

PROVINCIA DI BENEVENTO

Settore Viabilità 1 e connesse infrastrutture

PROGRAMMA OPERATIVO COMPLEMENTARE CAMPANIA 2014/2020

LINEA D'AZIONE RIGENERAZIONE URBANA

AZIONE OPERATIVA FONDO DI ROTAZIONE PER LA PROGETTAZIONE DEGLI ENTI LOCALI

PROGETTO

Servizi di ingegneria di progettazione definitiva ed esecutiva, C.S.P. indagini geognostiche e relazione geologica - lavori di completamento e risanamento della S.P. n°44 di penetrazione e collegamento San Giorgio La Molara - SS. 90 bis - Il lotto

FASE PROGETTUALE

PROGETTO DEFINITIVO

ELABORATO

**RELAZIONE DI CALCOLO
STRUTTURALE TOMBINO N.2**

FASE	GRUPPO	TAVOLA	PROGRESSIVO
DDS	S	001	86

FILE NOME

DDS00186_RELAZIONE DI CALCOLO STRUTTURALE TOMBINO N.2

C.U.P.

I31B16000460002

C.I.G.

7085240D00

SCALA

-

PROGETTISTA

RTP:



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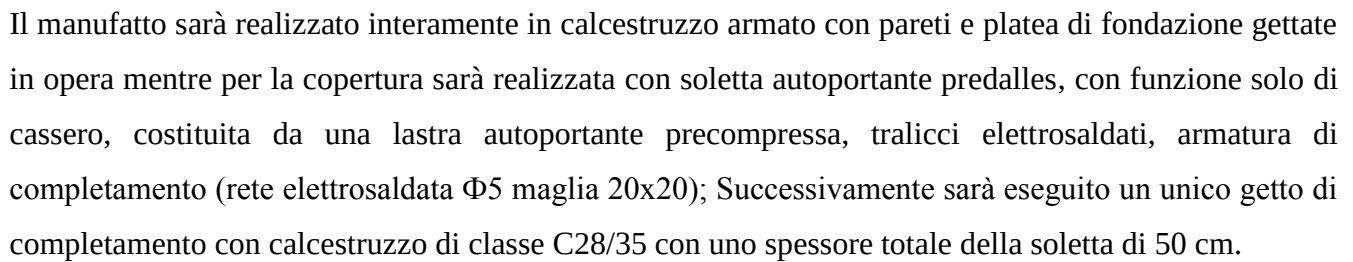
Arch. Francesco COVINO

REVISIONE	DATA	OGGETTO	APPROVATO
0	Giugno 2018	Emissione - verifica intermedia RUP	Ing. Antonello SCOCCA

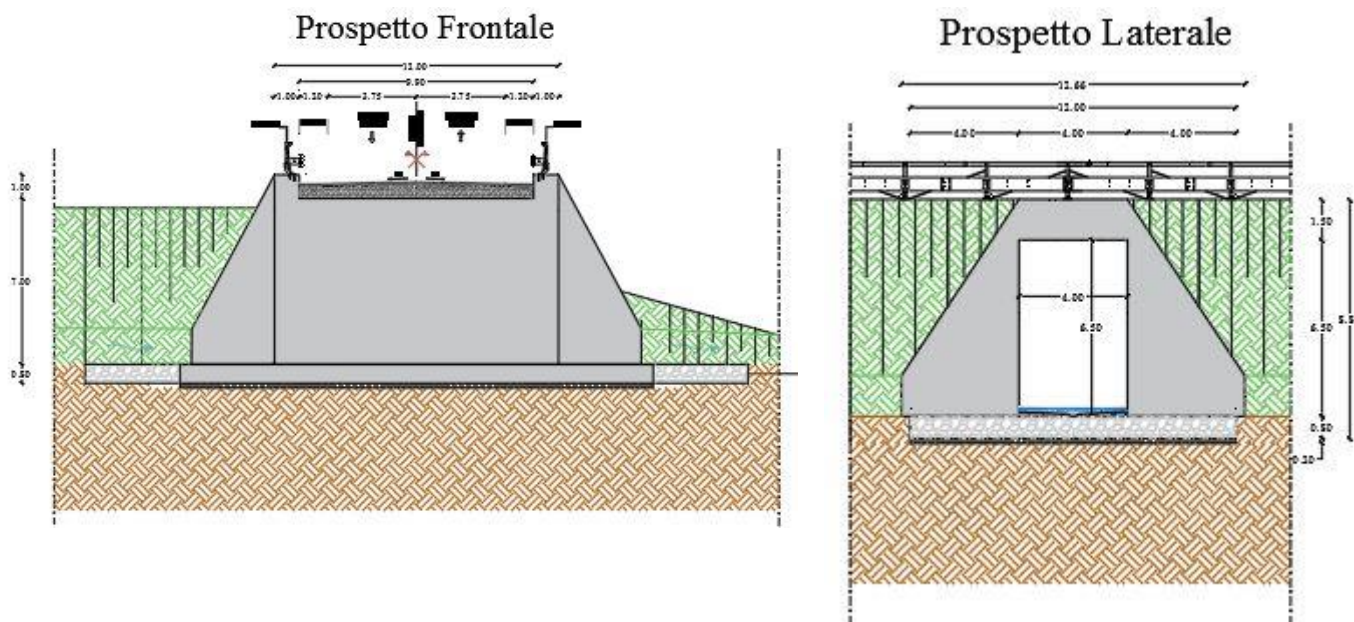
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La seguente relazione riguarda il calcolo, secondo la norma sismica vigente NTC 18, di un tombino di attraversamento lungo la strada SP44.



Premessa relazione di calcolo tombino N.2.



2. Normativa di riferimento

La normativa di riferimento nelle fasi di calcolo e progettazione è la seguente:

- D.M. del 17/01/2018: "Norme tecniche per le costruzioni" (nel seguito NTC);
- Circolare 2 febbraio 2009, n. 617 - Istruzioni per l'applicazione delle "Nuove norme tecniche per le costruzioni" di cui al D.M. 14 gennaio 2008 (nel seguito "circolare").
- Eurocode 8: "Design of structures for earthquake resistance - Part 5: Foundations, retaining structures and geotechnical aspects";

3. Materiali

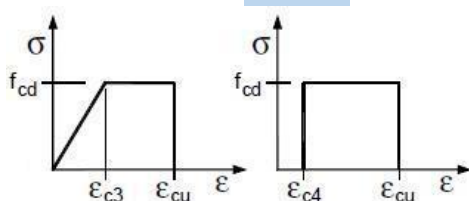
Per la realizzazione dell'opera è previsto l'utilizzo di calcestruzzo di classe C 28/35 e acciaio B450C.

Di seguito si riportano le caratteristiche di tali materiali.

CLS C28/35

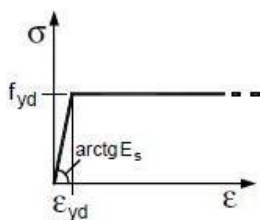
Resistenza cilindrica a compressione	f_{ck}	28.00	MPa
Resistenza cubica a compressione	R_{ck}	35.00	MPa
Coefficiente di sicurezza	g_c	1.50	
Coefficiente di sicurezza	a_{cc}	0.85	
Resistenza a compressione di progetto	f_{cd}	15.87	MPa
Resistenza a compressione media	f_{cm}	36.00	MPa
Resistenza a trazione media caratteristica	f_{ctm}	2.77	MPa
Resistenza a trazione caratteristica	f_{ctk}	1.94	MPa
Resistenza a trazione media di progetto	f_{ctd}	1.29	MPa
Resistenza caratteristica a trazione per flessione	f_{ctm}	3.32	MPa
Resistenza di progetto a trazione per flessione	f_{ctd}	2.21	MPa
Tensione di aderenza	f_{bd}	4.15	MPa
Modulo Elastico	E_{cm}	32308.2	MPa

CLASSE DI RESISTENZA
C8/10
C12/15
C16/20
C20/25
C25/30
C28/35
C 32/40
C35/45
C40/50
C45/55
C50/60
C55/67
C60/75
C70/85
C80/95
C90/105



ACCIAIO per armatura B450C

Tensione caratteristica di snervamento	f_{yk}	450	MPa
Coefficiente di sicurezza	g_s	1.15	
Tensione di snervamento di progetto	f_{yd}	391.30	MPa
Modulo di Young	E_s	210000	MPa



Premessa relazione di calcolo tombino N.2.

La classe del calcestruzzo prescritta (**C28/35**) è stata scelta in considerazione della richiesta di durabilità delle opere, ovvero per le fondazioni e le opere contro terra di sostegno di terrapieni e quindi interrato e/o a contatto con il terreno, dal lato esterno, ed a contatto con i liquami dal lato interno.

Le classi di esposizione cui fare riferimento in Italia sono riportate nel prospetto 1 della norma UNI 11104, del quale, si riporta lo stralcio relativo "all'ambiente" che interessa le strutture in progetto.

CLASSE D'ESPOSIZIONE	DESCRIZIONE AMBIENTE	PARTI DI STRUTTURA INTERESSATE
XC1	Interni di edifici con umidità relativa bassa	Strutture in elevazione, tranne il primo piano fuori terra ("piano pilotis")
XC2	Bagnato, raramente asciutto, strutture permanentemente immerse in liquidi o terreni non aggressivi	Fondazioni e muri contro terra
XC3	Umidità moderata al riparo dalla pioggia	Strutture del piano terreno ("piano pilotis")
XA1	Terreni o acque con aggressività di tipo chimico debole	Fondazioni e muri contro terra

Classificazione degli elementi strutturali secondo il prosp. 1 della UNI 11104

Conseguentemente le prescrizioni valide per il calcestruzzo esposto a detto ambiente sono riportate nella tabella da cui è possibile stabilire la classe di resistenza minima del calcestruzzo, il rapporto acqua-cemento, il quantitativo di cemento e il copriferro da adottare in funzione della vita utile dell'opera.

NORMATIVA DI RIFERIMENTO								
UNI 11104						COPRIFERRI E2		
PARAMETRI PROGETTUALI								
Combinazione di classi di esposizione	C _{min}	a/c _{max}	cem,min (kg)	aria aggiunta	ca 50a	ca 100a	cap 50a	cap 100a
xC2 + xA1	C28/35	0,55	320	No	35	45	45	55

Si è scelto di utilizzare come classe di resistenza del calcestruzzo **C28/35**.

Le NTC18 (cfr. punto 4.1.2.2.4.3), distinguono le condizioni ambientali in ordinarie, aggressive e molto aggressive, e definiscono, per ciascuna condizione, le corrispondenti classi di esposizione, come di seguito indicato nella tabella seguente (cfr. tab. 4.1.III delle NTC):

Tab. 4.1.III – Descrizione delle condizioni ambientali

Condizioni ambientali	Classe di esposizione
Ordinarie	X0, XC1, XC2, XC3, XF1
Aggressive	XC4, XD1, XS1, XA1, XA2, XF2, XF3
Molto aggressive	XD2, XD3, XS2, XS3, XA3, XF4

Premessa relazione di calcolo tombino N.2.

Dette condizioni ambientali, insieme alla sensibilità alla corrosione delle armature determina la scelta degli stati limite di fessurazione (cfr. punto 4.1.2.4.5 delle NTC), nonché i valori dei “copriferri” minimi da adottare nelle strutture.

Nella tabella seguente sono riassunti i valori dei prospetti 4.4N e 4.5N dell’EC2, che si riferiscono a strutture con vita utile di 50 e 100 anni.

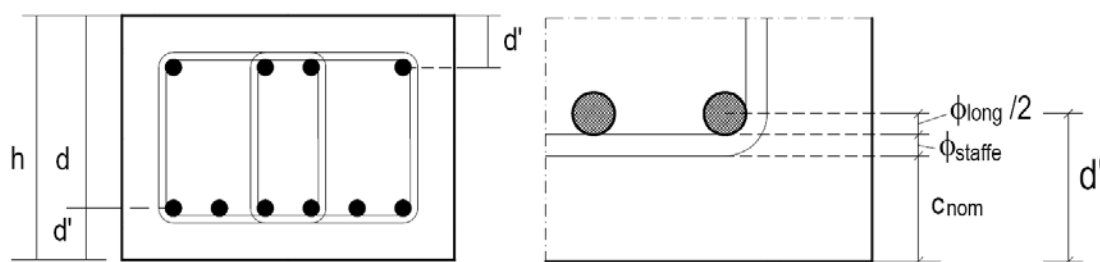
CLASSE D'ESPOSIZIONE AMBIENTALE	SPESSORE MINIMO DI COPRIFERRO ($c_{min,dur}$)			
	VITA UTILE 50 ANNI		VITA UTILE 100 ANNI	
	C.A.	C.A.P.	C.A.	C.A.P.
X0	10	10	20	20
XC1	15	25	25	35
XC2, XC3	25	35	35	45
XC4	30	40	40	50
XS1, XD1	35	45	45	55
XS2, XD2	40	50	50	60
XS3, XD3	45	55	55	65

Spessori minimi del copriferro secondo i prospetti 4.4N e 4.5N dell'EC 2:2005

Pertanto nei calcoli si è tenuto conto che nella posa delle armature, vengano rispettati i valori del “copriferro” nominale, come sotto rappresentato:

$$c_{nom} = \max (c_{min,b}, c_{min,dur}) + 10 \text{ (mm)} \geq 20 \text{ mm}$$

$c_{min,b} = \phi \sqrt{n_b}$ n_b numero di barre di un eventuale gruppo di barre; per barra singola $n_b = 1$.



Altezze d e d'

dove c_{nom} : è dato nella seguente tabella:

Struttura	c_{no}
Fondazioni pareti e copertura	50 mm

La rispondenza dei materiali ai requisiti sopra riportati verrà accertata mediante le usuali prove.

4. Periodo di riferimento e Classe d'uso

L'azione sismica sulle costruzioni è valutata a partire da una pericolosità sismica di base del sito di costruzione, la quale costituisce l'elemento di conoscenza primario per la determinazione delle azioni sismiche. La pericolosità sismica di un sito è descritta dalla probabilità che, in un fissato lasso di tempo, in detto sito si verifichi un evento sismico di entità almeno pari ad un valore prefissato. Nelle NTC, tale lasso di tempo, espresso in anni, è denominato "periodo di riferimento" V_R .

Per poter definire i livelli di sicurezza richiesti dalle norme vigenti è necessario stabilire la classe d'uso e il periodo di riferimento.

Le azioni sismiche, qualunque sia il tipo di costruzione, vengono valutate in relazione ad un periodo di riferimento per l'azione sismica (V_R) che si determina attraverso la seguente relazione:

$$V_R = V_N \times C_U$$

dove V_N rappresenta la vita nominale di una opera strutturale e C_U rappresenta il coefficiente d'uso dell'opera stessa.

La vita nominale di una opera strutturale è intesa come il numero di anni nel quale la struttura, purché soggetta a manutenzione ordinaria, deve poter essere utilizzata per lo scopo al quale è destinata. Essa dipende dalla tipo di opera strutturale considerata, come si evince dalla tabella riportata nelle NTC18:

Tab. 2.4.I – Valori minimi della Vita nominale V_N di progetto per i diversi tipi di costruzioni

TIPI DI COSTRUZIONI		Valori minimi di V_N (anni)
1	Costruzioni temporanee e provvisorie	10
2	Costruzioni con livelli di prestazioni ordinari	50
3	Costruzioni con livelli di prestazioni elevati	100

Si definisce una Vita Nominale pari a **50 anni**, pari all'intervallo di tempo per cui è richiesta la completa funzionalità delle opere.

Premessa relazione di calcolo tombino N.2.

Le costruzioni sono suddivise in classi d'uso così definite:

Classe I: Costruzioni con presenza solo occasionale di persone, edifici agricoli.

Classe II: Costruzioni il cui uso preveda normali affollamenti, senza contenuti pericolosi per l'ambiente e senza funzioni pubbliche e sociali essenziali. Industrie con attività non pericolose per l'ambiente. Ponti, opere infrastrutturali, reti viarie non ricadenti in Classe d'uso III o in Classe d'uso IV, reti ferroviarie la cui interruzione non provochi situazioni di emergenza. Dighe il cui collasso non provochi conseguenze rilevanti.

Classe III: Costruzioni il cui uso preveda affollamenti significativi. Industrie con attività pericolose per l'ambiente. Reti viarie extraurbane non ricadenti in Classe d'uso IV. Ponti e reti ferroviarie la cui interruzione provochi situazioni di emergenza. Dighe rilevanti per le conseguenze di un loro eventuale collasso.

Classe IV: Costruzioni con funzioni pubbliche o strategiche importanti, anche con riferimento alla gestione della protezione civile in caso di calamità. Industrie con attività particolarmente pericolose per l'ambiente. Reti viarie di tipo A o B, di cui al DM 5/11/2001, n. 6792, "Norme funzionali e geometriche per la costruzione delle strade", e di tipo C quando appartenenti ad itinerari di collegamento tra capoluoghi di provincia non altresì serviti da strade di tipo A o B. Ponti e reti ferroviarie di importanza critica per il mantenimento delle vie di comunicazione, particolarmente dopo un evento sismico. Dighe connesse al funzionamento di acquedotti e a impianti di produzione di energia elettrica.

Le NTC18 stabiliscono i seguenti valori del C_U in funzione delle classi d'uso

Tab. 2.4.II – Valori del coefficiente d'uso C_U

CLASSE D'USO	I	II	III	IV
COEFFICIENTE C_U	0,7	1,0	1,5	2,0

Per la struttura in esame si prevede una **classe d'uso III** a cui corrisponde un coefficiente $C_U = 1,5$.

Noti i valori di V_N e C_U è possibile determinare il periodo di riferimento dell'opera strutturale in progetto che è pari a

$$V_R = 50 \times 1,5 = 75 \text{ anni}$$

5. Categorie di sottosuolo e condizioni topografiche

Al fine di definire l'azione sismica è necessario individuare la categoria di sottosuolo e le condizioni topografiche del sito di ubicazione delle opere.

Come è possibile notare dalla relazione geologica allegata al progetto, il sottosuolo di interesse rientra nella **categoria di sottosuolo C** di cui alla tabella 3.2.II delle NTC18, di seguito riportata.

Tab. 3.2.II – Categorie di sottosuolo che permettono l'utilizzo dell'approccio semplificato.

Categoria	Caratteristiche della superficie topografica
A	Ammassi rocciosi affioranti o terreni molto rigidi 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	Rocce tenere e depositi di terreni a grana grossa molto addensati o terreni a grana fina molto consistenti, 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	Depositi di terreni a grana grossa mediamente addensati o terreni a grana fina mediamente consistenti 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	Depositi di terreni a grana grossa scarsamente addensati o di terreni a grana fina scarsamente consistenti, 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	Terreni con caratteristiche e valori di velocità equivalente riconducibili a quelle definite per le categorie C o D, con profondità del substrato non superiore a 30 m.

Essendo le strutture ubicate in area le cui condizioni topografiche possono essere assimilate a quelle della **categoria T1** della tabella 3.2.IV delle NTC2008, essendo le pendenze medie molto inferiori ai 15° previsti dalla stessa tabella.

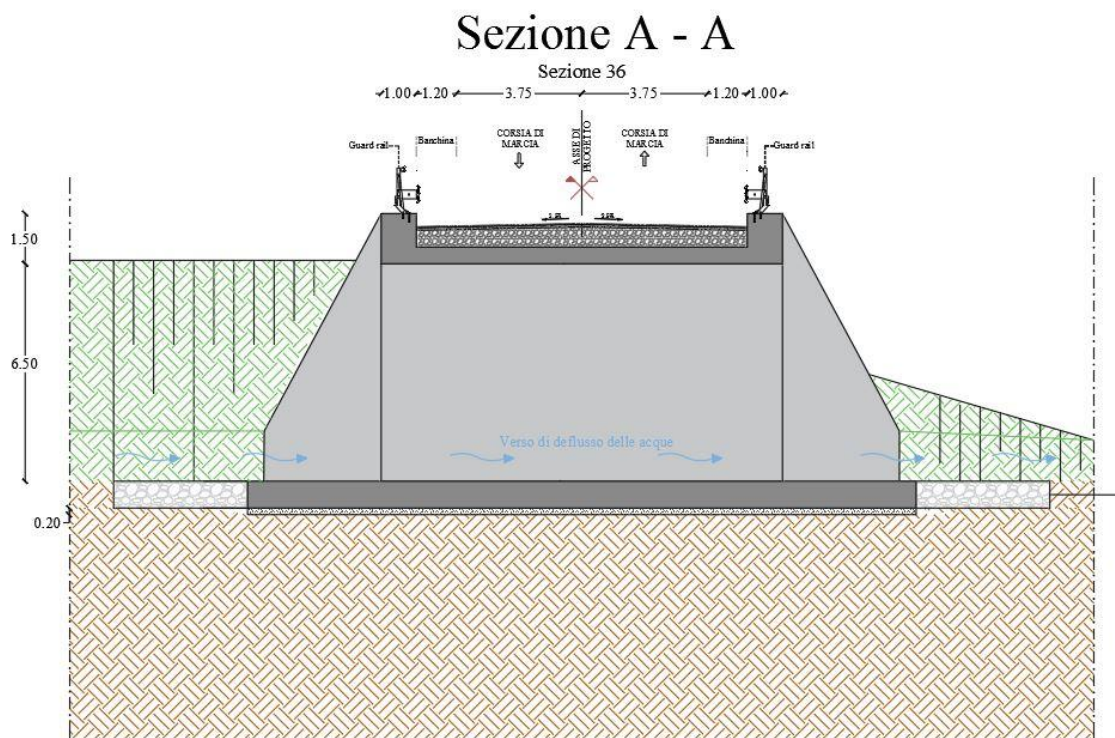
Tab. 3.2.III – Categorie topografiche

Categoria	Caratteristiche della superficie topografica
T1	Superficie pianeggiante, pendii e rilievi isolati con inclinazione media $i \leq 15^\circ$
T2	Pendii con inclinazione media $i > 15^\circ$
T3	Rilievi con larghezza in cresta molto minore che alla base e inclinazione media $15^\circ \leq i \leq 30^\circ$
T4	Rilievi con larghezza in cresta molto minore che alla base e inclinazione media $i > 30^\circ$

6. Analisi dei Carichi

Nella progettazione del tombino sono stati presi in considerazione le sollecitazioni derivanti dai seguenti carichi:

- ✓ Peso proprio delle strutture G_1 ;
- ✓ Carichi permanenti non strutturali G_2 ;
- ✓ Azioni variabili da traffico per ponti di 1^a categoria Q ;
- ✓ Spinta del terreno G_2 ;
- ✓ Peso dell'acqua G_2 ;
- ✓ Carico Neve Q_n ;
- ✓ Azioni sismiche come da punto;



Sezione tombino.

I carichi permanenti portati rappresentano il carico del terreno sulla soletta di copertura, in questo caso il carico della sovrastruttura stradale e quindi il peso del tappetino stradale, binder e fondazione stradale per uno spessore totale di 40 cm.

Di seguito si riporta una tabella con l'analisi dei carichi agenti sulla struttura.

Premessa relazione di calcolo tombino N.2.

Analisi dei carichi								
Carichi Impalcato								
Impalcato con soletta piena								
	Numero	H	Largh.	Lungh.	Area	Peso	Totale	Totale
	[-]	[m]	[m]	[m]	[m²]	[KN/m³]	[KN/m²]	[KN/m]
G₁	Soletta	0.50	1.00			25	12.50	
	Cordolo 1	1.0	1.0		1.00	25		25.00
	Cordolo 2	1.0	1.0		1.00	25		25.00
						Tot.	12.50	50.0

G₂	Tappetino	0.03	1.00			13	0.39	
	Binder	0.07	1.00			24	1.68	
	Fondazione stradale	0.30	1.00			18	5.40	
	Zanella				0.5	25		12.50
	Guard Rail							0.50
						Tot.	7.47	20.0

Q	Traffico	Tot.	9.00	
Q_{neve}	Carici Neve	Tot.	1.00	

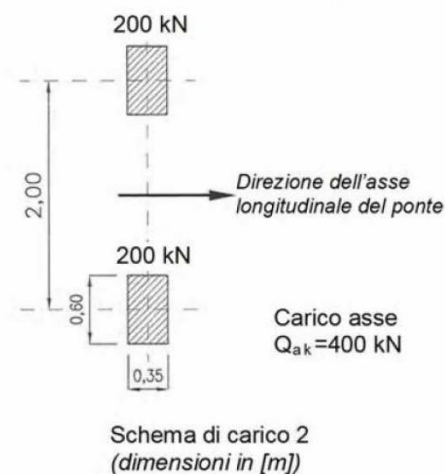
Le azione variabili da traffico sono determinate secondo il punto 5.1.3.3.3 delle NTC per ponti di 1^a categoria, funzione del rapporto delle dimensioni del mezzo e dello schema di carico:

- “schema di carico 1” costituito da due assi da $Q_{asse} = 300 \text{ kN}$, oltre ad un carico uniforme da 9 kN/m^2 (2);
- “schema di carico 2” costituito da un asse da $Q_{asse} = 400 \text{ kN}$ (1);

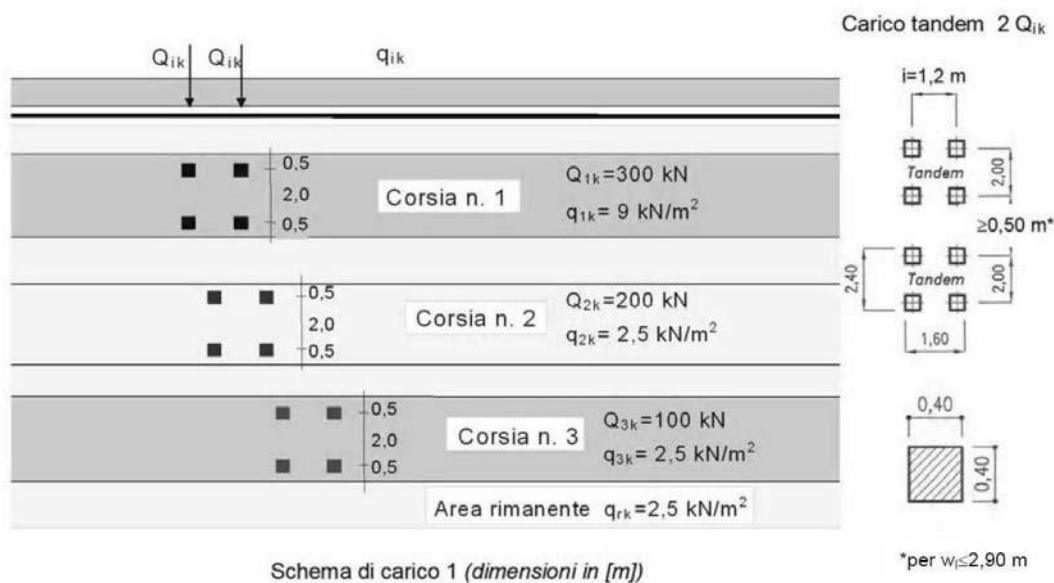
Ai fini del calcolo del manufatto si considera lo schema 1 mentre per la verifica della soletta d’impalcato viene utilizzato lo schema 2.

Le azioni da traffico relative allo “schema di carico 2” sono rappresentate graficamente nella figura seguente:

Premessa relazione di calcolo tombino N.2.



(2) Le azioni da traffico relative allo “schema di carico 1” sono rappresentate graficamente nella figura seguente a meno delle indicazioni in esse riportate relative al carico $Q_{1k} = 300 \text{ kN}$ e carico uniforme $q_{1k} = 9,00 \text{ kN/m}^2$:



Per quanto riguarda il carico variabile da traffico, ai fini delle combinazione dei carichi, i relativi coefficienti sono stati dedotti dalla Tabella 5.1.VI delle NTC, sotto riportata in stralcio

Tabella 5.1.VI - Coefficienti ψ per le azioni variabili per ponti stradali e pedonali

Azioni	Gruppo di azioni (Tabella 5.1.IV)	Coefficiente ψ_0 di combinazione	Coefficiente ψ_1 (valori frequenti)	Coefficiente ψ_2 (valori quasi permanenti)
Azioni da traffico (Tabella 5.1.IV)	Schema 1 (Carichi tandem)	0,75	0,75	0,0
	Schemi 1, 5 e 6 (Carichi distribuiti)	0,40	0,40	0,0
	Schemi 3 e 4 (carichi concentrati)	0,40	0,40	0,0
	Schema 2	0,0	0,75	0,0
	2	0,0	0,0	0,0
	3	0,0	0,0	0,0
	4 (folla)	----	0,75	0,0
	5	0,0	0,0	0,0

La spinta del terreno sulle pareti laterali viene valutata mediante la formula di Rankine:

$$S = \frac{\gamma h^2}{2} \operatorname{tg}^2\left(\frac{\pi}{4} - \frac{\varphi}{2}\right)$$

Le caratteristiche del terreno sono state ricavate dalla relazione geologica di cui si riporta una tabella riepilogativa

Calcolo Spinta						
Dati Terreno			Spinta			
γ [KN/m³]	φ [-]	H_{Parete} [m]	k_a [-]	S [KN/m]	L_{Parete} [m]	S [KN/mq]
14.3	26	8.0	0.44	199.9	12	16.7

Infine in fondazione si considera una pressione dovuta al peso dell'acqua di 65 KN/m², valutata considerando la condizione più sfavorevole con il massimo grado di riempimento.

7. Fattore di comportamento

Nel caso di comportamento strutturale dissipativo (§ 7.2.2), il valore del fattore di comportamento q , da utilizzare per lo stato limite considerato e nella direzione considerata per l'azione sismica, dipende dalla tipologia strutturale, dal suo grado di iperstaticità e dai criteri di progettazione adottati e tiene conto, convenzionalmente, delle capacità dissipative del materiale. Le strutture possono essere classificate come appartenenti ad una tipologia in una direzione orizzontale e ad un'altra tipologia nella direzione orizzontale ortogonale alla precedente, utilizzando per ciascuna direzione il fattore di comportamento corrispondente.

Il limite superiore q_{lim} del fattore di comportamento relativo allo SLV è calcolato tramite la seguente espressione:

$$q = q_0 \cdot k_R$$

dove

- q_0 è il valore base del fattore di comportamento allo SLV, i cui massimi valori sono riportati in tabella 7.3.II in dipendenza della Classe di Duttilità, della tipologia strutturale, del coefficiente λ di cui al § 7.9.2.1 e del rapporto α_u/α_1 tra il valore dell'azione sismica per il quale si verifica la plasticizzazione in un numero di zone dissipative tale da rendere la struttura un meccanismo e quello per il quale il primo elemento strutturale raggiunge la plasticizzazione a flessione; la scelta di q_0 deve essere esplicitamente giustificata;
- K_R è un fattore che dipende dalle caratteristiche di regolarità in altezza della costruzione, con valore pari ad 1 per costruzioni regolari in altezza e pari a 0,8 per costruzioni non regolari in altezza.

Premessa relazione di calcolo tombino N.2.

Tab. 7.3.II – Valori massimi del valore di base q_0 del fattore di comportamento allo SLV per diverse tecniche costruttive ed in funzione della tipologia strutturale e della classe di duttilità CD

Tipologia strutturale	q_0	
	CD“A”	CD”B”
Costruzioni di calcestruzzo (§ 7.4.3.2)		
Strutture a telaio, a pareti accoppiate, miste (v. § 7.4.3.1)	$4,5 \alpha_w/\alpha_1$	$3,0 \alpha_w/\alpha_1$
Strutture a pareti non accoppiate (v. § 7.4.3.1)	$4,0 \alpha_w/\alpha_1$	3,0
Strutture deformabili torsionalmente (v. § 7.4.3.1)	3,0	2,0
Strutture a pendolo inverso (v. § 7.4.3.1)	2,0	1,5
Strutture a pendolo inverso intelaiate monopiano (v. § 7.4.3.1)	3,5	2,5
Costruzioni con struttura prefabbricata (§ 7.4.5.1)		
Strutture a pannelli	$4,0 \alpha_w/\alpha_1$	3,0
Strutture monolitiche a cella	3,0	2,0
Strutture con pilastri incastrati e orizzontamenti incernierati	3,5	2,5
Costruzioni d'acciaio (§ 7.5.2.2) e composte di acciaio-calcestruzzo (§ 7.6.2.2)		
Strutture intelaiate	$5,0 \alpha_w/\alpha_1$	4,0
Strutture con controventi eccentrici		
Strutture con controventi concentrici a diagonale tesa attiva	4,0	4,0
Strutture con controventi concentrici a V	2,5	2,0
Strutture a mensola o a pendolo inverso	$2,0 \alpha_w/\alpha_1$	2,0
Strutture intelaiate con controventi concentrici	$4,0 \alpha_w/\alpha_1$	4,0
Strutture intelaiate con tamponature in murature	2,0	2,0
Costruzioni di legno (§ 7.7.3)		
Pannelli di parete a telaio leggero chiodati con diaframmi incollati, collegati mediante chiodi, viti e bulloni	3,0	2,0
Strutture reticolari iperstatiche con giunti chiodati		
Portali iperstatici con mezzi di unione a gambo cilindrico	4,0	2,5
Pannelli di parete a telaio leggero chiodati con diaframmi chiodati, collegati mediante chiodi, viti e bulloni.	5,0	3,0
Pannelli di tavole incollate a strati incrociati, collegati mediante chiodi, viti, bulloni		2,5
Strutture reticolari con collegamenti a mezzo di chiodi, viti, bulloni o spinotti		

Strutture cosiddette miste, con intelaiatura (sismo-resistente) in legno e tamponature non portanti		
Strutture isostatiche in genere, compresi portali isostatici con mezzi di unione a gambo cilindrico, e altre tipologie strutturali		1,5
Costruzioni di muratura (§ 7.8.1.3)		
Costruzioni di muratura ordinaria	$1,75 \alpha_w/\alpha_1$	
Costruzioni di muratura armata	$2,5 \alpha_w/\alpha_1$	
Costruzioni di muratura armata con progettazione in capacità	$3,0 \alpha_w/\alpha_1$	
Costruzioni di muratura confinata	$2,0 \alpha_w/\alpha_1$	
Costruzioni di muratura confinata con progettazione in capacità	$3,0 \alpha_w/\alpha_1$	
Ponti (§ 7.9.2.1)		
Pile in calcestruzzo armato		
Pile verticali inflesse	$3,5 \lambda$	1,5
Elementi di sostegno inclinati inflessi	$2,1 \lambda$	1,2
Pile in acciaio:		
Pile verticali inflesse	3,5	1,5
Elementi di sostegno inclinati inflessi	2,0	1,2
Pile con controventi concentrici	2,5	1,5
Pile con controventi eccentrici	3,5	-
Spalle		
In genere	1,5	1,5
Se si muovono col terreno	1,0	1,0

Per strutture regolari in pianta, possono essere adottati i seguenti valori di α_u/α_1 :

Ai fini della determinazione del fattore di comportamento q , una struttura si considera a pareti accoppiate se è verificata la condizione che il momento totale alla base, prodotto dalle azioni orizzontali, è equilibrato, per almeno il 20%, dalla coppia prodotta dagli sforzi verticali indotti nelle pareti dall'azione sismica.

Le strutture a pareti possono essere progettate sia in CD "A" sia in CD "B", mentre le strutture a pareti estese debolmente armate solo in CD "B".

Le strutture aventi i telai resistenti all'azione sismica realizzati, anche in una sola delle direzioni principali, con travi a spessore devono essere progettate in CD "B" salvo che tali travi non si possano considerare elementi strutturali "secondari".

Per strutture regolari in pianta, possono essere adottati i seguenti valori di α_u/α_1 :

a) Strutture a telaio o miste equivalenti a telai

- | | |
|--|---------------------------|
| - strutture a telaio di un piano | $\alpha_u/\alpha_1 = 1,1$ |
| - strutture a telaio con più piani ed una sola campata | $\alpha_u/\alpha_1 = 1,2$ |
| - strutture a telaio con più piani e più campate | $\alpha_u/\alpha_1 = 1,3$ |

b) Strutture a pareti o miste equivalenti a pareti

- | | |
|---|---------------------------|
| - <u>strutture con solo due pareti non accoppiate per direzione orizzontale $\alpha_u/\alpha_1 = 1,0$</u> | |
| - altre strutture a pareti non accoppiate | $\alpha_u/\alpha_1 = 1,1$ |
| - strutture a pareti accoppiate o miste equivalenti a pareti | $\alpha_u/\alpha_1 = 1,2$ |

Il fattore di comportamento risulta il seguente:

$$q_0 = 3 \cdot (\alpha_u/\alpha_1) = 3 \cdot 1,0 = 3,0$$

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Introduzione

Sistemi di riferimento

Le coordinate, i carichi concentrati, i cedimenti, le reazioni vincolari e gli spostamenti dei NODI sono riferiti ad una terna destra cartesiana globale con l'asse Z verticale rivolto verso l'alto. I carichi in coordinate locali e le sollecitazioni delle ASTE sono riferite ad una terna destra cartesiana locale così definita:

- origine nel nodo iniziale dell'asta;
- asse X coincidente con l'asse dell'asta e con verso dal nodo iniziale al nodo finale;
- immaginando la trave a sezione rettangolare l'asse Y è parallelo alla base e l'asse Z è parallelo all'altezza.

La rotazione dell'asta comporta quindi una rotazione di tutta la terna locale.

Si può immaginare la terna locale di un'asta comunque disposta nello spazio come derivante da quella globale dopo una serie di trasformazioni:

- una rotazione intorno all'asse Z che porti l'asse X a coincidere con la proiezione dell'asse dell'asta sul piano orizzontale;
- una traslazione lungo il nuovo asse X così definito in modo da portare l'origine a coincidere con la proiezione del nodo iniziale dell'asta sul piano orizzontale;
- una traslazione lungo l'asse Z che porti l'origine a coincidere con il nodo iniziale dell'asta;
- una rotazione intorno all'asse Y così definito che porti l'asse X a coincidere con l'asse dell'asta;
- una rotazione intorno all'asse X così definito pari alla rotazione dell'asta.

In pratica le travi prive di rotazione avranno sempre l'asse Z rivolto verso l'alto e l'asse Y nel piano del solaio, mentre i pilastri privi di rotazione avranno l'asse Y parallelo all'asse Y globale e l'asse Z parallelo ma controverso all'asse X globale. Da notare quindi che per i pilastri la "base" è il lato parallelo a Y.

Le sollecitazioni ed i carichi in coordinate locali negli ELEMENTI BIDIMENSIONALI e nei MURI sono riferiti ad una terna destra cartesiana locale così definita:

- origine nel primo nodo dell'elemento;
- asse X coincidente con la congiungente il primo ed il secondo nodo dell'elemento;
- asse Y definito come prodotto vettoriale fra il versore dell'asse X e il versore della congiungente il primo e il quarto nodo. Asse Z a formare con gli altri due una terna destrorsa.

Praticamente un elemento verticale con l'asse X locale coincidente con l'asse X globale ha anche gli altri assi locali coincidenti con quelli globali.

Rotazioni e momenti

Seguendo il principio adottato per tutti i carichi che sono positivi se CONTROVERSI agli assi, anche i momenti concentrati e le rotazioni impresse in coordinate globali risultano positivi se CONTROVERSI al segno positivo delle rotazioni. Il segno positivo dei momenti e delle rotazioni è quello orario per l'osservatore posto nell'origine: X ruota su Y, Y ruota su Z, Z ruota su X. In pratica è sufficiente adottare la regola della mano destra: col pollice rivolto nella direzione dell'asse, la rotazione che porta a chiudere il palmo della mano corrisponde al segno positivo.

Normativa di riferimento

La normativa di riferimento è la seguente:

- Legge n. 64 del 2/2/1974 - Provvedimenti per le costruzioni con particolari prescrizioni per le zone sismiche.
- D.M. del 24/1/1986 - Norme tecniche relative alle costruzioni sismiche.
- Legge n. 1086 del 5/11/1971 - Norme per la disciplina delle opere di conglomerato cementizio armato, normale e precompresso ed a struttura metallica.
- D.M. del 14/2/1992 - Norme tecniche per l'esecuzione delle opere in c.a. normale e precompresso e per le strutture metalliche.
- D.M. del 9/1/1996 - Norme tecniche per l'esecuzione delle opere in c.a. normale e precompresso e per le strutture metalliche.
- D.M. del 16/1/1996 - Norme tecniche per le costruzioni in zone sismiche.
- Circolare n. 21745 del 30/7/1981 - Legge n. 219 del 14/5/1981 - Art. 10 - Istruzioni relative al rafforzamento degli edifici in muratura danneggiati dal sisma.
- Regione Autonoma Friuli Venezia Giulia - Legge Regionale n. 30 del 20/6/1977 - Documentazione tecnica per la progettazione e direzione delle opere di riparazione degli edifici - Documento Tecnico n. 2 - Raccomandazioni per la riparazione strutturale degli edifici in muratura.
- D.M. del 20/11/1987 - Norme Tecniche per la progettazione, esecuzione e collaudo degli edifici in muratura e per il loro consolidamento.
- Norme Tecniche C.N.R. n. 10011-85 del 18/4/1985 - Costruzioni di acciaio - Istruzioni per il calcolo, l'esecuzione, il collaudo e la manutenzione.
- Norme Tecniche C.N.R. n. 10025-84 del 14/12/1984 - Istruzioni per il progetto, l'esecuzione ed il controllo

delle strutture prefabbricate in conglomerato cementizio e per le strutture costruite con sistemi industrializzati di acciaio - Istruzioni per il calcolo, l'esecuzione, il collaudo e la manutenzione.

- Circolare n. 65 del 10/4/1997 - Istruzioni per l'applicazione delle "Norme tecniche per le costruzioni in zone sismiche" di cui al D.M. del 16/1/1996.

- Eurocodice 5 - Progettazione delle strutture di legno.

- DIN 1052 - Metodi di verifica per il legno.

- D.M. del 17/1/2018 - Norme tecniche per le costruzioni.

- Documento Tecnico CNR-DT 200 R1/2012 - Istruzioni per la Progettazione, l'Esecuzione ed il Controllo di Interventi di Consolidamento Statico mediante l'utilizzo di Compositi Fibrorinforzati.

- Eurocodice 3 - Progettazione delle strutture in acciaio.

Unità di misura

Le unità di misura adottate sono le seguenti:

- lunghezze : m
- forze : daN
- masse : kg
- temperature : gradi centigradi
- angoli : gradi sessadecimali o radianti

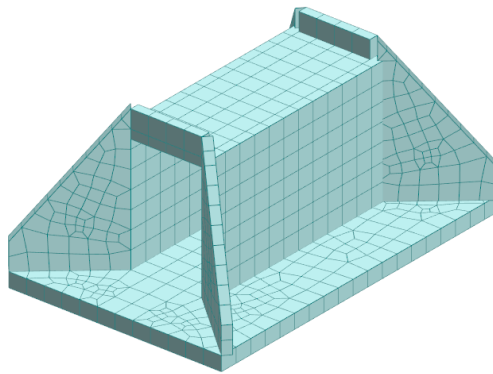


Figura numero 1: Geometria

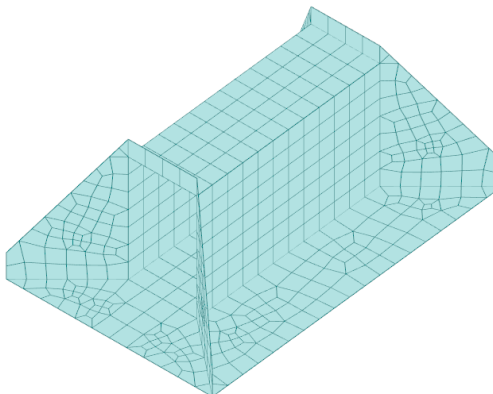


Figura numero 2: Geometria 2

Geometria

Elenco vincoli nodi

Simbologia

Vn = Numero del vincolo nodo
 Comm. = Commento
 Sx = Spostamento in dir. X (L=libero, B=bloccato, E=elastico)
 Sy = Spostamento in dir. Y (L=libero, B=bloccato, E=elastico)
 Sz = Spostamento in dir. Z (L=libero, B=bloccato, E=elastico)
 Rx = Rotazione intorno all'asse X (L=libera, B=bloccata, E=elastica)
 Ry = Rotazione intorno all'asse Y (L=libera, B=bloccata, E=elastica)
 Rz = Rotazione intorno all'asse Z (L=libera, B=bloccata, E=elastica)
 RL = Rotazione libera
 Ly = Lunghezza (dir. Y locale)
 Lz = Larghezza (dir. Z locale)
 Kt = Coeff. di sottofondo su suolo elastico alla Winkler

Vn	Comm.	Sx	Sy	Sz	Rx	Ry	Rz	RL	Ly <m>	Lz <m>	Kt <daN/cmc>
1	Libero	L	L	L	L	L	L				

Vn	Comm.	Sx	Sy	Sz	Rx	Ry	Rz	RL	Ly <m>	Lz <m>	Kt <daN/cmc>
3	El. sew 110001	B	B	L	L	L	B				

Elenco nodi

Simbologia

Nodo = Numero del nodo
 X = Coordinata X del nodo
 Y = Coordinata Y del nodo
 Z = Coordinata Z del nodo
 Imp. = Numero dell'impalcato
 Vn = Numero del vincolo nodo

Nodo	X <m>	Y <m>	Z <m>	Imp.	Vn	Nodo	X <m>	Y <m>	Z <m>	Imp.	Vn	Nodo	X <m>	Y <m>	Z <m>	Imp.	Vn	Nodo	X <m>	Y <m>	Z <m>	Imp.	Vn
-842	4.00	12.00	8.00	0	1	-841	3.00	12.00	8.00	0	1	-840	2.00	12.00	8.00	0	1	-839	1.00	12.00	8.00	0	1
-838	0.00	12.00	8.00	0	1	-837	4.00	-0.00	8.00	0	1	-836	3.00	-0.00	8.00	0	1	-835	2.00	-0.00	8.00	0	1
-834	1.00	-0.00	8.00	0	1	-833	0.00	-0.00	8.00	0	1	-832	4.31	12.27	7.50	0	1	-831	-0.31	12.27	7.50	0	1
-830	4.31	-0.27	7.50	0	1	-829	-0.31	-0.27	7.50	0	1	-828	4.62	12.54	7.00	0	1	-827	-0.62	12.54	7.00	0	1
-826	4.00	12.00	7.00	1	1	-825	3.00	12.00	7.00	1	1	-824	2.00	12.00	7.00	1	1	-823	1.00	12.00	7.00	1	1
-822	0.00	12.00	7.00	1	1	-821	4.00	11.00	7.00	1	1	-820	3.00	11.00	7.00	1	1	-819	2.00	11.00	7.00	1	1
-818	1.00	11.00	7.00	1	1	-817	0.00	11.00	7.00	1	1	-816	4.00	10.00	7.00	1	1	-815	3.00	10.00	7.00	1	1
-814	2.00	10.00	7.00	1	1	-813	1.00	10.00	7.00	1	1	-812	0.00	10.00	7.00	1	1	-811	4.00	9.00	7.00	1	1
-810	3.00	9.00	7.00	1	1	-809	2.00	9.00	7.00	1	1	-808	1.00	9.00	7.00	1	1	-807	0.00	9.00	7.00	1	1
-806	4.00	8.00	7.00	1	1	-805	3.00	8.00	7.00	1	1	-804	2.00	8.00	7.00	1	1	-803	1.00	8.00	7.00	1	1
-802	0.00	8.00	7.00	1	1	-801	4.00	7.00	7.00	1	1	-800	3.00	7.00	7.00	1	1	-799	2.00	7.00	7.00	1	1
-798	1.00	7.00	7.00	1	1	-797	0.00	7.00	7.00	1	1	-796	4.00	6.00	7.00	1	1	-795	3.00	6.00	7.00	1	1
-794	2.00	6.00	7.00	1	1	-793	1.00	6.00	7.00	1	1	-792	0.00	6.00	7.00	1	1	-791	4.00	5.00	7.00	1	1
-790	3.00	5.00	7.00	1	1	-789	2.00	5.00	7.00	1	1	-788	1.00	5.00	7.00	1	1	-787	0.00	5.00	7.00	1	1
-786	4.00	4.00	7.00	1	1	-785	3.00	4.00	7.00	1	1	-784	2.00	4.00	7.00	1	1	-783	1.00	4.00	7.00	1	1
-782	0.00	4.00	7.00	1	1	-781	4.00	3.00	7.00	1	1	-780	3.00	3.00	7.00	1	1	-779	2.00	3.00	7.00	1	1
-778	1.00	3.00	7.00	1	1	-777	0.00	3.00	7.00	1	1	-776	4.00	2.00	7.00	1	1	-775	3.00	2.00	7.00	1	1
-774	2.00	2.00	7.00	1	1	-773	1.00	2.00	7.00	1	1	-772	0.00	2.00	7.00	1	1	-771	4.00	1.00	7.00	1	1
-770	3.00	1.00	7.00	1	1	-769	2.00	1.00	7.00	1	1	-768	1.00	1.00	7.00	1	1	-767	0.00	1.00	7.00	1	1
-766	4.00	-0.00	7.00	1	1	-765	3.00	-0.00	7.00	1	1	-764	2.00	-0.00	7.00	1	1	-763	1.00	-0.00	7.00	1	1
-762	0.00	-0.00	7.00	1	1	-761	4.62	-0.54	7.00	0	1	-760	-0.62	-0.54	7.00	0	1	-759	5.04	12.91	6.31	0	1
-758	-1.04	12.91	6.31	0	1	-757	5.04	-0.91	6.31	0	1	-756	-1.04	-0.91	6.31	0	1	-755	4.50	12.44	6.03	0	1
-754	-0.50	12.44	6.03	0	1	-753	4.50	-0.44	6.03	0	1	-752	-0.50	-0.44	6.03	0	1	-751	4.00	12.00	6.00	0	1
-750	0.00	12.00	6.00	0	1	-749	4.00	11.00	6.00	0	1	-748	0.00	11.00	6.00	0	1	-747	4.00	10.00	6.00	0	1
-746	0.00	10.00	6.00	0	1	-745	4.00	9.00	6.00	0	1	-744	0.00	9.00	6.00	0	1	-743	4.00	8.00	6.00	0	1
-742	0.00	8.00	6.00	0	1	-741	4.00	7.00	6.00	0	1	-740	0.00	7.00	6.00	0	1	-739	4.00	6.00	6.00	0	1
-738	0.00	6.00	6.00	0	1	-737	4.00	5.00	6.00	0	1	-736	0.00	5.00	6.00	0	1	-735	4.00	4.00	6.00	0	1
-734	0.00	4.00	6.00	0	1	-733	4.00	3.00	6.00	0	1	-732	0.00	3.00	6.00	0	1	-731	4.00	2.00	6.00	0	1
-730	0.00	2.00	6.00	0	1	-729	4.00	1.00	6.00	0	1	-728	0.00	1.00	6.00	0	1	-727	4.00	-0.00	6.00	0	1
-726	0.00	-0.00	6.00	0	1	-725	-0.85	-0.75	5.90	0	1	-724	4.85	12.75	5.90	0	1	-723	-0.85	12.75	5.90	0	1
-722	4.85	-0.75	5.90	0	1	-721	5.46	13.28	5.63	0	1	-720	-1.46	13.28	5.63	0	1	-719	5.46	-1.28	5.63	0	1
-718	-1.46	-1.28	5.63	0	1	-717	-1.02	-0.89	5.36	0	1	-716	5.02	12.89	5.36	0	1	-715	-1.02	12.89	5.36	0	1
-714	5.02	-0.89	5.36	0	1	-713	-0.54	-0.48	5.21	0	1	-712	4.54	12.48	5.21	0	1	-711	-0.54	12.48	5.21	0	1
-710	4.54	-0.48	5.21	0	1	-709	4.00	12.00	5.00	0	1	-708	0.00	12.00	5.00	0	1	-707	4.00	11.00	5.00	0	1
-706	0.00	11.00	5.00	0	1	-705	4.00	10.00	5.00	0	1	-704	0.00	10.00	5.00	0	1	-703	4.00	9.00	5.00	0	1
-702	0.00	9.00	5.00	0	1	-701	4.00	8.00	5.00	0	1	-700	0.00	8.00	5.00	0	1	-699	4.00	7.00	5.00	0	1
-698	0.00	7.00	5.00	0	1	-697	4.00	6.00	5.00	0	1	-696	0.00	6.00	5.00	0	1	-695	4.00	5.00	5.00	0	1
-694	0.00	5.00	5.00	0	1	-693	4.00	4.00	5.00	0	1	-692	0.00	4.00	5.00	0	1	-691	4.00	3.00	5.00	0	1
-690	0.00	3.00	5.00	0	1	-689	4.00	2.00	5.00	0	1	-688	0.00	2.00	5.00	0	1	-687	4.00	1.00	5.00	0	1
-686	0.00	1.00	5.00	0	1	-685	4.00	-0.00	5.00	0	1	-684	0.00	-0.00	5.00	0	1	-683	5.88	13.65	4.94	0	1
-682	-1.88	13.65	4.94	0	1	-681	5.88	-1.65	4.94	0	1	-680	-1.88	-1.65	4.94	0	1	-679	-1.22	-1.06	4.72	0	1
-678	5.22	13.07	4.71	0	1	-677	-1.22	13.07	4.71	0	1	-676	5.22	-1.07	4.71	0	1	-675	-0.65	-0.57	4.45	0	1
-674	4.65	12.57	4.44	0	1	-673	-0.65	12.57	4.44	0	1	-672	4.65	-0.57	4.44	0	1	-671	-1.69	-1.48	4.31	0	1
-670	5.70	13.49	4.27	0	1	-669	-1.70	13.49	4.27	0	1	-668	5.70	-1.49	4.27	0	1	-667	6.31	14.02	4.25	0	1
-666	-2.31	14.02	4.25	0	1	-665	6.31	-2.02	4.25	0	1	-664	-2.31	-2.02	4.25	0	1	-663	-1.31	-1.14	4.12	0	1

Relazione di calcolo

-662	5.31	13.15	4.09	0	1	-661	-1.31	13.15	4.09	0	1	-660	5.31	-1.15	4.09	0	1	-659	4.00	12.00	4.00	0	1
-658	0.00	12.00	4.00	0	1	-657	4.00	11.00	4.00	0	1	-656	0.00	11.00	4.00	0	1	-655	4.00	10.00	4.00	0	1
-654	0.00	10.00	4.00	0	1	-653	4.00	9.00	4.00	0	1	-652	0.00	9.00	4.00	0	1	-651	4.00	8.00	4.00	0	1
-650	0.00	8.00	4.00	0	1	-649	4.00	7.00	4.00	0	1	-648	0.00	7.00	4.00	0	1	-647	4.00	6.00	4.00	0	1
-646	0.00	6.00	4.00	0	1	-645	4.00	5.00	4.00	0	1	-644	0.00	5.00	4.00	0	1	-643	4.00	4.00	4.00	0	1
-642	0.00	4.00	4.00	0	1	-641	4.00	3.00	4.00	0	1	-640	0.00	3.00	4.00	0	1	-639	4.00	2.00	4.00	0	1
-638	0.00	2.00	4.00	0	1	-637	4.00	1.00	4.00	0	1	-636	0.00	1.00	4.00	0	1	-635	4.00	-0.00	4.00	0	1
-634	0.00	-0.00	4.00	0	1	-633	-0.86	-0.75	3.88	0	1	-632	-1.89	-1.65	3.86	0	1	-631	4.86	12.75	3.86	0	1
-630	-0.86	12.75	3.86	0	1	-629	4.86	-0.75	3.86	0	1	-628	5.91	13.67	3.78	0	1	-627	-1.91	13.67	3.78	0	1
-626	5.91	-1.67	3.78	0	1	-625	-0.46	-0.40	3.66	0	1	-624	4.46	12.40	3.65	0	1	-623	-0.46	12.40	3.65	0	1
-622	4.46	-0.40	3.65	0	1	-621	-1.46	-1.28	3.59	0	1	-620	6.73	14.39	3.56	0	1	-619	-2.73	14.39	3.56	0	1
-618	6.73	-2.39	3.56	0	1	-617	-2.73	-2.39	3.56	0	1	-616	5.47	13.29	3.52	0	1	-615	-1.47	13.29	3.52	0	1
-614	5.47	-1.29	3.52	0	1	-613	-2.10	-1.84	3.32	0	1	-612	-1.01	-0.88	3.31	0	1	-611	5.01	12.88	3.27	0	1
-610	-1.01	12.88	3.27	0	1	-609	5.01	-0.88	3.27	0	1	-608	-0.52	-0.46	3.10	0	1	-607	6.16	13.89	3.09	0	1
-606	-2.16	13.89	3.09	0	1	-605	6.16	-1.89	3.09	0	1	-604	4.52	12.46	3.08	0	1	-603	-0.52	12.46	3.08	0	1
-602	4.52	-0.46	3.08	0	1	-601	-1.63	-1.43	3.06	0	1	-600	4.00	12.00	3.00	0	1	-599	0.00	12.00	3.00	0	1
-598	4.00	11.00	3.00	0	1	-597	0.00	11.00	3.00	0	1	-596	4.00	10.00	3.00	0	1	-595	0.00	10.00	3.00	0	1
-594	4.00	9.00	3.00	0	1	-593	0.00	9.00	3.00	0	1	-592	4.00	8.00	3.00	0	1	-591	0.00	8.00	3.00	0	1
-590	4.00	7.00	3.00	0	1	-589	0.00	7.00	3.00	0	1	-588	4.00	6.00	3.00	0	1	-587	0.00	6.00	3.00	0	1
-586	4.00	5.00	3.00	0	1	-585	0.00	5.00	3.00	0	1	-584	4.00	4.00	3.00	0	1	-583	0.00	4.00	3.00	0	1
-582	4.00	3.00	3.00	0	1	-581	0.00	3.00	3.00	0	1	-580	4.00	2.00	3.00	0	1	-579	0.00	2.00	3.00	0	1
-578	4.00	1.00	3.00	0	1	-577	0.00	1.00	3.00	0	1	-576	4.00	-0.00	3.00	0	1	-575	0.00	-0.00	3.00	0	1
-574	-2.50	-2.19	2.95	0	1	-573	5.63	13.43	2.95	0	1	-572	-1.63	13.43	2.95	0	1	-571	5.63	-1.43	2.95	0	1
-570	7.15	14.76	2.88	0	1	-569	-3.15	14.76	2.88	0	1	-568	7.15	-2.76	2.88	0	1	-567	-3.15	-2.76	2.88	0	1
-566	-2.13	-1.86	2.81	0	1	-565	-1.20	-1.05	2.67	0	1	-564	-1.78	-1.55	2.66	0	1	-563	5.98	13.73	2.64	0	1
-562	-1.98	13.73	2.64	0	1	-561	5.98	-1.73	2.64	0	1	-560	5.19	13.04	2.62	0	1	-559	-1.19	13.04	2.62	0	1
-558	5.19	-1.05	2.62	0	1	-557	5.72	13.51	2.56	0	1	-556	-1.72	13.51	2.56	0	1	-555	5.72	-1.51	2.56	0	1
-554	6.52	14.20	2.51	0	1	-553	-2.52	14.20	2.51	0	1	-552	6.52	-2.20	2.51	0	1	-551	-1.50	-1.31	2.50	0	1
-550	-2.64	-2.31	2.49	0	1	-549	5.47	13.29	2.44	0	1	-548	-1.47	13.29	2.44	0	1	-547	5.47	-1.29	2.44	0	1
-546	-0.62	-0.54	2.42	0	1	-545	4.62	12.54	2.40	0	1	-544	-0.62	12.54	2.40	0	1	-543	4.62	-0.54	2.40	0	1
-542	-2.16	-1.89	2.31	0	1	-541	-1.82	-1.59	2.28	0	1	-540	6.07	13.81	2.26	0	1	-539	-2.07	13.81	2.26	0	1
-538	6.07	-1.81	2.26	0	1	-537	5.76	13.54	2.22	0	1	-536	-1.76	13.54	2.22	0	1	-535	5.76	-1.54	2.22	0	1
-534	7.58	15.13	2.19	0	1	-533	-3.58	15.13	2.19	0	1	-532	-1.54	-1.35	2.19	0	1	-531	7.58	-3.13	2.19	0	1
-530	-3.58	-3.13	2.19	0	1	-529	5.51	13.32	2.15	0	1	-528	-1.51	13.32	2.15	0	1	-527	5.51	-1.32	2.15	0	1
-526	-1.23	-1.07	2.09	0	1	-525	5.21	13.06	2.06	0	1	-524	-1.21	13.06	2.06	0	1	-523	5.21	-1.06	2.06	0	1
-522	4.00	12.00	2.00	0	1	-521	0.00	12.00	2.00	0	1	-520	4.00	11.00	2.00	0	1	-519	0.00	11.00	2.00	0	1
-518	4.00	10.00	2.00	0	1	-517	0.00	10.00	2.00	0	1	-516	4.00	9.00	2.00	0	1	-515	0.00	9.00	2.00	0	1
-514	4.00	8.00	2.00	0	1	-513	0.00	8.00	2.00	0	1	-512	4.00	7.00	2.00	0	1	-511	0.00	7.00	2.00	0	1
-510	4.00	6.00	2.00	0	1	-509	0.00	6.00	2.00	0	1	-508	4.00	5.00	2.00	0	1	-507	0.00	5.00	2.00	0	1
-506	4.00	4.00	2.00	0	1	-505	0.00	4.00	2.00	0	1	-504	4.00	3.00	2.00	0	1	-503	0.00	3.00	2.00	0	1
-502	4.00	2.00	2.00	0	1	-501	0.00	2.00	2.00	0	1	-500	4.00	1.00	2.00	0	1	-499	0.00	1.00	2.00	0	1
-498	4.00	-0.00	2.00	0	1	-497	0.00	-0.00	2.00	0	1	-496	-1.82	-1.59	1.96	0	1	-495	5.78	13.56	1.93	0	1
-494	-1.78	13.56	1.93	0	1	-493	-0.77	-0.67	1.93	0	1	-492	5.78	-1.56	1.93	0	1	-491	4.76	12.67	1.91	0	1
-490	-0.76	12.67	1.91	0	1	-489	4.76	-0.67	1.91	0	1	-488	-1.58	-1.39	1.91	0	1	-487	5.55	13.36	1.88	0	1
-486	-1.55	13.36	1.88	0	1	-485	5.55	-1.36	1.88	0	1	-484	6.70	14.36	1.82	0	1	-483	-2.70	14.36	1.82	0	1
-482	6.70	-2.36	1.82	0	1	-481	-2.74	-2.40	1.82	0	1	-480	-0.39	-0.34	1.77	0	1	-479	4.39	12.34	1.77	0	1
-478	-0.39	12.34	1.77	0	1	-477	4.39	-0.34	1.77	0	1	-476	-2.03	-1.77	1.70	0	1	-475	5.99	13.74	1.68	0	1
-474	-1.99	13.74	1.68	0	1	-473	5.99	-1.74	1.68	0	1	-472	-1.41	-1.23	1.58	0	1	-471	5.39	13.22	1.57	0	1
-470	-1.39	13.22	1.57	0	1	-469	5.39	-1.22	1.57	0	1	-468	8.00	15.50	1.50	0	1	-467	-4.00	15.50	1.50	0	1
-466	8.00	-3.50	1.50	0	1	-465	-4.00	-3.50	1.50	0	1	-464	-0.82	-0.72	1.43	0	1	-463	4.81	12.71	1.42	0	1
-462	-0.81	12.71	1.42	0	1	-461	4.81	-0.71	1.42	0	1	-460	-0.41	-0.36	1.40	0	1	-459	4.40	12.35	1.40	0	1
-458	-0.40	12.35	1.40	0	1	-457	4.40	-0.35	1.40	0	1	-456	4.00	12.00	1.00	0	1	-455	0.00	12.00	1.00	0	1
-454	4.00	11.00	1.00	0	1	-453	0.00	11.00	1.00	0	1	-452	4.00	10.00	1.00	0	1	-451	0.00	10.00	1.00	0	1
-450	4.00	9.00	1.00	0	1	-449	0.00	9.00	1.00	0	1	-448	4.00	8.00	1.00	0	1	-447	0.00	8.00	1.00	0	1
-446	4.00	7.00	1.00	0	1	-445	0.00	7.00	1.00	0	1	-444	4.00	6.00	1.00	0	1	-443	0.00	6.00	1.00	0	1
-442	4.00	5.00	1.00	0	1	-441	0.00	5.00	1.00	0	1	-440	4.00	4.00	1.00	0	1	-439	0.00	4.00	1.00	0	1
-438	4.00	3.00	1.00	0	1	-437	0.00	3.00	1.00	0	1	-436	4.00	2.00	1.00	0	1	-435	0.00	2.00	1.00	0	1
-434	4.00	1.00	1.00	0	1	-433	0.00	1.00	1.00	0	1	-432	4.00	-0.00	1.00	0	1	-431	0.00	-0.00	1.00	0	1
-430	7.40	14.98	0.96	0	1	-429	-3.40	14.98	0.96	0	1	-428	7.40	-2.98	0.96	0	1	-427	-3.41	-2.98	0.96	0	1
-426	6.69	14.36	0.91	0	1	-425	-2.69	14.36	0.91	0	1	-424	6.69	-2.36	0.91	0	1	-423	-2.71	-2.37	0.91	0	1
-422	-2.03	-1.78	0.85	0	1	-421	6.01	13.76	0.85	0	1	-420	-2.01	13.76	0.85	0	1	-419	6.01	-1.76	0.85	0	1
-418	-1.37	-1.20	0.81	0	1	-417	-0.72	-0.63	0.81	0	1	-416	5.36	13.19	0.81	0	1	-415	-1.36	13.19	0.81	0	1
-414	4.71	12.62	0.81	0	1	-413	-0.71	12.62	0.81	0	1	-412	4.71	-0.62	0.81	0	1	-411	5.36	-1.19	0.81	0	1
-410	8.00	15.50	0.75	0	1	-409																	

Relazione di calcolo

-346	6.00	13.75	0.00	0	3	-345	-2.00	13.75	0.00	0	3	-344	-4.00	13.75	0.00	0	3	-343	0.22	13.72	0.00	0	3
-342	3.78	13.72	0.00	0	3	-341	0.62	13.68	0.00	0	3	-340	3.38	13.68	0.00	0	3	-339	-2.67	13.65	0.00	0	3
-338	-1.01	13.59	0.00	0	3	-337	5.01	13.59	0.00	0	3	-336	8.00	13.50	0.00	0	3	-335	-3.37	13.45	0.00	0	3
-334	-0.44	13.31	0.00	0	3	-333	4.45	13.31	0.00	0	3	-332	7.42	13.27	0.00	0	3	-331	3.03	13.26	0.00	0	3
-330	0.97	13.26	0.00	0	3	-329	2.00	13.22	0.00	0	3	-328	-2.84	13.20	0.00	0	3	-327	5.33	13.17	0.00	0	3
-326	-1.33	13.17	0.00	0	3	-325	0.19	13.07	0.00	0	3	-324	3.81	13.07	0.00	0	3	-323	6.53	13.02	0.00	0	3
-322	-2.28	13.02	0.00	0	3	-321	-4.00	12.88	0.00	0	3	-320	-3.49	12.84	0.00	0	3	-319	-1.73	12.69	0.00	0	3
-318	-3.03	12.69	0.00	0	3	-317	4.67	12.58	0.00	0	3	-316	-0.67	12.58	0.00	0	3	-315	6.49	12.57	0.00	0	3
-314	7.10	12.54	0.00	0	3	-313	8.00	12.50	0.00	0	3	-312	5.84	12.49	0.00	0	3	-311	-2.59	12.42	0.00	0	3
-310	-1.31	12.42	0.00	0	3	-309	-3.56	12.38	0.00	0	3	-308	6.70	12.36	0.00	0	3	-307	6.28	12.35	0.00	0	3
-306	-3.21	12.30	0.00	0	3	-305	-2.03	12.17	0.00	0	3	-304	5.16	12.12	0.00	0	3	-303	6.44	12.01	0.00	0	3
-302	4.00	12.00	0.00	0	3	-301	3.00	12.00	0.00	0	3	-300	2.00	12.00	0.00	0	3	-299	1.00	12.00	0.00	0	3
-298	0.00	12.00	0.00	0	3	-297	-4.00	12.00	0.00	0	3	-296	-1.54	11.98	0.00	0	3	-295	-3.04	11.85	0.00	0	3
-294	5.92	11.83	0.00	0	3	-293	-1.07	11.78	0.00	0	3	-292	4.73	11.74	0.00	0	3	-291	5.36	11.68	0.00	0	3
-290	-2.28	11.61	0.00	0	3	-289	-0.60	11.56	0.00	0	3	-288	-1.76	11.53	0.00	0	3	-287	6.91	11.52	0.00	0	3
-286	8.00	11.50	0.00	0	3	-285	5.96	11.17	0.00	0	3	-284	5.03	11.13	0.00	0	3	-283	-1.49	11.02	0.00	0	3
-282	4.00	11.00	0.00	0	3	-281	3.00	11.00	0.00	0	3	-280	2.00	11.00	0.00	0	3	-279	1.00	11.00	0.00	0	3
-278	0.00	11.00	0.00	0	3	-277	-4.00	11.00	0.00	0	3	-276	-3.13	10.92	0.00	0	3	-275	-0.71	10.89	0.00	0	3
-274	-2.31	10.88	0.00	0	3	-273	8.00	10.50	0.00	0	3	-272	6.99	10.42	0.00	0	3	-271	6.04	10.23	0.00	0	3
-270	5.05	10.07	0.00	0	3	-269	4.00	10.00	0.00	0	3	-268	3.00	10.00	0.00	0	3	-267	2.00	10.00	0.00	0	3
-266	1.00	10.00	0.00	0	3	-265	0.00	10.00	0.00	0	3	-264	-4.00	10.00	0.00	0	3	-263	-1.55	9.99	0.00	0	3
-262	-0.77	9.97	0.00	0	3	-261	-3.17	9.97	0.00	0	3	-260	-2.36	9.96	0.00	0	3	-259	8.00	9.50	0.00	0	3
-258	7.05	9.42	0.00	0	3	-257	6.12	9.27	0.00	0	3	-256	4.00	9.00	0.00	0	3	-255	3.00	9.00	0.00	0	3
-254	2.00	9.00	0.00	0	3	-253	1.00	9.00	0.00	0	3	-252	0.00	9.00	0.00	0	3	-251	-4.00	9.00	0.00	0	3
-250	-1.59	9.00	0.00	0	3	-249	-0.79	8.99	0.00	0	3	-248	-3.19	8.99	0.00	0	3	-247	-2.39	8.99	0.00	0	3
-246	5.16	8.93	0.00	0	3	-245	8.00	8.50	0.00	0	3	-244	7.10	8.49	0.00	0	3	-243	6.32	8.47	0.00	0	3
-242	5.70	8.40	0.00	0	3	-241	4.00	8.00	0.00	0	3	-240	3.00	8.00	0.00	0	3	-239	2.00	8.00	0.00	0	3
-238	1.00	8.00	0.00	0	3	-237	0.00	8.00	0.00	0	3	-236	-0.80	8.00	0.00	0	3	-235	-4.00	8.00	0.00	0	3
-234	-1.60	8.00	0.00	0	3	-233	-2.40	8.00	0.00	0	3	-232	-3.20	8.00	0.00	0	3	-231	4.92	7.93	0.00	0	3
-230	5.67	7.77	0.00	0	3	-229	6.33	7.73	0.00	0	3	-228	7.08	7.57	0.00	0	3	-227	8.00	7.50	0.00	0	3
-226	6.30	7.10	0.00	0	3	-225	5.68	7.03	0.00	0	3	-224	4.90	7.01	0.00	0	3	-223	4.00	7.00	0.00	0	3
-222	3.00	7.00	0.00	0	3	-221	2.00	7.00	0.00	0	3	-220	1.00	7.00	0.00	0	3	-219	0.00	7.00	0.00	0	3
-218	-0.80	7.00	0.00	0	3	-217	-1.60	7.00	0.00	0	3	-216	-2.40	7.00	0.00	0	3	-215	-3.20	7.00	0.00	0	3
-214	-4.00	7.00	0.00	0	3	-213	6.84	6.57	0.00	0	3	-212	8.00	6.50	0.00	0	3	-211	5.88	6.23	0.00	0	3
-210	4.95	6.08	0.00	0	3	-209	4.00	6.00	0.00	0	3	-208	3.00	6.00	0.00	0	3	-207	2.00	6.00	0.00	0	3
-206	1.00	6.00	0.00	0	3	-205	0.00	6.00	0.00	0	3	-204	-0.80	6.00	0.00	0	3	-203	-1.60	6.00	0.00	0	3
-202	-2.40	6.00	0.00	0	3	-201	-3.20	6.00	0.00	0	3	-200	-4.00	6.00	0.00	0	3	-199	8.00	5.50	0.00	0	3
-198	6.97	5.43	0.00	0	3	-197	5.99	5.25	0.00	0	3	-196	5.02	5.07	0.00	0	3	-195	4.00	5.00	0.00	0	3
-194	3.00	5.00	0.00	0	3	-193	2.00	5.00	0.00	0	3	-192	1.00	5.00	0.00	0	3	-191	0.00	5.00	0.00	0	3
-190	-0.80	5.00	0.00	0	3	-189	-1.60	5.00	0.00	0	3	-188	-2.40	5.00	0.00	0	3	-187	-3.20	5.00	0.00	0	3
-186	-4.00	5.00	0.00	0	3	-185	8.00	4.50	0.00	0	3	-184	7.03	4.41	0.00	0	3	-183	6.10	4.27	0.00	0	3
-182	-1.60	4.00	0.00	0	3	-181	-2.40	4.00	0.00	0	3	-180	-3.20	4.00	0.00	0	3	-179	4.00	4.00	0.00	0	3
-178	3.00	4.00	0.00	0	3	-177	2.00	4.00	0.00	0	3	-176	1.00	4.00	0.00	0	3	-175	0.00	4.00	0.00	0	3
-174	-0.80	4.00	0.00	0	3	-173	-4.00	4.00	0.00	0	3	-172	5.13	3.93	0.00	0	3	-171	8.00	3.50	0.00	0	3
-170	7.06	3.45	0.00	0	3	-169	6.26	3.44	0.00	0	3	-168	5.64	3.40	0.00	0	3	-167	-2.39	3.01	0.00	0	3
-166	-0.79	3.01	0.00	0	3	-165	-3.19	3.01	0.00	0	3	-164	-1.59	3.00	0.00	0	3	-163	4.00	3.00	0.00	0	3
-162	3.00	3.00	0.00	0	3	-161	2.00	3.00	0.00	0	3	-160	1.00	3.00	0.00	0	3	-159	0.00	3.00	0.00	0	3
-158	-4.00	3.00	0.00	0	3	-157	4.88	2.95	0.00	0	3	-156	5.56	2.77	0.00	0	3	-155	6.20	2.68	0.00	0	3
-154	8.00	2.50	0.00	0	3	-153	6.97	2.40	0.00	0	3	-152	5.46	2.12	0.00	0	3	-151	4.83	2.04	0.00	0	3
-150	-2.36	2.04	0.00	0	3	-149	6.02	2.03	0.00	0	3	-148	-3.17	2.03	0.00	0	3	-147	-0.77	2.03	0.00	0	3
-146	-1.55	2.01	0.00	0	3	-145	4.00	2.00	0.00	0	3	-144	3.00	2.00	0.00	0	3	-143	2.00	2.00	0.00	0	3
-142	1.00	2.00	0.00	0	3	-141	0.00	2.00	0.00	0	3	-140	-4.00	2.00	0.00	0	3	-139	6.48	1.96	0.00	0	3
-138	5.44	1.55	0.00	0	3	-137	8.00	1.50	0.00	0	3	-136	7.12	1.46	0.00	0	3	-135	5.90	1.45	0.00	0	3
-134	6.46	1.38	0.00	0	3	-133	4.94	1.16	0.00	0	3	-132	-2.31	1.12	0.00	0	3	-131	-0.71	1.11	0.00	0	3
-130	-3.13	1.08	0.00	0	3	-129	4.00	1.00	0.00	0	3	-128	3.00	1.00	0.00	0	3	-127	2.00	1.00	0.00	0	3
-126	1.00	1.00	0.00	0	3	-125	0.00	1.00	0.00	0	3	-124	-4.00	1.00	0.00	0	3	-123	-1.49	0.98	0.00	0	3
-122	6.35	0.74	0.00	0	3	-121	5.67	0.73	0.00	0	3	-120	8.00	0.50	0.00	0	3	-119	7.03	0.47	0.00	0	3
-118	-1.76	0.47	0.00	0	3	-117	-0.60	0.44	0.00	0	3	-116	-2.28	0.39	0.00	0	3	-115	5.88	0.39	0.00	0	3
-114	4.75	0.38	0.00	0	3	-113	6.21	0.26	0.00	0	3	-112	-1.07	0.22	0.00	0	3	-111	6.59	0.15	0.00	0	3
-110	-3.04	0.15	0.00	0	3	-109	5.75	0.07	0.00	0	3	-108	5.33	0.02	0.00	0	3	-107	-1.54	0.02	0.00	0	3
-106	4.00	-0.00	0.00	0	3	-105	3.00	-0.00	0.00	0	3	-104	2.00	-0.00	0.00	0	3	-103	1.00	-0.00	0.00	0	3
-102	0.00	-0.00	0.00	0	3	-101	-4.00	0.00	0.00	0	3	-100	6.07	-0.12	0.00	0	3	-99	-2.03	-0.17	0.00	0	3
-98	-3.21	-0.30	0.00	0	3	-97	6.53	-0.36	0.00	0	3	-96	-3.56	-0.38	0.00	0	3	-95	7.15	-0.41	0.00	0	3
-94	-1.31	-0.42	0.00	0	3	-93	-2.59	-0.42															

Relazione di calcolo

-30	3.91	-2.62	0.00	0	3	-29	0.09	-2.62	0.00	0	3	-28	-4.00	-2.63	0.00	0	3	-27	4.44	-2.66	0.00	0	3
-26	-0.44	-2.67	0.00	0	3	-25	5.21	-2.81	0.00	0	3	-24	-1.21	-2.81	0.00	0	3	-23	6.30	-2.81	0.00	0	3
-22	-2.30	-2.82	0.00	0	3	-21	7.33	-2.92	0.00	0	3	-20	-3.33	-2.92	0.00	0	3	-19	3.42	-3.03	0.00	0	3
-18	0.58	-3.03	0.00	0	3	-17	5.84	-3.04	0.00	0	3	-16	-1.84	-3.04	0.00	0	3	-15	3.78	-3.05	0.00	0	3
-14	0.22	-3.05	0.00	0	3	-13	8.00	-3.50	0.00	0	3	-12	7.00	-3.50	0.00	0	3	-11	6.00	-3.50	0.00	0	3
-10	5.00	-3.50	0.00	0	3	-9	4.00	-3.50	0.00	0	3	-8	3.00	-3.50	0.00	0	3	-7	2.00	-3.50	0.00	0	3
-6	1.00	-3.50	0.00	0	3	-5	0.00	-3.50	0.00	0	3	-4	-1.00	-3.50	0.00	0	3	-3	-2.00	-3.50	0.00	0	3
-2	-3.00	-3.50	0.00	0	3	-1	-4.00	-3.50	0.00	0	3												

Elenco materiali

Simbologia

Mat. = Numero del materiale

Comm. = Commento

P = Peso specifico

E = Modulo elastico

G = Modulo elastico tangenziale

v = Coeff. di Poisson

α = Coeff. di dilatazione termica

Mat.	Comm.	P <daN/mc>	E <daN/cm ² >	G <daN/cm ² >	v	α
6	Calcestruzzo classe C28/35	2500	325881.00	148128.00	0.1	1.000000E-05

Elenco tipi elementi bidimensionali

Simbologia

Tb = Numero del tipo muro/elemento bidimensionale

Comm. = Commento

Tipo = Tipologia

F = Membranale e Flessionale

M = Membranale

W-RC = Winkler resistente solo a compressione

W-RTC = Winkler resistente a trazione e a compressione

Uso = Utilizzo

G = Generico

P = Parete

S = Soletta/Platea

N = Nucleo

M = Muratura ordinaria

L = Pilastro

MA = Muratura armata

X = Pannello X-LAM

Mat. = Numero del materiale

Crit. = Numero del criterio di progetto

Spess. = Spessore

Kt = Coeff. di sottofondo su suolo elastico alla Winkler

Tb	Comm.	Tipo	Uso	Mat.	Crit.	Spess. <cm>	Kt <daN/cm ² >
1	Spalla	F	P	6	1	50.00	
2	Soletta	F	S	6	1	50.00	
3	Platea di fondazione	W-RTC	S	6	2	80.00	0.00

Elenco elementi bidimensionali

Simbologia

Bid. = Numero del muro/elemento bidimensionale

Tb = Numero del tipo muro/elemento bidimensionale

FF = Filo fisso

Dy1 = Scost. filo fisso Y1

Dy2 = Scost. filo fisso Y2

Kt = Coeff. di sottofondo su suolo elastico alla Winkler

NN = Nodi

Bid.	Tb	FF	Dy1 <cm>	Dy2 <cm>	Kt <daN/cm>	NN
111	111	0.00	0.00		-675 -634 -684 -713	
111	111	0.00	0.00		-664 -632 -671 -680	
111	111	0.00	0.00		-20 -43 -423 -427	
111	111	0.00	0.00		-79 -89 -417 -418	
111	111	0.00	0.00		-546 -493 -480 -497	
111	111	0.00	0.00		-497 -480 -460 -431	
111	111	0.00	0.00		-418 -417 -464 -472	
111	111	0.00	0.00		-493 -546 -565 -526	
111	111	0.00	0.00		-564 -541 -532 -551	
111	111	0.00	0.00		-564 -601 -613 -566	
111	111	0.00	0.00		-526 -532 -488 -472	
111	111	0.00	0.00		-472 -488 -496 -476	
111	111	0.00	0.00		-476 -422 -418 -472	

Bid.	Tb	FF	Dy1 <cm>	Dy2 <cm>	Kt <daN/cm>	NN
111	111	0.00	0.00		-717 -713 -752 -725	
111	111	0.00	0.00		-713 -684 -726 -752	
111	111	0.00	0.00		-89 -102 -431 -417	
111	111	0.00	0.00		-61 -79 -418 -422	
111	111	0.00	0.00		-493 -464 -460 -480	
111	111	0.00	0.00		-464 -417 -431 -460	
111	111	0.00	0.00		-472 -464 -493 -526	
111	111	0.00	0.00		-601 -564 -551 -565	
111	111	0.00	0.00		-551 -532 -526 -565	
111	111	0.00	0.00		-564 -566 -542 -541	
111	111	0.00	0.00		-532 -541 -496 -488	
111	111	0.00	0.00		-541 -542 -476 -496	
111	111	0.00	0.00		-530 -465 -407 -427	

Relazione di calcolo

111	1	11	0.00	0.00		-530	-427	-423	-481	111	1	11	0.00	0.00		-423	-422	-476	-481
111	1	11	0.00	0.00		-481	-476	-542	-550	111	1	11	0.00	0.00		-481	-550	-567	-530
111	1	11	0.00	0.00		-567	-550	-574	-617	111	1	11	0.00	0.00		-550	-542	-566	-574
111	1	11	0.00	0.00		-574	-566	-613	-617	111	1	11	0.00	0.00		-1	-20	-427	-407
111	1	11	0.00	0.00		-43	-61	-422	-423	111	1	11	0.00	0.00		-752	-726	-762	-760
111	1	11	0.00	0.00		-760	-756	-725	-752	111	1	11	0.00	0.00		-762	-833	-829	
111	1	11	0.00	0.00		-760	-762	-829		111	1	11	0.00	0.00		-671	-663	-679	-680
111	1	11	0.00	0.00		-632	-664	-617	-613	111	1	11	0.00	0.00		-632	-613	-601	-621
111	1	11	0.00	0.00		-612	-633	-663	-621	111	1	11	0.00	0.00		-612	-621	-601	-565
111	1	11	0.00	0.00		-633	-675	-679	-663	111	1	11	0.00	0.00		-675	-633	-625	-634
111	1	11	0.00	0.00		-633	-612	-608	-625	111	1	11	0.00	0.00		-625	-608	-575	-634
111	1	11	0.00	0.00		-608	-612	-565	-546	111	1	11	0.00	0.00		-608	-546	-497	-575
111	1	11	0.00	0.00		-717	-718	-680	-679	111	1	11	0.00	0.00		-717	-679	-675	-713
111	1	11	0.00	0.00		-717	-725	-756	-718	111	1	11	0.00	0.00		-632	-621	-663	-671
112	1	11	0.00	0.00		-602	-543	-558	-609	112	1	11	0.00	0.00		-714	-710	-672	-676
112	1	11	0.00	0.00		-710	-685	-635	-672	112	1	11	0.00	0.00		-424	-419	-62	-44
112	1	11	0.00	0.00		-13	-408	-428	-21	112	1	11	0.00	0.00		-62	-419	-411	-80
112	1	11	0.00	0.00		-722	-753	-710	-714	112	1	11	0.00	0.00		-722	-714	-719	-757
112	1	11	0.00	0.00		-753	-727	-685	-710	112	1	11	0.00	0.00		-424	-44	-21	-428
112	1	11	0.00	0.00		-561	-555	-535	-538	112	1	11	0.00	0.00		-523	-527	-547	-558
112	1	11	0.00	0.00		-527	-535	-555	-547	112	1	11	0.00	0.00		-547	-555	-571	-558
112	1	11	0.00	0.00		-538	-535	-492	-473	112	1	11	0.00	0.00		-535	-527	-485	-492
112	1	11	0.00	0.00		-473	-492	-485	-469	112	1	11	0.00	0.00		-527	-523	-469	-485
112	1	11	0.00	0.00		-469	-411	-419	-473	112	1	11	0.00	0.00		-461	-412	-411	-469
112	1	11	0.00	0.00		-461	-469	-523	-489	112	1	11	0.00	0.00		-523	-558	-543	-489
112	1	11	0.00	0.00		-412	-461	-457	-432	112	1	11	0.00	0.00		-461	-489	-477	-457
112	1	11	0.00	0.00		-432	-457	-477	-498	112	1	11	0.00	0.00		-489	-543	-498	-477
112	1	11	0.00	0.00		-605	-561	-538	-552	112	1	11	0.00	0.00		-538	-473	-482	-552
112	1	11	0.00	0.00		-552	-482	-531	-568	112	1	11	0.00	0.00		-552	-568	-618	-605
112	1	11	0.00	0.00		-424	-482	-473	-419	112	1	11	0.00	0.00		-531	-482	-424	-428
112	1	11	0.00	0.00		-408	-466	-531	-428	112	1	11	0.00	0.00		-90	-412	-432	-106
112	1	11	0.00	0.00		-561	-605	-571	-555	112	1	11	0.00	0.00		-753	-722	-757	-761
112	1	11	0.00	0.00		-830	-837	-766		112	1	11	0.00	0.00		-766	-761	-830	
112	1	11	0.00	0.00		-609	-614	-660	-629	112	1	11	0.00	0.00		-660	-676	-672	-629
112	1	11	0.00	0.00		-676	-660	-668	-681	112	1	11	0.00	0.00		-660	-614	-626	-668
112	1	11	0.00	0.00		-668	-626	-665	-681	112	1	11	0.00	0.00		-626	-614	-571	-605
112	1	11	0.00	0.00		-626	-605	-618	-665	112	1	11	0.00	0.00		-576	-602	-622	-635
112	1	11	0.00	0.00		-602	-609	-629	-622	112	1	11	0.00	0.00		-622	-629	-672	-635
112	1	11	0.00	0.00		-602	-576	-498	-543	112	1	11	0.00	0.00		-609	-558	-571	-614
112	1	11	0.00	0.00		-80	-411	-412	-90	112	1	11	0.00	0.00		-714	-676	-681	-719
112	1	11	0.00	0.00		-761	-766	-727	-753	113	1	11	0.00	0.00		-603	-544	-559	-610
113	1	11	0.00	0.00		-715	-711	-673	-677	113	1	11	0.00	0.00		-394	-409	-429	-386
113	1	11	0.00	0.00		-345	-420	-415	-326	113	1	11	0.00	0.00		-723	-754	-711	-715
113	1	11	0.00	0.00		-723	-715	-720	-758	113	1	11	0.00	0.00		-425	-420	-345	-363
113	1	11	0.00	0.00		-425	-363	-386	-429	113	1	11	0.00	0.00		-562	-556	-536	-539
113	1	11	0.00	0.00		-524	-528	-548	-559	113	1	11	0.00	0.00		-528	-536	-556	-548
113	1	11	0.00	0.00		-548	-556	-572	-559	113	1	11	0.00	0.00		-539	-536	-494	-474
113	1	11	0.00	0.00		-536	-528	-486	-494	113	1	11	0.00	0.00		-474	-494	-486	-470
113	1	11	0.00	0.00		-528	-524	-470	-486	113	1	11	0.00	0.00		-470	-415	-420	-474
113	1	11	0.00	0.00		-462	-413	-415	-470	113	1	11	0.00	0.00		-462	-470	-524	-490
113	1	11	0.00	0.00		-524	-559	-544	-490	113	1	11	0.00	0.00		-413	-462	-458	-455
113	1	11	0.00	0.00		-462	-490	-478	-458	113	1	11	0.00	0.00		-455	-458	-478	-521
113	1	11	0.00	0.00		-490	-544	-521	-478	113	1	11	0.00	0.00		-606	-562	-539	-553
113	1	11	0.00	0.00		-539	-474	-483	-553	113	1	11	0.00	0.00		-553	-483	-533	-569
113	1	11	0.00	0.00		-553	-569	-619	-606	113	1	11	0.00	0.00		-425	-483	-474	-420
113	1	11	0.00	0.00		-533	-483	-425	-429	113	1	11	0.00	0.00		-409	-467	-533	-429
113	1	11	0.00	0.00		-754	-750	-708	-711	113	1	11	0.00	0.00		-562	-606	-572	-556
113	1	11	0.00	0.00		-316	-413	-455	-298	113	1	11	0.00	0.00		-326	-415	-413	-316
113	1	11	0.00	0.00		-610	-615	-661	-630	113	1	11	0.00	0.00		-661	-677	-673	-630
113	1	11	0.00	0.00		-677	-661	-669	-682	113	1	11	0.00	0.00		-661	-615	-627	-669
113	1	11	0.00	0.00		-669	-627	-666	-682	113	1	11	0.00	0.00		-627	-615	-572	-606
113	1	11	0.00	0.00		-627	-606	-619	-666	113	1	11	0.00	0.00		-599	-603	-623	-658
113	1	11	0.00	0.00		-603	-610	-630	-623	113	1	11	0.00	0.00		-623	-630	-673	-658
113	1	11	0.00	0.00		-603	-599	-521	-544	113	1	11	0.00	0.00		-822	-827	-831	
113	1	11	0.00	0.00		-610	-559	-572	-615	113	1	11	0.00	0.00		-715	-677	-682	-720
113	1	11	0.00	0.00		-711	-708	-658	-673	113	1	11	0.00	0.00		-754	-723	-758	-827
113	1	11	0.00	0.00		-831	-838	-822		113	1	11	0.00	0.00		-827	-822	-750	-754
114	1	33	0.00	0.00		-712	-709	-659	-674	114	1	33	0.00	0.00		-755	-751	-709	-712
114	1	33	0.00	0.00		-716	-678	-683	-721	114	1	33	0.00	0.00		-724	-716	-721	-759
114	1	33	0.00	0.00		-525	-529	-549	-560	114	1	33	0.00	0.00		-529	-537	-557	-549
114	1	33	0.00	0.00		-549	-557	-573	-560	114	1	33	0.00	0.00		-540	-537	-495	-475
114	1	33	0.00	0.00		-563	-607	-573	-557	114	1	33	0.00	0.00		-563	-557	-537	-540
114	1	33	0.00	0.00		-346	-421	-416	-327	114	1	33	0.00	0.00		-724	-755	-712	-716
114	1	33	0.00	0.00		-463	-414	-416	-471	114	1	33	0.00	0.00		-463	-471	-525	-491
114	1	33	0.00	0.00		-525	-560	-545	-491	114	1	33	0.00	0.00		-414	-463	-459	-456
114	1	33	0.00	0.00		-463	-491	-479	-459	114	1	33	0.00	0.00		-456	-459	-479	-522
114	1	33	0.00	0.00		-491	-545	-522	-479	114	1	33	0.00	0.00		-607	-563	-540	-554
114	1	33	0.00	0.00		-540	-475	-484	-554	114	1	33	0.00	0.00		-554	-484	-534	-570
114	1	33	0.00	0.00		-554	-570	-620	-607	114	1	33	0.00	0.00		-426	-484	-475	-421

