.9E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
4036	SLD 23		-8.2E-4	-36.84	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	9.8E-2
4037	SLD 27		-9.0E-4	-4.0E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	7.2E-2	SLE RA 1	7.4E-2
4038	SLD 21		-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4039	SLD 25		-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4040	SLD 21		-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4041	SLD 21		-8.4E-4	-37.92	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4042	SLD 21		-8.0E-4	-3.6E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
4043	SLD 27		-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4044	SLD 23		-5.7E-4	-2.6E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4045	SLD 21		-8.1E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.3E-2	SLE RA 1	1.0E-1
4046	SLD 21		-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	6.8E-2
4047	SLD 25		-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4048	SLD 25		-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4049	SLD 27		-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4050	SLD 27		-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4051	SLD 23		-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4052	SLD 21		-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.39	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
4053	SLD 21		-7.7E-4	-34.83	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.0E-1
4054	SLD 27		-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4055	SLD 27		-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4056	SLD 29		-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4057	SLD 25		-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-83.54	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4058	SLD 27		-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4059	SLD 25		-6.3E-4	-28.33	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4060	SLD 27		-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4061	SLD 23		-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4062	SLD 21		-7.2E-4	-3.2E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4063	SLD 21		-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.62	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
4064	SLD 21		-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	7.0E-2
4065	SLD 21		-8.1E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.0E-1
4066	SLD 21		-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-82.9	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4067	SLD 23		-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4068	SLD 23		-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4069	SLD 21		-8.1E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.2E-1
4070	SLD 21		-8.3E-4	-37.25	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
4071	SLD 21		-8.8E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
4072	SLD 27		-9.9E-4	-44.57	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	4.7E-2
4073	SLD 21		-8.1E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	1.3E-1
4074	SLD 21		-8.0E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	6.0E-2	SLE RA 1	8.7E-2
4075	SLD 21		-8.9E-4	-4.0E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1
4076	SLD 31		-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4077	SLD 21		-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4078	SLD 21		-5.6E-4	-25.09	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4079	SLD 21		-6.5E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
4080	SLD 23	-5.8E-4	-2.6E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1	
4081	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.6E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	7.6E-2	
4082	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.2E-1	SLE RA 1	1.9E-1	
4083	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-85.86	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4084	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4085	SLD 23	-7.7E-4	-3.5E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	9.3E-2	SLE RA 1	1.3E-1	
4086	SLD 21	-7.4E-4	-33.4	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4087	SLD 23	-8.3E-4	-37.55	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	9.7E-2	
4088	SLD 27	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.3E-1	
4089	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	6.1E-2	SLE RA 1	8.8E-2	
4090	SLD 29	-7.2E-4	-3.3E1	SLE RA 1	-1.9E-3	-83.62	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4091	SLD 23	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4092	SLD 27	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4093	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1	
4094	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1	
4095	SLD 23	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4096	SLD 21	-7.4E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4097	SLD 27	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
4098	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	7.2E-2	
4099	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	7.3E-2	SLE RA 1	1.0E-1	
4100	SLD 25	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4101	SLD 29	-7.2E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4102	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1	
4103	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4104	SLD 25	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1	
4105	SLD 21	-7.7E-4	-3.4E1	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1	
4106	SLD 27	-5.6E-4	-25.07	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4107	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
4108	SLD 25	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4109	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4110	SLD 23	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-85.43	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
4111	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4112	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.7E-1	
4113	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
4114	SLD 23	-8.2E-4	-3.7E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	1.1E-1	
4115	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4116	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.2E-1	SLE RA 1	2.2E-1	
4117	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4118	SLD 21	-8.5E-4	-38.14	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
4119	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1	
4120	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.2E-1	SLE RA 1	1.8E-1	
4121	SLD 21	-5.7E-4	-25.87	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	0.2654	
4122	SLD 23	-6.8E-4	-3.1E1	SLD 9	-2.0E-3	-91.34	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1	
4123	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1	
4124	SLD 27	-9.8E-4	-4.4E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	4.9E-2	
4125	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4126	SLD 21	-6.7E-4	-30.11	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4127	SLD 21	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4128	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.3E-2	SLE RA 1	7.3E-2	
4129	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	9.0E-2	SLE RA 1	1.3E-1	
4130	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	7.4E-2	SLE RA 1	1.1E-1	
4131	SLD 29	-6.6E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4132	SLD 27	-6.3E-4	-2.8E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4133	SLD 27	-9.0E-4	-4.1E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	7.8E-2	
4134	SLD 27	-7.5E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
4135	SLD 29	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
4136	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1	
4137	SLD 23	-6.2E-4	-28.06	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1	
4138	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1	
4139	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
4140	SLD 21	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-81.81	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4141	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.2E-2	SLE RA 1	7.3E-2	
4142	SLD 27	-5.9E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4143	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4144	SLD 25	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
4145	SLD 21	-6.8E-4	-30.65	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1	
4146	SLD 23	-5.7E-4	-2.6E1	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1	
4147	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4148	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4149	SLD 25	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
4150	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1	
4151	SLD 27	-5.9E-4	-26.57	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4152	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	7.5E-2	SLE RA 1	1.1E-1	
4153	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4154	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.1E-3	-93.14	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4155	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4156	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4157	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4158	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4159	SLO 27	-7.7E-4	-3.5E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4160	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4161	SLD 23	-5.9E-4	-2.7E1	SLD 9	-1.9E-3	-84.3	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4162	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4163	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	9.5E-2	SLE RA 1	1.3E-1
4164	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	7.6E-2
4165	SLD 21	-6.0E-4	-26.95	SLE RA 1	-1.9E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
4166	SLD 27	-7.5E-4	-3.4E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4167	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4168	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4169	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4170	SLD 23	-6.3E-4	-2.9E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4171	SLD 27	-7.0E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4172	SLD 27	-9.7E-4	-4.4E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	5.1E-2
4173	SLD 21	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4174	SLD 29	-6.8E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4175	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.8E-3	-83.03	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4176	SLD 21	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4177	SLD 21	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
4178	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	7.6E-2	SLE RA 1	1.1E-1
4179	SLD 27	-9.0E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	8.0E-2
4180	SLD 21	-6.9E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4181	SLD 23	-7.9E-4	-3.6E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	1.2E-1
4182	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-84.31	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4183	SLD 19	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.7E-1
4184	SLD 25	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4185	SLD 23	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4186	SLD 23	-8.3E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	1.0E-1
4187	SLD 27	-6.5E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4188	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4189	SLD 19	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4190	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4191	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1
4192	SLD 21	-6.6E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.2E-1	SLE RA 1	2.7E-1
4193	SLD 21	-7.8E-4	-34.88	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	7.8E-2
4194	SLD 27	-5.4E-4	-2.4E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4195	SLD 27	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4196	SLD 23	-5.2E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4197	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
4198	SLD 27	-5.4E-4	-24.36	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4199	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4200	SLD 27	-6.5E-4	-2.9E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4201	SLD 23	-7.5E-4	-3.4E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	9.1E-2	SLE RA 1	1.2E-1
4202	SLD 25	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-78.99	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4203	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4204	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	7.7E-2	SLE RA 1	1.1E-1
4205	SLD 23	-5.2E-4	-23.52	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4206	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4207	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
4208	SLD 21	-8.2E-4	-3.7E1	SLE RA 1	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4209	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.2E-1	SLE RA 1	2.6E-1
4210	SLD 21	-8.6E-4	-3.9E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	9.8E-2	SLE RA 1	1.4E-1
4211	SLD 27	-8.0E-4	-3.6E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4212	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4213	SLD 23	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-82.64	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4214	SLD 21	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.02	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4215	SLD 27	-9.6E-4	-4.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	5.3E-2
4216	SLD 27	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4217	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4218	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4219	SLD 21	-7.7E-4	-34.65	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	4.7E-2	SLE RA 1	7.9E-2
4220	SLD 17	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4221	SLD 21	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4222	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4223	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4224	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	8.2E-2
4225	SLD 23	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-79.85	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4226	SLD 27	-7.8E-4	-3.5E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4227	SLD 23	-6.4E-4	-2.9E1	SLD 9	-2.1E-3	-9.5E1	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4228	SLD 21	-8.9E-4	-39.91	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	1.1E-1	SLE RA 1	1.5E-1
4229	SLD 21	-8.1E-4	-3.6E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	7.7E-2	SLE RA 1	1.1E-1
4230	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4231	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	1.0E-1	SLE RA 1	1.4E-1
4232	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4233	SLD 23	-5.9E-4	-2.7E1	SLD 9	-2.1E-3	-9.2E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
4234	SLD 23	-7.1E-4	-31.73	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	9.3E-2	SLE RA 1	1.3E-1
4235	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4236	SLD 27	-5.2E-4	-23.2	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4237	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4238	SLD 23	-6.1E-4	-27.47	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4239	SLD 27	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4240	SLD 23	-5.9E-4	-2.6E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4241	SLD 23	-5.7E-4	-2.6E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4242	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4243	SLD 23	-5.0E-4	-2.2E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4244	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	4.7E-2	SLE RA 1	8.1E-2
4245	SLD 23	-5.7E-4	-2.6E1	SLD 9	-1.9E-3	-8.6.83	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4246	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4247	SLD 23	-8.5E-4	-3.8E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	9.8E-2
4248	SLD 21	-8.6E-4	-38.85	SLD 11	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4249	SLD 23	-5.6E-4	-2.5E1	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4250	SLD 21	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4251	SLD 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4252	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4253	SLD 27	-6.9E-4	-3.1E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4254	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
4255	SLD 27	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4256	SLD 27	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4257	SLD 21	-8.1E-4	-3.7E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	7.8E-2	SLE RA 1	1.1E-1
4258	SLD 21	-8.7E-4	-3.9E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4259	SLD 23	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4260	SLD 27	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4261	SLD 27	-9.5E-4	-4.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	5.4E-2
4262	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-80.49	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4263	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4264	SLD 27	-8.2E-4	-3.7E1	SLE RA 1	-2.1E-3	-93.33	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4265	SLD 17	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4266	SLD 21	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4267	SLD 23	-8.3E-4	-3.7E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	1.0E-1
4268	SLD 23	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4269	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	8.3E-2
4270	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.8E-3	-1.2E2	SLE RA 1	4.8E-2	SLE RA 1	8.2E-2
4271	SLD 27	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4272	SLD 23	-6.4E-4	-2.9E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4273	SLD 23	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4274	SLD 27	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4275	SLD 21	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4276	SLD 23	-5.9E-4	-2.7E1	SLD 9	-1.8E-3	-82.11	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4277	SLD 21	-8.8E-4	-3.9E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1
4278	SLD 21	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4279	SLD 21	-9.0E-4	-4.0E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
4280	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.1E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4281	SLD 23	-5.0E-4	-2.2E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4282	SLD 21	-8.2E-4	-3.7E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
4283	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4284	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1
4285	SLD 27	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4286	SLD 23	-6.0E-4	-2.7E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4287	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4288	SLD 23	-4.9E-4	-2.2E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4289	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.8E-3	-82.32	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4290	SLD 27	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4291	SLD 21	-7.5E-4	-33.92	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	4.9E-2	SLE RA 1	8.4E-2
4292	SLD 27	-5.0E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4293	SLD 21	-9.2E-4	-4.1E1	SLD 11	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4294	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4295	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4296	SLD 23	-8.0E-4	-3.6E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	1.1E-1
4297	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.8E-3	-80.9	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4298	SLD 23	-5.9E-4	-2.6E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4299	SLD 23	-7.1E-4	-3.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	9.1E-2	SLE RA 1	1.3E-1
4300	SLD 27	-5.5E-4	-24.9	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4301	SLD 27	-9.5E-4	-4.3E1	SLD 5	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	5.6E-2