Relazione di calcolo

114	133	0.00	0.00		-534	-484	-426	-430	114	133	0.00	0.00		-410	-468	-534	-430
114	133	0.00	0.00		-317	-414	-456	-302	114	133	0.00	0.00		-327	-416	-414	-317
114	133	0.00	0.00		-828	-826	-751	-755	114	133	0.00	0.00		-755	-724	-759	-828
114	133	0.00	0.00		-611	-616	-662	-631	114	133	0.00	0.00		-662	-678	-674	-631
114	133	0.00	0.00		-678	-662	-670	-683	114	133	0.00	0.00		-537	-529	-487	-495
114	133	0.00	0.00		-475	-495	-487	-471	114	133	0.00	0.00		-529	-525	-471	-487
114	133	0.00	0.00		-471	-416	-421	-475	114	133	0.00	0.00		-600	-604	-624	-659
114	133	0.00	0.00		-604	-611	-631	-624	114	133	0.00	0.00		-624	-631	-674	-659
114	133	0.00	0.00		-604	-600	-522	-545	114	133	0.00	0.00		-604	-545	-560	-611
114	133	0.00	0.00		-716	-712	-674	-678	114	133	0.00	0.00		-628	-607	-620	-667
114	133	0.00	0.00		-832	-842	-826		114	133	0.00	0.00		-426	-421	-346	-364
114	133	0.00	0.00		-426	-364	-387	-430	114	133	0.00	0.00		-406	-410	-430	-387
114	133	0.00	0.00		-611	-560	-573	-616	114	133	0.00	0.00		-662	-616	-628	-670
114	133	0.00	0.00		-670	-628	-667	-683	114	133	0.00	0.00		-826	-828	-832	
114	133	0.00	0.00		-628	-616	-573	-607	115	133	0.00	0.00		-507	-505	-583	-585
115	133	0.00	0.00		-237	-219	-445	-447	115	133	0.00	0.00		-447	-445	-511	-513
115	133	0.00	0.00		-505	-503	-581	-583	115	133	0.00	0.00		-219	-205	-443	-445
115	133	0.00	0.00		-453	-451	-517	-519	115	133	0.00	0.00		-451	-449	-515	-517
115	133	0.00	0.00		-449	-447	-513	-515	115	133	0.00	0.00		-278	-265	-451	-453
115	133	0.00	0.00		-597	-595	-654	-656	115	133	0.00	0.00		-595	-593	-652	-654
115	133	0.00	0.00		-593	-591	-650	-652	115	133	0.00	0.00		-591	-589	-648	-650
115	133	0.00	0.00		-589	-587	-646	-648	115	133	0.00	0.00		-656	-654	-704	-706
115	133	0.00	0.00		-654	-652	-702	-704	115	133	0.00	0.00		-652	-650	-700	-702
115	133	0.00	0.00		-650	-648	-698	-700	115	133	0.00	0.00		-648	-646	-696	-698
115	133	0.00	0.00		-706	-704	-746	-748	115	133	0.00	0.00		-704	-702	-744	-746
115	133	0.00	0.00		-702	-700	-742	-744	115	133	0.00	0.00		-700	-698	-740	-742
115	133	0.00	0.00		-698	-696	-738	-740	115	133	0.00	0.00		-748	-746	-812	-817
115	133	0.00	0.00		-746	-744	-807	-812	115	133	0.00	0.00		-744	-742	-802	-807
115	133	0.00	0.00		-742	-740	-797	-802	115	133	0.00	0.00		-445	-443	-509	-511
115	133	0.00	0.00		-519	-517	-595	-597	115	133	0.00	0.00		-517	-515	-593	-595
115	133	0.00	0.00		-515	-513	-591	-593	115	133	0.00	0.00		-513	-511	-589	-591
115	133	0.00	0.00		-511	-509	-587	-589	115	133	0.00	0.00		-443	-441	-507	-509
115	133	0.00	0.00		-441	-439	-505	-507	115	133	0.00	0.00		-439	-437	-503	-505
115	133	0.00	0.00		-437	-435	-501	-503	115	133	0.00	0.00		-435	-433	-499	-501
115	133	0.00	0.00		-509	-507	-585	-587	115	133	0.00	0.00		-455	-453	-519	-521
115	133	0.00	0.00		-521	-519	-597	-599	115	133	0.00	0.00		-503	-501	-579	-581
115	133	0.00	0.00		-501	-499	-577	-579	115	133	0.00	0.00		-587	-585	-644	-646
115	133	0.00	0.00		-585	-583	-642	-644	115	133	0.00	0.00		-583	-581	-640	-642
115	133	0.00	0.00		-581	-579	-638	-640	115	133	0.00	0.00		-579	-577	-636	-638
115	133	0.00	0.00		-646	-644	-694	-696	115	133	0.00	0.00		-644	-642	-692	-694
115	133	0.00	0.00		-642	-640	-690	-692	115	133	0.00	0.00		-640	-638	-688	-690
115	133	0.00	0.00		-638	-636	-686	-688	115	133	0.00	0.00		-696	-694	-736	-738
115	133	0.00	0.00		-694	-692	-734	-736	115	133	0.00	0.00		-692	-690	-732	-734
115	133	0.00	0.00		-690	-688	-730	-732	115	133	0.00	0.00		-688	-686	-728	-730
115	133	0.00	0.00		-738	-736	-787	-792	115	133	0.00	0.00		-736	-734	-782	-787
115	133	0.00	0.00		-734	-732	-777	-782	115	133	0.00	0.00		-732	-730	-772	-777
115	133	0.00	0.00		-730	-728	-767	-772	115	133	0.00	0.00		-298	-278	-453	-455
115	133	0.00	0.00		-728	-726	-762	-767	115	133	0.00	0.00		-740	-738	-792	-797
115	133	0.00	0.00		-599	-597	-656	-658	115	133	0.00	0.00		-658	-656	-706	-708
115	133	0.00	0.00		-708	-706	-748	-750	115	133	0.00	0.00		-750	-748	-817	-822
115	133	0.00	0.00		-125	-102	-431	-433	115	133	0.00	0.00		-433	-431	-497	-499
115	133	0.00	0.00		-499	-497	-575	-577	115	133	0.00	0.00		-577	-575	-634	-636
115	133	0.00	0.00		-636	-634	-684	-686	115	133	0.00	0.00		-686	-684	-726	-728
115	133	0.00	0.00		-141	-125	-433	-435	115	133	0.00	0.00		-265	-252	-449	-451
115	133	0.00	0.00		-205	-191	-441	-443	115	133	0.00	0.00		-191	-175	-439	-441
115	133	0.00	0.00		-175	-159	-437	-439	115	133	0.00	0.00		-159	-141	-435	-437
115	133	0.00	0.00		-252	-237	-447	-449	116	133	0.00	0.00		-520	-522	-600	-598
116	133	0.00	0.00		-598	-600	-659	-657	116	133	0.00	0.00		-635	-637	-687	-685
116	133	0.00	0.00		-685	-687	-729	-727	116	133	0.00	0.00		-727	-729	-771	-766
116	133	0.00	0.00		-282	-302	-456	-454	116	133	0.00	0.00		-454	-456	-522	-520
116	133	0.00	0.00		-693	-695	-737	-735	116	133	0.00	0.00		-695	-697	-739	-737
116	133	0.00	0.00		-657	-659	-709	-707	116	133	0.00	0.00		-707	-709	-751	-749
116	133	0.00	0.00		-749	-751	-826	-821	116	133	0.00	0.00		-498	-500	-578	-576
116	133	0.00	0.00		-576	-578	-637	-635	116	133	0.00	0.00		-129	-145	-436	-434
116	133	0.00	0.00		-223	-241	-448	-446	116	133	0.00	0.00		-241	-256	-450	-448
116	133	0.00	0.00		-256	-269	-452	-450	116	133	0.00	0.00		-269	-282	-454	-452
116	133	0.00	0.00		-444	-446	-512	-510	116	133	0.00	0.00		-446	-448	-514	-512
116	133	0.00	0.00		-448	-450	-516	-514	116	133	0.00	0.00		-450	-452	-518	-516
116	133	0.00	0.00		-452	-454	-520	-518	116	133	0.00	0.00		-510	-512	-590	-588
116	133	0.00	0.00		-512	-514	-592	-590	116	133	0.00	0.00		-514	-516	-594	-592
116	133	0.00	0.00		-516	-518	-596	-594	116	133	0.00	0.00		-518	-520	-598	-596
116	133	0.00	0.00		-588	-590	-649	-647	116	133	0.00	0.00		-145	-163	-438	-436
116	133	0.00	0.00		-163	-179	-440	-438	116	133	0.00	0.00		-179	-195	-442	-440
116	133	0.00	0.00		-195	-209	-444	-442	116	133	0.00	0.00		-434	-436	-502	-500
116	133	0.00	0.00		-436	-438	-504	-502	116	133	0.00	0.00		-438	-440	-506	-504
116	133	0.00	0.00		-440	-442	-508	-506	116	133	0.00	0.00		-442	-444	-510	-508
116	133	0.00	0.00		-500	-502	-580	-578	116	133	0.00	0.00		-502	-504	-582	-580
116	133	0.00	0.00		-504	-506	-584	-582	116	133	0.00	0.00		-506	-508	-586	-584
116	133	0.00	0.00		-508	-510	-588	-586	116	133	0.00	0.00		-578	-580	-639	-637

Relazione di calcolo

116	133	0.00	0.00		-580	-582	-641	-639	116	133	0.00	0.00		-582	-584	-643	-641
116	133	0.00	0.00		-584	-586	-645	-643	116	133	0.00	0.00		-586	-588	-647	-645
116	133	0.00	0.00		-637	-639	-689	-687	116	133	0.00	0.00		-639	-641	-691	-689
116	133	0.00	0.00		-641	-643	-693	-691	116	133	0.00	0.00		-643	-645	-695	-693
116	133	0.00	0.00		-645	-647	-697	-695	116	133	0.00	0.00		-687	-689	-731	-729
116	133	0.00	0.00		-689	-691	-733	-731	116	133	0.00	0.00		-691	-693	-735	-733
116	133	0.00	0.00		-594	-596	-655	-653	116	133	0.00	0.00		-596	-598	-657	-655
116	133	0.00	0.00		-729	-731	-776	-771	116	133	0.00	0.00		-731	-733	-781	-776
116	133	0.00	0.00		-733	-735	-786	-781	116	133	0.00	0.00		-735	-737	-791	-786
116	133	0.00	0.00		-737	-739	-796	-791	116	133	0.00	0.00		-209	-223	-446	-444
116	133	0.00	0.00		-699	-701	-743	-741	116	133	0.00	0.00		-701	-703	-745	-743
116	133	0.00	0.00		-703	-705	-747	-745	116	133	0.00	0.00		-705	-707	-749	-747
116	133	0.00	0.00		-739	-741	-801	-796	116	133	0.00	0.00		-741	-743	-806	-801
116	133	0.00	0.00		-743	-745	-811	-806	116	133	0.00	0.00		-745	-747	-816	-811
116	133	0.00	0.00		-747	-749	-821	-816	116	133	0.00	0.00		-106	-129	-434	-432
116	133	0.00	0.00		-432	-434	-500	-498	116	133	0.00	0.00		-655	-657	-707	-705
116	133	0.00	0.00		-697	-699	-741	-739	116	133	0.00	0.00		-647	-649	-699	-697
116	133	0.00	0.00		-649	-651	-701	-699	116	133	0.00	0.00		-590	-592	-651	-649
116	133	0.00	0.00		-592	-594	-653	-651	116	133	0.00	0.00		-651	-653	-703	-701
116	133	0.00	0.00		-653	-655	-705	-703	117	111	0.00	0.00		-765	-766	-837	-836
117	111	0.00	0.00		-762	-763	-834	-833	117	111	0.00	0.00		-764	-765	-836	-835
117	111	0.00	0.00		-763	-764	-835	-834	118	133	0.00	0.00		-825	-826	-842	-841
118	133	0.00	0.00		-824	-825	-841	-840	118	133	0.00	0.00		-822	-823	-839	-838
118	133	0.00	0.00		-823	-824	-840	-839	403	311	0.00	0.00	0.00	-12	-13	-21	
403	311	0.00	0.00	0.00	-394	-386	-395		403	311	0.00	0.00	0.00	-302	-301	-281	-282
403	311	0.00	0.00	0.00	-394	-378	-386		403	311	0.00	0.00	0.00	-21	-13	-33	
403	311	0.00	0.00	0.00	-383	-373	-369	-381	403	311	0.00	0.00	0.00	-354	-351	-381	-369
403	311	0.00	0.00	0.00	-326	-316	-334	-338	403	311	0.00	0.00	0.00	-338	-334	-351	-354
403	311	0.00	0.00	0.00	-45	-49	-63	-56	403	311	0.00	0.00	0.00	-81	-63	-65	-75
403	311	0.00	0.00	0.00	-63	-49	-51	-65	403	311	0.00	0.00	0.00	-75	-65	-51	-41
403	311	0.00	0.00	0.00	-49	-31	-41	-51	403	311	0.00	0.00	0.00	-41	-31	-18	-6
403	311	0.00	0.00	0.00	-31	-29	-14	-18	403	311	0.00	0.00	0.00	-5	-6	-18	-14
403	311	0.00	0.00	0.00	-12	-21	-44	-23	403	311	0.00	0.00	0.00	-11	-12	-23	-17
403	311	0.00	0.00	0.00	-361	-357	-342	-350	403	311	0.00	0.00	0.00	-302	-317	-333	-324
403	311	0.00	0.00	0.00	-302	-324	-331	-301	403	311	0.00	0.00	0.00	-331	-329	-300	-301
403	311	0.00	0.00	0.00	-367	-329	-331	-366	403	311	0.00	0.00	0.00	-367	-366	-401	-400
403	311	0.00	0.00	0.00	-345	-326	-338	-349	403	311	0.00	0.00	0.00	-338	-354	-360	-349
403	311	0.00	0.00	0.00	-349	-360	-371	-345	403	311	0.00	0.00	0.00	-122	-113	-111	-119
403	311	0.00	0.00	0.00	-113	-100	-97	-111	403	311	0.00	0.00	0.00	-371	-360	-373	-383
403	311	0.00	0.00	0.00	-360	-354	-369	-373	403	311	0.00	0.00	0.00	-91	-100	-109	-108
403	311	0.00	0.00	0.00	-100	-113	-115	-109	403	311	0.00	0.00	0.00	-381	-398	-397	-383
403	311	0.00	0.00	0.00	-383	-397	-396	-391	403	311	0.00	0.00	0.00	-383	-391	-385	-371
403	311	0.00	0.00	0.00	-363	-345	-371	-385	403	311	0.00	0.00	0.00	-329	-367	-365	-330
403	311	0.00	0.00	0.00	-329	-330	-299	-300	403	311	0.00	0.00	0.00	-367	-400	-399	-365
403	311	0.00	0.00	0.00	-376	-365	-399	-388	403	311	0.00	0.00	0.00	-298	-299	-330	-325
403	311	0.00	0.00	0.00	-316	-298	-325	-334	403	311	0.00	0.00	0.00	-376	-358	-356	-365
403	311	0.00	0.00	0.00	-358	-343	-341	-356	403	311	0.00	0.00	0.00	-365	-356	-341	-330
403	311	0.00	0.00	0.00	-343	-325	-330	-341	403	311	0.00	0.00	0.00	-343	-358	-362	-351
403	311	0.00	0.00	0.00	-358	-376	-379	-362	403	311	0.00	0.00	0.00	-362	-379	-381	-351
403	311	0.00	0.00	0.00	-351	-334	-325	-343	403	311	0.00	0.00	0.00	-381	-379	-392	-398
403	311	0.00	0.00	0.00	-406	-387	-374		403	311	0.00	0.00	0.00	-44	-21	-33	
403	311	0.00	0.00	0.00	-364	-346	-323	-347	403	311	0.00	0.00	0.00	-346	-327	-312	-323
403	311	0.00	0.00	0.00	-327	-317	-304	-312	403	311	0.00	0.00	0.00	-317	-302	-292	-304
403	311	0.00	0.00	0.00	-302	-282	-284	-292	403	311	0.00	0.00	0.00	-282	-269	-270	-284
403	311	0.00	0.00	0.00	-269	-256	-246	-270	403	311	0.00	0.00	0.00	-256	-241	-231	-246
403	311	0.00	0.00	0.00	-241	-223	-224	-231	403	311	0.00	0.00	0.00	-223	-209	-210	-224
403	311	0.00	0.00	0.00	-209	-195	-196	-210	403	311	0.00	0.00	0.00	-195	-179	-172	-196
403	311	0.00	0.00	0.00	-179	-163	-157	-172	403	311	0.00	0.00	0.00	-163	-145	-151	-157
403	311	0.00	0.00	0.00	-145	-129	-133	-151	403	311	0.00	0.00	0.00	-129	-106	-114	-133
403	311	0.00	0.00	0.00	-106	-90	-108	-114	403	311	0.00	0.00	0.00	-108	-90	-80	-91
403	311	0.00	0.00	0.00	-80	-62	-84	-91	403	311	0.00	0.00	0.00	-62	-44	-72	-84
403	311	0.00	0.00	0.00	-44	-33	-70	-72	403	311	0.00	0.00	0.00	-70	-92	-95	-72
403	311	0.00	0.00	0.00	-92	-120	-119	-95	403	311	0.00	0.00	0.00	-120	-137	-136	-119
403	311	0.00	0.00	0.00	-137	-154	-153	-136	403	311	0.00	0.00	0.00	-154	-171	-170	-153
403	311	0.00	0.00	0.00	-171	-185	-184	-170	403	311	0.00	0.00	0.00	-185	-199	-198	-184
403	311	0.00	0.00	0.00	-199	-212	-213	-198	403	311	0.00	0.00	0.00	-212	-227	-228	-213
403	311	0.00	0.00	0.00	-227	-245	-244	-228	403	311	0.00	0.00	0.00	-245	-259	-258	-244
403	311	0.00	0.00	0.00	-259	-273	-272	-258	403	311	0.00	0.00	0.00	-273	-286	-287	-272
403	311	0.00	0.00	0.00	-286	-313	-314	-287	403	311	0.00	0.00	0.00	-313	-336	-332	-314
403	311	0.00	0.00	0.00	-374	-347	-332	-336	403	311	0.00	0.00	0.00	-387	-364	-347	-374
403	311	0.00	0.00	0.00	-332	-347	-323	-314	403	311	0.00	0.00	0.00	-312	-307	-315	-323
403	311	0.00	0.00	0.00	-307	-303	-308	-315	403	311	0.00	0.00	0.00	-323	-315	-308	-314
403	311	0.00	0.00	0.00	-303	-287	-314	-308	403	311	0.00	0.00	0.00	-285	-294	-291	-284
403	311	0.00	0.00	0.00	-294	-312	-304	-291	403	311	0.00	0.00	0.00	-304	-292	-284	-291
403	311	0.00	0.00	0.00	-287	-303	-294	-285	403	311	0.00	0.00	0.00	-303	-307	-312	-294
403	311	0.00	0.00	0.00	-270	-246	-257	-271	403	311	0.00	0.00	0.00	-270	-271	-285	-284
403	311	0.00	0.00	0.00	-271	-257	-258	-272	403	311	0.00	0.00	0.00	-271	-272	-287	-285
403	311	0.00	0.00	0.00	-228	-229	-226	-213	403	311	0.00	0.00	0.00	-229	-230	-225	-226
403	311	0.00	0.00	0.00	-226	-225	-211	-213	403	311	0.00	0.00	0.00	-225	-230	-231	-224

Relazione di calcolo

403	3	11	0.00	0.00	0.00	-225	-224	-210	-211	403	3	11	0.00	0.00	0.00	-231	-230	-242	-246
403	3	11	0.00	0.00	0.00	-230	-229	-243	-242	403	3	11	0.00	0.00	0.00	-242	-243	-257	-246
403	3	11	0.00	0.00	0.00	-243	-229	-228	-244	403	3	11	0.00	0.00	0.00	-243	-244	-258	-257
403	3	11	0.00	0.00	0.00	-122	-119	-136	-134	403	3	11	0.00	0.00	0.00	-122	-134	-135	-121
403	3	11	0.00	0.00	0.00	-155	-149	-139	-153	403	3	11	0.00	0.00	0.00	-149	-135	-134	-139
403	3	11	0.00	0.00	0.00	-153	-139	-134	-136	403	3	11	0.00	0.00	0.00	-156	-157	-151	-152
403	3	11	0.00	0.00	0.00	-156	-152	-149	-155	403	3	11	0.00	0.00	0.00	-121	-135	-138	-133
403	3	11	0.00	0.00	0.00	-135	-149	-152	-138	403	3	11	0.00	0.00	0.00	-138	-152	-151	-133
403	3	11	0.00	0.00	0.00	-84	-72	-95	-97	403	3	11	0.00	0.00	0.00	-84	-97	-100	-91
403	3	11	0.00	0.00	0.00	-288	-290	-274	-283	403	3	11	0.00	0.00	0.00	-290	-305	-311	-295
403	3	11	0.00	0.00	0.00	-111	-97	-95	-119	403	3	11	0.00	0.00	0.00	-108	-121	-133	-114
403	3	11	0.00	0.00	0.00	-322	-319	-326	-345	403	3	11	0.00	0.00	0.00	-275	-283	-263	-262
403	3	11	0.00	0.00	0.00	-108	-109	-115	-121	403	3	11	0.00	0.00	0.00	-113	-122	-121	-115
403	3	11	0.00	0.00	0.00	-157	-156	-168	-172	403	3	11	0.00	0.00	0.00	-156	-155	-169	-168
403	3	11	0.00	0.00	0.00	-168	-169	-183	-172	403	3	11	0.00	0.00	0.00	-169	-155	-153	-170
403	3	11	0.00	0.00	0.00	-169	-170	-184	-183	403	3	11	0.00	0.00	0.00	-196	-172	-183	-197
403	3	11	0.00	0.00	0.00	-196	-197	-211	-210	403	3	11	0.00	0.00	0.00	-197	-183	-184	-198
403	3	11	0.00	0.00	0.00	-197	-198	-213	-211	403	3	11	0.00	0.00	0.00	-301	-300	-280	-281
403	3	11	0.00	0.00	0.00	-300	-299	-279	-280	403	3	11	0.00	0.00	0.00	-299	-298	-278	-279
403	3	11	0.00	0.00	0.00	-282	-281	-268	-269	403	3	11	0.00	0.00	0.00	-281	-280	-267	-268
403	3	11	0.00	0.00	0.00	-280	-279	-266	-267	403	3	11	0.00	0.00	0.00	-279	-278	-265	-266
403	3	11	0.00	0.00	0.00	-269	-268	-255	-256	403	3	11	0.00	0.00	0.00	-268	-267	-254	-255
403	3	11	0.00	0.00	0.00	-267	-266	-253	-254	403	3	11	0.00	0.00	0.00	-266	-265	-252	-253
403	3	11	0.00	0.00	0.00	-256	-255	-240	-241	403	3	11	0.00	0.00	0.00	-255	-254	-239	-240
403	3	11	0.00	0.00	0.00	-254	-253	-238	-239	403	3	11	0.00	0.00	0.00	-253	-252	-237	-238
403	3	11	0.00	0.00	0.00	-241	-240	-222	-223	403	3	11	0.00	0.00	0.00	-240	-239	-221	-222
403	3	11	0.00	0.00	0.00	-239	-238	-220	-221	403	3	11	0.00	0.00	0.00	-238	-237	-219	-220
403	3	11	0.00	0.00	0.00	-223	-222	-208	-209	403	3	11	0.00	0.00	0.00	-222	-221	-207	-208
403	3	11	0.00	0.00	0.00	-221	-220	-206	-207	403	3	11	0.00	0.00	0.00	-220	-219	-205	-206
403	3	11	0.00	0.00	0.00	-209	-208	-194	-195	403	3	11	0.00	0.00	0.00	-208	-207	-193	-194
403	3	11	0.00	0.00	0.00	-207	-206	-192	-193	403	3	11	0.00	0.00	0.00	-206	-205	-191	-192
403	3	11	0.00	0.00	0.00	-195	-194	-178	-179	403	3	11	0.00	0.00	0.00	-194	-193	-177	-178
403	3	11	0.00	0.00	0.00	-193	-192	-176	-177	403	3	11	0.00	0.00	0.00	-192	-191	-175	-176
403	3	11	0.00	0.00	0.00	-179	-178	-162	-163	403	3	11	0.00	0.00	0.00	-178	-177	-161	-162
403	3	11	0.00	0.00	0.00	-177	-176	-160	-161	403	3	11	0.00	0.00	0.00	-176	-175	-159	-160
403	3	11	0.00	0.00	0.00	-163	-162	-144	-145	403	3	11	0.00	0.00	0.00	-162	-161	-143	-144
403	3	11	0.00	0.00	0.00	-161	-160	-142	-143	403	3	11	0.00	0.00	0.00	-160	-159	-141	-142
403	3	11	0.00	0.00	0.00	-145	-144	-128	-129	403	3	11	0.00	0.00	0.00	-144	-143	-127	-128
403	3	11	0.00	0.00	0.00	-143	-142	-126	-127	403	3	11	0.00	0.00	0.00	-142	-141	-125	-126
403	3	11	0.00	0.00	0.00	-129	-128	-105	-106	403	3	11	0.00	0.00	0.00	-128	-127	-104	-105
403	3	11	0.00	0.00	0.00	-127	-126	-103	-104	403	3	11	0.00	0.00	0.00	-126	-125	-102	-103
403	3	11	0.00	0.00	0.00	-387	-406	-405		403	3	11	0.00	0.00	0.00	-382	-370	-384	-390
403	3	11	0.00	0.00	0.00	-382	-390	-404	-403	403	3	11	0.00	0.00	0.00	-370	-346	-364	-384
403	3	11	0.00	0.00	0.00	-379	-376	-388	-392	403	3	11	0.00	0.00	0.00	-385	-391	-396	-395
403	3	11	0.00	0.00	0.00	-386	-363	-385	-395	403	3	11	0.00	0.00	0.00	-398	-392	-388	-399
403	3	11	0.00	0.00	0.00	-333	-317	-327	-337	403	3	11	0.00	0.00	0.00	-333	-337	-353	-350
403	3	11	0.00	0.00	0.00	-370	-359	-348	-346	403	3	11	0.00	0.00	0.00	-359	-353	-337	-348
403	3	11	0.00	0.00	0.00	-348	-337	-327	-346	403	3	11	0.00	0.00	0.00	-350	-353	-368	-380
403	3	11	0.00	0.00	0.00	-353	-359	-372	-368	403	3	11	0.00	0.00	0.00	-380	-368	-372	-382
403	3	11	0.00	0.00	0.00	-359	-370	-382	-372	403	3	11	0.00	0.00	0.00	-382	-403	-402	-380
403	3	11	0.00	0.00	0.00	-366	-375	-389	-401	403	3	11	0.00	0.00	0.00	-375	-377	-393	-389
403	3	11	0.00	0.00	0.00	-401	-389	-393	-402	403	3	11	0.00	0.00	0.00	-377	-380	-402	-393
403	3	11	0.00	0.00	0.00	-324	-342	-340	-331	403	3	11	0.00	0.00	0.00	-342	-357	-355	-340
403	3	11	0.00	0.00	0.00	-331	-340	-355	-366	403	3	11	0.00	0.00	0.00	-357	-375	-366	-355
403	3	11	0.00	0.00	0.00	-350	-342	-324	-333	403	3	11	0.00	0.00	0.00	-380	-377	-361	-350
403	3	11	0.00	0.00	0.00	-377	-375	-357	-361	403	3	11	0.00	0.00	0.00	-316	-293	-289	-298
403	3	11	0.00	0.00	0.00	-293	-283	-275	-289	403	3	11	0.00	0.00	0.00	-289	-275	-278	-298
403	3	11	0.00	0.00	0.00	-326	-319	-310	-316	403	3	11	0.00	0.00	0.00	-319	-305	-296	-310
403	3	11	0.00	0.00	0.00	-310	-296	-293	-316	403	3	11	0.00	0.00	0.00	-293	-296	-288	-283
403	3	11	0.00	0.00	0.00	-296	-305	-290	-288	403	3	11	0.00	0.00	0.00	-117	-112	-89	-102
403	3	11	0.00	0.00	0.00	-87	-99	-93	-83	403	3	11	0.00	0.00	0.00	-290	-295	-276	-274
403	3	11	0.00	0.00	0.00	-322	-311	-305	-319	403	3	11	0.00	0.00	0.00	-110	-116	-132	-130
403	3	11	0.00	0.00	0.00	-147	-146	-123	-131	403	3	11	0.00	0.00	0.00	-275	-262	-265	-278
403	3	11	0.00	0.00	0.00	-283	-274	-260	-263	403	3	11	0.00	0.00	0.00	-261	-260	-274	-276
403	3	11	0.00	0.00	0.00	-277	-264	-261	-276	403	3	11	0.00	0.00	0.00	-264	-251	-248	-261
403	3	11	0.00	0.00	0.00	-261	-248	-247	-260	403	3	11	0.00	0.00	0.00	-251	-235	-232	-248
403	3	11	0.00	0.00	0.00	-248	-232	-233	-247	403	3	11	0.00	0.00	0.00	-262	-263	-250	-249
403	3	11	0.00	0.00	0.00	-262	-249	-252	-265	403	3	11	0.00	0.00	0.00	-260	-247	-250	-263
403	3	11	0.00	0.00	0.00	-250	-234	-236	-249	403	3	11	0.00	0.00	0.00	-249	-236	-237	-252
403	3	11	0.00	0.00	0.00	-247	-233	-234	-250	403	3	11	0.00	0.00	0.00	-235	-214	-215	-232
403	3	11	0.00	0.00	0.00	-232	-215	-216	-233	403	3	11	0.00	0.00	0.00	-214	-200	-201	-215
403	3	11	0.00	0.00	0.00	-215	-201	-202	-216	403	3	11	0.00	0.00	0.00	-234	-217	-218	-236
403	3	11	0.00	0.00	0.00	-236	-218	-219	-237	403	3	11	0.00	0.00	0.00	-384	-364	-387	-405
403	3	11	0.00	0.00	0.00	-405	-404	-390	-384	403	3	11	0.00	0.00	0.00	-28	-1	-20	
403	3	11	0.00	0.00	0.00	-28	-20	-43	-55	403	3	11	0.00	0.00	0.00				

Relazione di calcolo

403	3	11	0.00	0.00	0.00	-101	-96	-98	-110		403	3	11	0.00	0.00	0.00	-88	-93	-110	-98
403	3	11	0.00	0.00	0.00	-124	-101	-110	-130		403	3	11	0.00	0.00	0.00	-132	-116	-118	-123
403	3	11	0.00	0.00	0.00	-116	-99	-107	-118		403	3	11	0.00	0.00	0.00	-118	-107	-112	-123
403	3	11	0.00	0.00	0.00	-112	-107	-94	-89		403	3	11	0.00	0.00	0.00	-107	-99	-87	-94
403	3	11	0.00	0.00	0.00	-94	-87	-79	-89		403	3	11	0.00	0.00	0.00	-125	-131	-117	-102
403	3	11	0.00	0.00	0.00	-131	-123	-112	-117		403	3	11	0.00	0.00	0.00	-50	-32	-30	-46
403	3	11	0.00	0.00	0.00	-46	-30	-27	-57		403	3	11	0.00	0.00	0.00	-87	-83	-61	-79
403	3	11	0.00	0.00	0.00	-110	-93	-99	-116		403	3	11	0.00	0.00	0.00	-50	-64	-66	-52
403	3	11	0.00	0.00	0.00	-42	-52	-66	-76		403	3	11	0.00	0.00	0.00	-147	-131	-125	-141
403	3	11	0.00	0.00	0.00	-150	-132	-123	-146		403	3	11	0.00	0.00	0.00	-130	-132	-150	-148
403	3	11	0.00	0.00	0.00	-140	-124	-130	-148		403	3	11	0.00	0.00	0.00	-204	-190	-191	-205
403	3	11	0.00	0.00	0.00	-203	-189	-190	-204		403	3	11	0.00	0.00	0.00	-202	-188	-189	-203
403	3	11	0.00	0.00	0.00	-189	-182	-174	-190		403	3	11	0.00	0.00	0.00	-190	-174	-175	-191
403	3	11	0.00	0.00	0.00	-188	-181	-182	-189		403	3	11	0.00	0.00	0.00	-200	-186	-187	-201
403	3	11	0.00	0.00	0.00	-201	-187	-188	-202		403	3	11	0.00	0.00	0.00	-186	-173	-180	-187
403	3	11	0.00	0.00	0.00	-187	-180	-181	-188		403	3	11	0.00	0.00	0.00	-173	-158	-165	-180
403	3	11	0.00	0.00	0.00	-180	-165	-167	-181		403	3	11	0.00	0.00	0.00	-158	-140	-148	-165
403	3	11	0.00	0.00	0.00	-165	-148	-150	-167		403	3	11	0.00	0.00	0.00	-182	-164	-166	-174
403	3	11	0.00	0.00	0.00	-174	-166	-159	-175		403	3	11	0.00	0.00	0.00	-181	-167	-164	-182
403	3	11	0.00	0.00	0.00	-166	-147	-141	-159		403	3	11	0.00	0.00	0.00	-146	-147	-166	-164
403	3	11	0.00	0.00	0.00	-167	-150	-146	-164		403	3	11	0.00	0.00	0.00	-363	-352	-339	-345
403	3	11	0.00	0.00	0.00	-352	-335	-328	-339		403	3	11	0.00	0.00	0.00	-339	-328	-322	-345
403	3	11	0.00	0.00	0.00	-378	-344	-335	-352		403	3	11	0.00	0.00	0.00	-378	-352	-363	-386
403	3	11	0.00	0.00	0.00	-344	-321	-320	-335		403	3	11	0.00	0.00	0.00	-335	-320	-318	-328
403	3	11	0.00	0.00	0.00	-318	-311	-322	-328		403	3	11	0.00	0.00	0.00	-311	-318	-306	-295
403	3	11	0.00	0.00	0.00	-318	-320	-309	-306		403	3	11	0.00	0.00	0.00	-295	-306	-309	-297
403	3	11	0.00	0.00	0.00	-321	-297	-309	-320		403	3	11	0.00	0.00	0.00	-297	-277	-276	-295
403	3	11	0.00	0.00	0.00	-69	-74	-57	-54		403	3	11	0.00	0.00	0.00	-37	-48	-35	-25
403	3	11	0.00	0.00	0.00	-48	-54	-39	-35		403	3	11	0.00	0.00	0.00	-25	-35	-39	-27
403	3	11	0.00	0.00	0.00	-54	-57	-27	-39		403	3	11	0.00	0.00	0.00	-9	-10	-25	-27
403	3	11	0.00	0.00	0.00	-64	-50	-46	-57		403	3	11	0.00	0.00	0.00	-47	-36	-24	-34
403	3	11	0.00	0.00	0.00	-102	-81	-75	-103		403	3	11	0.00	0.00	0.00	-57	-74	-82	-64
403	3	11	0.00	0.00	0.00	-32	-50	-52	-42		403	3	11	0.00	0.00	0.00	-217	-203	-204	-218
403	3	11	0.00	0.00	0.00	-216	-202	-203	-217		403	3	11	0.00	0.00	0.00	-64	-82	-76	-66
403	3	11	0.00	0.00	0.00	-27	-30	-15	-9		403	3	11	0.00	0.00	0.00	-30	-32	-19	-15
403	3	11	0.00	0.00	0.00	-8	-9	-15	-19		403	3	11	0.00	0.00	0.00	-32	-42	-8	-19
403	3	11	0.00	0.00	0.00	-106	-105	-76	-82		403	3	11	0.00	0.00	0.00	-106	-82	-74	-90
403	3	11	0.00	0.00	0.00	-40	-42	-76	-77		403	3	11	0.00	0.00	0.00	-77	-76	-105	-104
403	3	11	0.00	0.00	0.00	-7	-8	-42	-40		403	3	11	0.00	0.00	0.00	-73	-89	-79	-68
403	3	11	0.00	0.00	0.00	-73	-68	-53	-56		403	3	11	0.00	0.00	0.00	-36	-47	-58	-61
403	3	11	0.00	0.00	0.00	-47	-53	-68	-58		403	3	11	0.00	0.00	0.00	-58	-68	-79	-61
403	3	11	0.00	0.00	0.00	-4	-5	-26	-24		403	3	11	0.00	0.00	0.00	-56	-53	-38	-26
403	3	11	0.00	0.00	0.00	-53	-47	-34	-38		403	3	11	0.00	0.00	0.00	-26	-38	-34	-24
403	3	11	0.00	0.00	0.00	-2	-3	-16	-22		403	3	11	0.00	0.00	0.00	-29	-26	-5	-14
403	3	11	0.00	0.00	0.00	-233	-216	-217	-234		403	3	11	0.00	0.00	0.00	-218	-204	-205	-219
403	3	11	0.00	0.00	0.00	-75	-77	-104	-103		403	3	11	0.00	0.00	0.00	-24	-36	-22	-16
403	3	11	0.00	0.00	0.00	-1	-2	-20			403	3	11	0.00	0.00	0.00	-37	-23	-44	-62
403	3	11	0.00	0.00	0.00	-17	-23	-37	-25		403	3	11	0.00	0.00	0.00	-10	-11	-17	-25
403	3	11	0.00	0.00	0.00	-102	-89	-73	-81		403	3	11	0.00	0.00	0.00	-22	-43	-20	-2
403	3	11	0.00	0.00	0.00	-69	-54	-48	-59		403	3	11	0.00	0.00	0.00	-3	-4	-24	-16
403	3	11	0.00	0.00	0.00	-80	-69	-59	-62		403	3	11	0.00	0.00	0.00	-56	-63	-81	-73
403	3	11	0.00	0.00	0.00	-59	-48	-37	-62		403	3	11	0.00	0.00	0.00	-69	-80	-90	-74
403	3	11	0.00	0.00	0.00	-6	-7	-40	-41		403	3	11	0.00	0.00	0.00	-26	-29	-45	-56
403	3	11	0.00	0.00	0.00	-36	-61	-43	-22		403	3	11	0.00	0.00	0.00	-41	-40	-77	-75
403	3	11	0.00	0.00	0.00	-29	-31	-49	-45		404	2	11	0.00	0.00	0.00	-771	-776	-775	-770
404	2	11	0.00	0.00		-810	-815	-814	-809		404	2	11	0.00	0.00	0.00	-766	-771	-770	-765
404	2	11	0.00	0.00		-798	-803	-802	-797		404	2	11	0.00	0.00	0.00	-814	-819	-818	-813
404	2	11	0.00	0.00		-793	-798	-797	-792		404	2	11	0.00	0.00	0.00	-796	-801	-800	-795
404	2	11	0.00	0.00		-821	-826	-825	-820		404	2	11	0.00	0.00	0.00	-815	-820	-819	-814
404	2	11	0.00	0.00		-794	-799	-798	-793		404	2	11	0.00	0.00	0.00	-799	-804	-803	-798
404	2	11	0.00	0.00		-804	-809	-808	-803		404	2	11	0.00	0.00	0.00	-809	-814	-813	-808
404	2	11	0.00	0.00		-780	-785	-784	-779		404	2	11	0.00	0.00	0.00	-785	-790	-789	-784
404	2	11	0.00	0.00		-790	-795	-794	-789		404	2	11	0.00	0.00	0.00	-769	-774	-773	-768
404	2	11	0.00	0.00		-774	-779	-778	-773		404	2	11	0.00	0.00	0.00	-779	-784	-783	-778
404	2	11	0.00	0.00		-784	-789	-788	-783		404	2	11	0.00	0.00	0.00	-789	-794	-793	-788
404	2	11	0.00	0.00		-768	-773	-772	-767		404	2	11	0.00	0.00	0.00	-773	-778	-777	-772
404	2	11	0.00	0.00		-778	-783	-782	-777		404	2	11	0.00	0.00	0.00	-783	-788	-787	-782
404	2	11	0.00	0.00		-788	-793	-792	-787		404	2	11	0.00	0.00	0.00	-765	-770	-769	-764
404	2	11	0.00	0.00		-764	-769	-768	-763		404	2	11	0.00	0.00	0.00	-763	-768	-767	-762
404	2	11	0.00	0.00		-803	-808	-807	-802		404	2	11	0.00	0.00	0.00	-808	-813	-812	-807
404	2	11	0.00	0.00		-813	-818	-817	-812		404	2	11	0.00	0.00	0.00	-776	-781	-780	-775
404	2	11	0.00	0.00		-781	-786	-785	-780		404	2	11	0.00	0.00	0.00	-786	-791	-790	-785
404	2	11	0.00	0.00		-791	-796	-795	-790		404	2	11	0.00	0.00	0.00	-770	-775	-774	-769
404	2	11	0.00	0.00		-775	-780	-779	-774		404	2	11	0.00	0.00	0.00	-820	-825	-824	-819
404	2	11	0.00	0.00		-819	-824	-823	-818		404	2	11	0.00	0.00	0.00	-818	-823	-822	-817

Carichi

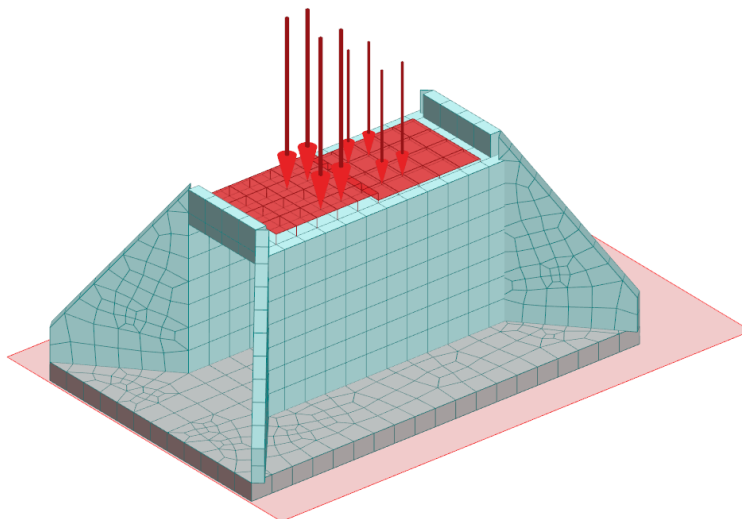


Figura numero 3: Carichi variabili da ponte

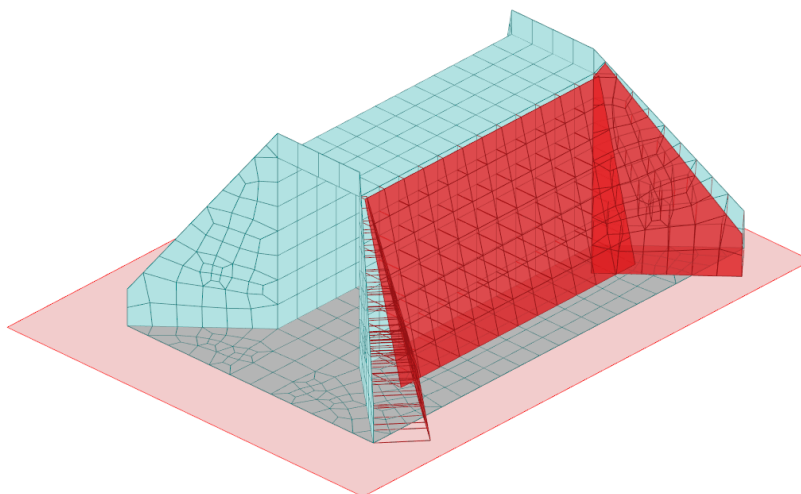


Figura numero 4: Spinta del terreno sulle pareti

Condizioni di carico elementari

Simbologia

CCE	=Numero della condizione di carico elementare
Comm.	=Commento
Tipo CCE	=Tipo di CCE per calcolo agli stati limite
Sic.	=Contributo alla sicurezza
	F = a favore
	S = a sfavore
	A = ambigua
Var.	=Tipo di variabilità
	B = di base
	I = indipendente
	A = ambigua
Dir.	=Direzione del vento
Tipo	=Tipologia di pressione vento
	M = Massimizzata
	E = Esterna
	I = Interna
Mx	=Moltiplicatore della massa in dir. X
My	=Moltiplicatore della massa in dir. Y
Mz	=Moltiplicatore della massa in dir. Z

Relazione di calcolo

Jpx =Moltiplicatore del momento d'inerzia intorno all'asse X
 Jpy =Moltiplicatore del momento d'inerzia intorno all'asse Y
 Jpz =Moltiplicatore del momento d'inerzia intorno all'asse Z

CCE	Comm.	Tipo CCE	Sic.	Var.	Dir. <grad>	Tipo	Mx	My	Mz	Jpx	Jpy	Jpz
1	Permanenti strutturali	1 D.M. 18 Permanenti strutturali	S	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
2	Permanenti non strutturali	2 D.M. 18 Permanenti non strutturali	S	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
3	Spinta terreno	2 D.M. 18 Permanenti non strutturali	S	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
4	Neve	12 D.M. 18 Variabili Neve (a quota <= 1000 m s.l.m.)	S	B	--	--	1.00	1.00	0.00	0.00	0.00	1.00
5	Variabili	5 D.M. 18 Variabili Categoria C - Ambienti suscettibili di affollamento	S	B	--	--	1.00	1.00	0.00	0.00	0.00	1.00

Elenco carichi nodi

Condizione di carico n. 5: Variabili

Carichi concentrati

Simbologia

Nodo=Numero del nodo

Fx =Componente X della forza applicata

Fy =Componente Y della forza applicata

Fz =Componente Z della forza applicata

Mx =Momento intorno all'asse X

My =Momento intorno all'asse Y

Mz =Momento intorno all'asse Z

Nodo	Fx <daN>	Fy <daN>	Fz <daN>	Mx <daNm>	My <daNm>	Mz <daNm>
-805	0.00	0.00	10000.00	0.00	0.00	0.00
-800	0.00	0.00	10000.00	0.00	0.00	0.00
-790	0.00	0.00	15000.00	0.00	0.00	0.00
-785	0.00	0.00	15000.00	0.00	0.00	0.00

Nodo	Fx <daN>	Fy <daN>	Fz <daN>	Mx <daNm>	My <daNm>	Mz <daNm>
-803	0.00	0.00	10000.00	0.00	0.00	0.00
-798	0.00	0.00	10000.00	0.00	0.00	0.00
-788	0.00	0.00	15000.00	0.00	0.00	0.00
-783	0.00	0.00	15000.00	0.00	0.00	0.00

Elenco carichi elementi bidimensionali

Condizione di carico n. 1: Permanenti strutturali

Carichi idrostatici

Simbologia

Bid.=Numero del muro/elemento bidimensionale

N1 =Nodo1

N2 =Nodo2

N3 =Nodo3

N4 =Nodo4

Zi =Coordinata Z globale d'inizio carico

QYi =Componente iniziale del carico in direzione Y locale dell'elemento bidimensionale

MY =Coordinata Z globale di fine carico

QYf =Componente finale del carico in direzione Y locale dell'elemento bidimensionale

Bid.	N1	N2	N3	N4	Zi <m>	QYi <daN/m>	MY <m>	QYf <daN/m>
112	-602	-543	-558	-609	0.00	300.00	8.00	0.00
112	-710	-685	-635	-672	0.00	300.00	8.00	0.00
112	-13	-408	-428	-21	0.00	300.00	8.00	0.00
112	-722	-753	-710	-714	0.00	300.00	8.00	0.00
112	-753	-727	-685	-710	0.00	300.00	8.00	0.00
112	-561	-555	-535	-538	0.00	300.00	8.00	0.00
112	-527	-535	-555	-547	0.00	300.00	8.00	0.00
112	-538	-535	-492	-473	0.00	300.00	8.00	0.00
112	-473	-492	-485	-469	0.00	300.00	8.00	0.00
112	-469	-411	-419	-473	0.00	300.00	8.00	0.00
112	-461	-469	-523	-489	0.00	300.00	8.00	0.00
112	-412	-461	-457	-432	0.00	300.00	8.00	0.00
112	-432	-457	-477	-498	0.00	300.00	8.00	0.00
112	-605	-561	-538	-552	0.00	300.00	8.00	0.00
112	-552	-482	-531	-568	0.00	300.00	8.00	0.00
112	-424	-482	-473	-419	0.00	300.00	8.00	0.00
112	-408	-466	-531	-428	0.00	300.00	8.00	0.00
112	-561	-605	-571	-555	0.00	300.00	8.00	0.00
112	-830	-837	-766	-766	0.00	300.00	8.00	0.00
112	-609	-614	-660	-629	0.00	300.00	8.00	0.00
112	-676	-660	-668	-681	0.00	300.00	8.00	0.00
112	-668	-626	-665	-681	0.00	300.00	8.00	0.00
112	-626	-605	-618	-665	0.00	300.00	8.00	0.00
112	-602	-609	-629	-622	0.00	300.00	8.00	0.00
112	-602	-576	-498	-543	0.00	300.00	8.00	0.00
112	-80	-411	-412	-90	0.00	300.00	8.00	0.00
112	-761	-766	-727	-753	0.00	300.00	8.00	0.00
114	-755	-751	-709	-712	0.00	300.00	8.00	0.00
114	-724	-716	-721	-759	0.00	300.00	8.00	0.00
114	-529	-537	-557	-549	0.00	300.00	8.00	0.00
114	-540	-537	-495	-475	0.00	300.00	8.00	0.00

Bid.	N1	N2	N3	N4	Zi <m>	QYi <daN/m>	MY <m>	QYf <daN/m>
112	-714	-710	-672	-676	0.00	300.00	8.00	0.00
112	-424	-419	-62	-44	0.00	300.00	8.00	0.00
112	-62	-419	-411	-80	0.00	300.00	8.00	0.00
112	-722	-714	-719	-757	0.00	300.00	8.00	0.00
112	-424	-44	-21	-428	0.00	300.00	8.00	0.00
112	-523	-527	-547	-558	0.00	300.00	8.00	0.00
112	-547	-555	-571	-558	0.00	300.00	8.00	0.00
112	-535	-527	-485	-492	0.00	300.00	8.00	0.00
112	-527	-523	-469	-485	0.00	300.00	8.00	0.00
112	-461	-412	-411	-469	0.00	300.00	8.00	0.00
112	-523	-558	-543	-489	0.00	300.00	8.00	0.00
112	-461	-489	-477	-457	0.00	300.00	8.00	0.00
112	-489	-543	-498	-477	0.00	300.00	8.00	0.00
112	-538	-473	-482	-552	0.00	300.00	8.00	0.00
112	-552	-568	-618	-605	0.00	300.00	8.00	0.00
112	-531	-482	-424	-428	0.00	300.00	8.00	0.00
112	-90	-412	-432	-106	0.00	300.00	8.00	0.00
112	-753	-722	-757	-761	0.00	300.00	8.00	0.00
112	-766	-761	-830	-830	0.00	300.00	8.00	0.00
112	-660	-676	-672	-629	0.00	300.00	8.00	0.00
112	-660	-614	-626	-668	0.00	300.00	8.00	0.00
112	-626	-614	-571	-605	0.00	300.00	8.00	0.00
112	-576	-602	-622	-635	0.00	300.00	8.00	0.00
112	-622	-629	-672	-635	0.00	300.00	8.00	0.00
112	-609	-558	-571	-614	0.00	300.00	8.00	0.00
112	-714	-676	-681	-719	0.00	300.00	8.00	0.00
114	-712	-709	-659	-674	0.00	300.00	8.00	0.00
114	-716	-678	-683	-721	0.00	300.00	8.00	0.00
114	-525	-529	-549	-560	0.00	300.00	8.00	0.00
114	-549	-557	-573	-560	0.00	300.00	8.00	0.00
114	-563	-607	-573	-557	0.00	300.00	8.00	0.00

Relazione di calcolo

114	-563	-557	-537	-540	0.00	300.00	8.00	0.00	114	-346	-421	-416	-327	0.00	300.00	8.00	0.00
114	-724	-755	-712	-716	0.00	300.00	8.00	0.00	114	-463	-414	-416	-471	0.00	300.00	8.00	0.00
114	-463	-471	-525	-491	0.00	300.00	8.00	0.00	114	-525	-560	-545	-491	0.00	300.00	8.00	0.00
114	-414	-463	-459	-456	0.00	300.00	8.00	0.00	114	-463	-491	-479	-459	0.00	300.00	8.00	0.00
114	-456	-459	-479	-522	0.00	300.00	8.00	0.00	114	-491	-545	-522	-479	0.00	300.00	8.00	0.00
114	-607	-563	-540	-554	0.00	300.00	8.00	0.00	114	-540	-475	-484	-554	0.00	300.00	8.00	0.00
114	-554	-484	-534	-570	0.00	300.00	8.00	0.00	114	-554	-570	-620	-607	0.00	300.00	8.00	0.00
114	-426	-484	-475	-421	0.00	300.00	8.00	0.00	114	-534	-484	-426	-430	0.00	300.00	8.00	0.00
114	-410	-468	-534	-430	0.00	300.00	8.00	0.00	114	-317	-414	-456	-302	0.00	300.00	8.00	0.00
114	-327	-416	-414	-317	0.00	300.00	8.00	0.00	114	-828	-826	-751	-755	0.00	300.00	8.00	0.00
114	-755	-724	-759	-828	0.00	300.00	8.00	0.00	114	-611	-616	-662	-631	0.00	300.00	8.00	0.00
114	-662	-678	-674	-631	0.00	300.00	8.00	0.00	114	-678	-662	-670	-683	0.00	300.00	8.00	0.00
114	-537	-529	-487	-495	0.00	300.00	8.00	0.00	114	-475	-495	-487	-471	0.00	300.00	8.00	0.00
114	-529	-525	-471	-487	0.00	300.00	8.00	0.00	114	-471	-416	-421	-475	0.00	300.00	8.00	0.00
114	-600	-604	-624	-659	0.00	300.00	8.00	0.00	114	-604	-611	-631	-624	0.00	300.00	8.00	0.00
114	-624	-631	-674	-659	0.00	300.00	8.00	0.00	114	-604	-600	-522	-545	0.00	300.00	8.00	0.00
114	-604	-545	-560	-611	0.00	300.00	8.00	0.00	114	-716	-712	-674	-678	0.00	300.00	8.00	0.00
114	-628	-607	-620	-667	0.00	300.00	8.00	0.00	114	-832	-842	-826	-826	0.00	300.00	8.00	0.00
114	-426	-421	-346	-364	0.00	300.00	8.00	0.00	114	-426	-364	-387	-430	0.00	300.00	8.00	0.00
114	-406	-410	-430	-387	0.00	300.00	8.00	0.00	114	-611	-560	-573	-616	0.00	300.00	8.00	0.00
114	-662	-616	-628	-670	0.00	300.00	8.00	0.00	114	-670	-628	-667	-683	0.00	300.00	8.00	0.00
114	-826	-828	-832	-832	0.00	300.00	8.00	0.00	114	-628	-616	-573	-607	0.00	300.00	8.00	0.00

Elenco peso proprio elementi bidimensionali

Simbologia

Tb = Numero del tipo muro/elemento bidimensionale
Comm. = Commento
Spess. = Spessore
Mat. = Materiale
P = Peso specifico
PQ = Peso specifico per unità di superficie

Tb	Comm.	Spess. <cm>	Mat.	P <daN/mc>	PQ <daN/mq>
1	Spalla	50.00	Calcestruzzo classe C28/35	2500.00	1250.00
2	Soletta	50.00	Calcestruzzo classe C28/35	2500.00	1250.00
3	Platea di fondazione	80.00	Calcestruzzo classe C28/35	2500.00	2000.00

Elenco carichi elementi bidimensionali

Condizione di carico n. 2: Permanenti non strutturali

Carichi uniformi

Simbologia

Bid. = Numero del muro/elemento bidimensionale
N1 = Nodo1
N2 = Nodo2
N3 = Nodo3
N4 = Nodo4
T = Tipo di carico
 PP = Peso proprio
 VE = Vento
 M = Manuale
DC = Direzione del carico
 G = secondo gli assi globali
 L = secondo gli assi locali
Qx = Carico in dir. X
Qy = Carico in dir. Y
Qz = Carico in dir. Z

Bid.	N1	N2	N3	N4	T	DC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>	Bid.	N1	N2	N3	N4	T	DC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>
404	-771	-776	-775	-770	M	G	0.00	0.00	1210.00	404	-810	-815	-814	-809	M	G	0.00	0.00	1210.00
404	-766	-771	-770	-765	M	G	0.00	0.00	1210.00	404	-766	-771	-770	-765	M	G	0.00	0.00	50.00
404	-766	-771	-770	-765	M	G	0.00	0.00	1250.00	404	-798	-803	-802	-797	M	G	0.00	0.00	1210.00
404	-814	-819	-818	-813	M	G	0.00	0.00	1210.00	404	-793	-798	-797	-792	M	G	0.00	0.00	1210.00
404	-796	-801	-800	-795	M	G	0.00	0.00	1210.00	404	-821	-826	-825	-820	M	G	0.00	0.00	1210.00
404	-821	-826	-825	-820	M	G	0.00	0.00	50.00	404	-821	-826	-825	-820	M	G	0.00	0.00	1250.00
404	-815	-820	-819	-814	M	G	0.00	0.00	1210.00	404	-794	-799	-798	-793	M	G	0.00	0.00	1210.00
404	-799	-804	-803	-798	M	G	0.00	0.00	1210.00	404	-804	-809	-808	-803	M	G	0.00	0.00	1210.00
404	-809	-814	-813	-808	M	G	0.00	0.00	1210.00	404	-780	-785	-784	-779	M	G	0.00	0.00	1210.00
404	-785	-790	-789	-784	M	G	0.00	0.00	1210.00	404	-790	-795	-794	-789	M	G	0.00	0.00	1210.00
404	-769	-774	-773	-768	M	G	0.00	0.00	1210.00	404	-774	-779	-778	-773	M	G	0.00	0.00	1210.00
404	-779	-784	-783	-778	M	G	0.00	0.00	1210.00	404	-784	-789	-788	-783	M	G	0.00	0.00	1210.00
404	-789	-794	-793	-788	M	G	0.00	0.00	1210.00	404	-768	-773	-772	-767	M	G	0.00	0.00	1210.00
404	-773	-778	-777	-772	M	G	0.00	0.00	1210.00	404	-778	-783	-782	-777	M	G	0.00	0.00	1210.00
404	-783	-788	-787	-782	M	G	0.00	0.00	1210.00	404	-788	-793	-792	-787	M	G	0.00	0.00	1210.00

Relazione di calcolo

404	-765	-770	-769	-764	MG	0.00	0.00	1210.00
404	-765	-770	-769	-764	MG	0.00	0.00	1250.00
404	-764	-769	-768	-763	MG	0.00	0.00	50.00
404	-763	-768	-767	-762	MG	0.00	0.00	1210.00
404	-763	-768	-767	-762	MG	0.00	0.00	1250.00
404	-808	-813	-812	-807	MG	0.00	0.00	1210.00
404	-776	-781	-780	-775	MG	0.00	0.00	1210.00
404	-786	-791	-790	-785	MG	0.00	0.00	1210.00
404	-770	-775	-774	-769	MG	0.00	0.00	1210.00
404	-820	-825	-824	-819	MG	0.00	0.00	1210.00
404	-820	-825	-824	-819	MG	0.00	0.00	1250.00
404	-819	-824	-823	-818	MG	0.00	0.00	50.00
404	-818	-823	-822	-817	MG	0.00	0.00	1210.00
404	-818	-823	-822	-817	MG	0.00	0.00	1250.00
404	-806	-811	-810	-805	MG	0.00	0.00	1210.00
404	-816	-821	-820	-815	MG	0.00	0.00	1210.00
404	-800	-805	-804	-799	MG	0.00	0.00	1210.00

404	-765	-770	-769	-764	MG	0.00	0.00	50.00
404	-764	-769	-768	-763	MG	0.00	0.00	1210.00
404	-764	-769	-768	-763	MG	0.00	0.00	1250.00
404	-763	-768	-767	-762	MG	0.00	0.00	50.00
404	-803	-808	-807	-802	MG	0.00	0.00	1210.00
404	-813	-818	-817	-812	MG	0.00	0.00	1210.00
404	-781	-786	-785	-780	MG	0.00	0.00	1210.00
404	-791	-796	-795	-790	MG	0.00	0.00	1210.00
404	-775	-780	-779	-774	MG	0.00	0.00	1210.00
404	-820	-825	-824	-819	MG	0.00	0.00	50.00
404	-819	-824	-823	-818	MG	0.00	0.00	1210.00
404	-819	-824	-823	-818	MG	0.00	0.00	1250.00
404	-818	-823	-822	-817	MG	0.00	0.00	50.00
404	-801	-806	-805	-800	MG	0.00	0.00	1210.00
404	-811	-816	-815	-810	MG	0.00	0.00	1210.00
404	-795	-800	-799	-794	MG	0.00	0.00	1210.00
404	-805	-810	-809	-804	MG	0.00	0.00	1210.00

Elenco carichi elementi bidimensionali
Condizione di carico n. 3: Spinta terreno
Carichi uniformi

Bid.	N1	N2	N3	N4	TDC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>
403	-12	-13	-21	-21	MG	0.00	0.00	6000.00
403	-302	-301	-281	-282	MG	0.00	0.00	6000.00
403	-21	-13	-33	-33	MG	0.00	0.00	14500.00
403	-354	-351	-381	-369	MG	0.00	0.00	6000.00
403	-338	-334	-351	-354	MG	0.00	0.00	6000.00
403	-81	-63	-65	-75	MG	0.00	0.00	6000.00
403	-75	-65	-51	-41	MG	0.00	0.00	6000.00
403	-41	-31	-18	-6	MG	0.00	0.00	6000.00
403	-5	-6	-18	-14	MG	0.00	0.00	6000.00
403	-11	-12	-23	-17	MG	0.00	0.00	6000.00
403	-302	-317	-333	-324	MG	0.00	0.00	6000.00
403	-331	-329	-300	-301	MG	0.00	0.00	6000.00
403	-367	-366	-401	-400	MG	0.00	0.00	6000.00
403	-338	-354	-360	-349	MG	0.00	0.00	6000.00
403	-122	-113	-111	-119	MG	0.00	0.00	14500.00
403	-371	-360	-373	-383	MG	0.00	0.00	6000.00
403	-91	-100	-109	-108	MG	0.00	0.00	14500.00
403	-381	-398	-397	-383	MG	0.00	0.00	6000.00
403	-383	-391	-385	-371	MG	0.00	0.00	6000.00
403	-329	-367	-365	-330	MG	0.00	0.00	6000.00
403	-367	-400	-399	-365	MG	0.00	0.00	6000.00
403	-298	-299	-330	-325	MG	0.00	0.00	6000.00
403	-376	-358	-356	-365	MG	0.00	0.00	6000.00
403	-365	-356	-341	-330	MG	0.00	0.00	6000.00
403	-343	-358	-362	-351	MG	0.00	0.00	6000.00
403	-362	-379	-381	-351	MG	0.00	0.00	6000.00
403	-381	-379	-392	-398	MG	0.00	0.00	6000.00
403	-44	-21	-33	-33	MG	0.00	0.00	14500.00
403	-346	-327	-312	-323	MG	0.00	0.00	14500.00
403	-317	-302	-292	-304	MG	0.00	0.00	14500.00
403	-282	-269	-270	-284	MG	0.00	0.00	14500.00
403	-256	-241	-231	-246	MG	0.00	0.00	14500.00
403	-223	-209	-210	-224	MG	0.00	0.00	14500.00
403	-195	-179	-172	-196	MG	0.00	0.00	14500.00
403	-163	-145	-151	-157	MG	0.00	0.00	14500.00
403	-129	-106	-114	-133	MG	0.00	0.00	14500.00
403	-108	-90	-80	-91	MG	0.00	0.00	14500.00
403	-62	-44	-72	-84	MG	0.00	0.00	14500.00
403	-70	-92	-95	-72	MG	0.00	0.00	14500.00
403	-120	-137	-136	-119	MG	0.00	0.00	14500.00
403	-154	-171	-170	-153	MG	0.00	0.00	14500.00
403	-185	-199	-198	-184	MG	0.00	0.00	14500.00
403	-212	-227	-228	-213	MG	0.00	0.00	14500.00
403	-245	-259	-258	-244	MG	0.00	0.00	14500.00
403	-273	-286	-287	-272	MG	0.00	0.00	14500.00
403	-313	-336	-332	-314	MG	0.00	0.00	14500.00
403	-387	-364	-347	-374	MG	0.00	0.00	14500.00
403	-312	-307	-315	-323	MG	0.00	0.00	14500.00
403	-323	-315	-308	-314	MG	0.00	0.00	14500.00
403	-285	-294	-291	-284	MG	0.00	0.00	14500.00
403	-304	-292	-284	-291	MG	0.00	0.00	14500.00
403	-303	-307	-312	-294	MG	0.00	0.00	14500.00
403	-270	-271	-285	-284	MG	0.00	0.00	14500.00
403	-271	-272	-287	-285	MG	0.00	0.00	14500.00
403	-229	-230	-225	-226	MG	0.00	0.00	14500.00

Bid.	N1	N2	N3	N4	TDC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>
403	-394	-386	-395	-395	MG	0.00	0.00	6000.00
403	-394	-378	-386	-386	MG	0.00	0.00	14500.00
403	-383	-373	-369	-381	MG	0.00	0.00	6000.00
403	-326	-316	-334	-338	MG	0.00	0.00	6000.00
403	-45	-49	-63	-56	MG	0.00	0.00	6000.00
403	-63	-49	-51	-65	MG	0.00	0.00	6000.00
403	-49	-31	-41	-51	MG	0.00	0.00	6000.00
403	-31	-29	-14	-18	MG	0.00	0.00	6000.00
403	-12	-21	-44	-23	MG	0.00	0.00	6000.00
403	-361	-357	-342	-350	MG	0.00	0.00	6000.00
403	-302	-324	-331	-301	MG	0.00	0.00	6000.00
403	-367	-329	-331	-366	MG	0.00	0.00	6000.00
403	-345	-326	-338	-349	MG	0.00	0.00	6000.00
403	-349	-360	-371	-345	MG	0.00	0.00	6000.00
403	-113	-100	-97	-111	MG	0.00	0.00	14500.00
403	-360	-354	-369	-373	MG	0.00	0.00	6000.00
403	-100	-113	-115	-109	MG	0.00	0.00	14500.00
403	-383	-397	-396	-391	MG	0.00	0.00	6000.00
403	-363	-345	-371	-385	MG	0.00	0.00	6000.00
403	-329	-330	-299	-300	MG	0.00	0.00	6000.00
403	-376	-365	-399	-388	MG	0.00	0.00	6000.00
403	-316	-298	-325	-334	MG	0.00	0.00	6000.00
403	-358	-343	-341	-356	MG	0.00	0.00	6000.00
403	-343	-325	-330	-341	MG	0.00	0.00	6000.00
403	-358	-376	-379	-362	MG	0.00	0.00	6000.00
403	-351	-334	-325	-343	MG	0.00	0.00	6000.00
403	-406	-387	-374	-374	MG	0.00	0.00	14500.00
403	-364	-346	-323	-347	MG	0.00	0.00	14500.00
403	-327	-317	-304	-312	MG	0.00	0.00	14500.00
403	-302	-282	-284	-292	MG	0.00	0.00	14500.00
403	-269	-256	-246	-270	MG	0.00	0.00	14500.00
403	-241	-223	-224	-231	MG	0.00	0.00	14500.00
403	-209	-195	-196	-210	MG	0.00	0.00	14500.00
403	-179	-163	-157	-172	MG	0.00	0.00	14500.00
403	-145	-129	-133	-151	MG	0.00	0.00	14500.00
403	-106	-90	-108	-114	MG	0.00	0.00	14500.00
403	-80	-62	-84	-91	MG	0.00	0.00	14500.00
403	-44	-33	-70	-72	MG	0.00	0.00	14500.00
403	-92	-120	-119	-95	MG	0.00	0.00	14500.00
403	-137	-154	-153	-136	MG	0.00	0.00	14500.00
403	-171	-185	-184	-170	MG	0.00	0.00	14500.00
403	-199	-212	-213	-198	MG	0.00	0.00	14500.00
403	-227	-245	-244	-228	MG	0.00	0.00	14500.00
403	-259	-273	-272	-258	MG	0.00	0.00	14500.00
403	-286	-313	-314	-287	MG	0.00	0.00	14500.00
403	-374	-347	-332	-336	MG	0.00	0.00	14500.00
403	-332	-347	-323	-314	MG	0.00	0.00	14500.00
403	-307	-303	-308	-315	MG	0.00	0.00	14500.00
403	-303	-287	-314	-308	MG	0.00	0.00	14500.00
403	-294	-312	-304	-291	MG	0.00	0.00	14500.00
403	-287	-303	-294	-285	MG	0.00	0.00	14500.00
403	-270	-246	-257	-271	MG	0.00	0.00	14500.00
403	-271	-257	-258	-272	MG	0.00	0.00	14500.00
403	-228	-229	-226	-213	MG	0.00	0.00	14500.00
403	-226	-225	-211	-213	MG	0.00	0.00	14500.00

Relazione di calcolo

403	-225	-230	-231	-224	MG	0.00	0.00	14500.00	403	-225	-224	-210	-211	MG	0.00	0.00	14500.00
403	-231	-230	-242	-246	MG	0.00	0.00	14500.00	403	-230	-229	-243	-242	MG	0.00	0.00	14500.00
403	-242	-243	-257	-246	MG	0.00	0.00	14500.00	403	-243	-229	-228	-244	MG	0.00	0.00	14500.00
403	-243	-244	-258	-257	MG	0.00	0.00	14500.00	403	-122	-119	-136	-134	MG	0.00	0.00	14500.00
403	-122	-134	-135	-121	MG	0.00	0.00	14500.00	403	-155	-149	-139	-153	MG	0.00	0.00	14500.00
403	-149	-135	-134	-139	MG	0.00	0.00	14500.00	403	-153	-139	-134	-136	MG	0.00	0.00	14500.00
403	-156	-157	-151	-152	MG	0.00	0.00	14500.00	403	-156	-152	-149	-155	MG	0.00	0.00	14500.00
403	-121	-135	-138	-133	MG	0.00	0.00	14500.00	403	-135	-149	-152	-138	MG	0.00	0.00	14500.00
403	-138	-152	-151	-133	MG	0.00	0.00	14500.00	403	-84	-72	-95	-97	MG	0.00	0.00	14500.00
403	-84	-97	-100	-91	MG	0.00	0.00	14500.00	403	-288	-290	-274	-283	MG	0.00	0.00	14500.00
403	-290	-305	-311	-295	MG	0.00	0.00	14500.00	403	-111	-97	-95	-119	MG	0.00	0.00	14500.00
403	-108	-121	-133	-114	MG	0.00	0.00	14500.00	403	-322	-319	-326	-345	MG	0.00	0.00	14500.00
403	-275	-283	-263	-262	MG	0.00	0.00	14500.00	403	-108	-109	-115	-121	MG	0.00	0.00	14500.00
403	-113	-122	-121	-115	MG	0.00	0.00	14500.00	403	-157	-156	-168	-172	MG	0.00	0.00	14500.00
403	-156	-155	-169	-168	MG	0.00	0.00	14500.00	403	-168	-169	-183	-172	MG	0.00	0.00	14500.00
403	-169	-155	-153	-170	MG	0.00	0.00	14500.00	403	-169	-170	-184	-183	MG	0.00	0.00	14500.00
403	-196	-172	-183	-197	MG	0.00	0.00	14500.00	403	-196	-197	-211	-210	MG	0.00	0.00	14500.00
403	-197	-183	-184	-198	MG	0.00	0.00	14500.00	403	-197	-198	-213	-211	MG	0.00	0.00	14500.00
403	-301	-300	-280	-281	MG	0.00	0.00	6000.00	403	-300	-299	-279	-280	MG	0.00	0.00	6000.00
403	-299	-298	-278	-279	MG	0.00	0.00	6000.00	403	-282	-281	-268	-269	MG	0.00	0.00	6000.00
403	-281	-280	-267	-268	MG	0.00	0.00	6000.00	403	-280	-279	-266	-267	MG	0.00	0.00	6000.00
403	-279	-278	-265	-266	MG	0.00	0.00	6000.00	403	-269	-268	-255	-256	MG	0.00	0.00	6000.00
403	-268	-267	-254	-255	MG	0.00	0.00	6000.00	403	-267	-266	-253	-254	MG	0.00	0.00	6000.00
403	-266	-265	-252	-253	MG	0.00	0.00	6000.00	403	-256	-255	-240	-241	MG	0.00	0.00	6000.00
403	-255	-254	-239	-240	MG	0.00	0.00	6000.00	403	-254	-253	-238	-239	MG	0.00	0.00	6000.00
403	-253	-252	-237	-238	MG	0.00	0.00	6000.00	403	-241	-240	-222	-223	MG	0.00	0.00	6000.00
403	-240	-239	-221	-222	MG	0.00	0.00	6000.00	403	-239	-238	-220	-221	MG	0.00	0.00	6000.00
403	-238	-237	-219	-220	MG	0.00	0.00	6000.00	403	-223	-222	-208	-209	MG	0.00	0.00	6000.00
403	-222	-221	-207	-208	MG	0.00	0.00	6000.00	403	-221	-220	-206	-207	MG	0.00	0.00	6000.00
403	-220	-219	-205	-206	MG	0.00	0.00	6000.00	403	-209	-208	-194	-195	MG	0.00	0.00	6000.00
403	-208	-207	-193	-194	MG	0.00	0.00	6000.00	403	-207	-206	-192	-193	MG	0.00	0.00	6000.00
403	-206	-205	-191	-192	MG	0.00	0.00	6000.00	403	-195	-194	-178	-179	MG	0.00	0.00	6000.00
403	-194	-193	-177	-178	MG	0.00	0.00	6000.00	403	-193	-192	-176	-177	MG	0.00	0.00	6000.00
403	-192	-191	-175	-176	MG	0.00	0.00	6000.00	403	-179	-178	-162	-163	MG	0.00	0.00	6000.00
403	-178	-177	-161	-162	MG	0.00	0.00	6000.00	403	-177	-176	-160	-161	MG	0.00	0.00	6000.00
403	-176	-175	-159	-160	MG	0.00	0.00	6000.00	403	-163	-162	-144	-145	MG	0.00	0.00	6000.00
403	-162	-161	-143	-144	MG	0.00	0.00	6000.00	403	-161	-160	-142	-143	MG	0.00	0.00	6000.00
403	-160	-159	-141	-142	MG	0.00	0.00	6000.00	403	-145	-144	-128	-129	MG	0.00	0.00	6000.00
403	-144	-143	-127	-128	MG	0.00	0.00	6000.00	403	-143	-142	-126	-127	MG	0.00	0.00	6000.00
403	-142	-141	-125	-126	MG	0.00	0.00	6000.00	403	-129	-128	-105	-106	MG	0.00	0.00	6000.00
403	-128	-127	-104	-105	MG	0.00	0.00	6000.00	403	-127	-126	-103	-104	MG	0.00	0.00	6000.00
403	-126	-125	-102	-103	MG	0.00	0.00	6000.00	403	-387	-406	-405	-405	MG	0.00	0.00	6000.00
403	-382	-370	-384	-390	MG	0.00	0.00	6000.00	403	-382	-390	-404	-403	MG	0.00	0.00	6000.00
403	-370	-346	-364	-384	MG	0.00	0.00	6000.00	403	-379	-376	-388	-392	MG	0.00	0.00	6000.00
403	-385	-391	-396	-395	MG	0.00	0.00	6000.00	403	-386	-363	-385	-395	MG	0.00	0.00	6000.00
403	-398	-392	-388	-399	MG	0.00	0.00	6000.00	403	-333	-317	-327	-337	MG	0.00	0.00	6000.00
403	-333	-337	-353	-350	MG	0.00	0.00	6000.00	403	-370	-359	-348	-346	MG	0.00	0.00	6000.00
403	-359	-353	-337	-348	MG	0.00	0.00	6000.00	403	-348	-337	-327	-346	MG	0.00	0.00	6000.00
403	-350	-353	-368	-380	MG	0.00	0.00	6000.00	403	-353	-359	-372	-368	MG	0.00	0.00	6000.00
403	-380	-368	-372	-382	MG	0.00	0.00	6000.00	403	-359	-370	-382	-372	MG	0.00	0.00	6000.00
403	-382	-403	-402	-380	MG	0.00	0.00	6000.00	403	-366	-375	-389	-401	MG	0.00	0.00	6000.00
403	-375	-377	-393	-389	MG	0.00	0.00	6000.00	403	-401	-389	-393	-402	MG	0.00	0.00	6000.00
403	-377	-380	-402	-393	MG	0.00	0.00	6000.00	403	-324	-342	-340	-331	MG	0.00	0.00	6000.00
403	-342	-357	-355	-340	MG	0.00	0.00	6000.00	403	-331	-340	-355	-366	MG	0.00	0.00	6000.00
403	-357	-375	-366	-355	MG	0.00	0.00	6000.00	403	-350	-342	-324	-333	MG	0.00	0.00	6000.00
403	-380	-377	-361	-350	MG	0.00	0.00	6000.00	403	-377	-375	-357	-361	MG	0.00	0.00	6000.00
403	-316	-293	-289	-298	MG	0.00	0.00	14500.00	403	-293	-283	-275	-289	MG	0.00	0.00	14500.00
403	-289	-275	-278	-298	MG	0.00	0.00	14500.00	403	-326	-319	-310	-316	MG	0.00	0.00	14500.00
403	-319	-305	-296	-310	MG	0.00	0.00	14500.00	403	-310	-296	-293	-316	MG	0.00	0.00	14500.00
403	-293	-296	-288	-283	MG	0.00	0.00	14500.00	403	-296	-305	-290	-288	MG	0.00	0.00	14500.00
403	-117	-112	-89	-102	MG	0.00	0.00	14500.00	403	-87	-99	-93	-83	MG	0.00	0.00	14500.00
403	-290	-295	-276	-274	MG	0.00	0.00	14500.00	403	-322	-311	-305	-319	MG	0.00	0.00	14500.00
403	-110	-116	-132	-130	MG	0.00	0.00	14500.00	403	-147	-146	-123	-131	MG	0.00	0.00	14500.00
403	-275	-262	-265	-278	MG	0.00	0.00	14500.00	403	-283	-274	-260	-263	MG	0.00	0.00	14500.00
403	-261	-260	-274	-276	MG	0.00	0.00	14500.00	403	-277	-264	-261	-276	MG	0.00	0.00	14500.00
403	-264	-251	-248	-261	MG	0.00	0.00	14500.00	403	-261	-248	-247	-260	MG	0.00	0.00	14500.00
403	-251	-235	-232	-248	MG	0.00	0.00	14500.00	403	-248	-232	-233	-247	MG	0.00	0.00	14500.00
403	-262	-263	-250	-249	MG	0.00	0.00	14500.00	403	-262	-249	-252	-265	MG	0.00	0.00	14500.00
403	-260	-247	-250	-263	MG	0.00	0.00	14500.00	403	-250	-234	-236	-249	MG	0.00	0.00	14500.00
403	-249	-236	-237	-252	MG	0.00	0.00	14500.00	403	-247	-233	-234	-250	MG	0.00	0.00	14500.00
403	-235	-214	-215	-232	MG	0.00	0.00	14500.00	403	-232	-215	-216	-233	MG	0.00	0.00	14500.00
403	-214	-200	-201	-215	MG	0.00	0.00	14500.00	403	-215	-201	-202	-216	MG	0.00	0.00	14500.00
403	-234	-217	-218	-236	MG	0.00	0.00	14500.00	403	-236	-218	-219	-237	MG	0.00	0.00	14500.00
403	-384	-364	-387	-405	MG	0.00	0.00	6000.00	403	-405	-404	-390	-384	MG	0.00	0.00	6000.00
403	-28	-1	-20	-20	MG	0.00	0.00	14500.00	403	-28	-20	-43	-55	MG	0.00	0.00	14500.00
403	-60	-28	-55	-71	MG	0.00	0.00	14500.00	403	-83	-78	-67	-61	MG	0.00	0.00	14500.00
403	-78	-71	-55	-67	MG	0.00	0.00	14500.00	403	-67	-55	-43	-61	MG	0.00	0.00	14500.00
403	-85	-60	-71	-86	MG	0.00	0.00	14500.00	403	-86	-71	-78	-88	MG	0.00	0.00	14500.00
403	-78	-83	-93														

403	-86	-88	-98	-96	MG	0.00	0.00	14500.00	403	-101	-96	-98	-110	MG	0.00	0.00	14500.00
403	-88	-93	-110	-98	MG	0.00	0.00	14500.00	403	-124	-101	-110	-130	MG	0.00	0.00	14500.00
403	-132	-116	-118	-123	MG	0.00	0.00	14500.00	403	-116	-99	-107	-118	MG	0.00	0.00	14500.00
403	-118	-107	-112	-123	MG	0.00	0.00	14500.00	403	-112	-107	-94	-89	MG	0.00	0.00	14500.00
403	-107	-99	-87	-94	MG	0.00	0.00	14500.00	403	-94	-87	-79	-89	MG	0.00	0.00	14500.00
403	-125	-131	-117	-102	MG	0.00	0.00	14500.00	403	-131	-123	-112	-117	MG	0.00	0.00	14500.00
403	-50	-32	-30	-46	MG	0.00	0.00	6000.00	403	-46	-30	-27	-57	MG	0.00	0.00	6000.00
403	-87	-83	-61	-79	MG	0.00	0.00	14500.00	403	-110	-93	-99	-116	MG	0.00	0.00	14500.00
403	-50	-64	-66	-52	MG	0.00	0.00	6000.00	403	-42	-52	-66	-76	MG	0.00	0.00	6000.00
403	-147	-131	-125	-141	MG	0.00	0.00	14500.00	403	-150	-132	-123	-146	MG	0.00	0.00	14500.00
403	-130	-132	-150	-148	MG	0.00	0.00	14500.00	403	-140	-124	-130	-148	MG	0.00	0.00	14500.00
403	-204	-190	-191	-205	MG	0.00	0.00	14500.00	403	-203	-189	-190	-204	MG	0.00	0.00	14500.00
403	-202	-188	-189	-203	MG	0.00	0.00	14500.00	403	-189	-182	-174	-190	MG	0.00	0.00	14500.00
403	-190	-174	-175	-191	MG	0.00	0.00	14500.00	403	-188	-181	-182	-189	MG	0.00	0.00	14500.00
403	-200	-186	-187	-201	MG	0.00	0.00	14500.00	403	-201	-187	-188	-202	MG	0.00	0.00	14500.00
403	-186	-173	-180	-187	MG	0.00	0.00	14500.00	403	-187	-180	-181	-188	MG	0.00	0.00	14500.00
403	-173	-158	-165	-180	MG	0.00	0.00	14500.00	403	-180	-165	-167	-181	MG	0.00	0.00	14500.00
403	-158	-140	-148	-165	MG	0.00	0.00	14500.00	403	-165	-148	-150	-167	MG	0.00	0.00	14500.00
403	-182	-164	-166	-174	MG	0.00	0.00	14500.00	403	-174	-166	-159	-175	MG	0.00	0.00	14500.00
403	-181	-167	-164	-182	MG	0.00	0.00	14500.00	403	-166	-147	-141	-159	MG	0.00	0.00	14500.00
403	-146	-147	-166	-164	MG	0.00	0.00	14500.00	403	-167	-150	-146	-164	MG	0.00	0.00	14500.00
403	-363	-352	-339	-345	MG	0.00	0.00	14500.00	403	-352	-335	-328	-339	MG	0.00	0.00	14500.00
403	-339	-328	-322	-345	MG	0.00	0.00	14500.00	403	-378	-344	-335	-352	MG	0.00	0.00	14500.00
403	-378	-352	-363	-386	MG	0.00	0.00	14500.00	403	-344	-321	-320	-335	MG	0.00	0.00	14500.00
403	-335	-320	-318	-328	MG	0.00	0.00	14500.00	403	-318	-311	-322	-328	MG	0.00	0.00	14500.00
403	-311	-318	-306	-295	MG	0.00	0.00	14500.00	403	-318	-320	-309	-306	MG	0.00	0.00	14500.00
403	-295	-306	-309	-297	MG	0.00	0.00	14500.00	403	-321	-297	-309	-320	MG	0.00	0.00	14500.00
403	-297	-277	-276	-295	MG	0.00	0.00	14500.00	403	-69	-74	-57	-54	MG	0.00	0.00	6000.00
403	-37	-48	-35	-25	MG	0.00	0.00	6000.00	403	-48	-54	-39	-35	MG	0.00	0.00	6000.00
403	-25	-35	-39	-27	MG	0.00	0.00	6000.00	403	-54	-57	-27	-39	MG	0.00	0.00	6000.00
403	-9	-10	-25	-27	MG	0.00	0.00	6000.00	403	-64	-50	-46	-57	MG	0.00	0.00	6000.00
403	-47	-36	-24	-34	MG	0.00	0.00	6000.00	403	-102	-81	-75	-103	MG	0.00	0.00	6000.00
403	-57	-74	-82	-64	MG	0.00	0.00	6000.00	403	-32	-50	-52	-42	MG	0.00	0.00	6000.00
403	-217	-203	-204	-218	MG	0.00	0.00	14500.00	403	-216	-202	-203	-217	MG	0.00	0.00	14500.00
403	-64	-82	-76	-66	MG	0.00	0.00	6000.00	403	-27	-30	-15	-9	MG	0.00	0.00	6000.00
403	-30	-32	-19	-15	MG	0.00	0.00	6000.00	403	-8	-9	-15	-19	MG	0.00	0.00	6000.00
403	-32	-42	-8	-19	MG	0.00	0.00	6000.00	403	-106	-105	-76	-82	MG	0.00	0.00	6000.00
403	-106	-82	-74	-90	MG	0.00	0.00	6000.00	403	-40	-42	-76	-77	MG	0.00	0.00	6000.00
403	-77	-76	-105	-104	MG	0.00	0.00	6000.00	403	-7	-8	-42	-40	MG	0.00	0.00	6000.00
403	-73	-89	-79	-68	MG	0.00	0.00	6000.00	403	-73	-68	-53	-56	MG	0.00	0.00	6000.00
403	-36	-47	-58	-61	MG	0.00	0.00	6000.00	403	-47	-53	-68	-58	MG	0.00	0.00	6000.00
403	-58	-68	-79	-61	MG	0.00	0.00	6000.00	403	-4	-5	-26	-24	MG	0.00	0.00	6000.00
403	-56	-53	-38	-26	MG	0.00	0.00	6000.00	403	-53	-47	-34	-38	MG	0.00	0.00	6000.00
403	-26	-38	-34	-24	MG	0.00	0.00	6000.00	403	-2	-3	-16	-22	MG	0.00	0.00	6000.00
403	-29	-26	-5	-14	MG	0.00	0.00	6000.00	403	-233	-216	-217	-234	MG	0.00	0.00	14500.00
403	-218	-204	-205	-219	MG	0.00	0.00	14500.00	403	-75	-77	-104	-103	MG	0.00	0.00	6000.00
403	-24	-36	-22	-16	MG	0.00	0.00	6000.00	403	-1	-2	-20	-20	MG	0.00	0.00	6000.00
403	-37	-23	-44	-62	MG	0.00	0.00	6000.00	403	-17	-23	-37	-25	MG	0.00	0.00	6000.00
403	-10	-11	-17	-25	MG	0.00	0.00	6000.00	403	-102	-89	-73	-81	MG	0.00	0.00	6000.00
403	-22	-43	-20	-2	MG	0.00	0.00	6000.00	403	-69	-54	-48	-59	MG	0.00	0.00	6000.00
403	-3	-4	-24	-16	MG	0.00	0.00	6000.00	403	-80	-69	-59	-62	MG	0.00	0.00	6000.00
403	-56	-63	-81	-73	MG	0.00	0.00	6000.00	403	-59	-48	-37	-62	MG	0.00	0.00	6000.00
403	-69	-80	-90	-74	MG	0.00	0.00	6000.00	403	-6	-7	-40	-41	MG	0.00	0.00	6000.00
403	-26	-29	-45	-56	MG	0.00	0.00	6000.00	403	-36	-61	-43	-22	MG	0.00	0.00	6000.00
403	-41	-40	-77	-75	MG	0.00	0.00	6000.00	403	-29	-31	-49	-45	MG	0.00	0.00	6000.00

Elenco carichi elementi bidimensionali
Condizione di carico n. 3: Spinta terreno
Carichi idrostatici

Bid.	N1	N2	N3	N4	Zi <m>	QYi <daN/m>	MY <m>	QYf <daN/m>	Bid.	N1	N2	N3	N4	Zi <m>	QYi <daN/m>	MY <m>	QYf <daN/m>
111	-675	-634	-684	-713	0.00	2020.00	8.00	0.00	111	-717	-713	-752	-725	0.00	2020.00	8.00	0.00
111	-664	-632	-671	-680	0.00	2020.00	8.00	0.00	111	-713	-684	-726	-752	0.00	2020.00	8.00	0.00
111	-20	-43	-423	-427	0.00	2020.00	8.00	0.00	111	-89	-102	-431	-417	0.00	2020.00	8.00	0.00
111	-79	-89	-417	-418	0.00	2020.00	8.00	0.00	111	-61	-79	-418	-422	0.00	2020.00	8.00	0.00
111	-546	-493	-480	-497	0.00	2020.00	8.00	0.00	111	-493	-464	-460	-480	0.00	2020.00	8.00	0.00
111	-497	-480	-460	-431	0.00	2020.00	8.00	0.00	111	-464	-417	-431	-460	0.00	2020.00	8.00	0.00
111	-418	-417	-464	-472	0.00	2020.00	8.00	0.00	111	-472	-464	-493	-526	0.00	2020.00	8.00	0.00
111	-493	-546	-565	-526	0.00	2020.00	8.00	0.00	111	-601	-564	-551	-565	0.00	2020.00	8.00	0.00
111	-564	-541	-532	-551	0.00	2020.00	8.00	0.00	111	-551	-532	-526	-565	0.00	2020.00	8.00	0.00
111	-564	-601	-613	-566	0.00	2020.00	8.00	0.00	111	-564	-566	-542	-541	0.00	2020.00	8.00	0.00
111	-526	-532	-488	-472	0.00	2020.00	8.00	0.00	111	-532	-541	-496	-488	0.00	2020.00	8.00	0.00
111	-472	-488	-496	-476	0.00	2020.00	8.00	0.00	111	-541	-542	-476	-496	0.00	2020.00	8.00	0.00
111	-476	-422	-418	-472	0.00	2020.00	8.00	0.00	111	-530	-465	-407	-427	0.00	2020.00	8.00	0.00
111	-530	-427	-423	-481	0.00	2020.00	8.00	0.00	111	-423	-422	-476	-481	0.00	2020.00	8.00	0.00
111	-481	-476	-542	-550	0.00	2020.00	8.00	0.00	111	-481	-550	-567	-530	0.00	2020.00	8.00	0.00
111	-567	-550	-574	-617	0.00	2020.00	8.00	0.00	111	-550	-542	-566	-574	0.00	2020.00	8.00	0.00
111	-574	-566	-613	-617	0.00	2020.00	8.00	0.00	111	-1	-20	-427	-407	0.00	2020.00	8.00	0.00