Nodo	spostamento nodale massimo				spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.	
4302	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-80.45	SLE RA 1	1.1E-1	SLE RA 1	2.6E-1	
4303	SLD 27	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4304	SLD 19	-9.1E-4	-4.1E1	SLE RA 1	-2.2E-3	-97.07	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
4305	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1	
4306	SLD 21	-9.0E-4	-40.37	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1	
4307	SLD 23	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4308	SLD 23	-5.8E-4	-26.09	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1	
4309	SLD 27	-5.2E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4310	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	9.4E-2	SLE RA 1	1.3E-1	
4311	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	8.4E-2	
4312	SLD 23	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4313	SLD 23	-4.9E-4	-2.2E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4314	SLD 23	-5.7E-4	-2.6E1	SLD 9	-2.0E-3	-8.8E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1	
4315	SLD 27	-8.5E-4	-3.8E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
4316	SLD 23	-6.2E-4	-2.8E1	SLD 9	-2.1E-3	-9.6E1	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1	
4317	SLD 27	-5.7E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4318	SLD 27	-5.8E-4	-2.6E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
4319	SLD 27	-5.5E-4	-24.97	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4320	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	4.9E-2	SLE RA 1	8.5E-2	
4321	SLD 23	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4322	SLD 23	-5.8E-4	-2.6E1	SLD 9	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1	
4323	SLD 23	-5.0E-4	-2.3E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4324	SLD 23	-5.9E-4	-2.7E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1	
4325	SLD 23	-5.2E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4326	SLD 23	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4327	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4328	SLD 23	-6.0E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4329	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4330	SLD 23	-8.0E-4	-36.03	SLD 9	-2.1E-3	-9.4E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1	
4331	SLD 23	-4.8E-4	-2.2E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4332	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.8E-3	-1.2E2	SLE RA 1	8.1E-2	SLE RA 1	1.2E-1	
4333	SLD 27	-4.8E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4334	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4335	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1	
4336	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	
4337	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-80.41	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4338	SLD 21	-9.3E-4	-4.2E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1	
4339	SLD 27	-7.2E-4	-3.3E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1	
4340	SLD 27	-5.4E-4	-2.4E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4341	SLD 27	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-78.23	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4342	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.0E-2	SLE RA 1	8.6E-2	
4343	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4344	SLD 23	-7.9E-4	-3.6E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	1.1E-1	
4345	SLD 27	-9.4E-4	-4.2E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.4E-2	SLE RA 1	5.7E-2	
4346	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4347	SLD 21	-9.7E-4	-4.4E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1	
4348	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4349	SLD 27	-5.5E-4	-24.74	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4350	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1	
4351	SLD 27	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1	
4352	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.8E-3	-82.56	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1	
4353	SLD 21	-9.6E-4	-4.3E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1	
4354	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	8.5E-2	
4355	SLD 21	-8.5E-4	-3.8E1	SLD 11	-2.8E-3	-1.2E2	SLE RA 1	8.1E-2	SLE RA 1	1.2E-1	
4356	SLD 23	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4357	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4358	SLD 23	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4359	SLD 27	-5.2E-4	-23.37	SLD 5	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4360	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4361	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.0E-2	SLE RA 1	8.7E-2	
4362	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
4363	SLD 23	-5.2E-4	-2.4E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1	
4364	SLD 23	-4.7E-4	-21.24	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4365	SLD 27	-5.8E-4	-2.6E1	SLD 5	-2.0E-3	-8.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1	
4366	SLD 27	-4.8E-4	-21.73	SLD 5	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4367	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4368	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1	
4369	SLD 23	-5.8E-4	-25.91	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1	
4370	SLD 21	-9.7E-4	-4.3E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1	
4371	SLD 21	-8.8E-4	-4.0E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1	
4372	SLD 23	-8.0E-4	-3.6E1	SLD 9	-2.1E-3	-96.6	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1	
4373	SLD 27	-4.7E-4	-2.1E1	SLD 5	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1	
4374	SLD 23	-5.7E-4	-2.6E1	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1	
4375	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1	