Relazione di calcolo

111	-43	-61	-422	-423	0.00	2020.00	8.00	0.00	111	-752	-726	-762	-760	0.00	2020.00	8.00	0.00
111	-760	-756	-725	-752	0.00	2020.00	8.00	0.00	111	-762	-833	-829	-829	0.00	2020.00	8.00	0.00
111	-760	-762	-829	-829	0.00	2020.00	8.00	0.00	111	-671	-663	-679	-680	0.00	2020.00	8.00	0.00
111	-632	-664	-617	-613	0.00	2020.00	8.00	0.00	111	-632	-613	-601	-621	0.00	2020.00	8.00	0.00
111	-612	-633	-663	-621	0.00	2020.00	8.00	0.00	111	-612	-621	-601	-565	0.00	2020.00	8.00	0.00
111	-633	-675	-679	-663	0.00	2020.00	8.00	0.00	111	-675	-633	-625	-634	0.00	2020.00	8.00	0.00
111	-633	-612	-608	-625	0.00	2020.00	8.00	0.00	111	-625	-608	-575	-634	0.00	2020.00	8.00	0.00
111	-608	-612	-565	-546	0.00	2020.00	8.00	0.00	111	-608	-546	-497	-575	0.00	2020.00	8.00	0.00
111	-717	-718	-680	-679	0.00	2020.00	8.00	0.00	111	-717	-679	-675	-713	0.00	2020.00	8.00	0.00
111	-717	-725	-756	-718	0.00	2020.00	8.00	0.00	111	-632	-621	-663	-671	0.00	2020.00	8.00	0.00
112	-602	-543	-558	-609	0.00	2020.00	8.00	0.00	112	-714	-710	-672	-676	0.00	2020.00	8.00	0.00
112	-710	-685	-635	-672	0.00	2020.00	8.00	0.00	112	-424	-419	-62	-44	0.00	2020.00	8.00	0.00
112	-13	-408	-428	-21	0.00	2020.00	8.00	0.00	112	-62	-419	-411	-80	0.00	2020.00	8.00	0.00
112	-722	-753	-710	-714	0.00	2020.00	8.00	0.00	112	-722	-714	-719	-757	0.00	2020.00	8.00	0.00
112	-753	-727	-685	-710	0.00	2020.00	8.00	0.00	112	-424	-44	-21	-428	0.00	2020.00	8.00	0.00
112	-561	-555	-535	-538	0.00	2020.00	8.00	0.00	112	-523	-527	-547	-558	0.00	2020.00	8.00	0.00
112	-527	-535	-555	-547	0.00	2020.00	8.00	0.00	112	-547	-555	-571	-558	0.00	2020.00	8.00	0.00
112	-538	-535	-492	-473	0.00	2020.00	8.00	0.00	112	-535	-527	-485	-492	0.00	2020.00	8.00	0.00
112	-473	-492	-485	-469	0.00	2020.00	8.00	0.00	112	-527	-523	-469	-485	0.00	2020.00	8.00	0.00
112	-469	-411	-419	-473	0.00	2020.00	8.00	0.00	112	-461	-412	-411	-469	0.00	2020.00	8.00	0.00
112	-461	-469	-523	-489	0.00	2020.00	8.00	0.00	112	-523	-558	-543	-489	0.00	2020.00	8.00	0.00
112	-412	-461	-457	-432	0.00	2020.00	8.00	0.00	112	-461	-489	-477	-457	0.00	2020.00	8.00	0.00
112	-432	-457	-477	-498	0.00	2020.00	8.00	0.00	112	-489	-543	-498	-477	0.00	2020.00	8.00	0.00
112	-605	-561	-538	-552	0.00	2020.00	8.00	0.00	112	-538	-473	-482	-552	0.00	2020.00	8.00	0.00
112	-552	-482	-531	-568	0.00	2020.00	8.00	0.00	112	-552	-568	-618	-605	0.00	2020.00	8.00	0.00
112	-424	-482	-473	-419	0.00	2020.00	8.00	0.00	112	-531	-482	-424	-428	0.00	2020.00	8.00	0.00
112	-408	-466	-531	-428	0.00	2020.00	8.00	0.00	112	-90	-412	-432	-106	0.00	2020.00	8.00	0.00
112	-561	-605	-571	-555	0.00	2020.00	8.00	0.00	112	-753	-722	-757	-761	0.00	2020.00	8.00	0.00
112	-830	-837	-766	-766	0.00	2020.00	8.00	0.00	112	-766	-761	-830	-830	0.00	2020.00	8.00	0.00
112	-609	-614	-660	-629	0.00	2020.00	8.00	0.00	112	-660	-676	-672	-629	0.00	2020.00	8.00	0.00
112	-676	-660	-668	-681	0.00	2020.00	8.00	0.00	112	-660	-614	-626	-668	0.00	2020.00	8.00	0.00
112	-668	-626	-665	-681	0.00	2020.00	8.00	0.00	112	-626	-614	-571	-605	0.00	2020.00	8.00	0.00
112	-626	-605	-618	-665	0.00	2020.00	8.00	0.00	112	-576	-602	-622	-635	0.00	2020.00	8.00	0.00
112	-602	-609	-629	-622	0.00	2020.00	8.00	0.00	112	-622	-629	-672	-635	0.00	2020.00	8.00	0.00
112	-602	-576	-498	-543	0.00	2020.00	8.00	0.00	112	-609	-558	-571	-614	0.00	2020.00	8.00	0.00
112	-80	-411	-412	-90	0.00	2020.00	8.00	0.00	112	-714	-676	-681	-719	0.00	2020.00	8.00	0.00
112	-761	-766	-727	-753	0.00	2020.00	8.00	0.00	113	-603	-544	-559	-610	0.00	2020.00	8.00	0.00
113	-715	-711	-673	-677	0.00	2020.00	8.00	0.00	113	-394	-409	-429	-386	0.00	2020.00	8.00	0.00
113	-345	-420	-415	-326	0.00	2020.00	8.00	0.00	113	-723	-754	-711	-715	0.00	2020.00	8.00	0.00
113	-723	-715	-720	-758	0.00	2020.00	8.00	0.00	113	-425	-420	-345	-363	0.00	2020.00	8.00	0.00
113	-425	-363	-386	-429	0.00	2020.00	8.00	0.00	113	-562	-556	-536	-539	0.00	2020.00	8.00	0.00
113	-524	-528	-548	-559	0.00	2020.00	8.00	0.00	113	-528	-536	-556	-548	0.00	2020.00	8.00	0.00
113	-548	-556	-572	-559	0.00	2020.00	8.00	0.00	113	-539	-536	-494	-474	0.00	2020.00	8.00	0.00
113	-536	-528	-486	-494	0.00	2020.00	8.00	0.00	113	-474	-494	-486	-470	0.00	2020.00	8.00	0.00
113	-528	-524	-470	-486	0.00	2020.00	8.00	0.00	113	-470	-415	-420	-474	0.00	2020.00	8.00	0.00
113	-462	-413	-415	-470	0.00	2020.00	8.00	0.00	113	-462	-470	-524	-490	0.00	2020.00	8.00	0.00
113	-524	-559	-544	-490	0.00	2020.00	8.00	0.00	113	-413	-462	-458	-455	0.00	2020.00	8.00	0.00
113	-462	-490	-478	-458	0.00	2020.00	8.00	0.00	113	-455	-458	-478	-521	0.00	2020.00	8.00	0.00
113	-490	-544	-521	-478	0.00	2020.00	8.00	0.00	113	-606	-562	-539	-553	0.00	2020.00	8.00	0.00
113	-539	-474	-483	-553	0.00	2020.00	8.00	0.00	113	-553	-483	-533	-569	0.00	2020.00	8.00	0.00
113	-553	-569	-619	-606	0.00	2020.00	8.00	0.00	113	-425	-483	-474	-420	0.00	2020.00	8.00	0.00
113	-533	-483	-425	-429	0.00	2020.00	8.00	0.00	113	-409	-467	-533	-429	0.00	2020.00	8.00	0.00
113	-754	-750	-708	-711	0.00	2020.00	8.00	0.00	113	-562	-606	-572	-556	0.00	2020.00	8.00	0.00
113	-316	-413	-455	-298	0.00	2020.00	8.00	0.00	113	-326	-415	-413	-316	0.00	2020.00	8.00	0.00
113	-610	-615	-661	-630	0.00	2020.00	8.00	0.00	113	-661	-677	-673	-630	0.00	2020.00	8.00	0.00
113	-677	-661	-669	-682	0.00	2020.00	8.00	0.00	113	-661	-615	-627	-669	0.00	2020.00	8.00	0.00
113	-669	-627	-666	-682	0.00	2020.00	8.00	0.00	113	-627	-615	-572	-606	0.00	2020.00	8.00	0.00
113	-627	-606	-619	-666	0.00	2020.00	8.00	0.00	113	-599	-603	-623	-658	0.00	2020.00	8.00	0.00
113	-603	-610	-630	-623	0.00	2020.00	8.00	0.00	113	-623	-630	-673	-658	0.00	2020.00	8.00	0.00
113	-603	-599	-521	-544	0.00	2020.00	8.00	0.00	113	-822	-827	-831	-831	0.00	2020.00	8.00	0.00
113	-610	-559	-572	-615	0.00	2020.00	8.00	0.00	113	-715	-677	-682	-720	0.00	2020.00	8.00	0.00
113	-711	-708	-658	-673	0.00	2020.00	8.00	0.00	113	-754	-723	-758	-827	0.00	2020.00	8.00	0.00
113	-831	-838	-822	-822	0.00	2020.00	8.00	0.00	113	-827	-822	-750	-754	0.00	2020.00	8.00	0.00
114	-712	-709	-659	-674	0.00	-2020.00	8.00	0.00	114	-755	-751	-709	-712	0.00	-2020.00	8.00	0.00
114	-716	-678	-683	-721	0.00	-2020.00	8.00	0.00	114	-724	-716	-721	-759	0.00	-2020.00	8.00	0.00
114	-525	-529	-549	-560	0.00	-2020.00	8.00	0.00	114	-529	-537	-557	-549	0.00	-2020.00	8.00	0.00
114	-549	-557	-573	-560	0.00	-2020.00	8.00	0.00	114	-540	-537	-495	-475	0.00	-2020.00	8.00	0.00
114	-563	-607	-573	-557	0.00	-2020.00	8.00	0.00	114	-563	-557	-537	-540	0.00	-2020.00	8.00	0.00
114	-346	-421	-416	-327	0.00	-2020.00	8.00	0.00	114	-724	-755	-712	-716	0.00	-2020.00	8.00	0.00
114	-463	-414	-416	-471	0.00	-2020.00	8.00	0.00	114	-463	-471	-525	-491	0.00	-2020.00	8.00	0.00
114	-525	-560	-545	-491	0.00	-2020.00	8.00	0.00	114	-414	-463	-459	-456	0.00	-2020.00	8.00	0.00
114	-463	-491	-479	-459	0.00	-2020.00	8.00	0.00	114	-456	-459	-479	-522	0.00	-2020.00	8.00	0.00
114	-491	-545	-522	-479	0.00	-2020.00	8.00	0.00	114	-607	-563	-540	-554	0.00	-2020.00	8.00	0.00
114	-540	-475	-484	-554	0.00	-2020.00	8.00	0.00	114	-554	-484	-534	-570	0.00	-2020.00	8.00	0.00
114	-554	-570	-620	-607	0.00	-2020.00	8.00	0.00	114	-426	-484	-475	-421	0.00	-2020.00	8.00	0.00
114	-534	-484	-426	-430	0.00	-2020.00	8.00	0.00	114	-410	-4						

Relazione di calcolo

114	-678	-662	-670	-683	0.00	-2020.00	8.00	0.00	114	-537	-529	-487	-495	0.00	-2020.00	8.00	0.00
114	-475	-495	-487	-471	0.00	-2020.00	8.00	0.00	114	-529	-525	-471	-487	0.00	-2020.00	8.00	0.00
114	-471	-416	-421	-475	0.00	-2020.00	8.00	0.00	114	-600	-604	-624	-659	0.00	-2020.00	8.00	0.00
114	-604	-611	-631	-624	0.00	-2020.00	8.00	0.00	114	-624	-631	-674	-659	0.00	-2020.00	8.00	0.00
114	-604	-600	-522	-545	0.00	-2020.00	8.00	0.00	114	-604	-545	-560	-611	0.00	-2020.00	8.00	0.00
114	-716	-712	-674	-678	0.00	-2020.00	8.00	0.00	114	-628	-607	-620	-667	0.00	-2020.00	8.00	0.00
114	-832	-842	-826	-826	0.00	-2020.00	8.00	0.00	114	-426	-421	-346	-364	0.00	-2020.00	8.00	0.00
114	-426	-364	-387	-430	0.00	-2020.00	8.00	0.00	114	-406	-410	-430	-387	0.00	-2020.00	8.00	0.00
114	-611	-560	-573	-616	0.00	-2020.00	8.00	0.00	114	-662	-616	-628	-670	0.00	-2020.00	8.00	0.00
114	-670	-628	-667	-683	0.00	-2020.00	8.00	0.00	114	-826	-828	-832	-832	0.00	-2020.00	8.00	0.00
114	-628	-616	-573	-607	0.00	-2020.00	8.00	0.00	115	-507	-505	-583	-585	0.00	-2020.00	8.00	0.00
115	-237	-219	-445	-447	0.00	-2020.00	8.00	0.00	115	-447	-445	-511	-513	0.00	-2020.00	8.00	0.00
115	-505	-503	-581	-583	0.00	-2020.00	8.00	0.00	115	-219	-205	-443	-445	0.00	-2020.00	8.00	0.00
115	-453	-451	-517	-519	0.00	-2020.00	8.00	0.00	115	-451	-449	-515	-517	0.00	-2020.00	8.00	0.00
115	-449	-447	-513	-515	0.00	-2020.00	8.00	0.00	115	-278	-265	-451	-453	0.00	-2020.00	8.00	0.00
115	-597	-595	-654	-656	0.00	-2020.00	8.00	0.00	115	-595	-593	-652	-654	0.00	-2020.00	8.00	0.00
115	-593	-591	-650	-652	0.00	-2020.00	8.00	0.00	115	-591	-589	-648	-650	0.00	-2020.00	8.00	0.00
115	-589	-587	-646	-648	0.00	-2020.00	8.00	0.00	115	-656	-654	-704	-706	0.00	-2020.00	8.00	0.00
115	-654	-652	-702	-704	0.00	-2020.00	8.00	0.00	115	-652	-650	-700	-702	0.00	-2020.00	8.00	0.00
115	-650	-648	-698	-700	0.00	-2020.00	8.00	0.00	115	-648	-646	-696	-698	0.00	-2020.00	8.00	0.00
115	-706	-704	-746	-748	0.00	-2020.00	8.00	0.00	115	-704	-702	-744	-746	0.00	-2020.00	8.00	0.00
115	-702	-700	-742	-744	0.00	-2020.00	8.00	0.00	115	-700	-698	-740	-742	0.00	-2020.00	8.00	0.00
115	-698	-696	-738	-740	0.00	-2020.00	8.00	0.00	115	-748	-746	-812	-817	0.00	-2020.00	8.00	0.00
115	-746	-744	-807	-812	0.00	-2020.00	8.00	0.00	115	-744	-742	-802	-807	0.00	-2020.00	8.00	0.00
115	-742	-740	-797	-802	0.00	-2020.00	8.00	0.00	115	-445	-443	-509	-511	0.00	-2020.00	8.00	0.00
115	-519	-517	-595	-597	0.00	-2020.00	8.00	0.00	115	-517	-515	-593	-595	0.00	-2020.00	8.00	0.00
115	-515	-513	-591	-593	0.00	-2020.00	8.00	0.00	115	-513	-511	-589	-591	0.00	-2020.00	8.00	0.00
115	-511	-509	-587	-589	0.00	-2020.00	8.00	0.00	115	-443	-441	-507	-509	0.00	-2020.00	8.00	0.00
115	-441	-439	-505	-507	0.00	-2020.00	8.00	0.00	115	-439	-437	-503	-505	0.00	-2020.00	8.00	0.00
115	-437	-435	-501	-503	0.00	-2020.00	8.00	0.00	115	-435	-433	-499	-501	0.00	-2020.00	8.00	0.00
115	-509	-507	-585	-587	0.00	-2020.00	8.00	0.00	115	-455	-453	-519	-521	0.00	-2020.00	8.00	0.00
115	-521	-519	-597	-599	0.00	-2020.00	8.00	0.00	115	-503	-501	-579	-581	0.00	-2020.00	8.00	0.00
115	-501	-499	-577	-579	0.00	-2020.00	8.00	0.00	115	-587	-585	-644	-646	0.00	-2020.00	8.00	0.00
115	-585	-583	-642	-644	0.00	-2020.00	8.00	0.00	115	-583	-581	-640	-642	0.00	-2020.00	8.00	0.00
115	-581	-579	-638	-640	0.00	-2020.00	8.00	0.00	115	-579	-577	-636	-638	0.00	-2020.00	8.00	0.00
115	-646	-644	-694	-696	0.00	-2020.00	8.00	0.00	115	-644	-642	-692	-694	0.00	-2020.00	8.00	0.00
115	-642	-640	-690	-692	0.00	-2020.00	8.00	0.00	115	-640	-638	-688	-690	0.00	-2020.00	8.00	0.00
115	-638	-636	-686	-688	0.00	-2020.00	8.00	0.00	115	-696	-694	-736	-738	0.00	-2020.00	8.00	0.00
115	-694	-692	-734	-736	0.00	-2020.00	8.00	0.00	115	-692	-690	-732	-734	0.00	-2020.00	8.00	0.00
115	-690	-688	-730	-732	0.00	-2020.00	8.00	0.00	115	-688	-686	-728	-730	0.00	-2020.00	8.00	0.00
115	-738	-736	-787	-792	0.00	-2020.00	8.00	0.00	115	-736	-734	-782	-787	0.00	-2020.00	8.00	0.00
115	-734	-732	-777	-782	0.00	-2020.00	8.00	0.00	115	-732	-730	-772	-777	0.00	-2020.00	8.00	0.00
115	-730	-728	-767	-772	0.00	-2020.00	8.00	0.00	115	-298	-278	-453	-455	0.00	-2020.00	8.00	0.00
115	-728	-726	-762	-767	0.00	-2020.00	8.00	0.00	115	-740	-738	-792	-797	0.00	-2020.00	8.00	0.00
115	-599	-597	-656	-658	0.00	-2020.00	8.00	0.00	115	-658	-656	-706	-708	0.00	-2020.00	8.00	0.00
115	-708	-706	-748	-750	0.00	-2020.00	8.00	0.00	115	-750	-748	-817	-822	0.00	-2020.00	8.00	0.00
115	-125	-102	-431	-433	0.00	-2020.00	8.00	0.00	115	-433	-431	-497	-499	0.00	-2020.00	8.00	0.00
115	-499	-497	-575	-577	0.00	-2020.00	8.00	0.00	115	-577	-575	-634	-636	0.00	-2020.00	8.00	0.00
115	-636	-634	-684	-686	0.00	-2020.00	8.00	0.00	115	-686	-684	-726	-728	0.00	-2020.00	8.00	0.00
115	-141	-125	-433	-435	0.00	-2020.00	8.00	0.00	115	-265	-252	-449	-451	0.00	-2020.00	8.00	0.00
115	-205	-191	-441	-443	0.00	-2020.00	8.00	0.00	115	-191	-175	-439	-441	0.00	-2020.00	8.00	0.00
115	-175	-159	-437	-439	0.00	-2020.00	8.00	0.00	115	-159	-141	-435	-437	0.00	-2020.00	8.00	0.00
115	-252	-237	-447	-449	0.00	-2020.00	8.00	0.00	116	-520	-522	-600	-598	0.00	-2020.00	8.00	0.00
116	-598	-600	-659	-657	0.00	-2020.00	8.00	0.00	116	-635	-637	-687	-685	0.00	-2020.00	8.00	0.00
116	-685	-687	-729	-727	0.00	-2020.00	8.00	0.00	116	-727	-729	-771	-766	0.00	-2020.00	8.00	0.00
116	-282	-302	-456	-454	0.00	-2020.00	8.00	0.00	116	-454	-456	-522	-520	0.00	-2020.00	8.00	0.00
116	-693	-695	-737	-735	0.00	-2020.00	8.00	0.00	116	-695	-697	-739	-737	0.00	-2020.00	8.00	0.00
116	-657	-659	-709	-707	0.00	-2020.00	8.00	0.00	116	-707	-709	-751	-749	0.00	-2020.00	8.00	0.00
116	-749	-751	-826	-821	0.00	-2020.00	8.00	0.00	116	-498	-500	-578	-576	0.00	-2020.00	8.00	0.00
116	-576	-578	-637	-635	0.00	-2020.00	8.00	0.00	116	-129	-145	-436	-434	0.00	-2020.00	8.00	0.00
116	-223	-241	-448	-446	0.00	-2020.00	8.00	0.00	116	-241	-256	-450	-448	0.00	-2020.00	8.00	0.00
116	-256	-269	-452	-450	0.00	-2020.00	8.00	0.00	116	-269	-282	-454	-452	0.00	-2020.00	8.00	0.00
116	-444	-446	-512	-510	0.00	-2020.00	8.00	0.00	116	-446	-448	-514	-512	0.00	-2020.00	8.00	0.00
116	-448	-450	-516	-514	0.00	-2020.00	8.00	0.00	116	-450	-452	-518	-516	0.00	-2020.00	8.00	0.00
116	-452	-454	-520	-518	0.00	-2020.00	8.00	0.00	116	-510	-512	-590	-588	0.00	-2020.00	8.00	0.00
116	-512	-514	-592	-590	0.00	-2020.00	8.00	0.00	116	-514	-516	-594	-592	0.00	-2020.00	8.00	0.00
116	-516	-518	-596	-594	0.00	-2020.00	8.00	0.00	116	-518	-520	-598	-596	0.00	-2020.00	8.00	0.00
116	-588	-590	-649	-647	0.00	-2020.00	8.00	0.00	116	-145	-163	-438	-436	0.00	-2020.00	8.00	0.00
116	-163	-179	-440	-438	0.00	-2020.00	8.00	0.00	116	-179	-195	-442	-440	0.00	-2020.00	8.00	0.00
116	-195	-209	-444	-442	0.00	-2020.00	8.00	0.00	116	-434	-436	-502	-500	0.00	-2020.00	8.00	0.00
116	-436	-438	-504	-502	0.00	-2020.00	8.00	0.00	116	-438	-440	-506	-504	0.00	-2020.00	8.00	0.00
116	-440	-442	-508	-506	0.00	-2020.00	8.00	0.00	116	-442	-444	-510	-508	0.00	-2020.00	8.00	0.00
116	-500	-502	-580	-578	0.00	-2020.00	8.00	0.00	116	-502	-504	-582	-580	0.00	-2020.00	8.00	0.00
116	-504	-506	-584	-582	0.00	-2020.00	8.00	0.00	116	-506	-508	-586	-584	0.00	-2020.00	8.00	0.00
116	-508	-510	-588	-586	0.00	-2020.00	8.00	0.00	116	-578	-580	-639	-637	0.00	-2020.00	8.00	0.00
116	-580	-582	-641	-639	0.00	-2020.00	8.00	0.00									

116	-645	-647	-697	-695	0.00	-2020.00	8.00	0.00	116	-687	-689	-731	-729	0.00	-2020.00	8.00	0.00
116	-689	-691	-733	-731	0.00	-2020.00	8.00	0.00	116	-691	-693	-735	-733	0.00	-2020.00	8.00	0.00
116	-594	-596	-655	-653	0.00	-2020.00	8.00	0.00	116	-596	-598	-657	-655	0.00	-2020.00	8.00	0.00
116	-729	-731	-776	-771	0.00	-2020.00	8.00	0.00	116	-731	-733	-781	-776	0.00	-2020.00	8.00	0.00
116	-733	-735	-786	-781	0.00	-2020.00	8.00	0.00	116	-735	-737	-791	-786	0.00	-2020.00	8.00	0.00
116	-737	-739	-796	-791	0.00	-2020.00	8.00	0.00	116	-209	-223	-446	-444	0.00	-2020.00	8.00	0.00
116	-699	-701	-743	-741	0.00	-2020.00	8.00	0.00	116	-701	-703	-745	-743	0.00	-2020.00	8.00	0.00
116	-703	-705	-747	-745	0.00	-2020.00	8.00	0.00	116	-705	-707	-749	-747	0.00	-2020.00	8.00	0.00
116	-739	-741	-801	-796	0.00	-2020.00	8.00	0.00	116	-741	-743	-806	-801	0.00	-2020.00	8.00	0.00
116	-743	-745	-811	-806	0.00	-2020.00	8.00	0.00	116	-745	-747	-816	-811	0.00	-2020.00	8.00	0.00
116	-747	-749	-821	-816	0.00	-2020.00	8.00	0.00	116	-106	-129	-434	-432	0.00	-2020.00	8.00	0.00
116	-432	-434	-500	-498	0.00	-2020.00	8.00	0.00	116	-655	-657	-707	-705	0.00	-2020.00	8.00	0.00
116	-697	-699	-741	-739	0.00	-2020.00	8.00	0.00	116	-647	-649	-699	-697	0.00	-2020.00	8.00	0.00
116	-649	-651	-701	-699	0.00	-2020.00	8.00	0.00	116	-590	-592	-651	-649	0.00	-2020.00	8.00	0.00
116	-592	-594	-653	-651	0.00	-2020.00	8.00	0.00	116	-651	-653	-703	-701	0.00	-2020.00	8.00	0.00
116	-653	-655	-705	-703	0.00	-2020.00	8.00	0.00									

Elenco carichi elementi bidimensionali
Condizione di carico n. 4: Neve
Carichi uniformi

Bid.	N1	N2	N3	N4	TDC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>	Bid.	N1	N2	N3	N4	TDC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>
404	-771	-776	-775	-770	MG	0.00	0.00	100.00	404	-810	-815	-814	-809	MG	0.00	0.00	100.00
404	-766	-771	-770	-765	MG	0.00	0.00	100.00	404	-798	-803	-802	-797	MG	0.00	0.00	100.00
404	-814	-819	-818	-813	MG	0.00	0.00	100.00	404	-793	-798	-797	-792	MG	0.00	0.00	100.00
404	-796	-801	-800	-795	MG	0.00	0.00	100.00	404	-821	-826	-825	-820	MG	0.00	0.00	100.00
404	-815	-820	-819	-814	MG	0.00	0.00	100.00	404	-794	-799	-798	-793	MG	0.00	0.00	100.00
404	-799	-804	-803	-798	MG	0.00	0.00	100.00	404	-804	-809	-808	-803	MG	0.00	0.00	100.00
404	-809	-814	-813	-808	MG	0.00	0.00	100.00	404	-780	-785	-784	-779	MG	0.00	0.00	100.00
404	-785	-790	-789	-784	MG	0.00	0.00	100.00	404	-790	-795	-794	-789	MG	0.00	0.00	100.00
404	-769	-774	-773	-768	MG	0.00	0.00	100.00	404	-774	-779	-778	-773	MG	0.00	0.00	100.00
404	-779	-784	-783	-778	MG	0.00	0.00	100.00	404	-784	-789	-788	-783	MG	0.00	0.00	100.00
404	-789	-794	-793	-788	MG	0.00	0.00	100.00	404	-768	-773	-772	-767	MG	0.00	0.00	100.00
404	-773	-778	-777	-772	MG	0.00	0.00	100.00	404	-778	-783	-782	-777	MG	0.00	0.00	100.00
404	-783	-788	-787	-782	MG	0.00	0.00	100.00	404	-788	-793	-792	-787	MG	0.00	0.00	100.00
404	-765	-770	-769	-764	MG	0.00	0.00	100.00	404	-764	-769	-768	-763	MG	0.00	0.00	100.00
404	-763	-768	-767	-762	MG	0.00	0.00	100.00	404	-803	-808	-807	-802	MG	0.00	0.00	100.00
404	-808	-813	-812	-807	MG	0.00	0.00	100.00	404	-813	-818	-817	-812	MG	0.00	0.00	100.00
404	-776	-781	-780	-775	MG	0.00	0.00	100.00	404	-781	-786	-785	-780	MG	0.00	0.00	100.00
404	-786	-791	-790	-785	MG	0.00	0.00	100.00	404	-791	-796	-795	-790	MG	0.00	0.00	100.00
404	-770	-775	-774	-769	MG	0.00	0.00	100.00	404	-775	-780	-779	-774	MG	0.00	0.00	100.00
404	-820	-825	-824	-819	MG	0.00	0.00	100.00	404	-819	-824	-823	-818	MG	0.00	0.00	100.00
404	-818	-823	-822	-817	MG	0.00	0.00	100.00	404	-801	-806	-805	-800	MG	0.00	0.00	100.00
404	-806	-811	-810	-805	MG	0.00	0.00	100.00	404	-811	-816	-815	-810	MG	0.00	0.00	100.00
404	-816	-821	-820	-815	MG	0.00	0.00	100.00	404	-795	-800	-799	-794	MG	0.00	0.00	100.00
404	-800	-805	-804	-799	MG	0.00	0.00	100.00	404	-805	-810	-809	-804	MG	0.00	0.00	100.00

Elenco carichi elementi bidimensionali
Condizione di carico n. 5: Variabili
Carichi uniformi

Bid.	N1	N2	N3	N4	TDC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>	Bid.	N1	N2	N3	N4	TDC	Qx <daN/mq>	Qy <daN/mq>	Qz <daN/mq>
404	-771	-776	-775	-770	MG	0.00	0.00	900.00	404	-810	-815	-814	-809	MG	0.00	0.00	250.00
404	-798	-803	-802	-797	MG	0.00	0.00	250.00	404	-814	-819	-818	-813	MG	0.00	0.00	250.00
404	-793	-798	-797	-792	MG	0.00	0.00	250.00	404	-796	-801	-800	-795	MG	0.00	0.00	250.00
404	-815	-820	-819	-814	MG	0.00	0.00	250.00	404	-794	-799	-798	-793	MG	0.00	0.00	250.00
404	-799	-804	-803	-798	MG	0.00	0.00	250.00	404	-804	-809	-808	-803	MG	0.00	0.00	250.00
404	-809	-814	-813	-808	MG	0.00	0.00	250.00	404	-780	-785	-784	-779	MG	0.00	0.00	900.00
404	-785	-790	-789	-784	MG	0.00	0.00	900.00	404	-790	-795	-794	-789	MG	0.00	0.00	900.00
404	-769	-774	-773	-768	MG	0.00	0.00	900.00	404	-774	-779	-778	-773	MG	0.00	0.00	900.00
404	-779	-784	-783	-778	MG	0.00	0.00	900.00	404	-784	-789	-788	-783	MG	0.00	0.00	900.00
404	-789	-794	-793	-788	MG	0.00	0.00	900.00	404	-768	-773	-772	-767	MG	0.00	0.00	900.00
404	-773	-778	-777	-772	MG	0.00	0.00	900.00	404	-778	-783	-782	-777	MG	0.00	0.00	900.00
404	-783	-788	-787	-782	MG	0.00	0.00	900.00	404	-788	-793	-792	-787	MG	0.00	0.00	900.00
404	-803	-808	-807	-802	MG	0.00	0.00	250.00	404	-808	-813	-812	-807	MG	0.00	0.00	250.00
404	-813	-818	-817	-812	MG	0.00	0.00	250.00	404	-776	-781	-780	-775	MG	0.00	0.00	900.00
404	-781	-786	-785	-780	MG	0.00	0.00	900.00	404	-786	-791	-790	-785	MG	0.00	0.00	900.00
404	-791	-796	-795	-790	MG	0.00	0.00	900.00	404	-770	-775	-774	-769	MG	0.00	0.00	900.00
404	-775	-780	-779	-774	MG	0.00	0.00	900.00	404	-801	-806	-805	-800	MG	0.00	0.00	250.00
404	-806	-811	-810	-805	MG	0.00	0.00	250.00	404	-811	-816	-815	-810	MG	0.00	0.00	250.00
404	-816	-821	-820	-815	MG	0.00	0.00	250.00	404	-795	-800	-799	-794	MG	0.00	0.00	250.00
404	-800	-805	-804	-799	MG	0.00	0.00	250.00	404	-805	-810	-809	-804	MG	0.00	0.00	250.00

Risultati del calcolo

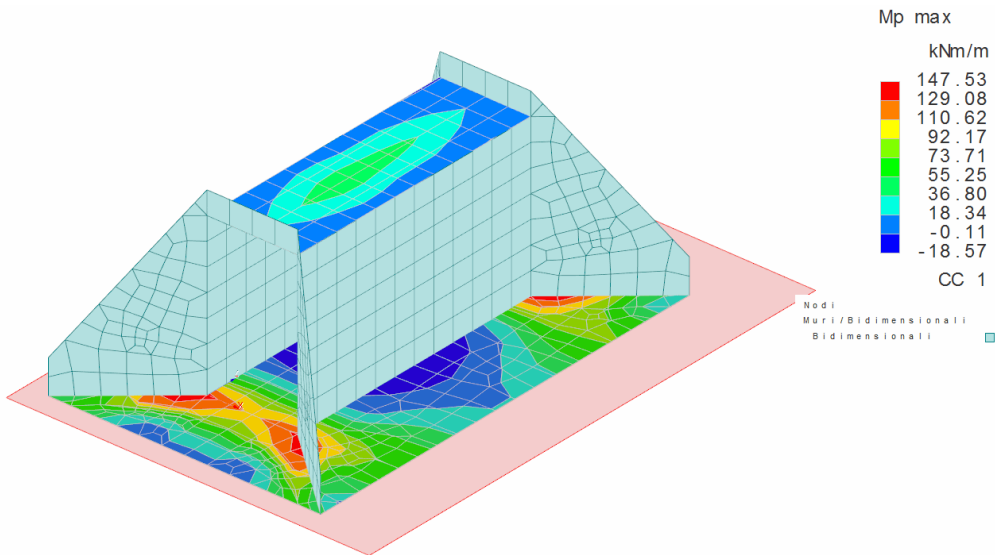


Figura numero 5: Momenti principali massimi

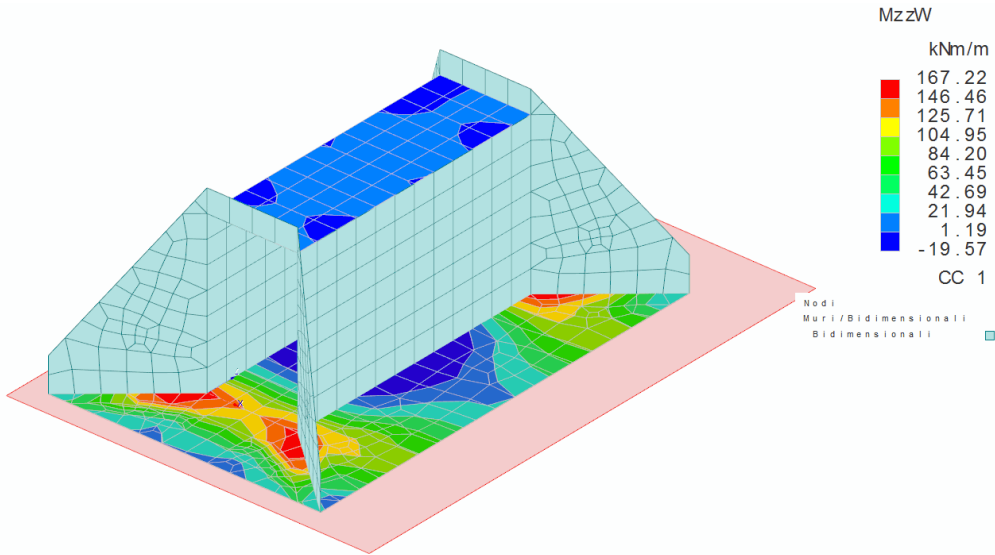


Figura numero 6: Momenti di Wood dir Z

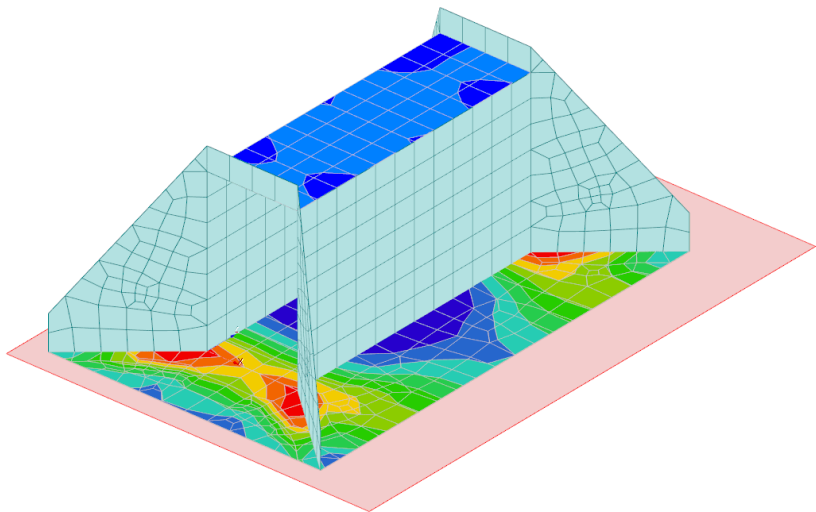


Figura numero 7: Momenti di Wodd dir Z**Parametri di calcolo**

La modellazione della struttura e la rielaborazione dei risultati del calcolo sono stati effettuati con:
 ModeSt ver. 8.16, prodotto da Tecnisoft s.a.s. - Prato

La struttura è stata calcolata utilizzando come solutore agli elementi finiti:
 Xfinest ver. 2015, prodotto da Ce.A.S. S.r.l. - Milano

Tipo di normativa: stati limite D.M. 18
 Tipo di calcolo: analisi sismica dinamica
 Vincoli esterni: Considera sempre vincoli assegnati in modellazione
 Schematizzazione piani rigidi: metodo Master-Slave
 Modalità di recupero masse secondarie: trasferire le masse
 - All'impalcato più vicino in assoluto: No
 - Anche sui nodi degli impalcati non rigidi: No
 - Modificare coordinate baricentro impalcato rigidi: XY

Generazione combinazioni

- Lineari: Sì
 - Valuta spostamenti e non sollecitazioni: No
 - Buckling: No

Opzioni di calcolo

- Sono state considerate infinitamente rigide le zone di connessione fra travi, pilastri ed elementi bidimensionali con una riduzione del 20%
 - Calcolo con offset rigidi dai nodi: No
 - Uniformare i carichi variabili: No
 - Massimizzare i carichi variabili: No
 - Minimo carico da considerare: 0.00 <daN/m>
 - Recupero carichi zone rigide: taglio e momento flettente
 - Modalità di combinazione momento torcente: disaccoppiare le azioni

Opzioni del solutore

- Tipo di elemento bidimensionale: QF46
 - Calcolo sforzo nei nodi: No
 - Trascura deformabilità a taglio delle aste: No
 - Analisi dinamica con metodo di Lanczos: Sì
 - Check sequenza di Sturm: Sì
 - Soluzione matrice con metodo ver. 5.1: No
 - Analisi non lineare con Newton modificato: No
 - Usa formulazione secante per buckling: No
 - Trascura buckling torsionale: No

Dati struttura

- Sito di costruzione: benevento LON. 14.78260 LAT. 41.12980
 Contenuto tra ID reticolo: 31876 31877 31654 31655

Simbologia

TCC=Tipo di combinazione di carico

SLU = Stato limite ultimo
 SLU S = Stato limite ultimo (azione sismica)
 SLE R = Stato limite d'esercizio, combinazione rara
 SLE F = Stato limite d'esercizio, combinazione frequente
 SLE Q = Stato limite d'esercizio, combinazione quasi permanente
 SLD = Stato limite di danno
 SLV = Stato limite di salvaguardia della vita
 SLC = Stato limite di prevenzione del collasso
 SLO = Stato limite di operatività
 SLU I = Stato limite di resistenza al fuoco
 SND = Stato limite di salvaguardia della vita (non dissipativo)

T_R = Periodo di ritorno <anni>

A_g = Accelerazione orizzontale massima al sito

F_O = Valore massimo del fattore di amplificazione dello spettro in accelerazione orizzontale

T_C^* = Periodo di inizio del tratto a velocità costante dello spettro in accelerazione orizzontale <sec>

S_s = Coefficiente di amplificazione stratigrafica

C_c = Coefficiente funzione della categoria del suolo

TCC	T_R	A_g <g>	F_O	T_C^*	S_s	C_c
SLD	50	0.0830	2.35	0.29	1.50	1.58
SLV	475	0.2584	2.30	0.37	1.34	1.46

- Edificio esistente: No
 - Tipo di opera: Opera ordinaria
 - Vita nominale V_N : 50.00

Relazione di calcolo

- Classe d'uso: Classe II
- SL Esercizio: SLO-Pvr No, SLD-Pvr 63.00
- SL Ultimi: SLV-Pvr 10.00, SLC-Pvr No
- Struttura dissipativa: Sì
- Classe di duttilità: Classe B
- Quota di riferimento: 0.00 <m>
- Altezza della struttura: 8.00 <m>
- Numero piani edificio: 1
- Coefficiente θ : 0.00
- Edificio regolare in altezza: Sì
- Edificio regolare in pianta: Sì
- Forze orizzontali convenzionali per stati limite non sismici: No
- Genera stati limite per verifiche di resistenza al fuoco: No

Dati di piano

Simbologia

Imp. = Numero dell'impalcato
 Lx = Dimensione del piano in dir. X
 Ly = Dimensione del piano in dir. Y
 Ex = Eccentricità in dir. X
 Ey = Eccentricità in dir. Y
 Ea = Eccentricità complessiva

Imp.	Lx <m>	Ly <m>	Ex <m>	Ey <m>	Ea <m>
1	4.00	12.00	0.20	0.60	0.63

Dati di calcolo

- Categoria del suolo di fondazione: C
- Tipologia strutturale: c.a. o prefabbricata a telaio a più piani e più campate

Periodo T_1	4.23723
Coeff. λ SLD	1.00
Coeff. λ SLV	1.00
Rapporto di sovrarresistenza (α_u/α_1)	1.30
Valore di riferimento del fattore di struttura (q_0)	3.90
Fattore riduttivo (K_w)	1.00
Fattore riduttivo regolarità in altezza (KR)	1.00
Fattore di comportamento dissipativo (q)	3.90
Fattore di comportamento non dissipativo (qND)	1.50
Fattore di comportamento per SLD (qD)	1.50

- Categoria topografica: T1 - Superficie pianeggiante, pendii e rilievi isolati con inclinazione media $i \leq 15^\circ$
- Coeff. amplificazione topografica S_T : 1.00
- Fattore di comportamento per sisma verticale (qv): 1.50
- Modalità di calcolo modi di vibrare: Autovalori
- Numero modi: 3
- Modi da considerare: Tali da movimentare una percentuale di massa pari a 85.00%
- Trascura modi con massa movimentata minore di: 5.00%
- Smorzamento spettro: 5.00%

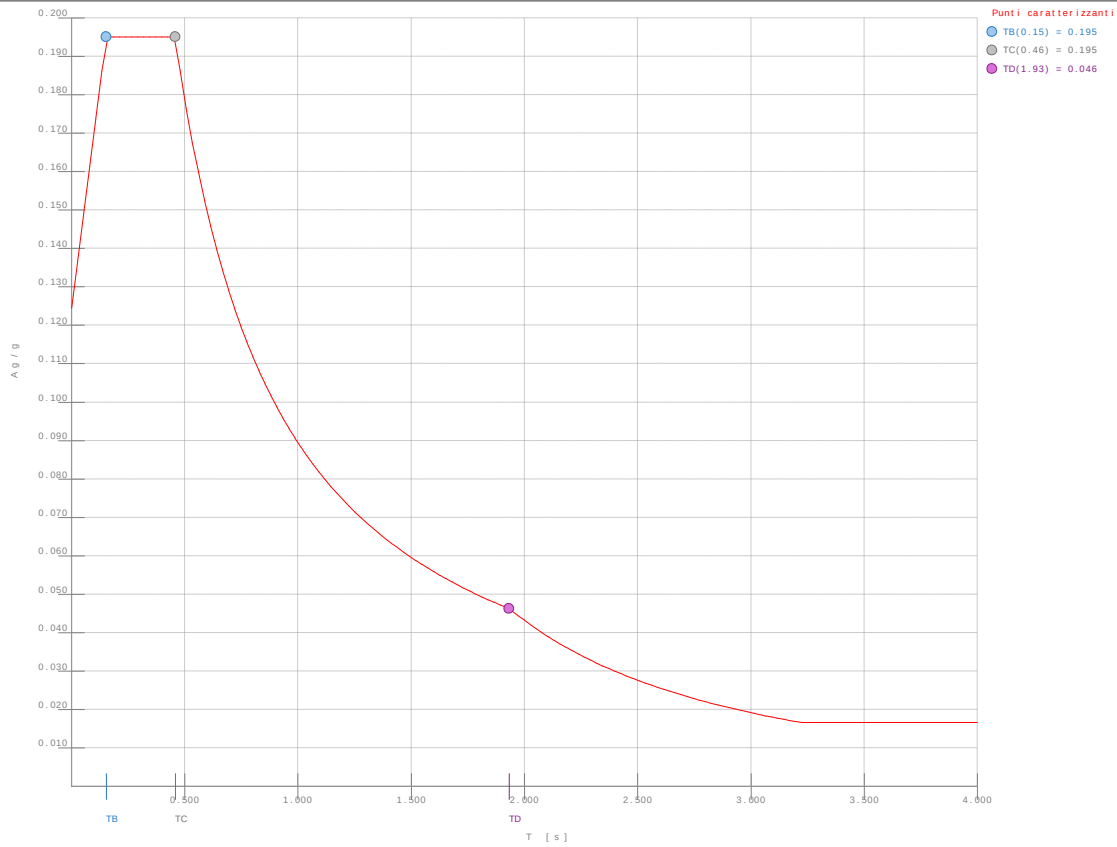


Figura numero 8: Spettro SLD

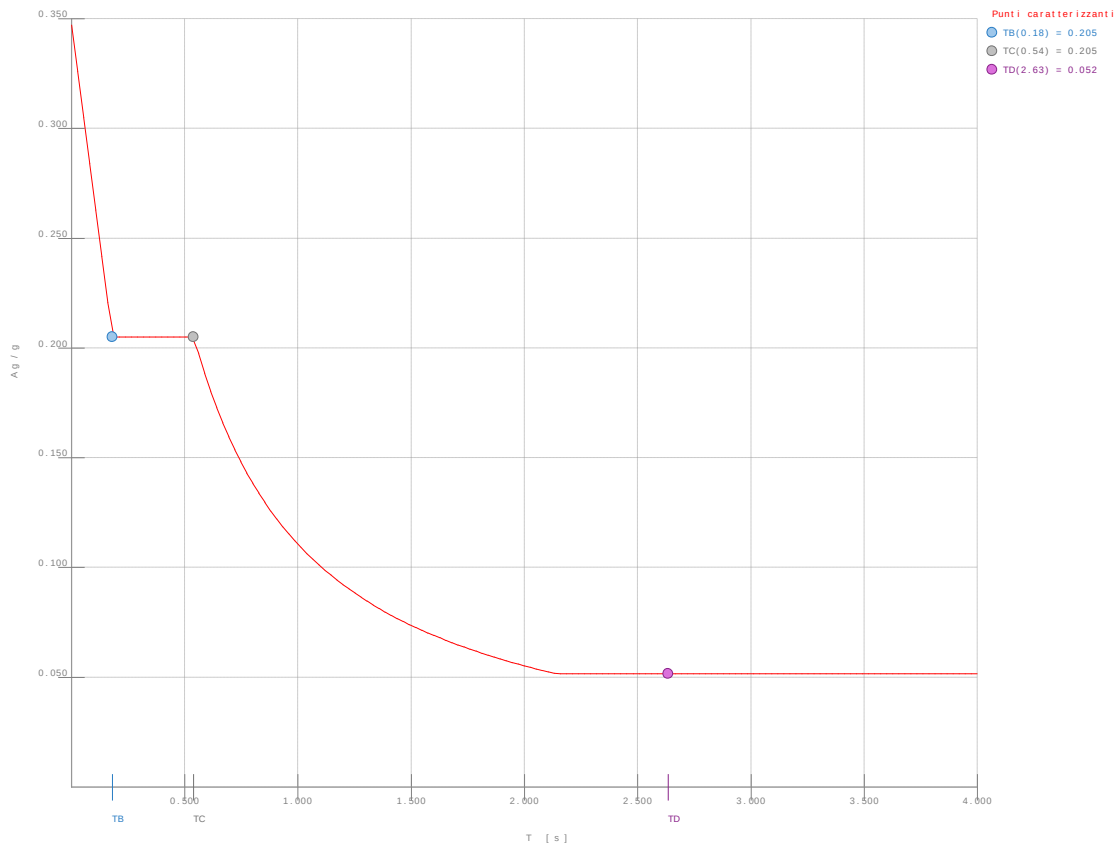


Figura numero 9: Spettro SLV

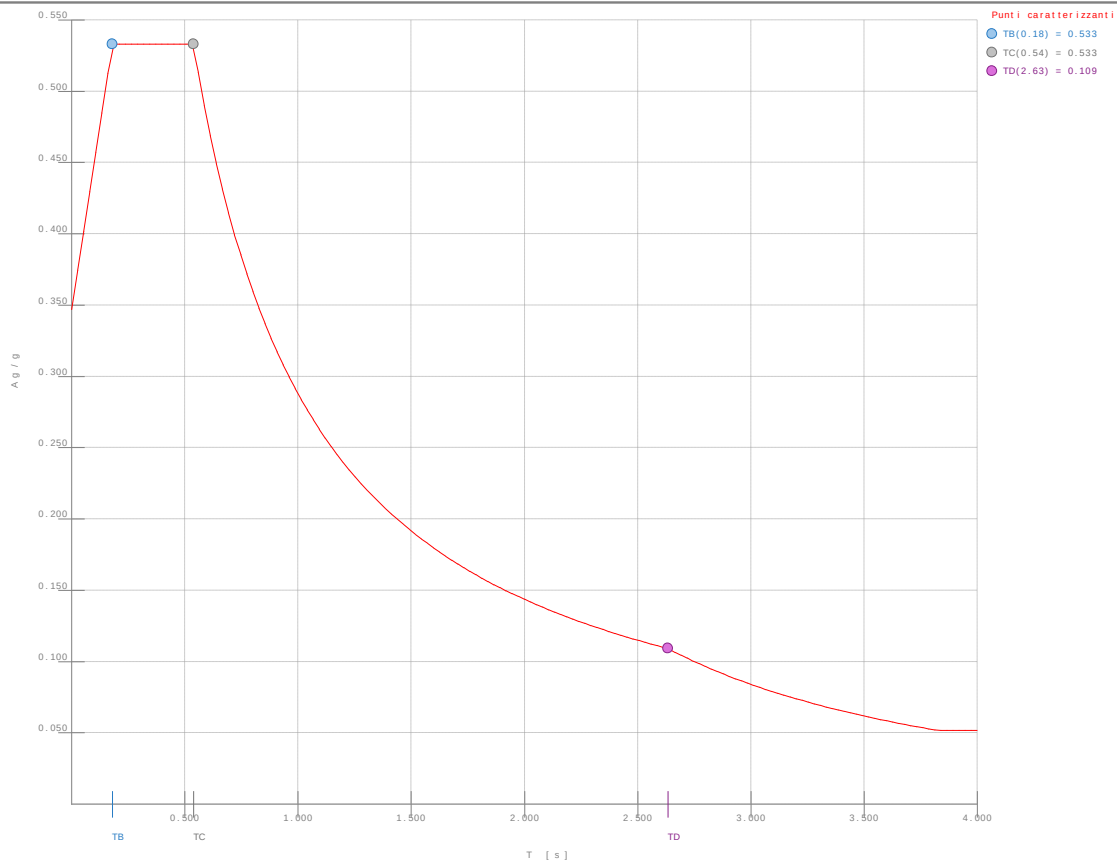


Figura numero 10: Spettro SND

- Angolo di ingresso del sisma: 0.00 <grad>

Condizioni di carico elementari

Simbologia

- CCE =Numero della condizione di carico elementare
- Comm. =Commento
- Tipo CCE =Tipo di CCE per calcolo agli stati limite
- Sic. =Contributo alla sicurezza
 - F = a favore
 - S = a sfavore
 - A = ambigua
- Var. =Tipo di variabilità
 - B = di base
 - I = indipendente
 - A = ambigua
- Dir. =Direzione del vento
- Tipo =Tipologia di pressione vento
 - M = Massimizzata
 - E = Esterna
 - I = Interna
- Mx =Moltiplicatore della massa in dir. X
- My =Moltiplicatore della massa in dir. Y
- Mz =Moltiplicatore della massa in dir. Z
- Jpx =Moltiplicatore del momento d'inerzia intorno all'asse X
- Jpy =Moltiplicatore del momento d'inerzia intorno all'asse Y
- Jpz =Moltiplicatore del momento d'inerzia intorno all'asse Z

CCE	Comm.	Tipo CCE	Sic.	Var.	Dir. <grad>	Tipo	Mx	My	Mz	Jpx	Jpy	Jpz
1	Permanenti strutturali	1S	--	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
2	Permanenti non strutturali	2S	--	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
3	Spinta terreno	2S	--	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
4	Neve	12S	B	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
5	Variabili	5S	B	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00

Elenco tipi CCE definiti

Simbologia

- Tipo CCE =Tipo condizione di carico elementare
- Comm. =Commento

Relazione di calcolo

Tipo =Tipologia
G = Permanente
Qv = Variabile vento
Q = Variabile
I = Da ignorare
A = Azione eccezionale
P = Precompressione

Durata =Durata del carico
N = Non definita
P = Permanente
L = Lunga
M = Media
B = Breve
I = Istantanea

γ min. =Coeff. γ_{min} .

γ max =Coeff. γ_{max}

Ψ_0 =Coeff. Ψ_0

Ψ_1 =Coeff. Ψ_1

Ψ_2 =Coeff. Ψ_2

$\Psi_{0,s}$ =Coeff. Ψ_0 sismico (D.M. 96)

Tipo CCE	Comm.	Tipo	Durata	γ min.	γ max	Ψ_0	Ψ_1	Ψ_2	$\Psi_{0,s}$
1	D.M. 18 Permanenti strutturali	G	P	1.00	1.30				
2	D.M. 18 Permanenti non strutturali	G	L	0.80	1.50				
12	D.M. 18 Variabili Neve (a quota <= 1000 m s.l.m.)	Q	M	0.00	1.50	0.50	0.20	0.00	0.00
5	D.M. 18 Variabili Categoria C - Ambienti suscettibili di affollamento	Q	M	0.00	1.50	0.70	0.70	0.60	0.00

Ambienti di carico

Simbologia

N =Numero

Comm.=Commento

1=Permanenti strutturali

2=Permanenti non strutturali

3=Spinta terreno

4=Neve

5=Variabili

F =azioni orizzontali convenzionali

SLU =Stato limite ultimo

SLR =Stato limite per combinazioni rare

SLF =Stato limite per combinazioni frequenti

SLQ/D=Stato limite per combinazioni quasi permanenti o di danno

S = Si

N = No

N	Comm.	1	2	3	4	5	SLU	SLR	SLF	SLQ
1	Calcolo sismico	S	S	S	S	S	S	N	N	N
2	Calcolo statico	S	S	S	S	N	S	S	S	

Elenco combinazioni di carico simboliche

Simbologia

CC =Numero della combinazione delle condizioni di carico elementari

Comm.=Commento

TCC =Tipo di combinazione di carico

SLU = Stato limite ultimo

SLU S = Stato limite ultimo (azione sismica)

SLE R = Stato limite d'esercizio, combinazione rara

SLE F = Stato limite d'esercizio, combinazione frequente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

SLD = Stato limite di danno

SLV = Stato limite di salvaguardia della vita

SLC = Stato limite di prevenzione del collasso

SLO = Stato limite di operatività

SLU I = Stato limite di resistenza al fuoco

SND = Stato limite di salvaguardia della vita (non dissipativo)

CC	Comm.	TCC	1	2	3	4	5	S
1	Amb. 1 (Sisma)	SLU S	1	1	1	Ψ_2	Ψ_2	1
2	Amb. 2 (SLU)	SLU	γ max	γ max	γ max	γ max	γ max	----
3	Amb. 2 (SLE R)	SLE R	1	1	1	1	1	----
4	Amb. 2 (SLE F)	SLE F	1	1	1	Ψ_1	Ψ_1	----
5	Amb. 2 (SLE Q)	SLE Q	1	1	1	Ψ_2	Ψ_2	----

Genera le combinazioni con un solo carico di tipo variabile come di base: No

Considera sollecitazioni dinamiche con segno dei modi principali: No

Combinazioni delle CCE

Simbologia

Relazione di calcolo

CC = Numero della combinazione delle condizioni di carico elementari
Comm. = Commento
TCC = Tipo di combinazione di carico
SLU = Stato limite ultimo
SLU S = Stato limite ultimo (azione sismica)
SLE R = Stato limite d'esercizio, combinazione rara
SLE F = Stato limite d'esercizio, combinazione frequente
SLE Q = Stato limite d'esercizio, combinazione quasi permanente
SLD = Stato limite di danno
SLV = Stato limite di salvaguardia della vita
SLC = Stato limite di prevenzione del collasso
SLO = Stato limite di operatività
SLU I = Stato limite di resistenza al fuoco
SND = Stato limite di salvaguardia della vita (non dissipativo)
An. = Tipo di analisi
L = Lineare
NL = Non lineare
Bk = Buckling
S = Si
N = No

CC	Comm.	TCC	An.	Bk	1	2	3	4	5	Mt	±S X	±S Y
1	Amb. 1 (SLU S) S Mt+X+0.3Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	1.00	1.00	0.30
2	Amb. 1 (SLE) S Mt+X+0.3Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	1.00	1.00	0.30
3	Amb. 1 (SLU S) S Mt+X-0.3Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	1.00	1.00	-0.30
4	Amb. 1 (SLE) S Mt+X-0.3Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	1.00	1.00	-0.30
5	Amb. 1 (SLU S) S Mt+0.3X+Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	1.00	0.30	1.00
6	Amb. 1 (SLE) S Mt+0.3X+Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	1.00	0.30	1.00
7	Amb. 1 (SLU S) S Mt-0.3X+Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	1.00	-0.30	1.00
8	Amb. 1 (SLE) S Mt-0.3X+Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	1.00	-0.30	1.00
9	Amb. 1 (SLU S) S -Mt+X+0.3Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	1.00	0.30
10	Amb. 1 (SLE) S -Mt+X+0.3Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	1.00	0.30
11	Amb. 1 (SLU S) S -Mt+X-0.3Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	1.00	-0.30
12	Amb. 1 (SLE) S -Mt+X-0.3Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	1.00	-0.30
13	Amb. 1 (SLU S) S -Mt+0.3X+Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	0.30	1.00
14	Amb. 1 (SLE) S -Mt+0.3X+Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	0.30	1.00
15	Amb. 1 (SLU S) S -Mt-0.3X+Y	SLV+SND	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	-0.30	1.00
16	Amb. 1 (SLE) S -Mt-0.3X+Y	SLD	L	N	1.00	1.00	1.00	0.00	0.60	-1.00	-0.30	1.00
17	Amb. 2 (SLU)	SLU	L	N	1.30	1.50	1.50	1.50	1.50	0.00	0.00	0.00
18	Amb. 2 (SLE R)	SLE R	L	N	1.00	1.00	1.00	1.00	1.00	0.00	0.00	0.00
19	Amb. 2 (SLE F)	SLE F	L	N	1.00	1.00	1.00	0.20	0.70	0.00	0.00	0.00
20	Amb. 2 (SLE Q)	SLE Q	L	N	1.00	1.00	1.00	0.00	0.60	0.00	0.00	0.00

Elenco baricentri e masse impalcanti

Simbologia

Imp. = Numero dell'impalcato
X = Coordinata X
Y = Coordinata Y
Z = Coordinata Z
Mo = Massa orizzontale
Jpz = Massa rotazionale intorno all'asse Z

Imp.	X <m>	Y <m>	Z <m>	Mo <kg>	Jpz <kg*mq>
1	2.00	5.93	7.00	532081.00	13846000.00

Totali masse impalcanti

Mo <kg>	Jpz <kg*mq>
532081.00	13846000.00

Elenco forze sismiche di impalcato allo SLD

Simbologia

Imp. = Numero dell'impalcato
cx = Coeff. c in dir. X
cy = Coeff. c in dir. Y
Mz = Momento intorno all'asse Z

Imp.	cx	cy	Mz <daNm>
1	1.00	1.00	7976.35

Totali forze sismiche

Mz <daNm>
7976.35

Elenco forze sismiche di impalcato allo SLV

Imp.	cx	cy	Mz <daNm>
1	1.00	1.00	17062.70

Totali forze sismiche

Mz <daNm>
17062.70

Elenco modi di vibrare, masse partecipanti e coefficienti di partecipazione

Simbologia

Modo = Numero del modo di vibrare
 C = * indica che il modo è stato considerato
 Per. = Periodo
 Diff. = Minima differenza percentuale dagli altri periodi
 Φ_x = Coefficiente di partecipazione in dir. X
 Φ_y = Coefficiente di partecipazione in dir. Y
 Φ_z = Coefficiente di partecipazione in dir. Z
 $\%M_x$ = Percentuale massa partecipante in dir. X
 $\%M_y$ = Percentuale massa partecipante in dir. Y
 $\%M_z$ = Percentuale massa partecipante in dir. Z
 $\%J_{pz}$ = Percentuale momento d'inerzia polare partecipante intorno all'asse Z

Modo	C	Per.	Diff.	Φ_x	Φ_y	Φ_z	$\%M_x$	$\%M_y$	$\%M_z$	$\%J_{pz}$
1	*	4.24	58.49	-230.67	0.00	0.00	100.00	0.00	0.00	0.00
2	*	2.67	58.49	0.00	230.67	0.00	0.00	100.00	0.00	0.00
3	*	0.11	2254.04	0.00	-0.00	0.00	0.00	0.00	0.00	100.00
Tot.cons.							100.00	100.00	0.00	100.00

Elenco coefficienti di risposta

Simbologia

Modo = Numero del modo di vibrare
 S_x = Coefficiente di risposta (moltiplicato per 100) in dir. X
 S_y = Coefficiente di risposta (moltiplicato per 100) in dir. Y

Stato limite di danno

Modo	S_x	S_y
1	1.66	1.66
2	2.42	2.42
3	17.70	17.70

Stato limite di salvaguardia della vita

Modo	S_x	S_y
1	5.17	5.17
2	5.17	5.17
3	25.73	25.73

Domanda in duttilità di curvatura

Direzione X $\mu_{Edx}=8.16$

Direzione Y $\mu_{Edy}=8.16$

Spostamenti dei nodi

Simbologia

Nodo = Numero del nodo
 S_x = Spostamento in dir. X
 CC = Numero della combinazione delle condizioni di carico elementari
 TCC = Tipo di combinazione di carico
 SLU = Stato limite ultimo
 SLU S = Stato limite ultimo (azione sismica)
 SLE R = Stato limite d'esercizio, combinazione rara
 SLE F = Stato limite d'esercizio, combinazione frequente
 SLE Q = Stato limite d'esercizio, combinazione quasi permanente
 SLD = Stato limite di danno
 SLV = Stato limite di salvaguardia della vita
 SLC = Stato limite di prevenzione del collasso
 SLO = Stato limite di operatività
 SLU I = Stato limite di resistenza al fuoco
 SND = Stato limite di salvaguardia della vita (non dissipativo)
 S_y = Spostamento in dir. Y
 S_z = Spostamento in dir. Z
 R_x = Rotazione intorno all'asse X
 R_y = Rotazione intorno all'asse Y

Relazione di calcolo

Rz =Rotazione intorno all'asse Z

Nodo		Sx <cm>	CC	TCC	Sy <cm>	CC	TCC	Sz <cm>	CC	TCC	Rx <rad>	CC	TCC	Ry <rad>	CC	TCC	Rz <rad>	CC	TCC
-842	Max	102.76	9	SLV	37.96	5	SLV	-710.83	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-842	Min.	-102.76	1	SLV	-43.87	13	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-841	Max	102.76	9	SLV	37.96	5	SLV	-714.68	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-841	Min.	-102.76	1	SLV	-43.87	13	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-840	Max	102.76	9	SLV	37.96	5	SLV	-718.53	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-840	Min.	-102.76	1	SLV	-43.87	5	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-839	Max	102.76	9	SLV	37.96	13	SLV	-714.68	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-839	Min.	-102.76	1	SLV	-43.87	5	SLV	-1102.33	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-838	Max	102.76	9	SLV	37.96	13	SLV	-710.83	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-838	Min.	-102.76	1	SLV	-43.87	5	SLV	-1102.33	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-837	Max	102.76	1	SLV	37.97	5	SLV	-715.26	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-837	Min.	-102.77	9	SLV	-43.87	13	SLV	-1111.83	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-836	Max	102.76	1	SLV	37.97	5	SLV	-719.11	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-836	Min.	-102.76	9	SLV	-43.86	13	SLV	-1111.84	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-835	Max	102.76	1	SLV	37.96	5	SLV	-722.96	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-835	Min.	-102.76	9	SLV	-43.86	5	SLV	-1111.84	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-834	Max	102.76	1	SLV	37.97	13	SLV	-719.11	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-834	Min.	-102.76	9	SLV	-43.86	5	SLV	-1111.84	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-833	Max	102.76	1	SLV	37.97	13	SLV	-715.26	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-833	Min.	-102.76	9	SLV	-43.87	5	SLV	-1111.83	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-832	Max	96.35	9	SLV	35.59	5	SLV	-708.17	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-832	Min.	-96.35	1	SLV	-41.13	13	SLV	-1102.11	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-831	Max	96.35	9	SLV	35.59	13	SLV	-708.17	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-831	Min.	-96.35	1	SLV	-41.13	5	SLV	-1102.11	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-830	Max	96.35	1	SLV	35.59	5	SLV	-712.79	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	5	SND
-830	Min.	-96.35	9	SLV	-41.13	13	SLV	-1112.05	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	13	SND
-829	Max	96.35	1	SLV	35.59	13	SLV	-712.79	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-829	Min.	-96.35	9	SLV	-41.12	5	SLV	-1112.04	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-828	Max	89.93	9	SLV	33.22	5	SLV	-705.42	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-828	Min.	-89.93	1	SLV	-38.38	13	SLV	-1101.90	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-827	Max	89.93	9	SLV	33.22	13	SLV	-705.42	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-827	Min.	-89.93	1	SLV	-38.38	5	SLV	-1101.90	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-826	Max	89.93	9	SLV	33.22	5	SLV	-710.83	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-826	Min.	-89.93	1	SLV	-38.38	13	SLV	-1102.33	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-825	Max	89.93	9	SLV	33.22	5	SLV	-714.68	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-825	Min.	-89.93	1	SLV	-38.38	13	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-824	Max	89.93	9	SLV	33.22	5	SLV	-718.53	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-824	Min.	-89.93	1	SLV	-38.38	5	SLV	-1102.33	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-823	Max	89.93	9	SLV	33.22	13	SLV	-714.68	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-823	Min.	-89.93	1	SLV	-38.38	5	SLV	-1102.33	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-822	Max	89.93	9	SLV	33.22	13	SLV	-710.83	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-822	Min.	-89.93	1	SLV	-38.38	5	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-821	Max	89.93	9	SLV	33.22	5	SLV	-716.26	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-821	Min.	-89.93	1	SLV	-38.38	13	SLV	-1103.12	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-820	Max	89.93	9	SLV	33.22	5	SLV	-720.17	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-820	Min.	-89.93	1	SLV	-38.38	13	SLV	-1103.13	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-819	Max	89.93	9	SLV	33.22	5	SLV	-724.02	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-819	Min.	-89.93	1	SLV	-38.38	5	SLV	-1103.13	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-818	Max	89.93	9	SLV	33.22	13	SLV	-720.17	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-818	Min.	-89.93	1	SLV	-38.38	5	SLV	-1103.13	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-817	Max	89.93	9	SLV	33.22	13	SLV	-716.26	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-817	Min.	-89.93	1	SLV	-38.38	5	SLV	-1103.12	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-816	Max	89.93	9	SLV	33.22	5	SLV	-718.16	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-816	Min.	-89.93	1	SLV	-38.38	13	SLV	-1103.91	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-815	Max	89.93	9	SLV	33.22	5	SLV	-725.65	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-815	Min.	-89.93	1	SLV	-38.38	13	SLV	-1103.93	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-814	Max	89.93	9	SLV	33.22	5	SLV	-729.50	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-814	Min.	-89.93	1	SLV	-38.38	5	SLV	-1103.93	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-813	Max	89.93	9	SLV	33.22	13	SLV	-725.65	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-813	Min.	-89.93	1	SLV	-38.38	5	SLV	-1103.93	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-812	Max	89.93	9	SLV	33.22	13	SLV	-718.16	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-812	Min.	-89.93	1	SLV	-38.38	5	SLV	-1103.91	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-811	Max	89.93	9	SLV	33.22	5	SLV	-720.07	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-811	Min.	-89.93	1	SLV	-38.38	13	SLV	-1104.71	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-810	Max	89.93	9	SLV	33.22	5	SLV	-731.14	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-810	Min.	-89.93	1	SLV	-38.38	13	SLV	-1104.72	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-809	Max	89.93	9	SLV	33.22	5	SLV	-734.99	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-809	Min.	-89.93	1	SLV	-38.38	5	SLV	-1104.73	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-808	Max	89.93	9	SLV	33.22	13	SLV	-731.14	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-808	Min.	-89.93	1	SLV	-38.38	5	SLV	-1104.73	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-807	Max	89.93	9	SLV	33.22	13	SLV	-720.07	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-807	Min.	-89.93	1	SLV	-38.38	5	SLV	-1104.71	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-806	Max	89.93	9	SLV	33.22	5	SLV	-721.97	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-806	Min.	-89.93	1	SLV	-38.38	13	SLV	-1105.50	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-805	Max	89.93	9	SLV	33.22	5	SLV	-734.81	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND

Relazione di calcolo

-805	Min.	-89.93	1	SLV	-38.38	13	SLV	-1105.52	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-804	Max	89.93	9	SLV	33.22	5	SLV	-740.48	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-804	Min.	-89.93	1	SLV	-38.38	5	SLV	-1105.54	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-803	Max	89.93	9	SLV	33.22	13	SLV	-734.81	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-803	Min.	-89.93	1	SLV	-38.38	5	SLV	-1105.53	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-802	Max	89.93	9	SLV	33.22	13	SLV	-721.97	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-802	Min.	-89.93	1	SLV	-38.38	5	SLV	-1105.50	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-801	Max	89.93	9	SLV	33.22	5	SLV	-723.87	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-801	Min.	-89.93	1	SLV	-38.38	13	SLV	-1106.29	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-800	Max	89.93	9	SLV	33.22	5	SLV	-736.71	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-800	Min.	-89.93	1	SLV	-38.38	13	SLV	-1106.32	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-799	Max	89.93	9	SLV	33.22	5	SLV	-745.96	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-799	Min.	-89.93	1	SLV	-38.38	5	SLV	-1106.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-798	Max	89.93	9	SLV	33.22	13	SLV	-736.71	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-798	Min.	-89.93	1	SLV	-38.38	5	SLV	-1106.32	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-797	Max	89.93	9	SLV	33.22	13	SLV	-723.87	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-797	Min.	-89.93	1	SLV	-38.38	5	SLV	-1106.29	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-796	Max	89.93	1	SLV	33.22	5	SLV	-725.78	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-796	Min.	-89.93	1	SLV	-38.38	13	SLV	-1107.09	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-795	Max	89.93	1	SLV	33.22	5	SLV	-738.62	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-795	Min.	-89.93	1	SLV	-38.38	13	SLV	-1107.12	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-794	Max	89.93	1	SLV	33.22	5	SLV	-751.45	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-794	Min.	-89.93	1	SLV	-38.38	5	SLV	-1107.13	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-793	Max	89.93	1	SLV	33.22	13	SLV	-738.62	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-793	Min.	-89.93	1	SLV	-38.38	5	SLV	-1107.12	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-792	Max	89.93	1	SLV	33.22	13	SLV	-725.78	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-792	Min.	-89.93	1	SLV	-38.38	5	SLV	-1107.09	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-791	Max	89.93	1	SLV	33.22	5	SLV	-724.61	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-791	Min.	-89.93	9	SLV	-38.38	13	SLV	-1107.88	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-790	Max	89.93	1	SLV	33.22	5	SLV	-737.46	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-790	Min.	-89.93	9	SLV	-38.38	13	SLV	-1107.91	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-789	Max	89.93	1	SLV	33.22	5	SLV	-746.70	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-789	Min.	-89.93	9	SLV	-38.38	5	SLV	-1107.93	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-788	Max	89.93	1	SLV	33.22	13	SLV	-737.46	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-788	Min.	-89.93	9	SLV	-38.38	5	SLV	-1107.91	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-787	Max	89.93	1	SLV	33.22	13	SLV	-724.61	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-787	Min.	-89.93	9	SLV	-38.38	5	SLV	-1107.88	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-786	Max	89.93	1	SLV	33.22	5	SLV	-723.45	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-786	Min.	-89.93	9	SLV	-38.38	13	SLV	-1108.67	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-785	Max	89.93	1	SLV	33.22	5	SLV	-736.29	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-785	Min.	-89.93	9	SLV	-38.38	13	SLV	-1108.70	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-784	Max	89.93	1	SLV	33.22	5	SLV	-741.96	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-784	Min.	-89.93	9	SLV	-38.38	5	SLV	-1108.72	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-783	Max	89.93	1	SLV	33.22	13	SLV	-736.29	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-783	Min.	-89.93	9	SLV	-38.38	5	SLV	-1108.70	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-782	Max	89.93	1	SLV	33.22	13	SLV	-723.45	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-782	Min.	-89.93	9	SLV	-38.38	5	SLV	-1108.67	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-781	Max	89.93	1	SLV	33.22	5	SLV	-722.28	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-781	Min.	-89.93	9	SLV	-38.38	13	SLV	-1109.46	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-780	Max	89.93	1	SLV	33.22	5	SLV	-733.36	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-780	Min.	-89.93	9	SLV	-38.38	13	SLV	-1109.48	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-779	Max	89.93	1	SLV	33.22	5	SLV	-737.21	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-779	Min.	-89.93	9	SLV	-38.38	5	SLV	-1109.50	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-778	Max	89.93	1	SLV	33.22	13	SLV	-733.36	13	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-778	Min.	-89.93	9	SLV	-38.38	5	SLV	-1109.48	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-777	Max	89.93	1	SLV	33.22	13	SLV	-722.28	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-777	Min.	-89.93	9	SLV	-38.38	5	SLV	-1109.46	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-776	Max	89.93	1	SLV	33.22	5	SLV	-721.11	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-776	Min.	-89.93	9	SLV	-38.38	13	SLV	-1110.25	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-775	Max	89.93	1	SLV	33.22	5	SLV	-728.61	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-775	Min.	-89.93	9	SLV	-38.38	13	SLV	-1110.27	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-774	Max	89.93	1	SLV	33.22	5	SLV	-732.46	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-774	Min.	-89.93	9	SLV	-38.38	5	SLV	-1110.28	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-773	Max	89.93	1	SLV	33.22	13	SLV	-728.61	13	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-773	Min.	-89.93	9	SLV	-38.38	5	SLV	-1110.27	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-772	Max	89.93	1	SLV	33.22	13	SLV	-721.11	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-772	Min.	-89.93	9	SLV	-38.38	5	SLV	-1110.25	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-771	Max	89.93	1	SLV	33.22	5	SLV	-719.95	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-771	Min.	-89.94	9	SLV	-38.38	13	SLV	-1111.04	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-770	Max	89.93	1	SLV	33.22	5	SLV	-723.86	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-770	Min.	-89.94	9	SLV	-38.38	13	SLV	-1111.05	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-769	Max	89.93	1	SLV	33.22	5	SLV	-727.71	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-769	Min.	-89.94	9	SLV	-38.38	5	SLV	-1111.06	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-768	Max	89.93	1	SLV	33.22	13	SLV	-723.86	13	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-768	Min.	-89.94	9	SLV	-38.38	5	SLV	-1111.05	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-767	Max	89.93	1	SLV	33.22	13	SLV	-719.95	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-767	Min.	-89.94	9	SLV	-38.38	5	SLV	-1111.04	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-766	Max	89.93	1	SLV	33.22	5	SLV	-715.26	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-766	Min.	-89.94	9	SLV	-38.38	13	SLV	-1111.83	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND

Relazione di calcolo

-765	Max	89.93	1	SLV	33.22	5	SLV	-719.11	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-765	Min.	-89.94	9	SLV	-38.38	13	SLV	-1111.84	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-764	Max	89.93	1	SLV	33.22	5	SLV	-722.96	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-764	Min.	-89.94	9	SLV	-38.38	5	SLV	-1111.84	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-763	Max	89.93	1	SLV	33.22	13	SLV	-719.11	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SND
-763	Min.	-89.94	9	SLV	-38.38	5	SLV	-1111.84	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-762	Max	89.93	1	SLV	33.22	13	SLV	-715.26	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-762	Min.	-89.94	9	SLV	-38.38	5	SLV	-1111.83	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-761	Max	89.93	1	SLV	33.22	5	SLV	-710.25	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-761	Min.	-89.94	9	SLV	-38.38	13	SLV	-1112.26	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-760	Max	89.93	1	SLV	33.22	13	SLV	-710.25	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-760	Min.	-89.93	9	SLV	-38.38	5	SLV	-1112.26	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-759	Max	81.10	9	SLV	29.96	5	SLV	-699.28	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-759	Min.	-81.10	1	SLV	-34.62	13	SLV	-1101.60	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-758	Max	81.10	9	SLV	29.96	13	SLV	-699.28	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-758	Min.	-81.09	1	SLV	-34.61	5	SLV	-1101.61	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-757	Max	81.09	1	SLV	29.95	5	SLV	-704.38	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-757	Min.	-81.10	9	SLV	-34.62	13	SLV	-1112.55	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-756	Max	81.10	1	SLV	29.96	13	SLV	-704.38	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-756	Min.	-81.10	9	SLV	-34.61	5	SLV	-1112.55	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-755	Max	77.43	9	SLV	28.60	5	SLV	-706.48	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-755	Min.	-77.43	1	SLV	-33.05	13	SLV	-1101.98	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-754	Max	77.43	9	SLV	28.60	13	SLV	-706.48	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-754	Min.	-77.43	1	SLV	-33.05	5	SLV	-1101.98	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-753	Max	77.43	1	SLV	28.60	5	SLV	-711.23	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-753	Min.	-77.44	9	SLV	-33.05	13	SLV	-1112.18	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-752	Max	77.44	1	SLV	28.60	13	SLV	-711.23	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-752	Min.	-77.45	9	SLV	-33.05	5	SLV	-1112.18	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-751	Max	77.09	9	SLV	28.47	5	SLV	-710.83	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-751	Min.	-77.08	1	SLV	-32.90	13	SLV	-1102.33	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-750	Max	77.09	9	SLV	28.47	13	SLV	-710.83	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-750	Min.	-77.09	1	SLV	-32.90	5	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-749	Max	77.09	9	SLV	28.47	5	SLV	-716.26	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-749	Min.	-77.09	1	SLV	-32.90	13	SLV	-1103.12	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-748	Max	77.09	9	SLV	28.47	13	SLV	-716.26	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-748	Min.	-77.09	1	SLV	-32.90	5	SLV	-1103.12	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-747	Max	77.09	9	SLV	28.47	5	SLV	-718.16	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-747	Min.	-77.09	1	SLV	-32.90	13	SLV	-1103.91	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-746	Max	77.09	9	SLV	28.47	13	SLV	-718.16	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-746	Min.	-77.09	1	SLV	-32.90	5	SLV	-1103.91	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-745	Max	77.10	9	SLV	28.47	5	SLV	-720.07	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-745	Min.	-77.09	1	SLV	-32.90	13	SLV	-1104.71	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-744	Max	77.09	9	SLV	28.47	13	SLV	-720.07	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-744	Min.	-77.09	1	SLV	-32.90	5	SLV	-1104.71	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-743	Max	77.10	9	SLV	28.47	5	SLV	-721.97	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-743	Min.	-77.09	1	SLV	-32.90	13	SLV	-1105.50	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	13	SND
-742	Max	77.09	9	SLV	28.47	13	SLV	-721.97	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	5	SND
-742	Min.	-77.10	1	SLV	-32.90	5	SLV	-1105.50	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-741	Max	77.10	9	SLV	28.47	5	SLV	-723.87	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-741	Min.	-77.09	1	SLV	-32.90	13	SLV	-1106.29	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	13	SND
-740	Max	77.09	9	SLV	28.47	13	SLV	-723.87	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	5	SND
-740	Min.	-77.10	1	SLV	-32.90	5	SLV	-1106.29	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-739	Max	77.10	1	SLV	28.47	5	SLV	-725.78	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-739	Min.	-77.08	1	SLV	-32.90	13	SLV	-1107.09	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-738	Max	77.08	1	SLV	28.47	13	SLV	-725.78	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-738	Min.	-77.10	1	SLV	-32.90	5	SLV	-1107.09	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SND
-737	Max	77.10	1	SLV	28.47	5	SLV	-724.61	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-737	Min.	-77.09	9	SLV	-32.90	13	SLV	-1107.88	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SND
-736	Max	77.08	1	SLV	28.47	13	SLV	-724.61	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SND
-736	Min.	-77.10	9	SLV	-32.90	5	SLV	-1107.88	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-735	Max	77.10	1	SLV	28.47	5	SLV	-723.45	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-735	Min.	-77.09	9	SLV	-32.90	13	SLV	-1108.67	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-734	Max	77.09	1	SLV	28.47	13	SLV	-723.45	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-734	Min.	-77.10	9	SLV	-32.90	5	SLV	-1108.67	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-733	Max	77.10	1	SLV	28.47	5	SLV	-722.28	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	5	SND
-733	Min.	-77.09	9	SLV	-32.90	13	SLV	-1109.46	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-732	Max	77.09	1	SLV	28.47	13	SLV	-722.28	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-732	Min.	-77.10	9	SLV	-32.90	5	SLV	-1109.46	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	13	SND
-731	Max	77.09	1	SLV	28.47	5	SLV	-721.11	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SND
-731	Min.	-77.09	9	SLV	-32.90	13	SLV	-1110.25	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-730	Max	77.09	1	SLV	28.47	13	SLV	-721.11	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-730	Min.	-77.10	9	SLV	-32.90	5	SLV	-1110.25	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SND
-729	Max	77.09	1	SLV	28.47	5	SLV	-719.95	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-729	Min.	-77.09	9	SLV	-32.90	13	SLV	-1111.04	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-728	Max	77.09	1	SLV	28.47	13	SLV	-719.95	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-728	Min.	-77.10	9	SLV	-32.90	5	SLV	-1111.04	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-727	Max	77.09	1	SLV	28.47	5	SLV	-715.26	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-727	Min.	-77.09	9	SLV	-32.90	13	SLV	-1111.83	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-726	Max	77.09	1	SLV	28.47	13	SLV	-715.26	1										

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-726	Min.	-77.09	9SLV	-32.90	5SLV	-1111.83	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-725	Max	75.82	1SLV	28.01	13SLV	-706.95	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-725	Min.	-75.82	9SLV	-32.36	5SLV	-1112.42	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-724	Max	75.81	9SLV	28.00	5SLV	-701.97	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-724	Min.	-75.80	1SLV	-32.36	13SLV	-1101.73	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-723	Max	75.80	9SLV	28.00	13SLV	-701.97	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-723	Min.	-75.80	1SLV	-32.35	5SLV	-1101.73	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-722	Max	75.80	1SLV	28.00	5SLV	-706.95	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-722	Min.	-75.81	9SLV	-32.36	13SLV	-1112.42	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-721	Max	72.26	9SLV	26.69	5SLV	-693.14	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-721	Min.	-72.26	1SLV	-30.85	13SLV	-1101.31	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-720	Max	72.26	9SLV	26.70	13SLV	-693.14	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-720	Min.	-72.26	1SLV	-30.84	5SLV	-1101.31	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-719	Max	72.26	1SLV	26.69	5SLV	-698.51	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-719	Min.	-72.27	9SLV	-30.85	13SLV	-1112.84	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-718	Max	72.26	1SLV	26.69	13SLV	-698.51	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-718	Min.	-72.26	9SLV	-30.85	5SLV	-1112.84	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-717	Max	68.90	1SLV	25.45	13SLV	-704.67	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-717	Min.	-68.91	9SLV	-29.41	5SLV	-1112.53	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-716	Max	68.86	9SLV	25.44	5SLV	-699.57	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-716	Min.	-68.86	1SLV	-29.39	13SLV	-1101.62	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-715	Max	68.86	9SLV	25.44	13SLV	-699.57	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-715	Min.	-68.86	1SLV	-29.39	5SLV	-1101.62	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-714	Max	68.86	1SLV	25.43	5SLV	-704.66	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-714	Min.	-68.87	9SLV	-29.40	13SLV	-1112.53	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-713	Max	66.95	1SLV	24.73	13SLV	-710.90	13SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-713	Min.	-66.95	9SLV	-28.58	5SLV	-1112.21	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-712	Max	66.92	9SLV	24.72	5SLV	-706.12	13SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-712	Min.	-66.91	1SLV	-28.56	13SLV	-1101.95	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-711	Max	66.91	9SLV	24.72	13SLV	-706.12	5SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-711	Min.	-66.91	1SLV	-28.56	5SLV	-1101.95	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-710	Max	66.91	1SLV	24.71	5SLV	-710.90	5SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-710	Min.	-66.92	9SLV	-28.56	13SLV	-1112.21	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-709	Max	64.24	9SLV	23.73	5SLV	-710.83	13SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-709	Min.	-64.23	1SLV	-27.42	13SLV	-1102.33	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-708	Max	64.24	9SLV	23.73	13SLV	-710.83	5SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-708	Min.	-64.24	1SLV	-27.42	5SLV	-1102.33	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-707	Max	64.24	9SLV	23.73	5SLV	-716.26	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-707	Min.	-64.24	1SLV	-27.42	13SLV	-1103.12	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-706	Max	64.24	9SLV	23.73	13SLV	-716.26	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-706	Min.	-64.24	1SLV	-27.42	5SLV	-1103.12	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-705	Max	64.24	9SLV	23.73	5SLV	-718.16	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-705	Min.	-64.24	1SLV	-27.42	13SLV	-1103.91	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-704	Max	64.24	9SLV	23.73	13SLV	-718.16	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-704	Min.	-64.24	1SLV	-27.42	5SLV	-1103.91	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-703	Max	64.25	9SLV	23.73	5SLV	-720.06	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-703	Min.	-64.24	1SLV	-27.42	13SLV	-1104.71	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	13SND
-702	Max	64.24	9SLV	23.73	13SLV	-720.07	1SLV	0.05	5SLV	0.13	9SLV	0.00	5SND
-702	Min.	-64.24	1SLV	-27.42	5SLV	-1104.71	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-701	Max	64.25	9SLV	23.73	5SLV	-721.97	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-701	Min.	-64.24	1SLV	-27.42	13SLV	-1105.50	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SND
-700	Max	64.24	9SLV	23.73	13SLV	-721.97	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SND
-700	Min.	-64.25	1SLV	-27.42	5SLV	-1105.50	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-699	Max	64.25	9SLV	23.73	5SLV	-723.87	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-699	Min.	-64.24	1SLV	-27.42	13SLV	-1106.29	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	13SND
-698	Max	64.24	9SLV	23.73	13SLV	-723.87	1SLV	0.05	5SLV	0.13	9SLV	0.00	5SND
-698	Min.	-64.25	1SLV	-27.42	5SLV	-1106.29	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-697	Max	64.25	9SLV	23.73	5SLV	-725.77	1SLV	0.05	13SLV	0.13	1SLV	0.00	5SND
-697	Min.	-64.24	1SLV	-27.42	13SLV	-1107.08	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	13SND
-696	Max	64.24	1SLV	23.73	13SLV	-725.77	1SLV	0.05	5SLV	0.13	1SLV	0.00	5SND
-696	Min.	-64.25	1SLV	-27.42	5SLV	-1107.08	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-695	Max	64.25	1SLV	23.73	5SLV	-724.61	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SND
-695	Min.	-64.24	9SLV	-27.42	13SLV	-1107.88	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SND
-694	Max	64.24	1SLV	23.73	13SLV	-724.61	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SND
-694	Min.	-64.25	9SLV	-27.42	5SLV	-1107.88	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SND
-693	Max	64.25	1SLV	23.73	5SLV	-723.44	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SND
-693	Min.	-64.24	9SLV	-27.42	13SLV	-1108.67	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	17SLU
-692	Max	64.24	1SLV	23.73	13SLV	-723.44	9SLV	0.05	5SLV	0.13	1SLV	0.00	17SLU
-692	Min.	-64.25	9SLV	-27.42	5SLV	-1108.67	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SND
-691	Max	64.25	1SLV	23.73	5SLV	-722.28	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SND
-691	Min.	-64.24	9SLV	-27.42	13SLV	-1109.46	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	17SLU
-690	Max	64.24	1SLV	23.73	13SLV	-722.28	9SLV	0.05	5SLV	0.13	1SLV	0.00	17SLU
-690	Min.	-64.25	9SLV	-27.42	5SLV	-1109.46	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SND
-689	Max	64.24	1SLV	23.73	5SLV	-721.11	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-689	Min.	-64.24	9SLV	-27.42	13SLV	-1110.25	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	17SLU
-688	Max	64.24	1SLV	23.73	13SLV	-721.11	9SLV	0.05	5SLV	0.13	1SLV	0.00	17SLU
-688	Min.	-64.25	9SLV	-27.42	5SLV	-1110.25	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-687	Max	64.24	1SLV	23.73	5SLV	-719.95	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-687	Min.	-64.24	9SLV	-27.42	13SLV	-1111.04	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV

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-686	Max	64.24	1	SLV	23.73	13	SLV	-719.95	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-686	Min.	-64.24	9	SLV	-27.42	5	SLV	-1111.04	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-685	Max	64.24	1	SLV	23.73	5	SLV	-715.26	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-685	Min.	-64.24	9	SLV	-27.42	13	SLV	-1111.83	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-684	Max	64.23	1	SLV	23.73	13	SLV	-715.26	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-684	Min.	-64.24	9	SLV	-27.42	5	SLV	-1111.83	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-683	Max	63.43	9	SLV	23.43	5	SLV	-687.00	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-683	Min.	-63.42	1	SLV	-27.08	13	SLV	-1101.01	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-682	Max	63.42	9	SLV	23.43	13	SLV	-687.00	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-682	Min.	-63.42	1	SLV	-27.08	5	SLV	-1101.02	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-681	Max	63.42	1	SLV	23.43	5	SLV	-692.65	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-681	Min.	-63.43	9	SLV	-27.08	13	SLV	-1113.13	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-680	Max	63.42	1	SLV	23.43	13	SLV	-692.65	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-680	Min.	-63.43	9	SLV	-27.07	5	SLV	-1113.13	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-679	Max	60.62	1	SLV	22.40	13	SLV	-701.92	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-679	Min.	-60.63	9	SLV	-25.88	5	SLV	-1112.67	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-678	Max	60.49	9	SLV	22.34	5	SLV	-696.67	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-678	Min.	-60.48	1	SLV	-25.82	13	SLV	-1101.48	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-677	Max	60.49	9	SLV	22.35	13	SLV	-696.68	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-677	Min.	-60.49	1	SLV	-25.82	5	SLV	-1101.48	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-676	Max	60.49	1	SLV	22.34	5	SLV	-701.89	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-676	Min.	-60.49	9	SLV	-25.82	13	SLV	-1112.67	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-675	Max	57.20	1	SLV	21.13	13	SLV	-709.72	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-675	Min.	-57.21	9	SLV	-24.42	5	SLV	-1112.28	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-674	Max	57.10	9	SLV	21.09	5	SLV	-704.85	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-674	Min.	-57.10	1	SLV	-24.38	13	SLV	-1101.87	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-673	Max	57.10	9	SLV	21.09	13	SLV	-704.86	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-673	Min.	-57.10	1	SLV	-24.37	5	SLV	-1101.87	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-672	Max	57.10	1	SLV	21.09	5	SLV	-709.71	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-672	Min.	-57.10	9	SLV	-24.38	13	SLV	-1112.28	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-671	Max	55.32	1	SLV	20.44	13	SLV	-695.28	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-671	Min.	-55.33	9	SLV	-23.62	5	SLV	-1113.00	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-670	Max	54.85	9	SLV	20.26	5	SLV	-689.64	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-670	Min.	-54.83	1	SLV	-23.42	13	SLV	-1101.14	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-669	Max	54.84	9	SLV	20.26	13	SLV	-689.64	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-669	Min.	-54.85	1	SLV	-23.42	5	SLV	-1101.14	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-668	Max	54.84	1	SLV	20.26	5	SLV	-695.16	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-668	Min.	-54.84	9	SLV	-23.41	13	SLV	-1113.01	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-667	Max	54.60	9	SLV	20.16	5	SLV	-680.86	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-667	Min.	-54.58	1	SLV	-23.32	13	SLV	-1100.72	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-666	Max	54.58	9	SLV	20.17	13	SLV	-680.86	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-666	Min.	-54.59	1	SLV	-23.31	5	SLV	-1100.72	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-665	Max	54.59	1	SLV	20.17	5	SLV	-686.78	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-665	Min.	-54.59	9	SLV	-23.31	13	SLV	-1113.42	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-664	Max	54.58	1	SLV	20.18	13	SLV	-686.78	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-664	Min.	-54.60	9	SLV	-23.30	5	SLV	-1113.43	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-663	Max	52.95	1	SLV	19.57	13	SLV	-700.67	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-663	Min.	-52.96	9	SLV	-22.61	5	SLV	-1112.73	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-662	Max	52.56	9	SLV	19.41	5	SLV	-695.34	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-662	Min.	-52.54	1	SLV	-22.44	13	SLV	-1101.41	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-661	Max	52.55	9	SLV	19.41	13	SLV	-695.34	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-661	Min.	-52.55	1	SLV	-22.43	5	SLV	-1101.41	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-660	Max	52.55	1	SLV	19.41	5	SLV	-700.61	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-660	Min.	-52.55	9	SLV	-22.43	13	SLV	-1112.74	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-659	Max	51.39	9	SLV	18.98	5	SLV	-710.83	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-659	Min.	-51.38	1	SLV	-21.93	13	SLV	-1102.32	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-658	Max	51.38	9	SLV	18.98	13	SLV	-710.83	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-658	Min.	-51.39	1	SLV	-21.93	5	SLV	-1102.33	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-657	Max	51.39	9	SLV	18.98	5	SLV	-716.26	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-657	Min.	-51.39	1	SLV	-21.93	13	SLV	-1103.12	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-656	Max	51.39	9	SLV	18.98	13	SLV	-716.26	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-656	Min.	-51.39	1	SLV	-21.93	5	SLV	-1103.12	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-655	Max	51.39	9	SLV	18.98	5	SLV	-718.16	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-655	Min.	-51.39	1	SLV	-21.93	13	SLV	-1103.91	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	13	SND
-654	Max	51.39	9	SLV	18.98	13	SLV	-718.16	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	5	SND
-654	Min.	-51.39	1	SLV	-21.93	5	SLV	-1103.91	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-653	Max	51.39	9	SLV	18.98	5	SLV	-720.06	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-653	Min.	-51.39	1	SLV	-21.93	13	SLV	-1104.70	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-652	Max	51.39	9	SLV	18.98	13	SLV	-720.06	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-652	Min.	-51.39	1	SLV	-21.93	5	SLV	-1104.71	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-651	Max	51.39	9	SLV	18.98	5	SLV	-721.97	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-651	Min.	-51.39	1	SLV	-21.93	13	SLV	-1105.50	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-650	Max	51.39	9	SLV	18.98	13	SLV	-721.97	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-650	Min.	-51.39	1	SLV	-21.93	5	SLV	-1105.50	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-649	Max	51.39	9	SLV	18.98	5	SLV	-723.87	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-649	Min.	-51.38	1	SLV	-21.93	13	SLV	-1106.29	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SND
-648	Max	51.38	9	SLV	18.98	13	SLV	-723.87	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SND
-648	Min.	-51.39	1	SLV	-21.93	5	SLV	-1106.29	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-647	Max	51.39	9	SLV	18.98	5	SLV												

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-647	Min.	-51.38	1	SLV	-21.93	13	SLV	-1107.08	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	13	SND
-646	Max	51.38	1	SLV	18.98	13	SLV	-725.77	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	5	SND
-646	Min.	-51.39	1	SLV	-21.93	5	SLV	-1107.08	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	13	SND
-645	Max	51.39	1	SLV	18.98	5	SLV	-724.61	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-645	Min.	-51.38	9	SLV	-21.93	13	SLV	-1107.88	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-644	Max	51.38	1	SLV	18.98	13	SLV	-724.61	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-644	Min.	-51.39	9	SLV	-21.93	5	SLV	-1107.88	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-643	Max	51.39	1	SLV	18.98	5	SLV	-723.44	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-643	Min.	-51.38	9	SLV	-21.93	13	SLV	-1108.67	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-642	Max	51.38	1	SLV	18.98	13	SLV	-723.44	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-642	Min.	-51.39	9	SLV	-21.93	5	SLV	-1108.67	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-641	Max	51.39	1	SLV	18.98	5	SLV	-722.28	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-641	Min.	-51.39	9	SLV	-21.93	13	SLV	-1109.46	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-640	Max	51.39	1	SLV	18.98	13	SLV	-722.28	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-640	Min.	-51.39	9	SLV	-21.93	5	SLV	-1109.46	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-639	Max	51.39	1	SLV	18.98	5	SLV	-721.11	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	5	SND
-639	Min.	-51.39	9	SLV	-21.93	13	SLV	-1110.25	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-638	Max	51.39	1	SLV	18.98	13	SLV	-721.11	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-638	Min.	-51.39	9	SLV	-21.93	5	SLV	-1110.25	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	13	SND
-637	Max	51.39	1	SLV	18.98	5	SLV	-719.95	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-637	Min.	-51.39	9	SLV	-21.93	13	SLV	-1111.04	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-636	Max	51.39	1	SLV	18.98	13	SLV	-719.95	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-636	Min.	-51.39	9	SLV	-21.93	5	SLV	-1111.04	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-635	Max	51.39	1	SLV	18.98	5	SLV	-715.26	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-635	Min.	-51.39	9	SLV	-21.93	13	SLV	-1111.83	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-634	Max	51.38	1	SLV	18.98	13	SLV	-715.26	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-634	Min.	-51.39	9	SLV	-21.93	5	SLV	-1111.83	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-633	Max	49.89	1	SLV	18.43	13	SLV	-706.87	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-633	Min.	-49.90	9	SLV	-21.30	5	SLV	-1112.42	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-632	Max	49.63	1	SLV	18.35	13	SLV	-692.59	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-632	Min.	-49.65	9	SLV	-21.19	5	SLV	-1113.14	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-631	Max	49.64	9	SLV	18.33	5	SLV	-701.85	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-631	Min.	-49.62	1	SLV	-21.19	13	SLV	-1101.73	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-630	Max	49.63	9	SLV	18.33	13	SLV	-701.86	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-630	Min.	-49.63	1	SLV	-21.19	5	SLV	-1101.73	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-629	Max	49.63	1	SLV	18.33	5	SLV	-706.84	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-629	Min.	-49.63	9	SLV	-21.19	13	SLV	-1112.42	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-628	Max	48.59	9	SLV	17.94	5	SLV	-686.67	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-628	Min.	-48.57	1	SLV	-20.75	13	SLV	-1101.00	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-627	Max	48.57	9	SLV	17.94	13	SLV	-686.67	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-627	Min.	-48.58	1	SLV	-20.74	5	SLV	-1101.00	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-626	Max	48.58	1	SLV	17.95	5	SLV	-692.33	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-626	Min.	-48.58	9	SLV	-20.74	13	SLV	-1113.15	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-625	Max	47.00	1	SLV	17.37	13	SLV	-711.58	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-625	Min.	-47.01	9	SLV	-20.06	5	SLV	-1112.15	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	9	SLV
-624	Max	46.87	9	SLV	17.31	5	SLV	-706.85	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-624	Min.	-46.86	1	SLV	-20.01	13	SLV	-1102.00	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	9	SLV
-623	Max	46.86	9	SLV	17.31	13	SLV	-706.85	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-623	Min.	-46.86	1	SLV	-20.00	5	SLV	-1102.01	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	9	SLV
-622	Max	46.86	1	SLV	17.31	5	SLV	-711.57	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-622	Min.	-46.86	9	SLV	-20.00	13	SLV	-1112.15	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	9	SLV
-621	Max	46.04	1	SLV	17.02	13	SLV	-698.51	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-621	Min.	-46.06	9	SLV	-19.66	5	SLV	-1112.84	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-620	Max	45.77	9	SLV	16.89	5	SLV	-674.72	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-620	Min.	-45.73	1	SLV	-19.55	13	SLV	-1100.43	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-619	Max	45.74	9	SLV	16.90	13	SLV	-674.72	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-619	Min.	-45.76	1	SLV	-19.55	5	SLV	-1100.43	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-618	Max	45.76	1	SLV	16.91	5	SLV	-680.91	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-618	Min.	-45.75	9	SLV	-19.53	13	SLV	-1113.72	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-617	Max	45.74	1	SLV	16.92	13	SLV	-680.91	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-617	Min.	-45.77	9	SLV	-19.53	5	SLV	-1113.72	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-616	Max	45.24	9	SLV	16.71	5	SLV	-693.03	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-616	Min.	-45.23	1	SLV	-19.32	13	SLV	-1101.30	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-615	Max	45.23	9	SLV	16.71	13	SLV	-693.03	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-615	Min.	-45.24	1	SLV	-19.32	5	SLV	-1101.30	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-614	Max	45.24	1	SLV	16.71	5	SLV	-698.41	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-614	Min.	-45.23	9	SLV	-19.31	13	SLV	-1112.84	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-613	Max	42.63	1	SLV	15.77	13	SLV	-689.68	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-613	Min.	-42.65	9	SLV	-18.20	5	SLV	-1113.28	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-612	Max	42.48	1	SLV	15.70	13	SLV	-704.79	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	9	SLV
-612	Min.	-42.49	9	SLV	-18.13	5	SLV	-1112.53	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-611	Max	42.04	9	SLV	15.53	5	SLV	-699.71	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	9	SLV
-611	Min.	-42.03	1	SLV	-17.95	13	SLV	-1101.62	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-610	Max	42.03	9	SLV	15.53	13	SLV	-699.71	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	9	SLV
-610	Min.	-42.04	1	SLV	-17.95	5	SLV	-1101.62	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-609	Max	42.04	1	SLV	15.53	5	SLV	-704.79	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-609	Min.	-42.03	9	SLV	-17.94	13	SLV	-1112.53	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-608	Max	39.76	1	SLV	14.69	13	SLV	-711.06	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-608	Min.	-39.77	9	SLV	-16.97	5	SLV												

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-607	Max	39.64	9SLV	14.63	5SLV	-683.03	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-607	Min.	-39.61	1SLV	-16.93	13SLV	-1100.82	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-606	Max	39.62	9SLV	14.64	13SLV	-683.03	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-606	Min.	-39.64	1SLV	-16.93	5SLV	-1100.83	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-605	Max	39.64	1SLV	14.65	5SLV	-688.86	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-605	Min.	-39.62	9SLV	-16.92	13SLV	-1113.32	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-604	Max	39.57	9SLV	14.61	5SLV	-706.29	13SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-604	Min.	-39.56	1SLV	-16.89	13SLV	-1101.96	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-603	Max	39.56	9SLV	14.62	13SLV	-706.29	5SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-603	Min.	-39.57	1SLV	-16.89	5SLV	-1101.96	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-602	Max	39.57	1SLV	14.62	5SLV	-711.06	5SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-602	Min.	-39.56	9SLV	-16.89	13SLV	-1112.19	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-601	Max	39.25	1SLV	14.51	13SLV	-696.16	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-601	Min.	-39.26	9SLV	-16.75	5SLV	-1112.96	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-600	Max	38.54	9SLV	14.23	5SLV	-710.83	13SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-600	Min.	-38.53	1SLV	-16.45	13SLV	-1102.32	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-599	Max	38.53	9SLV	14.24	13SLV	-710.83	5SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-599	Min.	-38.54	1SLV	-16.45	5SLV	-1102.32	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-598	Max	38.54	9SLV	14.23	5SLV	-716.25	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-598	Min.	-38.53	1SLV	-16.45	13SLV	-1103.12	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-597	Max	38.54	9SLV	14.24	13SLV	-716.26	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-597	Min.	-38.54	1SLV	-16.45	5SLV	-1103.12	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-596	Max	38.54	9SLV	14.23	5SLV	-718.16	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-596	Min.	-38.53	1SLV	-16.45	13SLV	-1103.91	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-595	Max	38.53	9SLV	14.24	13SLV	-718.16	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-595	Min.	-38.54	1SLV	-16.45	5SLV	-1103.91	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-594	Max	38.54	9SLV	14.24	5SLV	-720.06	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-594	Min.	-38.53	1SLV	-16.45	13SLV	-1104.70	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-593	Max	38.53	9SLV	14.24	13SLV	-720.06	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-593	Min.	-38.54	1SLV	-16.45	5SLV	-1104.70	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-592	Max	38.54	9SLV	14.24	5SLV	-721.97	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-592	Min.	-38.53	1SLV	-16.45	13SLV	-1105.50	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-591	Max	38.53	9SLV	14.24	13SLV	-721.97	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-591	Min.	-38.54	1SLV	-16.45	5SLV	-1105.50	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-590	Max	38.54	9SLV	14.24	5SLV	-723.87	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-590	Min.	-38.53	1SLV	-16.45	13SLV	-1106.29	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-589	Max	38.53	9SLV	14.24	13SLV	-723.87	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-589	Min.	-38.54	1SLV	-16.45	5SLV	-1106.29	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-588	Max	38.54	1SLV	14.24	5SLV	-725.77	1SLV	0.05	13SLV	0.13	1SLV	0.00	5SND
-588	Min.	-38.53	1SLV	-16.45	13SLV	-1107.08	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	13SND
-587	Max	38.53	1SLV	14.24	13SLV	-725.77	1SLV	0.05	5SLV	0.13	1SLV	0.00	5SND
-587	Min.	-38.54	1SLV	-16.45	5SLV	-1107.08	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	13SND
-586	Max	38.54	1SLV	14.24	5SLV	-724.61	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-586	Min.	-38.53	9SLV	-16.45	13SLV	-1107.87	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-585	Max	38.53	1SLV	14.24	13SLV	-724.61	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-585	Min.	-38.54	9SLV	-16.45	5SLV	-1107.87	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-584	Max	38.54	1SLV	14.24	5SLV	-723.44	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-584	Min.	-38.53	9SLV	-16.45	13SLV	-1108.67	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	17SLU
-583	Max	38.53	1SLV	14.24	13SLV	-723.44	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-583	Min.	-38.54	9SLV	-16.45	5SLV	-1108.67	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-582	Max	38.54	1SLV	14.24	5SLV	-722.28	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-582	Min.	-38.53	9SLV	-16.45	13SLV	-1109.46	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	17SLU
-581	Max	38.53	1SLV	14.24	13SLV	-722.28	9SLV	0.05	5SLV	0.13	1SLV	0.00	17SLU
-581	Min.	-38.54	9SLV	-16.45	5SLV	-1109.46	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-580	Max	38.54	1SLV	14.24	5SLV	-721.11	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-580	Min.	-38.53	9SLV	-16.45	13SLV	-1110.25	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-579	Max	38.53	1SLV	14.24	13SLV	-721.11	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-579	Min.	-38.54	9SLV	-16.45	5SLV	-1110.25	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-578	Max	38.54	1SLV	14.24	5SLV	-719.95	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-578	Min.	-38.54	9SLV	-16.45	13SLV	-1111.04	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-577	Max	38.53	1SLV	14.24	13SLV	-719.95	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-577	Min.	-38.54	9SLV	-16.45	5SLV	-1111.04	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-576	Max	38.54	1SLV	14.24	5SLV	-715.26	5SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-576	Min.	-38.54	9SLV	-16.45	13SLV	-1111.83	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-575	Max	38.53	1SLV	14.24	13SLV	-715.26	13SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-575	Min.	-38.54	9SLV	-16.45	5SLV	-1111.83	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-574	Max	37.88	1SLV	14.02	13SLV	-684.08	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-574	Min.	-37.91	9SLV	-16.17	5SLV	-1113.56	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-573	Max	37.87	9SLV	13.98	5SLV	-690.68	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-573	Min.	-37.85	1SLV	-16.18	13SLV	-1101.19	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-572	Max	37.85	9SLV	13.98	13SLV	-690.68	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-572	Min.	-37.87	1SLV	-16.17	5SLV	-1101.19	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-571	Max	37.87	1SLV	13.99	5SLV	-696.16	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-571	Min.	-37.86	9SLV	-16.16	13SLV	-1112.96	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-570	Max	36.94	9SLV	13.63	5SLV	-668.59	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-570	Min.	-36.90	1SLV	-15.79	13SLV	-1100.14	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-569	Max	36.90	9SLV	13.63	13SLV	-668.59	9SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-569	Min.	-36.93	1SLV	-15.78	5SLV	-1100.14	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-568	Max	36.93	1SLV	13.66	5SLV	-675.05	9SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV

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-568	Min.	-36.91	9SLV	-15.76	13SLV	-1114.01	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-567	Max	36.90	1SLV	13.66	13SLV	-675.05	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-567	Min.	-36.94	9SLV	-15.75	5SLV	-1114.01	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-566	Max	36.06	1SLV	13.34	13SLV	-689.23	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-566	Min.	-36.09	9SLV	-15.39	5SLV	-1113.30	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-565	Max	34.30	1SLV	12.68	13SLV	-702.11	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-565	Min.	-34.32	9SLV	-14.64	5SLV	-1112.66	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-564	Max	34.09	1SLV	12.61	13SLV	-694.15	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-564	Min.	-34.11	9SLV	-14.55	5SLV	-1113.06	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-563	Max	33.86	9SLV	12.50	5SLV	-685.65	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-563	Min.	-33.83	1SLV	-14.47	13SLV	-1100.95	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-562	Max	33.83	9SLV	12.50	13SLV	-685.65	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-562	Min.	-33.86	1SLV	-14.46	5SLV	-1100.95	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-561	Max	33.85	1SLV	12.51	5SLV	-691.35	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-561	Min.	-33.84	9SLV	-14.45	13SLV	-1113.20	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-560	Max	33.70	9SLV	12.44	5SLV	-697.02	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-560	Min.	-33.68	1SLV	-14.39	13SLV	-1101.49	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-559	Max	33.68	9SLV	12.44	13SLV	-697.02	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-559	Min.	-33.70	1SLV	-14.39	5SLV	-1101.49	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-558	Max	33.70	1SLV	12.45	5SLV	-702.22	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-558	Min.	-33.69	9SLV	-14.38	13SLV	-1112.65	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-557	Max	32.87	9SLV	12.13	5SLV	-689.39	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-557	Min.	-32.85	1SLV	-14.04	13SLV	-1101.13	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-556	Max	32.85	9SLV	12.13	13SLV	-689.39	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-556	Min.	-32.87	1SLV	-14.04	5SLV	-1101.13	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-555	Max	32.87	1SLV	12.15	5SLV	-694.93	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-555	Min.	-32.85	9SLV	-14.02	13SLV	-1113.02	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-554	Max	32.26	9SLV	11.90	5SLV	-677.82	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-554	Min.	-32.22	1SLV	-13.79	13SLV	-1100.58	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-553	Max	32.23	9SLV	11.90	13SLV	-677.82	9SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-553	Min.	-32.26	1SLV	-13.78	5SLV	-1100.58	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-552	Max	32.25	1SLV	11.93	5SLV	-683.88	9SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-552	Min.	-32.23	9SLV	-13.76	13SLV	-1113.57	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-551	Max	32.13	1SLV	11.89	13SLV	-697.97	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-551	Min.	-32.15	9SLV	-13.72	5SLV	-1112.87	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-550	Max	31.95	1SLV	11.83	13SLV	-682.22	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-550	Min.	-31.98	9SLV	-13.64	5SLV	-1113.65	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-549	Max	31.40	9SLV	11.59	5SLV	-693.04	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-549	Min.	-31.38	1SLV	-13.41	13SLV	-1101.30	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-548	Max	31.38	9SLV	11.59	13SLV	-693.04	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-548	Min.	-31.40	1SLV	-13.41	5SLV	-1101.30	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-547	Max	31.40	1SLV	11.61	5SLV	-698.41	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-547	Min.	-31.38	9SLV	-13.40	13SLV	-1112.84	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-546	Max	31.10	1SLV	11.50	13SLV	-710.16	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-546	Min.	-31.12	9SLV	-13.28	5SLV	-1112.26	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-545	Max	30.89	9SLV	11.40	5SLV	-705.39	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-545	Min.	-30.87	1SLV	-13.19	13SLV	-1101.89	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-544	Max	30.87	9SLV	11.41	13SLV	-705.39	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-544	Min.	-30.89	1SLV	-13.19	5SLV	-1101.89	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-543	Max	30.88	1SLV	11.41	5SLV	-710.22	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-543	Min.	-30.88	9SLV	-13.18	13SLV	-1112.25	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-542	Max	29.71	1SLV	11.00	13SLV	-688.85	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-542	Min.	-29.74	9SLV	-12.68	5SLV	-1113.32	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-541	Max	29.22	1SLV	10.82	13SLV	-693.58	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-541	Min.	-29.25	9SLV	-12.47	5SLV	-1113.08	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-540	Max	29.04	9SLV	10.71	5SLV	-684.32	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-540	Min.	-29.01	1SLV	-12.41	13SLV	-1100.89	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-539	Max	29.01	9SLV	10.71	13SLV	-684.32	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-539	Min.	-29.03	1SLV	-12.41	5SLV	-1100.89	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-538	Max	29.03	1SLV	10.74	5SLV	-690.08	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-538	Min.	-29.01	9SLV	-12.38	13SLV	-1113.26	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-537	Max	28.57	9SLV	10.54	5SLV	-688.76	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-537	Min.	-28.54	1SLV	-12.21	13SLV	-1101.10	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-536	Max	28.54	9SLV	10.54	13SLV	-688.76	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-536	Min.	-28.57	1SLV	-12.21	5SLV	-1101.10	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-535	Max	28.57	1SLV	10.56	5SLV	-694.33	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-535	Min.	-28.55	9SLV	-12.19	13SLV	-1113.05	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-534	Max	28.11	9SLV	10.36	5SLV	-662.45	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-534	Min.	-28.06	1SLV	-12.02	13SLV	-1099.84	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-533	Max	28.07	9SLV	10.36	13SLV	-662.45	9SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-533	Min.	-28.11	1SLV	-12.02	5SLV	-1099.84	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-532	Max	28.08	1SLV	10.39	13SLV	-697.44	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-532	Min.	-28.11	9SLV	-11.99	5SLV	-1112.89	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-531	Max	28.10	1SLV	10.40	5SLV	-669.18	9SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-531	Min.	-28.07	9SLV	-11.98	13SLV	-1114.30	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-530	Max	28.07	1SLV	10.40	13SLV	-669.18	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-530	Min.	-28.11	9SLV	-11.98	5SLV	-1114.31	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-529	Max	27.60	9SLV	10.19	5SLV	-692.45	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-529	Min.	-27.58	1SLV	-11.79	13SLV	-1101.27	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV

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-528	Max	27.58	9SLV	10.19	13SLV	-692.45	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-528	Min.	-27.60	1SLV	-11.79	5SLV	-1101.27	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-527	Max	27.60	1SLV	10.20	5SLV	-697.85	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-527	Min.	-27.58	9SLV	-11.77	13SLV	-1112.87	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-526	Max	26.84	1SLV	9.93	13SLV	-701.78	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-526	Min.	-26.86	9SLV	-11.46	5SLV	-1112.67	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-525	Max	26.51	9SLV	9.78	5SLV	-696.80	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-525	Min.	-26.49	1SLV	-11.32	13SLV	-1101.48	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-524	Max	26.49	9SLV	9.78	13SLV	-696.80	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-524	Min.	-26.51	1SLV	-11.32	5SLV	-1101.48	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-523	Max	26.51	1SLV	9.80	5SLV	-702.01	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-523	Min.	-26.49	9SLV	-11.31	13SLV	-1112.66	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-522	Max	25.69	9SLV	9.49	5SLV	-710.83	13SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-522	Min.	-25.68	1SLV	-10.97	13SLV	-1102.32	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	17SLU
-521	Max	25.68	9SLV	9.49	13SLV	-710.83	5SLV	0.05	5SLV	0.13	9SLV	0.00	17SLU
-521	Min.	-25.69	1SLV	-10.97	5SLV	-1102.32	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-520	Max	25.69	9SLV	9.49	5SLV	-716.25	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-520	Min.	-25.68	1SLV	-10.97	13SLV	-1103.11	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-519	Max	25.68	9SLV	9.49	13SLV	-716.25	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-519	Min.	-25.69	1SLV	-10.97	5SLV	-1103.12	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-518	Max	25.69	9SLV	9.49	5SLV	-718.16	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-518	Min.	-25.68	1SLV	-10.97	13SLV	-1103.91	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-517	Max	25.68	9SLV	9.49	13SLV	-718.16	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-517	Min.	-25.69	1SLV	-10.97	5SLV	-1103.91	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-516	Max	25.69	9SLV	9.49	5SLV	-720.06	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-516	Min.	-25.67	1SLV	-10.97	13SLV	-1104.70	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-515	Max	25.67	9SLV	9.49	13SLV	-720.06	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-515	Min.	-25.69	1SLV	-10.97	5SLV	-1104.70	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-514	Max	25.69	9SLV	9.49	5SLV	-721.97	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-514	Min.	-25.67	1SLV	-10.97	13SLV	-1105.50	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-513	Max	25.67	9SLV	9.49	13SLV	-721.97	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-513	Min.	-25.69	1SLV	-10.97	5SLV	-1105.50	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-512	Max	25.69	9SLV	9.49	5SLV	-723.87	9SLV	0.05	13SLV	0.13	9SLV	0.00	17SLU
-512	Min.	-25.67	1SLV	-10.97	13SLV	-1106.29	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-511	Max	25.67	9SLV	9.49	13SLV	-723.87	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-511	Min.	-25.69	1SLV	-10.97	5SLV	-1106.29	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	17SLU
-510	Max	25.69	1SLV	9.49	5SLV	-725.77	1SLV	0.05	13SLV	0.13	9SLV	0.00	5SND
-510	Min.	-25.67	1SLV	-10.97	13SLV	-1107.08	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	13SND
-509	Max	25.67	1SLV	9.49	13SLV	-725.77	1SLV	0.05	5SLV	0.13	1SLV	0.00	5SND
-509	Min.	-25.69	1SLV	-10.97	5SLV	-1107.08	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	13SND
-508	Max	25.69	1SLV	9.49	5SLV	-724.61	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-508	Min.	-25.67	9SLV	-10.97	13SLV	-1107.87	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-507	Max	25.67	1SLV	9.49	13SLV	-724.61	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-507	Min.	-25.69	9SLV	-10.97	5SLV	-1107.87	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-506	Max	25.69	1SLV	9.49	5SLV	-723.44	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-506	Min.	-25.67	9SLV	-10.97	13SLV	-1108.67	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-505	Max	25.67	1SLV	9.49	13SLV	-723.44	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-505	Min.	-25.69	9SLV	-10.97	5SLV	-1108.67	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-504	Max	25.69	1SLV	9.49	5SLV	-722.28	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-504	Min.	-25.67	9SLV	-10.97	13SLV	-1109.46	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-503	Max	25.67	1SLV	9.49	13SLV	-722.28	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-503	Min.	-25.69	9SLV	-10.97	5SLV	-1109.46	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-502	Max	25.69	1SLV	9.49	5SLV	-721.11	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-502	Min.	-25.68	9SLV	-10.97	13SLV	-1110.25	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-501	Max	25.68	1SLV	9.49	13SLV	-721.11	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-501	Min.	-25.69	9SLV	-10.97	5SLV	-1110.25	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-500	Max	25.69	1SLV	9.49	5SLV	-719.94	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-500	Min.	-25.68	9SLV	-10.97	13SLV	-1111.04	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-499	Max	25.68	1SLV	9.49	13SLV	-719.94	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-499	Min.	-25.69	9SLV	-10.96	5SLV	-1111.04	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-498	Max	25.69	1SLV	9.49	5SLV	-715.25	5SLV	0.05	13SLV	0.13	1SLV	0.00	17SLU
-498	Min.	-25.68	9SLV	-10.97	13SLV	-1111.83	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-497	Max	25.68	1SLV	9.49	13SLV	-715.25	13SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-497	Min.	-25.69	9SLV	-10.96	5SLV	-1111.83	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	17SLU
-496	Max	25.11	1SLV	9.30	13SLV	-693.59	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-496	Min.	-25.14	9SLV	-10.72	5SLV	-1113.08	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-495	Max	24.74	9SLV	9.12	5SLV	-688.55	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-495	Min.	-24.71	1SLV	-10.57	13SLV	-1101.09	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-494	Max	24.71	9SLV	9.13	13SLV	-688.55	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-494	Min.	-24.74	1SLV	-10.57	5SLV	-1101.09	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-493	Max	24.72	1SLV	9.14	13SLV	-708.12	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-493	Min.	-24.74	9SLV	-10.55	5SLV	-1112.36	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-492	Max	24.73	1SLV	9.15	5SLV	-694.13	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-492	Min.	-24.71	9SLV	-10.55	13SLV	-1113.06	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-491	Max	24.56	9SLV	9.07	5SLV	-703.29	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-491	Min.	-24.54	1SLV	-10.49	13SLV	-1101.79	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-490	Max	24.54	9SLV	9.07	13SLV	-703.29	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-490	Min.	-24.56	1SLV	-10.49	5SLV	-1101.79	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-489	Max	24.56	1SLV	9.08	5SLV	-708.21	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV

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-489	Min.	-24.55	9SLV	-10.48	13SLV	-1112.35	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-488	Max	24.48	1SLV	9.06	13SLV	-696.82	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-488	Min.	-24.51	9SLV	-10.45	5SLV	-1112.92	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-487	Max	24.17	9SLV	8.92	5SLV	-691.80	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-487	Min.	-24.14	1SLV	-10.33	13SLV	-1101.24	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-486	Max	24.14	9SLV	8.92	13SLV	-691.80	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-486	Min.	-24.17	1SLV	-10.33	5SLV	-1101.24	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-485	Max	24.16	1SLV	8.94	5SLV	-697.23	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-485	Min.	-24.14	9SLV	-10.31	13SLV	-1112.90	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-484	Max	23.40	9SLV	8.63	5SLV	-675.21	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-484	Min.	-23.36	1SLV	-10.01	13SLV	-1100.45	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-483	Max	23.36	9SLV	8.63	13SLV	-675.21	9SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-483	Min.	-23.40	1SLV	-10.00	5SLV	-1100.45	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-482	Max	23.39	1SLV	8.66	5SLV	-681.38	9SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-482	Min.	-23.37	9SLV	-9.97	13SLV	-1113.69	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-481	Max	23.35	1SLV	8.66	13SLV	-680.78	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-481	Min.	-23.39	9SLV	-9.97	5SLV	-1113.73	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-480	Max	22.78	1SLV	8.42	13SLV	-712.14	13SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-480	Min.	-22.80	9SLV	-9.73	5SLV	-1112.09	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-479	Max	22.73	9SLV	8.39	5SLV	-707.49	13SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-479	Min.	-22.71	1SLV	-9.71	13SLV	-1102.05	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-478	Max	22.71	9SLV	8.39	13SLV	-707.49	5SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-478	Min.	-22.73	1SLV	-9.71	5SLV	-1102.05	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-477	Max	22.73	1SLV	8.40	5SLV	-712.16	5SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-477	Min.	-22.72	9SLV	-9.70	13SLV	-1112.09	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-476	Max	21.87	1SLV	8.10	13SLV	-690.66	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-476	Min.	-21.90	9SLV	-9.33	5SLV	-1113.23	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-475	Max	21.65	9SLV	7.98	5SLV	-685.53	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-475	Min.	-21.62	1SLV	-9.25	13SLV	-1100.94	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-474	Max	21.62	9SLV	7.98	13SLV	-685.53	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-474	Min.	-21.65	1SLV	-9.25	5SLV	-1100.94	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-473	Max	21.64	1SLV	8.01	5SLV	-691.24	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-473	Min.	-21.62	9SLV	-9.23	13SLV	-1113.20	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-472	Max	20.32	1SLV	7.53	13SLV	-699.22	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-472	Min.	-20.35	9SLV	-8.67	5SLV	-1112.80	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-471	Max	20.14	9SLV	7.43	5SLV	-694.15	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-471	Min.	-20.12	1SLV	-8.61	13SLV	-1101.35	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-470	Max	20.12	9SLV	7.43	13SLV	-694.15	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-470	Min.	-20.14	1SLV	-8.61	5SLV	-1101.35	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-469	Max	20.14	1SLV	7.45	5SLV	-699.48	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-469	Min.	-20.12	9SLV	-8.59	13SLV	-1112.79	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-468	Max	19.28	9SLV	7.10	13SLV	-656.31	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-468	Min.	-19.24	1SLV	-8.25	5SLV	-1099.55	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	17SLU
-467	Max	19.24	9SLV	7.10	5SLV	-656.31	9SLV	0.05	5SLV	0.13	9SLV	0.00	17SLU
-467	Min.	-19.28	1SLV	-8.25	13SLV	-1099.55	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-466	Max	19.28	1SLV	7.14	13SLV	-663.32	9SLV	0.05	13SLV	0.13	1SLV	0.00	17SLU
-466	Min.	-19.24	9SLV	-8.21	5SLV	-1114.60	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-465	Max	19.24	1SLV	7.14	5SLV	-663.32	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-465	Min.	-19.28	9SLV	-8.21	13SLV	-1114.60	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	17SLU
-464	Max	18.33	1SLV	6.79	13SLV	-707.37	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-464	Min.	-18.35	9SLV	-7.82	5SLV	-1112.39	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-463	Max	18.25	9SLV	6.73	5SLV	-702.53	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-463	Min.	-18.23	1SLV	-7.80	13SLV	-1101.75	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-462	Max	18.23	9SLV	6.73	13SLV	-702.53	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-462	Min.	-18.25	1SLV	-7.80	5SLV	-1101.76	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-461	Max	18.25	1SLV	6.75	5SLV	-707.49	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-461	Min.	-18.23	9SLV	-7.78	13SLV	-1112.39	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-460	Max	17.96	1SLV	6.64	13SLV	-712.00	13SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-460	Min.	-17.98	9SLV	-7.67	5SLV	-1112.10	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-459	Max	17.93	9SLV	6.62	5SLV	-707.34	13SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-459	Min.	-17.91	1SLV	-7.66	13SLV	-1102.04	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	17SLU
-458	Max	17.91	9SLV	6.62	13SLV	-707.34	5SLV	0.05	5SLV	0.13	9SLV	0.00	17SLU
-458	Min.	-17.92	1SLV	-7.66	5SLV	-1102.04	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-457	Max	17.92	1SLV	6.63	5SLV	-712.03	5SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-457	Min.	-17.91	9SLV	-7.65	13SLV	-1112.10	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-456	Max	12.85	9SLV	4.74	5SLV	-710.82	13SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-456	Min.	-12.83	1SLV	-5.49	13SLV	-1102.32	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	17SLU
-455	Max	12.83	9SLV	4.74	13SLV	-710.83	5SLV	0.05	5SLV	0.13	9SLV	0.00	17SLU
-455	Min.	-12.85	1SLV	-5.49	5SLV	-1102.32	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-454	Max	12.85	9SLV	4.74	5SLV	-716.25	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-454	Min.	-12.83	1SLV	-5.49	13SLV	-1103.11	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-453	Max	12.83	9SLV	4.74	13SLV	-716.25	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-453	Min.	-12.84	1SLV	-5.49	5SLV	-1103.11	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-452	Max	12.84	9SLV	4.74	5SLV	-718.16	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-452	Min.	-12.83	1SLV	-5.48	13SLV	-1103.91	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-451	Max	12.83	9SLV	4.74	13SLV	-718.16	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-451	Min.	-12.84	1SLV	-5.48	5SLV	-1103.91	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-450	Max	12.84	9SLV	4.74	5SLV	-720.06	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-450	Min.	-12.83	1SLV	-5.48	13SLV	-1104.70	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV

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-449	Max	12.83	9SLV	4.75	13SLV	-720.06	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-449	Min.	-12.84	1SLV	-5.48	5SLV	-1104.70	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-448	Max	12.84	9SLV	4.75	5SLV	-721.97	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-448	Min.	-12.82	1SLV	-5.48	13SLV	-1105.50	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-447	Max	12.82	9SLV	4.75	13SLV	-721.97	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-447	Min.	-12.84	1SLV	-5.48	5SLV	-1105.50	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-446	Max	12.84	9SLV	4.75	5SLV	-723.87	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-446	Min.	-12.82	1SLV	-5.48	13SLV	-1106.29	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	9SLV
-445	Max	12.82	9SLV	4.75	13SLV	-723.87	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-445	Min.	-12.84	1SLV	-5.48	5SLV	-1106.29	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	9SLV
-444	Max	12.84	1SLV	4.75	5SLV	-725.77	1SLV	0.05	13SLV	0.13	9SLV	0.00	5SLV
-444	Min.	-12.82	1SLV	-5.48	13SLV	-1107.08	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	13SLV
-443	Max	12.82	1SLV	4.75	13SLV	-725.77	1SLV	0.05	5SLV	0.13	9SLV	0.00	5SLV
-443	Min.	-12.84	1SLV	-5.48	5SLV	-1107.08	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	13SLV
-442	Max	12.84	1SLV	4.75	5SLV	-724.61	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-442	Min.	-12.82	9SLV	-5.48	13SLV	-1107.87	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-441	Max	12.82	1SLV	4.75	13SLV	-724.61	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-441	Min.	-12.84	9SLV	-5.48	5SLV	-1107.87	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-440	Max	12.84	1SLV	4.75	5SLV	-723.44	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-440	Min.	-12.82	9SLV	-5.48	13SLV	-1108.66	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-439	Max	12.82	1SLV	4.75	13SLV	-723.44	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-439	Min.	-12.84	9SLV	-5.48	5SLV	-1108.66	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-438	Max	12.84	1SLV	4.75	5SLV	-722.28	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-438	Min.	-12.83	9SLV	-5.48	13SLV	-1109.46	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-437	Max	12.83	1SLV	4.75	13SLV	-722.28	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-437	Min.	-12.84	9SLV	-5.48	5SLV	-1109.46	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-436	Max	12.84	1SLV	4.75	5SLV	-721.11	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-436	Min.	-12.83	9SLV	-5.48	13SLV	-1110.25	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-435	Max	12.83	1SLV	4.75	13SLV	-721.11	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-435	Min.	-12.84	9SLV	-5.48	5SLV	-1110.25	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-434	Max	12.84	1SLV	4.75	5SLV	-719.94	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-434	Min.	-12.83	9SLV	-5.48	13SLV	-1111.03	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-433	Max	12.83	1SLV	4.75	13SLV	-719.94	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-433	Min.	-12.85	9SLV	-5.48	5SLV	-1111.03	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	9SLV
-432	Max	12.85	1SLV	4.75	5SLV	-715.25	5SLV	0.05	13SLV	0.13	1SLV	0.00	17SLU
-432	Min.	-12.83	9SLV	-5.48	13SLV	-1111.82	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	9SLV
-431	Max	12.83	1SLV	4.75	13SLV	-715.25	13SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-431	Min.	-12.85	9SLV	-5.48	5SLV	-1111.82	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	17SLU
-430	Max	12.35	9SLV	4.55	13SLV	-664.99	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-430	Min.	-12.32	1SLV	-5.29	5SLV	-1099.96	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-429	Max	12.32	9SLV	4.55	5SLV	-664.99	9SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-429	Min.	-12.35	1SLV	-5.29	13SLV	-1099.96	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-428	Max	12.35	1SLV	4.58	13SLV	-671.62	9SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-428	Min.	-12.32	9SLV	-5.26	5SLV	-1114.18	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-427	Max	12.32	1SLV	4.58	5SLV	-671.56	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-427	Min.	-12.35	9SLV	-5.26	13SLV	-1114.19	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-426	Max	11.67	9SLV	4.29	13SLV	-675.26	1SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-426	Min.	-11.64	1SLV	-4.99	5SLV	-1100.45	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-425	Max	11.64	9SLV	4.29	5SLV	-675.26	9SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-425	Min.	-11.66	1SLV	-4.99	13SLV	-1100.45	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-424	Max	11.66	1SLV	4.32	13SLV	-681.43	9SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-424	Min.	-11.64	9SLV	-4.97	5SLV	-1113.69	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-423	Max	11.65	1SLV	4.32	5SLV	-681.21	1SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-423	Min.	-11.68	9SLV	-4.97	13SLV	-1113.70	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-422	Max	10.95	1SLV	4.06	5SLV	-690.64	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-422	Min.	-10.97	9SLV	-4.67	13SLV	-1113.23	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-421	Max	10.90	9SLV	4.01	13SLV	-685.13	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-421	Min.	-10.87	1SLV	-4.66	5SLV	-1100.92	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-420	Max	10.87	9SLV	4.01	5SLV	-685.13	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-420	Min.	-10.90	1SLV	-4.66	13SLV	-1100.92	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-419	Max	10.90	1SLV	4.04	13SLV	-690.86	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-419	Min.	-10.87	9SLV	-4.64	5SLV	-1113.22	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-418	Max	10.40	1SLV	3.86	5SLV	-699.77	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-418	Min.	-10.42	9SLV	-4.44	13SLV	-1112.77	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-417	Max	10.37	1SLV	3.84	13SLV	-708.84	9SLV	0.05	5SLV	0.13	1SLV	0.00	9SLV
-417	Min.	-10.39	9SLV	-4.43	5SLV	-1112.32	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-416	Max	10.35	9SLV	3.81	13SLV	-694.60	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-416	Min.	-10.33	1SLV	-4.43	5SLV	-1101.38	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	17SLU
-415	Max	10.33	9SLV	3.81	5SLV	-694.60	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV
-415	Min.	-10.35	1SLV	-4.43	13SLV	-1101.38	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-414	Max	10.35	9SLV	3.81	5SLV	-704.01	9SLV	0.05	13SLV	0.13	9SLV	0.00	9SLV
-414	Min.	-10.33	1SLV	-4.42	13SLV	-1101.82	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	17SLU
-413	Max	10.33	9SLV	3.82	13SLV	-704.01	1SLV	0.05	5SLV	0.13	9SLV	0.00	17SLU
-413	Min.	-10.35	1SLV	-4.42	5SLV	-1101.82	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-412	Max	10.35	1SLV	3.83	5SLV	-708.89	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-412	Min.	-10.33	9SLV	-4.41	13SLV	-1112.32	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-411	Max	10.35	1SLV	3.83	13SLV	-699.91	1SLV	0.05	13SLV	0.13	1SLV	0.00	9SLV
-411	Min.	-10.33	9SLV	-4.41	5SLV	-1112.77	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-410	Max	9.64	9SLV	3.55	13SLV	-656.31	1SLV	0.05	5SLV	0.13	9SLV	0.00	9SLV

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-410	Min.	-9.61	1	SLV	-4.13	5	SLV	-1099.55	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	17	SLU
-409	Max	9.62	9	SLV	3.55	5	SLV	-656.31	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	17	SLU
-409	Min.	-9.64	1	SLV	-4.13	13	SLV	-1099.55	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-408	Max	9.64	1	SLV	3.57	13	SLV	-663.32	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	17	SLU
-408	Min.	-9.62	9	SLV	-4.10	5	SLV	-1114.60	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-407	Max	9.62	1	SLV	3.57	5	SLV	-663.32	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	9	SLV
-407	Min.	-9.64	9	SLV	-4.10	13	SLV	-1114.60	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	17	SLU
-406	Max	0.00	1	SLV	0.00	1	SLV	-656.31	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-406	Min.	0.00	1	SLV	0.00	1	SLV	-1099.55	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-405	Max	0.00	1	SLV	0.00	1	SLV	-669.12	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-405	Min.	0.00	1	SLV	0.00	1	SLV	-1099.52	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-404	Max	0.00	1	SLV	0.00	1	SLV	-681.94	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-404	Min.	0.00	1	SLV	0.00	1	SLV	-1099.48	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-403	Max	0.00	1	SLV	0.00	1	SLV	-687.71	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-403	Min.	0.00	1	SLV	0.00	1	SLV	-1099.43	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-402	Max	0.00	1	SLV	0.00	1	SLV	-691.53	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-402	Min.	0.00	1	SLV	0.00	1	SLV	-1099.39	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-401	Max	0.00	1	SLV	0.00	1	SLV	-695.37	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-401	Min.	0.00	1	SLV	0.00	1	SLV	-1099.37	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-400	Max	0.00	1	SLV	0.00	1	SLV	-699.22	5	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-400	Min.	0.00	1	SLV	0.00	1	SLV	-1099.36	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-399	Max	0.00	1	SLV	0.00	1	SLV	-695.37	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-399	Min.	0.00	1	SLV	0.00	1	SLV	-1099.37	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-398	Max	0.00	1	SLV	0.00	1	SLV	-691.53	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-398	Min.	0.00	1	SLV	0.00	1	SLV	-1099.40	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-397	Max	0.00	1	SLV	0.00	1	SLV	-687.71	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-397	Min.	0.00	1	SLV	0.00	1	SLV	-1099.43	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-396	Max	0.00	1	SLV	0.00	1	SLV	-681.94	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-396	Min.	0.00	1	SLV	0.00	1	SLV	-1099.48	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-395	Max	0.00	1	SLV	0.00	1	SLV	-669.12	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-395	Min.	0.00	1	SLV	0.00	1	SLV	-1099.52	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-394	Max	0.00	1	SLV	0.00	1	SLV	-656.31	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-394	Min.	0.00	1	SLV	0.00	1	SLV	-1099.55	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-393	Max	0.00	1	SLV	0.00	1	SLV	-694.86	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-393	Min.	0.00	1	SLV	0.00	1	SLV	-1099.76	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-392	Max	0.00	1	SLV	0.00	1	SLV	-694.86	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-392	Min.	0.00	1	SLV	0.00	1	SLV	-1099.76	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-391	Max	0.00	1	SLV	0.00	1	SLV	-684.92	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-391	Min.	0.00	1	SLV	0.00	1	SLV	-1099.85	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-390	Max	0.00	1	SLV	0.00	1	SLV	-684.89	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-390	Min.	0.00	1	SLV	0.00	1	SLV	-1099.85	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-389	Max	0.00	1	SLV	0.00	1	SLV	-696.37	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-389	Min.	0.00	1	SLV	0.00	1	SLV	-1099.78	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-388	Max	0.00	1	SLV	0.00	1	SLV	-696.37	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-388	Min.	0.00	1	SLV	0.00	1	SLV	-1099.78	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-387	Max	0.00	1	SLV	0.00	1	SLV	-665.98	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-387	Min.	0.00	1	SLV	0.00	1	SLV	-1100.01	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-386	Max	0.00	1	SLV	0.00	1	SLV	-665.98	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-386	Min.	0.00	1	SLV	0.00	1	SLV	-1100.01	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-385	Max	0.00	1	SLV	0.00	1	SLV	-679.44	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-385	Min.	0.00	1	SLV	0.00	1	SLV	-1100.06	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-384	Max	0.00	1	SLV	0.00	1	SLV	-679.43	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-384	Min.	0.00	1	SLV	0.00	1	SLV	-1100.06	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-383	Max	0.00	1	SLV	0.00	1	SLV	-690.70	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-383	Min.	0.00	1	SLV	0.00	1	SLV	-1100.02	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-382	Max	0.00	1	SLV	0.00	1	SLV	-690.71	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-382	Min.	0.00	1	SLV	0.00	1	SLV	-1100.02	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-381	Max	0.00	1	SLV	0.00	1	SLV	-694.45	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-381	Min.	0.00	1	SLV	0.00	1	SLV	-1100.11	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-380	Max	0.00	1	SLV	0.00	1	SLV	-694.45	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-380	Min.	0.00	1	SLV	0.00	1	SLV	-1100.11	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-379	Max	0.00	1	SLV	0.00	1	SLV	-696.71	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-379	Min.	0.00	1	SLV	0.00	1	SLV	-1100.13	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-378	Max	0.00	1	SLV	0.00	1	SLV	-658.00	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-378	Min.	0.00	1	SLV	0.00	1	SLV	-1100.28	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-377	Max	0.00	1	SLV	0.00	1	SLV	-696.72	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-377	Min.	0.00	1	SLV	0.00	1	SLV	-1100.13	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-376	Max	0.00	1	SLV	0.00	1	SLV	-698.84	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-376	Min.	0.00	1	SLV	0.00	1	SLV	-1100.19	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-375	Max	0.00	1	SLV	0.00	1	SLV	-698.84	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-375	Min.	0.00	1	SLV	0.00	1	SLV	-1100.19	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-374	Max	0.00	1	SLV	0.00	1	SLV	-658.25	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-374	Min.	0.00	1	SLV	0.00	1	SLV	-1100.38	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-373	Max	0.00	1	SLV	0.00	1	SLV	-693.10	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-373	Min.	0.00	1	SLV	0.00	1	SLV	-1100.31	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-372	Max	0.00	1	SLV	0.00	1	SLV	-693.10	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-372	Min.	0.00	1	SLV	0.00	1	SLV	-1100.31	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-371	Max	0.00	1	SLV	0.00	1	SLV	-688.03	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-371	Min.	0.00	1	SLV	0.00	1	SLV	-1100.39	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV

Relazione di calcolo

-370	Max	0.00	1	SLV	0.00	1	SLV	-688.00	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-370	Min.	0.00	1	SLV	0.00	1	SLV	-1100.39	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-369	Max	0.00	1	SLV	0.00	1	SLV	-694.67	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-369	Min.	0.00	1	SLV	0.00	1	SLV	-1100.36	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-368	Max	0.00	1	SLV	0.00	1	SLV	-694.68	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-368	Min.	0.00	1	SLV	0.00	1	SLV	-1100.36	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-367	Max	0.00	1	SLV	0.00	1	SLV	-705.56	5	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-367	Min.	0.00	1	SLV	0.00	1	SLV	-1100.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-366	Max	0.00	1	SLV	0.00	1	SLV	-701.90	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-366	Min.	0.00	1	SLV	0.00	1	SLV	-1100.34	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-365	Max	0.00	1	SLV	0.00	1	SLV	-701.90	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-365	Min.	0.00	1	SLV	0.00	1	SLV	-1100.34	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-364	Max	0.00	1	SLV	0.00	1	SLV	-675.66	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-364	Min.	0.00	1	SLV	0.00	1	SLV	-1100.47	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-363	Max	0.00	1	SLV	0.00	1	SLV	-675.66	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-363	Min.	0.00	1	SLV	0.00	1	SLV	-1100.47	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-362	Max	0.00	1	SLV	0.00	1	SLV	-698.61	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-362	Min.	0.00	1	SLV	0.00	1	SLV	-1100.44	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-361	Max	0.00	1	SLV	0.00	1	SLV	-698.61	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-361	Min.	0.00	1	SLV	0.00	1	SLV	-1100.44	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-360	Max	0.00	1	SLV	0.00	1	SLV	-693.99	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-360	Min.	0.00	1	SLV	0.00	1	SLV	-1100.55	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-359	Max	0.00	1	SLV	0.00	1	SLV	-693.98	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-359	Min.	0.00	1	SLV	0.00	1	SLV	-1100.55	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-358	Max	0.00	1	SLV	0.00	1	SLV	-700.46	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-358	Min.	0.00	1	SLV	0.00	1	SLV	-1100.53	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-357	Max	0.00	1	SLV	0.00	1	SLV	-700.46	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-357	Min.	0.00	1	SLV	0.00	1	SLV	-1100.53	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-356	Max	0.00	1	SLV	0.00	1	SLV	-702.09	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-356	Min.	0.00	1	SLV	0.00	1	SLV	-1100.59	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-355	Max	0.00	1	SLV	0.00	1	SLV	-702.09	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-355	Min.	0.00	1	SLV	0.00	1	SLV	-1100.59	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-354	Max	0.00	1	SLV	0.00	1	SLV	-696.38	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-354	Min.	0.00	1	SLV	0.00	1	SLV	-1100.65	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-353	Max	0.00	1	SLV	0.00	1	SLV	-696.38	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-353	Min.	0.00	1	SLV	0.00	1	SLV	-1100.65	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-352	Max	0.00	1	SLV	0.00	1	SLV	-669.71	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-352	Min.	0.00	1	SLV	0.00	1	SLV	-1100.75	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-351	Max	0.00	1	SLV	0.00	1	SLV	-698.73	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-351	Min.	0.00	1	SLV	0.00	1	SLV	-1100.67	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-350	Max	0.00	1	SLV	0.00	1	SLV	-698.73	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-350	Min.	0.00	1	SLV	0.00	1	SLV	-1100.67	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-349	Max	0.00	1	SLV	0.00	1	SLV	-692.55	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-349	Min.	0.00	1	SLV	0.00	1	SLV	-1100.84	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-348	Max	0.00	1	SLV	0.00	1	SLV	-692.51	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-348	Min.	0.00	1	SLV	0.00	1	SLV	-1100.84	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-347	Max	0.00	1	SLV	0.00	1	SLV	-670.55	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-347	Min.	0.00	1	SLV	0.00	1	SLV	-1100.94	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-346	Max	0.00	1	SLV	0.00	1	SLV	-685.33	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-346	Min.	0.00	1	SLV	0.00	1	SLV	-1100.93	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-345	Max	0.00	1	SLV	0.00	1	SLV	-685.33	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-345	Min.	0.00	1	SLV	0.00	1	SLV	-1100.93	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-344	Max	0.00	1	SLV	0.00	1	SLV	-659.70	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-344	Min.	0.00	1	SLV	0.00	1	SLV	-1101.00	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-343	Max	0.00	1	SLV	0.00	1	SLV	-702.18	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-343	Min.	0.00	1	SLV	0.00	1	SLV	-1100.88	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-342	Max	0.00	1	SLV	0.00	1	SLV	-702.18	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-342	Min.	0.00	1	SLV	0.00	1	SLV	-1100.88	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-341	Max	0.00	1	SLV	0.00	1	SLV	-703.97	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-341	Min.	0.00	1	SLV	0.00	1	SLV	-1100.91	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-340	Max	0.00	1	SLV	0.00	1	SLV	-703.97	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-340	Min.	0.00	1	SLV	0.00	1	SLV	-1100.91	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-339	Max	0.00	1	SLV	0.00	1	SLV	-676.95	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-339	Min.	0.00	1	SLV	0.00	1	SLV	-1101.03	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-338	Max	0.00	1	SLV	0.00	1	SLV	-698.21	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-338	Min.	0.00	1	SLV	0.00	1	SLV	-1101.03	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-337	Max	0.00	1	SLV	0.00	1	SLV	-698.22	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-337	Min.	0.00	1	SLV	0.00	1	SLV	-1101.03	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-336	Max	0.00	1	SLV	0.00	1	SLV	-660.19	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-336	Min.	0.00	1	SLV	0.00	1	SLV	-1101.21	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-335	Max	0.00	1	SLV	0.00	1	SLV	-668.31	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-335	Min.	0.00	1	SLV	0.00	1	SLV	-1101.23	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-334	Max	0.00	1	SLV	0.00	1	SLV	-701.90	5	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-334	Min.	0.00	1	SLV	0.00	1	SLV	-1101.24	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-333	Max	0.00	1	SLV	0.00	1	SLV	-701.90	13	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-333	Min.	0.00	1	SLV	0.00	1	SLV	-1101.24	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-332	Max	0.00	1	SLV	0.00	1	SLV	-668.02	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-332	Min.	0.00	1	SLV	0.00	1	SLV	-1101.38	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-331	Max	0.00	1	SLV	0.00	1	SLV	-707.58	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV

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-331	Min.	0.00	1	SLV	0.00	1	SLV	-1101.24	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-330	Max	0.00	1	SLV	0.00	1	SLV	-707.58	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-330	Min.	0.00	1	SLV	0.00	1	SLV	-1101.24	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-329	Max	0.00	1	SLV	0.00	1	SLV	-711.79	5	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-329	Min.	0.00	1	SLV	0.00	1	SLV	-1101.27	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-328	Max	0.00	1	SLV	0.00	1	SLV	-675.67	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-328	Min.	0.00	1	SLV	0.00	1	SLV	-1101.41	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-327	Max	0.00	1	SLV	0.00	1	SLV	-695.00	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-327	Min.	0.00	1	SLV	0.00	1	SLV	-1101.39	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-326	Max	0.00	1	SLV	0.00	1	SLV	-695.00	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-326	Min.	0.00	1	SLV	0.00	1	SLV	-1101.39	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-325	Max	0.00	1	SLV	0.00	1	SLV	-705.63	5	SLV	0.06	13	SLV	0.13	1	SLV	0.00	1	SLV
-325	Min.	0.00	1	SLV	0.00	1	SLV	-1101.42	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-324	Max	0.00	1	SLV	0.00	1	SLV	-705.63	13	SLV	0.06	5	SLV	0.13	1	SLV	0.00	1	SLV
-324	Min.	0.00	1	SLV	0.00	1	SLV	-1101.42	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-323	Max	0.00	1	SLV	0.00	1	SLV	-679.97	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-323	Min.	0.00	1	SLV	0.00	1	SLV	-1101.55	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-322	Max	0.00	1	SLV	0.00	1	SLV	-683.11	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-322	Min.	0.00	1	SLV	0.00	1	SLV	-1101.55	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-321	Max	0.00	1	SLV	0.00	1	SLV	-661.40	9	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-321	Min.	0.00	1	SLV	0.00	1	SLV	-1101.72	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-320	Max	0.00	1	SLV	0.00	1	SLV	-667.99	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-320	Min.	0.00	1	SLV	0.00	1	SLV	-1101.73	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-319	Max	0.00	1	SLV	0.00	1	SLV	-690.82	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-319	Min.	0.00	1	SLV	0.00	1	SLV	-1101.80	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-318	Max	0.00	1	SLV	0.00	1	SLV	-674.23	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-318	Min.	0.00	1	SLV	0.00	1	SLV	-1101.84	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-317	Max	0.00	1	SLV	0.00	1	SLV	-704.67	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-317	Min.	0.00	1	SLV	0.00	1	SLV	-1101.85	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-316	Max	0.00	1	SLV	0.00	1	SLV	-704.67	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-316	Min.	0.00	1	SLV	0.00	1	SLV	-1101.85	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-315	Max	0.00	1	SLV	0.00	1	SLV	-681.33	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-315	Min.	0.00	1	SLV	0.00	1	SLV	-1101.92	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-314	Max	0.00	1	SLV	0.00	1	SLV	-673.55	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-314	Min.	0.00	1	SLV	0.00	1	SLV	-1101.97	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-313	Max	0.00	1	SLV	0.00	1	SLV	-662.13	1	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-313	Min.	0.00	1	SLV	0.00	1	SLV	-1102.03	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-312	Max	0.00	1	SLV	0.00	1	SLV	-689.86	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-312	Min.	0.00	1	SLV	0.00	1	SLV	-1101.96	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-311	Max	0.00	1	SLV	0.00	1	SLV	-680.38	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-311	Min.	0.00	1	SLV	0.00	1	SLV	-1102.04	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-310	Max	0.00	1	SLV	0.00	1	SLV	-696.80	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-310	Min.	0.00	1	SLV	0.00	1	SLV	-1102.01	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-309	Max	0.00	1	SLV	0.00	1	SLV	-667.94	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-309	Min.	0.00	1	SLV	0.00	1	SLV	-1102.11	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-308	Max	0.00	1	SLV	0.00	1	SLV	-679.06	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-308	Min.	0.00	1	SLV	0.00	1	SLV	-1102.10	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-307	Max	0.00	1	SLV	0.00	1	SLV	-684.46	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-307	Min.	0.00	1	SLV	0.00	1	SLV	-1102.09	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-306	Max	0.00	1	SLV	0.00	1	SLV	-672.71	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-306	Min.	0.00	1	SLV	0.00	1	SLV	-1102.17	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-305	Max	0.00	1	SLV	0.00	1	SLV	-688.03	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-305	Min.	0.00	1	SLV	0.00	1	SLV	-1102.23	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-304	Max	0.00	1	SLV	0.00	1	SLV	-699.21	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-304	Min.	0.00	1	SLV	0.00	1	SLV	-1102.24	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-303	Max	0.00	1	SLV	0.00	1	SLV	-683.04	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-303	Min.	0.00	1	SLV	0.00	1	SLV	-1102.38	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-302	Max	0.00	1	SLV	0.00	1	SLV	-710.82	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-302	Min.	0.00	1	SLV	0.00	1	SLV	-1102.31	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-301	Max	0.00	1	SLV	0.00	1	SLV	-714.65	13	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-301	Min.	0.00	1	SLV	0.00	1	SLV	-1102.28	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-300	Max	0.00	1	SLV	0.00	1	SLV	-718.49	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-300	Min.	0.00	1	SLV	0.00	1	SLV	-1102.27	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-299	Max	0.00	1	SLV	0.00	1	SLV	-714.65	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-299	Min.	0.00	1	SLV	0.00	1	SLV	-1102.28	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-298	Max	0.00	1	SLV	0.00	1	SLV	-710.82	5	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-298	Min.	0.00	1	SLV	0.00	1	SLV	-1102.31	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-297	Max	0.00	1	SLV	0.00	1	SLV	-663.10	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-297	Min.	0.00	1	SLV	0.00	1	SLV	-1102.44	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-296	Max	0.00	1	SLV	0.00	1	SLV	-694.69	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-296	Min.	0.00	1	SLV	0.00	1	SLV	-1102.37	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-295	Max	0.00	1	SLV	0.00	1	SLV	-675.69	1	SLV	0.06	13	SLV	0.13	9	SLV	0.00	1	SLV
-295	Min.	0.00	1	SLV	0.00	1	SLV	-1102.53	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-294	Max	0.00	1	SLV	0.00	1	SLV	-690.03	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-294	Min.	0.00	1	SLV	0.00	1	SLV	-1102.50	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-293	Max	0.00	1	SLV	0.00	1	SLV	-701.06	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-293	Min.	0.00	1	SLV	0.00	1	SLV	-1102.52	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-292	Max	0.00	1	SLV	0.00	1	SLV	-705.54	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-292	Min.	0.00	1	SLV	0.00	1	SLV	-1102.54	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV

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-291	Max	0.00	1	SLV	0.00	1	SLV	-697.49	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-291	Min.	0.00	1	SLV	0.00	1	SLV	-1102.61	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-290	Max	0.00	1	SLV	0.00	1	SLV	-685.89	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-290	Min.	0.00	1	SLV	0.00	1	SLV	-1102.70	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-289	Max	0.00	1	SLV	0.00	1	SLV	-707.52	1	SLV	-0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-289	Min.	0.00	1	SLV	0.00	1	SLV	-1102.68	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-288	Max	0.00	1	SLV	0.00	1	SLV	-692.65	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-288	Min.	0.00	1	SLV	0.00	1	SLV	-1102.74	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-287	Max	0.00	1	SLV	0.00	1	SLV	-677.98	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-287	Min.	0.00	1	SLV	0.00	1	SLV	-1102.79	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-286	Max	0.00	1	SLV	0.00	1	SLV	-664.07	9	SLV	0.06	5	SLV	0.13	9	SLV	0.00	1	SLV
-286	Min.	0.00	1	SLV	0.00	1	SLV	-1102.85	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-285	Max	0.00	1	SLV	0.00	1	SLV	-690.78	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-285	Min.	0.00	1	SLV	0.00	1	SLV	-1103.04	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-284	Max	0.00	1	SLV	0.00	1	SLV	-702.79	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-284	Min.	0.00	1	SLV	0.00	1	SLV	-1103.04	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-283	Max	0.00	1	SLV	0.00	1	SLV	-697.19	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-283	Min.	0.00	1	SLV	0.00	1	SLV	-1103.14	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-282	Max	0.00	1	SLV	0.00	1	SLV	-716.25	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-282	Min.	0.00	1	SLV	0.00	1	SLV	-1103.11	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-281	Max	0.00	1	SLV	0.00	1	SLV	-720.14	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-281	Min.	0.00	1	SLV	0.00	1	SLV	-1103.09	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-280	Max	0.00	1	SLV	0.00	1	SLV	-723.99	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-280	Min.	0.00	1	SLV	0.00	1	SLV	-1103.08	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-279	Max	0.00	1	SLV	0.00	1	SLV	-720.14	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-279	Min.	0.00	1	SLV	0.00	1	SLV	-1103.09	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-278	Max	0.00	1	SLV	0.00	1	SLV	-716.25	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-278	Min.	0.00	1	SLV	0.00	1	SLV	-1103.11	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-277	Max	0.00	1	SLV	0.00	1	SLV	-665.03	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-277	Min.	0.00	1	SLV	0.00	1	SLV	-1103.25	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-276	Max	0.00	1	SLV	0.00	1	SLV	-676.32	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-276	Min.	0.00	1	SLV	0.00	1	SLV	-1103.28	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-275	Max	0.00	1	SLV	0.00	1	SLV	-707.33	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-275	Min.	0.00	1	SLV	0.00	1	SLV	-1103.23	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-274	Max	0.00	1	SLV	0.00	1	SLV	-686.85	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-274	Min.	0.00	1	SLV	0.00	1	SLV	-1103.29	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-273	Max	0.00	1	SLV	0.00	1	SLV	-665.99	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-273	Min.	0.00	1	SLV	0.00	1	SLV	-1103.66	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-272	Max	0.00	1	SLV	0.00	1	SLV	-679.08	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-272	Min.	0.00	1	SLV	0.00	1	SLV	-1103.68	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-271	Max	0.00	1	SLV	0.00	1	SLV	-691.64	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-271	Min.	0.00	1	SLV	0.00	1	SLV	-1103.79	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-270	Max	0.00	1	SLV	0.00	1	SLV	-704.63	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-270	Min.	0.00	1	SLV	0.00	1	SLV	-1103.88	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-269	Max	0.00	1	SLV	0.00	1	SLV	-718.16	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-269	Min.	0.00	1	SLV	0.00	1	SLV	-1103.91	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-268	Max	0.00	1	SLV	0.00	1	SLV	-725.63	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-268	Min.	0.00	1	SLV	0.00	1	SLV	-1103.89	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-267	Max	0.00	1	SLV	0.00	1	SLV	-729.47	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-267	Min.	0.00	1	SLV	0.00	1	SLV	-1103.88	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-266	Max	0.00	1	SLV	0.00	1	SLV	-725.63	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-266	Min.	0.00	1	SLV	0.00	1	SLV	-1103.89	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-265	Max	0.00	1	SLV	0.00	1	SLV	-718.16	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-265	Min.	0.00	1	SLV	0.00	1	SLV	-1103.91	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-264	Max	0.00	1	SLV	0.00	1	SLV	-666.95	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-264	Min.	0.00	1	SLV	0.00	1	SLV	-1104.06	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-263	Max	0.00	1	SLV	0.00	1	SLV	-698.31	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-263	Min.	0.00	1	SLV	0.00	1	SLV	-1103.97	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-262	Max	0.00	1	SLV	0.00	1	SLV	-708.36	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-262	Min.	0.00	1	SLV	0.00	1	SLV	-1103.96	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-261	Max	0.00	1	SLV	0.00	1	SLV	-677.60	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-261	Min.	0.00	1	SLV	0.00	1	SLV	-1104.05	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-260	Max	0.00	1	SLV	0.00	1	SLV	-688.03	1	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-260	Min.	0.00	1	SLV	0.00	1	SLV	-1104.02	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-259	Max	0.00	1	SLV	0.00	1	SLV	-667.91	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-259	Min.	0.00	1	SLV	0.00	1	SLV	-1104.46	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-258	Max	0.00	1	SLV	0.00	1	SLV	-680.17	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-258	Min.	0.00	1	SLV	0.00	1	SLV	-1104.48	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-257	Max	0.00	1	SLV	0.00	1	SLV	-692.37	9	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-257	Min.	0.00	1	SLV	0.00	1	SLV	-1104.57	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-256	Max	0.00	1	SLV	0.00	1	SLV	-720.06	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-256	Min.	0.00	1	SLV	0.00	1	SLV	-1104.70	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-255	Max	0.00	1	SLV	0.00	1	SLV	-731.11	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-255	Min.	0.00	1	SLV	0.00	1	SLV	-1104.68	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-254	Max	0.00	1	SLV	0.00	1	SLV	-734.95	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-254	Min.	0.00	1	SLV	0.00	1	SLV	-1104.67	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-253	Max	0.00	1	SLV	0.00	1	SLV	-731.11	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-253	Min.	0.00	1	SLV	0.00	1	SLV	-1104.68	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-252	Max	0.00	1	SLV	0.00	1	SLV	-720.06	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV

Relazione di calcolo

-252	Min.	0.00	1SLV	0.00	1SLV	-1104.70	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-251	Max	0.00	1SLV	0.00	1SLV	-668.87	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-251	Min.	0.00	1SLV	0.00	1SLV	-1104.86	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-250	Max	0.00	1SLV	0.00	1SLV	-699.77	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-250	Min.	0.00	1SLV	0.00	1SLV	-1104.76	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-249	Max	0.00	1SLV	0.00	1SLV	-709.97	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-249	Min.	0.00	1SLV	0.00	1SLV	-1104.74	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-248	Max	0.00	1SLV	0.00	1SLV	-679.25	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-248	Min.	0.00	1SLV	0.00	1SLV	-1104.83	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-247	Max	0.00	1SLV	0.00	1SLV	-689.54	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-247	Min.	0.00	1SLV	0.00	1SLV	-1104.80	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-246	Max	0.00	1SLV	0.00	1SLV	-705.29	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-246	Min.	0.00	1SLV	0.00	1SLV	-1104.80	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-245	Max	0.00	1SLV	0.00	1SLV	-669.83	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-245	Min.	0.00	1SLV	0.00	1SLV	-1105.26	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-244	Max	0.00	1SLV	0.00	1SLV	-681.37	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-244	Min.	0.00	1SLV	0.00	1SLV	-1105.22	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-243	Max	0.00	1SLV	0.00	1SLV	-691.38	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-243	Min.	0.00	1SLV	0.00	1SLV	-1105.21	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-242	Max	0.00	1SLV	0.00	1SLV	-699.49	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-242	Min.	0.00	1SLV	0.00	1SLV	-1105.24	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-241	Max	0.00	1SLV	0.00	1SLV	-721.97	9SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-241	Min.	0.00	1SLV	0.00	1SLV	-1105.50	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-240	Max	0.00	1SLV	0.00	1SLV	-734.78	9SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-240	Min.	0.00	1SLV	0.00	1SLV	-1105.47	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-239	Max	0.00	1SLV	0.00	1SLV	-740.44	5SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-239	Min.	0.00	1SLV	0.00	1SLV	-1105.46	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-238	Max	0.00	1SLV	0.00	1SLV	-734.78	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-238	Min.	0.00	1SLV	0.00	1SLV	-1105.47	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-237	Max	0.00	1SLV	0.00	1SLV	-721.97	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-237	Min.	0.00	1SLV	0.00	1SLV	-1105.50	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-236	Max	0.00	1SLV	0.00	1SLV	-711.75	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-236	Min.	0.00	1SLV	0.00	1SLV	-1105.52	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-235	Max	0.00	1SLV	0.00	1SLV	-670.78	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-235	Min.	0.00	1SLV	0.00	1SLV	-1105.66	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-234	Max	0.00	1SLV	0.00	1SLV	-701.53	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-234	Min.	0.00	1SLV	0.00	1SLV	-1105.55	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-233	Max	0.00	1SLV	0.00	1SLV	-691.30	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-233	Min.	0.00	1SLV	0.00	1SLV	-1105.59	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-232	Max	0.00	1SLV	0.00	1SLV	-681.05	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-232	Min.	0.00	1SLV	0.00	1SLV	-1105.62	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-231	Max	0.00	1SLV	0.00	1SLV	-710.27	9SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-231	Min.	0.00	1SLV	0.00	1SLV	-1105.58	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-230	Max	0.00	1SLV	0.00	1SLV	-700.99	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-230	Min.	0.00	1SLV	0.00	1SLV	-1105.74	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-229	Max	0.00	1SLV	0.00	1SLV	-692.71	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-229	Min.	0.00	1SLV	0.00	1SLV	-1105.80	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-228	Max	0.00	1SLV	0.00	1SLV	-683.42	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-228	Min.	0.00	1SLV	0.00	1SLV	-1105.96	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-227	Max	0.00	1SLV	0.00	1SLV	-671.74	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-227	Min.	0.00	1SLV	0.00	1SLV	-1106.05	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-226	Max	0.00	1SLV	0.00	1SLV	-694.20	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-226	Min.	0.00	1SLV	0.00	1SLV	-1106.29	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-225	Max	0.00	1SLV	0.00	1SLV	-702.30	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-225	Min.	0.00	1SLV	0.00	1SLV	-1106.33	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-224	Max	0.00	1SLV	0.00	1SLV	-712.33	9SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-224	Min.	0.00	1SLV	0.00	1SLV	-1106.31	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-223	Max	0.00	1SLV	0.00	1SLV	-723.87	9SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-223	Min.	0.00	1SLV	0.00	1SLV	-1106.29	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-222	Max	0.00	1SLV	0.00	1SLV	-736.68	9SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-222	Min.	0.00	1SLV	0.00	1SLV	-1106.26	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-221	Max	0.00	1SLV	0.00	1SLV	-745.92	5SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-221	Min.	0.00	1SLV	0.00	1SLV	-1106.26	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-220	Max	0.00	1SLV	0.00	1SLV	-736.68	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-220	Min.	0.00	1SLV	0.00	1SLV	-1106.26	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-219	Max	0.00	1SLV	0.00	1SLV	-723.87	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-219	Min.	0.00	1SLV	0.00	1SLV	-1106.29	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-218	Max	0.00	1SLV	0.00	1SLV	-713.63	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-218	Min.	0.00	1SLV	0.00	1SLV	-1106.32	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-217	Max	0.00	1SLV	0.00	1SLV	-703.40	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-217	Min.	0.00	1SLV	0.00	1SLV	-1106.35	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-216	Max	0.00	1SLV	0.00	1SLV	-693.16	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-216	Min.	0.00	1SLV	0.00	1SLV	-1106.38	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-215	Max	0.00	1SLV	0.00	1SLV	-682.93	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-215	Min.	0.00	1SLV	0.00	1SLV	-1106.42	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-214	Max	0.00	1SLV	0.00	1SLV	-672.69	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-214	Min.	0.00	1SLV	0.00	1SLV	-1106.45	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-213	Max	0.00	1SLV	0.00	1SLV	-688.34	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-213	Min.	0.00	1SLV	0.00	1SLV	-1106.74	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV

Relazione di calcolo

-212	Max	0.00	1SLV	0.00	1SLV	-673.64	9SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-212	Min.	0.00	1SLV	0.00	1SLV	-1106.85	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-211	Max	0.00	1SLV	0.00	1SLV	-701.27	1SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-211	Min.	0.00	1SLV	0.00	1SLV	-1106.97	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-210	Max	0.00	1SLV	0.00	1SLV	-713.46	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-210	Min.	0.00	1SLV	0.00	1SLV	-1107.05	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-209	Max	0.00	1SLV	0.00	1SLV	-725.77	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-209	Min.	0.00	1SLV	0.00	1SLV	-1107.08	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-208	Max	0.00	1SLV	0.00	1SLV	-738.58	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-208	Min.	0.00	1SLV	0.00	1SLV	-1107.06	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-207	Max	0.00	1SLV	0.00	1SLV	-751.40	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-207	Min.	0.00	1SLV	0.00	1SLV	-1107.05	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-206	Max	0.00	1SLV	0.00	1SLV	-738.58	1SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-206	Min.	0.00	1SLV	0.00	1SLV	-1107.06	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-205	Max	0.00	1SLV	0.00	1SLV	-725.77	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-205	Min.	0.00	1SLV	0.00	1SLV	-1107.08	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-204	Max	0.00	1SLV	0.00	1SLV	-715.53	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-204	Min.	0.00	1SLV	0.00	1SLV	-1107.11	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-203	Max	0.00	1SLV	0.00	1SLV	-705.30	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-203	Min.	0.00	1SLV	0.00	1SLV	-1107.14	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-202	Max	0.00	1SLV	0.00	1SLV	-695.06	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-202	Min.	0.00	1SLV	0.00	1SLV	-1107.17	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-201	Max	0.00	1SLV	0.00	1SLV	-684.83	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-201	Min.	0.00	1SLV	0.00	1SLV	-1107.21	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-200	Max	0.00	1SLV	0.00	1SLV	-674.60	1SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-200	Min.	0.00	1SLV	0.00	1SLV	-1107.24	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-199	Max	0.00	1SLV	0.00	1SLV	-674.01	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-199	Min.	0.00	1SLV	0.00	1SLV	-1107.64	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-198	Max	0.00	1SLV	0.00	1SLV	-687.09	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-198	Min.	0.00	1SLV	0.00	1SLV	-1107.65	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-197	Max	0.00	1SLV	0.00	1SLV	-699.37	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-197	Min.	0.00	1SLV	0.00	1SLV	-1107.75	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-196	Max	0.00	1SLV	0.00	1SLV	-711.60	1SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-196	Min.	0.00	1SLV	0.00	1SLV	-1107.85	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-195	Max	0.00	1SLV	0.00	1SLV	-724.61	1SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-195	Min.	0.00	1SLV	0.00	1SLV	-1107.87	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-194	Max	0.00	1SLV	0.00	1SLV	-737.42	1SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-194	Min.	0.00	1SLV	0.00	1SLV	-1107.85	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-193	Max	0.00	1SLV	0.00	1SLV	-746.66	5SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-193	Min.	0.00	1SLV	0.00	1SLV	-1107.84	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-192	Max	0.00	1SLV	0.00	1SLV	-737.42	9SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-192	Min.	0.00	1SLV	0.00	1SLV	-1107.85	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-191	Max	0.00	1SLV	0.00	1SLV	-724.61	9SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-191	Min.	0.00	1SLV	0.00	1SLV	-1107.87	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-190	Max	0.00	1SLV	0.00	1SLV	-714.37	9SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-190	Min.	0.00	1SLV	0.00	1SLV	-1107.90	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-189	Max	0.00	1SLV	0.00	1SLV	-704.13	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-189	Min.	0.00	1SLV	0.00	1SLV	-1107.93	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-188	Max	0.00	1SLV	0.00	1SLV	-693.90	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-188	Min.	0.00	1SLV	0.00	1SLV	-1107.96	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-187	Max	0.00	1SLV	0.00	1SLV	-683.67	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-187	Min.	0.00	1SLV	0.00	1SLV	-1108.00	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-186	Max	0.00	1SLV	0.00	1SLV	-673.43	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-186	Min.	0.00	1SLV	0.00	1SLV	-1108.03	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-185	Max	0.00	1SLV	0.00	1SLV	-672.85	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-185	Min.	0.00	1SLV	0.00	1SLV	-1108.43	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-184	Max	0.00	1SLV	0.00	1SLV	-685.10	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-184	Min.	0.00	1SLV	0.00	1SLV	-1108.46	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-183	Max	0.00	1SLV	0.00	1SLV	-696.86	1SLV	0.05	13SLV	0.13	1SLV	0.00	1SLV
-183	Min.	0.00	1SLV	0.00	1SLV	-1108.53	17SLU	-0.05	5SLV	-0.13	9SLV	0.00	1SLV
-182	Max	0.00	1SLV	0.00	1SLV	-703.01	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-182	Min.	0.00	1SLV	0.00	1SLV	-1108.72	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-181	Max	0.00	1SLV	0.00	1SLV	-692.77	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-181	Min.	0.00	1SLV	0.00	1SLV	-1108.75	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-180	Max	0.00	1SLV	0.00	1SLV	-682.52	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV
-180	Min.	0.00	1SLV	0.00	1SLV	-1108.79	17SLU	-0.05	13SLV	-0.13	9SLV	0.00	1SLV
-179	Max	0.00	1SLV	0.00	1SLV	-723.44	1SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-179	Min.	0.00	1SLV	0.00	1SLV	-1108.66	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-178	Max	0.00	1SLV	0.00	1SLV	-736.25	1SLV	0.05	13SLV	0.13	9SLV	0.00	1SLV
-178	Min.	0.00	1SLV	0.00	1SLV	-1108.64	17SLU	-0.05	5SLV	-0.13	1SLV	0.00	1SLV
-177	Max	0.00	1SLV	0.00	1SLV	-741.91	5SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-177	Min.	0.00	1SLV	0.00	1SLV	-1108.63	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-176	Max	0.00	1SLV	0.00	1SLV	-736.25	9SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-176	Min.	0.00	1SLV	0.00	1SLV	-1108.64	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-175	Max	0.00	1SLV	0.00	1SLV	-723.44	9SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-175	Min.	0.00	1SLV	0.00	1SLV	-1108.66	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-174	Max	0.00	1SLV	0.00	1SLV	-713.22	9SLV	0.05	5SLV	0.13	9SLV	0.00	1SLV
-174	Min.	0.00	1SLV	0.00	1SLV	-1108.69	17SLU	-0.05	13SLV	-0.13	1SLV	0.00	1SLV
-173	Max	0.00	1SLV	0.00	1SLV	-672.26	9SLV	0.05	5SLV	0.13	1SLV	0.00	1SLV

Relazione di calcolo

-173	Min.	0.00	1	SLV	0.00	1	SLV	-1108.82	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-172	Max	0.00	1	SLV	0.00	1	SLV	-708.85	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-172	Min.	0.00	1	SLV	0.00	1	SLV	-1108.76	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-171	Max	0.00	1	SLV	0.00	1	SLV	-671.67	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-171	Min.	0.00	1	SLV	0.00	1	SLV	-1109.22	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-170	Max	0.00	1	SLV	0.00	1	SLV	-683.60	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-170	Min.	0.00	1	SLV	0.00	1	SLV	-1109.22	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-169	Max	0.00	1	SLV	0.00	1	SLV	-693.91	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-169	Min.	0.00	1	SLV	0.00	1	SLV	-1109.19	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-168	Max	0.00	1	SLV	0.00	1	SLV	-701.70	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-168	Min.	0.00	1	SLV	0.00	1	SLV	-1109.20	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-167	Max	0.00	1	SLV	0.00	1	SLV	-691.74	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-167	Min.	0.00	1	SLV	0.00	1	SLV	-1109.53	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-166	Max	0.00	1	SLV	0.00	1	SLV	-712.17	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-166	Min.	0.00	1	SLV	0.00	1	SLV	-1109.47	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-165	Max	0.00	1	SLV	0.00	1	SLV	-681.45	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-165	Min.	0.00	1	SLV	0.00	1	SLV	-1109.57	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-164	Max	0.00	1	SLV	0.00	1	SLV	-701.98	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-164	Min.	0.00	1	SLV	0.00	1	SLV	-1109.51	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-163	Max	0.00	1	SLV	0.00	1	SLV	-722.28	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-163	Min.	0.00	1	SLV	0.00	1	SLV	-1109.46	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-162	Max	0.00	1	SLV	0.00	1	SLV	-733.33	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-162	Min.	0.00	1	SLV	0.00	1	SLV	-1109.43	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-161	Max	0.00	1	SLV	0.00	1	SLV	-737.17	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-161	Min.	0.00	1	SLV	0.00	1	SLV	-1109.43	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-160	Max	0.00	1	SLV	0.00	1	SLV	-733.33	13	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-160	Min.	0.00	1	SLV	0.00	1	SLV	-1109.43	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-159	Max	0.00	1	SLV	0.00	1	SLV	-722.28	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-159	Min.	0.00	1	SLV	0.00	1	SLV	-1109.46	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-158	Max	0.00	1	SLV	0.00	1	SLV	-671.09	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-158	Min.	0.00	1	SLV	0.00	1	SLV	-1109.61	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-157	Max	0.00	1	SLV	0.00	1	SLV	-710.96	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-157	Min.	0.00	1	SLV	0.00	1	SLV	-1109.53	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-156	Max	0.00	1	SLV	0.00	1	SLV	-702.10	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-156	Min.	0.00	1	SLV	0.00	1	SLV	-1109.69	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-155	Max	0.00	1	SLV	0.00	1	SLV	-693.76	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-155	Min.	0.00	1	SLV	0.00	1	SLV	-1109.79	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-154	Max	0.00	1	SLV	0.00	1	SLV	-670.49	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-154	Min.	0.00	1	SLV	0.00	1	SLV	-1110.00	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-153	Max	0.00	1	SLV	0.00	1	SLV	-683.53	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-153	Min.	0.00	1	SLV	0.00	1	SLV	-1110.04	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-152	Max	0.00	1	SLV	0.00	1	SLV	-702.50	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-152	Min.	0.00	1	SLV	0.00	1	SLV	-1110.20	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-151	Max	0.00	1	SLV	0.00	1	SLV	-710.58	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-151	Min.	0.00	1	SLV	0.00	1	SLV	-1110.24	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-150	Max	0.00	1	SLV	0.00	1	SLV	-690.95	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-150	Min.	0.00	1	SLV	0.00	1	SLV	-1110.30	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-149	Max	0.00	1	SLV	0.00	1	SLV	-695.34	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-149	Min.	0.00	1	SLV	0.00	1	SLV	-1110.29	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-148	Max	0.00	1	SLV	0.00	1	SLV	-680.53	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-148	Min.	0.00	1	SLV	0.00	1	SLV	-1110.34	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-147	Max	0.00	1	SLV	0.00	1	SLV	-711.29	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-147	Min.	0.00	1	SLV	0.00	1	SLV	-1110.25	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-146	Max	0.00	1	SLV	0.00	1	SLV	-701.25	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-146	Min.	0.00	1	SLV	0.00	1	SLV	-1110.29	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-145	Max	0.00	1	SLV	0.00	1	SLV	-721.11	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-145	Min.	0.00	1	SLV	0.00	1	SLV	-1110.25	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-144	Max	0.00	1	SLV	0.00	1	SLV	-728.58	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-144	Min.	0.00	1	SLV	0.00	1	SLV	-1110.23	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-143	Max	0.00	1	SLV	0.00	1	SLV	-732.42	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-143	Min.	0.00	1	SLV	0.00	1	SLV	-1110.22	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-142	Max	0.00	1	SLV	0.00	1	SLV	-728.58	13	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-142	Min.	0.00	1	SLV	0.00	1	SLV	-1110.22	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-141	Max	0.00	1	SLV	0.00	1	SLV	-721.11	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-141	Min.	0.00	1	SLV	0.00	1	SLV	-1110.25	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-140	Max	0.00	1	SLV	0.00	1	SLV	-669.90	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-140	Min.	0.00	1	SLV	0.00	1	SLV	-1110.39	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-139	Max	0.00	1	SLV	0.00	1	SLV	-689.26	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-139	Min.	0.00	1	SLV	0.00	1	SLV	-1110.36	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-138	Max	0.00	1	SLV	0.00	1	SLV	-702.17	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-138	Min.	0.00	1	SLV	0.00	1	SLV	-1110.65	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-137	Max	0.00	1	SLV	0.00	1	SLV	-669.31	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-137	Min.	0.00	1	SLV	0.00	1	SLV	-1110.78	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-136	Max	0.00	1	SLV	0.00	1	SLV	-680.57	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-136	Min.	0.00	1	SLV	0.00	1	SLV	-1110.78	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-135	Max	0.00	1	SLV	0.00	1	SLV	-696.11	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-135	Min.	0.00	1	SLV	0.00	1	SLV	-1110.74	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-134	Max	0.00	1	SLV	0.00	1	SLV	-688.94	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-134	Min.	0.00	1	SLV	0.00	1	SLV	-1110.82	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV

Relazione di calcolo

-133	Max	0.00	1	SLV	0.00	1	SLV	-708.02	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-133	Min.	0.00	1	SLV	0.00	1	SLV	-1110.94	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-132	Max	0.00	1	SLV	0.00	1	SLV	-690.44	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-132	Min.	0.00	1	SLV	0.00	1	SLV	-1111.01	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-131	Max	0.00	1	SLV	0.00	1	SLV	-710.94	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-131	Min.	0.00	1	SLV	0.00	1	SLV	-1110.97	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-130	Max	0.00	1	SLV	0.00	1	SLV	-679.96	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-130	Min.	0.00	1	SLV	0.00	1	SLV	-1111.08	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-129	Max	0.00	1	SLV	0.00	1	SLV	-719.94	1	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-129	Min.	0.00	1	SLV	0.00	1	SLV	-1111.04	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-128	Max	0.00	1	SLV	0.00	1	SLV	-723.83	5	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-128	Min.	0.00	1	SLV	0.00	1	SLV	-1111.01	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-127	Max	0.00	1	SLV	0.00	1	SLV	-727.67	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-127	Min.	0.00	1	SLV	0.00	1	SLV	-1111.00	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-126	Max	0.00	1	SLV	0.00	1	SLV	-723.83	13	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-126	Min.	0.00	1	SLV	0.00	1	SLV	-1111.01	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-125	Max	0.00	1	SLV	0.00	1	SLV	-719.94	9	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-125	Min.	0.00	1	SLV	0.00	1	SLV	-1111.03	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-124	Max	0.00	1	SLV	0.00	1	SLV	-668.72	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-124	Min.	0.00	1	SLV	0.00	1	SLV	-1111.17	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-123	Max	0.00	1	SLV	0.00	1	SLV	-700.89	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-123	Min.	0.00	1	SLV	0.00	1	SLV	-1111.10	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-122	Max	0.00	1	SLV	0.00	1	SLV	-689.58	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-122	Min.	0.00	1	SLV	0.00	1	SLV	-1111.31	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-121	Max	0.00	1	SLV	0.00	1	SLV	-698.22	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-121	Min.	0.00	1	SLV	0.00	1	SLV	-1111.30	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-120	Max	0.00	1	SLV	0.00	1	SLV	-668.12	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-120	Min.	0.00	1	SLV	0.00	1	SLV	-1111.56	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-119	Max	0.00	1	SLV	0.00	1	SLV	-680.44	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-119	Min.	0.00	1	SLV	0.00	1	SLV	-1111.54	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-118	Max	0.00	1	SLV	0.00	1	SLV	-696.73	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-118	Min.	0.00	1	SLV	0.00	1	SLV	-1111.50	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-117	Max	0.00	1	SLV	0.00	1	SLV	-711.62	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-117	Min.	0.00	1	SLV	0.00	1	SLV	-1111.49	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-116	Max	0.00	1	SLV	0.00	1	SLV	-690.02	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-116	Min.	0.00	1	SLV	0.00	1	SLV	-1111.58	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-115	Max	0.00	1	SLV	0.00	1	SLV	-695.10	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-115	Min.	0.00	1	SLV	0.00	1	SLV	-1111.57	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-114	Max	0.00	1	SLV	0.00	1	SLV	-709.56	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-114	Min.	0.00	1	SLV	0.00	1	SLV	-1111.54	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-113	Max	0.00	1	SLV	0.00	1	SLV	-690.77	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-113	Min.	0.00	1	SLV	0.00	1	SLV	-1111.68	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-112	Max	0.00	1	SLV	0.00	1	SLV	-705.32	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-112	Min.	0.00	1	SLV	0.00	1	SLV	-1111.68	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-111	Max	0.00	1	SLV	0.00	1	SLV	-685.71	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-111	Min.	0.00	1	SLV	0.00	1	SLV	-1111.78	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-110	Max	0.00	1	SLV	0.00	1	SLV	-680.01	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-110	Min.	0.00	1	SLV	0.00	1	SLV	-1111.79	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-109	Max	0.00	1	SLV	0.00	1	SLV	-696.47	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-109	Min.	0.00	1	SLV	0.00	1	SLV	-1111.81	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-108	Max	0.00	1	SLV	0.00	1	SLV	-701.80	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-108	Min.	0.00	1	SLV	0.00	1	SLV	-1111.83	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-107	Max	0.00	1	SLV	0.00	1	SLV	-699.10	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-107	Min.	0.00	1	SLV	0.00	1	SLV	-1111.84	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-106	Max	0.00	1	SLV	0.00	1	SLV	-715.25	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-106	Min.	0.00	1	SLV	0.00	1	SLV	-1111.82	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-105	Max	0.00	1	SLV	0.00	1	SLV	-719.08	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-105	Min.	0.00	1	SLV	0.00	1	SLV	-1111.79	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-104	Max	0.00	1	SLV	0.00	1	SLV	-722.92	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-104	Min.	0.00	1	SLV	0.00	1	SLV	-1111.78	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-103	Max	0.00	1	SLV	0.00	1	SLV	-719.08	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-103	Min.	0.00	1	SLV	0.00	1	SLV	-1111.79	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-102	Max	0.00	1	SLV	0.00	1	SLV	-715.25	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-102	Min.	0.00	1	SLV	0.00	1	SLV	-1111.82	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-101	Max	0.00	1	SLV	0.00	1	SLV	-667.52	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-101	Min.	0.00	1	SLV	0.00	1	SLV	-1111.94	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-100	Max	0.00	1	SLV	0.00	1	SLV	-692.12	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-100	Min.	0.00	1	SLV	0.00	1	SLV	-1111.97	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-99	Max	0.00	1	SLV	0.00	1	SLV	-692.58	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-99	Min.	0.00	1	SLV	0.00	1	SLV	-1112.01	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-98	Max	0.00	1	SLV	0.00	1	SLV	-677.35	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-98	Min.	0.00	1	SLV	0.00	1	SLV	-1112.14	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-97	Max	0.00	1	SLV	0.00	1	SLV	-685.90	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-97	Min.	0.00	1	SLV	0.00	1	SLV	-1112.17	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-96	Max	0.00	1	SLV	0.00	1	SLV	-672.64	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-96	Min.	0.00	1	SLV	0.00	1	SLV	-1112.22	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-95	Max	0.00	1	SLV	0.00	1	SLV	-677.88	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-95	Min.	0.00	1	SLV	0.00	1	SLV	-1112.23	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-94	Max	0.00	1	SLV	0.00	1	SLV	-701.53	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV

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-94	Min.	0.00	1	SLV	0.00	1	SLV	-1112.17	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-93	Max	0.00	1	SLV	0.00	1	SLV	-685.12	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-93	Min.	0.00	1	SLV	0.00	1	SLV	-1112.22	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-92	Max	0.00	1	SLV	0.00	1	SLV	-666.92	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-92	Min.	0.00	1	SLV	0.00	1	SLV	-1112.32	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-91	Max	0.00	1	SLV	0.00	1	SLV	-695.51	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-91	Min.	0.00	1	SLV	0.00	1	SLV	-1112.31	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-90	Max	0.00	1	SLV	0.00	1	SLV	-709.53	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-90	Min.	0.00	1	SLV	0.00	1	SLV	-1112.28	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-89	Max	0.00	1	SLV	0.00	1	SLV	-709.53	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-89	Min.	0.00	1	SLV	0.00	1	SLV	-1112.28	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-88	Max	0.00	1	SLV	0.00	1	SLV	-679.16	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-88	Min.	0.00	1	SLV	0.00	1	SLV	-1112.44	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-87	Max	0.00	1	SLV	0.00	1	SLV	-695.75	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-87	Min.	0.00	1	SLV	0.00	1	SLV	-1112.39	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-86	Max	0.00	1	SLV	0.00	1	SLV	-673.04	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-86	Min.	0.00	1	SLV	0.00	1	SLV	-1112.57	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-85	Max	0.00	1	SLV	0.00	1	SLV	-666.48	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-85	Min.	0.00	1	SLV	0.00	1	SLV	-1112.61	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-84	Max	0.00	1	SLV	0.00	1	SLV	-687.66	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-84	Min.	0.00	1	SLV	0.00	1	SLV	-1112.64	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-83	Max	0.00	1	SLV	0.00	1	SLV	-688.29	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-83	Min.	0.00	1	SLV	0.00	1	SLV	-1112.66	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-82	Max	0.00	1	SLV	0.00	1	SLV	-710.85	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-82	Min.	0.00	1	SLV	0.00	1	SLV	-1112.63	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-81	Max	0.00	1	SLV	0.00	1	SLV	-710.85	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-81	Min.	0.00	1	SLV	0.00	1	SLV	-1112.63	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-80	Max	0.00	1	SLV	0.00	1	SLV	-700.29	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-80	Min.	0.00	1	SLV	0.00	1	SLV	-1112.75	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-79	Max	0.00	1	SLV	0.00	1	SLV	-700.29	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-79	Min.	0.00	1	SLV	0.00	1	SLV	-1112.75	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-78	Max	0.00	1	SLV	0.00	1	SLV	-680.98	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-78	Min.	0.00	1	SLV	0.00	1	SLV	-1112.82	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-77	Max	0.00	1	SLV	0.00	1	SLV	-717.12	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-77	Min.	0.00	1	SLV	0.00	1	SLV	-1112.70	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-76	Max	0.00	1	SLV	0.00	1	SLV	-712.94	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-76	Min.	0.00	1	SLV	0.00	1	SLV	-1112.75	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-75	Max	0.00	1	SLV	0.00	1	SLV	-712.94	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-75	Min.	0.00	1	SLV	0.00	1	SLV	-1112.75	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-74	Max	0.00	1	SLV	0.00	1	SLV	-707.29	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-74	Min.	0.00	1	SLV	0.00	1	SLV	-1112.83	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-73	Max	0.00	1	SLV	0.00	1	SLV	-707.29	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-73	Min.	0.00	1	SLV	0.00	1	SLV	-1112.83	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-72	Max	0.00	1	SLV	0.00	1	SLV	-678.27	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-72	Min.	0.00	1	SLV	0.00	1	SLV	-1112.91	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-71	Max	0.00	1	SLV	0.00	1	SLV	-673.80	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-71	Min.	0.00	1	SLV	0.00	1	SLV	-1113.03	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-70	Max	0.00	1	SLV	0.00	1	SLV	-665.72	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-70	Min.	0.00	1	SLV	0.00	1	SLV	-1113.08	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-69	Max	0.00	1	SLV	0.00	1	SLV	-703.82	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-69	Min.	0.00	1	SLV	0.00	1	SLV	-1113.05	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-68	Max	0.00	1	SLV	0.00	1	SLV	-703.81	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-68	Min.	0.00	1	SLV	0.00	1	SLV	-1113.05	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-67	Max	0.00	1	SLV	0.00	1	SLV	-682.59	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-67	Min.	0.00	1	SLV	0.00	1	SLV	-1113.16	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-66	Max	0.00	1	SLV	0.00	1	SLV	-709.64	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-66	Min.	0.00	1	SLV	0.00	1	SLV	-1113.07	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-65	Max	0.00	1	SLV	0.00	1	SLV	-709.64	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-65	Min.	0.00	1	SLV	0.00	1	SLV	-1113.07	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-64	Max	0.00	1	SLV	0.00	1	SLV	-707.88	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-64	Min.	0.00	1	SLV	0.00	1	SLV	-1113.11	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-63	Max	0.00	1	SLV	0.00	1	SLV	-707.88	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-63	Min.	0.00	1	SLV	0.00	1	SLV	-1113.11	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-62	Max	0.00	1	SLV	0.00	1	SLV	-691.05	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-62	Min.	0.00	1	SLV	0.00	1	SLV	-1113.21	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-61	Max	0.00	1	SLV	0.00	1	SLV	-691.05	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-61	Min.	0.00	1	SLV	0.00	1	SLV	-1113.21	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-60	Max	0.00	1	SLV	0.00	1	SLV	-665.42	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-60	Min.	0.00	1	SLV	0.00	1	SLV	-1113.28	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-59	Max	0.00	1	SLV	0.00	1	SLV	-698.30	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-59	Min.	0.00	1	SLV	0.00	1	SLV	-1113.26	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-58	Max	0.00	1	SLV	0.00	1	SLV	-698.34	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-58	Min.	0.00	1	SLV	0.00	1	SLV	-1113.26	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-57	Max	0.00	1	SLV	0.00	1	SLV	-704.63	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-57	Min.	0.00	1	SLV	0.00	1	SLV	-1113.33	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-56	Max	0.00	1	SLV	0.00	1	SLV	-704.63	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-56	Min.	0.00	1	SLV	0.00	1	SLV	-1113.33	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-55	Max	0.00	1	SLV	0.00	1	SLV	-675.62	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-55	Min.	0.00	1	SLV	0.00	1	SLV	-1113.45	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV

Relazione di calcolo

-54	Max	0.00	1	SLV	0.00	1	SLV	-702.31	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-54	Min.	0.00	1	SLV	0.00	1	SLV	-1113.38	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-53	Max	0.00	1	SLV	0.00	1	SLV	-702.32	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-53	Min.	0.00	1	SLV	0.00	1	SLV	-1113.39	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-52	Max	0.00	1	SLV	0.00	1	SLV	-708.03	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-52	Min.	0.00	1	SLV	0.00	1	SLV	-1113.35	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-51	Max	0.00	1	SLV	0.00	1	SLV	-708.03	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-51	Min.	0.00	1	SLV	0.00	1	SLV	-1113.35	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-50	Max	0.00	1	SLV	0.00	1	SLV	-706.46	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-50	Min.	0.00	1	SLV	0.00	1	SLV	-1113.42	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-49	Max	0.00	1	SLV	0.00	1	SLV	-706.46	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-49	Min.	0.00	1	SLV	0.00	1	SLV	-1113.42	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-48	Max	0.00	1	SLV	0.00	1	SLV	-700.01	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-48	Min.	0.00	1	SLV	0.00	1	SLV	-1113.50	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-47	Max	0.00	1	SLV	0.00	1	SLV	-700.03	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-47	Min.	0.00	1	SLV	0.00	1	SLV	-1113.51	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-46	Max	0.00	1	SLV	0.00	1	SLV	-704.70	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-46	Min.	0.00	1	SLV	0.00	1	SLV	-1113.51	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-45	Max	0.00	1	SLV	0.00	1	SLV	-704.70	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-45	Min.	0.00	1	SLV	0.00	1	SLV	-1113.52	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-44	Max	0.00	1	SLV	0.00	1	SLV	-681.80	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-44	Min.	0.00	1	SLV	0.00	1	SLV	-1113.67	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-43	Max	0.00	1	SLV	0.00	1	SLV	-681.80	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-43	Min.	0.00	1	SLV	0.00	1	SLV	-1113.67	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-42	Max	0.00	1	SLV	0.00	1	SLV	-708.05	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-42	Min.	0.00	1	SLV	0.00	1	SLV	-1113.55	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-41	Max	0.00	1	SLV	0.00	1	SLV	-708.05	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-41	Min.	0.00	1	SLV	0.00	1	SLV	-1113.55	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-40	Max	0.00	1	SLV	0.00	1	SLV	-711.72	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-40	Min.	0.00	1	SLV	0.00	1	SLV	-1113.55	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-39	Max	0.00	1	SLV	0.00	1	SLV	-700.87	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-39	Min.	0.00	1	SLV	0.00	1	SLV	-1113.64	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-38	Max	0.00	1	SLV	0.00	1	SLV	-700.86	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-38	Min.	0.00	1	SLV	0.00	1	SLV	-1113.64	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-37	Max	0.00	1	SLV	0.00	1	SLV	-694.19	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-37	Min.	0.00	1	SLV	0.00	1	SLV	-1113.68	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-36	Max	0.00	1	SLV	0.00	1	SLV	-694.22	9	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-36	Min.	0.00	1	SLV	0.00	1	SLV	-1113.68	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-35	Max	0.00	1	SLV	0.00	1	SLV	-699.34	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-35	Min.	0.00	1	SLV	0.00	1	SLV	-1113.71	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-34	Max	0.00	1	SLV	0.00	1	SLV	-699.35	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-34	Min.	0.00	1	SLV	0.00	1	SLV	-1113.71	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-33	Max	0.00	1	SLV	0.00	1	SLV	-664.52	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-33	Min.	0.00	1	SLV	0.00	1	SLV	-1113.84	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-32	Max	0.00	1	SLV	0.00	1	SLV	-705.14	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-32	Min.	0.00	1	SLV	0.00	1	SLV	-1113.71	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-31	Max	0.00	1	SLV	0.00	1	SLV	-705.14	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-31	Min.	0.00	1	SLV	0.00	1	SLV	-1113.71	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-30	Max	0.00	1	SLV	0.00	1	SLV	-703.08	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-30	Min.	0.00	1	SLV	0.00	1	SLV	-1113.79	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-29	Max	0.00	1	SLV	0.00	1	SLV	-703.08	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-29	Min.	0.00	1	SLV	0.00	1	SLV	-1113.79	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-28	Max	0.00	1	SLV	0.00	1	SLV	-664.37	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-28	Min.	0.00	1	SLV	0.00	1	SLV	-1113.94	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-27	Max	0.00	1	SLV	0.00	1	SLV	-700.85	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-27	Min.	0.00	1	SLV	0.00	1	SLV	-1113.84	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-26	Max	0.00	1	SLV	0.00	1	SLV	-700.85	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-26	Min.	0.00	1	SLV	0.00	1	SLV	-1113.84	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-25	Max	0.00	1	SLV	0.00	1	SLV	-697.21	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-25	Min.	0.00	1	SLV	0.00	1	SLV	-1113.97	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-24	Max	0.00	1	SLV	0.00	1	SLV	-697.21	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-24	Min.	0.00	1	SLV	0.00	1	SLV	-1113.98	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-23	Max	0.00	1	SLV	0.00	1	SLV	-685.93	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-23	Min.	0.00	1	SLV	0.00	1	SLV	-1114.02	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-22	Max	0.00	1	SLV	0.00	1	SLV	-685.95	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-22	Min.	0.00	1	SLV	0.00	1	SLV	-1114.02	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-21	Max	0.00	1	SLV	0.00	1	SLV	-672.56	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-21	Min.	0.00	1	SLV	0.00	1	SLV	-1114.14	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-20	Max	0.00	1	SLV	0.00	1	SLV	-672.56	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-20	Min.	0.00	1	SLV	0.00	1	SLV	-1114.14	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-19	Max	0.00	1	SLV	0.00	1	SLV	-703.03	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-19	Min.	0.00	1	SLV	0.00	1	SLV	-1114.08	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-18	Max	0.00	1	SLV	0.00	1	SLV	-703.03	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-18	Min.	0.00	1	SLV	0.00	1	SLV	-1114.08	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-17	Max	0.00	1	SLV	0.00	1	SLV	-691.57	1	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-17	Min.	0.00	1	SLV	0.00	1	SLV	-1114.17	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-16	Max	0.00	1	SLV	0.00	1	SLV	-691.59	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-16	Min.	0.00	1	SLV	0.00	1	SLV	-1114.18	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-15	Max	0.00	1	SLV	0.00	1	SLV	-701.54	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV

Relazione di calcolo

-15	Min.	0.00	1	SLV	0.00	1	SLV	-1114.10	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-14	Max	0.00	1	SLV	0.00	1	SLV	-701.54	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-14	Min.	0.00	1	SLV	0.00	1	SLV	-1114.10	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-13	Max	0.00	1	SLV	0.00	1	SLV	-663.32	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-13	Min.	0.00	1	SLV	0.00	1	SLV	-1114.60	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-12	Max	0.00	1	SLV	0.00	1	SLV	-676.13	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-12	Min.	0.00	1	SLV	0.00	1	SLV	-1114.57	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-11	Max	0.00	1	SLV	0.00	1	SLV	-688.95	9	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-11	Min.	0.00	1	SLV	0.00	1	SLV	-1114.53	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-10	Max	0.00	1	SLV	0.00	1	SLV	-694.72	5	SLV	0.05	5	SLV	0.13	1	SLV	0.00	1	SLV
-10	Min.	0.00	1	SLV	0.00	1	SLV	-1114.48	17	SLU	-0.05	13	SLV	-0.13	9	SLV	0.00	1	SLV
-9	Max	0.00	1	SLV	0.00	1	SLV	-698.54	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-9	Min.	0.00	1	SLV	0.00	1	SLV	-1114.44	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-8	Max	0.00	1	SLV	0.00	1	SLV	-702.38	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-8	Min.	0.00	1	SLV	0.00	1	SLV	-1114.42	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-7	Max	0.00	1	SLV	0.00	1	SLV	-706.23	5	SLV	0.05	5	SLV	0.13	9	SLV	0.00	1	SLV
-7	Min.	0.00	1	SLV	0.00	1	SLV	-1114.41	17	SLU	-0.05	13	SLV	-0.13	1	SLV	0.00	1	SLV
-6	Max	0.00	1	SLV	0.00	1	SLV	-702.38	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-6	Min.	0.00	1	SLV	0.00	1	SLV	-1114.42	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-5	Max	0.00	1	SLV	0.00	1	SLV	-698.54	13	SLV	0.05	13	SLV	0.13	9	SLV	0.00	1	SLV
-5	Min.	0.00	1	SLV	0.00	1	SLV	-1114.44	17	SLU	-0.05	5	SLV	-0.13	1	SLV	0.00	1	SLV
-4	Max	0.00	1	SLV	0.00	1	SLV	-694.72	13	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-4	Min.	0.00	1	SLV	0.00	1	SLV	-1114.48	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-3	Max	0.00	1	SLV	0.00	1	SLV	-688.95	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-3	Min.	0.00	1	SLV	0.00	1	SLV	-1114.53	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-2	Max	0.00	1	SLV	0.00	1	SLV	-676.13	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-2	Min.	0.00	1	SLV	0.00	1	SLV	-1114.57	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV
-1	Max	0.00	1	SLV	0.00	1	SLV	-663.32	1	SLV	0.05	13	SLV	0.13	1	SLV	0.00	1	SLV
-1	Min.	0.00	1	SLV	0.00	1	SLV	-1114.60	17	SLU	-0.05	5	SLV	-0.13	9	SLV	0.00	1	SLV

Min = -1114.60

Max = 102.76

Sollecitazioni elementi bidimensionali

Simbologia

Bid.=Numero del muro/elemento bidimensionale

Nodo=Numero del nodo

σ_{xx} =Tensione normale sulle facce perp. all'asse X

CC =Numero della combinazione delle condizioni di carico elementari

TCC =Tipo di combinazione di carico

SLU = Stato limite ultimo

SLU S = Stato limite ultimo (azione sismica)

SLE R = Stato limite d'esercizio, combinazione rara

SLE F = Stato limite d'esercizio, combinazione frequente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

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SLE Q = Stato limite d'esercizio, combinazione quasi permanente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

Bid.		Nodo	σ_{xx} <daN/mq>	CC	TCC	σ_{xx} <daN/mq>	CC	TCC	τ_{xz} <daN/mq>	CC	TCC	Mxx <daNm/m>	CC	TCC	Mzz <daNm/m>	CC	TCC	Mxz <daNm/m>	CC	TCC	τ_{xy} <daN/mq>	CC	TCC	τ_{xy} <daN/mq>	CC	TCC
111	Max	-675	12973.60	17	SLU	-18916.60	1	SND	7614.09	1	SND	224.53	9	SND	-449.57	13	SND	-70.00	13	SND	2204.42	5	SND	2563.40	17	SLU
111	Max	-634	12973.60	17	SLU	-18916.60	1	SND	7614.09	1	SND	224.53	9	SND	-449.57	13	SND	-70.00	13	SND	2204.42	5	SND	2563.40	17	SLU
111	Max	-684	12973.60	17	SLU	-18916.60	1	SND	7614.09	1	SND	224.53	9	SND	-449.57	13	SND	-70.00	13	SND	2204.42	5	SND	2563.40	17	SLU
111	Max	-713	12973.60	17	SLU	-18916.60	1	SND	7614.09	1	SND	224.53	9	SND	-449.57	13	SND	-70.00	13	SND	2204.42	5	SND	2563.40	17	SLU
111	Min.	-675	6965.59	5	SND	-37291.00	17	SLU	158.30	9	SND	65.08	18	SLE R	-973.41	17	SLU	-322.00	17	SLU	323.18	13	SND	1515.05	13	SND
111	Min.	-634	6965.59	5	SND	-37291.00	17	SLU	158.30	9	SND	65.08	18	SLE R	-973.41	17	SLU	-322.00	17	SLU	323.18	13	SND	1515.05	13	SND
111	Min.	-684	6965.59	5	SND	-37291.00	17	SLU	158.30	9	SND	65.08	18	SLE R	-973.41	17	SLU	-322.00	17	SLU	323.18	13	SND	1515.05	13	SND
111	Min.	-713	6965.59	5	SND	-37291.00	17	SLU	158.30	9	SND	65.08	18	SLE R	-973.41	17	SLU	-322.00	17	SLU	323.18	13	SND	1515.05	13	SND
111	Max	-717	6161.15	1	SND	-12407.00	13	SND	1157.92	1	SND	21.62	9	SND	-175.76	9	SND	-149.17	9	SND	2445.72	9	SND	1157.73	9	SND
111	Max	-713	6161.15	1	SND	-12407.00	13	SND	1157.92	1	SND	21.62	9	SND	-175.76	9	SND	-149.17	9	SND	2445.72	9	SND	1157.73	9	SND
111	Max	-752	6161.15	1	SND	-12407.00	13	SND	1157.92	1	SND	21.62	9	SND	-175.76	9	SND	-149.17	9	SND	2445.72	9	SND	1157.73	9	SND
111	Max	-725	6161.15	1	SND	-12407.00	13	SND	1157.92	1	SND	21.62	9	SND	-175.76	9	SND	-149.17	9	SND	2445.72	9	SND	1157.73	9	SND
111	Min.	-717	-6439.11	9	SND	-26546.50	17	SLU	-17883.70	9	SND	-355.31	1	SND	-709.73	17	SLU	-311.44	17	SLU	-492.27	1	SND	248.86	1	SND
111	Min.	-713	-6439.11	9	SND	-26546.50	17	SLU	-17883.70	9	SND	-355.31	1	SND	-709.73	17	SLU	-311.44	17	SLU	-492.27	1	SND	248.86	1	SND
111	Min.	-752	-6439.11	9	SND	-26546.50	17	SLU	-17883.70	9	SND	-355.31	1	SND	-709.73	17	SLU	-311.44	17	SLU	-492.27	1	SND	248.86	1	SND
111	Min.	-725	-6439.11	9	SND	-26546.50	17	SLU	-17883.70	9	SND	-355.31	1	SND	-709.73	17	SLU	-311.44	17	SLU	-492.27	1	SND	248.86	1	SND
111	Max	-664	332.84	9	SND	10489.30	1	SND	5601.07	1	SND	-74.98	9	SND	-952.58	9	SND	-199.31	9	SND	-753.24	9	SND	-185.63	9	SND
111	Max	-632	332.84	9	SND	10489.30	1	SND	5601.07	1	SND	-74.98	9	SND	-952.58	9	SND	-199.31	9	SND	-753.24	9	SND	-185.63	9	SND
111	Max	-671	332.84	9	SND	10489.30	1	SND	5601.07	1	SND	-74.98	9	SND	-952.58	9	SND	-199.31	9	SND	-753.24	9	SND	-185.63	9	SND
111	Max	-680	332.84	9	SND	10489.30	1	SND	5601.07	1	SND	-74.98	9	SND	-952.58	9	SND	-199.31	9	SND	-753.24	9	SND	-185.63	9	SND
111	Min.	-664	-432.18	1	SND	-16381.10	9	SND	2080.54	9	SND	-162.48	17	SLU	-1679.72	17	SLU	-435.57	17	SLU	-2296.11	17	SLU	-485.40	17	SLU
111	Min.	-632	-432.18	1	SND	-16381.10	9	SND	2080.54	9	SND	-162.48	17	SLU	-1679.72	17	SLU	-435.57	17	SLU	-2296.11	17	SLU	-485.40	17	SLU
111	Min.	-671	-432.18	1	SND	-16381.10	9	SND	2080.54	9	SND	-162.48	17	SLU	-1679.72	17	SLU	-435.57	17	SLU	-2296.11	17	SLU	-485.40	17	SLU
111	Min.	-680	-432.18	1	SND	-16381.10	9	SND	2080.54	9	SND	-162.48	17	SLU	-1679.72	17	SLU	-435.57	17	SLU	-2296.11	17	SLU	-485.40	17	SLU

Relazione di calcolo

111	Max	-713	7499.46	1	SND	-13056.60	1	SND	596.45	1	SND	131.15	13	SND	-179.31	13	SND	-15.67	9	SND	1401.66	13	SND	2051.06	1	SND
111	Max	-684	7499.46	1	SND	-13056.60	1	SND	596.45	1	SND	131.15	13	SND	-179.31	13	SND	-15.67	9	SND	1401.66	13	SND	2051.06	1	SND
111	Max	-726	7499.46	1	SND	-13056.60	1	SND	596.45	1	SND	131.15	13	SND	-179.31	13	SND	-15.67	9	SND	1401.66	13	SND	2051.06	1	SND
111	Max	-752	7499.46	1	SND	-13056.60	1	SND	596.45	1	SND	131.15	13	SND	-179.31	13	SND	-15.67	9	SND	1401.66	13	SND	2051.06	1	SND
111	Min.	-713	1630.43	9	SND	-32497.20	17	SLU	-10710.60	9	SND	-93.14	17	SLU	-522.20	17	SLU	-284.85	1	SND	-855.49	5	SND	383.26	9	SND
111	Min.	-684	1630.43	9	SND	-32497.20	17	SLU	-10710.60	9	SND	-93.14	17	SLU	-522.20	17	SLU	-284.85	1	SND	-855.49	5	SND	383.26	9	SND
111	Min.	-726	1630.43	9	SND	-32497.20	17	SLU	-10710.60	9	SND	-93.14	17	SLU	-522.20	17	SLU	-284.85	1	SND	-855.49	5	SND	383.26	9	SND
111	Min.	-752	1630.43	9	SND	-32497.20	17	SLU	-10710.60	9	SND	-93.14	17	SLU	-522.20	17	SLU	-284.85	1	SND	-855.49	5	SND	383.26	9	SND
111	Max	-20	-1304.03	9	SND	-3090.25	1	SND	-1177.04	13	SND	1210.83	17	SLU	11585.60	17	SLU	553.69	17	SLU	-11103.30	9	SND	2515.39	17	SLU
111	Max	-43	-1304.03	9	SND	-3090.25	1	SND	-1177.04	13	SND	1210.83	17	SLU	11585.60	17	SLU	553.69	17	SLU	-11103.30	9	SND	2515.39	17	SLU
111	Max	-423	-1304.03	9	SND	-3090.25	1	SND	-1177.04	13	SND	1210.83	17	SLU	11585.60	17	SLU	553.69	17	SLU	-11103.30	9	SND	2515.39	17	SLU
111	Max	-427	-1304.03	9	SND	-3090.25	1	SND	-1177.04	13	SND	1210.83	17	SLU	11585.60	17	SLU	553.69	17	SLU	-11103.30	9	SND	2515.39	17	SLU
111	Min.	-20	-2833.26	17	SLU	-14734.80	9	SND	-3838.79	17	SLU	734.52	9	SND	7025.71	9	SND	291.23	9	SND	-17316.30	17	SLU	1433.96	9	SND
111	Min.	-43	-2833.26	17	SLU	-14734.80	9	SND	-3838.79	17	SLU	734.52	9	SND	7025.71	9	SND	291.23	9	SND	-17316.30	17	SLU	1433.96	9	SND
111	Min.	-423	-2833.26	17	SLU	-14734.80	9	SND	-3838.79	17	SLU	734.52	9	SND	7025.71	9	SND	291.23	9	SND	-17316.30	17	SLU	1433.96	9	SND
111	Min.	-427	-2833.26	17	SLU	-14734.80	9	SND	-3838.79	17	SLU	734.52	9	SND	7025.71	9	SND	291.23	9	SND	-17316.30	17	SLU	1433.96	9	SND
111	Max	-89	-14671.30	9	SND	-81743.20	9	SND	-11303.70	1	SND	389.11	17	SLU	12002.40	17	SLU	1232.80	17	SLU	-23505.60	9	SND	-4208.69	9	SND
111	Max	-102	-14671.30	9	SND	-81743.20	9	SND	-11303.70	1	SND	389.11	17	SLU	12002.40	17	SLU	1232.80	17	SLU	-23505.60	9	SND	-4208.69	9	SND
111	Max	-431	-14671.30	9	SND	-81743.20	9	SND	-11303.70	1	SND	389.11	17	SLU	12002.40	17	SLU	1232.80	17	SLU	-23505.60	9	SND	-4208.69	9	SND
111	Max	-417	-14671.30	9	SND	-81743.20	9	SND	-11303.70	1	SND	389.11	17	SLU	12002.40	17	SLU	1232.80	17	SLU	-23505.60	9	SND	-4208.69	9	SND
111	Min.	-89	-29861.50	17	SLU	-142358.00	17	SLU	-23962.20	17	SLU	227.68	9	SND	6589.32	9	SND	798.91	1	SND	-42120.80	17	SLU	-7565.32	17	SLU
111	Min.	-102	-29861.50	17	SLU	-142358.00	17	SLU	-23962.20	17	SLU	227.68	9	SND	6589.32	9	SND	798.91	1	SND	-42120.80	17	SLU	-7565.32	17	SLU
111	Min.	-431	-29861.50	17	SLU	-142358.00	17	SLU	-23962.20	17	SLU	227.68	9	SND	6589.32	9	SND	798.91	1	SND	-42120.80	17	SLU	-7565.32	17	SLU
111	Min.	-417	-29861.50	17	SLU	-142358.00	17	SLU	-23962.20	17	SLU	227.68	9	SND	6589.32	9	SND	798.91	1	SND	-42120.80	17	SLU	-7565.32	17	SLU
111	Max	-79	-9344.59	9	SND	-31182.30	1	SND	-12341.60	13	SND	1883.05	17	SLU	13718.70	17	SLU	2009.98	17	SLU	-12261.50	9	SND	859.50	1	SND
111	Max	-89	-9344.59	9	SND	-31182.30	1	SND	-12341.60	13	SND	1883.05	17	SLU	13718.70	17	SLU	2009.98	17	SLU	-12261.50	9	SND	859.50	1	SND
111	Max	-417	-9344.59	9	SND	-31182.30	1	SND	-12341.60	13	SND	1883.05	17	SLU	13718.70	17	SLU	2009.98	17	SLU	-12261.50	9	SND	859.50	1	SND
111	Max	-418	-9344.59	9	SND	-31182.30	1	SND	-12341.60	13	SND	1883.05	17	SLU	13718.70	17	SLU	2009.98	17	SLU	-12261.50	9	SND	859.50	1	SND
111	Min.	-79	-18991.50	17	SLU	-56981.60	17	SLU	-23923.80	17	SLU	1080.44	9	SND	7864.58	9	SND	1175.50	9	SND	-21003.70	17	SLU	136.98	9	SND
111	Min.	-89	-18991.50	17	SLU	-56981.60	17	SLU	-23923.80	17	SLU	1080.44	9	SND	7864.58	9	SND	1175.50	9	SND	-21003.70	17	SLU	136.98	9	SND
111	Min.	-417	-18991.50	17	SLU	-56981.60	17	SLU	-23923.80	17	SLU	1080.44	9	SND	7864.58	9	SND	1175.50	9	SND	-21003.70	17	SLU	136.98	9	SND
111	Min.	-418	-18991.50	17	SLU	-56981.60	17	SLU	-23923.80	17	SLU	1080.44	9	SND	7864.58	9	SND	1175.50	9	SND	-21003.70	17	SLU	136.98	9	SND
111	Max	-61	-5505.97	9	SND	-19681.50	1	SND	-9314.55	13	SND	1577.65	17	SLU	13668.70	17	SLU	1332.80	17	SLU	-12060.30	9	SND	241.12	1	SND
111	Max	-79	-5505.97	9	SND	-19681.50	1	SND	-9314.55	13	SND	1577.65	17	SLU	13668.70	17	SLU	1332.80	17	SLU	-12060.30	9	SND	241.12	1	SND
111	Max	-418	-5505.97	9	SND	-19681.50	1	SND	-9314.55	13	SND	1577.65	17	SLU	13668.70	17	SLU	1332.80	17	SLU	-12060.30	9	SND	241.12	1	SND
111	Max	-422	-5505.97	9	SND	-19681.50	1	SND	-9314.55	13	SND	1577.65	17	SLU	13668.70	17	SLU	1332.80	17	SLU	-12060.30	9	SND	241.12	1	SND
111	Min.	-61	-10914.00	17	SLU	-42104.30	17	SLU	-18741.60	17	SLU	932.89	9	SND	8058.26	9	SND	764.40	9	SND	-19400.60	17	SLU	-153.86	9	SND
111	Min.	-79	-10914.00	17	SLU	-42104.30	17	SLU	-18741.60	17	SLU	932.89	9	SND	8058.26	9	SND	764.40	9	SND	-19400.60	17	SLU	-153.86	9	SND
111	Min.	-418	-10914.00	17	SLU	-42104.30	17	SLU	-18741.60	17	SLU	932.89	9	SND	8058.26	9	SND	764.40	9	SND	-19400.60	17	SLU	-153.86	9	SND
111	Min.	-422	-10914.00	17	SLU	-42104.30	17	SLU	-18741.60	17	SLU	932.89	9	SND	8058.26	9	SND	764.40	9	SND	-19400.60	17	SLU	-153.86	9	SND
111	Max	-546	-48998.40	13	SND	-1692.95	9	SND	-3346.23	9	SND	-127.28	9	SND	-53.41	9	SND	1048.31	17	SLU	-1934.18	9	SND	7628.78	17	SLU
111	Max	-493	-48998.40	13	SND	-1692.95	9	SND	-3346.23	9	SND	-127.28	9	SND	-53.41	9	SND	1048.31	17	SLU	-1934.18	9	SND	7628.78	17	SLU
111	Max	-480	-48998.40	13	SND	-1692.95	9	SND	-3346.23	9	SND	-127.28	9	SND	-53.41	9	SND	1048.31	17	SLU	-1934.18	9	SND	7628.78	17	SLU
111	Max	-497	-48998.40	13	SND	-1692.95	9	SND	-3346.23	9	SND	-127.28	9	SND	-53.41	9	SND	1048.31	17	SLU	-1934.18	9	SND	7628.78	17	SLU
111	Min.	-546	-85224.30	17	SLU	-16861.50	1	SND	-9564.92	1	SND	-373.24	17	SLU	-691.32	1	SND	547.89	9	SND	-4656.94	17	SLU	3850.55	9	SND
111	Min.	-493	-85224.30	17	SLU	-16861.50	1	SND	-9564.92	1	SND	-373.24	17	SLU	-691.32	1	SND	547.89	9	SND	-4656.94	17	SLU	3850.55	9	SND
111	Min.	-480	-85224.30	17	SLU	-16861.50	1	SND	-9564.92	1	SND	-373.24	17	SLU	-691.32	1	SND	547.89	9	SND	-4656.94	17	SLU	3850.55	9	SND
111	Min.	-497	-85224.30	17	SLU	-16861.50	1	SND	-9564.92	1	SND	-373.24	17	SLU	-691.32	1	SND	547.89	9	SND	-4656.94	17	SLU	3850.55	9	SND
111	Max	-493	-45776.20	13	SND	-8948.13	9	SND	5721.74	9	SND	2354.82	17	SLU	119.15	9	SND	453.03	17	SLU	-3159.63	9	SND	8391.11	17	SLU
111	Max	-464	-45776.20	13	SND	-8948.13	9	SND	5721.74	9	SND	2354.82	17	SLU	119.15	9	SND	453.03	17	SLU	-3159.63	9	SND	8391.11	17	SLU
111	Max	-460	-45776.20	13	SND	-8948.13	9	SND	5721.74	9	SND	2354.82	17	SLU	119.15	9	SND	453.03	17	SLU	-3159.63	9	SND	8391.11	17	SLU
111	Max	-480	-45776.20	13	SND	-8948.13	9	SND	5721.74	9	SND	2354.82	17	SLU	119.15	9	SND	453.03	17	SLU	-3159.63	9	SND	8391.11	17	SLU
111	Min.	-493	-77480.50	17	SLU	-24735.00	17	SLU	-2657.35	1	SND	1231.58	9	SND	-133.01	1	SND	178.19	9	SND	-6243.63	17	SLU	4575.20	9	SND
111	Min.	-464	-77480.50	17	SLU	-24735.00	17	SLU	-2657.35	1	SND	1231.58	9	SND	-133.01	1	SND	178.19	9	SND	-6243.63	17	SLU	4575.20	9	SND
111	Min.	-460	-77480.50	17	SLU	-24735.00	17	SLU	-2657.35	1	SND	1231.58														

Relazione di calcolo

111	Max	-541	-13317.00	1	SND	-230.59	9	SND	545.16	9	SND	1158.41	17	SLU	91.38	9	SND	145.87	1	SND	-347.83	9	SND	6411.76	17	SLU
111	Max	-532	-13317.00	1	SND	-230.59	9	SND	545.16	9	SND	1158.41	17	SLU	91.38	9	SND	145.87	1	SND	-347.83	9	SND	6411.76	17	SLU
111	Max	-551	-13317.00	1	SND	-230.59	9	SND	545.16	9	SND	1158.41	17	SLU	91.38	9	SND	145.87	1	SND	-347.83	9	SND	6411.76	17	SLU
111	Min.	-564	-30944.10	17	SLU	-7734.81	1	SND	-4000.55	1	SND	477.25	9	SND	17.87	1	SND	-48.61	9	SND	-851.65	17	SLU	3729.18	9	SND
111	Min.	-541	-30944.10	17	SLU	-7734.81	1	SND	-4000.55	1	SND	477.25	9	SND	17.87	1	SND	-48.61	9	SND	-851.65	17	SLU	3729.18	9	SND
111	Min.	-532	-30944.10	17	SLU	-7734.81	1	SND	-4000.55	1	SND	477.25	9	SND	17.87	1	SND	-48.61	9	SND	-851.65	17	SLU	3729.18	9	SND
111	Min.	-551	-30944.10	17	SLU	-7734.81	1	SND	-4000.55	1	SND	477.25	9	SND	17.87	1	SND	-48.61	9	SND	-851.65	17	SLU	3729.18	9	SND
111	Max	-551	-21062.10	1	SND	-1009.46	9	SND	-4385.56	9	SND	644.89	1	SND	102.86	9	SND	408.56	17	SLU	50.19	9	SND	6040.41	17	SLU
111	Max	-532	-21062.10	1	SND	-1009.46	9	SND	-4385.56	9	SND	644.89	1	SND	102.86	9	SND	408.56	17	SLU	50.19	9	SND	6040.41	17	SLU
111	Max	-526	-21062.10	1	SND	-1009.46	9	SND	-4385.56	9	SND	644.89	1	SND	102.86	9	SND	408.56	17	SLU	50.19	9	SND	6040.41	17	SLU
111	Max	-565	-21062.10	1	SND	-1009.46	9	SND	-4385.56	9	SND	644.89	1	SND	102.86	9	SND	408.56	17	SLU	50.19	9	SND	6040.41	17	SLU
111	Min.	-551	-41012.00	17	SLU	-10736.60	1	SND	-7774.25	17	SLU	148.31	9	SND	75.94	18	SLE R	182.47	9	SND	-503.64	1	SND	3484.43	9	SND
111	Min.	-532	-41012.00	17	SLU	-10736.60	1	SND	-7774.25	17	SLU	148.31	9	SND	75.94	18	SLE R	182.47	9	SND	-503.64	1	SND	3484.43	9	SND
111	Min.	-526	-41012.00	17	SLU	-10736.60	1	SND	-7774.25	17	SLU	148.31	9	SND	75.94	18	SLE R	182.47	9	SND	-503.64	1	SND	3484.43	9	SND
111	Min.	-565	-41012.00	17	SLU	-10736.60	1	SND	-7774.25	17	SLU	148.31	9	SND	75.94	18	SLE R	182.47	9	SND	-503.64	1	SND	3484.43	9	SND
111	Max	-564	-1683.59	1	SND	-316.84	9	SND	-6007.22	5	SND	241.02	1	SND	-112.57	9	SND	447.03	17	SLU	-520.90	9	SND	-2520.66	9	SND
111	Max	-601	-1683.59	1	SND	-316.84	9	SND	-6007.22	5	SND	241.02	1	SND	-112.57	9	SND	447.03	17	SLU	-520.90	9	SND	-2520.66	9	SND
111	Max	-613	-1683.59	1	SND	-316.84	9	SND	-6007.22	5	SND	241.02	1	SND	-112.57	9	SND	447.03	17	SLU	-520.90	9	SND	-2520.66	9	SND
111	Max	-566	-1683.59	1	SND	-316.84	9	SND	-6007.22	5	SND	241.02	1	SND	-112.57	9	SND	447.03	17	SLU	-520.90	9	SND	-2520.66	9	SND
111	Min.	-564	-18304.30	9	SND	-4724.43	1	SND	-9181.62	17	SLU	-273.66	9	SND	-215.83	17	SLU	247.18	9	SND	-819.17	17	SLU	-4515.28	17	SLU
111	Min.	-601	-18304.30	9	SND	-4724.43	1	SND	-9181.62	17	SLU	-273.66	9	SND	-215.83	17	SLU	247.18	9	SND	-819.17	17	SLU	-4515.28	17	SLU
111	Min.	-613	-18304.30	9	SND	-4724.43	1	SND	-9181.62	17	SLU	-273.66	9	SND	-215.83	17	SLU	247.18	9	SND	-819.17	17	SLU	-4515.28	17	SLU
111	Max	-564	-1.76	9	SND	-4892.09	1	SND	4910.81	17	SLU	-6.28	13	SND	1325.33	17	SLU	-33.20	9	SND	6101.74	17	SLU	58.18	1	SND
111	Max	-566	-1.76	9	SND	-4892.09	1	SND	4910.81	17	SLU	-6.28	13	SND	1325.33	17	SLU	-33.20	9	SND	6101.74	17	SLU	58.18	1	SND
111	Max	-542	-1.76	9	SND	-4892.09	1	SND	4910.81	17	SLU	-6.28	13	SND	1325.33	17	SLU	-33.20	9	SND	6101.74	17	SLU	58.18	1	SND
111	Max	-541	-1.76	9	SND	-4892.09	1	SND	4910.81	17	SLU	-6.28	13	SND	1325.33	17	SLU	-33.20	9	SND	6101.74	17	SLU	58.18	1	SND
111	Min.	-564	-6463.17	1	SND	-20491.90	9	SND	3616.90	18	SLE R	-34.29	17	SLU	531.83	9	SND	-166.31	17	SLU	3576.03	9	SND	-92.82	9	SND
111	Min.	-566	-6463.17	1	SND	-20491.90	9	SND	3616.90	18	SLE R	-34.29	17	SLU	531.83	9	SND	-166.31	17	SLU	3576.03	9	SND	-92.82	9	SND
111	Min.	-542	-6463.17	1	SND	-20491.90	9	SND	3616.90	18	SLE R	-34.29	17	SLU	531.83	9	SND	-166.31	17	SLU	3576.03	9	SND	-92.82	9	SND
111	Min.	-541	-6463.17	1	SND	-20491.90	9	SND	3616.90	18	SLE R	-34.29	17	SLU	531.83	9	SND	-166.31	17	SLU	3576.03	9	SND	-92.82	9	SND
111	Max	-526	-2676.60	9	SND	-20351.50	1	SND	3136.74	5	SND	586.03	17	SLU	2178.45	17	SLU	64.82	9	SND	9686.03	17	SLU	-72.22	1	SND
111	Max	-532	-2676.60	9	SND	-20351.50	1	SND	3136.74	5	SND	586.03	17	SLU	2178.45	17	SLU	64.82	9	SND	9686.03	17	SLU	-72.22	1	SND
111	Max	-488	-2676.60	9	SND	-20351.50	1	SND	3136.74	5	SND	586.03	17	SLU	2178.45	17	SLU	64.82	9	SND	9686.03	17	SLU	-72.22	1	SND
111	Max	-472	-2676.60	9	SND	-20351.50	1	SND	3136.74	5	SND	586.03	17	SLU	2178.45	17	SLU	64.82	9	SND	9686.03	17	SLU	-72.22	1	SND
111	Min.	-526	-13869.30	1	SND	-41015.60	17	SLU	1051.33	13	SND	366.31	9	SND	1087.96	9	SND	-137.23	1	SND	5597.55	9	SND	-456.70	9	SND
111	Min.	-532	-13869.30	1	SND	-41015.60	17	SLU	1051.33	13	SND	366.31	9	SND	1087.96	9	SND	-137.23	1	SND	5597.55	9	SND	-456.70	9	SND
111	Min.	-488	-13869.30	1	SND	-41015.60	17	SLU	1051.33	13	SND	366.31	9	SND	1087.96	9	SND	-137.23	1	SND	5597.55	9	SND	-456.70	9	SND
111	Min.	-472	-13869.30	1	SND	-41015.60	17	SLU	1051.33	13	SND	366.31	9	SND	1087.96	9	SND	-137.23	1	SND	5597.55	9	SND	-456.70	9	SND
111	Max	-532	-1864.13	9	SND	-13314.90	1	SND	3104.59	5	SND	16.89	9	SND	1810.72	17	SLU	82.01	9	SND	6110.56	17	SLU	636.29	17	SLU
111	Max	-541	-1864.13	9	SND	-13314.90	1	SND	3104.59	5	SND	16.89	9	SND	1810.72	17	SLU	82.01	9	SND	6110.56	17	SLU	636.29	17	SLU
111	Max	-496	-1864.13	9	SND	-13314.90	1	SND	3104.59	5	SND	16.89	9	SND	1810.72	17	SLU	82.01	9	SND	6110.56	17	SLU	636.29	17	SLU
111	Max	-488	-1864.13	9	SND	-13314.90	1	SND	3104.59	5	SND	16.89	9	SND	1810.72	17	SLU	82.01	9	SND	6110.56	17	SLU	636.29	17	SLU
111	Min.	-532	-10954.80	1	SND	-31291.70	17	SLU	1808.06	13	SND	-19.66	17	SLU	846.48	9	SND	-108.78	1	SND	3595.46	9	SND	234.83	9	SND
111	Min.	-541	-10954.80	1	SND	-31291.70	17	SLU	1808.06	13	SND	-19.66	17	SLU	846.48	9	SND	-108.78	1	SND	3595.46	9	SND	234.83	9	SND
111	Min.	-496	-10954.80	1	SND	-31291.70	17	SLU	1808.06	13	SND	-19.66	17	SLU	846.48	9	SND	-108.78	1	SND	3595.46	9	SND	234.83	9	SND
111	Min.	-488	-10954.80	1	SND	-31291.70	17	SLU	1808.06	13	SND	-19.66	17	SLU	846.48	9	SND	-108.78	1	SND	3595.46	9	SND	234.83	9	SND
111	Max	-472	-15553.70	13	SND	-10503.50	13	SND	12215.40	9	SND	1643.58	17	SLU	1949.72	17	SLU	-713.23	9	SND	6317.11	17	SLU	-3597.29	9	SND
111	Max	-488	-15553.70	13	SND	-10503.50	13	SND	12215.40	9	SND	1643.58	17	SLU	1949.72	17	SLU	-713.23	9	SND	6317.11	17	SLU	-3597.29	9	SND
111	Max	-496	-15553.70	13	SND	-10503.50	13	SND	12215.40	9	SND	1643.58	17	SLU	1949.72	17	SLU	-713.23	9	SND	6317.11	17	SLU	-3597.29	9	SND
111	Max	-476	-15553.70	13	SND	-10503.50	13	SND	12215.40	9	SND	1643.58	17	SLU	1949.72	17	SLU	-713.23	9	SND	6317.11	17	SLU	-3597.29	9	SND
111	Min.	-472	-24318.20	17	SLU	-21865.70	17	SLU	-516.35	1	SND	961.63	9	SND	947.17	9	SND	-1390.37	17	SLU	3659.80	9	SND	-5966.25	17	SLU
111	Min.	-488	-24318.20	17	SLU	-21865.70	17	SLU	-516.35	1	SND	961.63	9	SND	947.17	9	SND	-1390.37	17	SLU	3659.80	9	SND	-5966.25	17	SLU
111	Min.	-496	-24318.20	17	SLU	-21865.70	17	SLU	-516.35	1	SND	961.63	9	SND	947.17	9	SND	-1390.37	17	SLU	3659.80	9	SND	-5966.25	17	SLU
111	Min.	-476	-24318.20	17	SLU	-21865.70	17	SLU	-516.35	1	SND	961.63	9	SND	947.17	9	SND	-1390.37	17	SLU	3659.80	9	SND	-5966.25	17	SLU
111	Max	-541	-2267.63	9	SND	-8446.78	1	SND	1387.21	1	SND	589.37	17	SLU	2474.70	17	SLU	581.56	17	SLU	7818.96	17	SLU	2944.78	17	SLU
111	Max	-542	-2267.63	9	SND	-8446.78	1	SND	1387.21	1	SND	589.37	17	SLU	2474.70	17	SLU	581.56								

Relazione di calcolo

111	Max	-567	10780.90	1	SND		223.06	9	SND		-1688.90	9	SND		3199.29	17	SLU		-122.83	9	SND		-177.07	9	SND		1125.04	17	SLU		-4680.50	9	SND
111	Max	-530	10780.90	1	SND		223.06	9	SND		-1688.90	9	SND		3199.29	17	SLU		-122.83	9	SND		-177.07	9	SND		1125.04	17	SLU		-4680.50	9	SND
111	Min.	-481	-1998.11	9	SND		-626.30	1	SND		-3488.08	17	SLU		1657.62	9	SND		-212.19	17	SLU		-414.33	17	SLU		647.09	9	SND		-7841.34	17	SLU
111	Min.	-550	-1998.11	9	SND		-626.30	1	SND		-3488.08	17	SLU		1657.62	9	SND		-212.19	17	SLU		-414.33	17	SLU		647.09	9	SND		-7841.34	17	SLU
111	Min.	-567	-1998.11	9	SND		-626.30	1	SND		-3488.08	17	SLU		1657.62	9	SND		-212.19	17	SLU		-414.33	17	SLU		647.09	9	SND		-7841.34	17	SLU
111	Min.	-530	-1998.11	9	SND		-626.30	1	SND		-3488.08	17	SLU		1657.62	9	SND		-212.19	17	SLU		-414.33	17	SLU		647.09	9	SND		-7841.34	17	SLU
111	Max	-567	-207.13	9	SND		17064.60	1	SND		4443.11	17	SLU		-255.44	9	SND		1237.42	17	SLU		-172.30	9	SND		-4044.06	9	SND		-715.55	9	SND
111	Max	-550	-207.13	9	SND		17064.60	1	SND		4443.11	17	SLU		-255.44	9	SND		1237.42	17	SLU		-172.30	9	SND		-4044.06	9	SND		-715.55	9	SND
111	Max	-574	-207.13	9	SND		17064.60	1	SND		4443.11	17	SLU		-255.44	9	SND		1237.42	17	SLU		-172.30	9	SND		-4044.06	9	SND		-715.55	9	SND
111	Max	-617	-207.13	9	SND		17064.60	1	SND		4443.11	17	SLU		-255.44	9	SND		1237.42	17	SLU		-172.30	9	SND		-4044.06	9	SND		-715.55	9	SND
111	Min.	-567	-1493.68	1	SND		-2558.73	9	SND		2381.27	9	SND		-439.11	17	SLU		445.70	9	SND		-310.19	17	SLU		-7192.39	17	SLU		-1300.26	17	SLU
111	Min.	-550	-1493.68	1	SND		-2558.73	9	SND		2381.27	9	SND		-439.11	17	SLU		445.70	9	SND		-310.19	17	SLU		-7192.39	17	SLU		-1300.26	17	SLU
111	Min.	-574	-1493.68	1	SND		-2558.73	9	SND		2381.27	9	SND		-439.11	17	SLU		445.70	9	SND		-310.19	17	SLU		-7192.39	17	SLU		-1300.26	17	SLU
111	Min.	-617	-1493.68	1	SND		-2558.73	9	SND		2381.27	9	SND		-439.11	17	SLU		445.70	9	SND		-310.19	17	SLU		-7192.39	17	SLU		-1300.26	17	SLU
111	Max	-550	692.21	9	SND		2189.44	1	SND		4111.17	1	SND		-181.76	9	SND		1450.81	17	SLU		93.35	9	SND		-2267.33	9	SND		-563.99	9	SND
111	Max	-542	692.21	9	SND		2189.44	1	SND		4111.17	1	SND		-181.76	9	SND		1450.81	17	SLU		93.35	9	SND		-2267.33	9	SND		-563.99	9	SND
111	Max	-566	692.21	9	SND		2189.44	1	SND		4111.17	1	SND		-181.76	9	SND		1450.81	17	SLU		93.35	9	SND		-2267.33	9	SND		-563.99	9	SND
111	Max	-574	692.21	9	SND		2189.44	1	SND		4111.17	1	SND		-181.76	9	SND		1450.81	17	SLU		93.35	9	SND		-2267.33	9	SND		-563.99	9	SND
111	Min.	-550	-2811.11	1	SND		-13789.60	9	SND		1766.15	9	SND		-310.51	17	SLU		600.71	9	SND		-65.15	1	SND		-3765.43	17	SLU		-1026.78	17	SLU
111	Min.	-542	-2811.11	1	SND		-13789.60	9	SND		1766.15	9	SND		-310.51	17	SLU		600.71	9	SND		-65.15	1	SND		-3765.43	17	SLU		-1026.78	17	SLU
111	Min.	-566	-2811.11	1	SND		-13789.60	9	SND		1766.15	9	SND		-310.51	17	SLU		600.71	9	SND		-65.15	1	SND		-3765.43	17	SLU		-1026.78	17	SLU
111	Min.	-574	-2811.11	1	SND		-13789.60	9	SND		1766.15	9	SND		-310.51	17	SLU		600.71	9	SND		-65.15	1	SND		-3765.43	17	SLU		-1026.78	17	SLU
111	Max	-574	1182.20	17	SLU		8554.03	1	SND		5400.65	1	SND		-218.25	9	SND		549.69	1	SND		-199.60	9	SND		-2410.07	9	SND		-526.97	9	SND
111	Max	-566	1182.20	17	SLU		8554.03	1	SND		5400.65	1	SND		-218.25	9	SND		549.69	1	SND		-199.60	9	SND		-2410.07	9	SND		-526.97	9	SND
111	Max	-613	1182.20	17	SLU		8554.03	1	SND		5400.65	1	SND		-218.25	9	SND		549.69	1	SND		-199.60	9	SND		-2410.07	9	SND		-526.97	9	SND
111	Max	-617	1182.20	17	SLU		8554.03	1	SND		5400.65	1	SND		-218.25	9	SND		549.69	1	SND		-199.60	9	SND		-2410.07	9	SND		-526.97	9	SND
111	Min.	-574	563.43	1	SND		-10080.50	9	SND		1816.12	9	SND		-374.33	17	SLU		-50.18	9	SND		-383.67	17	SLU		-4335.04	17	SLU		-1062.24	17	SLU
111	Min.	-566	563.43	1	SND		-10080.50	9	SND		1816.12	9	SND		-374.33	17	SLU		-50.18	9	SND		-383.67	17	SLU		-4335.04	17	SLU		-1062.24	17	SLU
111	Min.	-613	563.43	1	SND		-10080.50	9	SND		1816.12	9	SND		-374.33	17	SLU		-50.18	9	SND		-383.67	17	SLU		-4335.04	17	SLU		-1062.24	17	SLU
111	Min.	-617	563.43	1	SND		-10080.50	9	SND		1816.12	9	SND		-374.33	17	SLU		-50.18	9	SND		-383.67	17	SLU		-4335.04	17	SLU		-1062.24	17	SLU
111	Max	-1	-186.88	9	SND		2278.41	1	SND		242.57	9	SND		689.32	17	SLU		9399.77	17	SLU		510.05	17	SLU		-3620.50	1	SND		3558.63	17	SLU
111	Max	-20	-186.88	9	SND		2278.41	1	SND		242.57	9	SND		689.32	17	SLU		9399.77	17	SLU		510.05	17	SLU		-3620.50	1	SND		3558.63	17	SLU
111	Max	-427	-186.88	9	SND		2278.41	1	SND		242.57	9	SND		689.32	17	SLU		9399.77	17	SLU		510.05	17	SLU		-3620.50	1	SND		3558.63	17	SLU
111	Max	-407	-186.88	9	SND		2278.41	1	SND		242.57	9	SND		689.32	17	SLU		9399.77	17	SLU		510.05	17	SLU		-3620.50	1	SND		3558.63	17	SLU
111	Min.	-1	-675.73	17	SLU		-1055.19	9	SND		-684.91	1	SND		415.14	9	SND		5720.65	9	SND		263.78	9	SND		-5849.77	17	SLU		2156.66	9	SND
111	Min.	-20	-675.73	17	SLU		-1055.19	9	SND		-684.91	1	SND		415.14	9	SND		5720.65	9	SND		263.78	9	SND		-5849.77	17	SLU		2156.66	9	SND
111	Min.	-427	-675.73	17	SLU		-1055.19	9	SND		-684.91	1	SND		415.14	9	SND		5720.65	9	SND		263.78	9	SND		-5849.77	17	SLU		2156.66	9	SND
111	Min.	-407	-675.73	17	SLU		-1055.19	9	SND		-684.91	1	SND		415.14	9	SND		5720.65	9	SND		263.78	9	SND		-5849.77	17	SLU		2156.66	9	SND
111	Max	-43	-2999.94	9	SND		-10489.00	1	SND		-5261.37	13	SND		1504.76	17	SLU		12996.10	17	SLU		854.46	17	SLU		-11459.00	9	SND		711.86	17	SLU
111	Max	-61	-2999.94	9	SND		-10489.00	1	SND		-5261.37	13	SND		1504.76	17	SLU		12996.10	17	SLU		854.46	17	SLU		-11459.00	9	SND		711.86	17	SLU
111	Max	-422	-2999.94	9	SND		-10489.00	1	SND		-5261.37	13	SND		1504.76	17	SLU		12996.10	17	SLU		854.46	17	SLU		-11459.00	9	SND		711.86	17	SLU
111	Max	-423	-2999.94	9	SND		-10489.00	1	SND		-5261.37	13	SND		1504.76	17	SLU		12996.10	17	SLU		854.46	17	SLU		-11459.00	9	SND		711.86	17	SLU
111	Min.	-43	-6020.65	17	SLU		-27926.50	17	SLU		-11417.20	17	SLU		902.33	9	SND		7799.09	9	SND		473.05	9	SND		-18071.40	17	SLU		317.35	9	SND
111	Min.	-61	-6020.65	17	SLU		-27926.50	17	SLU		-11417.20	17	SLU		902.33	9	SND		7799.09	9	SND		473.05	9	SND		-18071.40	17	SLU		317.35	9	SND
111	Min.	-422	-6020.65	17	SLU		-27926.50	17	SLU		-11417.20	17	SLU		902.33	9	SND		7799.09	9	SND		473.05	9	SND		-18071.40	17	SLU		317.35	9	SND
111	Min.	-423	-6020.65	17	SLU		-27926.50	17	SLU		-11417.20	17	SLU		902.33	9	SND		7799.09	9	SND		473.05	9	SND		-18071.40	17	SLU		317.35	9	SND
111	Max	-752	330.06	1	SND		-10456.00	1	SND		-8274.28	1	SND		569.00	9	SND		1254.57	9	SND		433.29	9	SND		2826.99	9	SND		4148.83	9	SND
111	Max	-726	330.06	1	SND		-10456.00	1	SND		-8274.28	1	SND		569.00	9	SND		1254.57	9	SND		433.29	9	SND		2826.99	9	SND		4148.83	9	SND
111	Max	-762	330.06	1	SND		-10456.00	1	SND		-8274.28	1	SND		569.00	9	SND		1254.57	9	SND		433.29	9	SND		2826.99	9	SND		4148.83	9	SND
111	Max	-760	330.06	1	SND		-10456.00	1	SND		-827																						

Relazione di calcolo

111	Min.	-621	-35590.70	17	SLU	2238.44	1	SND	-10383.00	1	SND	-1328.17	17	SLU	-414.82	17	SLU	418.36	9	SND	-456.61	9	SND	-1015.29	17	SLU
111	Max	-612	1611.24	9	SND	-14444.10	1	SND	14154.90	17	SLU	-15.16	9	SND	-469.23	1	SND	-305.85	9	SND	3168.72	17	SLU	158.54	1	SND
111	Max	-621	1611.24	9	SND	-14444.10	1	SND	14154.90	17	SLU	-15.16	9	SND	-469.23	1	SND	-305.85	9	SND	3168.72	17	SLU	158.54	1	SND
111	Max	-601	1611.24	9	SND	-14444.10	1	SND	14154.90	17	SLU	-15.16	9	SND	-469.23	1	SND	-305.85	9	SND	3168.72	17	SLU	158.54	1	SND
111	Max	-565	1611.24	9	SND	-14444.10	1	SND	14154.90	17	SLU	-15.16	9	SND	-469.23	1	SND	-305.85	9	SND	3168.72	17	SLU	158.54	1	SND
111	Min.	-612	-4941.24	1	SND	-32523.20	17	SLU	8770.05	9	SND	-107.29	17	SLU	-972.47	17	SLU	-579.46	17	SLU	1641.78	9	SND	-258.02	9	SND
111	Min.	-621	-4941.24	1	SND	-32523.20	17	SLU	8770.05	9	SND	-107.29	17	SLU	-972.47	17	SLU	-579.46	17	SLU	1641.78	9	SND	-258.02	9	SND
111	Min.	-601	-4941.24	1	SND	-32523.20	17	SLU	8770.05	9	SND	-107.29	17	SLU	-972.47	17	SLU	-579.46	17	SLU	1641.78	9	SND	-258.02	9	SND
111	Min.	-565	-4941.24	1	SND	-32523.20	17	SLU	8770.05	9	SND	-107.29	17	SLU	-972.47	17	SLU	-579.46	17	SLU	1641.78	9	SND	-258.02	9	SND
111	Max	-633	-13616.30	1	SND	7385.28	17	SLU	-3468.66	9	SND	-882.84	9	SND	-97.47	9	SND	635.87	17	SLU	-410.94	18	SLE R	542.00	9	SND
111	Max	-675	-13616.30	1	SND	7385.28	17	SLU	-3468.66	9	SND	-882.84	9	SND	-97.47	9	SND	635.87	17	SLU	-410.94	18	SLE R	542.00	9	SND
111	Max	-679	-13616.30	1	SND	7385.28	17	SLU	-3468.66	9	SND	-882.84	9	SND	-97.47	9	SND	635.87	17	SLU	-410.94	18	SLE R	542.00	9	SND
111	Max	-663	-13616.30	1	SND	7385.28	17	SLU	-3468.66	9	SND	-882.84	9	SND	-97.47	9	SND	635.87	17	SLU	-410.94	18	SLE R	542.00	9	SND
111	Min.	-633	-32502.30	17	SLU	3715.83	1	SND	-11391.40	1	SND	-1541.61	17	SLU	-326.19	17	SLU	271.65	9	SND	-585.18	17	SLU	290.19	1	SND
111	Min.	-675	-32502.30	17	SLU	3715.83	1	SND	-11391.40	1	SND	-1541.61	17	SLU	-326.19	17	SLU	271.65	9	SND	-585.18	17	SLU	290.19	1	SND
111	Min.	-679	-32502.30	17	SLU	3715.83	1	SND	-11391.40	1	SND	-1541.61	17	SLU	-326.19	17	SLU	271.65	9	SND	-585.18	17	SLU	290.19	1	SND
111	Min.	-663	-32502.30	17	SLU	3715.83	1	SND	-11391.40	1	SND	-1541.61	17	SLU	-326.19	17	SLU	271.65	9	SND	-585.18	17	SLU	290.19	1	SND
111	Max	-675	-23296.40	13	SND	13181.80	17	SLU	-3482.16	9	SND	-617.84	9	SND	166.37	9	SND	546.23	17	SLU	1789.12	17	SLU	-910.84	13	SND
111	Max	-633	-23296.40	13	SND	13181.80	17	SLU	-3482.16	9	SND	-617.84	9	SND	166.37	9	SND	546.23	17	SLU	1789.12	17	SLU	-910.84	13	SND
111	Max	-625	-23296.40	13	SND	13181.80	17	SLU	-3482.16	9	SND	-617.84	9	SND	166.37	9	SND	546.23	17	SLU	1789.12	17	SLU	-910.84	13	SND
111	Max	-634	-23296.40	13	SND	13181.80	17	SLU	-3482.16	9	SND	-617.84	9	SND	166.37	9	SND	546.23	17	SLU	1789.12	17	SLU	-910.84	13	SND
111	Min.	-675	-43410.90	17	SLU	6100.53	1	SND	-10088.30	1	SND	-1207.06	17	SLU	-86.06	17	SLU	202.68	9	SND	989.10	1	SND	-1653.95	17	SLU
111	Min.	-633	-43410.90	17	SLU	6100.53	1	SND	-10088.30	1	SND	-1207.06	17	SLU	-86.06	17	SLU	202.68	9	SND	989.10	1	SND	-1653.95	17	SLU
111	Min.	-625	-43410.90	17	SLU	6100.53	1	SND	-10088.30	1	SND	-1207.06	17	SLU	-86.06	17	SLU	202.68	9	SND	989.10	1	SND	-1653.95	17	SLU
111	Min.	-634	-43410.90	17	SLU	6100.53	1	SND	-10088.30	1	SND	-1207.06	17	SLU	-86.06	17	SLU	202.68	9	SND	989.10	1	SND	-1653.95	17	SLU
111	Max	-633	-26899.90	13	SND	9120.62	17	SLU	-3215.26	9	SND	-784.15	9	SND	-90.34	9	SND	870.38	17	SLU	504.85	9	SND	67.42	17	SLU
111	Max	-612	-26899.90	13	SND	9120.62	17	SLU	-3215.26	9	SND	-784.15	9	SND	-90.34	9	SND	870.38	17	SLU	504.85	9	SND	67.42	17	SLU
111	Max	-608	-26899.90	13	SND	9120.62	17	SLU	-3215.26	9	SND	-784.15	9	SND	-90.34	9	SND	870.38	17	SLU	504.85	9	SND	67.42	17	SLU
111	Max	-625	-26899.90	13	SND	9120.62	17	SLU	-3215.26	9	SND	-784.15	9	SND	-90.34	9	SND	870.38	17	SLU	504.85	9	SND	67.42	17	SLU
111	Min.	-633	-48743.10	17	SLU	3302.21	1	SND	-10343.90	1	SND	-1365.86	17	SLU	-444.76	17	SLU	438.58	9	SND	-155.52	1	SND	-152.81	13	SND
111	Min.	-612	-48743.10	17	SLU	3302.21	1	SND	-10343.90	1	SND	-1365.86	17	SLU	-444.76	17	SLU	438.58	9	SND	-155.52	1	SND	-152.81	13	SND
111	Min.	-608	-48743.10	17	SLU	3302.21	1	SND	-10343.90	1	SND	-1365.86	17	SLU	-444.76	17	SLU	438.58	9	SND	-155.52	1	SND	-152.81	13	SND
111	Min.	-625	-48743.10	17	SLU	3302.21	1	SND	-10343.90	1	SND	-1365.86	17	SLU	-444.76	17	SLU	438.58	9	SND	-155.52	1	SND	-152.81	13	SND
111	Max	-625	-29766.10	13	SND	13996.80	17	SLU	5020.49	9	SND	-517.58	9	SND	174.38	9	SND	714.76	17	SLU	1809.07	9	SND	-469.61	13	SND
111	Max	-608	-29766.10	13	SND	13996.80	17	SLU	5020.49	9	SND	-517.58	9	SND	174.38	9	SND	714.76	17	SLU	1809.07	9	SND	-469.61	13	SND
111	Max	-575	-29766.10	13	SND	13996.80	17	SLU	5020.49	9	SND	-517.58	9	SND	174.38	9	SND	714.76	17	SLU	1809.07	9	SND	-469.61	13	SND
111	Max	-634	-29766.10	13	SND	13996.80	17	SLU	5020.49	9	SND	-517.58	9	SND	174.38	9	SND	714.76	17	SLU	1809.07	9	SND	-469.61	13	SND
111	Min.	-625	-52490.70	17	SLU	7776.16	1	SND	-1460.36	1	SND	-988.96	17	SLU	-382.36	1	SND	312.13	13	SND	818.22	1	SND	-2196.65	5	SND
111	Min.	-608	-52490.70	17	SLU	7776.16	1	SND	-1460.36	1	SND	-988.96	17	SLU	-382.36	1	SND	312.13	13	SND	818.22	1	SND	-2196.65	5	SND
111	Min.	-575	-52490.70	17	SLU	7776.16	1	SND	-1460.36	1	SND	-988.96	17	SLU	-382.36	1	SND	312.13	13	SND	818.22	1	SND	-2196.65	5	SND
111	Min.	-634	-52490.70	17	SLU	7776.16	1	SND	-1460.36	1	SND	-988.96	17	SLU	-382.36	1	SND	312.13	13	SND	818.22	1	SND	-2196.65	5	SND
111	Max	-608	3438.07	9	SND	-28448.90	13	SND	13803.70	17	SLU	64.52	9	SND	-501.61	1	SND	-448.36	9	SND	2361.26	17	SLU	555.86	1	SND
111	Max	-612	3438.07	9	SND	-28448.90	13	SND	13803.70	17	SLU	64.52	9	SND	-501.61	1	SND	-448.36	9	SND	2361.26	17	SLU	555.86	1	SND
111	Max	-565	3438.07	9	SND	-28448.90	13	SND	13803.70	17	SLU	64.52	9	SND	-501.61	1	SND	-448.36	9	SND	2361.26	17	SLU	555.86	1	SND
111	Max	-546	3438.07	9	SND	-28448.90	13	SND	13803.70	17	SLU	64.52	9	SND	-501.61	1	SND	-448.36	9	SND	2361.26	17	SLU	555.86	1	SND
111	Min.	-608	-5682.28	1	SND	-51400.70	17	SLU	7463.18	9	SND	-122.33	1	SND	-960.12	17	SLU	-822.32	17	SLU	1196.01	9	SND	-271.29	9	SND
111	Min.	-612	-5682.28	1	SND	-51400.70	17	SLU	7463.18	9	SND	-122.33	1	SND	-960.12	17	SLU	-822.32	17	SLU	1196.01	9	SND	-271.29	9	SND
111	Min.	-565	-5682.28	1	SND	-51400.70	17	SLU	7463.18	9	SND	-122.33	1	SND	-960.12	17	SLU	-822.32	17	SLU	1196.01	9	SND	-271.29	9	SND
111	Min.	-546	-5682.28	1	SND	-51400.70	17	SLU	7463.18	9	SND	-122.33	1	SND	-960.12	17	SLU	-822.32	17	SLU	1196.01	9	SND	-271.29	9	SND
111	Max	-608	-40707.30	13	SND	6710.41	9	SND	2210.58	9	SND	-346.13	9	SND	-96.52	9	SND	929.80	17	SLU	-464.84	9	SND	869.53	5	SND
111	Max	-546	-40707.30	13	SND	6710.41	9	SND	2210.58	9	SND	-346.13	9	SND	-96.52	9	SND	929.80	17	SLU	-464.84	9	SND	869.53	5	SND
111	Max	-497	-40707.30	13	SND	6710.41	9	SND	2210.58	9	SND	-346.13	9	SND	-96.52	9	SND	929.80	17	SLU	-464.84	9	SND	869.53	5	SND
111	Max	-575	-40707.30	13	SND	6710.41	9	SND	2210.58	9	SND	-346.13	9	SND	-96.52	9	SND	929.80	17	SLU	-464.84	9	SND	869.53	5	SND
111	Min.	-608	-71693.00	17	SLU	-1822.36	1	SND	-4363.77	1	SND	-697.04	17	SLU	-876.05	1	SND	466.37	13	SND	-2767.48	1	SND	-394.68	13	SND
111	Min.	-546	-71693.00	17	SLU	-1822.36	1	SND	-4363.77	1	SND	-697.04	17	SLU	-876.05	1	SND	466.37	13	SND	-2767.48	1	SND	-394.68	13	SND
111	Min.	-497	-71693.00	17	SLU	-1822.36	1	SND	-4363.77	1	SND															

Relazione di calcolo

112	Max	-710	13733.30	17	SLU	-19798.40	13	SND	6911.08	1	SND	307.56	1	SND	-407.31	1	SND	431.09	17	SLU	-114.30	5	SND	3599.87	17	SLU
112	Max	-685	13733.30	17	SLU	-19798.40	13	SND	6911.08	1	SND	307.56	1	SND	-407.31	1	SND	431.09	17	SLU	-114.30	5	SND	3599.87	17	SLU
112	Max	-635	13733.30	17	SLU	-19798.40	13	SND	6911.08	1	SND	307.56	1	SND	-407.31	1	SND	431.09	17	SLU	-114.30	5	SND	3599.87	17	SLU
112	Max	-672	13733.30	17	SLU	-19798.40	13	SND	6911.08	1	SND	307.56	1	SND	-407.31	1	SND	431.09	17	SLU	-114.30	5	SND	3599.87	17	SLU
112	Min.	-710	8611.54	5	SND	-35736.50	17	SLU	-2192.62	9	SND	97.04	17	SLU	-851.45	17	SLU	147.20	5	SND	-1945.02	13	SND	2244.52	1	SND
112	Min.	-685	8611.54	5	SND	-35736.50	17	SLU	-2192.62	9	SND	97.04	17	SLU	-851.45	17	SLU	147.20	5	SND	-1945.02	13	SND	2244.52	1	SND
112	Min.	-635	8611.54	5	SND	-35736.50	17	SLU	-2192.62	9	SND	97.04	17	SLU	-851.45	17	SLU	147.20	5	SND	-1945.02	13	SND	2244.52	1	SND
112	Min.	-672	8611.54	5	SND	-35736.50	17	SLU	-2192.62	9	SND	97.04	17	SLU	-851.45	17	SLU	147.20	5	SND	-1945.02	13	SND	2244.52	1	SND
112	Max	-424	-2488.13	1	SND	-10480.90	9	SND	9902.10	17	SLU	1484.83	17	SLU	13646.50	17	SLU	93.04	9	SND	19450.90	17	SLU	2120.67	17	SLU
112	Max	-419	-2488.13	1	SND	-10480.90	9	SND	9902.10	17	SLU	1484.83	17	SLU	13646.50	17	SLU	93.04	9	SND	19450.90	17	SLU	2120.67	17	SLU
112	Max	-62	-2488.13	1	SND	-10480.90	9	SND	9902.10	17	SLU	1484.83	17	SLU	13646.50	17	SLU	93.04	9	SND	19450.90	17	SLU	2120.67	17	SLU
112	Max	-44	-2488.13	1	SND	-10480.90	9	SND	9902.10	17	SLU	1484.83	17	SLU	13646.50	17	SLU	93.04	9	SND	19450.90	17	SLU	2120.67	17	SLU
112	Min.	-424	-4823.93	17	SLU	-28177.40	17	SLU	4242.58	1	SND	903.67	1	SND	8280.73	1	SND	-23.25	1	SND	12532.30	1	SND	1237.06	1	SND
112	Min.	-419	-4823.93	17	SLU	-28177.40	17	SLU	4242.58	1	SND	903.67	1	SND	8280.73	1	SND	-23.25	1	SND	12532.30	1	SND	1237.06	1	SND
112	Min.	-62	-4823.93	17	SLU	-28177.40	17	SLU	4242.58	1	SND	903.67	1	SND	8280.73	1	SND	-23.25	1	SND	12532.30	1	SND	1237.06	1	SND
112	Min.	-44	-4823.93	17	SLU	-28177.40	17	SLU	4242.58	1	SND	903.67	1	SND	8280.73	1	SND	-23.25	1	SND	12532.30	1	SND	1237.06	1	SND
112	Max	-13	2405.11	9	SND	3.62	1	SND	643.13	1	SND	10131.40	17	SLU	755.86	17	SLU	814.44	17	SLU	3306.11	17	SLU	-5010.13	9	SND
112	Max	-408	2405.11	9	SND	3.62	1	SND	643.13	1	SND	10131.40	17	SLU	755.86	17	SLU	814.44	17	SLU	3306.11	17	SLU	-5010.13	9	SND
112	Max	-428	2405.11	9	SND	3.62	1	SND	643.13	1	SND	10131.40	17	SLU	755.86	17	SLU	814.44	17	SLU	3306.11	17	SLU	-5010.13	9	SND
112	Max	-21	2405.11	9	SND	3.62	1	SND	643.13	1	SND	10131.40	17	SLU	755.86	17	SLU	814.44	17	SLU	3306.11	17	SLU	-5010.13	9	SND
112	Min.	-13	-957.61	1	SND	-457.98	9	SND	-75.89	9	SND	6280.03	1	SND	457.96	1	SND	454.35	1	SND	1986.21	1	SND	-7750.48	17	SLU
112	Min.	-408	-957.61	1	SND	-457.98	9	SND	-75.89	9	SND	6280.03	1	SND	457.96	1	SND	454.35	1	SND	1986.21	1	SND	-7750.48	17	SLU
112	Min.	-428	-957.61	1	SND	-457.98	9	SND	-75.89	9	SND	6280.03	1	SND	457.96	1	SND	454.35	1	SND	1986.21	1	SND	-7750.48	17	SLU
112	Min.	-21	-957.61	1	SND	-457.98	9	SND	-75.89	9	SND	6280.03	1	SND	457.96	1	SND	454.35	1	SND	1986.21	1	SND	-7750.48	17	SLU
112	Max	-62	-19039.30	9	SND	-5810.40	1	SND	-9214.45	5	SND	14252.30	17	SLU	1640.95	17	SLU	1354.20	17	SLU	36.48	9	SND	-13341.80	1	SND
112	Max	-419	-19039.30	9	SND	-5810.40	1	SND	-9214.45	5	SND	14252.30	17	SLU	1640.95	17	SLU	1354.20	17	SLU	36.48	9	SND	-13341.80	1	SND
112	Max	-411	-19039.30	9	SND	-5810.40	1	SND	-9214.45	5	SND	14252.30	17	SLU	1640.95	17	SLU	1354.20	17	SLU	36.48	9	SND	-13341.80	1	SND
112	Max	-80	-19039.30	9	SND	-5810.40	1	SND	-9214.45	5	SND	14252.30	17	SLU	1640.95	17	SLU	1354.20	17	SLU	36.48	9	SND	-13341.80	1	SND
112	Min.	-62	-41205.60	17	SLU	-11418.20	17	SLU	-18668.10	17	SLU	8512.80	1	SND	978.15	1	SND	758.07	1	SND	-348.47	1	SND	-21075.50	17	SLU
112	Min.	-419	-41205.60	17	SLU	-11418.20	17	SLU	-18668.10	17	SLU	8512.80	1	SND	978.15	1	SND	758.07	1	SND	-348.47	1	SND	-21075.50	17	SLU
112	Min.	-411	-41205.60	17	SLU	-11418.20	17	SLU	-18668.10	17	SLU	8512.80	1	SND	978.15	1	SND	758.07	1	SND	-348.47	1	SND	-21075.50	17	SLU
112	Min.	-80	-41205.60	17	SLU	-11418.20	17	SLU	-18668.10	17	SLU	8512.80	1	SND	978.15	1	SND	758.07	1	SND	-348.47	1	SND	-21075.50	17	SLU
112	Max	-722	2532.66	9	SND	-2518.68	1	SND	18862.80	17	SLU	-34.29	1	SND	-121.87	1	SND	377.42	17	SLU	506.18	9	SND	2297.25	1	SND
112	Max	-753	2532.66	9	SND	-2518.68	1	SND	18862.80	17	SLU	-34.29	1	SND	-121.87	1	SND	377.42	17	SLU	506.18	9	SND	2297.25	1	SND
112	Max	-710	2532.66	9	SND	-2518.68	1	SND	18862.80	17	SLU	-34.29	1	SND	-121.87	1	SND	377.42	17	SLU	506.18	9	SND	2297.25	1	SND
112	Max	-714	2532.66	9	SND	-2518.68	1	SND	18862.80	17	SLU	-34.29	1	SND	-121.87	1	SND	377.42	17	SLU	506.18	9	SND	2297.25	1	SND
112	Min.	-722	-24769.40	1	SND	-11159.00	9	SND	8454.05	9	SND	-554.03	9	SND	-502.20	17	SLU	209.94	1	SND	-1481.49	1	SND	95.37	9	SND
112	Min.	-753	-24769.40	1	SND	-11159.00	9	SND	8454.05	9	SND	-554.03	9	SND	-502.20	17	SLU	209.94	1	SND	-1481.49	1	SND	95.37	9	SND
112	Min.	-710	-24769.40	1	SND	-11159.00	9	SND	8454.05	9	SND	-554.03	9	SND	-502.20	17	SLU	209.94	1	SND	-1481.49	1	SND	95.37	9	SND
112	Min.	-714	-24769.40	1	SND	-11159.00	9	SND	8454.05	9	SND	-554.03	9	SND	-502.20	17	SLU	209.94	1	SND	-1481.49	1	SND	95.37	9	SND
112	Max	-722	-12102.60	5	SND	1587.40	9	SND	-658.99	9	SND	-534.90	1	SND	6.81	1	SND	-82.14	1	SND	-151.24	9	SND	-1519.71	9	SND
112	Max	-714	-12102.60	5	SND	1587.40	9	SND	-658.99	9	SND	-534.90	1	SND	6.81	1	SND	-82.14	1	SND	-151.24	9	SND	-1519.71	9	SND
112	Max	-719	-12102.60	5	SND	1587.40	9	SND	-658.99	9	SND	-534.90	1	SND	6.81	1	SND	-82.14	1	SND	-151.24	9	SND	-1519.71	9	SND
112	Max	-757	-12102.60	5	SND	1587.40	9	SND	-658.99	9	SND	-534.90	1	SND	6.81	1	SND	-82.14	1	SND	-151.24	9	SND	-1519.71	9	SND
112	Min.	-722	-28407.00	17	SLU	-2625.65	1	SND	-9902.08	1	SND	-1222.49	17	SLU	-132.94	9	SND	-287.33	17	SLU	-1065.55	1	SND	-3030.36	17	SLU
112	Min.	-714	-28407.00	17	SLU	-2625.65	1	SND	-9902.08	1	SND	-1222.49	17	SLU	-132.94	9	SND	-287.33	17	SLU	-1065.55	1	SND	-3030.36	17	SLU
112	Min.	-719	-28407.00	17	SLU	-2625.65	1	SND	-9902.08	1	SND	-1222.49	17	SLU	-132.94	9	SND	-287.33	17	SLU	-1065.55	1	SND	-3030.36	17	SLU
112	Min.	-757	-28407.00	17	SLU	-2625.65	1	SND	-9902.08	1	SND	-1222.49	17	SLU	-132.94	9	SND	-287.33	17	SLU	-1065.55	1	SND	-3030.36	17	SLU
112	Max	-753	7227.19	9	SND	-11052.60	9	SND	17248.90	17	SLU	257.96	5	SND	-208.76	5	SND	289.11	9	SND	1144.13	13	SND	2379.34	9	SND
112	Max	-727	7227.19	9	SND	-11052.60	9	SND	17248.90	17	SLU	257.96	5	SND	-208.76	5	SND	289.11	9	SND	1144.13	13	SND	2379.34	9	SND
112	Max	-695	7227.19	9	SND	-11052.60	9	SND	17248.90	17	SLU	257.96	5	SND	-208.76	5	SND	289.11	9	SND	1144.13	13	SND	2379.34	9	SND
112	Max	-710	7227.19	9	SND	-11052.60	9	SND	17248.90	17	SLU	257.96	5	SND	-208.76	5	SND	289.11	9	SND	1144.13	13	SND	2379.34	9	SND
112	Min.	-753	-4407.00	1	SND	-24448.70	17	SLU	3895.32	9	SND	-10.78	17	SLU	-473.89	17	SLU	50.35	1	SND	-721.75	5	SND	661.35	1	SND
112	Min.	-727	-4407.00	1	SND	-24448.70	17	SLU	3895.32	9	SND	-10.78	17	SLU	-473.89	17	SLU	50.35	1	SND	-721.75	5	SND	661.35	1	SND
112	Min.	-685	-4407.00	1	SND	-24448.70	17	SLU	3895.32	9	SND	-10.78	17	SLU	-473.89	17	SLU	50.35	1	SND	-721.75	5	SND	661.35	1	SND
112	Min.	-710	-4407.00	1	SND	-24448.70	17	SLU	3895.32	9	SND	-10.78	17	SLU												

Relazione di calcolo

112	Max	-527	-2710.28	1	SND	-14058.10	9	SND	-3146.94	18	SLE R	43.15	9	SND	1695.18	17	SLU	247.76	9	SND	6356.16	17	SLU	-208.93	1	SND
112	Max	-485	-2710.28	1	SND	-14058.10	9	SND	-3146.94	18	SLE R	43.15	9	SND	1695.18	17	SLU	247.76	9	SND	6356.16	17	SLU	-208.93	1	SND
112	Max	-492	-2710.28	1	SND	-14058.10	9	SND	-3146.94	18	SLE R	43.15	9	SND	1695.18	17	SLU	247.76	9	SND	6356.16	17	SLU	-208.93	1	SND
112	Min.	-535	-12353.00	9	SND	-32449.20	17	SLU	-4184.34	17	SLU	19.52	18	SLE R	740.53	1	SND	69.19	1	SND	3790.00	1	SND	-614.75	17	SLU
112	Min.	-527	-12353.00	9	SND	-32449.20	17	SLU	-4184.34	17	SLU	19.52	18	SLE R	740.53	1	SND	69.19	1	SND	3790.00	1	SND	-614.75	17	SLU
112	Min.	-485	-12353.00	9	SND	-32449.20	17	SLU	-4184.34	17	SLU	19.52	18	SLE R	740.53	1	SND	69.19	1	SND	3790.00	1	SND	-614.75	17	SLU
112	Min.	-492	-12353.00	9	SND	-32449.20	17	SLU	-4184.34	17	SLU	19.52	18	SLE R	740.53	1	SND	69.19	1	SND	3790.00	1	SND	-614.75	17	SLU
112	Max	-473	-11253.40	5	SND	-15344.60	1	SND	12180.10	1	SND	2015.10	17	SLU	1478.18	17	SLU	-688.75	1	SND	5661.67	17	SLU	-4236.06	1	SND
112	Max	-492	-11253.40	5	SND	-15344.60	1	SND	12180.10	1	SND	2015.10	17	SLU	1478.18	17	SLU	-688.75	1	SND	5661.67	17	SLU	-4236.06	1	SND
112	Max	-485	-11253.40	5	SND	-15344.60	1	SND	12180.10	1	SND	2015.10	17	SLU	1478.18	17	SLU	-688.75	1	SND	5661.67	17	SLU	-4236.06	1	SND
112	Max	-469	-11253.40	5	SND	-15344.60	1	SND	12180.10	1	SND	2015.10	17	SLU	1478.18	17	SLU	-688.75	1	SND	5661.67	17	SLU	-4236.06	1	SND
112	Min.	-473	-24145.20	17	SLU	-24308.90	17	SLU	23.12	9	SND	922.88	1	SND	903.33	1	SND	-1312.76	17	SLU	3484.55	1	SND	-7211.62	17	SLU
112	Min.	-492	-24145.20	17	SLU	-24308.90	17	SLU	23.12	9	SND	922.88	1	SND	903.33	1	SND	-1312.76	17	SLU	3484.55	1	SND	-7211.62	17	SLU
112	Min.	-485	-24145.20	17	SLU	-24308.90	17	SLU	23.12	9	SND	922.88	1	SND	903.33	1	SND	-1312.76	17	SLU	3484.55	1	SND	-7211.62	17	SLU
112	Min.	-469	-24145.20	17	SLU	-24308.90	17	SLU	23.12	9	SND	922.88	1	SND	903.33	1	SND	-1312.76	17	SLU	3484.55	1	SND	-7211.62	17	SLU
112	Max	-527	-3740.20	1	SND	-20204.70	9	SND	-3454.29	18	SLE R	642.95	17	SLU	2051.09	17	SLU	345.17	17	SLU	10044.00	17	SLU	1144.64	17	SLU
112	Max	-523	-3740.20	1	SND	-20204.70	9	SND	-3454.29	18	SLE R	642.95	17	SLU	2051.09	17	SLU	345.17	17	SLU	10044.00	17	SLU	1144.64	17	SLU
112	Max	-469	-3740.20	1	SND	-20204.70	9	SND	-3454.29	18	SLE R	642.95	17	SLU	2051.09	17	SLU	345.17	17	SLU	10044.00	17	SLU	1144.64	17	SLU
112	Max	-485	-3740.20	1	SND	-20204.70	9	SND	-3454.29	18	SLE R	642.95	17	SLU	2051.09	17	SLU	345.17	17	SLU	10044.00	17	SLU	1144.64	17	SLU
112	Min.	-527	-15458.00	9	SND	-41070.30	17	SLU	-4558.27	17	SLU	415.38	1	SND	971.45	1	SND	141.50	1	SND	5856.00	1	SND	667.70	9	SND
112	Min.	-523	-15458.00	9	SND	-41070.30	17	SLU	-4558.27	17	SLU	415.38	1	SND	971.45	1	SND	141.50	1	SND	5856.00	1	SND	667.70	9	SND
112	Min.	-469	-15458.00	9	SND	-41070.30	17	SLU	-4558.27	17	SLU	415.38	1	SND	971.45	1	SND	141.50	1	SND	5856.00	1	SND	667.70	9	SND
112	Min.	-485	-15458.00	9	SND	-41070.30	17	SLU	-4558.27	17	SLU	415.38	1	SND	971.45	1	SND	141.50	1	SND	5856.00	1	SND	667.70	9	SND
112	Max	-469	-13814.50	9	SND	-7794.72	1	SND	-3806.65	13	SND	6538.84	17	SLU	1251.63	17	SLU	1373.75	17	SLU	1871.95	17	SLU	15593.90	17	SLU
112	Max	-411	-13814.50	9	SND	-7794.72	1	SND	-3806.65	13	SND	6538.84	17	SLU	1251.63	17	SLU	1373.75	17	SLU	1871.95	17	SLU	15593.90	17	SLU
112	Max	-419	-13814.50	9	SND	-7794.72	1	SND	-3806.65	13	SND	6538.84	17	SLU	1251.63	17	SLU	1373.75	17	SLU	1871.95	17	SLU	15593.90	17	SLU
112	Max	-473	-13814.50	9	SND	-7794.72	1	SND	-3806.65	13	SND	6538.84	17	SLU	1251.63	17	SLU	1373.75	17	SLU	1871.95	17	SLU	15593.90	17	SLU
112	Min.	-469	-32316.50	17	SLU	-19029.20	17	SLU	-10519.40	17	SLU	3754.65	1	SND	689.20	1	SND	665.37	1	SND	1158.04	9	SND	9486.56	1	SND
112	Min.	-411	-32316.50	17	SLU	-19029.20	17	SLU	-10519.40	17	SLU	3754.65	1	SND	689.20	1	SND	665.37	1	SND	1158.04	9	SND	9486.56	1	SND
112	Min.	-419	-32316.50	17	SLU	-19029.20	17	SLU	-10519.40	17	SLU	3754.65	1	SND	689.20	1	SND	665.37	1	SND	1158.04	9	SND	9486.56	1	SND
112	Min.	-473	-32316.50	17	SLU	-19029.20	17	SLU	-10519.40	17	SLU	3754.65	1	SND	689.20	1	SND	665.37	1	SND	1158.04	9	SND	9486.56	1	SND
112	Max	-461	-32529.90	5	SND	-18595.70	1	SND	-3111.17	9	SND	5429.19	17	SLU	2214.76	17	SLU	2060.91	17	SLU	7744.35	17	SLU	16379.50	17	SLU
112	Max	-412	-32529.90	5	SND	-18595.70	1	SND	-3111.17	9	SND	5429.19	17	SLU	2214.76	17	SLU	2060.91	17	SLU	7744.35	17	SLU	16379.50	17	SLU
112	Max	-411	-32529.90	5	SND	-18595.70	1	SND	-3111.17	9	SND	5429.19	17	SLU	2214.76	17	SLU	2060.91	17	SLU	7744.35	17	SLU	16379.50	17	SLU
112	Max	-469	-32529.90	5	SND	-18595.70	1	SND	-3111.17	9	SND	5429.19	17	SLU	2214.76	17	SLU	2060.91	17	SLU	7744.35	17	SLU	16379.50	17	SLU
112	Min.	-461	-53433.70	17	SLU	-37769.70	17	SLU	-14105.40	17	SLU	3113.27	1	SND	1221.39	1	SND	1058.88	1	SND	4683.72	1	SND	9515.55	1	SND
112	Min.	-412	-53433.70	17	SLU	-37769.70	17	SLU	-14105.40	17	SLU	3113.27	1	SND	1221.39	1	SND	1058.88	1	SND	4683.72	1	SND	9515.55	1	SND
112	Min.	-411	-53433.70	17	SLU	-37769.70	17	SLU	-14105.40	17	SLU	3113.27	1	SND	1221.39	1	SND	1058.88	1	SND	4683.72	1	SND	9515.55	1	SND
112	Min.	-469	-53433.70	17	SLU	-37769.70	17	SLU	-14105.40	17	SLU	3113.27	1	SND	1221.39	1	SND	1058.88	1	SND	4683.72	1	SND	9515.55	1	SND
112	Max	-461	-7086.45	1	SND	-31862.60	5	SND	-2786.60	1	SND	469.75	17	SLU	2069.89	17	SLU	489.82	17	SLU	-6396.25	1	SND	3301.26	17	SLU
112	Max	-469	-7086.45	1	SND	-31862.60	5	SND	-2786.60	1	SND	469.75	17	SLU	2069.89	17	SLU	489.82	17	SLU	-6396.25	1	SND	3301.26	17	SLU
112	Max	-523	-7086.45	1	SND	-31862.60	5	SND	-2786.60	1	SND	469.75	17	SLU	2069.89	17	SLU	489.82	17	SLU	-6396.25	1	SND	3301.26	17	SLU
112	Max	-489	-7086.45	1	SND	-31862.60	5	SND	-2786.60	1	SND	469.75	17	SLU	2069.89	17	SLU	489.82	17	SLU	-6396.25	1	SND	3301.26	17	SLU
112	Min.	-461	-21531.40	9	SND	-56803.40	17	SLU	-6076.93	9	SND	289.00	9	SND	1022.91	1	SND	232.72	1	SND	-11067.20	17	SLU	1518.46	1	SND
112	Min.	-469	-21531.40	9	SND	-56803.40	17	SLU	-6076.93	9	SND	289.00	9	SND	1022.91	1	SND	232.72	1	SND	-11067.20	17	SLU	1518.46	1	SND
112	Min.	-523	-21531.40	9	SND	-56803.40	17	SLU	-6076.93	9	SND	289.00	9	SND	1022.91	1	SND	232.72	1	SND	-11067.20	17	SLU	1518.46	1	SND
112	Min.	-489	-21531.40	9	SND	-56803.40	17	SLU	-6076.93	9	SND	289.00	9	SND	1022.91	1	SND	232.72	1	SND	-11067.20	17	SLU	1518.46	1	SND
112	Max	-523	-32495.60	5	SND	-393.49	1	SND	5442.67	9	SND	359.36	9	SND	-62.60	1	SND	-385.08	1	SND	-728.15	1	SND	-3190.48	1	SND
112	Max	-558	-32495.60	5	SND	-393.49	1	SND	5442.67	9	SND	359.36	9	SND	-62.60	1	SND	-385.08	1	SND	-728.15	1	SND	-3190.48	1	SND
112	Max	-543	-32495.60	5	SND	-393.49	1	SND	5442.67	9	SND	359.36	9	SND	-62.60	1	SND	-385.08	1	SND	-728.15	1	SND	-3190.48	1	SND
112	Max	-489	-32495.60	5	SND	-393.49	1	SND	5442.67	9	SND	359.36	9	SND	-62.60	1	SND	-385.08	1	SND	-728.15	1	SND	-3190.48	1	SND
112	Min.	-523	-55994.60	17	SLU	-9652.14	9	SND	-2497.23	1	SND	40.05	1	SND	-258.15	17	SLU	-733.32	17	SLU	-2235.07	17	SLU	-5602.71	17	SLU
112	Min.	-558	-55994.60	17	SLU	-9652.14	9	SND	-2497.23	1	SND	40.05	1	SND	-258.15	17	SLU	-733.32	17	SLU	-2235.07	17	SLU	-5602.71	17	SLU
112	Min.	-543	-55994.60	17	SLU	-9652.14	9	SND	-2497.23	1	SND	40.05	1	SND	-258.15	17	SLU	-733.32	17	SLU	-2235.07	17	SLU	-5602.71	17	SLU
112	Min.	-489	-55994.60	17	SLU	-9652.14	9	SND	-2497.23	1	SND	40.05	1	SND	-258.15											