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4376	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4377	SLD 23	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4378	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4379	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4380	SLD 23	-5.8E-4	-2.6E1	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4381	SLD 23	-4.9E-4	-2.2E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4382	SLD 27	-9.5E-4	-4.3E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	5.8E-2
4383	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4384	SLD 23	-7.8E-4	-3.5E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.5E-2	SLE RA 1	1.1E-1
4385	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4386	SLD 27	-5.0E-4	-22.34	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4387	SLD 21	-7.7E-4	-34.48	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.1E-2	SLE RA 1	8.8E-2
4388	SLD 23	-7.2E-4	-3.2E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	9.0E-2	SLE RA 1	1.2E-1
4389	SLD 21	-1.0E-3	-4.6E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4390	SLD 23	-6.0E-4	-2.7E1	SLD 9	-2.1E-3	-9.2E1	SLE RA 1	9.9E-2	SLE RA 1	1.6E-1
4391	SLD 23	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.5E-1
4392	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4393	SLD 27	-8.9E-4	-39.88	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	8.6E-2
4394	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	6.7E-2	SLE RA 1	1.0E-1
4395	SLD 27	-5.4E-4	-2.4E1	SLD 5	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4396	SLD 23	-6.3E-4	-2.8E1	SLD 9	-2.1E-3	-9.6E1	SLE RA 1	9.6E-2	SLE RA 1	1.5E-1
4397	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.2E-3	-99.47	SLE RA 1	9.3E-2	SLE RA 1	1.3E-1
4398	SLD 21	-1.0E-3	-4.6E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.7E-2	SLE RA 1	1.4E-1
4399	SLD 23	-4.7E-4	-2.1E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4400	SLD 27	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4401	SLD 21	-9.2E-4	-4.1E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4402	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4403	SLD 27	-5.2E-4	-2.4E1	SLD 5	-1.8E-3	-78.81	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4404	SLD 23	-9.6E-4	-4.3E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.6E-1
4405	SLD 23	-5.4E-4	-24.18	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4406	SLD 21	-1.0E-3	-4.5E1	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
4407	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4408	SLD 27	-4.9E-4	-2.2E1	SLD 5	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4409	SLD 23	-4.9E-4	-2.2E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4410	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4411	SLD 23	-4.5E-4	-2.0E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4412	SLD 23	-4.8E-4	-2.2E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4413	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.9E-3	-1.3E2	SLE RA 1	5.4E-2	SLE RA 1	9.0E-2
4414	SLD 27	-4.7E-4	-2.1E1	SLD 5	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4415	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4416	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4417	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4418	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4419	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4420	SLD 27	-4.8E-4	-2.1E1	SLD 5	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4421	SLD 23	-8.0E-4	-36.06	SLD 9	-2.2E-3	-9.9E1	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4422	SLD 27	-9.6E-4	-4.3E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	5.9E-2
4423	SLD 23	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4424	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4425	SLD 27	-6.0E-4	-2.7E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4426	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4427	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4428	SLD 21	-1.1E-3	-4.7E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
4429	SLD 27	-5.1E-4	-2.3E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4430	SLD 21	-1.1E-3	-4.8E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1
4431	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	8.7E-2
4432	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.1E-3	-96.53	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4433	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4434	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.9E-3	-1.3E2	SLE RA 1	4.9E-2	SLE RA 1	8.9E-2
4435	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.7E-3	-77.09	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4436	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4437	SLD 27	-6.4E-4	-2.9E1	SLD 5	-2.1E-3	-93.56	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4438	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4439	SLD 27	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4440	SLD 21	-9.9E-4	-44.34	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4441	SLD 27	-5.0E-4	-2.3E1	SLD 5	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4442	SLD 23	-4.9E-4	-2.2E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4443	SLD 23	-8.2E-4	-3.7E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	1.0E-1
4444	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4445	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4446	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4447	SLD 23	-5.1E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4448	SLD 23	-9.9E-4	-4.5E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4449	SLD 23	-5.9E-4	-2.7E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.6E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4450	SLD 27	-5.9E-4	-2.7E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.1E-1	SLE RA 1	1.9E-1
4451	SLD 27	-4.8E-4	-2.1E1	SLD 5	-1.7E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4452	SLD 23	-5.7E-4	-2.6E1	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	9.9E-2	SLE RA 1	1.7E-1
4453	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4454	SLD 23	-6.2E-4	-2.8E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	9.6E-2	SLE RA 1	1.5E-1
4455	SLD 21	-8.4E-4	-3.8E1	SLD 11	-2.9E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.0E-2
4456	SLD 27	-4.7E-4	-2.1E1	SLD 5	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4457	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	9.9E-2	SLE RA 1	1.7E-1
4458	SLD 23	-5.5E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4459	SLD 23	-9.1E-4	-40.92	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4460	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1
4461	SLD 23	-5.3E-4	-2.4E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.4E-1
4462	SLD 27	-9.7E-4	-4.4E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	6.0E-2
4463	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4464	SLD 21	-1.1E-3	-4.9E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1
4465	SLD 21	-1.0E-3	-4.6E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4466	SLD 23	-8.1E-4	-3.6E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	1.1E-1	SLE RA 1	1.7E-1
4467	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.8E-3	-80.49	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4468	SLD 27	-4.9E-4	-2.2E1	SLD 5	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4469	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4470	SLD 23	-4.8E-4	-2.1E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4471	SLD 23	-8.0E-4	-3.6E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	8.3E-2	SLE RA 1	1.1E-1
4472	SLD 27	-5.5E-4	-24.85	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4473	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	8.8E-2
4474	SLD 23	-4.5E-4	-2.0E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.3E-1
4475	SLD 23	-7.4E-4	-3.3E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	1.2E-1
4476	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.0E-2
4477	SLD 27	-5.4E-4	-24.33	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4478	SLD 27	-7.2E-4	-3.3E1	SLD 5	-2.2E-3	-98.54	SLE RA 1	1.1E-1	SLE RA 1	1.8E-1
4479	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4480	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4481	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.7E-3	-7.8E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4482	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.8E-3	-80.07	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4483	SLD 23	-4.8E-4	-2.2E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4484	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4485	SLD 21	-1.1E-3	-4.7E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4486	SLD 27	-4.9E-4	-2.2E1	SLD 5	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4487	SLD 21	-1.1E-3	-4.9E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	9.6E-2	SLE RA 1	1.4E-1
4488	SLD 23	-5.3E-4	-23.82	SLE RA 1	-1.8E-3	-79.24	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4489	SLD 21	-1.1E-3	-49.97	SLD 11	-2.5E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	1.3E-1
4490	SLD 27	-4.7E-4	-2.1E1	SLD 5	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4491	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4492	SLD 23	-4.5E-4	-2.0E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4493	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.3E-1
4494	SLD 21	-9.1E-4	-4.1E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4495	SLD 23	-1.0E-3	-4.6E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1
4496	SLD 27	-4.8E-4	-2.2E1	SLD 5	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4497	SLD 27	-9.8E-4	-4.4E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	4.3E-2	SLE RA 1	6.1E-2
4498	SLD 23	-9.2E-4	-4.1E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4499	SLD 27	-5.9E-4	-2.6E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4500	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4501	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4502	SLD 23	-5.0E-4	-2.3E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.3E-1
4503	SLD 23	-6.5E-4	-29.25	SLD 9	-2.1E-3	-93.33	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1
4504	SLD 21	-1.1E-3	-4.9E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4505	SLD 27	-9.0E-4	-4.1E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	8.8E-2
4506	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	9.7E-2	SLE RA 1	1.7E-1
4507	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4508	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4509	SLD 23	-4.5E-4	-2.0E1	SLD 9	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	2.3E-1
4510	SLD 23	-8.3E-4	-3.7E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4511	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4512	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4513	SLD 23	-6.2E-4	-2.8E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.5E-2	SLE RA 1	1.5E-1
4514	SLD 27	-7.2E-4	-3.3E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4515	SLD 23	-5.8E-4	-2.6E1	SLD 9	-1.9E-3	-8.7E1	SLE RA 1	9.6E-2	SLE RA 1	1.6E-1
4516	SLD 23	-4.5E-4	-20.25	SLD 9	-1.7E-3	-76.5	SLE RA 1	1.0E-1	SLE RA 1	2.3E-1
4517	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4518	SLD 23	-1.1E-3	-5.0E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
4519	SLD 23	-4.9E-4	-2.2E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	9.7E-2	SLE RA 1	1.8E-1
4520	SLD 23	-5.7E-4	-2.6E1	SLE RA 1	-1.8E-3	-80.12	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4521	SLD 23	-5.1E-4	-2.3E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4522	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.8E-3	-80.64	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4523	SLD 23	-7.6E-4	-3.4E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	1.2E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4524	SLD 23	-5.6E-4	-2.5E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4525	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4526	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4527	SLD 23	-8.5E-4	-3.8E1	SLD 9	-2.3E-3	-1.1E2	SLE RA 1	7.9E-2	SLE RA 1	1.0E-1
4528	SLD 23	-5.0E-4	-2.2E1	SLD 9	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4529	SLD 23	-5.8E-4	-2.6E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4530	SLD 21	-1.1E-3	-49.9	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4531	SLD 27	-4.9E-4	-2.2E1	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4532	SLD 23	-9.1E-4	-4.1E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