Relazione di calcolo

112	Max	-531	10645.80	9	SND	-208.88	1	SND	3305.58	17	SLU	3005.07	17	SLU	-136.42	1	SND	131.96	9	SND	636.62	17	SLU	8182.87	17	SLU
112	Max	-568	10645.80	9	SND	-208.88	1	SND	3305.58	17	SLU	3005.07	17	SLU	-136.42	1	SND	131.96	9	SND	636.62	17	SLU	8182.87	17	SLU
112	Min.	-552	-2479.78	1	SND	-1390.31	9	SND	1998.39	1	SND	1502.28	1	SND	-217.81	17	SLU	-18.46	1	SND	354.95	1	SND	4977.54	1	SND
112	Min.	-482	-2479.78	1	SND	-1390.31	9	SND	1998.39	1	SND	1502.28	1	SND	-217.81	17	SLU	-18.46	1	SND	354.95	1	SND	4977.54	1	SND
112	Min.	-531	-2479.78	1	SND	-1390.31	9	SND	1998.39	1	SND	1502.28	1	SND	-217.81	17	SLU	-18.46	1	SND	354.95	1	SND	4977.54	1	SND
112	Min.	-568	-2479.78	1	SND	-1390.31	9	SND	1998.39	1	SND	1502.28	1	SND	-217.81	17	SLU	-18.46	1	SND	354.95	1	SND	4977.54	1	SND
112	Max	-552	461.71	1	SND	14121.40	9	SND	-2447.46	1	SND	-243.42	1	SND	815.04	9	SND	350.15	17	SLU	-3810.37	1	SND	1229.10	17	SLU
112	Max	-568	461.71	1	SND	14121.40	9	SND	-2447.46	1	SND	-243.42	1	SND	815.04	9	SND	350.15	17	SLU	-3810.37	1	SND	1229.10	17	SLU
112	Max	-618	461.71	1	SND	14121.40	9	SND	-2447.46	1	SND	-243.42	1	SND	815.04	9	SND	350.15	17	SLU	-3810.37	1	SND	1229.10	17	SLU
112	Max	-605	461.71	1	SND	14121.40	9	SND	-2447.46	1	SND	-243.42	1	SND	815.04	9	SND	350.15	17	SLU	-3810.37	1	SND	1229.10	17	SLU
112	Min.	-552	-812.10	9	SND	-4835.84	1	SND	-4906.02	17	SLU	-404.28	17	SLU	99.46	1	SND	195.07	1	SND	-6704.26	17	SLU	672.12	1	SND
112	Min.	-568	-812.10	9	SND	-4835.84	1	SND	-4906.02	17	SLU	-404.28	17	SLU	99.46	1	SND	195.07	1	SND	-6704.26	17	SLU	672.12	1	SND
112	Min.	-618	-812.10	9	SND	-4835.84	1	SND	-4906.02	17	SLU	-404.28	17	SLU	99.46	1	SND	195.07	1	SND	-6704.26	17	SLU	672.12	1	SND
112	Min.	-605	-812.10	9	SND	-4835.84	1	SND	-4906.02	17	SLU	-404.28	17	SLU	99.46	1	SND	195.07	1	SND	-6704.26	17	SLU	672.12	1	SND
112	Max	-424	-4161.36	9	SND	-2712.89	1	SND	-2003.55	5	SND	6384.68	17	SLU	837.54	17	SLU	1010.69	17	SLU	1100.03	17	SLU	-7842.35	1	SND
112	Max	-482	-4161.36	9	SND	-2712.89	1	SND	-2003.55	5	SND	6384.68	17	SLU	837.54	17	SLU	1010.69	17	SLU	1100.03	17	SLU	-7842.35	1	SND
112	Max	-473	-4161.36	9	SND	-2712.89	1	SND	-2003.55	5	SND	6384.68	17	SLU	837.54	17	SLU	1010.69	17	SLU	1100.03	17	SLU	-7842.35	1	SND
112	Max	-419	-4161.36	9	SND	-2712.89	1	SND	-2003.55	5	SND	6384.68	17	SLU	837.54	17	SLU	1010.69	17	SLU	1100.03	17	SLU	-7842.35	1	SND
112	Min.	-424	-20163.40	1	SND	-8627.45	17	SLU	-5955.65	17	SLU	3670.70	1	SND	461.38	1	SND	484.52	1	SND	541.36	1	SND	-12390.40	17	SLU
112	Min.	-482	-20163.40	1	SND	-8627.45	17	SLU	-5955.65	17	SLU	3670.70	1	SND	461.38	1	SND	484.52	1	SND	541.36	1	SND	-12390.40	17	SLU
112	Min.	-473	-20163.40	1	SND	-8627.45	17	SLU	-5955.65	17	SLU	3670.70	1	SND	461.38	1	SND	484.52	1	SND	541.36	1	SND	-12390.40	17	SLU
112	Min.	-419	-20163.40	1	SND	-8627.45	17	SLU	-5955.65	17	SLU	3670.70	1	SND	461.38	1	SND	484.52	1	SND	541.36	1	SND	-12390.40	17	SLU
112	Max	-531	-1524.68	1	SND	3372.17	9	SND	1082.77	9	SND	311.09	17	SLU	5872.38	17	SLU	471.23	17	SLU	8636.28	17	SLU	3978.68	17	SLU
112	Max	-482	-1524.68	1	SND	3372.17	9	SND	1082.77	9	SND	311.09	17	SLU	5872.38	17	SLU	471.23	17	SLU	8636.28	17	SLU	3978.68	17	SLU
112	Max	-424	-1524.68	1	SND	3372.17	9	SND	1082.77	9	SND	311.09	17	SLU	5872.38	17	SLU	471.23	17	SLU	8636.28	17	SLU	3978.68	17	SLU
112	Max	-428	-1524.68	1	SND	3372.17	9	SND	1082.77	9	SND	311.09	17	SLU	5872.38	17	SLU	471.23	17	SLU	8636.28	17	SLU	3978.68	17	SLU
112	Min.	-531	-2983.77	17	SLU	-6251.30	1	SND	-1671.01	1	SND	199.67	1	SND	3351.48	1	SND	291.61	1	SND	5596.59	1	SND	2376.00	1	SND
112	Min.	-482	-2983.77	17	SLU	-6251.30	1	SND	-1671.01	1	SND	199.67	1	SND	3351.48	1	SND	291.61	1	SND	5596.59	1	SND	2376.00	1	SND
112	Min.	-424	-2983.77	17	SLU	-6251.30	1	SND	-1671.01	1	SND	199.67	1	SND	3351.48	1	SND	291.61	1	SND	5596.59	1	SND	2376.00	1	SND
112	Min.	-428	-2983.77	17	SLU	-6251.30	1	SND	-1671.01	1	SND	199.67	1	SND	3351.48	1	SND	291.61	1	SND	5596.59	1	SND	2376.00	1	SND
112	Max	-408	5321.59	9	SND	488.77	1	SND	3120.08	17	SLU	5406.54	17	SLU	225.25	17	SLU	1702.88	17	SLU	-63.30	9	SND	-5358.23	1	SND
112	Max	-466	5321.59	9	SND	488.77	1	SND	3120.08	17	SLU	5406.54	17	SLU	225.25	17	SLU	1702.88	17	SLU	-63.30	9	SND	-5358.23	1	SND
112	Max	-531	5321.59	9	SND	488.77	1	SND	3120.08	17	SLU	5406.54	17	SLU	225.25	17	SLU	1702.88	17	SLU	-63.30	9	SND	-5358.23	1	SND
112	Max	-428	5321.59	9	SND	488.77	1	SND	3120.08	17	SLU	5406.54	17	SLU	225.25	17	SLU	1702.88	17	SLU	-63.30	9	SND	-5358.23	1	SND
112	Min.	-408	1786.20	1	SND	287.99	9	SND	1705.59	1	SND	3210.08	1	SND	86.54	1	SND	958.68	1	SND	-301.80	1	SND	-8156.35	17	SLU
112	Min.	-466	1786.20	1	SND	287.99	9	SND	1705.59	1	SND	3210.08	1	SND	86.54	1	SND	958.68	1	SND	-301.80	1	SND	-8156.35	17	SLU
112	Min.	-531	1786.20	1	SND	287.99	9	SND	1705.59	1	SND	3210.08	1	SND	86.54	1	SND	958.68	1	SND	-301.80	1	SND	-8156.35	17	SLU
112	Min.	-428	1786.20	1	SND	287.99	9	SND	1705.59	1	SND	3210.08	1	SND	86.54	1	SND	958.68	1	SND	-301.80	1	SND	-8156.35	17	SLU
112	Max	-90	-79070.30	1	SND	-20147.20	1	SND	-19413.90	13	SND	11917.70	17	SLU	872.79	17	SLU	2509.79	17	SLU	-7184.02	1	SND	-23478.40	1	SND
112	Max	-412	-79070.30	1	SND	-20147.20	1	SND	-19413.90	13	SND	11917.70	17	SLU	872.79	17	SLU	2509.79	17	SLU	-7184.02	1	SND	-23478.40	1	SND
112	Max	-432	-79070.30	1	SND	-20147.20	1	SND	-19413.90	13	SND	11917.70	17	SLU	872.79	17	SLU	2509.79	17	SLU	-7184.02	1	SND	-23478.40	1	SND
112	Max	-106	-79070.30	1	SND	-20147.20	1	SND	-19413.90	13	SND	11917.70	17	SLU	872.79	17	SLU	2509.79	17	SLU	-7184.02	1	SND	-23478.40	1	SND
112	Min.	-90	-138170.00	17	SLU	-37809.70	17	SLU	-36334.60	17	SLU	6595.83	1	SND	567.47	5	SND	1483.87	1	SND	-12830.20	17	SLU	-41723.70	17	SLU
112	Min.	-412	-138170.00	17	SLU	-37809.70	17	SLU	-36334.60	17	SLU	6595.83	1	SND	567.47	5	SND	1483.87	1	SND	-12830.20	17	SLU	-41723.70	17	SLU
112	Min.	-432	-138170.00	17	SLU	-37809.70	17	SLU	-36334.60	17	SLU	6595.83	1	SND	567.47	5	SND	1483.87	1	SND	-12830.20	17	SLU	-41723.70	17	SLU
112	Min.	-106	-138170.00	17	SLU	-37809.70	17	SLU	-36334.60	17	SLU	6595.83	1	SND	567.47	5	SND	1483.87	1	SND	-12830.20	17	SLU	-41723.70	17	SLU
112	Max	-561	-10558.60	13	SND	1376.56	9	SND	-1336.88	9	SND	304.71	17	SLU	-222.72	9	SND	264.64	9	SND	-1898.74	1	SND	-2175.09	1	SND
112	Max	-605	-10558.60	13	SND	1376.56	9	SND	-1336.88	9	SND	304.71	17	SLU	-222.72	9	SND	264.64	9	SND	-1898.74	1	SND	-2175.09	1	SND
112	Max	-571	-10558.60	13	SND	1376.56	9	SND	-1336.88	9	SND	304.71	17	SLU	-222.72	9	SND	264.64	9	SND	-1898.74	1	SND	-2175.09	1	SND
112	Max	-555	-10558.60	13	SND	1376.56	9	SND	-1336.88	9	SND	304.71	17	SLU	-222.72	9	SND	264.64	9	SND	-1898.74	1	SND	-2175.09	1	SND
112	Min.	-561	-18080.30	17	SLU	-5852.88	1	SND	-11349.70	1	SND	92.84	1	SND	-580.74	17	SLU	-24.79	1	SND	-3520.24	17	SLU	-3559.76	17	SLU
112	Min.	-605	-18080.30	17	SLU	-5852.88	1	SND	-11349.70	1	SND	92.84	1	SND	-580.74	17	SLU	-24.79	1	SND	-3520.24	17	SLU	-3559.76	17	SLU
112	Min.	-571	-18080.30	17	SLU	-5852.88	1	SND	-11349.70	1	SND	92.84	1	SND	-580.74	17	SLU	-24.79	1	SND	-3520.24	17	SLU	-3559.76	17	SLU
112	Min.	-555	-18080.30	17	SLU	-5852.88	1	SND	-11349.70	1	SND	92.84	1	SND	-580.74	17	SLU	-24.79	1	SND	-3520.24	17	SLU	-3559.76	17	SLU
112	Max	-753	-9500.61	5	SND	6502.20	1	SND	13695.10	9	SND	461.68	1	SND	141.12	1	SND	395.56	9	SND	2694.61	17	SLU	-1702.77	9	SND
112	Max	-722	-9500.61	5	SND	6																				

Relazione di calcolo

112	Min.	-668	-22131.20	1	SND	2689.22	9	SND	3738.36	1	SND	-1603.03	17	SLU	-476.96	17	SLU	-775.90	17	SLU	-181.48	1	SND	370.44	1	SND
112	Max	-668	7677.67	9	SND	1356.90	17	SLU	7138.17	9	SND	-1084.57	9	SND	-181.97	1	SND	-387.63	1	SND	594.96	17	SLU	1868.61	17	SLU
112	Max	-626	7677.67	9	SND	1356.90	17	SLU	7138.17	9	SND	-1084.57	9	SND	-181.97	1	SND	-387.63	1	SND	594.96	17	SLU	1868.61	17	SLU
112	Max	-665	7677.67	9	SND	1356.90	17	SLU	7138.17	9	SND	-1084.57	9	SND	-181.97	1	SND	-387.63	1	SND	594.96	17	SLU	1868.61	17	SLU
112	Max	-681	7677.67	9	SND	1356.90	17	SLU	7138.17	9	SND	-1084.57	9	SND	-181.97	1	SND	-387.63	1	SND	594.96	17	SLU	1868.61	17	SLU
112	Min.	-668	-17528.70	1	SND	629.27	1	SND	-91.63	1	SND	-1832.62	17	SLU	-364.26	17	SLU	-697.54	17	SLU	142.62	1	SND	471.76	1	SND
112	Min.	-626	-17528.70	1	SND	629.27	1	SND	-91.63	1	SND	-1832.62	17	SLU	-364.26	17	SLU	-697.54	17	SLU	142.62	1	SND	471.76	1	SND
112	Min.	-665	-17528.70	1	SND	629.27	1	SND	-91.63	1	SND	-1832.62	17	SLU	-364.26	17	SLU	-697.54	17	SLU	142.62	1	SND	471.76	1	SND
112	Min.	-681	-17528.70	1	SND	629.27	1	SND	-91.63	1	SND	-1832.62	17	SLU	-364.26	17	SLU	-697.54	17	SLU	142.62	1	SND	471.76	1	SND
112	Max	-626	1442.34	1	SND	-3034.10	9	SND	-6220.43	1	SND	-203.29	1	SND	-430.38	9	SND	615.22	17	SLU	2506.71	17	SLU	285.25	1	SND
112	Max	-614	1442.34	1	SND	-3034.10	9	SND	-6220.43	1	SND	-203.29	1	SND	-430.38	9	SND	615.22	17	SLU	2506.71	17	SLU	285.25	1	SND
112	Max	-571	1442.34	1	SND	-3034.10	9	SND	-6220.43	1	SND	-203.29	1	SND	-430.38	9	SND	615.22	17	SLU	2506.71	17	SLU	285.25	1	SND
112	Max	-605	1442.34	1	SND	-3034.10	9	SND	-6220.43	1	SND	-203.29	1	SND	-430.38	9	SND	615.22	17	SLU	2506.71	17	SLU	285.25	1	SND
112	Min.	-626	-2343.72	9	SND	-19805.40	1	SND	-10239.10	17	SLU	-368.12	17	SLU	-947.92	17	SLU	360.34	1	SND	1342.00	1	SND	100.26	9	SND
112	Min.	-614	-2343.72	9	SND	-19805.40	1	SND	-10239.10	17	SLU	-368.12	17	SLU	-947.92	17	SLU	360.34	1	SND	1342.00	1	SND	100.26	9	SND
112	Min.	-571	-2343.72	9	SND	-19805.40	1	SND	-10239.10	17	SLU	-368.12	17	SLU	-947.92	17	SLU	360.34	1	SND	1342.00	1	SND	100.26	9	SND
112	Min.	-605	-2343.72	9	SND	-19805.40	1	SND	-10239.10	17	SLU	-368.12	17	SLU	-947.92	17	SLU	360.34	1	SND	1342.00	1	SND	100.26	9	SND
112	Max	-626	12762.00	9	SND	1447.32	17	SLU	6556.29	9	SND	-385.76	9	SND	-227.38	1	SND	-375.06	1	SND	1266.62	17	SLU	4260.86	17	SLU
112	Max	-605	12762.00	9	SND	1447.32	17	SLU	6556.29	9	SND	-385.76	9	SND	-227.38	1	SND	-375.06	1	SND	1266.62	17	SLU	4260.86	17	SLU
112	Max	-618	12762.00	9	SND	1447.32	17	SLU	6556.29	9	SND	-385.76	9	SND	-227.38	1	SND	-375.06	1	SND	1266.62	17	SLU	4260.86	17	SLU
112	Max	-665	12762.00	9	SND	1447.32	17	SLU	6556.29	9	SND	-385.76	9	SND	-227.38	1	SND	-375.06	1	SND	1266.62	17	SLU	4260.86	17	SLU
112	Min.	-626	-10549.20	1	SND	943.17	5	SND	1851.65	1	SND	-912.35	17	SLU	-401.93	17	SLU	-610.24	17	SLU	642.93	1	SND	2103.56	1	SND
112	Min.	-605	-10549.20	1	SND	943.17	5	SND	1851.65	1	SND	-912.35	17	SLU	-401.93	17	SLU	-610.24	17	SLU	642.93	1	SND	2103.56	1	SND
112	Min.	-618	-10549.20	1	SND	943.17	5	SND	1851.65	1	SND	-912.35	17	SLU	-401.93	17	SLU	-610.24	17	SLU	642.93	1	SND	2103.56	1	SND
112	Min.	-665	-10549.20	1	SND	943.17	5	SND	1851.65	1	SND	-912.35	17	SLU	-401.93	17	SLU	-610.24	17	SLU	642.93	1	SND	2103.56	1	SND
112	Max	-576	13737.70	17	SLU	-28748.60	5	SND	9455.68	17	SLU	273.85	1	SND	-527.13	1	SND	787.55	17	SLU	2270.32	13	SND	-1525.83	9	SND
112	Max	-602	13737.70	17	SLU	-28748.60	5	SND	9455.68	17	SLU	273.85	1	SND	-527.13	1	SND	787.55	17	SLU	2270.32	13	SND	-1525.83	9	SND
112	Max	-622	13737.70	17	SLU	-28748.60	5	SND	9455.68	17	SLU	273.85	1	SND	-527.13	1	SND	787.55	17	SLU	2270.32	13	SND	-1525.83	9	SND
112	Max	-635	13737.70	17	SLU	-28748.60	5	SND	9455.68	17	SLU	273.85	1	SND	-527.13	1	SND	787.55	17	SLU	2270.32	13	SND	-1525.83	9	SND
112	Min.	-576	8379.61	9	SND	-50655.10	17	SLU	1672.26	9	SND	-296.29	9	SND	-938.93	17	SLU	367.56	5	SND	622.94	5	SND	-2639.94	17	SLU
112	Min.	-602	8379.61	9	SND	-50655.10	17	SLU	1672.26	9	SND	-296.29	9	SND	-938.93	17	SLU	367.56	5	SND	622.94	5	SND	-2639.94	17	SLU
112	Min.	-622	8379.61	9	SND	-50655.10	17	SLU	1672.26	9	SND	-296.29	9	SND	-938.93	17	SLU	367.56	5	SND	622.94	5	SND	-2639.94	17	SLU
112	Min.	-635	8379.61	9	SND	-50655.10	17	SLU	1672.26	9	SND	-296.29	9	SND	-938.93	17	SLU	367.56	5	SND	622.94	5	SND	-2639.94	17	SLU
112	Max	-602	9601.76	17	SLU	-26994.30	5	SND	-3928.74	1	SND	-46.53	1	SND	-917.88	1	SND	915.51	17	SLU	263.83	5	SND	-122.72	9	SND
112	Max	-609	9601.76	17	SLU	-26994.30	5	SND	-3928.74	1	SND	-46.53	1	SND	-917.88	1	SND	915.51	17	SLU	263.83	5	SND	-122.72	9	SND
112	Max	-629	9601.76	17	SLU	-26994.30	5	SND	-3928.74	1	SND	-46.53	1	SND	-917.88	1	SND	915.51	17	SLU	263.83	5	SND	-122.72	9	SND
112	Max	-622	9601.76	17	SLU	-26994.30	5	SND	-3928.74	1	SND	-46.53	1	SND	-917.88	1	SND	915.51	17	SLU	263.83	5	SND	-122.72	9	SND
112	Min.	-602	3665.25	9	SND	-48848.00	17	SLU	-11058.90	9	SND	-389.93	17	SLU	-1537.57	17	SLU	474.66	1	SND	65.93	18	SLE R	-832.55	1	SND
112	Min.	-609	3665.25	9	SND	-48848.00	17	SLU	-11058.90	9	SND	-389.93	17	SLU	-1537.57	17	SLU	474.66	1	SND	65.93	18	SLE R	-832.55	1	SND
112	Min.	-629	3665.25	9	SND	-48848.00	17	SLU	-11058.90	9	SND	-389.93	17	SLU	-1537.57	17	SLU	474.66	1	SND	65.93	18	SLE R	-832.55	1	SND
112	Min.	-622	3665.25	9	SND	-48848.00	17	SLU	-11058.90	9	SND	-389.93	17	SLU	-1537.57	17	SLU	474.66	1	SND	65.93	18	SLE R	-832.55	1	SND
112	Max	-622	15350.10	17	SLU	-24369.40	5	SND	724.26	1	SND	211.51	1	SND	-610.31	1	SND	636.21	17	SLU	1752.65	17	SLU	-1654.96	9	SND
112	Max	-629	15350.10	17	SLU	-24369.40	5	SND	724.26	1	SND	211.51	1	SND	-610.31	1	SND	636.21	17	SLU	1752.65	17	SLU	-1654.96	9	SND
112	Max	-672	15350.10	17	SLU	-24369.40	5	SND	724.26	1	SND	211.51	1	SND	-610.31	1	SND	636.21	17	SLU	1752.65	17	SLU	-1654.96	9	SND
112	Max	-635	15350.10	17	SLU	-24369.40	5	SND	724.26	1	SND	211.51	1	SND	-610.31	1	SND	636.21	17	SLU	1752.65	17	SLU	-1654.96	9	SND
112	Min.	-622	8807.18	9	SND	-44204.20	17	SLU	-6849.18	9	SND	-88.91	17	SLU	-1150.77	17	SLU	278.57	1	SND	989.35	5	SND	-2614.57	17	SLU
112	Min.	-629	8807.18	9	SND	-44204.20	17	SLU	-6849.18	9	SND	-88.91	17	SLU	-1150.77	17	SLU	278.57	1	SND	989.35	5	SND	-2614.57	17	SLU
112	Min.	-672	8807.18	9	SND	-44204.20	17	SLU	-6849.18	9	SND	-88.91	17	SLU	-1150.77	17	SLU	278.57	1	SND	989.35	5	SND	-2614.57	17	SLU
112	Min.	-635	8807.18	9	SND	-44204.20	17	SLU	-6849.18	9	SND	-88.91	17	SLU	-1150.77	17	SLU	278.57	1	SND	989.35	5	SND	-2614.57	17	SLU
112	Max	-602	5394.94	1	SND	-39382.80	1	SND	11043.30	17	SLU	-141.79	1	SND	-244.85	9	SND	981.44	17	SLU	337.51	5	SND	36.36	1	SND
112	Max	-576	5394.94	1	SND	-39382.80	1	SND	11043.30	17	SLU	-141.79	1	SND	-244.85	9	SND	981.44	17	SLU	337.51	5	SND	36.36	1	SND
112	Max	-498	5394.94	1	SND	-39382.80	1	SND	11043.30	17	SLU	-141.79	1	SND	-244.85	9	SND	981.44	17	SLU	337.51	5	SND	36.36	1	SND
112	Max	-543	5394.94	1	SND	-39382.80	1	SND	11043.30	17	SLU	-141.79	1	SND	-244.85	9	SND	981.44	17	SLU	337.51	5	SND	36.36	1	SND
112	Min.	-602	-1228.89	9	SND	-70157.70	17	SLU	2730.52	9	SND	-983.83	17	SLU	-491.46	17	SLU	514.87	1	SND	-938.49	13	SND	-2281.42	9	SND
112	Min.	-576	-1228.89	9	SND	-70157.70	17	SLU	2730.52	9	SND	-983.83	17	SLU	-491.46	17	SLU	514.87	1	SND	-938.49	13	SND	-2281.42	9	SND
112	Min.	-498	-1228.89	9	SND	-70157.70	17	SLU	2730.52	9	SND	-983.83	17													

Relazione di calcolo

113	Max	-394	2726.63	9	SND	-55.84	1	SND	645.49	1	SND	9407.46	17	SLU	726.63	17	SLU	743.13	17	SLU	3425.26	17	SLU	-3685.12	9	SND
113	Max	-409	2726.63	9	SND	-55.84	1	SND	645.49	1	SND	9407.46	17	SLU	726.63	17	SLU	743.13	17	SLU	3425.26	17	SLU	-3685.12	9	SND
113	Max	-429	2726.63	9	SND	-55.84	1	SND	645.49	1	SND	9407.46	17	SLU	726.63	17	SLU	743.13	17	SLU	3425.26	17	SLU	-3685.12	9	SND
113	Max	-386	2726.63	9	SND	-55.84	1	SND	645.49	1	SND	9407.46	17	SLU	726.63	17	SLU	743.13	17	SLU	3425.26	17	SLU	-3685.12	9	SND
113	Min.	-394	-596.09	1	SND	-603.08	9	SND	-247.95	9	SND	5768.40	1	SND	437.88	1	SND	411.92	1	SND	2065.73	1	SND	-5952.33	17	SLU
113	Min.	-409	-596.09	1	SND	-603.08	9	SND	-247.95	9	SND	5768.40	1	SND	437.88	1	SND	411.92	1	SND	2065.73	1	SND	-5952.33	17	SLU
113	Min.	-429	-596.09	1	SND	-603.08	9	SND	-247.95	9	SND	5768.40	1	SND	437.88	1	SND	411.92	1	SND	2065.73	1	SND	-5952.33	17	SLU
113	Min.	-386	-596.09	1	SND	-603.08	9	SND	-247.95	9	SND	5768.40	1	SND	437.88	1	SND	411.92	1	SND	2065.73	1	SND	-5952.33	17	SLU
113	Max	-345	-18185.90	9	SND	-5913.93	1	SND	-9374.45	5	SND	13760.50	17	SLU	1611.75	17	SLU	1474.98	17	SLU	158.47	9	SND	-12183.00	1	SND
113	Max	-420	-18185.90	9	SND	-5913.93	1	SND	-9374.45	5	SND	13760.50	17	SLU	1611.75	17	SLU	1474.98	17	SLU	158.47	9	SND	-12183.00	1	SND
113	Max	-415	-18185.90	9	SND	-5913.93	1	SND	-9374.45	5	SND	13760.50	17	SLU	1611.75	17	SLU	1474.98	17	SLU	158.47	9	SND	-12183.00	1	SND
113	Max	-326	-18185.90	9	SND	-5913.93	1	SND	-9374.45	5	SND	13760.50	17	SLU	1611.75	17	SLU	1474.98	17	SLU	158.47	9	SND	-12183.00	1	SND
113	Min.	-345	-39044.90	17	SLU	-11424.70	17	SLU	-18341.90	17	SLU	8185.13	1	SND	959.93	1	SND	851.63	1	SND	-223.18	1	SND	-19499.60	17	SLU
113	Min.	-420	-39044.90	17	SLU	-11424.70	17	SLU	-18341.90	17	SLU	8185.13	1	SND	959.93	1	SND	851.63	1	SND	-223.18	1	SND	-19499.60	17	SLU
113	Min.	-415	-39044.90	17	SLU	-11424.70	17	SLU	-18341.90	17	SLU	8185.13	1	SND	959.93	1	SND	851.63	1	SND	-223.18	1	SND	-19499.60	17	SLU
113	Min.	-326	-39044.90	17	SLU	-11424.70	17	SLU	-18341.90	17	SLU	8185.13	1	SND	959.93	1	SND	851.63	1	SND	-223.18	1	SND	-19499.60	17	SLU
113	Max	-723	4414.67	9	SND	-2760.37	1	SND	17225.80	17	SLU	-219.76	1	SND	-7.74	1	SND	367.23	17	SLU	717.42	9	SND	2035.96	1	SND
113	Max	-754	4414.67	9	SND	-2760.37	1	SND	17225.80	17	SLU	-219.76	1	SND	-7.74	1	SND	367.23	17	SLU	717.42	9	SND	2035.96	1	SND
113	Max	-711	4414.67	9	SND	-2760.37	1	SND	17225.80	17	SLU	-219.76	1	SND	-7.74	1	SND	367.23	17	SLU	717.42	9	SND	2035.96	1	SND
113	Max	-715	4414.67	9	SND	-2760.37	1	SND	17225.80	17	SLU	-219.76	1	SND	-7.74	1	SND	367.23	17	SLU	717.42	9	SND	2035.96	1	SND
113	Min.	-723	-22569.00	1	SND	-11234.00	9	SND	7422.13	9	SND	-739.12	17	SLU	-360.89	9	SND	197.22	1	SND	-1237.42	1	SND	-124.45	9	SND
113	Min.	-754	-22569.00	1	SND	-11234.00	9	SND	7422.13	9	SND	-739.12	17	SLU	-360.89	9	SND	197.22	1	SND	-1237.42	1	SND	-124.45	9	SND
113	Min.	-711	-22569.00	1	SND	-11234.00	9	SND	7422.13	9	SND	-739.12	17	SLU	-360.89	9	SND	197.22	1	SND	-1237.42	1	SND	-124.45	9	SND
113	Min.	-715	-22569.00	1	SND	-11234.00	9	SND	7422.13	9	SND	-739.12	17	SLU	-360.89	9	SND	197.22	1	SND	-1237.42	1	SND	-124.45	9	SND
113	Max	-723	-9580.03	5	SND	1862.65	9	SND	464.97	9	SND	-492.23	1	SND	-61.77	1	SND	-173.03	1	SND	139.21	9	SND	-637.77	9	SND
113	Max	-715	-9580.03	5	SND	1862.65	9	SND	464.97	9	SND	-492.23	1	SND	-61.77	1	SND	-173.03	1	SND	139.21	9	SND	-637.77	9	SND
113	Max	-720	-9580.03	5	SND	1862.65	9	SND	464.97	9	SND	-492.23	1	SND	-61.77	1	SND	-173.03	1	SND	139.21	9	SND	-637.77	9	SND
113	Max	-758	-9580.03	5	SND	1862.65	9	SND	464.97	9	SND	-492.23	1	SND	-61.77	1	SND	-173.03	1	SND	139.21	9	SND	-637.77	9	SND
113	Min.	-723	-25503.80	17	SLU	-2295.45	1	SND	-8708.95	1	SND	-1134.17	17	SLU	-203.04	17	SLU	-389.89	17	SLU	-751.68	1	SND	-1843.44	17	SLU
113	Min.	-715	-25503.80	17	SLU	-2295.45	1	SND	-8708.95	1	SND	-1134.17	17	SLU	-203.04	17	SLU	-389.89	17	SLU	-751.68	1	SND	-1843.44	17	SLU
113	Min.	-720	-25503.80	17	SLU	-2295.45	1	SND	-8708.95	1	SND	-1134.17	17	SLU	-203.04	17	SLU	-389.89	17	SLU	-751.68	1	SND	-1843.44	17	SLU
113	Min.	-758	-25503.80	17	SLU	-2295.45	1	SND	-8708.95	1	SND	-1134.17	17	SLU	-203.04	17	SLU	-389.89	17	SLU	-751.68	1	SND	-1843.44	17	SLU
113	Max	-425	-2524.44	1	SND	-9911.26	9	SND	9616.03	17	SLU	1450.78	17	SLU	13160.70	17	SLU	-17.24	9	SND	18036.80	17	SLU	1933.45	17	SLU
113	Max	-420	-2524.44	1	SND	-9911.26	9	SND	9616.03	17	SLU	1450.78	17	SLU	13160.70	17	SLU	-17.24	9	SND	18036.80	17	SLU	1933.45	17	SLU
113	Max	-345	-2524.44	1	SND	-9911.26	9	SND	9616.03	17	SLU	1450.78	17	SLU	13160.70	17	SLU	-17.24	9	SND	18036.80	17	SLU	1933.45	17	SLU
113	Max	-363	-2524.44	1	SND	-9911.26	9	SND	9616.03	17	SLU	1450.78	17	SLU	13160.70	17	SLU	-17.24	9	SND	18036.80	17	SLU	1933.45	17	SLU
113	Min.	-425	-4825.83	17	SLU	-26347.90	17	SLU	4303.57	1	SND	881.23	1	SND	7952.91	1	SND	-128.72	1	SND	11495.20	1	SND	1105.60	1	SND
113	Min.	-420	-4825.83	17	SLU	-26347.90	17	SLU	4303.57	1	SND	881.23	1	SND	7952.91	1	SND	-128.72	1	SND	11495.20	1	SND	1105.60	1	SND
113	Min.	-345	-4825.83	17	SLU	-26347.90	17	SLU	4303.57	1	SND	881.23	1	SND	7952.91	1	SND	-128.72	1	SND	11495.20	1	SND	1105.60	1	SND
113	Min.	-363	-4825.83	17	SLU	-26347.90	17	SLU	4303.57	1	SND	881.23	1	SND	7952.91	1	SND	-128.72	1	SND	11495.20	1	SND	1105.60	1	SND
113	Max	-425	-2045.57	9	SND	-1534.14	1	SND	-1737.57	5	SND	11559.50	17	SLU	1331.50	17	SLU	1131.98	17	SLU	-832.12	1	SND	17374.30	17	SLU
113	Max	-363	-2045.57	9	SND	-1534.14	1	SND	-1737.57	5	SND	11559.50	17	SLU	1331.50	17	SLU	1131.98	17	SLU	-832.12	1	SND	17374.30	17	SLU
113	Max	-386	-2045.57	9	SND	-1534.14	1	SND	-1737.57	5	SND	11559.50	17	SLU	1331.50	17	SLU	1131.98	17	SLU	-832.12	1	SND	17374.30	17	SLU
113	Max	-429	-2045.57	9	SND	-1534.14	1	SND	-1737.57	5	SND	11559.50	17	SLU	1331.50	17	SLU	1131.98	17	SLU	-832.12	1	SND	17374.30	17	SLU
113	Min.	-425	-13736.60	1	SND	-3295.00	17	SLU	-4530.63	17	SLU	7060.87	1	SND	807.40	1	SND	645.69	1	SND	-1549.33	17	SLU	11153.70	1	SND
113	Min.	-363	-13736.60	1	SND	-3295.00	17	SLU	-4530.63	17	SLU	7060.87	1	SND	807.40	1	SND	645.69	1	SND	-1549.33	17	SLU	11153.70	1	SND
113	Min.	-386	-13736.60	1	SND	-3295.00	17	SLU	-4530.63	17	SLU	7060.87	1	SND	807.40	1	SND	645.69	1	SND	-1549.33	17	SLU	11153.70	1	SND
113	Min.	-429	-13736.60	1	SND	-3295.00	17	SLU	-4530.63	17	SLU	7060.87	1	SND	807.40	1	SND	645.69	1	SND	-1549.33	17	SLU	11153.70	1	SND
113	Max	-562	-374.34	1	SND	-7412.94	9	SND	-2436.40	1	SND	136.53	17	SLU	1526.38	17	SLU	67.76	9	SND	5890.67	17	SLU	-457.98	1	SND
113	Max	-556	-374.34	1	SND	-7412.94	9	SND	-2436.40	1	SND	136.53	17	SLU	1526.38	17	SLU	67.76	9	SND	5890.67	17	SLU	-457.98	1	SND
113	Max	-536	-374.34	1	SND	-7412.94	9	SND	-2436.40	1	SND	136.53	17	SLU	1526.38	17	SLU	67.76	9	SND	5890.67	17	SLU	-457.98	1	SND
113	Max	-539	-374.34	1	SND	-7412.94	9	SND	-2436.40	1	SND	136.53	17	SLU	1526.38	17	SLU	67.76	9	SND	5890.67	17	SLU	-457.98	1	SND
113	Min.	-562	-7691.32	9	SND	-22410.90	17	SLU	-4440.16	9	SND	73.30	1	SND	694.04	1	SND	-110.99	1	SND	3492.46	1	SND	-934.46	17	SLU
113	Min.	-556	-7691.32	9	SND	-22410.90	17	SLU	-4440.16	9	SND	73.30	1	SND	694.04	1	SND	-110.99	1	SND	3492.46	1	SND	-934.46	17	SLU
113	Min.	-536	-7691.32	9	SND	-22410.90	17	SLU	-4440.16	9	SND	73.30	1	SND	694.04	1	SND	-110.99	1	SND	3492.46	1	SND	-934.46	17	SLU
113	Min.	-539	-7691.32	9	SND	-22410.90	17	SLU</																		

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113	Max	-524	-4268.29	1	SND	-19281.30	9	SND	-3100.86	13	SND	647.16	17	SLU	2288.36	17	SLU	177.56	9	SND	9725.80	17	SLU	818.87	17	SLU
113	Max	-470	-4268.29	1	SND	-19281.30	9	SND	-3100.86	13	SND	647.16	17	SLU	2288.36	17	SLU	177.56	9	SND	9725.80	17	SLU	818.87	17	SLU
113	Max	-486	-4268.29	1	SND	-19281.30	9	SND	-3100.86	13	SND	647.16	17	SLU	2288.36	17	SLU	177.56	9	SND	9725.80	17	SLU	818.87	17	SLU
113	Min.	-528	-15797.50	9	SND	-38752.30	17	SLU	-4406.37	17	SLU	415.78	1	SND	1165.60	1	SND	5.82	1	SND	5666.11	1	SND	416.35	9	SND
113	Min.	-524	-15797.50	9	SND	-38752.30	17	SLU	-4406.37	17	SLU	415.78	1	SND	1165.60	1	SND	5.82	1	SND	5666.11	1	SND	416.35	9	SND
113	Min.	-470	-15797.50	9	SND	-38752.30	17	SLU	-4406.37	17	SLU	415.78	1	SND	1165.60	1	SND	5.82	1	SND	5666.11	1	SND	416.35	9	SND
113	Min.	-486	-15797.50	9	SND	-38752.30	17	SLU	-4406.37	17	SLU	415.78	1	SND	1165.60	1	SND	5.82	1	SND	5666.11	1	SND	416.35	9	SND
113	Max	-470	-12901.10	9	SND	-8190.09	1	SND	-3808.06	13	SND	6463.29	17	SLU	1339.11	17	SLU	1554.00	17	SLU	1718.68	17	SLU	14800.50	17	SLU
113	Max	-415	-12901.10	9	SND	-8190.09	1	SND	-3808.06	13	SND	6463.29	17	SLU	1339.11	17	SLU	1554.00	17	SLU	1718.68	17	SLU	14800.50	17	SLU
113	Max	-420	-12901.10	9	SND	-8190.09	1	SND	-3808.06	13	SND	6463.29	17	SLU	1339.11	17	SLU	1554.00	17	SLU	1718.68	17	SLU	14800.50	17	SLU
113	Max	-474	-12901.10	9	SND	-8190.09	1	SND	-3808.06	13	SND	6463.29	17	SLU	1339.11	17	SLU	1554.00	17	SLU	1718.68	17	SLU	14800.50	17	SLU
113	Min.	-470	-30250.50	17	SLU	-19299.70	17	SLU	-9943.96	17	SLU	3727.39	1	SND	756.81	1	SND	806.67	1	SND	1041.64	9	SND	8931.94	1	SND
113	Min.	-415	-30250.50	17	SLU	-19299.70	17	SLU	-9943.96	17	SLU	3727.39	1	SND	756.81	1	SND	806.67	1	SND	1041.64	9	SND	8931.94	1	SND
113	Min.	-420	-30250.50	17	SLU	-19299.70	17	SLU	-9943.96	17	SLU	3727.39	1	SND	756.81	1	SND	806.67	1	SND	1041.64	9	SND	8931.94	1	SND
113	Min.	-474	-30250.50	17	SLU	-19299.70	17	SLU	-9943.96	17	SLU	3727.39	1	SND	756.81	1	SND	806.67	1	SND	1041.64	9	SND	8931.94	1	SND
113	Max	-462	-31609.30	5	SND	-19061.10	1	SND	-2959.34	9	SND	5275.63	17	SLU	2356.60	17	SLU	2234.13	17	SLU	7466.30	17	SLU	15771.10	17	SLU
113	Max	-413	-31609.30	5	SND	-19061.10	1	SND	-2959.34	9	SND	5275.63	17	SLU	2356.60	17	SLU	2234.13	17	SLU	7466.30	17	SLU	15771.10	17	SLU
113	Max	-415	-31609.30	5	SND	-19061.10	1	SND	-2959.34	9	SND	5275.63	17	SLU	2356.60	17	SLU	2234.13	17	SLU	7466.30	17	SLU	15771.10	17	SLU
113	Max	-470	-31609.30	5	SND	-19061.10	1	SND	-2959.34	9	SND	5275.63	17	SLU	2356.60	17	SLU	2234.13	17	SLU	7466.30	17	SLU	15771.10	17	SLU
113	Min.	-462	-51634.60	17	SLU	-37827.20	17	SLU	-13399.40	1	SND	3023.40	1	SND	1332.23	1	SND	1197.05	1	SND	4495.01	1	SND	9115.57	1	SND
113	Min.	-413	-51634.60	17	SLU	-37827.20	17	SLU	-13399.40	1	SND	3023.40	1	SND	1332.23	1	SND	1197.05	1	SND	4495.01	1	SND	9115.57	1	SND
113	Min.	-415	-51634.60	17	SLU	-37827.20	17	SLU	-13399.40	1	SND	3023.40	1	SND	1332.23	1	SND	1197.05	1	SND	4495.01	1	SND	9115.57	1	SND
113	Min.	-470	-51634.60	17	SLU	-37827.20	17	SLU	-13399.40	1	SND	3023.40	1	SND	1332.23	1	SND	1197.05	1	SND	4495.01	1	SND	9115.57	1	SND
113	Max	-462	-7695.15	1	SND	-31092.30	5	SND	-2474.44	1	SND	428.68	17	SLU	2255.82	17	SLU	274.43	17	SLU	-6191.32	1	SND	3587.41	17	SLU
113	Max	-470	-7695.15	1	SND	-31092.30	5	SND	-2474.44	1	SND	428.68	17	SLU	2255.82	17	SLU	274.43	17	SLU	-6191.32	1	SND	3587.41	17	SLU
113	Max	-524	-7695.15	1	SND	-31092.30	5	SND	-2474.44	1	SND	428.68	17	SLU	2255.82	17	SLU	274.43	17	SLU	-6191.32	1	SND	3587.41	17	SLU
113	Max	-490	-7695.15	1	SND	-31092.30	5	SND	-2474.44	1	SND	428.68	17	SLU	2255.82	17	SLU	274.43	17	SLU	-6191.32	1	SND	3587.41	17	SLU
113	Min.	-462	-21922.90	17	SLU	-54644.30	17	SLU	-5706.84	9	SND	255.70	9	SND	1176.20	1	SND	78.05	1	SND	-10727.30	17	SLU	1761.33	1	SND
113	Min.	-470	-21922.90	17	SLU	-54644.30	17	SLU	-5706.84	9	SND	255.70	9	SND	1176.20	1	SND	78.05	1	SND	-10727.30	17	SLU	1761.33	1	SND
113	Min.	-524	-21922.90	17	SLU	-54644.30	17	SLU	-5706.84	9	SND	255.70	9	SND	1176.20	1	SND	78.05	1	SND	-10727.30	17	SLU	1761.33	1	SND
113	Min.	-490	-21922.90	17	SLU	-54644.30	17	SLU	-5706.84	9	SND	255.70	9	SND	1176.20	1	SND	78.05	1	SND	-10727.30	17	SLU	1761.33	1	SND
113	Max	-524	-31674.70	5	SND	-1148.42	1	SND	5400.62	9	SND	478.86	9	SND	-37.66	1	SND	-227.15	1	SND	-1074.81	1	SND	-3109.49	1	SND
113	Max	-559	-31674.70	5	SND	-1148.42	1	SND	5400.62	9	SND	478.86	9	SND	-37.66	1	SND	-227.15	1	SND	-1074.81	1	SND	-3109.49	1	SND
113	Max	-544	-31674.70	5	SND	-1148.42	1	SND	5400.62	9	SND	478.86	9	SND	-37.66	1	SND	-227.15	1	SND	-1074.81	1	SND	-3109.49	1	SND
113	Max	-490	-31674.70	5	SND	-1148.42	1	SND	5400.62	9	SND	478.86	9	SND	-37.66	1	SND	-227.15	1	SND	-1074.81	1	SND	-3109.49	1	SND
113	Min.	-524	-53943.70	17	SLU	-10270.40	9	SND	-2447.62	1	SND	165.96	1	SND	-204.90	17	SLU	-512.70	17	SLU	-2643.85	17	SLU	-5439.14	17	SLU
113	Min.	-559	-53943.70	17	SLU	-10270.40	9	SND	-2447.62	1	SND	165.96	1	SND	-204.90	17	SLU	-512.70	17	SLU	-2643.85	17	SLU	-5439.14	17	SLU
113	Min.	-544	-53943.70	17	SLU	-10270.40	9	SND	-2447.62	1	SND	165.96	1	SND	-204.90	17	SLU	-512.70	17	SLU	-2643.85	17	SLU	-5439.14	17	SLU
113	Min.	-490	-53943.70	17	SLU	-10270.40	9	SND	-2447.62	1	SND	165.96	1	SND	-204.90	17	SLU	-512.70	17	SLU	-2643.85	17	SLU	-5439.14	17	SLU
113	Max	-413	-50824.90	1	SND	-27975.60	1	SND	-6596.37	9	SND	3469.53	17	SLU	5.43	1	SND	1492.71	17	SLU	-10071.90	1	SND	-6928.04	1	SND
113	Max	-462	-50824.90	1	SND	-27975.60	1	SND	-6596.37	9	SND	3469.53	17	SLU	5.43	1	SND	1492.71	17	SLU	-10071.90	1	SND	-6928.04	1	SND
113	Max	-458	-50824.90	1	SND	-27975.60	1	SND	-6596.37	9	SND	3469.53	17	SLU	5.43	1	SND	1492.71	17	SLU	-10071.90	1	SND	-6928.04	1	SND
113	Max	-455	-50824.90	1	SND	-27975.60	1	SND	-6596.37	9	SND	3469.53	17	SLU	5.43	1	SND	1492.71	17	SLU	-10071.90	1	SND	-6928.04	1	SND
113	Min.	-413	-85892.10	17	SLU	-56193.00	17	SLU	-18709.00	17	SLU	1934.40	1	SND	-304.71	9	SND	766.91	1	SND	-18099.20	17	SLU	-12331.70	17	SLU
113	Min.	-462	-85892.10	17	SLU	-56193.00	17	SLU	-18709.00	17	SLU	1934.40	1	SND	-304.71	9	SND	766.91	1	SND	-18099.20	17	SLU	-12331.70	17	SLU
113	Min.	-458	-85892.10	17	SLU	-56193.00	17	SLU	-18709.00	17	SLU	1934.40	1	SND	-304.71	9	SND	766.91	1	SND	-18099.20	17	SLU	-12331.70	17	SLU
113	Min.	-455	-85892.10	17	SLU	-56193.00	17	SLU	-18709.00	17	SLU	1934.40	1	SND	-304.71	9	SND	766.91	1	SND	-18099.20	17	SLU	-12331.70	17	SLU
113	Max	-462	-45540.20	5	SND	-9612.45	1	SND	6367.72	9	SND	2304.43	17	SLU	190.07	1	SND	-375.16	1	SND	-2763.40	1	SND	-5077.75	1	SND
113	Max	-490	-45540.20	5	SND	-9612.45	1	SND	6367.72	9	SND	2304.43	17	SLU	190.07	1	SND	-375.16	1	SND	-2763.40	1	SND	-5077.75	1	SND
113	Max	-478	-45540.20	5	SND	-9612.45	1	SND	6367.72	9	SND	2304.43	17	SLU	190.07	1	SND	-375.16	1	SND	-2763.40	1	SND	-5077.75	1	SND
113	Max	-458	-45540.20	5	SND	-9612.45	1	SND	6367.72	9	SND	2304.43	17	SLU	190.07	1	SND	-375.16	1	SND	-2763.40	1	SND	-5077.75	1	SND
113	Min.	-462	-76449.20	17	SLU	-26345.20	17	SLU	-259.44	1	SND	1212.27	1	SND	-79.09	9	SND	-677.88	17	SLU	-5420.45	17	SLU	-9202.62	17	SLU
113	Min.	-490	-76449.20	17	SLU	-26345.20	17	SLU	-259.44	1	SND	1212.27	1	SND	-79.09	9	SND	-677.88	17	SLU	-5420.45	17	SLU	-9202.62	17	SLU
113	Min.	-478	-76449.20	17	SLU	-26345.20	17	SLU	-259.44	1	SND	1212.27	1	SND	-79.09	9	SND	-677.88	17	SLU	-5420.45	17	SLU	-9202.62	17	SLU
113	Min.	-458	-76449.20	17	SLU	-26345.20	17	SLU	-259.44	1	SND	1212.27	1	SND	-79.09</											

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113	Max	-474	-3228.14	9	SND	-2982.16	1	SND	-1902.79	5	SND	6329.40	17	SLU	923.49	17	SLU	1139.84	17	SLU	1069.86	17	SLU	-7239.39	1	SND
113	Max	-420	-3228.14	9	SND	-2982.16	1	SND	-1902.79	5	SND	6329.40	17	SLU	923.49	17	SLU	1139.84	17	SLU	1069.86	17	SLU	-7239.39	1	SND
113	Min.	-425	-19053.50	1	SND	-8858.90	17	SLU	-5474.79	17	SLU	3657.66	1	SND	526.81	1	SND	587.39	1	SND	526.38	1	SND	-11565.20	17	SLU
113	Min.	-483	-19053.50	1	SND	-8858.90	17	SLU	-5474.79	17	SLU	3657.66	1	SND	526.81	1	SND	587.39	1	SND	526.38	1	SND	-11565.20	17	SLU
113	Min.	-474	-19053.50	1	SND	-8858.90	17	SLU	-5474.79	17	SLU	3657.66	1	SND	526.81	1	SND	587.39	1	SND	526.38	1	SND	-11565.20	17	SLU
113	Min.	-420	-19053.50	1	SND	-8858.90	17	SLU	-5474.79	17	SLU	3657.66	1	SND	526.81	1	SND	587.39	1	SND	526.38	1	SND	-11565.20	17	SLU
113	Max	-533	-1603.50	1	SND	4029.30	9	SND	1190.12	9	SND	314.71	17	SLU	5862.19	17	SLU	345.93	17	SLU	7808.26	17	SLU	3987.73	17	SLU
113	Max	-483	-1603.50	1	SND	4029.30	9	SND	1190.12	9	SND	314.71	17	SLU	5862.19	17	SLU	345.93	17	SLU	7808.26	17	SLU	3987.73	17	SLU
113	Max	-425	-1603.50	1	SND	4029.30	9	SND	1190.12	9	SND	314.71	17	SLU	5862.19	17	SLU	345.93	17	SLU	7808.26	17	SLU	3987.73	17	SLU
113	Max	-429	-1603.50	1	SND	4029.30	9	SND	1190.12	9	SND	314.71	17	SLU	5862.19	17	SLU	345.93	17	SLU	7808.26	17	SLU	3987.73	17	SLU
113	Min.	-533	-3144.46	17	SLU	-5520.50	1	SND	-1532.01	1	SND	200.78	1	SND	3372.88	1	SND	200.11	1	SND	4986.43	1	SND	2392.89	1	SND
113	Min.	-483	-3144.46	17	SLU	-5520.50	1	SND	-1532.01	1	SND	200.78	1	SND	3372.88	1	SND	200.11	1	SND	4986.43	1	SND	2392.89	1	SND
113	Min.	-425	-3144.46	17	SLU	-5520.50	1	SND	-1532.01	1	SND	200.78	1	SND	3372.88	1	SND	200.11	1	SND	4986.43	1	SND	2392.89	1	SND
113	Min.	-429	-3144.46	17	SLU	-5520.50	1	SND	-1532.01	1	SND	200.78	1	SND	3372.88	1	SND	200.11	1	SND	4986.43	1	SND	2392.89	1	SND
113	Max	-409	5663.73	17	SLU	484.18	1	SND	3297.32	17	SLU	5242.65	17	SLU	301.13	17	SLU	1743.85	17	SLU	235.91	9	SND	-4641.37	1	SND
113	Max	-467	5663.73	17	SLU	484.18	1	SND	3297.32	17	SLU	5242.65	17	SLU	301.13	17	SLU	1743.85	17	SLU	235.91	9	SND	-4641.37	1	SND
113	Max	-533	5663.73	17	SLU	484.18	1	SND	3297.32	17	SLU	5242.65	17	SLU	301.13	17	SLU	1743.85	17	SLU	235.91	9	SND	-4641.37	1	SND
113	Max	-429	5663.73	17	SLU	484.18	1	SND	3297.32	17	SLU	5242.65	17	SLU	301.13	17	SLU	1743.85	17	SLU	235.91	9	SND	-4641.37	1	SND
113	Min.	-409	2102.01	1	SND	254.33	9	SND	1819.18	1	SND	3108.26	1	SND	144.53	1	SND	996.10	1	SND	-1.49	1	SND	-7180.87	17	SLU
113	Min.	-467	2102.01	1	SND	254.33	9	SND	1819.18	1	SND	3108.26	1	SND	144.53	1	SND	996.10	1	SND	-1.49	1	SND	-7180.87	17	SLU
113	Min.	-533	2102.01	1	SND	254.33	9	SND	1819.18	1	SND	3108.26	1	SND	144.53	1	SND	996.10	1	SND	-1.49	1	SND	-7180.87	17	SLU
113	Min.	-429	2102.01	1	SND	254.33	9	SND	1819.18	1	SND	3108.26	1	SND	144.53	1	SND	996.10	1	SND	-1.49	1	SND	-7180.87	17	SLU
113	Max	-754	7491.39	9	SND	-11156.20	9	SND	15831.50	1	SND	112.52	5	SND	-151.38	5	SND	371.54	9	SND	695.53	13	SND	2299.27	9	SND
113	Max	-750	7491.39	9	SND	-11156.20	9	SND	15831.50	1	SND	112.52	5	SND	-151.38	5	SND	371.54	9	SND	695.53	13	SND	2299.27	9	SND
113	Max	-708	7491.39	9	SND	-11156.20	9	SND	15831.50	1	SND	112.52	5	SND	-151.38	5	SND	371.54	9	SND	695.53	13	SND	2299.27	9	SND
113	Max	-711	7491.39	9	SND	-11156.20	9	SND	15831.50	1	SND	112.52	5	SND	-151.38	5	SND	371.54	9	SND	695.53	13	SND	2299.27	9	SND
113	Min.	-754	-3990.66	1	SND	-23504.60	17	SLU	2884.32	9	SND	-129.35	17	SLU	-402.89	17	SLU	126.07	1	SND	-1173.14	5	SND	613.19	1	SND
113	Min.	-750	-3990.66	1	SND	-23504.60	17	SLU	2884.32	9	SND	-129.35	17	SLU	-402.89	17	SLU	126.07	1	SND	-1173.14	5	SND	613.19	1	SND
113	Min.	-708	-3990.66	1	SND	-23504.60	17	SLU	2884.32	9	SND	-129.35	17	SLU	-402.89	17	SLU	126.07	1	SND	-1173.14	5	SND	613.19	1	SND
113	Min.	-711	-3990.66	1	SND	-23504.60	17	SLU	2884.32	9	SND	-129.35	17	SLU	-402.89	17	SLU	126.07	1	SND	-1173.14	5	SND	613.19	1	SND
113	Max	-562	-9931.64	13	SND	1699.63	9	SND	-606.98	9	SND	376.17	17	SLU	30.51	9	SND	374.09	9	SND	-1946.65	1	SND	-2052.10	1	SND
113	Max	-606	-9931.64	13	SND	1699.63	9	SND	-606.98	9	SND	376.17	17	SLU	30.51	9	SND	374.09	9	SND	-1946.65	1	SND	-2052.10	1	SND
113	Max	-572	-9931.64	13	SND	1699.63	9	SND	-606.98	9	SND	376.17	17	SLU	30.51	9	SND	374.09	9	SND	-1946.65	1	SND	-2052.10	1	SND
113	Max	-556	-9931.64	13	SND	1699.63	9	SND	-606.98	9	SND	376.17	17	SLU	30.51	9	SND	374.09	9	SND	-1946.65	1	SND	-2052.10	1	SND
113	Min.	-562	-17153.70	17	SLU	-5473.16	1	SND	-10515.00	1	SND	155.79	1	SND	-290.72	1	SND	89.82	1	SND	-3539.84	17	SLU	-3376.51	17	SLU
113	Min.	-606	-17153.70	17	SLU	-5473.16	1	SND	-10515.00	1	SND	155.79	1	SND	-290.72	1	SND	89.82	1	SND	-3539.84	17	SLU	-3376.51	17	SLU
113	Min.	-572	-17153.70	17	SLU	-5473.16	1	SND	-10515.00	1	SND	155.79	1	SND	-290.72	1	SND	89.82	1	SND	-3539.84	17	SLU	-3376.51	17	SLU
113	Min.	-556	-17153.70	17	SLU	-5473.16	1	SND	-10515.00	1	SND	155.79	1	SND	-290.72	1	SND	89.82	1	SND	-3539.84	17	SLU	-3376.51	17	SLU
113	Max	-316	-78467.60	1	SND	-20330.20	1	SND	-19318.60	13	SND	11734.40	17	SLU	867.96	17	SLU	2650.09	17	SLU	-7231.23	1	SND	-23399.50	1	SND
113	Max	-413	-78467.60	1	SND	-20330.20	1	SND	-19318.60	13	SND	11734.40	17	SLU	867.96	17	SLU	2650.09	17	SLU	-7231.23	1	SND	-23399.50	1	SND
113	Max	-455	-78467.60	1	SND	-20330.20	1	SND	-19318.60	13	SND	11734.40	17	SLU	867.96	17	SLU	2650.09	17	SLU	-7231.23	1	SND	-23399.50	1	SND
113	Max	-298	-78467.60	1	SND	-20330.20	1	SND	-19318.60	13	SND	11734.40	17	SLU	867.96	17	SLU	2650.09	17	SLU	-7231.23	1	SND	-23399.50	1	SND
113	Min.	-316	-136005.00	17	SLU	-37731.50	17	SLU	-35508.70	17	SLU	6506.07	1	SND	563.34	5	SND	1591.11	1	SND	-12818.60	17	SLU	-41361.90	17	SLU
113	Min.	-413	-136005.00	17	SLU	-37731.50	17	SLU	-35508.70	17	SLU	6506.07	1	SND	563.34	5	SND	1591.11	1	SND	-12818.60	17	SLU	-41361.90	17	SLU
113	Min.	-455	-136005.00	17	SLU	-37731.50	17	SLU	-35508.70	17	SLU	6506.07	1	SND	563.34	5	SND	1591.11	1	SND	-12818.60	17	SLU	-41361.90	17	SLU
113	Min.	-298	-136005.00	17	SLU	-37731.50	17	SLU	-35508.70	17	SLU	6506.07	1	SND	563.34	5	SND	1591.11	1	SND	-12818.60	17	SLU	-41361.90	17	SLU
113	Max	-326	-29015.50	9	SND	-11040.60	1	SND	-12714.30	5	SND	13684.50	17	SLU	2105.88	17	SLU	2536.88	17	SLU	264.58	9	SND	-12474.00	1	SND
113	Max	-415	-29015.50	9	SND	-11040.60	1	SND	-12714.30	5	SND	13684.50	17	SLU	2105.88	17	SLU	2536.88	17	SLU	264.58	9	SND	-12474.00	1	SND
113	Max	-413	-29015.50	9	SND	-11040.60	1	SND	-12714.30	5	SND	13684.50	17	SLU	2105.88	17	SLU	2536.88	17	SLU	264.58	9	SND	-12474.00	1	SND
113	Max	-316	-29015.50	9	SND	-11040.60	1	SND	-12714.30	5	SND	13684.50	17	SLU	2105.88	17	SLU	2536.88	17	SLU	264.58	9	SND	-12474.00	1	SND
113	Min.	-326	-52629.20	17	SLU	-21408.80	17	SLU	-24223.40	17	SLU	7929.56	1	SND	1222.44	1	SND	1486.20	1	SND	-320.49	1	SND	-21213.80	17	SLU
113	Min.	-415	-52629.20	17	SLU	-21408.80	17	SLU	-24223.40	17	SLU	7929.56	1	SND	1222.44	1	SND	1486.20	1	SND	-320.49	1	SND	-21213.80	17	SLU
113	Min.	-413	-52629.20	17	SLU	-21408.80	17	SLU	-24223.40	17	SLU	7929.56	1	SND	1222.44	1	SND	1486.20	1	SND	-320.49	1	SND	-21213.80	17	SLU
113	Min.	-316	-52629.20	17	SLU	-21408.80	17	SLU	-24223.40	17	SLU	7929.56	1	SND	1222.44	1	SND	1486.20	1	SND	-320.49	1	SND	-21213.80	17	SLU
113	Max	-610	4644.26	1	SND	-14971.70	9	SND	-6723.09	1	SND	-100.06	1	SND	-773.49	1	SND	720.87	17	SLU	-421.75	1	SND	33.02	9	

Relazione di calcolo

113	Max	-666	14529.70	9	SND	1427.08	17	SLU	6760.89	9	SND	-73.49	9	SND	-210.24	1	SND	-317.86	5	SND	1279.22	17	SLU	4422.62	17	SLU
113	Min.	-627	-8527.64	1	SND	926.37	5	SND	2109.08	1	SND	-524.52	1	SND	-371.78	17	SLU	-523.52	17	SLU	670.52	1	SND	2290.99	1	SND
113	Max	-606	-8527.64	1	SND	926.37	5	SND	2109.08	1	SND	-524.52	1	SND	-371.78	17	SLU	-523.52	17	SLU	670.52	1	SND	2290.99	1	SND
113	Min.	-619	-8527.64	1	SND	926.37	5	SND	2109.08	1	SND	-524.52	1	SND	-371.78	17	SLU	-523.52	17	SLU	670.52	1	SND	2290.99	1	SND
113	Min.	-666	-8527.64	1	SND	926.37	5	SND	2109.08	1	SND	-524.52	1	SND	-371.78	17	SLU	-523.52	17	SLU	670.52	1	SND	2290.99	1	SND
113	Max	-599	12894.50	17	SLU	-29013.70	5	SND	8418.58	17	SLU	101.36	1	SND	-458.51	1	SND	703.65	17	SLU	2230.65	13	SND	-895.65	9	SND
113	Max	-603	12894.50	17	SLU	-29013.70	5	SND	8418.58	17	SLU	101.36	1	SND	-458.51	1	SND	703.65	17	SLU	2230.65	13	SND	-895.65	9	SND
113	Max	-623	12894.50	17	SLU	-29013.70	5	SND	8418.58	17	SLU	101.36	1	SND	-458.51	1	SND	703.65	17	SLU	2230.65	13	SND	-895.65	9	SND
113	Max	-658	12894.50	17	SLU	-29013.70	5	SND	8418.58	17	SLU	101.36	1	SND	-458.51	1	SND	703.65	17	SLU	2230.65	13	SND	-895.65	9	SND
113	Min.	-599	7653.92	9	SND	-49515.50	17	SLU	1336.38	9	SND	-458.87	9	SND	-836.66	17	SLU	333.78	5	SND	588.39	5	SND	-1845.01	17	SLU
113	Min.	-603	7653.92	9	SND	-49515.50	17	SLU	1336.38	9	SND	-458.87	9	SND	-836.66	17	SLU	333.78	5	SND	588.39	5	SND	-1845.01	17	SLU
113	Min.	-623	7653.92	9	SND	-49515.50	17	SLU	1336.38	9	SND	-458.87	9	SND	-836.66	17	SLU	333.78	5	SND	588.39	5	SND	-1845.01	17	SLU
113	Min.	-658	7653.92	9	SND	-49515.50	17	SLU	1336.38	9	SND	-458.87	9	SND	-836.66	17	SLU	333.78	5	SND	588.39	5	SND	-1845.01	17	SLU
113	Max	-603	8633.81	17	SLU	-26304.50	5	SND	-4002.92	1	SND	-93.45	1	SND	-761.76	1	SND	863.11	17	SLU	102.16	5	SND	220.59	9	SND
113	Max	-610	8633.81	17	SLU	-26304.50	5	SND	-4002.92	1	SND	-93.45	1	SND	-761.76	1	SND	863.11	17	SLU	102.16	5	SND	220.59	9	SND
113	Max	-630	8633.81	17	SLU	-26304.50	5	SND	-4002.92	1	SND	-93.45	1	SND	-761.76	1	SND	863.11	17	SLU	102.16	5	SND	220.59	9	SND
113	Max	-623	8633.81	17	SLU	-26304.50	5	SND	-4002.92	1	SND	-93.45	1	SND	-761.76	1	SND	863.11	17	SLU	102.16	5	SND	220.59	9	SND
113	Min.	-603	2992.25	9	SND	-46766.80	17	SLU	-11034.40	9	SND	-423.26	17	SLU	-1315.56	17	SLU	458.33	1	SND	-98.26	17	SLU	-480.16	1	SND
113	Min.	-610	2992.25	9	SND	-46766.80	17	SLU	-11034.40	9	SND	-423.26	17	SLU	-1315.56	17	SLU	458.33	1	SND	-98.26	17	SLU	-480.16	1	SND
113	Min.	-630	2992.25	9	SND	-46766.80	17	SLU	-11034.40	9	SND	-423.26	17	SLU	-1315.56	17	SLU	458.33	1	SND	-98.26	17	SLU	-480.16	1	SND
113	Min.	-623	2992.25	9	SND	-46766.80	17	SLU	-11034.40	9	SND	-423.26	17	SLU	-1315.56	17	SLU	458.33	1	SND	-98.26	17	SLU	-480.16	1	SND
113	Max	-623	14381.50	17	SLU	-23922.90	5	SND	411.38	1	SND	114.82	1	SND	-528.87	1	SND	637.63	17	SLU	1595.23	17	SLU	-1136.44	9	SND
113	Max	-630	14381.50	17	SLU	-23922.90	5	SND	411.38	1	SND	114.82	1	SND	-528.87	1	SND	637.63	17	SLU	1595.23	17	SLU	-1136.44	9	SND
113	Max	-673	14381.50	17	SLU	-23922.90	5	SND	411.38	1	SND	114.82	1	SND	-528.87	1	SND	637.63	17	SLU	1595.23	17	SLU	-1136.44	9	SND
113	Max	-658	14381.50	17	SLU	-23922.90	5	SND	411.38	1	SND	114.82	1	SND	-528.87	1	SND	637.63	17	SLU	1595.23	17	SLU	-1136.44	9	SND
113	Min.	-623	8032.73	9	SND	-42297.90	17	SLU	-7077.75	9	SND	-166.81	9	SND	-1017.65	17	SLU	310.83	5	SND	811.67	5	SND	-1978.08	17	SLU
113	Min.	-630	8032.73	9	SND	-42297.90	17	SLU	-7077.75	9	SND	-166.81	9	SND	-1017.65	17	SLU	310.83	5	SND	811.67	5	SND	-1978.08	17	SLU
113	Min.	-673	8032.73	9	SND	-42297.90	17	SLU	-7077.75	9	SND	-166.81	9	SND	-1017.65	17	SLU	310.83	5	SND	811.67	5	SND	-1978.08	17	SLU
113	Min.	-658	8032.73	9	SND	-42297.90	17	SLU	-7077.75	9	SND	-166.81	9	SND	-1017.65	17	SLU	310.83	5	SND	811.67	5	SND	-1978.08	17	SLU
113	Max	-603	4471.01	1	SND	-39573.70	1	SND	10173.90	17	SLU	-291.85	1	SND	-173.81	9	SND	805.07	17	SLU	534.16	5	SND	-669.16	1	SND
113	Max	-599	4471.01	1	SND	-39573.70	1	SND	10173.90	17	SLU	-291.85	1	SND	-173.81	9	SND	805.07	17	SLU	534.16	5	SND	-669.16	1	SND
113	Max	-521	4471.01	1	SND	-39573.70	1	SND	10173.90	17	SLU	-291.85	1	SND	-173.81	9	SND	805.07	17	SLU	534.16	5	SND	-669.16	1	SND
113	Max	-544	4471.01	1	SND	-39573.70	1	SND	10173.90	17	SLU	-291.85	1	SND	-173.81	9	SND	805.07	17	SLU	534.16	5	SND	-669.16	1	SND
113	Min.	-603	-2072.61	9	SND	-68922.70	17	SLU	2547.88	9	SND	-1138.56	17	SLU	-389.74	17	SLU	404.98	1	SND	-740.51	13	SND	-2951.74	9	SND
113	Min.	-599	-2072.61	9	SND	-68922.70	17	SLU	2547.88	9	SND	-1138.56	17	SLU	-389.74	17	SLU	404.98	1	SND	-740.51	13	SND	-2951.74	9	SND
113	Min.	-521	-2072.61	9	SND	-68922.70	17	SLU	2547.88	9	SND	-1138.56	17	SLU	-389.74	17	SLU	404.98	1	SND	-740.51	13	SND	-2951.74	9	SND
113	Min.	-544	-2072.61	9	SND	-68922.70	17	SLU	2547.88	9	SND	-1138.56	17	SLU	-389.74	17	SLU	404.98	1	SND	-740.51	13	SND	-2951.74	9	SND
113	Max	-822	-4681.06	9	SND	14114.60	1	SND	16176.60	9	SND	1014.75	1	SND	1386.04	1	SND	448.32	9	SND	5868.61	9	SND	1829.79	9	SND
113	Max	-827	-4681.06	9	SND	14114.60	1	SND	16176.60	9	SND	1014.75	1	SND	1386.04	1	SND	448.32	9	SND	5868.61	9	SND	1829.79	9	SND
113	Max	-831	-4681.06	9	SND	14114.60	1	SND	16176.60	9	SND	1014.75	1	SND	1386.04	1	SND	448.32	9	SND	5868.61	9	SND	1829.79	9	SND
113	Min.	-822	-24427.20	1	SND	-15380.00	9	SND	-18057.10	1	SND	-208.24	9	SND	-1597.89	9	SND	-554.67	1	SND	-5786.22	1	SND	-3810.37	1	SND
113	Min.	-827	-24427.20	1	SND	-15380.00	9	SND	-18057.10	1	SND	-208.24	9	SND	-1597.89	9	SND	-554.67	1	SND	-5786.22	1	SND	-3810.37	1	SND
113	Min.	-831	-24427.20	1	SND	-15380.00	9	SND	-18057.10	1	SND	-208.24	9	SND	-1597.89	9	SND	-554.67	1	SND	-5786.22	1	SND	-3810.37	1	SND
113	Max	-610	-14817.90	9	SND	1696.52	1	SND	13288.50	17	SLU	-333.53	9	SND	-34.06	1	SND	-343.71	1	SND	234.77	9	SND	3427.23	17	SLU
113	Max	-559	-14817.90	9	SND	1696.52	1	SND	13288.50	17	SLU	-333.53	9	SND	-34.06	1	SND	-343.71	1	SND	234.77	9	SND	3427.23	17	SLU
113	Max	-572	-14817.90	9	SND	1696.52	1	SND	13288.50	17	SLU	-333.53	9	SND	-34.06	1	SND	-343.71	1	SND	234.77	9	SND	3427.23	17	SLU
113	Max	-615	-14817.90	9	SND	1696.52	1	SND	13288.50	17	SLU	-333.53	9	SND	-34.06	1	SND	-343.71	1	SND	234.77	9	SND	3427.23	17	SLU
113	Min.	-610	-31827.50	17	SLU	-4895.15	9	SND	7973.69	1	SND	-770.70	17	SLU	-134.67	17	SLU	-596.54	17	SLU	-206.04	1	SND	1853.42	1	SND
113	Min.	-559	-31827.50	17	SLU	-4895.15	9	SND	7973.69	1	SND	-770.70	17	SLU	-134.67	17	SLU	-596.54	17	SLU	-206.04	1	SND	1853.42	1	SND
113	Min.	-572	-31827.50	17	SLU	-4895.15	9	SND	7973.69	1	SND	-770.70	17	SLU	-134.67	17	SLU	-596.54	17	SLU	-206.04	1	SND	1853.42	1	SND
113	Min.	-615	-31827.50	17	SLU	-4895.15	9	SND	7973.69	1	SND	-770.70	17	SLU	-134.67	17	SLU	-596.54	17	SLU	-206.04	1	SND	1853.42	1	SND
113	Max	-715	-3474.81	9	SND	3135.20	9	SND	5016.36	9	SND	-885.86	5	SND	-115.21	1	SND	-337.54	1	SND	121.95	9	SND	422.68	9	SND
113	Max	-677	-3474.81	9	SND	3135.20	9	SND	5016.36	9	SND	-885.86	5	SND	-115.21	1	SND	-337.54	1	SND	121.95	9	SND	422.68	9	SND
113	Max	-682	-3474.81	9	SND	3135.20	9	SND	5016.36	9	SND	-885.86	5	SND	-115.21	1	SND	-337.54	1	SND	121.95	9	SND	422.68	9	SND
113	Max	-720	-3474.81	9	SND	3135.20	9	SND	5016.36	9	SND	-885.86	5	SND	-115.21	1	SND	-337.54	1	SND	121.95	9	SND	422.68	9	SND
113	Min.	-715	-21400.20	1	SND	-115.88	1	SND	-4733.62	1	SND	-1518.29	17	SLU	-313.66	17	SLU	-636.39								

Relazione di calcolo

114	Max	-716	-1779.60	1	SND	3058.01	1	SND	5151.62	1	SND	1325.77	17	SLU	346.21	17	SLU	663.55	17	SLU	114.52	9	SND	375.06	9	SND
114	Max	-678	-1779.60	1	SND	3058.01	1	SND	5151.62	1	SND	1325.77	17	SLU	346.21	17	SLU	663.55	17	SLU	114.52	9	SND	375.06	9	SND
114	Max	-683	-1779.60	1	SND	3058.01	1	SND	5151.62	1	SND	1325.77	17	SLU	346.21	17	SLU	663.55	17	SLU	114.52	9	SND	375.06	9	SND
114	Max	-721	-1779.60	1	SND	3058.01	1	SND	5151.62	1	SND	1325.77	17	SLU	346.21	17	SLU	663.55	17	SLU	114.52	9	SND	375.06	9	SND
114	Min.	-716	-19727.60	9	SND	-195.53	9	SND	-4605.46	9	SND	737.73	13	SND	140.20	9	SND	358.36	9	SND	-274.80	1	SND	-898.66	1	SND
114	Min.	-678	-19727.60	9	SND	-195.53	9	SND	-4605.46	9	SND	737.73	13	SND	140.20	9	SND	358.36	9	SND	-274.80	1	SND	-898.66	1	SND
114	Min.	-683	-19727.60	9	SND	-195.53	9	SND	-4605.46	9	SND	737.73	13	SND	140.20	9	SND	358.36	9	SND	-274.80	1	SND	-898.66	1	SND
114	Min.	-721	-19727.60	9	SND	-195.53	9	SND	-4605.46	9	SND	737.73	13	SND	140.20	9	SND	358.36	9	SND	-274.80	1	SND	-898.66	1	SND
114	Max	-724	-6868.05	13	SND	1867.75	1	SND	1093.49	1	SND	1037.58	17	SLU	270.39	17	SLU	471.50	17	SLU	525.99	9	SND	903.12	17	SLU
114	Max	-716	-6868.05	13	SND	1867.75	1	SND	1093.49	1	SND	1037.58	17	SLU	270.39	17	SLU	471.50	17	SLU	525.99	9	SND	903.12	17	SLU
114	Max	-721	-6868.05	13	SND	1867.75	1	SND	1093.49	1	SND	1037.58	17	SLU	270.39	17	SLU	471.50	17	SLU	525.99	9	SND	903.12	17	SLU
114	Max	-759	-6868.05	13	SND	1867.75	1	SND	1093.49	1	SND	1037.58	17	SLU	270.39	17	SLU	471.50	17	SLU	525.99	9	SND	903.12	17	SLU
114	Min.	-724	-21984.30	17	SLU	-2293.54	9	SND	-8089.13	9	SND	417.95	9	SND	113.50	9	SND	235.69	9	SND	-365.30	1	SND	-85.87	1	SND
114	Min.	-716	-21984.30	17	SLU	-2293.54	9	SND	-8089.13	9	SND	417.95	9	SND	113.50	9	SND	235.69	9	SND	-365.30	1	SND	-85.87	1	SND
114	Min.	-721	-21984.30	17	SLU	-2293.54	9	SND	-8089.13	9	SND	417.95	9	SND	113.50	9	SND	235.69	9	SND	-365.30	1	SND	-85.87	1	SND
114	Min.	-759	-21984.30	17	SLU	-2293.54	9	SND	-8089.13	9	SND	417.95	9	SND	113.50	9	SND	235.69	9	SND	-365.30	1	SND	-85.87	1	SND
114	Max	-525	-1779.55	9	SND	-20684.60	1	SND	-3921.84	9	SND	-97.88	1	SND	-424.80	9	SND	-39.91	9	SND	6111.70	17	SLU	-297.52	9	SND
114	Max	-529	-1779.55	9	SND	-20684.60	1	SND	-3921.84	9	SND	-97.88	1	SND	-424.80	9	SND	-39.91	9	SND	6111.70	17	SLU	-297.52	9	SND
114	Max	-549	-1779.55	9	SND	-20684.60	1	SND	-3921.84	9	SND	-97.88	1	SND	-424.80	9	SND	-39.91	9	SND	6111.70	17	SLU	-297.52	9	SND
114	Max	-560	-1779.55	9	SND	-20684.60	1	SND	-3921.84	9	SND	-97.88	1	SND	-424.80	9	SND	-39.91	9	SND	6111.70	17	SLU	-297.52	9	SND
114	Min.	-525	-11748.10	1	SND	-39497.80	17	SLU	-7502.33	17	SLU	-134.68	17	SLU	-954.36	17	SLU	-212.19	17	SLU	3530.92	9	SND	-913.39	17	SLU
114	Min.	-529	-11748.10	1	SND	-39497.80	17	SLU	-7502.33	17	SLU	-134.68	17	SLU	-954.36	17	SLU	-212.19	17	SLU	3530.92	9	SND	-913.39	17	SLU
114	Min.	-549	-11748.10	1	SND	-39497.80	17	SLU	-7502.33	17	SLU	-134.68	17	SLU	-954.36	17	SLU	-212.19	17	SLU	3530.92	9	SND	-913.39	17	SLU
114	Min.	-560	-11748.10	1	SND	-39497.80	17	SLU	-7502.33	17	SLU	-134.68	17	SLU	-954.36	17	SLU	-212.19	17	SLU	3530.92	9	SND	-913.39	17	SLU
114	Max	-529	-1380.24	9	SND	-12594.60	1	SND	-2205.50	9	SND	-148.12	9	SND	-764.13	9	SND	106.96	9	SND	6325.47	17	SLU	-241.32	9	SND
114	Max	-537	-1380.24	9	SND	-12594.60	1	SND	-2205.50	9	SND	-148.12	9	SND	-764.13	9	SND	106.96	9	SND	6325.47	17	SLU	-241.32	9	SND
114	Max	-557	-1380.24	9	SND	-12594.60	1	SND	-2205.50	9	SND	-148.12	9	SND	-764.13	9	SND	106.96	9	SND	6325.47	17	SLU	-241.32	9	SND
114	Max	-549	-1380.24	9	SND	-12594.60	1	SND	-2205.50	9	SND	-148.12	9	SND	-764.13	9	SND	106.96	9	SND	6325.47	17	SLU	-241.32	9	SND
114	Min.	-529	-10072.80	1	SND	-29613.40	17	SLU	-4332.43	1	SND	-235.53	17	SLU	-1567.28	17	SLU	-55.58	1	SND	3668.25	9	SND	-618.11	17	SLU
114	Min.	-537	-10072.80	1	SND	-29613.40	17	SLU	-4332.43	1	SND	-235.53	17	SLU	-1567.28	17	SLU	-55.58	1	SND	3668.25	9	SND	-618.11	17	SLU
114	Min.	-557	-10072.80	1	SND	-29613.40	17	SLU	-4332.43	1	SND	-235.53	17	SLU	-1567.28	17	SLU	-55.58	1	SND	3668.25	9	SND	-618.11	17	SLU
114	Min.	-549	-10072.80	1	SND	-29613.40	17	SLU	-4332.43	1	SND	-235.53	17	SLU	-1567.28	17	SLU	-55.58	1	SND	3668.25	9	SND	-618.11	17	SLU
114	Max	-549	402.15	9	SND	-14526.40	1	SND	-3712.57	9	SND	5.23	17	SLU	-156.94	9	SND	-111.17	9	SND	5639.49	17	SLU	-288.91	9	SND
114	Max	-557	402.15	9	SND	-14526.40	1	SND	-3712.57	9	SND	5.23	17	SLU	-156.94	9	SND	-111.17	9	SND	5639.49	17	SLU	-288.91	9	SND
114	Max	-573	402.15	9	SND	-14526.40	1	SND	-3712.57	9	SND	5.23	17	SLU	-156.94	9	SND	-111.17	9	SND	5639.49	17	SLU	-288.91	9	SND
114	Max	-560	402.15	9	SND	-14526.40	1	SND	-3712.57	9	SND	5.23	17	SLU	-156.94	9	SND	-111.17	9	SND	5639.49	17	SLU	-288.91	9	SND
114	Min.	-549	-7732.42	1	SND	-31666.10	17	SLU	-7264.79	17	SLU	-24.18	13	SND	-617.75	1	SND	-295.27	17	SLU	3226.02	9	SND	-790.17	17	SLU
114	Min.	-557	-7732.42	1	SND	-31666.10	17	SLU	-7264.79	17	SLU	-24.18	13	SND	-617.75	1	SND	-295.27	17	SLU	3226.02	9	SND	-790.17	17	SLU
114	Min.	-573	-7732.42	1	SND	-31666.10	17	SLU	-7264.79	17	SLU	-24.18	13	SND	-617.75	1	SND	-295.27	17	SLU	3226.02	9	SND	-790.17	17	SLU
114	Min.	-560	-7732.42	1	SND	-31666.10	17	SLU	-7264.79	17	SLU	-24.18	13	SND	-617.75	1	SND	-295.27	17	SLU	3226.02	9	SND	-790.17	17	SLU
114	Max	-540	-2735.53	9	SND	-8634.55	1	SND	317.51	13	SND	-352.61	9	SND	-1515.36	9	SND	489.81	17	SLU	-4536.80	9	SND	1782.72	17	SLU
114	Max	-537	-2735.53	9	SND	-8634.55	1	SND	317.51	13	SND	-352.61	9	SND	-1515.36	9	SND	489.81	17	SLU	-4536.80	9	SND	1782.72	17	SLU
114	Max	-495	-2735.53	9	SND	-8634.55	1	SND	317.51	13	SND	-352.61	9	SND	-1515.36	9	SND	489.81	17	SLU	-4536.80	9	SND	1782.72	17	SLU
114	Max	-475	-2735.53	9	SND	-8634.55	1	SND	317.51	13	SND	-352.61	9	SND	-1515.36	9	SND	489.81	17	SLU	-4536.80	9	SND	1782.72	17	SLU
114	Min.	-540	-11701.00	1	SND	-24781.90	17	SLU	-1416.38	5	SND	-603.86	17	SLU	-2849.59	17	SLU	224.21	9	SND	-7693.76	17	SLU	1001.79	9	SND
114	Min.	-537	-11701.00	1	SND	-24781.90	17	SLU	-1416.38	5	SND	-603.86	17	SLU	-2849.59	17	SLU	224.21	9	SND	-7693.76	17	SLU	1001.79	9	SND
114	Min.	-495	-11701.00	1	SND	-24781.90	17	SLU	-1416.38	5	SND	-603.86	17	SLU	-2849.59	17	SLU	224.21	9	SND	-7693.76	17	SLU	1001.79	9	SND
114	Min.	-475	-11701.00	1	SND	-24781.90	17	SLU	-1416.38	5	SND	-603.86	17	SLU	-2849.59	17	SLU	224.21	9	SND	-7693.76	17	SLU	1001.79	9	SND
114	Max	-563	-9488.56	5	SND	1275.31	1	SND	-604.49	1	SND	-193.74	9	SND	67.98	9	SND	-188.98	9	SND	3547.32	17	SLU	3171.30	17	SLU
114	Max	-607	-9488.56	5	SND	1275.31	1	SND	-604.49	1	SND	-193.74	9	SND	67.98	9	SND	-188.98	9	SND	3547.32	17	SLU	3171.30	17	SLU
114	Max	-573	-9488.56	5	SND	1275.31	1	SND	-604.49	1	SND	-193.74	9	SND	67.98	9	SND	-188.98	9	SND	3547.32	17	SLU	3171.30	17	SLU
114	Max	-557	-9488.56	5	SND	1275.31	1	SND	-604.49	1	SND	-193.74	9	SND	67.98	9	SND	-188.98	9	SND	3547.32	17	SLU	3171.30	17	SLU
114	Min.	-563	-16578.70	17	SLU	-5906.76	9	SND	-10516.70	9	SND	-425.58	17	SLU	-254.46	1	SND	-473.25	1	SND	1952.36	9	SND	1894.00	9	SND
114	Min.	-607	-16578.70	17	SLU	-5906.76	9	SND	-10516.70	9	SND	-425.58	17	SLU	-254.46	1	SND	-473.25	1	SND	1952.36	9	SND	1894.00	9	SND
114	Min.	-573	-16578.70	17	SLU	-5906.76	9	SND	-10516.70	9	SND	-425.58	17	SLU	-254.46	1	SND	-473.25	1	SND	1952.36	9	SND	1894.00	9	SND
114	Min.	-557	-16578.70	17	SLU	-5906.76	9	SND	-10516.70	9	SND	-425.58	17	SLU	-254.46	1	SND	-473.25	1	SND	1952.36	9	SND	1894.00	9	SND
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Relazione di calcolo

114	Max	-463	-49796.10	9	SND	-27310.90	9	SND	-7425.42	1	SND	-1829.87	9	SND	283.09	1	SND	-885.74	9	SND	17949.80	17	SLU	11978.10	17	SLU
114	Max	-459	-49796.10	9	SND	-27310.90	9	SND	-7425.42	1	SND	-1829.87	9	SND	283.09	1	SND	-885.74	9	SND	17949.80	17	SLU	11978.10	17	SLU
114	Max	-456	-49796.10	9	SND	-27310.90	9	SND	-7425.42	1	SND	-1829.87	9	SND	283.09	1	SND	-885.74	9	SND	17949.80	17	SLU	11978.10	17	SLU
114	Min.	-414	-84557.90	17	SLU	-55344.50	17	SLU	-19809.60	17	SLU	-3334.55	17	SLU	-25.98	9	SND	-1646.39	17	SLU	9948.44	9	SND	6652.50	9	SND
114	Min.	-463	-84557.90	17	SLU	-55344.50	17	SLU	-19809.60	17	SLU	-3334.55	17	SLU	-25.98	9	SND	-1646.39	17	SLU	9948.44	9	SND	6652.50	9	SND
114	Min.	-459	-84557.90	17	SLU	-55344.50	17	SLU	-19809.60	17	SLU	-3334.55	17	SLU	-25.98	9	SND	-1646.39	17	SLU	9948.44	9	SND	6652.50	9	SND
114	Min.	-456	-84557.90	17	SLU	-55344.50	17	SLU	-19809.60	17	SLU	-3334.55	17	SLU	-25.98	9	SND	-1646.39	17	SLU	9948.44	9	SND	6652.50	9	SND
114	Max	-463	-45432.80	13	SND	-8929.57	9	SND	5505.66	1	SND	-1279.41	9	SND	143.82	1	SND	482.76	17	SLU	5530.76	17	SLU	8867.71	17	SLU
114	Max	-491	-45432.80	13	SND	-8929.57	9	SND	5505.66	1	SND	-1279.41	9	SND	143.82	1	SND	482.76	17	SLU	5530.76	17	SLU	8867.71	17	SLU
114	Max	-479	-45432.80	13	SND	-8929.57	9	SND	5505.66	1	SND	-1279.41	9	SND	143.82	1	SND	482.76	17	SLU	5530.76	17	SLU	8867.71	17	SLU
114	Max	-459	-45432.80	13	SND	-8929.57	9	SND	5505.66	1	SND	-1279.41	9	SND	143.82	1	SND	482.76	17	SLU	5530.76	17	SLU	8867.71	17	SLU
114	Min.	-463	-76305.10	17	SLU	-25459.80	17	SLU	-1129.50	9	SND	-2392.14	17	SLU	-123.99	9	SND	225.07	9	SND	2852.71	9	SND	4820.05	9	SND
114	Min.	-491	-76305.10	17	SLU	-25459.80	17	SLU	-1129.50	9	SND	-2392.14	17	SLU	-123.99	9	SND	225.07	9	SND	2852.71	9	SND	4820.05	9	SND
114	Min.	-479	-76305.10	17	SLU	-25459.80	17	SLU	-1129.50	9	SND	-2392.14	17	SLU	-123.99	9	SND	225.07	9	SND	2852.71	9	SND	4820.05	9	SND
114	Min.	-459	-76305.10	17	SLU	-25459.80	17	SLU	-1129.50	9	SND	-2392.14	17	SLU	-123.99	9	SND	225.07	9	SND	2852.71	9	SND	4820.05	9	SND
114	Max	-456	-20393.80	9	SND	-56082.60	9	SND	-22216.40	9	SND	1051.53	17	SLU	-57.91	1	SND	-793.72	9	SND	14292.80	17	SLU	-2375.59	9	SND
114	Max	-459	-20393.80	9	SND	-56082.60	9	SND	-22216.40	9	SND	1051.53	17	SLU	-57.91	1	SND	-793.72	9	SND	14292.80	17	SLU	-2375.59	9	SND
114	Max	-479	-20393.80	9	SND	-56082.60	9	SND	-22216.40	9	SND	1051.53	17	SLU	-57.91	1	SND	-793.72	9	SND	14292.80	17	SLU	-2375.59	9	SND
114	Max	-522	-20393.80	9	SND	-56082.60	9	SND	-22216.40	9	SND	1051.53	17	SLU	-57.91	1	SND	-793.72	9	SND	14292.80	17	SLU	-2375.59	9	SND
114	Min.	-456	-47421.50	17	SLU	-97455.30	17	SLU	-39373.30	17	SLU	439.73	9	SND	-206.20	9	SND	-1698.02	17	SLU	7634.60	9	SND	-4927.12	17	SLU
114	Min.	-459	-47421.50	17	SLU	-97455.30	17	SLU	-39373.30	17	SLU	439.73	9	SND	-206.20	9	SND	-1698.02	17	SLU	7634.60	9	SND	-4927.12	17	SLU
114	Min.	-479	-47421.50	17	SLU	-97455.30	17	SLU	-39373.30	17	SLU	439.73	9	SND	-206.20	9	SND	-1698.02	17	SLU	7634.60	9	SND	-4927.12	17	SLU
114	Min.	-522	-47421.50	17	SLU	-97455.30	17	SLU	-39373.30	17	SLU	439.73	9	SND	-206.20	9	SND	-1698.02	17	SLU	7634.60	9	SND	-4927.12	17	SLU
114	Max	-491	-47196.80	13	SND	-4030.22	9	SND	15570.20	17	SLU	386.59	17	SLU	692.98	1	SND	937.00	17	SLU	4297.66	17	SLU	8470.26	17	SLU
114	Max	-545	-47196.80	13	SND	-4030.22	9	SND	15570.20	17	SLU	386.59	17	SLU	692.98	1	SND	937.00	17	SLU	4297.66	17	SLU	8470.26	17	SLU
114	Max	-522	-47196.80	13	SND	-4030.22	9	SND	15570.20	17	SLU	386.59	17	SLU	692.98	1	SND	937.00	17	SLU	4297.66	17	SLU	8470.26	17	SLU
114	Max	-479	-47196.80	13	SND	-4030.22	9	SND	15570.20	17	SLU	386.59	17	SLU	692.98	1	SND	937.00	17	SLU	4297.66	17	SLU	8470.26	17	SLU
114	Min.	-491	-81282.40	17	SLU	-20228.20	1	SND	8591.37	9	SND	126.44	9	SND	107.74	9	SND	448.81	9	SND	1908.19	9	SND	4375.98	9	SND
114	Min.	-545	-81282.40	17	SLU	-20228.20	1	SND	8591.37	9	SND	126.44	9	SND	107.74	9	SND	448.81	9	SND	1908.19	9	SND	4375.98	9	SND
114	Min.	-522	-81282.40	17	SLU	-20228.20	1	SND	8591.37	9	SND	126.44	9	SND	107.74	9	SND	448.81	9	SND	1908.19	9	SND	4375.98	9	SND
114	Min.	-479	-81282.40	17	SLU	-20228.20	1	SND	8591.37	9	SND	126.44	9	SND	107.74	9	SND	448.81	9	SND	1908.19	9	SND	4375.98	9	SND
114	Max	-607	-6531.59	1	SND	2524.10	1	SND	2496.44	1	SND	-252.91	9	SND	-301.25	9	SND	-438.86	9	SND	-1949.58	9	SND	-1513.41	9	SND
114	Max	-563	-6531.59	1	SND	2524.10	1	SND	2496.44	1	SND	-252.91	9	SND	-301.25	9	SND	-438.86	9	SND	-1949.58	9	SND	-1513.41	9	SND
114	Max	-540	-6531.59	1	SND	2524.10	1	SND	2496.44	1	SND	-252.91	9	SND	-301.25	9	SND	-438.86	9	SND	-1949.58	9	SND	-1513.41	9	SND
114	Max	-554	-6531.59	1	SND	2524.10	1	SND	2496.44	1	SND	-252.91	9	SND	-301.25	9	SND	-438.86	9	SND	-1949.58	9	SND	-1513.41	9	SND
114	Min.	-607	-12131.80	17	SLU	-5920.76	9	SND	-8046.47	9	SND	-511.57	17	SLU	-780.78	1	SND	-896.86	17	SLU	-3361.53	17	SLU	-2506.65	17	SLU
114	Min.	-563	-12131.80	17	SLU	-5920.76	9	SND	-8046.47	9	SND	-511.57	17	SLU	-780.78	1	SND	-896.86	17	SLU	-3361.53	17	SLU	-2506.65	17	SLU
114	Min.	-540	-12131.80	17	SLU	-5920.76	9	SND	-8046.47	9	SND	-511.57	17	SLU	-780.78	1	SND	-896.86	17	SLU	-3361.53	17	SLU	-2506.65	17	SLU
114	Min.	-554	-12131.80	17	SLU	-5920.76	9	SND	-8046.47	9	SND	-511.57	17	SLU	-780.78	1	SND	-896.86	17	SLU	-3361.53	17	SLU	-2506.65	17	SLU
114	Max	-540	-1650.90	1	SND	-3185.10	9	SND	2977.04	1	SND	-1300.94	9	SND	-540.76	9	SND	-815.24	9	SND	-1515.29	9	SND	-4040.31	9	SND
114	Max	-475	-1650.90	1	SND	-3185.10	9	SND	2977.04	1	SND	-1300.94	9	SND	-540.76	9	SND	-815.24	9	SND	-1515.29	9	SND	-4040.31	9	SND
114	Max	-484	-1650.90	1	SND	-3185.10	9	SND	2977.04	1	SND	-1300.94	9	SND	-540.76	9	SND	-815.24	9	SND	-1515.29	9	SND	-4040.31	9	SND
114	Max	-554	-1650.90	1	SND	-3185.10	9	SND	2977.04	1	SND	-1300.94	9	SND	-540.76	9	SND	-815.24	9	SND	-1515.29	9	SND	-4040.31	9	SND
114	Min.	-540	-13634.30	9	SND	-7393.59	17	SLU	-5389.55	9	SND	-2370.51	17	SLU	-1043.49	17	SLU	-1548.60	17	SLU	-2502.47	17	SLU	-6715.92	17	SLU
114	Min.	-475	-13634.30	9	SND	-7393.59	17	SLU	-5389.55	9	SND	-2370.51	17	SLU	-1043.49	17	SLU	-1548.60	17	SLU	-2502.47	17	SLU	-6715.92	17	SLU
114	Min.	-484	-13634.30	9	SND	-7393.59	17	SLU	-5389.55	9	SND	-2370.51	17	SLU	-1043.49	17	SLU	-1548.60	17	SLU	-2502.47	17	SLU	-6715.92	17	SLU
114	Min.	-554	-13634.30	9	SND	-7393.59	17	SLU	-5389.55	9	SND	-2370.51	17	SLU	-1043.49	17	SLU	-1548.60	17	SLU	-2502.47	17	SLU	-6715.92	17	SLU
114	Max	-554	11329.30	1	SND	-224.98	9	SND	3447.20	17	SLU	-1842.48	9	SND	126.40	17	SLU	-155.95	9	SND	-346.20	9	SND	-4278.84	9	SND
114	Max	-484	11329.30	1	SND	-224.98	9	SND	3447.20	17	SLU	-1842.48	9	SND	126.40	17	SLU	-155.95	9	SND	-346.20	9	SND	-4278.84	9	SND
114	Max	-534	11329.30	1	SND	-224.98	9	SND	3447.20	17	SLU	-1842.48	9	SND	126.40	17	SLU	-155.95	9	SND	-346.20	9	SND	-4278.84	9	SND
114	Max	-570	11329.30	1	SND	-224.98	9	SND	3447.20	17	SLU	-1842.48	9	SND	126.40	17	SLU	-155.95	9	SND	-346.20	9	SND	-4278.84	9	SND
114	Min.	-554	-1671.89	9	SND	-1372.45	1	SND	2036.41	9	SND	-3421.23	17	SLU	68.86	9	SND	-326.40	17	SLU	-612.18	17	SLU	-7212.79	17	SLU
114	Min.	-484	-1671.89	9	SND	-1372.45	1	SND	2036.41	9	SND	-3421.23	17	SLU	68.86	9	SND	-326.40	17	SLU	-612.18	17	SLU	-7212.79	17	SLU
114	Min.	-534	-1671.89	9	SND	-1372.45	1	SND	2036.41	9	SND	-3421.23	17	SLU	68.86	9	SND	-326.40	17	SLU	-612.18	17	SLU	-7212.79	17	SLU
114	Min.	-570	-1671.89	9	SND	-1372.45	1	SND	2036.41	9	SND	-3421.23	17	SLU	68.86	9	SND	-326.40	17	SLU	-612.18	17	SLU	-7212.79	17	SLU
114	Max	-554	398.																							