4533	SLD 23	-7.2E-4	-3.3E1	SLD 9	-2.2E-3	-9.8E1	SLE RA 1	9.0E-2	SLE RA 1	1.3E-1
4534	SLD 27	-4.9E-4	-2.2E1	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4535	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4536	SLD 23	-5.9E-4	-26.38	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4537	SLD 27	-9.9E-4	-4.5E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	6.1E-2
4538	SLD 21	-9.8E-4	-4.4E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4539	SLD 23	-5.4E-4	-2.4E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4540	SLD 27	-5.1E-4	-2.3E1	SLD 5	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4541	SLD 23	-4.8E-4	-2.1E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.8E-1
4542	SLD 27	-9.2E-4	-4.1E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	8.8E-2
4543	SLD 23	-4.5E-4	-2.0E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4544	SLD 23	-4.8E-4	-2.1E1	SLD 9	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4545	SLD 21	-1.1E-3	-5.1E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4546	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.7E-3	-7.6E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4547	SLD 23	-8.4E-4	-3.8E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
4548	SLD 23	-1.1E-3	-4.8E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1
4549	SLD 23	-5.7E-4	-2.6E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4550	SLD 27	-6.1E-4	-2.7E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4551	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4552	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4553	SLD 23	-4.9E-4	-2.2E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4554	SLD 21	-1.0E-3	-4.6E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4555	SLD 23	-6.1E-4	-2.7E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.2E-1
4556	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4557	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4558	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	1.0E-1	SLE RA 1	1.5E-1
4559	SLD 21	-1.1E-3	-5.1E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4560	SLD 27	-5.1E-4	-2.3E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4561	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.9E-3	-8.3E1	SLE RA 1	9.5E-2	SLE RA 1	1.6E-1
4562	SLD 27	-7.0E-4	-3.1E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4563	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.2E-1
4564	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4565	SLD 27	-5.2E-4	-2.3E1	SLD 5	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4566	SLD 27	-1.0E-3	-4.5E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	6.1E-2
4567	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.8E-1
4568	SLD 27	-5.9E-4	-2.7E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	9.9E-2	SLE RA 1	1.8E-1
4569	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4570	SLD 23	-1.0E-3	-4.7E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	9.4E-2	SLE RA 1	1.4E-1
4571	SLD 23	-7.3E-4	-3.3E1	SLD 9	-2.1E-3	-94.98	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1
4572	SLD 23	-5.9E-4	-2.6E1	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4573	SLD 21	-1.0E-3	-4.7E1	SLD 11	-2.8E-3	-1.3E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4574	SLD 23	-6.2E-4	-2.8E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	9.3E-2	SLE RA 1	1.5E-1
4575	SLD 23	-6.7E-4	-3.0E1	SLD 9	-2.0E-3	-9.0E1	SLE RA 1	9.1E-2	SLE RA 1	1.4E-1
4576	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	6.7E-2	SLE RA 1	8.8E-2
4577	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4578	SLD 23	-8.5E-4	-3.8E1	SLD 9	-2.3E-3	-1.0E2	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
4579	SLD 23	-4.5E-4	-2.0E1	SLD 9	-1.7E-3	-7.5E1	SLE RA 1	9.9E-2	SLE RA 1	2.1E-1
4580	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4581	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4582	SLD 23	-6.1E-4	-2.8E1	SLE RA 1	-1.8E-3	-81.59	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4583	SLD 27	-5.7E-4	-25.81	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
4584	SLD 21	-1.1E-3	-5.0E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4585	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.7E-3	-7.5E1	SLE RA 1	9.9E-2	SLE RA 1	2.1E-1
4586	SLD 23	-1.0E-3	-4.5E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1
4587	SLD 23	-6.2E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4588	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	9.5E-2	SLE RA 1	1.6E-1
4589	SLD 23	-8.7E-4	-3.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	9.9E-2	SLE RA 1	1.5E-1
4590	SLD 23	-6.1E-4	-2.7E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4591	SLD 23	-5.4E-4	-24.15	SLD 9	-1.8E-3	-81.97	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4592	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.8E-3	-8.1E1	SLE RA 1	9.9E-2	SLE RA 1	1.8E-1
4593	SLD 23	-6.3E-4	-2.8E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.1E-1	SLE RA 1	2.1E-1
4594	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.9E-2	SLE RA 1	1.7E-1
4595	SLD 21	-1.1E-3	-4.8E1	SLD 11	-2.8E-3	-1.2E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4596	SLD 23	-4.8E-4	-2.2E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4597	SLD 23	-5.0E-4	-22.36	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4598	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4599	SLD 27	-5.3E-4	-2.4E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4600	SLD 23	-1.2E-3	-5.3E1	SLE RA 1	-2.5E-3	-1.1E2	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
4601	SLD 31	-1.0E-3	-4.6E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	4.2E-2	SLE RA 1	6.1E-2
4602	SLD 27	-5.6E-4	-2.5E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4603	SLD 23	-8.6E-4	-3.9E1	SLD 9	-2.2E-3	-1.0E2	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
4604	SLD 27	-9.5E-4	-42.93	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	6.7E-2	SLE RA 1	8.8E-2
4605	SLD 23	-5.3E-4	-23.79	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	9.5E-2	SLE RA 1	1.6E-1
4606	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4607	SLD 21	-1.1E-3	-4.9E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4608	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.6E-3	-7.4E1	SLE RA 1	9.6E-2	SLE RA 1	2.1E-1
4609	SLD 23	-4.9E-4	-2.2E1	SLD 9	-1.7E-3	-7.5E1	SLE RA 1	9.9E-2	SLE RA 1	2.1E-1
4610	SLD 23	-5.9E-4	-2.7E1	SLE RA 1	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.1E-1
4611	SLD 23	-1.2E-3	-5.3E1	SLE RA 1	-2.5E-3	-1.1E2	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
4612	SLD 27	-6.3E-4	-2.8E1	SLD 5	-1.9E-3	-8.4E1	SLE RA 1	1.1E-1	SLE RA 1	2.0E-1
4613	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.7E-3	-7.5E1	SLE RA 1	9.7E-2	SLE RA 1	2.1E-1
4614	SLD 23	-1.0E-3	-4.6E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	9.1E-2	SLE RA 1	1.3E-1
4615	SLD 23	-5.9E-4	-26.61	SLD 9	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4616	SLD 23	-5.2E-4	-2.4E1	SLD 9	-1.8E-3	-82.19	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4617	SLD 27	-6.4E-4	-2.9E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4618	SLD 23	-6.1E-4	-2.8E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	9.2E-2	SLE RA 1	1.5E-1
4619	SLD 23	-7.9E-4	-3.6E1	SLD 9	-2.1E-3	-9.3E1	SLE RA 1	8.5E-2	SLE RA 1	1.2E-1
4620	SLD 27	-8.2E-4	-3.7E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
4621	SLD 23	-6.0E-4	-2.7E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4622	SLD 21	-1.1E-3	-5.0E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	5.2E-2	SLE RA 1	9.1E-2
4623	SLD 23	-1.0E-3	-4.5E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	1.4E-1
4624	SLD 27	-8.8E-4	-4.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	9.6E-2	SLE RA 1	1.5E-1
4625	SLD 27	-6.8E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4626	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4627	SLD 27	-6.2E-4	-2.8E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4628	SLD 29	-1.0E-3	-4.6E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	4.1E-2	SLE RA 1	6.1E-2
4629	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
4630	SLD 27	-5.7E-4	-2.6E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4631	SLD 23	-1.2E-3	-5.2E1	SLD 9	-2.6E-3	-1.1E2	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
4632	SLD 23	-5.5E-4	-2.5E1	SLD 9	-1.7E-3	-7.8E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4633	SLD 23	-6.7E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4634	SLD 23	-6.9E-4	-3.1E1	SLD 9	-1.9E-3	-8.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.4E-1
4635	SLD 23	-5.7E-4	-2.5E1	SLD 9	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4636	SLD 27	-9.8E-4	-4.4E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	6.6E-2	SLE RA 1	8.7E-2
4637	SLD 23	-6.6E-4	-29.49	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4638	SLD 23	-6.4E-4	-2.9E1	SLD 9	-1.8E-3	-80.9	SLE RA 1	1.0E-1	SLE RA 1	2.0E-1
4639	SLD 23	-4.6E-4	-20.62	SLD 9	-1.6E-3	-7.4E1	SLE RA 1	9.5E-2	SLE RA 1	2.0E-1
4640	SLD 23	-7.6E-4	-3.4E1	SLD 9	-2.0E-3	-8.9E1	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
4641	SLD 23	-9.7E-4	-4.3E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	9.2E-2	SLE RA 1	1.4E-1
4642	SLD 27	-6.2E-4	-2.8E1	SLD 5	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4643	SLD 23	-4.4E-4	-2.0E1	SLD 9	-1.6E-3	-7.3E1	SLE RA 1	9.3E-2	SLE RA 1	2.0E-1
4644	SLD 23	-6.1E-4	-2.8E1	SLD 9	-1.8E-3	-83.13	SLE RA 1	9.2E-2	SLE RA 1	1.5E-1
4645	SLD 23	-8.9E-4	-4.0E1	SLD 9	-2.2E-3	-9.7E1	SLE RA 1	7.9E-2	SLE RA 1	1.1E-1
4646	SLD 21	-1.1E-3	-5.0E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	5.2E-2	SLE RA 1	9.0E-2
4647	SLD 23	-5.4E-4	-24.45	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.5E-2	SLE RA 1	1.6E-1
4648	SLD 27	-7.1E-4	-3.2E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	9.6E-2	SLE RA 1	1.6E-1
4649	SLD 23	-6.5E-4	-29.4	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4650	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	1.5E-1
4651	SLD 23	-1.1E-3	-5.1E1	SLD 9	-2.6E-3	-1.2E2	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
4652	SLD 23	-5.3E-4	-2.4E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4653	SLD 23	-5.0E-4	-2.2E1	SLD 9	-1.7E-3	-7.5E1	SLE RA 1	9.6E-2	SLE RA 1	2.0E-1
4654	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.7E-3	-7.6E1	SLE RA 1	9.8E-2	SLE RA 1	2.0E-1
4655	SLD 21	-1.1E-3	-5.0E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	5.1E-2	SLE RA 1	9.0E-2
4656	SLD 27	-6.1E-4	-2.7E1	SLD 5	-2.0E-3	-89.61	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4657	SLD 29	-1.0E-3	-4.6E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	4.1E-2	SLE RA 1	6.1E-2
4658	SLD 23	-5.4E-4	-2.4E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.9E-2	SLE RA 1	1.7E-1
4659	SLD 27	-7.2E-4	-3.2E1	SLD 5	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4660	SLD 23	-6.1E-4	-2.8E1	SLD 9	-1.8E-3	-83.18	SLE RA 1	9.3E-2	SLE RA 1	1.5E-1
4661	SLD 23	-5.0E-4	-2.3E1	SLD 9	-1.7E-3	-7.4E1	SLE RA 1	9.5E-2	SLE RA 1	2.0E-1
4662	SLD 27	-6.5E-4	-2.9E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4663	SLD 27	-1.0E-3	-4.5E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	6.5E-2	SLE RA 1	8.7E-2
4664	SLD 23	-1.1E-3	-5.1E1	SLD 9	-2.6E-3	-1.2E2	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
4665	SLD 27	-6.3E-4	-2.8E1	SLD 5	-2.0E-3	-8.9E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4666	SLD 27	-8.3E-4	-3.7E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
4667	SLD 23	-4.4E-4	-19.9	SLD 9	-1.6E-3	-7.2E1	SLE RA 1	9.1E-2	SLE RA 1	1.9E-1
4668	SLD 23	-1.0E-3	-4.5E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
4669	SLD 23	-5.7E-4	-2.6E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4670	SLD 27	-7.4E-4	-3.3E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	9.5E-2	SLE RA 1	1.6E-1
4671	SLD 21	-1.1E-3	-5.0E1	SLD 11	-2.7E-3	-1.2E2	SLE RA 1	5.1E-2	SLE RA 1	9.0E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4672	SLD 23	-7.4E-4	-3.3E1	SLD 9	-1.9E-3	-8.5E1	SLE RA 1	8.7E-2	SLE RA 1	1.3E-1
4673	SLD 23	-6.3E-4	-2.8E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	9.9E-2	SLE RA 1	1.9E-1
4674	SLD 27	-9.8E-4	-4.4E1	SLD 5	-2.5E-3	-1.1E2	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1
4675	SLD 27	-7.0E-4	-3.2E1	SLD 5	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4676	SLD 23	-4.6E-4	-2.1E1	SLD 9	-1.6E-3	-7.3E1	SLE RA 1	9.1E-2	SLE RA 1	1.9E-1
4677	SLD 23	-6.1E-4	-2.8E1	SLD 9	-1.8E-3	-82.69	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4678	SLD 23	-8.3E-4	-3.7E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	8.3E-2	SLE RA 1	1.2E-1
4679	SLD 23	-6.8E-4	-3.0E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4680	SLD 27	-7.4E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4681	SLD 27	-8.0E-4	-3.6E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.3E-2	SLE RA 1	1.5E-1
4682	SLD 23	-1.1E-3	-5.0E1	SLD 9	-2.6E-3	-1.2E2	SLE RA 1	7.7E-2	SLE RA 1	1.2E-1
4683	SLD 27	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4684	SLD 23	-9.4E-4	-4.2E1	SLE RA 1	-2.1E-3	-9.5E1	SLE RA 1	7.7E-2	SLE RA 1	1.0E-1
4685	SLD 23	-6.7E-4	-3.0E1	SLD 9	-1.8E-3	-82.36	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4686	SLD 27	-9.6E-4	-43.19	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
4687	SLD 25	-9.1E-4	-4.1E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	4.0E-2	SLE RA 1	6.0E-2
4688	SLD 23	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	8.0E-2	SLE RA 1	1.1E-1
4689	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4690	SLD 27	-7.4E-4	-3.3E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4691	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.3E-2	SLE RA 1	1.5E-1
4692	SLD 23	-8.3E-4	-3.7E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	8.4E-2	SLE RA 1	1.2E-1
4693	SLD 23	-6.7E-4	-3.0E1	SLD 9	-1.8E-3	-80.29	SLE RA 1	9.9E-2	SLE RA 1	1.8E-1
4694	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.9E-1
4695	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.5E-1
4696	SLD 27	-6.7E-4	-3.0E1	SLD 5	-2.1E-3	-9.3E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4697	SLD 19	-1.2E-3	-5.6E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	5.1E-2	SLE RA 1	8.9E-2
4698	SLD 27	-6.6E-4	-3.0E1	SLD 5	-2.0E-3	-9.2E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4699	SLD 23	-4.4E-4	-19.91	SLD 9	-1.6E-3	-7.2E1	SLE RA 1	8.9E-2	SLE RA 1	1.9E-1
4700	SLD 23	-5.6E-4	-2.5E1	SLD 9	-1.7E-3	-7.6E1	SLE RA 1	9.6E-2	SLE RA 1	1.8E-1
4701	SLD 25	-9.4E-4	-4.2E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	6.4E-2	SLE RA 1	8.6E-2
4702	SLD 23	-4.8E-4	-2.2E1	SLD 9	-1.6E-3	-7.3E1	SLE RA 1	9.1E-2	SLE RA 1	1.9E-1
4703	SLD 23	-7.3E-4	-3.3E1	SLD 9	-1.9E-3	-8.4E1	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
4704	SLD 23	-1.1E-3	-5.0E1	SLD 9	-2.6E-3	-1.2E2	SLE RA 1	7.7E-2	SLE RA 1	1.1E-1
4705	SLD 27	-7.0E-4	-3.2E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4706	SLD 27	-9.5E-4	-4.3E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.7E-2	SLE RA 1	1.3E-1
4707	SLD 23	-6.3E-4	-2.8E1	SLD 9	-1.9E-3	-83.71	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
4708	SLD 19	-1.2E-3	-5.6E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	5.1E-2	SLE RA 1	8.9E-2
4709	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.0E-3	-87.89	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4710	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
4711	SLD 23	-5.5E-4	-24.68	SLD 9	-1.7E-3	-7.5E1	SLE RA 1	9.3E-2	SLE RA 1	1.8E-1
4712	SLD 23	-6.1E-4	-27.44	SLD 9	-1.9E-3	-8.3E1	SLE RA 1	9.5E-2	SLE RA 1	1.5E-1
4713	SLD 23	-5.0E-4	-2.2E1	SLD 9	-1.6E-3	-7.3E1	SLE RA 1	9.0E-2	SLE RA 1	1.8E-1
4714	SLD 21	-9.1E-4	-41.02	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	7.7E-2	SLE RA 1	1.0E-1
4715	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4716	SLD 27	-7.7E-4	-3.5E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4717	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1
4718	SLD 21	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-9.1E1	SLE RA 1	7.9E-2	SLE RA 1	1.1E-1
4719	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	9.8E-2	SLE RA 1	1.8E-1
4720	SLD 27	-7.9E-4	-35.4	SLE RA 1	-1.9E-3	-85.4	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4721	SLD 27	-8.9E-4	-4.0E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	1.4E-1
4722	SLD 21	-8.6E-4	-3.9E1	SLE RA 1	-2.0E-3	-8.9E1	SLE RA 1	8.1E-2	SLE RA 1	1.1E-1
4723	SLD 23	-6.7E-4	-3.0E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	9.7E-2	SLE RA 1	1.8E-1
4724	SLD 27	-8.0E-4	-3.6E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	1.0E-1	SLE RA 1	1.8E-1
4725	SLD 27	-9.2E-4	-41.29	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	1.4E-1
4726	SLD 19	-7.1E-4	-31.74	SLD 13	-1.9E-3	-8.4E1	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1
4727	SLD 23	-1.1E-3	-4.9E1	SLD 9	-2.6E-3	-1.2E2	SLE RA 1	0.0759	SLE RA 1	1.1E-1
4728	SLD 23	-6.1E-4	-27.58	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
4729	SLD 25	-9.1E-4	-40.87	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	4.0E-2	SLE RA 1	6.0E-2
4730	SLD 27	-7.2E-4	-3.2E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.8E-2	SLE RA 1	1.6E-1
4731	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.4E-1
4732	SLD 23	-6.3E-4	-2.8E1	SLD 9	-1.8E-3	-8.3E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
4733	SLD 23	-6.6E-4	-29.63	SLD 9	-1.8E-3	-82.31	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4734	SLD 25	-9.3E-4	-4.2E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	6.3E-2	SLE RA 1	8.4E-2
4735	SLD 19	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	5.0E-2	SLE RA 1	8.8E-2
4736	SLD 27	-7.3E-4	-32.84	SLD 5	-2.1E-3	-9.4E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4737	SLD 21	-8.3E-4	-37.53	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	8.3E-2	SLE RA 1	1.2E-1
4738	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
4739	SLD 23	-1.1E-3	-4.9E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	7.5E-2	SLE RA 1	1.1E-1
4740	SLD 27	-6.5E-4	-2.9E1	SLD 5	-1.7E-3	-7.8E1	SLE RA 1	9.5E-2	SLE RA 1	1.8E-1
4741	SLD 27	-7.9E-4	-3.5E1	SLD 5	-2.0E-3	-9.1E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4742	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.6E-3	-7.0E1	SLE RA 1	8.3E-2	SLE RA 1	1.7E-1
4743	SLD 21	-9.0E-4	-4.1E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	7.3E-2	SLE RA 1	9.6E-2
4744	SLD 23	-7.0E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.7E-2	SLE RA 1	1.7E-1
4745	SLD 27	-8.0E-4	-3.6E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4746	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
4747	SLD 21	-8.7E-4	-3.9E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	7.8E-2	SLE RA 1	1.0E-1
4748	SLD 23	-6.8E-4	-3.1E1	SLD 9	-1.8E-3	-79.07	SLE RA 1	9.6E-2	SLE RA 1	1.7E-1
4749	SLD 27	-8.2E-4	-3.7E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4750	SLD 27	-9.7E-4	-4.4E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
4751	SLD 27	-7.6E-4	-3.4E1	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	9.8E-2	SLE RA 1	1.7E-1
4752	SLD 19	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	5.0E-2	SLE RA 1	8.7E-2
4753	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.2E-3	-9.9E1	SLE RA 1	9.6E-2	SLE RA 1	1.5E-1
4754	SLD 23	-4.7E-4	-2.1E1	SLD 9	-1.6E-3	-7.0E1	SLE RA 1	8.5E-2	SLE RA 1	1.7E-1
4755	SLD 23	-5.5E-4	-24.81	SLD 9	-1.6E-3	-74.1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
4756	SLD 23	-6.3E-4	-28.38	SLD 9	-1.7E-3	-7.7E1	SLE RA 1	9.4E-2	SLE RA 1	1.7E-1
4757	SLD 25	-8.8E-4	-4.0E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	3.9E-2	SLE RA 1	5.9E-2
4758	SLD 23	-1.1E-3	-48.99	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	7.4E-2	SLE RA 1	1.1E-1
4759	SLD 21	-8.9E-4	-4.0E1	SLD 11	-2.1E-3	-9.6E1	SLE RA 1	7.4E-2	SLE RA 1	9.7E-2
4760	SLD 23	-6.9E-4	-3.1E1	SLD 9	-1.8E-3	-7.9E1	SLE RA 1	9.5E-2	SLE RA 1	1.7E-1
4761	SLD 27	-8.2E-4	-3.7E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	1.0E-1	SLE RA 1	1.7E-1
4762	SLD 27	-9.7E-4	-43.79	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.5E-2	SLE RA 1	1.3E-1
4763	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.7E-3	-7.5E1	SLE RA 1	9.1E-2	SLE RA 1	1.7E-1
4764	SLD 23	-7.0E-4	-3.1E1	SLE RA 1	-1.8E-3	-8.1E1	SLE RA 1	9.6E-2	SLE RA 1	1.6E-1
4765	SLD 17	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.6E1	SLE RA 1	8.9E-2	SLE RA 1	1.3E-1
4766	SLD 25	-9.0E-4	-40.49	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	6.3E-2	SLE RA 1	8.3E-2
4767	SLD 27	-7.8E-4	-3.5E1	SLD 5	-2.2E-3	-9.8E1	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
4768	SLD 23	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.9E-2	SLE RA 1	8.7E-2
4769	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.0E-3	-9.0E1	SLE RA 1	1.0E-1	SLE RA 1	1.6E-1
4770	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.6E-3	-7.2E1	SLE RA 1	8.7E-2	SLE RA 1	1.7E-1
4771	SLD 17	-7.1E-4	-3.2E1	SLE RA 1	-1.9E-3	-8.5E1	SLE RA 1	9.1E-2	SLE RA 1	1.4E-1
4772	SLD 27	-8.1E-4	-3.6E1	SLD 5	-2.1E-3	-9.6E1	SLE RA 1	9.9E-2	SLE RA 1	1.6E-1
4773	SLD 21	-8.0E-4	-3.6E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	8.3E-2	SLE RA 1	1.1E-1
4774	SLD 23	-1.1E-3	-4.9E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	7.3E-2	SLE RA 1	1.1E-1
4775	SLD 27	-9.4E-4	-4.2E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
4776	SLD 19	-7.0E-4	-3.1E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
4777	SLD 23	-6.9E-4	-31.09	SLE RA 1	-1.8E-3	-8.2E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
4778	SLD 23	-7.0E-4	-31.45	SLE RA 1	-1.8E-3	-8.3E1	SLE RA 1	9.4E-2	SLE RA 1	1.5E-1
4779	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.6E-3	-7.1E1	SLE RA 1	8.5E-2	SLE RA 1	1.6E-1
4780	SLD 23	-1.2E-3	-54.86	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.9E-2	SLE RA 1	8.6E-2
4781	SLD 21	-7.6E-4	-3.4E1	SLD 11	-2.0E-3	-90.37	SLE RA 1	8.6E-2	SLE RA 1	1.2E-1
4782	SLD 27	-8.5E-4	-3.8E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
4783	SLD 25	-8.5E-4	-3.8E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	5.7E-2
4784	SLD 27	-9.3E-4	-42.02	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.3E-1
4785	SLD 23	-6.8E-4	-3.0E1	SLD 9	-1.7E-3	-7.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.6E-1
4786	SLD 23	-1.1E-3	-4.9E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
4787	SLD 25	-8.6E-4	-3.9E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	6.2E-2	SLE RA 1	8.1E-2
4788	SLD 21	-8.3E-4	-3.7E1	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	7.5E-2	SLE RA 1	9.8E-2
4789	SLD 27	-8.4E-4	-3.8E1	SLE RA 1	-1.9E-3	-8.7E1	SLE RA 1	9.7E-2	SLE RA 1	1.6E-1
4790	SLD 23	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.8E-2	SLE RA 1	8.5E-2
4791	SLD 27	-7.7E-4	-3.4E1	SLD 5	-1.8E-3	-8.2E1	SLE RA 1	9.4E-2	SLE RA 1	1.6E-1
4792	SLD 27	-8.6E-4	-3.9E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.5E-2	SLE RA 1	1.4E-1
4793	SLD 23	-5.8E-4	-2.6E1	SLD 9	-1.6E-3	-7.3E1	SLE RA 1	8.7E-2	SLE RA 1	1.6E-1
4794	SLD 23	-7.0E-4	-3.2E1	SLE RA 1	-1.7E-3	-7.9E1	SLE RA 1	9.2E-2	SLE RA 1	1.5E-1
4795	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
4796	SLD 27	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-9.0E1	SLE RA 1	9.8E-2	SLE RA 1	1.5E-1
4797	SLD 27	-6.7E-4	-30.28	SLD 5	-1.7E-3	-7.7E1	SLE RA 1	9.0E-2	SLE RA 1	1.6E-1
4798	SLD 23	-1.1E-3	-4.9E1	SLD 9	-2.5E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	1.1E-1
4799	SLD 23	-5.2E-4	-2.3E1	SLD 9	-1.5E-3	-6.8E1	SLE RA 1	8.0E-2	SLE RA 1	1.6E-1
4800	SLD 27	-5.2E-4	-2.3E1	SLD 5	-1.5E-3	-6.7E1	SLE RA 1	7.9E-2	SLE RA 1	1.5E-1
4801	SLD 27	-9.0E-4	-4.0E1	SLD 5	-2.1E-3	-9.7E1	SLE RA 1	9.7E-2	SLE RA 1	1.5E-1
4802	SLD 27	-5.5E-4	-2.5E1	SLD 5	-1.5E-3	-6.9E1	SLE RA 1	8.1E-2	SLE RA 1	1.5E-1
4803	SLD 25	-8.0E-4	-36.03	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	3.8E-2	SLE RA 1	5.6E-2
4804	SLD 23	-1.2E-3	-5.4E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.8E-2	SLE RA 1	8.4E-2
4805	SLD 21	-7.3E-4	-33.02	SLD 11	-2.1E-3	-9.4E1	SLE RA 1	8.5E-2	SLE RA 1	1.1E-1
4806	SLD 25	-8.0E-4	-3.6E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	6.2E-2	SLE RA 1	7.9E-2
4807	SLD 23	-1.1E-3	-4.9E1	SLD 9	-2.4E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1
4808	SLD 27	-9.3E-4	-4.2E1	SLD 5	-2.1E-3	-9.5E1	SLE RA 1	9.6E-2	SLE RA 1	1.5E-1
4809	SLD 23	-6.4E-4	-2.9E1	SLD 9	-1.6E-3	-7.4E1	SLE RA 1	8.7E-2	SLE RA 1	1.5E-1
4810	SLD 21	-7.1E-4	-3.2E1	SLD 11	-2.0E-3	-9.1E1	SLE RA 1	8.8E-2	SLE RA 1	1.2E-1
4811	SLD 21	-7.8E-4	-3.5E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.3E-2	SLE RA 1	9.3E-2
4812	SLD 21	-7.2E-4	-3.2E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	9.0E-2	SLE RA 1	1.3E-1
4813	SLD 23	-1.2E-3	-54.27	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.7E-2	SLE RA 1	8.3E-2
4814	SLD 21	-7.3E-4	-3.3E1	SLE RA 1	-1.9E-3	-8.4E1	SLE RA 1	9.0E-2	SLE RA 1	1.3E-1
4815	SLD 27	-9.6E-4	-4.3E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.8E-2	SLE RA 1	1.3E-1
4816	SLD 19	-7.5E-4	-3.4E1	SLE RA 1	-1.8E-3	-8.0E1	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1
4817	SLD 27	-9.4E-4	-4.2E1	SLD 5	-2.2E-3	-1.0E2	SLE RA 1	9.3E-2	SLE RA 1	1.4E-1
4818	SLD 27	-1.0E-3	-4.5E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	8.4E-2	SLE RA 1	1.2E-1
4819	SLD 27	-1.1E-3	-4.9E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.1E-1