Relazione di calcolo

114	Max	-751	1524.88	1	SND	-9724.09	1	SND	20894.20	17	SLU	333.79	1	SND	1073.17	1	SND	233.47	9	SND	2732.85	9	SND	440.42	1	SND
114	Max	-755	1524.88	1	SND	-9724.09	1	SND	20894.20	17	SLU	333.79	1	SND	1073.17	1	SND	233.47	9	SND	2732.85	9	SND	440.42	1	SND
114	Min.	-828	-17051.90	9	SND	-20487.90	17	SLU	6833.41	1	SND	-350.88	9	SND	-1126.25	9	SND	-276.05	1	SND	-2784.20	1	SND	-2887.88	9	SND
114	Min.	-826	-17051.90	9	SND	-20487.90	17	SLU	6833.41	1	SND	-350.88	9	SND	-1126.25	9	SND	-276.05	1	SND	-2784.20	1	SND	-2887.88	9	SND
114	Min.	-751	-17051.90	9	SND	-20487.90	17	SLU	6833.41	1	SND	-350.88	9	SND	-1126.25	9	SND	-276.05	1	SND	-2784.20	1	SND	-2887.88	9	SND
114	Min.	-755	-17051.90	9	SND	-20487.90	17	SLU	6833.41	1	SND	-350.88	9	SND	-1126.25	9	SND	-276.05	1	SND	-2784.20	1	SND	-2887.88	9	SND
114	Max	-755	-5283.05	13	SND	6564.52	9	SND	11317.00	1	SND	657.69	1	SND	454.09	1	SND	126.31	9	SND	-128.43	5	SND	1717.06	17	SLU
114	Max	-724	-5283.05	13	SND	6564.52	9	SND	11317.00	1	SND	657.69	1	SND	454.09	1	SND	126.31	9	SND	-128.43	5	SND	1717.06	17	SLU
114	Max	-759	-5283.05	13	SND	6564.52	9	SND	11317.00	1	SND	657.69	1	SND	454.09	1	SND	126.31	9	SND	-128.43	5	SND	1717.06	17	SLU
114	Max	-828	-5283.05	13	SND	6564.52	9	SND	11317.00	1	SND	657.69	1	SND	454.09	1	SND	126.31	9	SND	-128.43	5	SND	1717.06	17	SLU
114	Min.	-755	-17713.00	17	SLU	-8420.09	1	SND	136.25	9	SND	-43.71	9	SND	-289.67	9	SND	-399.47	1	SND	-1192.49	17	SLU	208.04	1	SND
114	Min.	-724	-17713.00	17	SLU	-8420.09	1	SND	136.25	9	SND	-43.71	9	SND	-289.67	9	SND	-399.47	1	SND	-1192.49	17	SLU	208.04	1	SND
114	Min.	-759	-17713.00	17	SLU	-8420.09	1	SND	136.25	9	SND	-43.71	9	SND	-289.67	9	SND	-399.47	1	SND	-1192.49	17	SLU	208.04	1	SND
114	Min.	-828	-17713.00	17	SLU	-8420.09	1	SND	136.25	9	SND	-43.71	9	SND	-289.67	9	SND	-399.47	1	SND	-1192.49	17	SLU	208.04	1	SND
114	Max	-611	4459.69	9	SND	-14913.40	1	SND	-5979.64	9	SND	304.42	17	SLU	1111.64	17	SLU	-352.30	9	SND	1359.10	17	SLU	179.86	9	SND
114	Max	-616	4459.69	9	SND	-14913.40	1	SND	-5979.64	9	SND	304.42	17	SLU	1111.64	17	SLU	-352.30	9	SND	1359.10	17	SLU	179.86	9	SND
114	Max	-662	4459.69	9	SND	-14913.40	1	SND	-5979.64	9	SND	304.42	17	SLU	1111.64	17	SLU	-352.30	9	SND	1359.10	17	SLU	179.86	9	SND
114	Max	-631	4459.69	9	SND	-14913.40	1	SND	-5979.64	9	SND	304.42	17	SLU	1111.64	17	SLU	-352.30	9	SND	1359.10	17	SLU	179.86	9	SND
114	Min.	-611	82.96	1	SND	-31716.90	17	SLU	-12371.70	17	SLU	114.19	9	SND	578.63	9	SND	-683.34	17	SLU	613.35	9	SND	-286.20	1	SND
114	Min.	-616	82.96	1	SND	-31716.90	17	SLU	-12371.70	17	SLU	114.19	9	SND	578.63	9	SND	-683.34	17	SLU	613.35	9	SND	-286.20	1	SND
114	Min.	-662	82.96	1	SND	-31716.90	17	SLU	-12371.70	17	SLU	114.19	9	SND	578.63	9	SND	-683.34	17	SLU	613.35	9	SND	-286.20	1	SND
114	Min.	-631	82.96	1	SND	-31716.90	17	SLU	-12371.70	17	SLU	114.19	9	SND	578.63	9	SND	-683.34	17	SLU	613.35	9	SND	-286.20	1	SND
114	Max	-662	-16500.80	5	SND	9801.77	17	SLU	6396.22	1	SND	948.33	17	SLU	714.35	17	SLU	840.06	17	SLU	-218.38	5	SND	23.17	1	SND
114	Max	-678	-16500.80	5	SND	9801.77	17	SLU	6396.22	1	SND	948.33	17	SLU	714.35	17	SLU	840.06	17	SLU	-218.38	5	SND	23.17	1	SND
114	Max	-674	-16500.80	5	SND	9801.77	17	SLU	6396.22	1	SND	948.33	17	SLU	714.35	17	SLU	840.06	17	SLU	-218.38	5	SND	23.17	1	SND
114	Max	-631	-16500.80	5	SND	9801.77	17	SLU	6396.22	1	SND	948.33	17	SLU	714.35	17	SLU	840.06	17	SLU	-218.38	5	SND	23.17	1	SND
114	Min.	-662	-32538.70	17	SLU	5477.53	9	SND	-4257.90	9	SND	483.97	9	SND	315.29	9	SND	457.55	9	SND	-408.63	17	SLU	-177.40	9	SND
114	Min.	-678	-32538.70	17	SLU	5477.53	9	SND	-4257.90	9	SND	483.97	9	SND	315.29	9	SND	457.55	9	SND	-408.63	17	SLU	-177.40	9	SND
114	Min.	-674	-32538.70	17	SLU	5477.53	9	SND	-4257.90	9	SND	483.97	9	SND	315.29	9	SND	457.55	9	SND	-408.63	17	SLU	-177.40	9	SND
114	Min.	-631	-32538.70	17	SLU	5477.53	9	SND	-4257.90	9	SND	483.97	9	SND	315.29	9	SND	457.55	9	SND	-408.63	17	SLU	-177.40	9	SND
114	Max	-678	-2909.62	1	SND	5744.33	1	SND	6646.97	1	SND	1041.50	17	SLU	636.45	17	SLU	831.71	17	SLU	12.82	9	SND	-235.65	9	SND
114	Max	-662	-2909.62	1	SND	5744.33	1	SND	6646.97	1	SND	1041.50	17	SLU	636.45	17	SLU	831.71	17	SLU	12.82	9	SND	-235.65	9	SND
114	Max	-670	-2909.62	1	SND	5744.33	1	SND	6646.97	1	SND	1041.50	17	SLU	636.45	17	SLU	831.71	17	SLU	12.82	9	SND	-235.65	9	SND
114	Max	-683	-2909.62	1	SND	5744.33	1	SND	6646.97	1	SND	1041.50	17	SLU	636.45	17	SLU	831.71	17	SLU	12.82	9	SND	-235.65	9	SND
114	Min.	-678	-18480.70	9	SND	721.38	9	SND	-3829.97	9	SND	532.93	1	SND	318.42	9	SND	469.96	9	SND	-371.54	1	SND	-882.39	1	SND
114	Min.	-662	-18480.70	9	SND	721.38	9	SND	-3829.97	9	SND	532.93	1	SND	318.42	9	SND	469.96	9	SND	-371.54	1	SND	-882.39	1	SND
114	Min.	-670	-18480.70	9	SND	721.38	9	SND	-3829.97	9	SND	532.93	1	SND	318.42	9	SND	469.96	9	SND	-371.54	1	SND	-882.39	1	SND
114	Min.	-683	-18480.70	9	SND	721.38	9	SND	-3829.97	9	SND	532.93	1	SND	318.42	9	SND	469.96	9	SND	-371.54	1	SND	-882.39	1	SND
114	Max	-537	-2917.25	9	SND	-13218.30	1	SND	-2394.92	5	SND	-79.87	9	SND	-1108.72	9	SND	185.86	9	SND	-3374.77	9	SND	828.81	17	SLU
114	Max	-529	-2917.25	9	SND	-13218.30	1	SND	-2394.92	5	SND	-79.87	9	SND	-1108.72	9	SND	185.86	9	SND	-3374.77	9	SND	828.81	17	SLU
114	Max	-487	-2917.25	9	SND	-13218.30	1	SND	-2394.92	5	SND	-79.87	9	SND	-1108.72	9	SND	185.86	9	SND	-3374.77	9	SND	828.81	17	SLU
114	Max	-495	-2917.25	9	SND	-13218.30	1	SND	-2394.92	5	SND	-79.87	9	SND	-1108.72	9	SND	185.86	9	SND	-3374.77	9	SND	828.81	17	SLU
114	Min.	-537	-12408.20	1	SND	-30387.90	17	SLU	-3423.06	17	SLU	-114.13	17	SLU	-2158.40	17	SLU	6.20	1	SND	-5774.94	17	SLU	385.41	9	SND
114	Min.	-529	-12408.20	1	SND	-30387.90	17	SLU	-3423.06	17	SLU	-114.13	17	SLU	-2158.40	17	SLU	6.20	1	SND	-5774.94	17	SLU	385.41	9	SND
114	Min.	-487	-12408.20	1	SND	-30387.90	17	SLU	-3423.06	17	SLU	-114.13	17	SLU	-2158.40	17	SLU	6.20	1	SND	-5774.94	17	SLU	385.41	9	SND
114	Min.	-495	-12408.20	1	SND	-30387.90	17	SLU	-3423.06	17	SLU	-114.13	17	SLU	-2158.40	17	SLU	6.20	1	SND	-5774.94	17	SLU	385.41	9	SND
114	Max	-475	-11455.80	13	SND	-14356.20	9	SND	11583.80	9	SND	-1367.61	9	SND	-755.16	9	SND	1344.51	17	SLU	-2940.64	9	SND	6705.96	17	SLU
114	Max	-495	-11455.80	13	SND	-14356.20	9	SND	11583.80	9	SND	-1367.61	9	SND	-755.16	9	SND	1344.51	17	SLU	-2940.64	9	SND	6705.96	17	SLU
114	Max	-487	-11455.80	13	SND	-14356.20	9	SND	11583.80	9	SND	-1367.61	9	SND	-755.16	9	SND	1344.51	17	SLU	-2940.64	9	SND	6705.96	17	SLU
114	Max	-471	-11455.80	13	SND	-14356.20	9	SND	11583.80	9	SND	-1367.61	9	SND	-755.16	9	SND	1344.51	17	SLU	-2940.64	9	SND	6705.96	17	SLU
114	Min.	-475	-23505.00	17	SLU	-23006.40	17	SLU	-429.69	1	SND	-2587.79	17	SLU	-1271.84	17	SLU	724.72	9	SND	-4925.70	17	SLU	3882.64	9	SND
114	Min.	-495	-23505.00	17	SLU	-23006.40	17	SLU	-429.69	1	SND	-2587.79	17	SLU	-1271.84	17	SLU	724.72	9	SND	-4925.70	17	SLU	3882.64	9	SND
114	Min.	-487	-23505.00	17	SLU	-23006.40	17	SLU	-429.69	1	SND	-2587.79	17	SLU	-1271.84	17	SLU	724.72	9	SND	-4925.70	17	SLU	3882.64	9	SND
114	Min.	-471	-23505.00	17	SLU	-23006.40	17	SLU	-429.69	1	SND	-2587.79	17	SLU	-1271.84	17	SLU	724.72	9	SND	-4925.70	17	SLU	3882.64	9	SND
114	Max	-529	-3851.22	9	SND	-19593.60	1	SND	-2516.17	5	SND	-395.27	9	SND	-1296.16	9	SND	125.07	9	SND	-5373.56	9	SND	-188.93	1	SND
114	Max	-525	-3851.22	9	SND	-19593.60	1	SND	-2516.17	5	SND	-395.27	9	SND	-1296.16	9	SND	125.07								

Relazione di calcolo

114	Max	-611	-30753.50	13	SND	3881.43	9	SND	7898.87	1	SND	410.89	17	SLU	397.27	17	SLU	753.43	17	SLU	-317.40	9	SND	-1291.49	9	SND
114	Min.	-604	-52940.20	17	SLU	-3239.63	1	SND	646.16	9	SND	121.12	1	SND	118.92	9	SND	424.14	9	SND	-1224.61	1	SND	-2352.26	17	SLU
114	Min.	-545	-52940.20	17	SLU	-3239.63	1	SND	646.16	9	SND	121.12	1	SND	118.92	9	SND	424.14	9	SND	-1224.61	1	SND	-2352.26	17	SLU
114	Min.	-560	-52940.20	17	SLU	-3239.63	1	SND	646.16	9	SND	121.12	1	SND	118.92	9	SND	424.14	9	SND	-1224.61	1	SND	-2352.26	17	SLU
114	Min.	-611	-52940.20	17	SLU	-3239.63	1	SND	646.16	9	SND	121.12	1	SND	118.92	9	SND	424.14	9	SND	-1224.61	1	SND	-2352.26	17	SLU
114	Max	-716	7906.24	1	SND	-14758.70	5	SND	8149.22	9	SND	629.22	17	SLU	900.37	17	SLU	-386.33	9	SND	767.24	17	SLU	-275.56	9	SND
114	Max	-712	7906.24	1	SND	-14758.70	5	SND	8149.22	9	SND	629.22	17	SLU	900.37	17	SLU	-386.33	9	SND	767.24	17	SLU	-275.56	9	SND
114	Max	-674	7906.24	1	SND	-14758.70	5	SND	8149.22	9	SND	629.22	17	SLU	900.37	17	SLU	-386.33	9	SND	767.24	17	SLU	-275.56	9	SND
114	Max	-678	7906.24	1	SND	-14758.70	5	SND	8149.22	9	SND	629.22	17	SLU	900.37	17	SLU	-386.33	9	SND	767.24	17	SLU	-275.56	9	SND
114	Min.	-716	2309.46	9	SND	-29602.10	17	SLU	-5211.79	1	SND	240.36	9	SND	468.46	13	SND	-700.92	17	SLU	181.17	1	SND	-787.35	1	SND
114	Min.	-712	2309.46	9	SND	-29602.10	17	SLU	-5211.79	1	SND	240.36	9	SND	468.46	13	SND	-700.92	17	SLU	181.17	1	SND	-787.35	1	SND
114	Min.	-674	2309.46	9	SND	-29602.10	17	SLU	-5211.79	1	SND	240.36	9	SND	468.46	13	SND	-700.92	17	SLU	181.17	1	SND	-787.35	1	SND
114	Min.	-678	2309.46	9	SND	-29602.10	17	SLU	-5211.79	1	SND	240.36	9	SND	468.46	13	SND	-700.92	17	SLU	181.17	1	SND	-787.35	1	SND
114	Max	-628	14765.50	1	SND	1391.13	17	SLU	6595.33	1	SND	247.63	9	SND	349.41	17	SLU	448.04	17	SLU	-688.21	9	SND	-2388.48	9	SND
114	Max	-607	14765.50	1	SND	1391.13	17	SLU	6595.33	1	SND	247.63	9	SND	349.41	17	SLU	448.04	17	SLU	-688.21	9	SND	-2388.48	9	SND
114	Max	-620	14765.50	1	SND	1391.13	17	SLU	6595.33	1	SND	247.63	9	SND	349.41	17	SLU	448.04	17	SLU	-688.21	9	SND	-2388.48	9	SND
114	Max	-667	14765.50	1	SND	1391.13	17	SLU	6595.33	1	SND	247.63	9	SND	349.41	17	SLU	448.04	17	SLU	-688.21	9	SND	-2388.48	9	SND
114	Min.	-628	-8311.93	9	SND	899.82	13	SND	1940.12	9	SND	-204.24	1	SND	193.00	9	SND	259.82	13	SND	-1302.40	17	SLU	-4550.07	17	SLU
114	Min.	-607	-8311.93	9	SND	899.82	13	SND	1940.12	9	SND	-204.24	1	SND	193.00	9	SND	259.82	13	SND	-1302.40	17	SLU	-4550.07	17	SLU
114	Min.	-620	-8311.93	9	SND	899.82	13	SND	1940.12	9	SND	-204.24	1	SND	193.00	9	SND	259.82	13	SND	-1302.40	17	SLU	-4550.07	17	SLU
114	Min.	-667	-8311.93	9	SND	899.82	13	SND	1940.12	9	SND	-204.24	1	SND	193.00	9	SND	259.82	13	SND	-1302.40	17	SLU	-4550.07	17	SLU
114	Max	-832	14510.00	9	SND	1741.80	1	SND	21414.80	9	SND	1497.76	1	SND	217.43	1	SND	778.74	9	SND	3780.93	9	SND	3972.29	9	SND
114	Max	-842	14510.00	9	SND	1741.80	1	SND	21414.80	9	SND	1497.76	1	SND	217.43	1	SND	778.74	9	SND	3780.93	9	SND	3972.29	9	SND
114	Max	-826	14510.00	9	SND	1741.80	1	SND	21414.80	9	SND	1497.76	1	SND	217.43	1	SND	778.74	9	SND	3780.93	9	SND	3972.29	9	SND
114	Min.	-832	-26335.60	1	SND	-10804.50	9	SND	-7580.52	1	SND	-1067.84	9	SND	-296.56	9	SND	-880.12	1	SND	-2373.01	1	SND	-5196.71	1	SND
114	Min.	-842	-26335.60	1	SND	-10804.50	9	SND	-7580.52	1	SND	-1067.84	9	SND	-296.56	9	SND	-880.12	1	SND	-2373.01	1	SND	-5196.71	1	SND
114	Min.	-826	-26335.60	1	SND	-10804.50	9	SND	-7580.52	1	SND	-1067.84	9	SND	-296.56	9	SND	-880.12	1	SND	-2373.01	1	SND	-5196.71	1	SND
114	Max	-426	-2495.03	9	SND	-10234.70	1	SND	9552.35	17	SLU	-831.14	9	SND	-7466.12	9	SND	235.84	17	SLU	-10339.80	9	SND	-1072.72	9	SND
114	Max	-421	-2495.03	9	SND	-10234.70	1	SND	9552.35	17	SLU	-831.14	9	SND	-7466.12	9	SND	235.84	17	SLU	-10339.80	9	SND	-1072.72	9	SND
114	Max	-346	-2495.03	9	SND	-10234.70	1	SND	9552.35	17	SLU	-831.14	9	SND	-7466.12	9	SND	235.84	17	SLU	-10339.80	9	SND	-1072.72	9	SND
114	Max	-364	-2495.03	9	SND	-10234.70	1	SND	9552.35	17	SLU	-831.14	9	SND	-7466.12	9	SND	235.84	17	SLU	-10339.80	9	SND	-1072.72	9	SND
114	Min.	-426	-4784.31	17	SLU	-26701.60	17	SLU	4253.28	9	SND	-1385.22	17	SLU	-12527.10	17	SLU	116.59	1	SND	-16529.90	17	SLU	-1890.62	17	SLU
114	Min.	-421	-4784.31	17	SLU	-26701.60	17	SLU	4253.28	9	SND	-1385.22	17	SLU	-12527.10	17	SLU	116.59	1	SND	-16529.90	17	SLU	-1890.62	17	SLU
114	Min.	-346	-4784.31	17	SLU	-26701.60	17	SLU	4253.28	9	SND	-1385.22	17	SLU	-12527.10	17	SLU	116.59	1	SND	-16529.90	17	SLU	-1890.62	17	SLU
114	Min.	-364	-4784.31	17	SLU	-26701.60	17	SLU	4253.28	9	SND	-1385.22	17	SLU	-12527.10	17	SLU	116.59	1	SND	-16529.90	17	SLU	-1890.62	17	SLU
114	Max	-426	-2364.59	1	SND	-1551.36	9	SND	-1973.44	13	SND	-6534.45	9	SND	-763.58	9	SND	-670.64	9	SND	1661.05	17	SLU	-9799.13	9	SND
114	Max	-364	-2364.59	1	SND	-1551.36	9	SND	-1973.44	13	SND	-6534.45	9	SND	-763.58	9	SND	-670.64	9	SND	1661.05	17	SLU	-9799.13	9	SND
114	Max	-387	-2364.59	1	SND	-1551.36	9	SND	-1973.44	13	SND	-6534.45	9	SND	-763.58	9	SND	-670.64	9	SND	1661.05	17	SLU	-9799.13	9	SND
114	Max	-430	-2364.59	1	SND	-1551.36	9	SND	-1973.44	13	SND	-6534.45	9	SND	-763.58	9	SND	-670.64	9	SND	1661.05	17	SLU	-9799.13	9	SND
114	Min.	-426	-14031.00	9	SND	-3317.97	17	SLU	-4898.63	17	SLU	-10874.60	17	SLU	-1274.29	17	SLU	-1164.76	17	SLU	918.51	9	SND	-15609.80	17	SLU
114	Min.	-364	-14031.00	9	SND	-3317.97	17	SLU	-4898.63	17	SLU	-10874.60	17	SLU	-1274.29	17	SLU	-1164.76	17	SLU	918.51	9	SND	-15609.80	17	SLU
114	Min.	-387	-14031.00	9	SND	-3317.97	17	SLU	-4898.63	17	SLU	-10874.60	17	SLU	-1274.29	17	SLU	-1164.76	17	SLU	918.51	9	SND	-15609.80	17	SLU
114	Min.	-430	-14031.00	9	SND	-3317.97	17	SLU	-4898.63	17	SLU	-10874.60	17	SLU	-1274.29	17	SLU	-1164.76	17	SLU	918.51	9	SND	-15609.80	17	SLU
114	Max	-406	2698.41	1	SND	23.94	9	SND	867.72	9	SND	-5334.58	9	SND	-416.42	9	SND	-457.99	9	SND	-1892.35	9	SND	4794.46	17	SLU
114	Max	-410	2698.41	1	SND	23.94	9	SND	867.72	9	SND	-5334.58	9	SND	-416.42	9	SND	-457.99	9	SND	-1892.35	9	SND	4794.46	17	SLU
114	Max	-430	2698.41	1	SND	23.94	9	SND	867.72	9	SND	-5334.58	9	SND	-416.42	9	SND	-457.99	9	SND	-1892.35	9	SND	4794.46	17	SLU
114	Max	-387	2698.41	1	SND	23.94	9	SND	867.72	9	SND	-5334.58	9	SND	-416.42	9	SND	-457.99	9	SND	-1892.35	9	SND	4794.46	17	SLU
114	Min.	-406	-685.62	9	SND	-523.88	1	SND	-14.35	1	SND	-8845.42	17	SLU	-698.80	17	SLU	-804.24	17	SLU	-3197.28	17	SLU	2770.74	1	SND
114	Min.	-410	-685.62	9	SND	-523.88	1	SND	-14.35	1	SND	-8845.42	17	SLU	-698.80	17	SLU	-804.24	17	SLU	-3197.28	17	SLU	2770.74	1	SND
114	Min.	-430	-685.62	9	SND	-523.88	1	SND	-14.35	1	SND	-8845.42	17	SLU	-698.80	17	SLU	-804.24	17	SLU	-3197.28	17	SLU	2770.74	1	SND
114	Min.	-387	-685.62	9	SND	-523.88	1	SND	-14.35	1	SND	-8845.42	17	SLU	-698.80	17	SLU	-804.24	17	SLU	-3197.28	17	SLU	2770.74	1	SND
114	Max	-611	-14905.50	1	SND	1739.40	9	SND	12374.40	17	SLU	481.38	17	SLU	141.37	17	SLU	518.68	17	SLU	18.52	9	SND	-1892.03	9	SND
114	Max	-560	-14905.50	1	SND	1739.40	9	SND	12374.40	17	SLU	481.38	17	SLU	141.37	17	SLU	518.68	17	SLU	18.52	9	SND	-1892.03	9	SND
114	Max	-573	-14905.50	1	SND	1739.40	9	SND	12374.40	17	SLU	481.38	17	SLU	141.37	17	SLU	518.68	17	SLU	18.52	9	SND	-1892.03	9	SND
114	Max	-616	-14905.50	1	SND	1739.40	9	SND	12374.40	17	SLU	481.38	17	SLU	141.37	17	SLU	518.68	17	SLU	18.52	9	SND	-1892.03	9	SND
114	Min.	-611	-31946.80	17	SLU	-4852.38	1	SND	72																	

Relazione di calcolo

115	Max	-447	-5493.46	1	SND	-6804.28	1	SND	1388.65	5	SND	-114.36	1	SND	-869.58	1	SND	249.21	17	SLU	8107.64	17	SLU	46.89	9	SND
115	Max	-445	-5493.46	1	SND	-6804.28	1	SND	1388.65	5	SND	-114.36	1	SND	-869.58	1	SND	249.21	17	SLU	8107.64	17	SLU	46.89	9	SND
115	Max	-511	-5493.46	1	SND	-6804.28	1	SND	1388.65	5	SND	-114.36	1	SND	-869.58	1	SND	249.21	17	SLU	8107.64	17	SLU	46.89	9	SND
115	Max	-513	-5493.46	1	SND	-6804.28	1	SND	1388.65	5	SND	-114.36	1	SND	-869.58	1	SND	249.21	17	SLU	8107.64	17	SLU	46.89	9	SND
115	Min.	-447	-10537.20	17	SLU	-15918.80	17	SLU	-7837.85	13	SND	-404.75	17	SLU	-2719.02	9	SND	42.36	1	SND	4851.25	1	SND	-138.56	1	SND
115	Min.	-445	-10537.20	17	SLU	-15918.80	17	SLU	-7837.85	13	SND	-404.75	17	SLU	-2719.02	9	SND	42.36	1	SND	4851.25	1	SND	-138.56	1	SND
115	Min.	-511	-10537.20	17	SLU	-15918.80	17	SLU	-7837.85	13	SND	-404.75	17	SLU	-2719.02	9	SND	42.36	1	SND	4851.25	1	SND	-138.56	1	SND
115	Min.	-513	-10537.20	17	SLU	-15918.80	17	SLU	-7837.85	13	SND	-404.75	17	SLU	-2719.02	9	SND	42.36	1	SND	4851.25	1	SND	-138.56	1	SND
115	Max	-505	-8845.34	9	SND	-7941.94	9	SND	17309.40	17	SLU	60.54	9	SND	839.93	9	SND	10.54	13	SND	3495.60	1	SND	387.79	17	SLU
115	Max	-503	-8845.34	9	SND	-7941.94	9	SND	17309.40	17	SLU	60.54	9	SND	839.93	9	SND	10.54	13	SND	3495.60	1	SND	387.79	17	SLU
115	Max	-581	-8845.34	9	SND	-7941.94	9	SND	17309.40	17	SLU	60.54	9	SND	839.93	9	SND	10.54	13	SND	3495.60	1	SND	387.79	17	SLU
115	Max	-583	-8845.34	9	SND	-7941.94	9	SND	17309.40	17	SLU	60.54	9	SND	839.93	9	SND	10.54	13	SND	3495.60	1	SND	387.79	17	SLU
115	Min.	-505	-17057.10	17	SLU	-18305.60	17	SLU	5231.52	13	SND	-174.54	17	SLU	-65.88	1	SND	-212.58	17	SLU	1693.61	9	SND	94.87	1	SND
115	Min.	-503	-17057.10	17	SLU	-18305.60	17	SLU	5231.52	13	SND	-174.54	17	SLU	-65.88	1	SND	-212.58	17	SLU	1693.61	9	SND	94.87	1	SND
115	Min.	-581	-17057.10	17	SLU	-18305.60	17	SLU	5231.52	13	SND	-174.54	17	SLU	-65.88	1	SND	-212.58	17	SLU	1693.61	9	SND	94.87	1	SND
115	Min.	-583	-17057.10	17	SLU	-18305.60	17	SLU	5231.52	13	SND	-174.54	17	SLU	-65.88	1	SND	-212.58	17	SLU	1693.61	9	SND	94.87	1	SND
115	Max	-219	-2426.97	1	SND	-10400.60	1	SND	3872.26	5	SND	-441.50	1	SND	-4218.09	1	SND	86.04	17	SLU	13255.10	17	SLU	89.13	13	SND
115	Max	-205	-2426.97	1	SND	-10400.60	1	SND	3872.26	5	SND	-441.50	1	SND	-4218.09	1	SND	86.04	17	SLU	13255.10	17	SLU	89.13	13	SND
115	Max	-443	-2426.97	1	SND	-10400.60	1	SND	3872.26	5	SND	-441.50	1	SND	-4218.09	1	SND	86.04	17	SLU	13255.10	17	SLU	89.13	13	SND
115	Max	-445	-2426.97	1	SND	-10400.60	1	SND	3872.26	5	SND	-441.50	1	SND	-4218.09	1	SND	86.04	17	SLU	13255.10	17	SLU	89.13	13	SND
115	Min.	-219	-4063.88	17	SLU	-20218.90	17	SLU	-5407.17	13	SND	-856.94	17	SLU	-7911.89	17	SLU	14.08	5	SND	8403.11	1	SND	-36.68	5	SND
115	Min.	-205	-4063.88	17	SLU	-20218.90	17	SLU	-5407.17	13	SND	-856.94	17	SLU	-7911.89	17	SLU	14.08	5	SND	8403.11	1	SND	-36.68	5	SND
115	Min.	-443	-4063.88	17	SLU	-20218.90	17	SLU	-5407.17	13	SND	-856.94	17	SLU	-7911.89	17	SLU	14.08	5	SND	8403.11	1	SND	-36.68	5	SND
115	Min.	-445	-4063.88	17	SLU	-20218.90	17	SLU	-5407.17	13	SND	-856.94	17	SLU	-7911.89	17	SLU	14.08	5	SND	8403.11	1	SND	-36.68	5	SND
115	Max	-453	-22788.10	1	SND	-13609.20	5	SND	-23279.90	5	SND	-17.33	1	SND	-722.73	1	SND	113.66	17	SLU	9948.45	17	SLU	-287.35	1	SND
115	Max	-451	-22788.10	1	SND	-13609.20	5	SND	-23279.90	5	SND	-17.33	1	SND	-722.73	1	SND	113.66	17	SLU	9948.45	17	SLU	-287.35	1	SND
115	Max	-517	-22788.10	1	SND	-13609.20	5	SND	-23279.90	5	SND	-17.33	1	SND	-722.73	1	SND	113.66	17	SLU	9948.45	17	SLU	-287.35	1	SND
115	Max	-519	-22788.10	1	SND	-13609.20	5	SND	-23279.90	5	SND	-17.33	1	SND	-722.73	1	SND	113.66	17	SLU	9948.45	17	SLU	-287.35	1	SND
115	Min.	-453	-43088.30	17	SLU	-24785.90	17	SLU	-44098.00	17	SLU	-359.76	9	SND	-2007.28	9	SND	-99.75	1	SND	5259.37	1	SND	-1204.51	9	SND
115	Min.	-451	-43088.30	17	SLU	-24785.90	17	SLU	-44098.00	17	SLU	-359.76	9	SND	-2007.28	9	SND	-99.75	1	SND	5259.37	1	SND	-1204.51	9	SND
115	Min.	-517	-43088.30	17	SLU	-24785.90	17	SLU	-44098.00	17	SLU	-359.76	9	SND	-2007.28	9	SND	-99.75	1	SND	5259.37	1	SND	-1204.51	9	SND
115	Min.	-519	-43088.30	17	SLU	-24785.90	17	SLU	-44098.00	17	SLU	-359.76	9	SND	-2007.28	9	SND	-99.75	1	SND	5259.37	1	SND	-1204.51	9	SND
115	Max	-451	-14306.10	1	SND	-1829.66	1	SND	-8801.53	5	SND	-42.96	1	SND	-854.32	1	SND	332.19	17	SLU	9006.09	17	SLU	79.40	9	SND
115	Max	-449	-14306.10	1	SND	-1829.66	1	SND	-8801.53	5	SND	-42.96	1	SND	-854.32	1	SND	332.19	17	SLU	9006.09	17	SLU	79.40	9	SND
115	Max	-515	-14306.10	1	SND	-1829.66	1	SND	-8801.53	5	SND	-42.96	1	SND	-854.32	1	SND	332.19	17	SLU	9006.09	17	SLU	79.40	9	SND
115	Max	-517	-14306.10	1	SND	-1829.66	1	SND	-8801.53	5	SND	-42.96	1	SND	-854.32	1	SND	332.19	17	SLU	9006.09	17	SLU	79.40	9	SND
115	Min.	-451	-27370.20	17	SLU	-6563.23	18	SLU R	-21882.30	17	SLU	-399.29	9	SND	-2539.39	9	SND	25.84	1	SND	4995.66	1	SND	-272.89	1	SND
115	Min.	-449	-27370.20	17	SLU	-6563.23	18	SLU R	-21882.30	17	SLU	-399.29	9	SND	-2539.39	9	SND	25.84	1	SND	4995.66	1	SND	-272.89	1	SND
115	Min.	-515	-27370.20	17	SLU	-6563.23	18	SLU R	-21882.30	17	SLU	-399.29	9	SND	-2539.39	9	SND	25.84	1	SND	4995.66	1	SND	-272.89	1	SND
115	Min.	-517	-27370.20	17	SLU	-6563.23	18	SLU R	-21882.30	17	SLU	-399.29	9	SND	-2539.39	9	SND	25.84	1	SND	4995.66	1	SND	-272.89	1	SND
115	Max	-449	-8607.04	1	SND	-3843.18	1	SND	-1954.13	5	SND	-66.41	1	SND	-872.75	1	SND	310.05	17	SLU	8310.88	17	SLU	13.11	9	SND
115	Max	-447	-8607.04	1	SND	-3843.18	1	SND	-1954.13	5	SND	-66.41	1	SND	-872.75	1	SND	310.05	17	SLU	8310.88	17	SLU	13.11	9	SND
115	Max	-513	-8607.04	1	SND	-3843.18	1	SND	-1954.13	5	SND	-66.41	1	SND	-872.75	1	SND	310.05	17	SLU	8310.88	17	SLU	13.11	9	SND
115	Max	-515	-8607.04	1	SND	-3843.18	1	SND	-1954.13	5	SND	-66.41	1	SND	-872.75	1	SND	310.05	17	SLU	8310.88	17	SLU	13.11	9	SND
115	Min.	-449	-16591.60	17	SLU	-10834.20	17	SLU	-11552.90	17	SLU	-367.02	9	SND	-2695.74	9	SND	43.58	1	SND	4850.23	1	SND	-215.84	1	SND
115	Min.	-447	-16591.60	17	SLU	-10834.20	17	SLU	-11552.90	17	SLU	-367.02	9	SND	-2695.74	9	SND	43.58	1	SND	4850.23	1	SND	-215.84	1	SND
115	Min.	-513	-16591.60	17	SLU	-10834.20	17	SLU	-11552.90	17	SLU	-367.02	9	SND	-2695.74	9	SND	43.58	1	SND	4850.23	1	SND	-215.84	1	SND
115	Min.	-515	-16591.60	17	SLU	-10834.20	17	SLU	-11552.90	17	SLU	-367.02	9	SND	-2695.74	9	SND	43.58	1	SND	4850.23	1	SND	-215.84	1	SND
115	Max	-278	-13207.20	1	SND	4107.87	5	SND	-10159.60	5	SND	-467.32	1	SND	-4223.03	1	SND	451.30	9	SND	17711.80	17	SLU	253.67	17	SLU
115	Max	-265	-13207.20	1	SND	4107.87	5	SND	-10159.60	5	SND	-467.32	1	SND	-4223.03	1	SND	451.30	9	SND	17711.80	17	SLU	253.67	17	SLU
115	Max	-451	-13207.20	1	SND	4107.87	5	SND	-10159.60	5	SND	-467.32	1	SND	-4223.03	1	SND	451.30	9	SND	17711.80	17	SLU	253.67	17	SLU
115	Max	-453	-13207.20	1	SND	4107.87	5	SND	-10159.60	5	SND	-467.32	1	SND	-4223.03	1	SND	451.30	9	SND	17711.80	17	SLU	253.67	17	SLU
115	Min.	-278	-24713.20	17	SLU	11.77	18	SLU R	-22955.30	17	SLU	-1023.44	17	SLU	-8504.78	17	SLU	5.98	1	SND	9837.43	1	SND	17.71	1	SND
115	Min.	-265	-24713.20	17	SLU	11.77	18	SLU R	-22955.30	17	SLU	-1023.44	17	SLU	-8504.78	17	SLU	5.98	1	SND	9837.43	1	SND	17.71	1	SND
115	Min.	-451	-24713.20	17	SLU	11.77	18	SLU R	-22955.30	17	SLU	-1023.44	17	SLU	-8504.78	17	SLU	5.98	1	SND	9837.43	1	SND	17.71	1	SND
115	Min.	-453	-24713.20	17	SLU	11.77	18	SLU R	-22955.30	17	SLU	-1023.44</														

Relazione di calcolo

115	Max	-652	-3400.59	13	SND	-17273.70	5	SND	-10591.90	5	SND	421.74	9	SND	849.72	9	SND	190.63	9	SND	-888.46	9	SND	-203.36	1	SND
115	Max	-702	-3400.59	13	SND	-17273.70	5	SND	-10591.90	5	SND	421.74	9	SND	849.72	9	SND	190.63	9	SND	-888.46	9	SND	-203.36	1	SND
115	Max	-704	-3400.59	13	SND	-17273.70	5	SND	-10591.90	5	SND	421.74	9	SND	849.72	9	SND	190.63	9	SND	-888.46	9	SND	-203.36	1	SND
115	Min.	-654	-5835.22	17	SLU	-29430.90	17	SLU	-26601.50	17	SLU	144.83	1	SND	317.84	1	SND	-29.45	1	SND	-2892.72	17	SLU	-866.51	17	SLU
115	Min.	-652	-5835.22	17	SLU	-29430.90	17	SLU	-26601.50	17	SLU	144.83	1	SND	317.84	1	SND	-29.45	1	SND	-2892.72	17	SLU	-866.51	17	SLU
115	Min.	-702	-5835.22	17	SLU	-29430.90	17	SLU	-26601.50	17	SLU	144.83	1	SND	317.84	1	SND	-29.45	1	SND	-2892.72	17	SLU	-866.51	17	SLU
115	Min.	-704	-5835.22	17	SLU	-29430.90	17	SLU	-26601.50	17	SLU	144.83	1	SND	317.84	1	SND	-29.45	1	SND	-2892.72	17	SLU	-866.51	17	SLU
115	Max	-652	-5316.66	9	SND	-14522.30	1	SND	-7653.15	5	SND	142.71	9	SND	893.53	9	SND	147.20	9	SND	-1101.15	9	SND	-295.94	1	SND
115	Max	-650	-5316.66	9	SND	-14522.30	1	SND	-7653.15	5	SND	142.71	9	SND	893.53	9	SND	147.20	9	SND	-1101.15	9	SND	-295.94	1	SND
115	Max	-700	-5316.66	9	SND	-14522.30	1	SND	-7653.15	5	SND	142.71	9	SND	893.53	9	SND	147.20	9	SND	-1101.15	9	SND	-295.94	1	SND
115	Max	-702	-5316.66	9	SND	-14522.30	1	SND	-7653.15	5	SND	142.71	9	SND	893.53	9	SND	147.20	9	SND	-1101.15	9	SND	-295.94	1	SND
115	Min.	-652	-8839.92	17	SLU	-27164.70	17	SLU	-22297.80	17	SLU	16.56	18	SLE R	258.14	18	SLE R	-30.57	1	SND	-3274.80	17	SLU	-941.71	17	SLU
115	Min.	-650	-8839.92	17	SLU	-27164.70	17	SLU	-22297.80	17	SLU	16.56	18	SLE R	258.14	18	SLE R	-30.57	1	SND	-3274.80	17	SLU	-941.71	17	SLU
115	Min.	-700	-8839.92	17	SLU	-27164.70	17	SLU	-22297.80	17	SLU	16.56	18	SLE R	258.14	18	SLE R	-30.57	1	SND	-3274.80	17	SLU	-941.71	17	SLU
115	Min.	-702	-8839.92	17	SLU	-27164.70	17	SLU	-22297.80	17	SLU	16.56	18	SLE R	258.14	18	SLE R	-30.57	1	SND	-3274.80	17	SLU	-941.71	17	SLU
115	Max	-650	-5406.55	1	SND	-13228.90	1	SND	-3245.84	5	SND	-44.16	9	SND	821.10	9	SND	133.75	9	SND	-1265.41	9	SND	-334.81	1	SND
115	Max	-648	-5406.55	1	SND	-13228.90	1	SND	-3245.84	5	SND	-44.16	9	SND	821.10	9	SND	133.75	9	SND	-1265.41	9	SND	-334.81	1	SND
115	Max	-698	-5406.55	1	SND	-13228.90	1	SND	-3245.84	5	SND	-44.16	9	SND	821.10	9	SND	133.75	9	SND	-1265.41	9	SND	-334.81	1	SND
115	Max	-700	-5406.55	1	SND	-13228.90	1	SND	-3245.84	5	SND	-44.16	9	SND	821.10	9	SND	133.75	9	SND	-1265.41	9	SND	-334.81	1	SND
115	Min.	-650	-9148.12	17	SLU	-27389.60	17	SLU	-15194.70	17	SLU	-290.60	17	SLU	110.59	18	SLE R	-15.28	1	SND	-3702.21	17	SLU	-941.86	17	SLU
115	Min.	-648	-9148.12	17	SLU	-27389.60	17	SLU	-15194.70	17	SLU	-290.60	17	SLU	110.59	18	SLE R	-15.28	1	SND	-3702.21	17	SLU	-941.86	17	SLU
115	Min.	-698	-9148.12	17	SLU	-27389.60	17	SLU	-15194.70	17	SLU	-290.60	17	SLU	110.59	18	SLE R	-15.28	1	SND	-3702.21	17	SLU	-941.86	17	SLU
115	Min.	-700	-9148.12	17	SLU	-27389.60	17	SLU	-15194.70	17	SLU	-290.60	17	SLU	110.59	18	SLE R	-15.28	1	SND	-3702.21	17	SLU	-941.86	17	SLU
115	Max	-648	-4957.71	1	SND	-13394.40	1	SND	1565.62	5	SND	-159.59	13	SND	742.31	9	SND	128.28	17	SLU	-1460.89	9	SND	-251.24	1	SND
115	Max	-646	-4957.71	1	SND	-13394.40	1	SND	1565.62	5	SND	-159.59	13	SND	742.31	9	SND	128.28	17	SLU	-1460.89	9	SND	-251.24	1	SND
115	Max	-696	-4957.71	1	SND	-13394.40	1	SND	1565.62	5	SND	-159.59	13	SND	742.31	9	SND	128.28	17	SLU	-1460.89	9	SND	-251.24	1	SND
115	Max	-698	-4957.71	1	SND	-13394.40	1	SND	1565.62	5	SND	-159.59	13	SND	742.31	9	SND	128.28	17	SLU	-1460.89	9	SND	-251.24	1	SND
115	Min.	-648	-8208.20	17	SLU	-29162.80	17	SLU	-8920.65	13	SND	-525.80	17	SLU	-4.27	18	SLE R	-1.16	1	SND	-4151.76	17	SLU	-691.61	17	SLU
115	Min.	-646	-8208.20	17	SLU	-29162.80	17	SLU	-8920.65	13	SND	-525.80	17	SLU	-4.27	18	SLE R	-1.16	1	SND	-4151.76	17	SLU	-691.61	17	SLU
115	Min.	-696	-8208.20	17	SLU	-29162.80	17	SLU	-8920.65	13	SND	-525.80	17	SLU	-4.27	18	SLE R	-1.16	1	SND	-4151.76	17	SLU	-691.61	17	SLU
115	Min.	-698	-8208.20	17	SLU	-29162.80	17	SLU	-8920.65	13	SND	-525.80	17	SLU	-4.27	18	SLE R	-1.16	1	SND	-4151.76	17	SLU	-691.61	17	SLU
115	Max	-706	3074.64	9	SND	-16140.20	1	SND	-7473.10	5	SND	425.74	9	SND	289.14	9	SND	262.64	9	SND	-1248.43	9	SND	-209.34	1	SND
115	Max	-704	3074.64	9	SND	-16140.20	1	SND	-7473.10	5	SND	425.74	9	SND	289.14	9	SND	262.64	9	SND	-1248.43	9	SND	-209.34	1	SND
115	Max	-746	3074.64	9	SND	-16140.20	1	SND	-7473.10	5	SND	425.74	9	SND	289.14	9	SND	262.64	9	SND	-1248.43	9	SND	-209.34	1	SND
115	Max	-748	3074.64	9	SND	-16140.20	1	SND	-7473.10	5	SND	425.74	9	SND	289.14	9	SND	262.64	9	SND	-1248.43	9	SND	-209.34	1	SND
115	Min.	-706	-3088.83	1	SND	-25978.10	17	SLU	-20541.30	17	SLU	-189.39	1	SND	-811.31	1	SND	11.69	1	SND	-3549.50	17	SLU	-1004.84	17	SLU
115	Min.	-704	-3088.83	1	SND	-25978.10	17	SLU	-20541.30	17	SLU	-189.39	1	SND	-811.31	1	SND	11.69	1	SND	-3549.50	17	SLU	-1004.84	17	SLU
115	Min.	-746	-3088.83	1	SND	-25978.10	17	SLU	-20541.30	17	SLU	-189.39	1	SND	-811.31	1	SND	11.69	1	SND	-3549.50	17	SLU	-1004.84	17	SLU
115	Min.	-748	-3088.83	1	SND	-25978.10	17	SLU	-20541.30	17	SLU	-189.39	1	SND	-811.31	1	SND	11.69	1	SND	-3549.50	17	SLU	-1004.84	17	SLU
115	Max	-704	-783.55	9	SND	-15848.40	5	SND	-8616.60	5	SND	267.32	9	SND	158.25	9	SND	66.86	13	SND	-2085.04	9	SND	-647.72	1	SND
115	Max	-702	-783.55	9	SND	-15848.40	5	SND	-8616.60	5	SND	267.32	9	SND	158.25	9	SND	66.86	13	SND	-2085.04	9	SND	-647.72	1	SND
115	Max	-744	-783.55	9	SND	-15848.40	5	SND	-8616.60	5	SND	267.32	9	SND	158.25	9	SND	66.86	13	SND	-2085.04	9	SND	-647.72	1	SND
115	Max	-746	-783.55	9	SND	-15848.40	5	SND	-8616.60	5	SND	267.32	9	SND	158.25	9	SND	66.86	13	SND	-2085.04	9	SND	-647.72	1	SND
115	Min.	-704	-3848.41	17	SLU	-26995.10	17	SLU	-23286.00	17	SLU	-53.67	1	SND	-1253.21	17	SLU	-124.64	17	SLU	-4704.70	17	SLU	-1881.52	17	SLU
115	Min.	-702	-3848.41	17	SLU	-26995.10	17	SLU	-23286.00	17	SLU	-53.67	1	SND	-1253.21	17	SLU	-124.64	17	SLU	-4704.70	17	SLU	-1881.52	17	SLU
115	Min.	-744	-3848.41	17	SLU	-26995.10	17	SLU	-23286.00	17	SLU	-53.67	1	SND	-1253.21	17	SLU	-124.64	17	SLU	-4704.70	17	SLU	-1881.52	17	SLU
115	Min.	-746	-3848.41	17	SLU	-26995.10	17	SLU	-23286.00	17	SLU	-53.67	1	SND	-1253.21	17	SLU	-124.64	17	SLU	-4704.70	17	SLU	-1881.52	17	SLU
115	Max	-702	-3079.50	9	SND	-15558.80	1	SND	-6819.70	5	SND	36.56	9	SND	-30.93	9	SND	14.51	9	SND	-2686.27	9	SND	-868.24	1	SND
115	Max	-700	-3079.50	9	SND	-15558.80	1	SND	-6819.70	5	SND	36.56	9	SND	-30.93	9	SND	14.51	9	SND	-2686.27	9	SND	-868.24	1	SND
115	Max	-742	-3079.50	9	SND	-15558.80	1	SND	-6819.70	5	SND	36.56	9	SND	-30.93	9	SND	14.51	9	SND	-2686.27	9	SND	-868.24	1	SND
115	Max	-744	-3079.50	9	SND	-15558.80	1	SND	-6819.70	5	SND	36.56	9	SND	-30.93	9	SND	14.51	9	SND	-2686.27	9	SND	-868.24	1	SND
115	Min.	-702	-5039.16	17	SLU	-29137.70	17	SLU	-21139.50	17	SLU	-214.70	17	SLU	-1780.69	17	SLU	-172.61	17	SLU	-5630.95	17	SLU	-2307.28	17	SLU
115	Min.	-700	-5039.16	17	SLU	-29137.70	17	SLU	-21139.50	17	SLU	-214.70	17	SLU	-1780.69	17	SLU	-172.61	17	SLU	-5630.95	17	SLU	-2307.28	17	SLU
115	Min.	-742	-5039.16	17	SLU	-29137.70	17	SLU	-21139.50	17	SLU	-214.70	17	SLU	-1780.69	17	SLU	-172.61	17	SLU	-5630.95	17	SLU	-2307.28	17	SLU
115	Min.	-744	-5039.16	17	SLU	-29137.70	17	SLU	-21139.50	17	SLU	-214.70	17	SLU	-1780.69	17	SLU	-172.61	17	SLU	-5630.95	17	SLU	-2307.28	17	SLU
115	Max	-700	-3700.83	9	SND	-15491.30	1	SND	-30																	

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115	Max	-509	-4204.22	1	SND	-8911.36	1	SND	3395.66	5	SND	-146.40	1	SND	-873.68	1	SND	141.81	17	SLU	7938.45	17	SLU	101.80	13	SND
115	Max	-511	-4204.22	1	SND	-8911.36	1	SND	3395.66	5	SND	-146.40	1	SND	-873.68	1	SND	141.81	17	SLU	7938.45	17	SLU	101.80	13	SND
115	Min.	-445	-7870.33	17	SLU	-19343.40	17	SLU	-6092.52	13	SND	-452.30	17	SLU	-2698.52	9	SND	17.14	5	SND	4838.04	1	SND	-77.00	5	SND
115	Min.	-443	-7870.33	17	SLU	-19343.40	17	SLU	-6092.52	13	SND	-452.30	17	SLU	-2698.52	9	SND	17.14	5	SND	4838.04	1	SND	-77.00	5	SND
115	Min.	-509	-7870.33	17	SLU	-19343.40	17	SLU	-6092.52	13	SND	-452.30	17	SLU	-2698.52	9	SND	17.14	5	SND	4838.04	1	SND	-77.00	5	SND
115	Min.	-511	-7870.33	17	SLU	-19343.40	17	SLU	-6092.52	13	SND	-452.30	17	SLU	-2698.52	9	SND	17.14	5	SND	4838.04	1	SND	-77.00	5	SND
115	Max	-519	-10712.60	1	SND	-22867.90	1	SND	-23502.00	5	SND	564.50	17	SLU	747.27	17	SLU	-64.07	9	SND	2490.73	17	SLU	-362.26	1	SND
115	Max	-517	-10712.60	1	SND	-22867.90	1	SND	-23502.00	5	SND	564.50	17	SLU	747.27	17	SLU	-64.07	9	SND	2490.73	17	SLU	-362.26	1	SND
115	Max	-595	-10712.60	1	SND	-22867.90	1	SND	-23502.00	5	SND	564.50	17	SLU	747.27	17	SLU	-64.07	9	SND	2490.73	17	SLU	-362.26	1	SND
115	Max	-597	-10712.60	1	SND	-22867.90	1	SND	-23502.00	5	SND	564.50	17	SLU	747.27	17	SLU	-64.07	9	SND	2490.73	17	SLU	-362.26	1	SND
115	Min.	-519	-22173.90	17	SLU	-39228.20	17	SLU	-45025.20	17	SLU	322.24	1	SND	283.68	9	SND	-380.51	1	SND	1139.28	1	SND	-1706.84	9	SND
115	Min.	-517	-22173.90	17	SLU	-39228.20	17	SLU	-45025.20	17	SLU	322.24	1	SND	283.68	9	SND	-380.51	1	SND	1139.28	1	SND	-1706.84	9	SND
115	Min.	-595	-22173.90	17	SLU	-39228.20	17	SLU	-45025.20	17	SLU	322.24	1	SND	283.68	9	SND	-380.51	1	SND	1139.28	1	SND	-1706.84	9	SND
115	Min.	-597	-22173.90	17	SLU	-39228.20	17	SLU	-45025.20	17	SLU	322.24	1	SND	283.68	9	SND	-380.51	1	SND	1139.28	1	SND	-1706.84	9	SND
115	Max	-517	-12401.90	1	SND	-10888.10	5	SND	-14469.60	5	SND	185.41	1	SND	791.27	1	SND	153.53	17	SLU	4000.53	17	SLU	-116.89	1	SND
115	Max	-515	-12401.90	1	SND	-10888.10	5	SND	-14469.60	5	SND	185.41	1	SND	791.27	1	SND	153.53	17	SLU	4000.53	17	SLU	-116.89	1	SND
115	Max	-593	-12401.90	1	SND	-10888.10	5	SND	-14469.60	5	SND	185.41	1	SND	791.27	1	SND	153.53	17	SLU	4000.53	17	SLU	-116.89	1	SND
115	Max	-595	-12401.90	1	SND	-10888.10	5	SND	-14469.60	5	SND	185.41	1	SND	791.27	1	SND	153.53	17	SLU	4000.53	17	SLU	-116.89	1	SND
115	Min.	-517	-24103.90	17	SLU	-19847.00	17	SLU	-31754.60	17	SLU	-25.18	9	SND	65.61	9	SND	-96.74	1	SND	1923.64	1	SND	-622.46	17	SLU
115	Min.	-515	-24103.90	17	SLU	-19847.00	17	SLU	-31754.60	17	SLU	-25.18	9	SND	65.61	9	SND	-96.74	1	SND	1923.64	1	SND	-622.46	17	SLU
115	Min.	-593	-24103.90	17	SLU	-19847.00	17	SLU	-31754.60	17	SLU	-25.18	9	SND	65.61	9	SND	-96.74	1	SND	1923.64	1	SND	-622.46	17	SLU
115	Min.	-595	-24103.90	17	SLU	-19847.00	17	SLU	-31754.60	17	SLU	-25.18	9	SND	65.61	9	SND	-96.74	1	SND	1923.64	1	SND	-622.46	17	SLU
115	Max	-515	-9511.62	1	SND	-6903.79	1	SND	-6121.66	5	SND	106.67	1	SND	800.97	1	SND	290.68	17	SLU	3735.75	17	SLU	-81.80	9	SND
115	Max	-513	-9511.62	1	SND	-6903.79	1	SND	-6121.66	5	SND	106.67	1	SND	800.97	1	SND	290.68	17	SLU	3735.75	17	SLU	-81.80	9	SND
115	Max	-591	-9511.62	1	SND	-6903.79	1	SND	-6121.66	5	SND	106.67	1	SND	800.97	1	SND	290.68	17	SLU	3735.75	17	SLU	-81.80	9	SND
115	Max	-593	-9511.62	1	SND	-6903.79	1	SND	-6121.66	5	SND	106.67	1	SND	800.97	1	SND	290.68	17	SLU	3735.75	17	SLU	-81.80	9	SND
115	Min.	-515	-18185.40	17	SLU	-15753.30	17	SLU	-18887.70	17	SLU	-97.02	9	SND	-101.35	9	SND	34.63	1	SND	1863.66	1	SND	-374.48	17	SLU
115	Min.	-513	-18185.40	17	SLU	-15753.30	17	SLU	-18887.70	17	SLU	-97.02	9	SND	-101.35	9	SND	34.63	1	SND	1863.66	1	SND	-374.48	17	SLU
115	Min.	-591	-18185.40	17	SLU	-15753.30	17	SLU	-18887.70	17	SLU	-97.02	9	SND	-101.35	9	SND	34.63	1	SND	1863.66	1	SND	-374.48	17	SLU
115	Min.	-593	-18185.40	17	SLU	-15753.30	17	SLU	-18887.70	17	SLU	-97.02	9	SND	-101.35	9	SND	34.63	1	SND	1863.66	1	SND	-374.48	17	SLU
115	Max	-513	-7034.80	1	SND	-7823.25	1	SND	-956.46	5	SND	34.32	1	SND	808.38	1	SND	266.88	17	SLU	3507.10	9	SND	-66.32	9	SND
115	Max	-511	-7034.80	1	SND	-7823.25	1	SND	-956.46	5	SND	34.32	1	SND	808.38	1	SND	266.88	17	SLU	3507.10	9	SND	-66.32	9	SND
115	Max	-589	-7034.80	1	SND	-7823.25	1	SND	-956.46	5	SND	34.32	1	SND	808.38	1	SND	266.88	17	SLU	3507.10	9	SND	-66.32	9	SND
115	Max	-591	-7034.80	1	SND	-7823.25	1	SND	-956.46	5	SND	34.32	1	SND	808.38	1	SND	266.88	17	SLU	3507.10	9	SND	-66.32	9	SND
115	Min.	-513	-13209.90	17	SLU	-18224.70	17	SLU	-10897.00	13	SND	-191.18	17	SLU	-157.29	9	SND	47.39	5	SND	1792.20	1	SND	-276.95	17	SLU
115	Min.	-511	-13209.90	17	SLU	-18224.70	17	SLU	-10897.00	13	SND	-191.18	17	SLU	-157.29	9	SND	47.39	5	SND	1792.20	1	SND	-276.95	17	SLU
115	Min.	-589	-13209.90	17	SLU	-18224.70	17	SLU	-10897.00	13	SND	-191.18	17	SLU	-157.29	9	SND	47.39	5	SND	1792.20	1	SND	-276.95	17	SLU
115	Min.	-591	-13209.90	17	SLU	-18224.70	17	SLU	-10897.00	13	SND	-191.18	17	SLU	-157.29	9	SND	47.39	5	SND	1792.20	1	SND	-276.95	17	SLU
115	Max	-511	-5618.88	1	SND	-8959.08	1	SND	2642.06	5	SND	-19.17	1	SND	811.61	1	SND	171.10	17	SLU	3404.21	9	SND	-15.99	9	SND
115	Max	-509	-5618.88	1	SND	-8959.08	1	SND	2642.06	5	SND	-19.17	1	SND	811.61	1	SND	171.10	17	SLU	3404.21	9	SND	-15.99	9	SND
115	Max	-587	-5618.88	1	SND	-8959.08	1	SND	2642.06	5	SND	-19.17	1	SND	811.61	1	SND	171.10	17	SLU	3404.21	9	SND	-15.99	9	SND
115	Max	-589	-5618.88	1	SND	-8959.08	1	SND	2642.06	5	SND	-19.17	1	SND	811.61	1	SND	171.10	17	SLU	3404.21	9	SND	-15.99	9	SND
115	Min.	-511	-10322.40	17	SLU	-20530.50	17	SLU	-7242.70	13	SND	-299.49	17	SLU	-162.36	9	SND	19.20	5	SND	1758.16	1	SND	-132.81	17	SLU
115	Min.	-509	-10322.40	17	SLU	-20530.50	17	SLU	-7242.70	13	SND	-299.49	17	SLU	-162.36	9	SND	19.20	5	SND	1758.16	1	SND	-132.81	17	SLU
115	Min.	-587	-10322.40	17	SLU	-20530.50	17	SLU	-7242.70	13	SND	-299.49	17	SLU	-162.36	9	SND	19.20	5	SND	1758.16	1	SND	-132.81	17	SLU
115	Min.	-589	-10322.40	17	SLU	-20530.50	17	SLU	-7242.70	13	SND	-299.49	17	SLU	-162.36	9	SND	19.20	5	SND	1758.16	1	SND	-132.81	17	SLU
115	Max	-443	-4091.99	9	SND	-9104.01	9	SND	5011.64	5	SND	-151.00	9	SND	-851.17	9	SND	56.73	9	SND	7860.50	17	SLU	152.17	13	SND
115	Max	-441	-4091.99	9	SND	-9104.01	9	SND	5011.64	5	SND	-151.00	9	SND	-851.17	9	SND	56.73	9	SND	7860.50	17	SLU	152.17	13	SND
115	Max	-507	-4091.99	9	SND	-9104.01	9	SND	5011.64	5	SND	-151.00	9	SND	-851.17	9	SND	56.73	9	SND	7860.50	17	SLU	152.17	13	SND
115	Max	-509	-4091.99	9	SND	-9104.01	9	SND	5011.64	5	SND	-151.00	9	SND	-851.17	9	SND	56.73	9	SND	7860.50	17	SLU	152.17	13	SND
115	Min.	-443	-7674.40	17	SLU	-19803.70	17	SLU	-4484.65	13	SND	-466.78	17	SLU	-2678.29	1	SND	-40.68	1	SND	4799.08	9	SND	-22.56	5	SND
115	Min.	-441	-7674.40	17	SLU	-19803.70	17	SLU	-4484.65	13	SND	-466.78	17	SLU	-2678.29	1	SND	-40.68	1	SND	4799.08	9	SND	-22.56	5	SND
115	Min.	-507	-7674.40	17	SLU	-19803.70	17	SLU	-4484.65	13	SND	-466.78	17	SLU	-2678.29	1	SND	-40.68	1	SND	4799.08	9	SND	-22.56	5	SND
115	Min.	-509	-7674.40	17	SLU	-19803.70	17	SLU	-4484.65	13	SND	-466.78	17	SLU	-2678.29	1	SND	-40.68	1	SND	4799.08	9	SND	-22.56	5	SND
115	Max	-441	-5166.06	9	SND	-7344.02	9	SND	6917.65	5	SND	-125.13	9	SND	-805.34	9	SND	20.13	9	SND	7890.11	17	SLU	204.85	9	SND
115	Max	-439	-5166.06	9	SND	-7344.02	9	SND	6917.65	5	SND	-125.13	9	SND	-805.34	9	SND	20.13	9	SND	7890.11	17	SLU	204.85	9	SND

Relazione di calcolo

115	Max	-599	-2661.57	1	SND	-34701.30	1	SND	-21384.20	5	SND	1428.40	17	SLU	650.79	17	SLU	54.87	9	SND	-154.05	13	SND	224.59	1	SND
115	Min.	-521	-8974.75	17	SLU	-62652.90	17	SLU	-39355.70	17	SLU	547.84	1	SND	340.22	9	SND	-302.42	1	SND	-1039.84	5	SND	-2055.56	9	SND
115	Min.	-519	-8974.75	17	SLU	-62652.90	17	SLU	-39355.70	17	SLU	547.84	1	SND	340.22	9	SND	-302.42	1	SND	-1039.84	5	SND	-2055.56	9	SND
115	Min.	-597	-8974.75	17	SLU	-62652.90	17	SLU	-39355.70	17	SLU	547.84	1	SND	340.22	9	SND	-302.42	1	SND	-1039.84	5	SND	-2055.56	9	SND
115	Min.	-599	-8974.75	17	SLU	-62652.90	17	SLU	-39355.70	17	SLU	547.84	1	SND	340.22	9	SND	-302.42	1	SND	-1039.84	5	SND	-2055.56	9	SND
115	Max	-503	-11636.60	9	SND	-11847.30	13	SND	30971.60	17	SLU	151.27	9	SND	826.89	9	SND	105.23	9	SND	3656.34	17	SLU	681.83	17	SLU
115	Max	-501	-11636.60	9	SND	-11847.30	13	SND	30971.60	17	SLU	151.27	9	SND	826.89	9	SND	105.23	9	SND	3656.34	17	SLU	681.83	17	SLU
115	Max	-579	-11636.60	9	SND	-11847.30	13	SND	30971.60	17	SLU	151.27	9	SND	826.89	9	SND	105.23	9	SND	3656.34	17	SLU	681.83	17	SLU
115	Max	-581	-11636.60	9	SND	-11847.30	13	SND	30971.60	17	SLU	151.27	9	SND	826.89	9	SND	105.23	9	SND	3656.34	17	SLU	681.83	17	SLU
115	Min.	-503	-22977.30	17	SLU	-22408.30	17	SLU	13849.20	13	SND	-60.59	1	SND	97.24	1	SND	-158.67	17	SLU	1730.71	9	SND	136.47	9	SND
115	Min.	-501	-22977.30	17	SLU	-22408.30	17	SLU	13849.20	13	SND	-60.59	1	SND	97.24	1	SND	-158.67	17	SLU	1730.71	9	SND	136.47	9	SND
115	Min.	-579	-22977.30	17	SLU	-22408.30	17	SLU	13849.20	13	SND	-60.59	1	SND	97.24	1	SND	-158.67	17	SLU	1730.71	9	SND	136.47	9	SND
115	Min.	-581	-22977.30	17	SLU	-22408.30	17	SLU	13849.20	13	SND	-60.59	1	SND	97.24	1	SND	-158.67	17	SLU	1730.71	9	SND	136.47	9	SND
115	Max	-501	-10031.40	9	SND	-23250.20	9	SND	44923.90	17	SLU	516.26	17	SLU	783.09	17	SLU	357.52	9	SND	2286.64	17	SLU	1724.76	17	SLU
115	Max	-499	-10031.40	9	SND	-23250.20	9	SND	44923.90	17	SLU	516.26	17	SLU	783.09	17	SLU	357.52	9	SND	2286.64	17	SLU	1724.76	17	SLU
115	Max	-577	-10031.40	9	SND	-23250.20	9	SND	44923.90	17	SLU	516.26	17	SLU	783.09	17	SLU	357.52	9	SND	2286.64	17	SLU	1724.76	17	SLU
115	Max	-579	-10031.40	9	SND	-23250.20	9	SND	44923.90	17	SLU	516.26	17	SLU	783.09	17	SLU	357.52	9	SND	2286.64	17	SLU	1724.76	17	SLU
115	Min.	-501	-21302.70	17	SLU	-41157.40	17	SLU	23128.30	13	SND	303.19	9	SND	303.86	1	SND	46.81	1	SND	1018.00	9	SND	328.59	9	SND
115	Min.	-499	-21302.70	17	SLU	-41157.40	17	SLU	23128.30	13	SND	303.19	9	SND	303.86	1	SND	46.81	1	SND	1018.00	9	SND	328.59	9	SND
115	Min.	-577	-21302.70	17	SLU	-41157.40	17	SLU	23128.30	13	SND	303.19	9	SND	303.86	1	SND	46.81	1	SND	1018.00	9	SND	328.59	9	SND
115	Min.	-579	-21302.70	17	SLU	-41157.40	17	SLU	23128.30	13	SND	303.19	9	SND	303.86	1	SND	46.81	1	SND	1018.00	9	SND	328.59	9	SND
115	Max	-587	-5607.17	9	SND	-11152.60	9	SND	6583.88	5	SND	-68.49	9	SND	1186.26	17	SLU	96.64	13	SND	695.48	1	SND	13.45	1	SND
115	Max	-585	-5607.17	9	SND	-11152.60	9	SND	6583.88	5	SND	-68.49	9	SND	1186.26	17	SLU	96.64	13	SND	695.48	1	SND	13.45	1	SND
115	Max	-644	-5607.17	9	SND	-11152.60	9	SND	6583.88	5	SND	-68.49	9	SND	1186.26	17	SLU	96.64	13	SND	695.48	1	SND	13.45	1	SND
115	Max	-646	-5607.17	9	SND	-11152.60	9	SND	6583.88	5	SND	-68.49	9	SND	1186.26	17	SLU	96.64	13	SND	695.48	1	SND	13.45	1	SND
115	Min.	-587	-9748.68	17	SLU	-25200.70	17	SLU	-3742.36	13	SND	-428.23	17	SLU	816.72	18	SLE R	-24.40	5	SND	-898.18	9	SND	-20.19	17	SLU
115	Min.	-585	-9748.68	17	SLU	-25200.70	17	SLU	-3742.36	13	SND	-428.23	17	SLU	816.72	18	SLE R	-24.40	5	SND	-898.18	9	SND	-20.19	17	SLU
115	Min.	-644	-9748.68	17	SLU	-25200.70	17	SLU	-3742.36	13	SND	-428.23	17	SLU	816.72	18	SLE R	-24.40	5	SND	-898.18	9	SND	-20.19	17	SLU
115	Min.	-646	-9748.68	17	SLU	-25200.70	17	SLU	-3742.36	13	SND	-428.23	17	SLU	816.72	18	SLE R	-24.40	5	SND	-898.18	9	SND	-20.19	17	SLU
115	Max	-585	-6143.85	9	SND	-11430.60	9	SND	11704.80	5	SND	-39.38	9	SND	1223.31	17	SLU	58.77	9	SND	730.17	1	SND	361.36	17	SLU
115	Max	-583	-6143.85	9	SND	-11430.60	9	SND	11704.80	5	SND	-39.38	9	SND	1223.31	17	SLU	58.77	9	SND	730.17	1	SND	361.36	17	SLU
115	Max	-642	-6143.85	9	SND	-11430.60	9	SND	11704.80	5	SND	-39.38	9	SND	1223.31	17	SLU	58.77	9	SND	730.17	1	SND	361.36	17	SLU
115	Max	-644	-6143.85	9	SND	-11430.60	9	SND	11704.80	5	SND	-39.38	9	SND	1223.31	17	SLU	58.77	9	SND	730.17	1	SND	361.36	17	SLU
115	Min.	-585	-10872.00	17	SLU	-25267.20	17	SLU	1194.74	13	SND	-366.21	17	SLU	838.96	18	SLE R	-78.17	1	SND	-920.15	9	SND	111.32	9	SND
115	Min.	-583	-10872.00	17	SLU	-25267.20	17	SLU	1194.74	13	SND	-366.21	17	SLU	838.96	18	SLE R	-78.17	1	SND	-920.15	9	SND	111.32	9	SND
115	Min.	-642	-10872.00	17	SLU	-25267.20	17	SLU	1194.74	13	SND	-366.21	17	SLU	838.96	18	SLE R	-78.17	1	SND	-920.15	9	SND	111.32	9	SND
115	Min.	-644	-10872.00	17	SLU	-25267.20	17	SLU	1194.74	13	SND	-366.21	17	SLU	838.96	18	SLE R	-78.17	1	SND	-920.15	9	SND	111.32	9	SND
115	Max	-583	-7068.60	9	SND	-12913.30	9	SND	20959.00	17	SLU	42.96	1	SND	1288.95	17	SLU	60.83	9	SND	797.79	1	SND	694.34	17	SLU
115	Max	-581	-7068.60	9	SND	-12913.30	9	SND	20959.00	17	SLU	42.96	1	SND	1288.95	17	SLU	60.83	9	SND	797.79	1	SND	694.34	17	SLU
115	Max	-640	-7068.60	9	SND	-12913.30	9	SND	20959.00	17	SLU	42.96	1	SND	1288.95	17	SLU	60.83	9	SND	797.79	1	SND	694.34	17	SLU
115	Max	-642	-7068.60	9	SND	-12913.30	9	SND	20959.00	17	SLU	42.96	1	SND	1288.95	17	SLU	60.83	9	SND	797.79	1	SND	694.34	17	SLU
115	Min.	-583	-12825.70	17	SLU	-26247.70	17	SLU	7065.84	13	SND	-159.92	17	SLU	878.33	18	SLE R	-160.87	17	SLU	-873.20	9	SND	197.83	9	SND
115	Min.	-581	-12825.70	17	SLU	-26247.70	17	SLU	7065.84	13	SND	-159.92	17	SLU	878.33	18	SLE R	-160.87	17	SLU	-873.20	9	SND	197.83	9	SND
115	Min.	-640	-12825.70	17	SLU	-26247.70	17	SLU	7065.84	13	SND	-159.92	17	SLU	878.33	18	SLE R	-160.87	17	SLU	-873.20	9	SND	197.83	9	SND
115	Min.	-642	-12825.70	17	SLU	-26247.70	17	SLU	7065.84	13	SND	-159.92	17	SLU	878.33	18	SLE R	-160.87	17	SLU	-873.20	9	SND	197.83	9	SND
115	Max	-581	-6025.61	9	SND	-17647.40	13	SND	30775.80	17	SLU	237.44	1	SND	1298.92	17	SLU	150.29	9	SND	665.03	1	SND	909.92	17	SLU
115	Max	-579	-6025.61	9	SND	-17647.40	13	SND	30775.80	17	SLU	237.44	1	SND	1298.92	17	SLU	150.29	9	SND	665.03	1	SND	909.92	17	SLU
115	Max	-638	-6025.61	9	SND	-17647.40	13	SND	30775.80	17	SLU	237.44	1	SND	1298.92	17	SLU	150.29	9	SND	665.03	1	SND	909.92	17	SLU
115	Max	-640	-6025.61	9	SND	-17647.40	13	SND	30775.80	17	SLU	237.44	1	SND	1298.92	17	SLU	150.29	9	SND	665.03	1	SND	909.92	17	SLU
115	Min.	-581	-11858.20	17	SLU	-31584.70	17	SLU	13203.50	13	SND	148.40	18	SLE R	879.80	18	SLE R	-140.68	1	SND	-828.73	9	SND	234.82	9	SND
115	Min.	-579	-11858.20	17	SLU	-31584.70	17	SLU	13203.50	13	SND	148.40	18	SLE R	879.80	18	SLE R	-140.68	1	SND	-828.73	9	SND	234.82	9	SND
115	Min.	-638	-11858.20	17	SLU	-31584.70	17	SLU	13203.50	13	SND	148.40	18	SLE R	879.80	18	SLE R	-140.68	1	SND	-828.73	9	SND	234.82	9	SND
115	Min.	-640	-11858.20	17	SLU	-31584.70	17	SLU	13203.50	13	SND	148.40	18	SLE R	879.80	18	SLE R	-140.68	1	SND	-828.73	9	SND	234.82	9	SND
115	Max	-579	-1366.17	9	SND	-24023.40	13	SND	35215.50	17	SLU	747.74	17	SLU	1072.10	17	SLU	232.49	9	SND	-227.14	1	SND	440.44	17	SLU
115	Max	-577	-1366.17	9	SND	-24023.40	13	SND	35215.50	17	SLU	747.74	17	SLU	1072.10	17	SLU	232.49	9	SND	-227.14	1	SND	440.44	17	SLU
115	Max	-636	-1																							

Relazione di calcolo

115	Min.	-696	-5258.81	17	SLU	-37411.50	17	SLU	-4312.22	13	SND	-895.85	17	SLU	-2992.73	17	SLU	16.61	5	SND	-7418.72	17	SLU	-1044.15	17	SLU
115	Min.	-694	-5258.81	17	SLU	-37411.50	17	SLU	-4312.22	13	SND	-895.85	17	SLU	-2992.73	17	SLU	16.61	5	SND	-7418.72	17	SLU	-1044.15	17	SLU
115	Min.	-736	-5258.81	17	SLU	-37411.50	17	SLU	-4312.22	13	SND	-895.85	17	SLU	-2992.73	17	SLU	16.61	5	SND	-7418.72	17	SLU	-1044.15	17	SLU
115	Min.	-738	-5258.81	17	SLU	-37411.50	17	SLU	-4312.22	13	SND	-895.85	17	SLU	-2992.73	17	SLU	16.61	5	SND	-7418.72	17	SLU	-1044.15	17	SLU
115	Max	-694	-2414.52	18	SLE R	-18410.60	9	SND	11836.50	5	SND	-321.40	1	SND	-444.25	1	SND	176.34	17	SLU	-3394.20	1	SND	733.37	17	SLU
115	Max	-692	-2414.52	18	SLE R	-18410.60	9	SND	11836.50	5	SND	-321.40	1	SND	-444.25	1	SND	176.34	17	SLU	-3394.20	1	SND	733.37	17	SLU
115	Max	-734	-2414.52	18	SLE R	-18410.60	9	SND	11836.50	5	SND	-321.40	1	SND	-444.25	1	SND	176.34	17	SLU	-3394.20	1	SND	733.37	17	SLU
115	Max	-736	-2414.52	18	SLE R	-18410.60	9	SND	11836.50	5	SND	-321.40	1	SND	-444.25	1	SND	176.34	17	SLU	-3394.20	1	SND	733.37	17	SLU
115	Min.	-694	-3697.80	17	SLU	-38882.50	17	SLU	1304.03	13	SND	-989.97	17	SLU	-2780.67	17	SLU	21.10	1	SND	-7424.68	17	SLU	216.88	9	SND
115	Min.	-692	-3697.80	17	SLU	-38882.50	17	SLU	1304.03	13	SND	-989.97	17	SLU	-2780.67	17	SLU	21.10	1	SND	-7424.68	17	SLU	216.88	9	SND
115	Min.	-734	-3697.80	17	SLU	-38882.50	17	SLU	1304.03	13	SND	-989.97	17	SLU	-2780.67	17	SLU	21.10	1	SND	-7424.68	17	SLU	216.88	9	SND
115	Min.	-736	-3697.80	17	SLU	-38882.50	17	SLU	1304.03	13	SND	-989.97	17	SLU	-2780.67	17	SLU	21.10	1	SND	-7424.68	17	SLU	216.88	9	SND
115	Max	-692	-2367.93	18	SLE R	-18549.80	9	SND	20947.30	17	SLU	-138.14	1	SND	-311.37	1	SND	126.19	17	SLU	-3184.47	1	SND	2742.63	17	SLU
115	Max	-690	-2367.93	18	SLE R	-18549.80	9	SND	20947.30	17	SLU	-138.14	1	SND	-311.37	1	SND	126.19	17	SLU	-3184.47	1	SND	2742.63	17	SLU
115	Max	-732	-2367.93	18	SLE R	-18549.80	9	SND	20947.30	17	SLU	-138.14	1	SND	-311.37	1	SND	126.19	17	SLU	-3184.47	1	SND	2742.63	17	SLU
115	Max	-734	-2367.93	18	SLE R	-18549.80	9	SND	20947.30	17	SLU	-138.14	1	SND	-311.37	1	SND	126.19	17	SLU	-3184.47	1	SND	2742.63	17	SLU
115	Min.	-692	-3597.55	17	SLU	-36713.40	17	SLU	6438.06	13	SND	-640.73	17	SLU	-2443.33	17	SLU	-15.86	1	SND	-6826.53	17	SLU	1014.99	9	SND
115	Min.	-690	-3597.55	17	SLU	-36713.40	17	SLU	6438.06	13	SND	-640.73	17	SLU	-2443.33	17	SLU	-15.86	1	SND	-6826.53	17	SLU	1014.99	9	SND
115	Min.	-732	-3597.55	17	SLU	-36713.40	17	SLU	6438.06	13	SND	-640.73	17	SLU	-2443.33	17	SLU	-15.86	1	SND	-6826.53	17	SLU	1014.99	9	SND
115	Min.	-734	-3597.55	17	SLU	-36713.40	17	SLU	6438.06	13	SND	-640.73	17	SLU	-2443.33	17	SLU	-15.86	1	SND	-6826.53	17	SLU	1014.99	9	SND
115	Max	-690	-835.03	1	SND	-18013.20	13	SND	24842.80	17	SLU	153.00	1	SND	-115.04	1	SND	158.35	17	SLU	-2437.32	1	SND	2609.06	17	SLU
115	Max	-688	-835.03	1	SND	-18013.20	13	SND	24842.80	17	SLU	153.00	1	SND	-115.04	1	SND	158.35	17	SLU	-2437.32	1	SND	2609.06	17	SLU
115	Max	-730	-835.03	1	SND	-18013.20	13	SND	24842.80	17	SLU	153.00	1	SND	-115.04	1	SND	158.35	17	SLU	-2437.32	1	SND	2609.06	17	SLU
115	Max	-732	-835.03	1	SND	-18013.20	13	SND	24842.80	17	SLU	153.00	1	SND	-115.04	1	SND	158.35	17	SLU	-2437.32	1	SND	2609.06	17	SLU
115	Min.	-690	-3861.70	17	SLU	-32483.40	17	SLU	8976.75	13	SND	-170.75	9	SND	-1891.70	17	SLU	-36.86	5	SND	-5555.69	17	SLU	909.70	9	SND
115	Min.	-688	-3861.70	17	SLU	-32483.40	17	SLU	8976.75	13	SND	-170.75	9	SND	-1891.70	17	SLU	-36.86	5	SND	-5555.69	17	SLU	909.70	9	SND
115	Min.	-730	-3861.70	17	SLU	-32483.40	17	SLU	8976.75	13	SND	-170.75	9	SND	-1891.70	17	SLU	-36.86	5	SND	-5555.69	17	SLU	909.70	9	SND
115	Min.	-732	-3861.70	17	SLU	-32483.40	17	SLU	8976.75	13	SND	-170.75	9	SND	-1891.70	17	SLU	-36.86	5	SND	-5555.69	17	SLU	909.70	9	SND
115	Max	-688	2603.28	1	SND	-17446.80	9	SND	22361.70	17	SLU	354.74	1	SND	91.93	1	SND	75.35	17	SLU	-1498.51	1	SND	1656.23	17	SLU
115	Max	-686	2603.28	1	SND	-17446.80	9	SND	22361.70	17	SLU	354.74	1	SND	91.93	1	SND	75.35	17	SLU	-1498.51	1	SND	1656.23	17	SLU
115	Max	-728	2603.28	1	SND	-17446.80	9	SND	22361.70	17	SLU	354.74	1	SND	91.93	1	SND	75.35	17	SLU	-1498.51	1	SND	1656.23	17	SLU
115	Max	-730	2603.28	1	SND	-17446.80	9	SND	22361.70	17	SLU	354.74	1	SND	91.93	1	SND	75.35	17	SLU	-1498.51	1	SND	1656.23	17	SLU
115	Min.	-688	-3781.51	9	SND	-29570.20	17	SLU	7976.56	13	SND	-271.59	9	SND	-1079.43	17	SLU	-198.15	1	SND	-3952.09	17	SLU	423.09	9	SND
115	Min.	-686	-3781.51	9	SND	-29570.20	17	SLU	7976.56	13	SND	-271.59	9	SND	-1079.43	17	SLU	-198.15	1	SND	-3952.09	17	SLU	423.09	9	SND
115	Min.	-728	-3781.51	9	SND	-29570.20	17	SLU	7976.56	13	SND	-271.59	9	SND	-1079.43	17	SLU	-198.15	1	SND	-3952.09	17	SLU	423.09	9	SND
115	Min.	-730	-3781.51	9	SND	-29570.20	17	SLU	7976.56	13	SND	-271.59	9	SND	-1079.43	17	SLU	-198.15	1	SND	-3952.09	17	SLU	423.09	9	SND
115	Max	-738	-2640.72	1	SND	-20133.30	1	SND	5616.34	5	SND	-367.50	1	SND	-2663.67	1	SND	-69.35	13	SND	-4555.79	1	SND	-452.08	5	SND
115	Max	-736	-2640.72	1	SND	-20133.30	1	SND	5616.34	5	SND	-367.50	1	SND	-2663.67	1	SND	-69.35	13	SND	-4555.79	1	SND	-452.08	5	SND
115	Max	-787	-2640.72	1	SND	-20133.30	1	SND	5616.34	5	SND	-367.50	1	SND	-2663.67	1	SND	-69.35	13	SND	-4555.79	1	SND	-452.08	5	SND
115	Max	-792	-2640.72	1	SND	-20133.30	1	SND	5616.34	5	SND	-367.50	1	SND	-2663.67	1	SND	-69.35	13	SND	-4555.79	1	SND	-452.08	5	SND
115	Min.	-738	-4550.65	17	SLU	-43439.30	17	SLU	-4999.88	13	SND	-997.15	17	SLU	-7487.35	17	SLU	-216.63	17	SLU	-9281.74	17	SLU	-1205.69	17	SLU
115	Min.	-736	-4550.65	17	SLU	-43439.30	17	SLU	-4999.88	13	SND	-997.15	17	SLU	-7487.35	17	SLU	-216.63	17	SLU	-9281.74	17	SLU	-1205.69	17	SLU
115	Min.	-787	-4550.65	17	SLU	-43439.30	17	SLU	-4999.88	13	SND	-997.15	17	SLU	-7487.35	17	SLU	-216.63	17	SLU	-9281.74	17	SLU	-1205.69	17	SLU
115	Min.	-792	-4550.65	17	SLU	-43439.30	17	SLU	-4999.88	13	SND	-997.15	17	SLU	-7487.35	17	SLU	-216.63	17	SLU	-9281.74	17	SLU	-1205.69	17	SLU
115	Max	-736	-2191.22	5	SND	-22052.30	1	SND	11223.70	5	SND	-424.26	1	SND	-2827.80	1	SND	445.87	17	SLU	-5721.49	1	SND	409.45	17	SLU
115	Max	-734	-2191.22	5	SND	-22052.30	1	SND	11223.70	5	SND	-424.26	1	SND	-2827.80	1	SND	445.87	17	SLU	-5721.49	1	SND	409.45	17	SLU
115	Max	-782	-2191.22	5	SND	-22052.30	1	SND	11223.70	5	SND	-424.26	1	SND	-2827.80	1	SND	445.87	17	SLU	-5721.49	1	SND	409.45	17	SLU
115	Max	-787	-2191.22	5	SND	-22052.30	1	SND	11223.70	5	SND	-424.26	1	SND	-2827.80	1	SND	445.87	17	SLU	-5721.49	1	SND	409.45	17	SLU
115	Min.	-736	-3523.33	17	SLU	-47717.70	17	SLU	839.15	13	SND	-1159.20	17	SLU	-7950.37	17	SLU	150.66	1	SND	-12183.60	17	SLU	116.06	9	SND
115	Min.	-734	-3523.33	17	SLU	-47717.70	17	SLU	839.15	13	SND	-1159.20	17	SLU	-7950.37	17	SLU	150.66	1	SND	-12183.60	17	SLU	116.06	9	SND
115	Min.	-782	-3523.33	17	SLU	-47717.70	17	SLU	839.15	13	SND	-1159.20	17	SLU	-7950.37	17	SLU	150.66	1	SND	-12183.60	17	SLU	116.06	9	SND
115	Min.	-787	-3523.33	17	SLU	-47717.70	17	SLU	839.15	13	SND	-1159.20	17	SLU	-7950.37	17	SLU	150.66	1	SND	-12183.60	17	SLU	116.06	9	SND
115	Max	-734	-1784.64	1	SND	-19909.50	1	SND	21544.80	17	SLU	-290.62	1	SND	-2298.48	1	SND	1081.38	17	SLU	-4663.02	1	SND	2341.38	17	SLU
115	Max	-732	-1784.64	1	SND	-19909.50	1	SND	21544.80	17	SLU	-290.62	1	SND	-2298.48	1	SND	1081.38	17	SLU	-4663.02	1	SND	2341.38	17	SLU
115	Max	-777	-1784.64	1	SND	-19909.50	1	SND	21544.80	17	SLU	-290.62	1	SND	-2298.48	1	SND									