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4820	SLD 21	-7.5E-4	-3.4E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	9.8E-2
4821	SLD 27	-6.6E-4	-3.0E1	SLD 5	-1.6E-3	-7.2E1	SLE RA 1	8.3E-2	SLE RA 1	1.5E-1
4822	SLD 23	-5.8E-4	-2.6E1	SLD 9	-1.5E-3	-6.9E1	SLE RA 1	8.1E-2	SLE RA 1	1.4E-1
4823	SLD 25	-7.3E-4	-3.3E1	SLD 7	-2.6E-3	-1.2E2	SLE RA 1	3.8E-2	SLE RA 1	5.4E-2
4824	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.5E-3	-6.8E1	SLE RA 1	7.8E-2	SLE RA 1	1.4E-1
4825	SLD 23	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.7E-2	SLE RA 1	8.2E-2
4826	SLD 27	-8.1E-4	-3.6E1	SLE RA 1	-1.8E-3	-82.53	SLE RA 1	9.0E-2	SLE RA 1	1.4E-1
4827	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.7E-3	-7.5E1	SLE RA 1	8.6E-2	SLE RA 1	1.4E-1
4828	SLD 21	-7.4E-4	-3.3E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	6.2E-2	SLE RA 1	7.7E-2
4829	SLD 27	-1.1E-3	-4.9E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.0E-1
4830	SLD 27	-6.2E-4	-2.8E1	SLD 5	-1.5E-3	-6.7E1	SLE RA 1	7.7E-2	SLE RA 1	1.4E-1
4831	SLD 27	-6.5E-4	-29.32	SLD 5	-1.5E-3	-6.9E1	SLE RA 1	8.1E-2	SLE RA 1	1.4E-1
4832	SLD 27	-8.9E-4	-4.0E1	SLE RA 1	-2.0E-3	-8.8E1	SLE RA 1	9.2E-2	SLE RA 1	1.4E-1
4833	SLD 27	-6.0E-4	-2.7E1	SLD 5	-1.5E-3	-6.7E1	SLE RA 1	7.7E-2	SLE RA 1	1.4E-1
4834	SLD 27	-9.6E-4	-4.3E1	SLE RA 1	-2.1E-3	-9.3E1	SLE RA 1	9.2E-2	SLE RA 1	1.4E-1
4835	SLD 27	-1.0E-3	-4.6E1	SLD 5	-2.3E-3	-1.1E2	SLE RA 1	8.6E-2	SLE RA 1	1.2E-1
4836	SLD 23	-6.3E-4	-2.8E1	SLD 9	-1.6E-3	-7.0E1	SLE RA 1	8.2E-2	SLE RA 1	1.4E-1
4837	SLD 23	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	8.1E-2
4838	SLD 27	-1.0E-3	-4.5E1	SLE RA 1	-2.2E-3	-9.7E1	SLE RA 1	9.2E-2	SLE RA 1	1.3E-1
4839	SLD 27	-1.0E-3	-4.6E1	SLE RA 1	-2.2E-3	-9.9E1	SLE RA 1	9.1E-2	SLE RA 1	1.3E-1
4840	SLD 27	-1.1E-3	-5.0E1	SLD 5	-2.4E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.0E-1
4841	SLD 27	-1.0E-3	-4.6E1	SLD 5	-2.3E-3	-1.0E2	SLE RA 1	8.9E-2	SLE RA 1	1.2E-1
4842	SLD 25	-6.6E-4	-3.0E1	SLD 7	-2.6E-3	-1.2E2	SLE RA 1	3.7E-2	SLE RA 1	5.3E-2
4843	SLD 31	-7.9E-4	-3.6E1	SLE RA 1	-1.8E-3	-7.9E1	SLE RA 1	8.7E-2	SLE RA 1	1.4E-1
4844	SLD 21	-6.8E-4	-3.1E1	SLD 11	-2.3E-3	-1.0E2	SLE RA 1	8.1E-2	SLE RA 1	1.0E-1
4845	SLD 25	-6.7E-4	-3.0E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	6.2E-2	SLE RA 1	7.5E-2
4846	SLD 29	-6.6E-4	-3.0E1	SLE RA 1	-1.5E-3	-6.8E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
4847	SLD 29	-7.1E-4	-3.2E1	SLE RA 1	-1.6E-3	-7.2E1	SLE RA 1	8.1E-2	SLE RA 1	1.3E-1
4848	SLD 23	-1.2E-3	-5.5E1	SLE RA 1	-2.6E-3	-1.2E2	SLE RA 1	4.6E-2	SLE RA 1	8.0E-2
4849	SLD 21	-6.7E-4	-30.21	SLD 11	-2.2E-3	-9.8E1	SLE RA 1	8.4E-2	SLE RA 1	1.1E-1
4850	SLD 21	-6.8E-4	-3.1E1	SLD 11	-2.4E-3	-1.1E2	SLE RA 1	7.5E-2	SLE RA 1	9.0E-2
4851	SLD 21	-7.4E-4	-3.3E1	SLE RA 1	-1.7E-3	-7.7E1	SLE RA 1	8.4E-2	SLE RA 1	1.2E-1
4852	SLD 21	-6.7E-4	-3.0E1	SLD 11	-2.1E-3	-9.3E1	SLE RA 1	8.5E-2	SLE RA 1	1.1E-1
4853	SLD 31	-6.6E-4	-3.0E1	SLE RA 1	-1.5E-3	-6.8E1	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
4854	SLD 27	-1.1E-3	-5.1E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	1.0E-1
4855	SLD 21	-6.9E-4	-3.1E1	SLD 11	-1.9E-3	-8.7E1	SLE RA 1	8.5E-2	SLE RA 1	1.2E-1
4856	SLD 23	-6.9E-4	-3.1E1	SLE RA 1	-1.6E-3	-7.2E1	SLE RA 1	8.1E-2	SLE RA 1	1.3E-1
4857	SLD 27	-1.1E-3	-4.8E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	8.4E-2	SLE RA 1	1.1E-1
4858	SLD 25	-7.5E-4	-3.4E1	SLD 7	-1.7E-3	-7.6E1	SLE RA 1	8.3E-2	SLE RA 1	1.3E-1
4859	SLD 25	-7.0E-4	-3.1E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	8.4E-2	SLE RA 1	1.2E-1
4860	SLD 23	-1.2E-3	-5.5E1	SLE RA 1	-2.5E-3	-1.1E2	SLE RA 1	4.6E-2	SLE RA 1	7.8E-2
4861	SLD 25	-6.7E-4	-3.0E1	SLE RA 1	-1.5E-3	-69.57	SLE RA 1	7.8E-2	SLE RA 1	1.3E-1
4862	SLD 25	-5.9E-4	-2.6E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	3.7E-2	SLE RA 1	5.0E-2
4863	SLD 27	-1.1E-3	-5.2E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	1.0E-1
4864	SLD 25	-6.8E-4	-3.0E1	SLD 7	-1.6E-3	-7.2E1	SLE RA 1	7.9E-2	SLE RA 1	1.3E-1
4865	SLD 25	-7.1E-4	-3.2E1	SLD 7	-1.6E-3	-7.4E1	SLE RA 1	8.0E-2	SLE RA 1	1.3E-1
4866	SLD 25	-7.1E-4	-31.92	SLE RA 1	-1.6E-3	-7.3E1	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4867	SLD 25	-6.1E-4	-2.7E1	SLD 7	-2.6E-3	-1.2E2	SLE RA 1	6.1E-2	SLE RA 1	7.2E-2
4868	SLD 25	-6.5E-4	-29.45	SLD 7	-1.6E-3	-7.1E1	SLE RA 1	7.8E-2	SLE RA 1	1.2E-1
4869	SLD 25	-9.0E-4	-4.1E1	SLD 7	-2.0E-3	-8.9E1	SLE RA 1	8.6E-2	SLE RA 1	1.2E-1
4870	SLD 17	-1.2E-3	-5.5E1	SLE RA 1	-2.5E-3	-1.1E2	SLE RA 1	4.6E-2	SLE RA 1	7.7E-2
4871	SLD 31	-1.1E-3	-5.1E1	SLE RA 1	-2.3E-3	-1.1E2	SLE RA 1	8.1E-2	SLE RA 1	1.1E-1
4872	SLD 25	-6.9E-4	-31.17	SLD 7	-1.6E-3	-7.4E1	SLE RA 1	7.9E-2	SLE RA 1	1.2E-1
4873	SLD 25	-1.1E-3	-4.9E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	1.1E-1
4874	SLD 25	-9.9E-4	-4.4E1	SLE RA 1	-2.1E-3	-9.6E1	SLE RA 1	8.6E-2	SLE RA 1	1.2E-1
4875	SLD 25	-6.0E-4	-2.7E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	7.2E-2	SLE RA 1	8.2E-2
4876	SLO 29	-1.2E-3	-5.2E1	SLE RA 1	-2.4E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	9.8E-2
4877	SLD 25	-1.1E-3	-4.8E1	SLE RA 1	-2.3E-3	-1.0E2	SLE RA 1	8.3E-2	SLE RA 1	1.1E-1
4878	SLD 25	-6.4E-4	-2.9E1	SLD 7	-1.6E-3	-7.3E1	SLE RA 1	7.7E-2	SLE RA 1	1.2E-1
4879	SLD 25	-6.6E-4	-3.0E1	SLD 7	-1.6E-3	-71.73	SLE RA 1	7.7E-2	SLE RA 1	1.2E-1
4880	SLO 21	-1.2E-3	-5.4E1	SLE RA 1	-2.5E-3	-1.1E2	SLE RA 1	4.5E-2	SLE RA 1	7.6E-2
4881	SLD 25	-5.1E-4	-2.3E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	3.7E-2	SLE RA 1	4.8E-2
4882	SLD 25	-6.2E-4	-2.8E1	SLD 7	-2.0E-3	-9.1E1	SLE RA 1	8.1E-2	SLE RA 1	1.0E-1
4883	SLD 25	-1.0E-3	-4.7E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	8.4E-2	SLE RA 1	1.1E-1
4884	SLD 25	-8.1E-4	-3.7E1	SLD 7	-1.9E-3	-8.8E1	SLE RA 1	8.2E-2	SLE RA 1	1.2E-1
4885	SLD 25	-5.7E-4	-2.6E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	7.4E-2	SLE RA 1	8.4E-2
4886	SLD 25	-5.8E-4	-2.6E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	7.8E-2	SLE RA 1	9.1E-2
4887	SLD 25	-5.3E-4	-2.4E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.1E-2	SLE RA 1	6.9E-2
4888	SLD 25	-1.1E-3	-4.9E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	7.1E-2	SLE RA 1	9.6E-2
4889	SLD 25	-7.5E-4	-3.4E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	8.0E-2	SLE RA 1	1.2E-1
4890	SLD 25	-6.1E-4	-2.8E1	SLD 7	-1.9E-3	-8.6E1	SLE RA 1	8.0E-2	SLE RA 1	1.0E-1
4891	SLD 21	-1.2E-3	-5.3E1	SLE RA 1	-2.5E-3	-1.1E2	SLE RA 1	4.5E-2	SLE RA 1	7.4E-2
4892	SLD 25	-5.7E-4	-2.6E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.9E-2	SLE RA 1	9.4E-2
4893	SLD 25	-1.1E-3	-4.8E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	9.4E-2

Nodo	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
Ind.	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4894	SLD 25	-6.2E-4	-2.8E1	SLD 7	-1.7E-3	-76.71	SLE RA 1	7.6E-2	SLE RA 1	1.0E-1
4895	SLD 25	-6.1E-4	-2.8E1	SLD 7	-1.7E-3	-7.8E1	SLE RA 1	7.6E-2	SLE RA 1	1.1E-1
4896	SLD 25	-6.6E-4	-3.0E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	7.7E-2	SLE RA 1	1.1E-1
4897	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.8E-3	-8.2E1	SLE RA 1	7.6E-2	SLE RA 1	1.0E-1
4898	SLD 25	-4.2E-4	-1.9E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	3.6E-2	SLE RA 1	4.5E-2
4899	SLD 21	-1.1E-3	-4.8E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.5E-2	SLE RA 1	7.2E-2
4900	SLD 25	-4.6E-4	-2.1E1	SLD 7	-2.8E-3	-1.2E2	SLE RA 1	6.0E-2	SLE RA 1	6.5E-2
4901	SLD 25	-7.0E-4	-3.2E1	SLD 7	-1.9E-3	-8.7E1	SLE RA 1	7.8E-2	SLE RA 1	1.1E-1
4902	SLD 25	-9.7E-4	-4.4E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	7.8E-2	SLE RA 1	1.0E-1
4903	SLD 25	-1.0E-3	-4.6E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	9.1E-2
4904	SLD 25	-9.2E-4	-4.1E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.9E-2	SLE RA 1	1.0E-1
4905	SLD 25	-6.0E-4	-2.7E1	SLD 7	-1.9E-3	-8.4E1	SLE RA 1	7.6E-2	SLE RA 1	1.0E-1
4906	SLD 25	-4.6E-4	-2.1E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	7.0E-2	SLE RA 1	7.4E-2
4907	SLD 21	-1.0E-3	-4.7E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	7.0E-2
4908	SLD 25	-5.0E-4	-22.39	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.6E-2	SLE RA 1	8.7E-2
4909	SLD 25	-8.5E-4	-3.8E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.7E-2	SLE RA 1	9.9E-2
4910	SLD 25	-9.8E-4	-4.4E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	8.8E-2
4911	SLD 25	-3.3E-4	-1.5E1	SLD 7	-3.0E-3	-1.3E2	SLE RA 1	3.6E-2	SLE RA 1	4.2E-2
4912	SLD 25	-4.3E-4	-1.9E1	SLD 7	-2.6E-3	-119.1	SLE RA 1	7.0E-2	SLE RA 1	7.3E-2
4913	SLD 25	-3.7E-4	-1.7E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	5.9E-2	SLE RA 1	6.1E-2
4914	SLD 21	-1.0E-3	-4.5E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.4E-2	SLE RA 1	6.8E-2
4915	SLD 25	-5.3E-4	-2.4E1	SLD 7	-1.9E-3	-8.5E1	SLE RA 1	7.3E-2	SLE RA 1	9.3E-2
4916	SLD 25	-7.6E-4	-3.4E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.6E-2	SLE RA 1	9.5E-2
4917	SLD 25	-9.2E-4	-4.1E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	8.5E-2
4918	SLD 25	-4.8E-4	-2.2E1	SLD 7	-2.0E-3	-9.0E1	SLE RA 1	7.3E-2	SLE RA 1	8.8E-2
4919	SLD 25	-4.4E-4	-2.0E1	SLD 7	-2.2E-3	-9.9E1	SLE RA 1	7.3E-2	SLE RA 1	8.2E-2
4920	SLD 25	-6.3E-4	-2.8E1	SLD 7	-2.2E-3	-9.8E1	SLE RA 1	7.4E-2	SLE RA 1	9.3E-2
4921	SLD 21	-9.5E-4	-4.3E1	SLD 11	-2.6E-3	-1.2E2	SLE RA 1	4.3E-2	SLE RA 1	6.6E-2
4922	SLD 25	-4.4E-4	-2.0E1	SLD 7	-2.1E-3	-9.5E1	SLE RA 1	7.2E-2	SLE RA 1	8.3E-2
4923	SLD 25	-4.6E-4	-2.1E1	SLD 7	-2.0E-3	-9.2E1	SLE RA 1	7.2E-2	SLE RA 1	8.5E-2
4924	SLD 25	-3.6E-4	-1.6E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.9E-2	SLE RA 1	7.0E-2
4925	SLD 25	-5.0E-4	-2.2E1	SLD 7	-2.1E-3	-9.5E1	SLE RA 1	7.3E-2	SLE RA 1	8.8E-2
4926	SLD 25	-5.7E-4	-25.58	SLD 7	-2.2E-3	-9.9E1	SLE RA 1	7.4E-2	SLE RA 1	9.0E-2
4927	SLD 25	-2.4E-4	-1.1E1	SLD 7	-3.1E-3	-1.4E2	SLE RA 1	3.5E-2	SLE RA 1	3.8E-2
4928	SLD 25	-8.5E-4	-3.8E1	SLD 7	-2.6E-3	-1.2E2	SLE RA 1	6.6E-2	SLE RA 1	8.1E-2
4929	SLD 25	-2.8E-4	-1.3E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	5.8E-2	SLE RA 1	5.6E-2
4930	SLD 21	-9.0E-4	-40.38	SLD 11	-1.7E-3	-1.2E2	SLE RA 1	4.3E-2	SLE RA 1	6.3E-2
4931	SLD 25	-4.9E-4	-2.2E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.2E-2	SLE RA 1	8.4E-2
4932	SLD 25	-7.8E-4	-35.03	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.4E-2	SLE RA 1	7.7E-2
4933	SLD 25	-3.4E-4	-1.5E1	SLD 7	-2.3E-3	-1.0E2	SLE RA 1	7.0E-2	SLE RA 1	7.4E-2
4934	SLD 25	-3.7E-4	-1.7E1	SLD 7	-2.2E-3	-1.0E2	SLE RA 1	7.0E-2	SLE RA 1	7.7E-2
4935	SLD 25	-6.2E-4	-2.8E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	7.0E-2	SLE RA 1	8.1E-2
4936	SLD 25	-8.3E-4	-3.8E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	4.2E-2	SLE RA 1	6.1E-2
4937	SLD 25	-2.7E-4	-1.2E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.7E-2	SLE RA 1	6.4E-2
4938	SLD 25	-1.3E-4	-5.908	SLD 7	-3.2E-3	-1.4E2	SLE RA 1	3.4E-2	SLE RA 1	3.4E-2
4939	SLD 25	-6.9E-4	-3.1E1	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.3E-2	SLE RA 1	7.3E-2
4940	SLD 25	-1.8E-4	-8.14	SLD 7	-3.1E-3	-1.4E2	SLE RA 1	5.6E-2	SLE RA 1	5.1E-2
4941	SLD 25	-5.1E-4	-2.3E1	SLD 7	-2.6E-3	-1.2E2	SLE RA 1	6.9E-2	SLE RA 1	7.5E-2
4942	SLD 25	-7.6E-4	-34.27	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	4.1E-2	SLE RA 1	5.7E-2
4943	SLD 25	-3.3E-4	-1.5E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	6.9E-2	SLE RA 1	7.1E-2
4944	SLD 25	-2.6E-4	-11.7	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	6.7E-2	SLE RA 1	6.6E-2
4945	SLD 25	-2.8E-4	-1.3E1	SLD 7	-2.4E-3	-1.1E2	SLE RA 1	6.8E-2	SLE RA 1	6.8E-2
4946	SLD 25	-6.0E-4	-2.7E1	SLD 7	-2.8E-3	-1.3E2	SLE RA 1	6.1E-2	SLE RA 1	6.8E-2
4947	SLD 25	-2.3E-4	-1.1E1	SLD 7	-2.5E-3	-1.1E2	SLE RA 1	6.6E-2	SLE RA 1	6.3E-2
4948	SLD 25	-1.9E-4	-8.355	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.5E-2	SLE RA 1	5.9E-2
4949	SLD 25	-4.1E-4	-18.41	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.7E-2	SLE RA 1	6.9E-2
4950	SLD 25	-2.1E-5	-0.954	SLD 7	-3.3E-3	-1.5E2	SLE RA 1	3.3E-2	SLE RA 1	3.0E-2
4951	SLD 25	-6.8E-4	-3.1E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	4.0E-2	SLE RA 1	5.4E-2
4952	SLD 25	-7.3E-5	-3.283	SLD 7	-3.2E-3	-1.4E2	SLE RA 1	5.4E-2	SLE RA 1	4.5E-2
4953	SLD 25	-3.1E-4	-14.11	SLD 7	-2.7E-3	-1.2E2	SLE RA 1	6.6E-2	SLE RA 1	6.5E-2
4954	SLD 25	-5.0E-4	-2.3E1	SLD 7	-2.9E-3	-1.3E2	SLE RA 1	5.9E-2	SLE RA 1	6.3E-2
4955	SLD 25	-6.0E-4	-26.87	SLD 7	-3.0E-3	-1.3E2	SLE RA 1	3.9E-2	SLE RA 1	5.0E-2
4956	SLD 25	-4.0E-4	-1.8E1	SLD 7	-3.0E-3	-1.3E2	SLE RA 1	5.8E-2	SLE RA 1	5.8E-2
4957	SLD 25	9.5E-5	4.27	SLD 7	-3.5E-3	-1.6E2	SLE RA 1	3.2E-2	SLE RA 1	2.6E-2
4958	SLD 25	-5.2E-5	-2.354	SLD 7	-3.0E-3	-1.3E2	SLE RA 1	6.1E-2	SLE RA 1	4.8E-2
4959	SLD 25	-5.0E-4	-2.3E1	SLD 7	-3.1E-3	-1.4E2	SLE RA 1	3.8E-2	SLE RA 1	4.6E-2
4960	SLD 25	4.2E-5	1.903	SLD 7	-3.3E-3	-1.5E2	SLE RA 1	5.2E-2	SLE RA 1	3.9E-2
4961	SLD 25	-1.3E-4	-6.068	SLD 7	-3.0E-3	-1.3E2	SLE RA 1	6.1E-2	SLE RA 1	5.2E-2
4962	SLD 25	-2.8E-4	-1.3E1	SLD 7	-3.1E-3	-1.4E2	SLE RA 1	5.6E-2	SLE RA 1	5.2E-2
4963	SLD 25	-7.1E-5	-3.197	SLD 7	-3.0E-3	-1.3E2	SLE RA 1	6.1E-2	SLE RA 1	4.9E-2
4964	SLD 25	-4.0E-4	-1.8E1	SLD 7	-3.2E-3	-1.4E2	SLE RA 1	3.7E-2	SLE RA 1	4.2E-2
4965	SLD 25	2.6E-5	1.191	SLD 7	-3.1E-3	-1.4E2	SLE RA 1	5.8E-2	SLE RA 1	4.3E-2
4966	SLD 25	-1.5E-4	-6.868	SLD 7	-3.2E-3	-1.4E2	SLE RA 1	5.4E-2	SLE RA 1	4.6E-2
4967	SLD 25	2.2E-4	9.753	SLD 7	-3.6E-3	-1.6E2	SLE RA 1	3.0E-2	SLE RA 1	2.1E-2

Nodo Ind.	spostamento nodale massimo			spostamento nodale minimo			Cedimento elastico		Cedimento edometrico	
	Cont.	uz	Press.	Cont.	uz	Press.	Cont.	v.	Cont.	v.
4968	SLD 25	1.6E-4	7.343	SLD 7	-3.4E-3	-1.5E2	SLE RA 1	4.9E-2	SLE RA 1	3.2E-2
4969	SLD 25	-2.9E-4	-1.3E1	SLD 7	-3.3E-3	-1.5E2	SLE RA 1	3.5E-2	SLE RA 1	3.7E-2
4970	SLD 25	-1.8E-5	-0.801	SLD 7	-3.3E-3	-1.5E2	SLE RA 1	5.2E-2	SLE RA 1	3.9E-2
4971	SLD 25	-1.6E-4	-7.373	SLD 7	-3.4E-3	-1.6E2	SLE RA 1	3.4E-2	SLE RA 1	3.2E-2
4972	SLD 25	3.4E-4	15.467	SLD 7	-3.8E-3	-1.7E2	SLE RA 1	2.8E-2	SLE RA 1	1.7E-2
4973	SLD 25	1.2E-4	5.569	SLD 7	-3.4E-3	-1.6E2	SLE RA 1	4.9E-2	SLE RA 1	3.3E-2
4974	SLD 25	2.9E-4	13.01	SLD 7	-3.6E-3	-1.6E2	SLE RA 1	4.5E-2	SLE RA 1	2.6E-2
4975	SLD 25	-3.2E-5	-1.424	SLD 7	-3.6E-3	-1.6E2	SLE RA 1	3.3E-2	SLE RA 1	2.7E-2
4976	SLD 25	2.7E-4	12.128	SLD 7	-3.6E-3	-1.6E2	SLE RA 1	4.6E-2	SLE RA 1	2.6E-2
4977	SLD 25	1.1E-4	4.931	SLD 7	-3.7E-3	-1.7E2	SLE RA 1	3.1E-2	SLE RA 1	2.2E-2
4978	SLD 25	4.7E-4	21.358	SLD 7	-3.9E-3	-1.8E2	SLE RA 1	2.6E-2	SLE RA 1	1.2E-2
4979	SLD 25	4.2E-4	18.688	SLD 7	-3.8E-3	-1.7E2	SLE RA 1	4.0E-2	SLE RA 1	1.9E-2
4980	SLD 25	2.6E-4	11.641	SLD 7	-3.8E-3	-1.7E2	SLE RA 1	2.9E-2	SLE RA 1	1.7E-2
4981	SLD 25	6.1E-4	27.336	SLD 7	-4.1E-3	-1.8E2	SLE RA 1	2.5E-2	SLE RA 1	8.5E-3
4982	SLD 25	4.1E-4	18.616	SLD 7	-4.0E-3	-1.79	SLE RA 1	2.6E-2	SLE RA 1	1.2E-2
4983	SLD 25	5.8E-4	25.896	SLD 7	-4.0E-3	-1.8E2	SLE RA 1	2.9E-2	SLE RA 1	1.1E-2
4984	SLD 25	5.7E-4	25.619	SLD 7	-4.0E-3	-1.8E2	SLE RA 1	2.9E-2	SLE RA 1	1.1E-2
4985	SLD 25	5.7E-4	25.674	SLD 7	-4.1E-3	-1.9E2	SLE RA 1	2.5E-2	SLE RA 1	8.6E-3
4986	SLD 25	7.3E-4	33.003	SLD 7	-4.3E-3	-1.9E2	SLE RA 1	1.3E-2	SLE RA 1	3.5E-3
4987	SLD 25	7.2E-4	32.422	SLD 7	-4.3E-3	-1.9E2	SLE RA 1	1.3E-2	SLE RA 1	3.5E-3
4988	SLD 25	7.9E-4	35.63	SLD 7	-4.4E-3	-2.0E2	SLE RA 1	8.6E-3	SLE RA 1	2.3E-3

In condizione SLE rara 1 il cedimento è di 13,7 cm

3.3.3 Calcolo dei cedimenti totali

Per tanto si avrà che i carichi agenti Q sono:

Qplat	Qpali	Qtot
kN	kN	kN
435372	71825	507197

I cedimenti W dei due sistemi separati sono:

W platea	W pali
m	m
0,137	0,025

Calcolando le rigidezze separatamente della platea e dei pali si ottiene che:

K plat	Kpali	Ktot
kN/m	kN/m	kN/m
3177898	2873000	6050898

Ottenendo una rigidezza totale $K'_{platea} + K'_{plai} = K_{totale} = 6050898 \text{ kN/m}$

Il cedimento totale di calcolo sarà dato da

$$w = \frac{Q_{tot}}{K_{tot}}$$

Ovvero $\frac{507197}{6050898}$ ottenendo un cedimento w **0,083 m = 8.3 cm**

Considerando l'entità dell'opera da realizzare si considera tale cedimento accettabile per tanto ***la verifica si ritiene soddisfatta.***