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115	Min.	-597	1976.04	9	SND	-43361.50	17	SLU	-28324.80	17	SLU	106.89	1	SND	384.64	9	SND	-77.65	1	SND	-854.62	5	SND	1665.30	9	SND
115	Min.	-656	1976.04	9	SND	-43361.50	17	SLU	-28324.80	17	SLU	106.89	1	SND	384.64	9	SND	-77.65	1	SND	-854.62	5	SND	1665.30	9	SND
115	Min.	-658	1976.04	9	SND	-43361.50	17	SLU	-28324.80	17	SLU	106.89	1	SND	384.64	9	SND	-77.65	1	SND	-854.62	5	SND	1665.30	9	SND
115	Max	-658	6579.37	17	SLU	-20209.00	5	SND	-9232.00	5	SND	252.51	17	SLU	363.35	17	SLU	515.03	9	SND	415.86	13	SND	2507.93	9	SND
115	Max	-656	6579.37	17	SLU	-20209.00	5	SND	-9232.00	5	SND	252.51	17	SLU	363.35	17	SLU	515.03	9	SND	415.86	13	SND	2507.93	9	SND
115	Max	-706	6579.37	17	SLU	-20209.00	5	SND	-9232.00	5	SND	252.51	17	SLU	363.35	17	SLU	515.03	9	SND	415.86	13	SND	2507.93	9	SND
115	Max	-708	6579.37	17	SLU	-20209.00	5	SND	-9232.00	5	SND	252.51	17	SLU	363.35	17	SLU	515.03	9	SND	415.86	13	SND	2507.93	9	SND
115	Min.	-658	4050.81	1	SND	-31614.60	17	SLU	-21070.10	17	SLU	-90.59	1	SND	226.60	5	SND	147.78	1	SND	-990.13	5	SND	899.69	1	SND
115	Min.	-656	4050.81	1	SND	-31614.60	17	SLU	-21070.10	17	SLU	-90.59	1	SND	226.60	5	SND	147.78	1	SND	-990.13	5	SND	899.69	1	SND
115	Min.	-706	4050.81	1	SND	-31614.60	17	SLU	-21070.10	17	SLU	-90.59	1	SND	226.60	5	SND	147.78	1	SND	-990.13	5	SND	899.69	1	SND
115	Min.	-708	4050.81	1	SND	-31614.60	17	SLU	-21070.10	17	SLU	-90.59	1	SND	226.60	5	SND	147.78	1	SND	-990.13	5	SND	899.69	1	SND
115	Max	-708	6350.42	9	SND	-12483.00	9	SND	-6087.34	5	SND	107.95	9	SND	220.94	9	SND	350.32	13	SND	1435.72	9	SND	1106.03	9	SND
115	Max	-706	6350.42	9	SND	-12483.00	9	SND	-6087.34	5	SND	107.95	9	SND	220.94	9	SND	350.32	13	SND	1435.72	9	SND	1106.03	9	SND
115	Max	-748	6350.42	9	SND	-12483.00	9	SND	-6087.34	5	SND	107.95	9	SND	220.94	9	SND	350.32	13	SND	1435.72	9	SND	1106.03	9	SND
115	Max	-750	6350.42	9	SND	-12483.00	9	SND	-6087.34	5	SND	107.95	9	SND	220.94	9	SND	350.32	13	SND	1435.72	9	SND	1106.03	9	SND
115	Min.	-708	-2256.23	1	SND	-23682.60	17	SLU	-16661.10	17	SLU	-228.25	1	SND	-176.33	1	SND	182.40	5	SND	-2249.73	1	SND	-1644.81	1	SND
115	Min.	-706	-2256.23	1	SND	-23682.60	17	SLU	-16661.10	17	SLU	-228.25	1	SND	-176.33	1	SND	182.40	5	SND	-2249.73	1	SND	-1644.81	1	SND
115	Min.	-748	-2256.23	1	SND	-23682.60	17	SLU	-16661.10	17	SLU	-228.25	1	SND	-176.33	1	SND	182.40	5	SND	-2249.73	1	SND	-1644.81	1	SND
115	Min.	-750	-2256.23	1	SND	-23682.60	17	SLU	-16661.10	17	SLU	-228.25	1	SND	-176.33	1	SND	182.40	5	SND	-2249.73	1	SND	-1644.81	1	SND
115	Max	-750	3376.47	9	SND	-5499.88	9	SND	-3481.04	5	SND	119.62	9	SND	790.57	9	SND	-32.25	9	SND	4647.24	9	SND	-218.98	9	SND
115	Max	-748	3376.47	9	SND	-5499.88	9	SND	-3481.04	5	SND	119.62	9	SND	790.57	9	SND	-32.25	9	SND	4647.24	9	SND	-218.98	9	SND
115	Max	-817	3376.47	9	SND	-5499.88	9	SND	-3481.04	5	SND	119.62	9	SND	790.57	9	SND	-32.25	9	SND	4647.24	9	SND	-218.98	9	SND
115	Max	-822	3376.47	9	SND	-5499.88	9	SND	-3481.04	5	SND	119.62	9	SND	790.57	9	SND	-32.25	9	SND	4647.24	9	SND	-218.98	9	SND
115	Min.	-750	-4758.27	1	SND	-23938.50	1	SND	-15476.60	17	SLU	-389.61	1	SND	-2461.58	1	SND	-589.77	17	SLU	-12106.60	1	SND	-1424.76	1	SND
115	Min.	-748	-4758.27	1	SND	-23938.50	1	SND	-15476.60	17	SLU	-389.61	1	SND	-2461.58	1	SND	-589.77	17	SLU	-12106.60	1	SND	-1424.76	1	SND
115	Min.	-817	-4758.27	1	SND	-23938.50	1	SND	-15476.60	17	SLU	-389.61	1	SND	-2461.58	1	SND	-589.77	17	SLU	-12106.60	1	SND	-1424.76	1	SND
115	Min.	-822	-4758.27	1	SND	-23938.50	1	SND	-15476.60	17	SLU	-389.61	1	SND	-2461.58	1	SND	-589.77	17	SLU	-12106.60	1	SND	-1424.76	1	SND
115	Max	-125	-21554.00	9	SND	-53428.40	9	SND	52434.20	17	SLU	73.12	17	SLU	-4228.72	9	SND	309.59	9	SND	24282.30	17	SLU	5087.46	17	SLU
115	Max	-102	-21554.00	9	SND	-53428.40	9	SND	52434.20	17	SLU	73.12	17	SLU	-4228.72	9	SND	309.59	9	SND	24282.30	17	SLU	5087.46	17	SLU
115	Max	-431	-21554.00	9	SND	-53428.40	9	SND	52434.20	17	SLU	73.12	17	SLU	-4228.72	9	SND	309.59	9	SND	24282.30	17	SLU	5087.46	17	SLU
115	Max	-433	-21554.00	9	SND	-53428.40	9	SND	52434.20	17	SLU	73.12	17	SLU	-4228.72	9	SND	309.59	9	SND	24282.30	17	SLU	5087.46	17	SLU
115	Min.	-125	-41017.70	17	SLU	-102647.00	17	SLU	29530.00	13	SND	14.76	1	SND	-8642.67	17	SLU	-37.88	1	SND	11235.10	9	SND	2122.93	9	SND
115	Min.	-102	-41017.70	17	SLU	-102647.00	17	SLU	29530.00	13	SND	14.76	1	SND	-8642.67	17	SLU	-37.88	1	SND	11235.10	9	SND	2122.93	9	SND
115	Min.	-431	-41017.70	17	SLU	-102647.00	17	SLU	29530.00	13	SND	14.76	1	SND	-8642.67	17	SLU	-37.88	1	SND	11235.10	9	SND	2122.93	9	SND
115	Min.	-433	-41017.70	17	SLU	-102647.00	17	SLU	29530.00	13	SND	14.76	1	SND	-8642.67	17	SLU	-37.88	1	SND	11235.10	9	SND	2122.93	9	SND
115	Max	-433	-22389.90	9	SND	-47287.80	9	SND	55361.70	17	SLU	1715.49	17	SLU	-404.71	9	SND	161.29	9	SND	4828.35	17	SLU	7537.05	17	SLU
115	Max	-431	-22389.90	9	SND	-47287.80	9	SND	55361.70	17	SLU	1715.49	17	SLU	-404.71	9	SND	161.29	9	SND	4828.35	17	SLU	7537.05	17	SLU
115	Max	-497	-22389.90	9	SND	-47287.80	9	SND	55361.70	17	SLU	1715.49	17	SLU	-404.71	9	SND	161.29	9	SND	4828.35	17	SLU	7537.05	17	SLU
115	Max	-499	-22389.90	9	SND	-47287.80	9	SND	55361.70	17	SLU	1715.49	17	SLU	-404.71	9	SND	161.29	9	SND	4828.35	17	SLU	7537.05	17	SLU
115	Min.	-433	-44452.20	17	SLU	-89021.50	17	SLU	30964.90	13	SND	793.66	9	SND	-1055.27	17	SLU	11.46	18	SLE R	1911.89	9	SND	2828.89	9	SND
115	Min.	-431	-44452.20	17	SLU	-89021.50	17	SLU	30964.90	13	SND	793.66	9	SND	-1055.27	17	SLU	11.46	18	SLE R	1911.89	9	SND	2828.89	9	SND
115	Min.	-497	-44452.20	17	SLU	-89021.50	17	SLU	30964.90	13	SND	793.66	9	SND	-1055.27	17	SLU	11.46	18	SLE R	1911.89	9	SND	2828.89	9	SND
115	Min.	-499	-44452.20	17	SLU	-89021.50	17	SLU	30964.90	13	SND	793.66	9	SND	-1055.27	17	SLU	11.46	18	SLE R	1911.89	9	SND	2828.89	9	SND
115	Max	-499	-2210.96	9	SND	-34376.00	9	SND	40107.90	17	SLU	1401.57	17	SLU	659.14	17	SLU	266.13	9	SND	-207.62	5	SND	1987.03	1	SND
115	Max	-497	-2210.96	9	SND	-34376.00	9	SND	40107.90	17	SLU	1401.57	17	SLU	659.14	17	SLU	266.13	9	SND	-207.62	5	SND	1987.03	1	SND
115	Max	-575	-2210.96	9	SND	-34376.00	9	SND	40107.90	17	SLU	1401.57	17	SLU	659.14	17	SLU	266.13	9	SND	-207.62	5	SND	1987.03	1	SND
115	Max	-577	-2210.96	9	SND	-34376.00	9	SND	40107.90	17	SLU	1401.57	17	SLU	659.14	17	SLU	266.13	9	SND	-207.62	5	SND	1987.03	1	SND
115	Min.	-499	-8568.14	1	SND	-63710.90	17	SLU	21502.90	13	SND	507.20	9	SND	339.75	1	SND	-88.31	1	SND	-1109.63	13	SND	-328.13	9	SND
115	Min.	-497	-8568.14	1	SND	-63710.90	17	SLU	21502.90	13	SND	507.20	9	SND	339.75	1	SND	-88.31	1	SND	-1109.63	13	SND	-328.13	9	SND
115	Min.	-575	-8568.14	1	SND	-63710.90	17	SLU	21502.90	13	SND	507.20	9	SND	339.75	1	SND	-88.31	1	SND	-1109.63	13	SND	-328.13	9	SND
115	Min.	-577	-8568.14	1	SND	-63710.90	17	SLU	21502.90	13	SND	507.20	9	SND	339.75	1	SND	-88.31	1	SND	-1109.63	13	SND	-328.13	9	SND
115	Max	-577	4104.50	9	SND	-25196.10	9	SND	29444.00	17	SLU	682.59	17	SLU	639.81	17	SLU	48.93	9	SND	-103.13	5	SND	-1546.61	18	SLE R
115	Max	-575	4104.50	9	SND	-25196.10	9	SND	29444.00	17	SLU	682.59	17	SLU	639.81	17	SLU	48.93	9	SND	-103.13	5	SND	-1546.61	18	SLE R
115	Max	-634	4104.50	9	SND	-25196.10	9	SND	29444.00	17	SLU	682.59	17	SLU	639.81	17	SLU	48.93	9	SND	-103.13	5	SND	-1546.61	18	SLE R
115	Max	-636	4104.50	9	SND	-25196.10	9	SND	29444.00	17	SLU	682.59	17	SLU	639.81	17	SLU	48.93	9	SND	-103.13	5	SND	-1546.61	18	SLE R
115	Min.	-577	2021.58	1	SND	-45278.20</																				

Relazione di calcolo

115	Min.	-439	-4772.61	17	SLU	-17403.50	17	SLU	-4011.18	13	SND	-845.16	17	SLU	-7810.57	17	SLU	-155.82	17	SLU	8299.73	9	SND	3.02	5	SND
115	Min.	-441	-4772.61	17	SLU	-17403.50	17	SLU	-4011.18	13	SND	-845.16	17	SLU	-7810.57	17	SLU	-155.82	17	SLU	8299.73	9	SND	3.02	5	SND
115	Max	-175	-3768.46	9	SND	-3712.09	9	SND	5979.35	5	SND	-395.44	9	SND	-4000.17	9	SND	-41.36	9	SND	13353.30	17	SLU	144.11	9	SND
115	Max	-159	-3768.46	9	SND	-3712.09	9	SND	5979.35	5	SND	-395.44	9	SND	-4000.17	9	SND	-41.36	9	SND	13353.30	17	SLU	144.11	9	SND
115	Max	-437	-3768.46	9	SND	-3712.09	9	SND	5979.35	5	SND	-395.44	9	SND	-4000.17	9	SND	-41.36	9	SND	13353.30	17	SLU	144.11	9	SND
115	Max	-439	-3768.46	9	SND	-3712.09	9	SND	5979.35	5	SND	-395.44	9	SND	-4000.17	9	SND	-41.36	9	SND	13353.30	17	SLU	144.11	9	SND
115	Min.	-175	-7075.54	17	SLU	-10253.10	17	SLU	-2556.13	13	SND	-825.39	17	SLU	-7809.09	17	SLU	-253.29	17	SLU	8222.82	9	SND	18.68	18	SLE R
115	Min.	-159	-7075.54	17	SLU	-10253.10	17	SLU	-2556.13	13	SND	-825.39	17	SLU	-7809.09	17	SLU	-253.29	17	SLU	8222.82	9	SND	18.68	18	SLE R
115	Min.	-437	-7075.54	17	SLU	-10253.10	17	SLU	-2556.13	13	SND	-825.39	17	SLU	-7809.09	17	SLU	-253.29	17	SLU	8222.82	9	SND	18.68	18	SLE R
115	Min.	-439	-7075.54	17	SLU	-10253.10	17	SLU	-2556.13	13	SND	-825.39	17	SLU	-7809.09	17	SLU	-253.29	17	SLU	8222.82	9	SND	18.68	18	SLE R
115	Max	-159	-6284.19	9	SND	1575.85	9	SND	9080.98	17	SLU	-378.10	9	SND	-3942.32	9	SND	-29.52	9	SND	13342.10	17	SLU	70.11	9	SND
115	Max	-141	-6284.19	9	SND	1575.85	9	SND	9080.98	17	SLU	-378.10	9	SND	-3942.32	9	SND	-29.52	9	SND	13342.10	17	SLU	70.11	9	SND
115	Max	-435	-6284.19	9	SND	1575.85	9	SND	9080.98	17	SLU	-378.10	9	SND	-3942.32	9	SND	-29.52	9	SND	13342.10	17	SLU	70.11	9	SND
115	Max	-437	-6284.19	9	SND	1575.85	9	SND	9080.98	17	SLU	-378.10	9	SND	-3942.32	9	SND	-29.52	9	SND	13342.10	17	SLU	70.11	9	SND
115	Min.	-159	-12125.50	17	SLU	-3569.95	18	SLE R	797.14	13	SND	-830.99	17	SLU	-7893.15	17	SLU	-333.43	17	SLU	7922.20	9	SND	-93.35	17	SLU
115	Min.	-141	-12125.50	17	SLU	-3569.95	18	SLE R	797.14	13	SND	-830.99	17	SLU	-7893.15	17	SLU	-333.43	17	SLU	7922.20	9	SND	-93.35	17	SLU
115	Min.	-435	-12125.50	17	SLU	-3569.95	18	SLE R	797.14	13	SND	-830.99	17	SLU	-7893.15	17	SLU	-333.43	17	SLU	7922.20	9	SND	-93.35	17	SLU
115	Min.	-437	-12125.50	17	SLU	-3569.95	18	SLE R	797.14	13	SND	-830.99	17	SLU	-7893.15	17	SLU	-333.43	17	SLU	7922.20	9	SND	-93.35	17	SLU
115	Max	-252	-3950.51	1	SND	-3226.54	1	SND	2012.95	5	SND	-409.16	1	SND	-4171.80	1	SND	271.62	17	SLU	13710.80	17	SLU	36.12	18	SLE R
115	Max	-237	-3950.51	1	SND	-3226.54	1	SND	2012.95	5	SND	-409.16	1	SND	-4171.80	1	SND	271.62	17	SLU	13710.80	17	SLU	36.12	18	SLE R
115	Max	-447	-3950.51	1	SND	-3226.54	1	SND	2012.95	5	SND	-409.16	1	SND	-4171.80	1	SND	271.62	17	SLU	13710.80	17	SLU	36.12	18	SLE R
115	Max	-449	-3950.51	1	SND	-3226.54	1	SND	2012.95	5	SND	-409.16	1	SND	-4171.80	1	SND	271.62	17	SLU	13710.80	17	SLU	36.12	18	SLE R
115	Min.	-252	-7336.85	17	SLU	-9127.24	17	SLU	-6559.55	13	SND	-842.23	17	SLU	-8096.33	17	SLU	52.87	1	SND	8411.46	1	SND	-99.46	1	SND
115	Min.	-237	-7336.85	17	SLU	-9127.24	17	SLU	-6559.55	13	SND	-842.23	17	SLU	-8096.33	17	SLU	52.87	1	SND	8411.46	1	SND	-99.46	1	SND
115	Min.	-447	-7336.85	17	SLU	-9127.24	17	SLU	-6559.55	13	SND	-842.23	17	SLU	-8096.33	17	SLU	52.87	1	SND	8411.46	1	SND	-99.46	1	SND
115	Min.	-449	-7336.85	17	SLU	-9127.24	17	SLU	-6559.55	13	SND	-842.23	17	SLU	-8096.33	17	SLU	52.87	1	SND	8411.46	1	SND	-99.46	1	SND
116	Max	-520	-3497.67	9	SND	-34430.40	9	SND	38888.30	17	SLU	1601.72	17	SLU	656.61	17	SLU	365.89	9	SND	-222.46	5	SND	2090.10	1	SND
116	Max	-522	-3497.67	9	SND	-34430.40	9	SND	38888.30	17	SLU	1601.72	17	SLU	656.61	17	SLU	365.89	9	SND	-222.46	5	SND	2090.10	1	SND
116	Max	-600	-3497.67	9	SND	-34430.40	9	SND	38888.30	17	SLU	1601.72	17	SLU	656.61	17	SLU	365.89	9	SND	-222.46	5	SND	2090.10	1	SND
116	Max	-598	-3497.67	9	SND	-34430.40	9	SND	38888.30	17	SLU	1601.72	17	SLU	656.61	17	SLU	365.89	9	SND	-222.46	5	SND	2090.10	1	SND
116	Min.	-520	-10066.90	17	SLU	-62312.20	17	SLU	21024.20	13	SND	681.04	9	SND	344.64	1	SND	8.66	1	SND	-1109.07	13	SND	-189.82	9	SND
116	Min.	-522	-10066.90	17	SLU	-62312.20	17	SLU	21024.20	13	SND	681.04	9	SND	344.64	1	SND	8.66	1	SND	-1109.07	13	SND	-189.82	9	SND
116	Min.	-600	-10066.90	17	SLU	-62312.20	17	SLU	21024.20	13	SND	681.04	9	SND	344.64	1	SND	8.66	1	SND	-1109.07	13	SND	-189.82	9	SND
116	Min.	-598	-10066.90	17	SLU	-62312.20	17	SLU	21024.20	13	SND	681.04	9	SND	344.64	1	SND	8.66	1	SND	-1109.07	13	SND	-189.82	9	SND
116	Max	-598	2888.32	9	SND	-25430.70	9	SND	28073.40	17	SLU	902.12	17	SLU	656.16	17	SLU	110.69	9	SND	-134.23	5	SND	-1491.33	1	SND
116	Max	-600	2888.32	9	SND	-25430.70	9	SND	28073.40	17	SLU	902.12	17	SLU	656.16	17	SLU	110.69	9	SND	-134.23	5	SND	-1491.33	1	SND
116	Max	-659	2888.32	9	SND	-25430.70	9	SND	28073.40	17	SLU	902.12	17	SLU	656.16	17	SLU	110.69	9	SND	-134.23	5	SND	-1491.33	1	SND
116	Max	-657	2888.32	9	SND	-25430.70	9	SND	28073.40	17	SLU	902.12	17	SLU	656.16	17	SLU	110.69	9	SND	-134.23	5	SND	-1491.33	1	SND
116	Min.	-598	790.78	1	SND	-44026.30	17	SLU	13989.40	13	SND	282.74	9	SND	390.03	1	SND	-301.35	1	SND	-900.39	13	SND	-2302.54	17	SLU
116	Min.	-600	790.78	1	SND	-44026.30	17	SLU	13989.40	13	SND	282.74	9	SND	390.03	1	SND	-301.35	1	SND	-900.39	13	SND	-2302.54	17	SLU
116	Min.	-659	790.78	1	SND	-44026.30	17	SLU	13989.40	13	SND	282.74	9	SND	390.03	1	SND	-301.35	1	SND	-900.39	13	SND	-2302.54	17	SLU
116	Min.	-657	790.78	1	SND	-44026.30	17	SLU	13989.40	13	SND	282.74	9	SND	390.03	1	SND	-301.35	1	SND	-900.39	13	SND	-2302.54	17	SLU
116	Max	-635	7358.48	17	SLU	-20051.40	5	SND	-9941.29	5	SND	68.35	17	SLU	297.61	13	SND	537.40	17	SLU	237.88	13	SND	2422.92	9	SND
116	Max	-637	7358.48	17	SLU	-20051.40	5	SND	-9941.29	5	SND	68.35	17	SLU	297.61	13	SND	537.40	17	SLU	237.88	13	SND	2422.92	9	SND
116	Max	-687	7358.48	17	SLU	-20051.40	5	SND	-9941.29	5	SND	68.35	17	SLU	297.61	13	SND	537.40	17	SLU	237.88	13	SND	2422.92	9	SND
116	Max	-685	7358.48	17	SLU	-20051.40	5	SND	-9941.29	5	SND	68.35	17	SLU	297.61	13	SND	537.40	17	SLU	237.88	13	SND	2422.92	9	SND
116	Min.	-635	4916.85	1	SND	-32912.60	17	SLU	-22802.60	17	SLU	-273.21	1	SND	197.38	18	SLE R	156.84	1	SND	-1175.19	5	SND	796.24	1	SND
116	Min.	-637	4916.85	1	SND	-32912.60	17	SLU	-22802.60	17	SLU	-273.21	1	SND	197.38	18	SLE R	156.84	1	SND	-1175.19	5	SND	796.24	1	SND
116	Min.	-687	4916.85	1	SND	-32912.60	17	SLU	-22802.60	17	SLU	-273.21	1	SND	197.38	18	SLE R	156.84	1	SND	-1175.19	5	SND	796.24	1	SND
116	Min.	-685	4916.85	1	SND	-32912.60	17	SLU	-22802.60	17	SLU	-273.21	1	SND	197.38	18	SLE R	156.84	1	SND	-1175.19	5	SND	796.24	1	SND
116	Max	-685	6648.61	9	SND	-12325.10	9	SND	-6950.86	5	SND	-46.08	9	SND	185.20	9	SND	265.62	13	SND	1080.76	9	SND	999.32	9	SND
116	Max	-687	6648.61	9	SND	-12325.10	9	SND	-6950.86	5	SND	-46.08	9	SND	185.20	9	SND	265.62	13	SND	1080.76	9	SND	999.32	9	SND
116	Max	-729	6648.61	9	SND	-12325.10	9	SND	-6950.86	5	SND	-46.08	9	SND	185.20	9	SND	265.62	13	SND	1080.76	9	SND	999.32	9	SND
116	Max	-727	6648.61	9	SND	-12325.10	9	SND	-6950.86	5	SND	-46.08	9	SND	185.20	9	SND	265.62	13	SND	1080.76	9	SND	999.32	9	SND
116	Min.	-685	-2088.12	1	SND	-24891.60	17	SLU	-18699.90	17	SLU	-393.64	1	SND	-219.15	1	SND	94.67	5	SND	-2652.29	1	SND	-1777.24	1	SND
116	Min.	-687	-2088.12	1	SND	-24891.60	17	SLU	-18699.90	17	SLU	-393.64	1	SND	-219.15											

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116	Min.	-707	2821.56	9	SND	-32927.50	17	SLU	9089.28	13	SND	91.09	9	SND	222.75	13	SND	-515.47	1	SND	-1056.19	13	SND	-2288.47	1	SND
116	Max	-707	5302.69	1	SND	-13871.40	1	SND	16428.30	17	SLU	259.63	1	SND	179.12	1	SND	-209.02	13	SND	1299.54	1	SND	1932.39	9	SND
116	Max	-709	5302.69	1	SND	-13871.40	1	SND	16428.30	17	SLU	259.63	1	SND	179.12	1	SND	-209.02	13	SND	1299.54	1	SND	1932.39	9	SND
116	Max	-751	5302.69	1	SND	-13871.40	1	SND	16428.30	17	SLU	259.63	1	SND	179.12	1	SND	-209.02	13	SND	1299.54	1	SND	1932.39	9	SND
116	Max	-749	5302.69	1	SND	-13871.40	1	SND	16428.30	17	SLU	259.63	1	SND	179.12	1	SND	-209.02	13	SND	1299.54	1	SND	1932.39	9	SND
116	Min.	-707	-3305.03	9	SND	-25482.90	17	SLU	5909.24	13	SND	-76.74	9	SND	-218.02	9	SND	-376.94	5	SND	-2386.57	9	SND	-818.89	1	SND
116	Min.	-709	-3305.03	9	SND	-25482.90	17	SLU	5909.24	13	SND	-76.74	9	SND	-218.02	9	SND	-376.94	5	SND	-2386.57	9	SND	-818.89	1	SND
116	Min.	-751	-3305.03	9	SND	-25482.90	17	SLU	5909.24	13	SND	-76.74	9	SND	-218.02	9	SND	-376.94	5	SND	-2386.57	9	SND	-818.89	1	SND
116	Min.	-749	-3305.03	9	SND	-25482.90	17	SLU	5909.24	13	SND	-76.74	9	SND	-218.02	9	SND	-376.94	5	SND	-2386.57	9	SND	-818.89	1	SND
116	Max	-749	2869.64	1	SND	-6796.49	1	SND	14949.50	17	SLU	175.34	1	SND	649.40	1	SND	519.02	17	SLU	4388.71	1	SND	1624.55	17	SLU
116	Max	-751	2869.64	1	SND	-6796.49	1	SND	14949.50	17	SLU	175.34	1	SND	649.40	1	SND	519.02	17	SLU	4388.71	1	SND	1624.55	17	SLU
116	Max	-826	2869.64	1	SND	-6796.49	1	SND	14949.50	17	SLU	175.34	1	SND	649.40	1	SND	519.02	17	SLU	4388.71	1	SND	1624.55	17	SLU
116	Max	-821	2869.64	1	SND	-6796.49	1	SND	14949.50	17	SLU	175.34	1	SND	649.40	1	SND	519.02	17	SLU	4388.71	1	SND	1624.55	17	SLU
116	Min.	-749	-5265.28	9	SND	-25235.10	9	SND	3076.16	13	SND	-333.99	9	SND	-2602.64	9	SND	-22.34	1	SND	-12368.90	9	SND	403.88	1	SND
116	Min.	-751	-5265.28	9	SND	-25235.10	9	SND	3076.16	13	SND	-333.99	9	SND	-2602.64	9	SND	-22.34	1	SND	-12368.90	9	SND	403.88	1	SND
116	Min.	-826	-5265.28	9	SND	-25235.10	9	SND	3076.16	13	SND	-333.99	9	SND	-2602.64	9	SND	-22.34	1	SND	-12368.90	9	SND	403.88	1	SND
116	Min.	-821	-5265.28	9	SND	-25235.10	9	SND	3076.16	13	SND	-333.99	9	SND	-2602.64	9	SND	-22.34	1	SND	-12368.90	9	SND	403.88	1	SND
116	Max	-498	-1387.08	1	SND	-34620.30	1	SND	-21899.60	5	SND	1229.91	17	SLU	652.86	17	SLU	150.19	9	SND	-149.27	13	SND	363.47	1	SND
116	Max	-500	-1387.08	1	SND	-34620.30	1	SND	-21899.60	5	SND	1229.91	17	SLU	652.86	17	SLU	150.19	9	SND	-149.27	13	SND	363.47	1	SND
116	Max	-578	-1387.08	1	SND	-34620.30	1	SND	-21899.60	5	SND	1229.91	17	SLU	652.86	17	SLU	150.19	9	SND	-149.27	13	SND	363.47	1	SND
116	Max	-576	-1387.08	1	SND	-34620.30	1	SND	-21899.60	5	SND	1229.91	17	SLU	652.86	17	SLU	150.19	9	SND	-149.27	13	SND	363.47	1	SND
116	Min.	-498	-7719.56	9	SND	-64049.20	17	SLU	-40625.00	17	SLU	374.99	1	SND	339.21	9	SND	-204.33	1	SND	-1039.93	5	SND	-1946.41	9	SND
116	Min.	-500	-7719.56	9	SND	-64049.20	17	SLU	-40625.00	17	SLU	374.99	1	SND	339.21	9	SND	-204.33	1	SND	-1039.93	5	SND	-1946.41	9	SND
116	Min.	-578	-7719.56	9	SND	-64049.20	17	SLU	-40625.00	17	SLU	374.99	1	SND	339.21	9	SND	-204.33	1	SND	-1039.93	5	SND	-1946.41	9	SND
116	Min.	-576	-7719.56	9	SND	-64049.20	17	SLU	-40625.00	17	SLU	374.99	1	SND	339.21	9	SND	-204.33	1	SND	-1039.93	5	SND	-1946.41	9	SND
116	Max	-576	5436.30	17	SLU	-24705.70	1	SND	-14751.20	5	SND	459.64	17	SLU	631.82	17	SLU	398.91	17	SLU	-132.18	13	SND	2441.42	17	SLU
116	Max	-578	5436.30	17	SLU	-24705.70	1	SND	-14751.20	5	SND	459.64	17	SLU	631.82	17	SLU	398.91	17	SLU	-132.18	13	SND	2441.42	17	SLU
116	Max	-637	5436.30	17	SLU	-24705.70	1	SND	-14751.20	5	SND	459.64	17	SLU	631.82	17	SLU	398.91	17	SLU	-132.18	13	SND	2441.42	17	SLU
116	Max	-635	5436.30	17	SLU	-24705.70	1	SND	-14751.20	5	SND	459.64	17	SLU	631.82	17	SLU	398.91	17	SLU	-132.18	13	SND	2441.42	17	SLU
116	Min.	-576	3188.26	9	SND	-44633.60	17	SLU	-29733.80	17	SLU	-88.93	1	SND	377.23	9	SND	-12.47	1	SND	-896.31	5	SND	1716.74	18	SLU R
116	Min.	-578	3188.26	9	SND	-44633.60	17	SLU	-29733.80	17	SLU	-88.93	1	SND	377.23	9	SND	-12.47	1	SND	-896.31	5	SND	1716.74	18	SLU R
116	Min.	-637	3188.26	9	SND	-44633.60	17	SLU	-29733.80	17	SLU	-88.93	1	SND	377.23	9	SND	-12.47	1	SND	-896.31	5	SND	1716.74	18	SLU R
116	Min.	-635	3188.26	9	SND	-44633.60	17	SLU	-29733.80	17	SLU	-88.93	1	SND	377.23	9	SND	-12.47	1	SND	-896.31	5	SND	1716.74	18	SLU R
116	Max	-129	-12939.00	1	SND	3371.21	5	SND	-10837.90	5	SND	-466.18	1	SND	-4078.70	1	SND	478.16	9	SND	17181.10	17	SLU	434.31	17	SLU
116	Max	-145	-12939.00	1	SND	3371.21	5	SND	-10837.90	5	SND	-466.18	1	SND	-4078.70	1	SND	478.16	9	SND	17181.10	17	SLU	434.31	17	SLU
116	Max	-436	-12939.00	1	SND	3371.21	5	SND	-10837.90	5	SND	-466.18	1	SND	-4078.70	1	SND	478.16	9	SND	17181.10	17	SLU	434.31	17	SLU
116	Max	-434	-12939.00	1	SND	3371.21	5	SND	-10837.90	5	SND	-466.18	1	SND	-4078.70	1	SND	478.16	9	SND	17181.10	17	SLU	434.31	17	SLU
116	Min.	-129	-24488.90	17	SLU	-1071.29	18	SLU R	-23909.60	17	SLU	-1020.68	17	SLU	-8284.85	17	SLU	26.05	1	SND	9459.64	1	SND	137.09	1	SND
116	Min.	-145	-24488.90	17	SLU	-1071.29	18	SLU R	-23909.60	17	SLU	-1020.68	17	SLU	-8284.85	17	SLU	26.05	1	SND	9459.64	1	SND	137.09	1	SND
116	Min.	-436	-24488.90	17	SLU	-1071.29	18	SLU R	-23909.60	17	SLU	-1020.68	17	SLU	-8284.85	17	SLU	26.05	1	SND	9459.64	1	SND	137.09	1	SND
116	Min.	-434	-24488.90	17	SLU	-1071.29	18	SLU R	-23909.60	17	SLU	-1020.68	17	SLU	-8284.85	17	SLU	26.05	1	SND	9459.64	1	SND	137.09	1	SND
116	Max	-223	-2795.19	9	SND	-7887.32	9	SND	4696.84	5	SND	-420.71	9	SND	-4155.81	9	SND	-40.86	9	SND	13330.40	17	SLU	85.27	13	SND
116	Max	-241	-2795.19	9	SND	-7887.32	9	SND	4696.84	5	SND	-420.71	9	SND	-4155.81	9	SND	-40.86	9	SND	13330.40	17	SLU	85.27	13	SND
116	Max	-448	-2795.19	9	SND	-7887.32	9	SND	4696.84	5	SND	-420.71	9	SND	-4155.81	9	SND	-40.86	9	SND	13330.40	17	SLU	85.27	13	SND
116	Max	-446	-2795.19	9	SND	-7887.32	9	SND	4696.84	5	SND	-420.71	9	SND	-4155.81	9	SND	-40.86	9	SND	13330.40	17	SLU	85.27	13	SND
116	Min.	-223	-4942.06	17	SLU	-16479.70	17	SLU	-4381.79	13	SND	-838.91	17	SLU	-7934.56	17	SLU	-186.44	17	SLU	8349.15	9	SND	-34.57	5	SND
116	Min.	-241	-4942.06	17	SLU	-16479.70	17	SLU	-4381.79	13	SND	-838.91	17	SLU	-7934.56	17	SLU	-186.44	17	SLU	8349.15	9	SND	-34.57	5	SND
116	Min.	-448	-4942.06	17	SLU	-16479.70	17	SLU	-4381.79	13	SND	-838.91	17	SLU	-7934.56	17	SLU	-186.44	17	SLU	8349.15	9	SND	-34.57	5	SND
116	Min.	-446	-4942.06	17	SLU	-16479.70	17	SLU	-4381.79	13	SND	-838.91	17	SLU	-7934.56	17	SLU	-186.44	17	SLU	8349.15	9	SND	-34.57	5	SND
116	Max	-241	-3940.18	9	SND	-3014.78	9	SND	5478.38	5	SND	-402.74	9	SND	-4131.21	9	SND	-33.76	9	SND	13740.50	17	SLU	63.50	9	SND
116	Max	-256	-3940.18	9	SND	-3014.78	9	SND	5478.38	5	SND	-402.74	9	SND	-4131.21	9	SND	-33.76	9	SND	13740.50	17	SLU	63.50	9	SND
116	Max	-450	-3940.18	9	SND	-3014.78	9	SND	5478.38	5	SND	-402.74	9	SND	-4131.21	9	SND	-33.76	9	SND	13740.50	17	SLU	63.50	9	SND
116	Max	-448	-3940.18	9	SND	-3014.78	9	SND	5478.38	5	SND	-402.74	9	SND	-4131.21	9	SND	-33.76	9	SND	13740.50	17	SLU	63.50	9	SND
116	Min.	-241	-7320.04	17	SLU	-8851.83	17	SLU	-3076.87	13	SND	-833.63	17	SLU	-8041.48	17	SLU	-243.59	17	SLU	8434.63	9	SND	-72.22	17	SLU
116	Min.	-256	-7320.04	17	SLU	-8851.83	17	SLU	-3076.87	13	SND	-833.63	17	SLU	-8041.48	17	SLU	-243.59	17	SLU	8434.63	9	SND	-72.22	17	SLU
116	Min.	-448	-7320.04	17	SLU	-8851.83	17	SLU	-3076.																	

Relazione di calcolo

116	Max	-452	-22665.50	9	SND	-13018.10	13	SND	42732.60	17	SLU	47.59	9	SND	-671.37	9	SND	158.68	9	SND	9960.74	17	SLU	1318.64	1	SND
116	Max	-454	-22665.50	9	SND	-13018.10	13	SND	42732.60	17	SLU	47.59	9	SND	-671.37	9	SND	158.68	9	SND	9960.74	17	SLU	1318.64	1	SND
116	Max	-520	-22665.50	9	SND	-13018.10	13	SND	42732.60	17	SLU	47.59	9	SND	-671.37	9	SND	158.68	9	SND	9960.74	17	SLU	1318.64	1	SND
116	Max	-518	-22665.50	9	SND	-13018.10	13	SND	42732.60	17	SLU	47.59	9	SND	-671.37	9	SND	158.68	9	SND	9960.74	17	SLU	1318.64	1	SND
116	Min.	-452	-42933.90	17	SLU	-24017.30	17	SLU	22227.70	13	SND	-293.56	1	SND	-1955.51	1	SND	-36.18	17	SLU	5266.01	9	SND	396.46	9	SND
116	Min.	-454	-42933.90	17	SLU	-24017.30	17	SLU	22227.70	13	SND	-293.56	1	SND	-1955.51	1	SND	-36.18	17	SLU	5266.01	9	SND	396.46	9	SND
116	Min.	-520	-42933.90	17	SLU	-24017.30	17	SLU	22227.70	13	SND	-293.56	1	SND	-1955.51	1	SND	-36.18	17	SLU	5266.01	9	SND	396.46	9	SND
116	Min.	-518	-42933.90	17	SLU	-24017.30	17	SLU	22227.70	13	SND	-293.56	1	SND	-1955.51	1	SND	-36.18	17	SLU	5266.01	9	SND	396.46	9	SND
116	Max	-510	-5665.33	9	SND	-8930.51	9	SND	6235.35	5	SND	-16.07	9	SND	817.40	9	SND	14.35	9	SND	3396.74	1	SND	172.56	17	SLU
116	Max	-512	-5665.33	9	SND	-8930.51	9	SND	6235.35	5	SND	-16.07	9	SND	817.40	9	SND	14.35	9	SND	3396.74	1	SND	172.56	17	SLU
116	Max	-590	-5665.33	9	SND	-8930.51	9	SND	6235.35	5	SND	-16.07	9	SND	817.40	9	SND	14.35	9	SND	3396.74	1	SND	172.56	17	SLU
116	Max	-588	-5665.33	9	SND	-8930.51	9	SND	6235.35	5	SND	-16.07	9	SND	817.40	9	SND	14.35	9	SND	3396.74	1	SND	172.56	17	SLU
116	Min.	-510	-10391.00	17	SLU	-20495.90	17	SLU	-3653.35	13	SND	-294.41	17	SLU	-155.93	1	SND	-127.30	17	SLU	1751.95	9	SND	45.47	1	SND
116	Min.	-512	-10391.00	17	SLU	-20495.90	17	SLU	-3653.35	13	SND	-294.41	17	SLU	-155.93	1	SND	-127.30	17	SLU	1751.95	9	SND	45.47	1	SND
116	Min.	-590	-10391.00	17	SLU	-20495.90	17	SLU	-3653.35	13	SND	-294.41	17	SLU	-155.93	1	SND	-127.30	17	SLU	1751.95	9	SND	45.47	1	SND
116	Min.	-588	-10391.00	17	SLU	-20495.90	17	SLU	-3653.35	13	SND	-294.41	17	SLU	-155.93	1	SND	-127.30	17	SLU	1751.95	9	SND	45.47	1	SND
116	Max	-512	-7189.25	9	SND	-7698.71	9	SND	9865.55	5	SND	41.11	9	SND	827.62	9	SND	-17.42	13	SND	3490.98	1	SND	310.32	17	SLU
116	Max	-514	-7189.25	9	SND	-7698.71	9	SND	9865.55	5	SND	41.11	9	SND	827.62	9	SND	-17.42	13	SND	3490.98	1	SND	310.32	17	SLU
116	Max	-592	-7189.25	9	SND	-7698.71	9	SND	9865.55	5	SND	41.11	9	SND	827.62	9	SND	-17.42	13	SND	3490.98	1	SND	310.32	17	SLU
116	Max	-590	-7189.25	9	SND	-7698.71	9	SND	9865.55	5	SND	41.11	9	SND	827.62	9	SND	-17.42	13	SND	3490.98	1	SND	310.32	17	SLU
116	Min.	-512	-13413.40	17	SLU	-18070.00	17	SLU	-78.46	13	SND	-181.14	17	SLU	-137.18	1	SND	-227.93	17	SLU	1777.65	9	SND	93.61	1	SND
116	Min.	-514	-13413.40	17	SLU	-18070.00	17	SLU	-78.46	13	SND	-181.14	17	SLU	-137.18	1	SND	-227.93	17	SLU	1777.65	9	SND	93.61	1	SND
116	Min.	-592	-13413.40	17	SLU	-18070.00	17	SLU	-78.46	13	SND	-181.14	17	SLU	-137.18	1	SND	-227.93	17	SLU	1777.65	9	SND	93.61	1	SND
116	Min.	-590	-13413.40	17	SLU	-18070.00	17	SLU	-78.46	13	SND	-181.14	17	SLU	-137.18	1	SND	-227.93	17	SLU	1777.65	9	SND	93.61	1	SND
116	Max	-514	-9774.10	9	SND	-6702.02	9	SND	17504.90	17	SLU	121.92	9	SND	832.44	9	SND	-4.50	9	SND	3711.48	17	SLU	446.95	17	SLU
116	Max	-516	-9774.10	9	SND	-6702.02	9	SND	17504.90	17	SLU	121.92	9	SND	832.44	9	SND	-4.50	9	SND	3711.48	17	SLU	446.95	17	SLU
116	Max	-594	-9774.10	9	SND	-6702.02	9	SND	17504.90	17	SLU	121.92	9	SND	832.44	9	SND	-4.50	9	SND	3711.48	17	SLU	446.95	17	SLU
116	Max	-592	-9774.10	9	SND	-6702.02	9	SND	17504.90	17	SLU	121.92	9	SND	832.44	9	SND	-4.50	9	SND	3711.48	17	SLU	446.95	17	SLU
116	Min.	-514	-18533.80	17	SLU	-15491.90	17	SLU	5059.04	13	SND	-81.00	1	SND	-68.80	1	SND	-251.76	17	SLU	1845.78	9	SND	136.11	1	SND
116	Min.	-516	-18533.80	17	SLU	-15491.90	17	SLU	5059.04	13	SND	-81.00	1	SND	-68.80	1	SND	-251.76	17	SLU	1845.78	9	SND	136.11	1	SND
116	Min.	-594	-18533.80	17	SLU	-15491.90	17	SLU	5059.04	13	SND	-81.00	1	SND	-68.80	1	SND	-251.76	17	SLU	1845.78	9	SND	136.11	1	SND
116	Min.	-592	-18533.80	17	SLU	-15491.90	17	SLU	5059.04	13	SND	-81.00	1	SND	-68.80	1	SND	-251.76	17	SLU	1845.78	9	SND	136.11	1	SND
116	Max	-516	-12762.90	9	SND	-10594.50	13	SND	30351.20	17	SLU	224.53	9	SND	827.24	9	SND	129.59	9	SND	3963.17	17	SLU	695.33	17	SLU
116	Max	-518	-12762.90	9	SND	-10594.50	13	SND	30351.20	17	SLU	224.53	9	SND	827.24	9	SND	129.59	9	SND	3963.17	17	SLU	695.33	17	SLU
116	Max	-596	-12762.90	9	SND	-10594.50	13	SND	30351.20	17	SLU	224.53	9	SND	827.24	9	SND	129.59	9	SND	3963.17	17	SLU	695.33	17	SLU
116	Max	-594	-12762.90	9	SND	-10594.50	13	SND	30351.20	17	SLU	224.53	9	SND	827.24	9	SND	129.59	9	SND	3963.17	17	SLU	695.33	17	SLU
116	Min.	-516	-24578.40	17	SLU	-19462.90	17	SLU	13390.20	13	SND	14.66	1	SND	102.41	1	SND	-111.10	17	SLU	1895.24	9	SND	174.88	9	SND
116	Min.	-518	-24578.40	17	SLU	-19462.90	17	SLU	13390.20	13	SND	14.66	1	SND	102.41	1	SND	-111.10	17	SLU	1895.24	9	SND	174.88	9	SND
116	Min.	-596	-24578.40	17	SLU	-19462.90	17	SLU	13390.20	13	SND	14.66	1	SND	102.41	1	SND	-111.10	17	SLU	1895.24	9	SND	174.88	9	SND
116	Min.	-594	-24578.40	17	SLU	-19462.90	17	SLU	13390.20	13	SND	14.66	1	SND	102.41	1	SND	-111.10	17	SLU	1895.24	9	SND	174.88	9	SND
116	Max	-518	-11258.30	9	SND	-22425.20	9	SND	43770.50	17	SLU	670.27	17	SLU	781.24	17	SLU	423.54	9	SND	2556.80	17	SLU	1766.79	17	SLU
116	Max	-520	-11258.30	9	SND	-22425.20	9	SND	43770.50	17	SLU	670.27	17	SLU	781.24	17	SLU	423.54	9	SND	2556.80	17	SLU	1766.79	17	SLU
116	Max	-598	-11258.30	9	SND	-22425.20	9	SND	43770.50	17	SLU	670.27	17	SLU	781.24	17	SLU	423.54	9	SND	2556.80	17	SLU	1766.79	17	SLU
116	Max	-596	-11258.30	9	SND	-22425.20	9	SND	43770.50	17	SLU	670.27	17	SLU	781.24	17	SLU	423.54	9	SND	2556.80	17	SLU	1766.79	17	SLU
116	Min.	-518	-22885.10	17	SLU	-38655.50	17	SLU	22536.00	13	SND	404.09	9	SND	309.88	1	SND	107.01	1	SND	1190.35	9	SND	416.22	9	SND
116	Min.	-520	-22885.10	17	SLU	-38655.50	17	SLU	22536.00	13	SND	404.09	9	SND	309.88	1	SND	107.01	1	SND	1190.35	9	SND	416.22	9	SND
116	Min.	-598	-22885.10	17	SLU	-38655.50	17	SLU	22536.00	13	SND	404.09	9	SND	309.88	1	SND	107.01	1	SND	1190.35	9	SND	416.22	9	SND
116	Min.	-596	-22885.10	17	SLU	-38655.50	17	SLU	22536.00	13	SND	404.09	9	SND	309.88	1	SND	107.01	1	SND	1190.35	9	SND	416.22	9	SND
116	Max	-588	-5901.26	9	SND	-10680.30	9	SND	7408.49	5	SND	-36.93	9	SND	1193.62	17	SLU	29.30	9	SND	739.73	1	SND	309.62	17	SLU
116	Max	-590	-5901.26	9	SND	-10680.30	9	SND	7408.49	5	SND	-36.93	9	SND	1193.62	17	SLU	29.30	9	SND	739.73	1	SND	309.62	17	SLU
116	Max	-649	-5901.26	9	SND	-10680.30	9	SND	7408.49	5	SND	-36.93	9	SND	1193.62	17	SLU	29.30	9	SND	739.73	1	SND	309.62	17	SLU
116	Max	-647	-5901.26	9	SND	-10680.30	9	SND	7408.49	5	SND	-36.93	9	SND	1193.62	17	SLU	29.30	9	SND	739.73	1	SND	309.62	17	SLU
116	Min.	-588	-10329.70	17	SLU	-24077.20	17	SLU	-2859.69	13	SND	-348.46	17	SLU	822.21	18	SLE R	-120.92	17	SLU	-850.81	9	SND	121.15	9	SND
116	Min.	-590	-10329.70	17	SLU	-24077.20	17	SLU	-2859.69	13	SND	-348.46	17	SLU	822.21	18	SLE R	-120.92	17	SLU	-850.81	9	SND	121.15	9	SND
116	Min.	-649	-10329.70	17	SLU	-24077.20	17	SLU	-2859.69	13	SND	-348.46	17	SLU	822.21	18	SLE R	-120.92	17	SLU	-850.81	9	SND	121.15	9	SND
116	Min.	-647	-10329.70	17	SLU	-24077.20	17	SLU																		

Relazione di calcolo

116	Max	-440	-7988.55	1	SND	-4776.87	1	SND	-2320.72	5	SND	-90.05	1	SND	-816.45	1	SND	270.10	17	SLU	8001.37	17	SLU	-47.11	9	SND
116	Max	-506	-7988.55	1	SND	-4776.87	1	SND	-2320.72	5	SND	-90.05	1	SND	-816.45	1	SND	270.10	17	SLU	8001.37	17	SLU	-47.11	9	SND
116	Max	-504	-7988.55	1	SND	-4776.87	1	SND	-2320.72	5	SND	-90.05	1	SND	-816.45	1	SND	270.10	17	SLU	8001.37	17	SLU	-47.11	9	SND
116	Min.	-438	-15672.00	17	SLU	-12865.40	17	SLU	-11566.50	17	SLU	-399.55	17	SLU	-2651.79	9	SND	18.19	1	SND	4681.96	1	SND	-270.43	1	SND
116	Min.	-440	-15672.00	17	SLU	-12865.40	17	SLU	-11566.50	17	SLU	-399.55	17	SLU	-2651.79	9	SND	18.19	1	SND	4681.96	1	SND	-270.43	1	SND
116	Min.	-506	-15672.00	17	SLU	-12865.40	17	SLU	-11566.50	17	SLU	-399.55	17	SLU	-2651.79	9	SND	18.19	1	SND	4681.96	1	SND	-270.43	1	SND
116	Min.	-504	-15672.00	17	SLU	-12865.40	17	SLU	-11566.50	17	SLU	-399.55	17	SLU	-2651.79	9	SND	18.19	1	SND	4681.96	1	SND	-270.43	1	SND
116	Max	-440	-5097.28	1	SND	-7453.38	1	SND	1254.71	5	SND	-136.39	1	SND	-828.37	1	SND	163.27	17	SLU	7917.21	17	SLU	20.44	13	SND
116	Max	-442	-5097.28	1	SND	-7453.38	1	SND	1254.71	5	SND	-136.39	1	SND	-828.37	1	SND	163.27	17	SLU	7917.21	17	SLU	20.44	13	SND
116	Max	-508	-5097.28	1	SND	-7453.38	1	SND	1254.71	5	SND	-136.39	1	SND	-828.37	1	SND	163.27	17	SLU	7917.21	17	SLU	20.44	13	SND
116	Max	-506	-5097.28	1	SND	-7453.38	1	SND	1254.71	5	SND	-136.39	1	SND	-828.37	1	SND	163.27	17	SLU	7917.21	17	SLU	20.44	13	SND
116	Min.	-440	-9891.25	17	SLU	-17328.40	17	SLU	-8006.83	13	SND	-457.43	17	SLU	-2685.35	9	SND	-0.08	1	SND	4757.32	1	SND	-148.70	5	SND
116	Min.	-442	-9891.25	17	SLU	-17328.40	17	SLU	-8006.83	13	SND	-457.43	17	SLU	-2685.35	9	SND	-0.08	1	SND	4757.32	1	SND	-148.70	5	SND
116	Min.	-508	-9891.25	17	SLU	-17328.40	17	SLU	-8006.83	13	SND	-457.43	17	SLU	-2685.35	9	SND	-0.08	1	SND	4757.32	1	SND	-148.70	5	SND
116	Min.	-506	-9891.25	17	SLU	-17328.40	17	SLU	-8006.83	13	SND	-457.43	17	SLU	-2685.35	9	SND	-0.08	1	SND	4757.32	1	SND	-148.70	5	SND
116	Max	-442	-4071.17	1	SND	-9154.06	1	SND	3410.24	5	SND	-153.52	1	SND	-859.93	1	SND	61.38	9	SND	7877.20	17	SLU	87.16	13	SND
116	Max	-444	-4071.17	1	SND	-9154.06	1	SND	3410.24	5	SND	-153.52	1	SND	-859.93	1	SND	61.38	9	SND	7877.20	17	SLU	87.16	13	SND
116	Max	-510	-4071.17	1	SND	-9154.06	1	SND	3410.24	5	SND	-153.52	1	SND	-859.93	1	SND	61.38	9	SND	7877.20	17	SLU	87.16	13	SND
116	Max	-508	-4071.17	1	SND	-9154.06	1	SND	3410.24	5	SND	-153.52	1	SND	-859.93	1	SND	61.38	9	SND	7877.20	17	SLU	87.16	13	SND
116	Min.	-442	-7645.84	17	SLU	-19868.20	17	SLU	-6091.24	13	SND	-470.07	17	SLU	-2687.06	9	SND	-35.89	1	SND	4809.96	1	SND	-86.61	5	SND
116	Min.	-444	-7645.84	17	SLU	-19868.20	17	SLU	-6091.24	13	SND	-470.07	17	SLU	-2687.06	9	SND	-35.89	1	SND	4809.96	1	SND	-86.61	5	SND
116	Min.	-510	-7645.84	17	SLU	-19868.20	17	SLU	-6091.24	13	SND	-470.07	17	SLU	-2687.06	9	SND	-35.89	1	SND	4809.96	1	SND	-86.61	5	SND
116	Min.	-508	-7645.84	17	SLU	-19868.20	17	SLU	-6091.24	13	SND	-470.07	17	SLU	-2687.06	9	SND	-35.89	1	SND	4809.96	1	SND	-86.61	5	SND
116	Max	-500	-9472.79	1	SND	-23655.50	1	SND	-24105.40	5	SND	411.67	17	SLU	749.53	17	SLU	-4.59	9	SND	2228.23	17	SLU	-288.05	1	SND
116	Max	-502	-9472.79	1	SND	-23655.50	1	SND	-24105.40	5	SND	411.67	17	SLU	749.53	17	SLU	-4.59	9	SND	2228.23	17	SLU	-288.05	1	SND
116	Max	-580	-9472.79	1	SND	-23655.50	1	SND	-24105.40	5	SND	411.67	17	SLU	749.53	17	SLU	-4.59	9	SND	2228.23	17	SLU	-288.05	1	SND
116	Max	-578	-9472.79	1	SND	-23655.50	1	SND	-24105.40	5	SND	411.67	17	SLU	749.53	17	SLU	-4.59	9	SND	2228.23	17	SLU	-288.05	1	SND
116	Min.	-500	-20584.30	17	SLU	-41684.80	17	SLU	-46192.90	17	SLU	221.18	1	SND	276.48	9	SND	-315.55	1	SND	974.40	1	SND	-1671.98	17	SLU
116	Min.	-502	-20584.30	17	SLU	-41684.80	17	SLU	-46192.90	17	SLU	221.18	1	SND	276.48	9	SND	-315.55	1	SND	974.40	1	SND	-1671.98	17	SLU
116	Min.	-580	-20584.30	17	SLU	-41684.80	17	SLU	-46192.90	17	SLU	221.18	1	SND	276.48	9	SND	-315.55	1	SND	974.40	1	SND	-1671.98	17	SLU
116	Min.	-578	-20584.30	17	SLU	-41684.80	17	SLU	-46192.90	17	SLU	221.18	1	SND	276.48	9	SND	-315.55	1	SND	974.40	1	SND	-1671.98	17	SLU
116	Max	-502	-11272.90	1	SND	-12117.90	5	SND	-14920.00	5	SND	111.66	1	SND	791.36	1	SND	201.35	17	SLU	3696.56	17	SLU	-70.69	1	SND
116	Max	-504	-11272.90	1	SND	-12117.90	5	SND	-14920.00	5	SND	111.66	1	SND	791.36	1	SND	201.35	17	SLU	3696.56	17	SLU	-70.69	1	SND
116	Max	-582	-11272.90	1	SND	-12117.90	5	SND	-14920.00	5	SND	111.66	1	SND	791.36	1	SND	201.35	17	SLU	3696.56	17	SLU	-70.69	1	SND
116	Max	-580	-11272.90	1	SND	-12117.90	5	SND	-14920.00	5	SND	111.66	1	SND	791.36	1	SND	201.35	17	SLU	3696.56	17	SLU	-70.69	1	SND
116	Min.	-502	-22505.30	17	SLU	-22765.30	17	SLU	-32361.80	17	SLU	-100.53	9	SND	61.12	9	SND	-73.10	1	SND	1762.91	1	SND	-596.33	17	SLU
116	Min.	-504	-22505.30	17	SLU	-22765.30	17	SLU	-32361.80	17	SLU	-100.53	9	SND	61.12	9	SND	-73.10	1	SND	1762.91	1	SND	-596.33	17	SLU
116	Min.	-582	-22505.30	17	SLU	-22765.30	17	SLU	-32361.80	17	SLU	-100.53	9	SND	61.12	9	SND	-73.10	1	SND	1762.91	1	SND	-596.33	17	SLU
116	Min.	-580	-22505.30	17	SLU	-22765.30	17	SLU	-32361.80	17	SLU	-100.53	9	SND	61.12	9	SND	-73.10	1	SND	1762.91	1	SND	-596.33	17	SLU
116	Max	-504	-8579.18	1	SND	-8128.64	1	SND	-6277.67	5	SND	44.41	1	SND	809.44	1	SND	251.88	17	SLU	3513.92	9	SND	-41.78	9	SND
116	Max	-506	-8579.18	1	SND	-8128.64	1	SND	-6277.67	5	SND	44.41	1	SND	809.44	1	SND	251.88	17	SLU	3513.92	9	SND	-41.78	9	SND
116	Max	-584	-8579.18	1	SND	-8128.64	1	SND	-6277.67	5	SND	44.41	1	SND	809.44	1	SND	251.88	17	SLU	3513.92	9	SND	-41.78	9	SND
116	Max	-582	-8579.18	1	SND	-8128.64	1	SND	-6277.67	5	SND	44.41	1	SND	809.44	1	SND	251.88	17	SLU	3513.92	9	SND	-41.78	9	SND
116	Min.	-504	-16708.40	17	SLU	-18552.80	17	SLU	-18669.50	17	SLU	-195.73	17	SLU	-97.21	9	SND	19.51	5	SND	1713.40	1	SND	-316.61	17	SLU
116	Min.	-506	-16708.40	17	SLU	-18552.80	17	SLU	-18669.50	17	SLU	-195.73	17	SLU	-97.21	9	SND	19.51	5	SND	1713.40	1	SND	-316.61	17	SLU
116	Min.	-584	-16708.40	17	SLU	-18552.80	17	SLU	-18669.50	17	SLU	-195.73	17	SLU	-97.21	9	SND	19.51	5	SND	1713.40	1	SND	-316.61	17	SLU
116	Min.	-582	-16708.40	17	SLU	-18552.80	17	SLU	-18669.50	17	SLU	-195.73	17	SLU	-97.21	9	SND	19.51	5	SND	1713.40	1	SND	-316.61	17	SLU
116	Max	-506	-6408.67	1	SND	-8721.03	1	SND	-787.82	5	SND	-12.21	1	SND	819.54	1	SND	151.79	17	SLU	3413.30	9	SND	-33.41	9	SND
116	Max	-508	-6408.67	1	SND	-8721.03	1	SND	-787.82	5	SND	-12.21	1	SND	819.54	1	SND	151.79	17	SLU	3413.30	9	SND	-33.41	9	SND
116	Max	-586	-6408.67	1	SND	-8721.03	1	SND	-787.82	5	SND	-12.21	1	SND	819.54	1	SND	151.79	17	SLU	3413.30	9	SND	-33.41	9	SND
116	Max	-584	-6408.67	1	SND	-8721.03	1	SND	-787.82	5	SND	-12.21	1	SND	819.54	1	SND	151.79	17	SLU	3413.30	9	SND	-33.41	9	SND
116	Min.	-506	-12137.00	17	SLU	-20272.30	17	SLU	-10783.90	13	SND	-306.22	17	SLU	-148.80	9	SND	-5.79	1	SND	1688.80	1	SND	-199.88	17	SLU
116	Min.	-508	-12137.00	17	SLU	-20272.30	17	SLU	-10783.90	13	SND	-306.22	17	SLU	-148.80	9	SND	-5.79	1	SND	1688.80	1	SND	-199.88	17	SLU
116	Min.	-586	-12137.00	17	SLU	-20272.30	17	SLU	-10783.90	13	SND	-306.22	17	SLU	-148.80	9	SND	-5.79	1	SND	1688.80	1	SND	-199.88	17	SLU
116	Min.	-584	-12137.00	17	SLU	-20272.30	17	SLU	-10783.90	13	SND	-306.22	17	SLU	-148.80	9	SND	-5.79	1	SND	1688.80	1	SND	-199.88	17	SLU
116	Max	-508	-5389.33	1	SND	-9293.86	1	SND	3021.73	5	SND	-36.48	1	SND	816.85	1	SND	66.05	9							

Relazione di calcolo

116	Max	-689	2085.88	9	SND	-21554.90	5	SND	-11654.00	5	SND	482.96	9	SND	527.92	9	SND	357.52	9	SND	-998.10	9	SND	447.48	9	SND
116	Max	-687	2085.88	9	SND	-21554.90	5	SND	-11654.00	5	SND	482.96	9	SND	527.92	9	SND	357.52	9	SND	-998.10	9	SND	447.48	9	SND
116	Min.	-637	693.29	1	SND	-36021.60	17	SLU	-27772.00	17	SLU	18.78	1	SND	224.83	18	SLE R	67.56	1	SND	-2425.06	17	SLU	-354.08	17	SLU
116	Min.	-639	693.29	1	SND	-36021.60	17	SLU	-27772.00	17	SLU	18.78	1	SND	224.83	18	SLE R	67.56	1	SND	-2425.06	17	SLU	-354.08	17	SLU
116	Min.	-689	693.29	1	SND	-36021.60	17	SLU	-27772.00	17	SLU	18.78	1	SND	224.83	18	SLE R	67.56	1	SND	-2425.06	17	SLU	-354.08	17	SLU
116	Min.	-687	693.29	1	SND	-36021.60	17	SLU	-27772.00	17	SLU	18.78	1	SND	224.83	18	SLE R	67.56	1	SND	-2425.06	17	SLU	-354.08	17	SLU
116	Max	-639	-2277.55	9	SND	-19167.00	5	SND	-10970.80	5	SND	283.29	9	SND	740.30	9	SND	217.85	17	SLU	-1085.51	9	SND	-224.05	1	SND
116	Max	-641	-2277.55	9	SND	-19167.00	5	SND	-10970.80	5	SND	283.29	9	SND	740.30	9	SND	217.85	17	SLU	-1085.51	9	SND	-224.05	1	SND
116	Max	-691	-2277.55	9	SND	-19167.00	5	SND	-10970.80	5	SND	283.29	9	SND	740.30	9	SND	217.85	17	SLU	-1085.51	9	SND	-224.05	1	SND
116	Max	-689	-2277.55	9	SND	-19167.00	5	SND	-10970.80	5	SND	283.29	9	SND	740.30	9	SND	217.85	17	SLU	-1085.51	9	SND	-224.05	1	SND
116	Min.	-639	-4075.22	17	SLU	-34167.90	17	SLU	-27680.10	17	SLU	1.03	1	SND	183.14	18	SLE R	1.26	1	SND	-3421.52	17	SLU	-1033.37	17	SLU
116	Min.	-641	-4075.22	17	SLU	-34167.90	17	SLU	-27680.10	17	SLU	1.03	1	SND	183.14	18	SLE R	1.26	1	SND	-3421.52	17	SLU	-1033.37	17	SLU
116	Min.	-691	-4075.22	17	SLU	-34167.90	17	SLU	-27680.10	17	SLU	1.03	1	SND	183.14	18	SLE R	1.26	1	SND	-3421.52	17	SLU	-1033.37	17	SLU
116	Min.	-689	-4075.22	17	SLU	-34167.90	17	SLU	-27680.10	17	SLU	1.03	1	SND	183.14	18	SLE R	1.26	1	SND	-3421.52	17	SLU	-1033.37	17	SLU
116	Max	-641	-4122.58	9	SND	-16780.10	1	SND	-7477.32	5	SND	-8.78	9	SND	799.31	9	SND	155.99	17	SLU	-1326.93	9	SND	-221.00	1	SND
116	Max	-643	-4122.58	9	SND	-16780.10	1	SND	-7477.32	5	SND	-8.78	9	SND	799.31	9	SND	155.99	17	SLU	-1326.93	9	SND	-221.00	1	SND
116	Max	-693	-4122.58	9	SND	-16780.10	1	SND	-7477.32	5	SND	-8.78	9	SND	799.31	9	SND	155.99	17	SLU	-1326.93	9	SND	-221.00	1	SND
116	Max	-691	-4122.58	9	SND	-16780.10	1	SND	-7477.32	5	SND	-8.78	9	SND	799.31	9	SND	155.99	17	SLU	-1326.93	9	SND	-221.00	1	SND
116	Min.	-641	-6595.21	17	SLU	-32638.90	17	SLU	-21925.50	17	SLU	-339.86	17	SLU	110.25	18	SLE R	-12.92	1	SND	-3874.27	17	SLU	-818.42	17	SLU
116	Min.	-643	-6595.21	17	SLU	-32638.90	17	SLU	-21925.50	17	SLU	-339.86	17	SLU	110.25	18	SLE R	-12.92	1	SND	-3874.27	17	SLU	-818.42	17	SLU
116	Min.	-693	-6595.21	17	SLU	-32638.90	17	SLU	-21925.50	17	SLU	-339.86	17	SLU	110.25	18	SLE R	-12.92	1	SND	-3874.27	17	SLU	-818.42	17	SLU
116	Min.	-691	-6595.21	17	SLU	-32638.90	17	SLU	-21925.50	17	SLU	-339.86	17	SLU	110.25	18	SLE R	-12.92	1	SND	-3874.27	17	SLU	-818.42	17	SLU
116	Max	-643	-4409.06	1	SND	-15112.60	1	SND	-2281.77	5	SND	-176.04	9	SND	764.14	9	SND	103.59	9	SND	-1459.10	9	SND	-160.63	1	SND
116	Max	-645	-4409.06	1	SND	-15112.60	1	SND	-2281.77	5	SND	-176.04	9	SND	764.14	9	SND	103.59	9	SND	-1459.10	9	SND	-160.63	1	SND
116	Max	-695	-4409.06	1	SND	-15112.60	1	SND	-2281.77	5	SND	-176.04	9	SND	764.14	9	SND	103.59	9	SND	-1459.10	9	SND	-160.63	1	SND
116	Max	-693	-4409.06	1	SND	-15112.60	1	SND	-2281.77	5	SND	-176.04	9	SND	764.14	9	SND	103.59	9	SND	-1459.10	9	SND	-160.63	1	SND
116	Min.	-643	-7101.80	17	SLU	-31955.60	17	SLU	-12942.00	13	SND	-618.61	17	SLU	20.69	18	SLE R	-34.86	1	SND	-4203.60	17	SLU	-542.37	17	SLU
116	Min.	-645	-7101.80	17	SLU	-31955.60	17	SLU	-12942.00	13	SND	-618.61	17	SLU	20.69	18	SLE R	-34.86	1	SND	-4203.60	17	SLU	-542.37	17	SLU
116	Min.	-695	-7101.80	17	SLU	-31955.60	17	SLU	-12942.00	13	SND	-618.61	17	SLU	20.69	18	SLE R	-34.86	1	SND	-4203.60	17	SLU	-542.37	17	SLU
116	Min.	-693	-7101.80	17	SLU	-31955.60	17	SLU	-12942.00	13	SND	-618.61	17	SLU	20.69	18	SLE R	-34.86	1	SND	-4203.60	17	SLU	-542.37	17	SLU
116	Max	-645	-4560.26	1	SND	-14143.50	1	SND	3127.80	5	SND	-213.18	9	SND	724.44	9	SND	58.29	13	SND	-1536.71	9	SND	-14.25	1	SND
116	Max	-647	-4560.26	1	SND	-14143.50	1	SND	3127.80	5	SND	-213.18	9	SND	724.44	9	SND	58.29	13	SND	-1536.71	9	SND	-14.25	1	SND
116	Max	-697	-4560.26	1	SND	-14143.50	1	SND	3127.80	5	SND	-213.18	9	SND	724.44	9	SND	58.29	13	SND	-1536.71	9	SND	-14.25	1	SND
116	Max	-695	-4560.26	1	SND	-14143.50	1	SND	3127.80	5	SND	-213.18	9	SND	724.44	9	SND	58.29	13	SND	-1536.71	9	SND	-14.25	1	SND
116	Min.	-645	-7375.08	17	SLU	-30974.10	17	SLU	-7421.05	13	SND	-660.37	17	SLU	-32.42	18	SLE R	-57.50	5	SND	-4345.73	17	SLU	-123.04	17	SLU
116	Min.	-647	-7375.08	17	SLU	-30974.10	17	SLU	-7421.05	13	SND	-660.37	17	SLU	-32.42	18	SLE R	-57.50	5	SND	-4345.73	17	SLU	-123.04	17	SLU
116	Min.	-697	-7375.08	17	SLU	-30974.10	17	SLU	-7421.05	13	SND	-660.37	17	SLU	-32.42	18	SLE R	-57.50	5	SND	-4345.73	17	SLU	-123.04	17	SLU
116	Min.	-695	-7375.08	17	SLU	-30974.10	17	SLU	-7421.05	13	SND	-660.37	17	SLU	-32.42	18	SLE R	-57.50	5	SND	-4345.73	17	SLU	-123.04	17	SLU
116	Max	-687	3530.87	9	SND	-17273.90	1	SND	-8215.04	5	SND	316.28	9	SND	132.23	9	SND	205.41	9	SND	-1254.22	9	SND	-342.26	1	SND
116	Max	-689	3530.87	9	SND	-17273.90	1	SND	-8215.04	5	SND	316.28	9	SND	132.23	9	SND	205.41	9	SND	-1254.22	9	SND	-342.26	1	SND
116	Max	-731	3530.87	9	SND	-17273.90	1	SND	-8215.04	5	SND	316.28	9	SND	132.23	9	SND	205.41	9	SND	-1254.22	9	SND	-342.26	1	SND
116	Max	-729	3530.87	9	SND	-17273.90	1	SND	-8215.04	5	SND	316.28	9	SND	132.23	9	SND	205.41	9	SND	-1254.22	9	SND	-342.26	1	SND
116	Min.	-687	-2741.62	1	SND	-29242.30	17	SLU	-22681.10	17	SLU	-310.06	1	SND	-1030.56	17	SLU	-63.35	17	SLU	-3714.05	17	SLU	-1537.68	17	SLU
116	Min.	-689	-2741.62	1	SND	-29242.30	17	SLU	-22681.10	17	SLU	-310.06	1	SND	-1030.56	17	SLU	-63.35	17	SLU	-3714.05	17	SLU	-1537.68	17	SLU
116	Min.	-731	-2741.62	1	SND	-29242.30	17	SLU	-22681.10	17	SLU	-310.06	1	SND	-1030.56	17	SLU	-63.35	17	SLU	-3714.05	17	SLU	-1537.68	17	SLU
116	Min.	-729	-2741.62	1	SND	-29242.30	17	SLU	-22681.10	17	SLU	-310.06	1	SND	-1030.56	17	SLU	-63.35	17	SLU	-3714.05	17	SLU	-1537.68	17	SLU
116	Max	-689	-134.75	9	SND	-18074.40	5	SND	-9241.63	5	SND	148.81	9	SND	-77.58	9	SND	69.34	13	SND	-2309.24	9	SND	-899.60	1	SND
116	Max	-691	-134.75	9	SND	-18074.40	5	SND	-9241.63	5	SND	148.81	9	SND	-77.58	9	SND	69.34	13	SND	-2309.24	9	SND	-899.60	1	SND
116	Max	-733	-134.75	9	SND	-18074.40	5	SND	-9241.63	5	SND	148.81	9	SND	-77.58	9	SND	69.34	13	SND	-2309.24	9	SND	-899.60	1	SND
116	Max	-731	-134.75	9	SND	-18074.40	5	SND	-9241.63	5	SND	148.81	9	SND	-77.58	9	SND	69.34	13	SND	-2309.24	9	SND	-899.60	1	SND
116	Min.	-689	-2970.56	17	SLU	-32613.80	17	SLU	-25186.20	17	SLU	-177.57	1	SND	-1841.24	17	SLU	-118.50	17	SLU	-5373.22	17	SLU	-2598.95	17	SLU
116	Min.	-691	-2970.56	17	SLU	-32613.80	17	SLU	-25186.20	17	SLU	-177.57	1	SND	-1841.24	17	SLU	-118.50	17	SLU	-5373.22	17	SLU	-2598.95	17	SLU
116	Min.	-733	-2970.56	17	SLU	-32613.80	17	SLU	-25186.20	17	SLU	-177.57	1	SND	-1841.24	17	SLU	-118.50	17	SLU	-5373.22	17	SLU	-2598.95	17	SLU
116	Min.	-731	-2970.56	17	SLU	-32613.80	17	SLU	-25186.20	17	SLU	-177.57	1	SND	-1841.24	17	SLU	-118.50	17	SLU	-5373.22	17	SLU	-2598.95	17	SLU
116	Max	-691	-1935.87	18	SLE R	-18689.40	1	SND	-6816.67	5	SND	-135.22	9	SND	-278.25	9	SND	51.74	9	SND	-3095.47	9	SND	-1035.09	1	SND
116	Max	-693	-1935.87	18	SLE R	-18689.40	1	SND	-6816.67																	

Relazione di calcolo

116	Max	-786	-2095.82	13	SND	-22057.90	9	SND	-1185.51	5	SND	-418.91	9	SND	-2780.88	9	SND	-131.82	9	SND	-5670.60	9	SND	-146.35	1	SND
116	Min.	-735	-3405.58	17	SLU	-47709.10	17	SLU	-11569.80	13	SND	-1152.41	17	SLU	-7890.62	17	SLU	-421.38	17	SLU	-12117.00	17	SLU	-449.31	17	SLU
116	Max	-737	-3405.58	17	SLU	-47709.10	17	SLU	-11569.80	13	SND	-1152.41	17	SLU	-7890.62	17	SLU	-421.38	17	SLU	-12117.00	17	SLU	-449.31	17	SLU
116	Min.	-791	-3405.58	17	SLU	-47709.10	17	SLU	-11569.80	13	SND	-1152.41	17	SLU	-7890.62	17	SLU	-421.38	17	SLU	-12117.00	17	SLU	-449.31	17	SLU
116	Min.	-786	-3405.58	17	SLU	-47709.10	17	SLU	-11569.80	13	SND	-1152.41	17	SLU	-7890.62	17	SLU	-421.38	17	SLU	-12117.00	17	SLU	-449.31	17	SLU
116	Max	-737	-2608.19	9	SND	-20126.90	9	SND	4583.46	5	SND	-365.68	9	SND	-2648.42	9	SND	240.18	17	SLU	-4540.38	9	SND	1164.31	17	SLU
116	Max	-739	-2608.19	9	SND	-20126.90	9	SND	4583.46	5	SND	-365.68	9	SND	-2648.42	9	SND	240.18	17	SLU	-4540.38	9	SND	1164.31	17	SLU
116	Max	-796	-2608.19	9	SND	-20126.90	9	SND	4583.46	5	SND	-365.68	9	SND	-2648.42	9	SND	240.18	17	SLU	-4540.38	9	SND	1164.31	17	SLU
116	Max	-791	-2608.19	9	SND	-20126.90	9	SND	4583.46	5	SND	-365.68	9	SND	-2648.42	9	SND	240.18	17	SLU	-4540.38	9	SND	1164.31	17	SLU
116	Min.	-737	-4512.13	17	SLU	-43438.90	17	SLU	-6030.07	13	SND	-994.91	17	SLU	-7468.13	17	SLU	87.35	5	SND	-9261.84	17	SLU	419.94	13	SND
116	Min.	-739	-4512.13	17	SLU	-43438.90	17	SLU	-6030.07	13	SND	-994.91	17	SLU	-7468.13	17	SLU	87.35	5	SND	-9261.84	17	SLU	419.94	13	SND
116	Min.	-796	-4512.13	17	SLU	-43438.90	17	SLU	-6030.07	13	SND	-994.91	17	SLU	-7468.13	17	SLU	87.35	5	SND	-9261.84	17	SLU	419.94	13	SND
116	Min.	-791	-4512.13	17	SLU	-43438.90	17	SLU	-6030.07	13	SND	-994.91	17	SLU	-7468.13	17	SLU	87.35	5	SND	-9261.84	17	SLU	419.94	13	SND
116	Max	-209	-2426.78	9	SND	-10404.20	9	SND	4320.82	5	SND	-436.80	9	SND	-4196.60	9	SND	-13.85	13	SND	13224.70	17	SLU	70.98	13	SND
116	Max	-223	-2426.78	9	SND	-10404.20	9	SND	4320.82	5	SND	-436.80	9	SND	-4196.60	9	SND	-13.85	13	SND	13224.70	17	SLU	70.98	13	SND
116	Max	-446	-2426.78	9	SND	-10404.20	9	SND	4320.82	5	SND	-436.80	9	SND	-4196.60	9	SND	-13.85	13	SND	13224.70	17	SLU	70.98	13	SND
116	Max	-444	-2426.78	9	SND	-10404.20	9	SND	4320.82	5	SND	-436.80	9	SND	-4196.60	9	SND	-13.85	13	SND	13224.70	17	SLU	70.98	13	SND
116	Min.	-209	-4060.37	17	SLU	-20245.70	17	SLU	-4974.15	13	SND	-849.60	17	SLU	-7878.90	17	SLU	-86.91	17	SLU	8382.96	9	SND	-55.11	5	SND
116	Min.	-223	-4060.37	17	SLU	-20245.70	17	SLU	-4974.15	13	SND	-849.60	17	SLU	-7878.90	17	SLU	-86.91	17	SLU	8382.96	9	SND	-55.11	5	SND
116	Min.	-446	-4060.37	17	SLU	-20245.70	17	SLU	-4974.15	13	SND	-849.60	17	SLU	-7878.90	17	SLU	-86.91	17	SLU	8382.96	9	SND	-55.11	5	SND
116	Min.	-444	-4060.37	17	SLU	-20245.70	17	SLU	-4974.15	13	SND	-849.60	17	SLU	-7878.90	17	SLU	-86.91	17	SLU	8382.96	9	SND	-55.11	5	SND
116	Max	-699	-3932.01	1	SND	-15407.30	9	SND	14426.20	17	SLU	-141.23	1	SND	-262.24	1	SND	258.17	17	SLU	-2957.30	1	SND	1433.52	17	SLU
116	Max	-701	-3932.01	1	SND	-15407.30	9	SND	14426.20	17	SLU	-141.23	1	SND	-262.24	1	SND	258.17	17	SLU	-2957.30	1	SND	1433.52	17	SLU
116	Max	-743	-3932.01	1	SND	-15407.30	9	SND	14426.20	17	SLU	-141.23	1	SND	-262.24	1	SND	258.17	17	SLU	-2957.30	1	SND	1433.52	17	SLU
116	Max	-741	-3932.01	1	SND	-15407.30	9	SND	14426.20	17	SLU	-141.23	1	SND	-262.24	1	SND	258.17	17	SLU	-2957.30	1	SND	1433.52	17	SLU
116	Min.	-699	-6187.16	17	SLU	-31503.80	17	SLU	2577.46	13	SND	-540.98	17	SLU	-2323.94	17	SLU	54.92	1	SND	-6300.59	17	SLU	507.63	9	SND
116	Min.	-701	-6187.16	17	SLU	-31503.80	17	SLU	2577.46	13	SND	-540.98	17	SLU	-2323.94	17	SLU	54.92	1	SND	-6300.59	17	SLU	507.63	9	SND
116	Min.	-743	-6187.16	17	SLU	-31503.80	17	SLU	2577.46	13	SND	-540.98	17	SLU	-2323.94	17	SLU	54.92	1	SND	-6300.59	17	SLU	507.63	9	SND
116	Min.	-741	-6187.16	17	SLU	-31503.80	17	SLU	2577.46	13	SND	-540.98	17	SLU	-2323.94	17	SLU	54.92	1	SND	-6300.59	17	SLU	507.63	9	SND
116	Max	-701	-3518.01	1	SND	-15434.20	9	SND	20647.60	17	SLU	34.23	1	SND	-63.97	1	SND	219.55	17	SLU	-2771.91	1	SND	2280.68	17	SLU
116	Max	-703	-3518.01	1	SND	-15434.20	9	SND	20647.60	17	SLU	34.23	1	SND	-63.97	1	SND	219.55	17	SLU	-2771.91	1	SND	2280.68	17	SLU
116	Max	-745	-3518.01	1	SND	-15434.20	9	SND	20647.60	17	SLU	34.23	1	SND	-63.97	1	SND	219.55	17	SLU	-2771.91	1	SND	2280.68	17	SLU
116	Max	-743	-3518.01	1	SND	-15434.20	9	SND	20647.60	17	SLU	34.23	1	SND	-63.97	1	SND	219.55	17	SLU	-2771.91	1	SND	2280.68	17	SLU
116	Min.	-701	-5608.23	17	SLU	-28976.90	17	SLU	6442.79	13	SND	-217.88	17	SLU	-1823.72	17	SLU	21.69	1	SND	-5741.72	17	SLU	847.67	9	SND
116	Min.	-703	-5608.23	17	SLU	-28976.90	17	SLU	6442.79	13	SND	-217.88	17	SLU	-1823.72	17	SLU	21.69	1	SND	-5741.72	17	SLU	847.67	9	SND
116	Min.	-745	-5608.23	17	SLU	-28976.90	17	SLU	6442.79	13	SND	-217.88	17	SLU	-1823.72	17	SLU	21.69	1	SND	-5741.72	17	SLU	847.67	9	SND
116	Min.	-743	-5608.23	17	SLU	-28976.90	17	SLU	6442.79	13	SND	-217.88	17	SLU	-1823.72	17	SLU	21.69	1	SND	-5741.72	17	SLU	847.67	9	SND
116	Max	-703	-1479.76	1	SND	-15750.00	13	SND	22944.60	17	SLU	273.03	1	SND	119.80	1	SND	164.41	17	SLU	-2227.01	1	SND	1893.65	17	SLU
116	Max	-705	-1479.76	1	SND	-15750.00	13	SND	22944.60	17	SLU	273.03	1	SND	119.80	1	SND	164.41	17	SLU	-2227.01	1	SND	1893.65	17	SLU
116	Max	-747	-1479.76	1	SND	-15750.00	13	SND	22944.60	17	SLU	273.03	1	SND	119.80	1	SND	164.41	17	SLU	-2227.01	1	SND	1893.65	17	SLU
116	Max	-745	-1479.76	1	SND	-15750.00	13	SND	22944.60	17	SLU	273.03	1	SND	119.80	1	SND	164.41	17	SLU	-2227.01	1	SND	1893.65	17	SLU
116	Min.	-703	-4752.21	17	SLU	-26866.30	17	SLU	8355.45	13	SND	-48.20	9	SND	-1303.20	17	SLU	-36.37	5	SND	-4888.84	17	SLU	656.91	9	SND
116	Min.	-705	-4752.21	17	SLU	-26866.30	17	SLU	8355.45	13	SND	-48.20	9	SND	-1303.20	17	SLU	-36.37	5	SND	-4888.84	17	SLU	656.91	9	SND
116	Min.	-747	-4752.21	17	SLU	-26866.30	17	SLU	8355.45	13	SND	-48.20	9	SND	-1303.20	17	SLU	-36.37	5	SND	-4888.84	17	SLU	656.91	9	SND
116	Min.	-745	-4752.21	17	SLU	-26866.30	17	SLU	8355.45	13	SND	-48.20	9	SND	-1303.20	17	SLU	-36.37	5	SND	-4888.84	17	SLU	656.91	9	SND
116	Max	-705	2081.56	1	SND	-16398.40	9	SND	20235.70	17	SLU	465.67	1	SND	251.78	1	SND	-3.39	9	SND	-1444.91	1	SND	1131.16	17	SLU
116	Max	-707	2081.56	1	SND	-16398.40	9	SND	20235.70	17	SLU	465.67	1	SND	251.78	1	SND	-3.39	9	SND	-1444.91	1	SND	1131.16	17	SLU
116	Max	-749	2081.56	1	SND	-16398.40	9	SND	20235.70	17	SLU	465.67	1	SND	251.78	1	SND	-3.39	9	SND	-1444.91	1	SND	1131.16	17	SLU
116	Max	-747	2081.56	1	SND	-16398.40	9	SND	20235.70	17	SLU	465.67	1	SND	251.78	1	SND	-3.39	9	SND	-1444.91	1	SND	1131.16	17	SLU
116	Min.	-705	-4080.55	9	SND	-26311.40	17	SLU	7239.15	13	SND	-149.66	9	SND	-848.59	9	SND	-254.87	1	SND	-3804.65	17	SLU	306.38	9	SND
116	Min.	-707	-4080.55	9	SND	-26311.40	17	SLU	7239.15	13	SND	-149.66	9	SND	-848.59	9	SND	-254.87	1	SND	-3804.65	17	SLU	306.38	9	SND
116	Min.	-749	-4080.55	9	SND	-26311.40	17	SLU	7239.15	13	SND	-149.66	9	SND	-848.59	9	SND	-254.87	1	SND	-3804.65	17	SLU	306.38	9	SND
116	Min.	-747	-4080.55	9	SND	-26311.40	17	SLU	7239.15	13	SND	-149.66	9	SND	-848.59	9	SND	-254.87	1	SND	-3804.65	17	SLU	306.38	9	SND
116	Max	-739	-2792.22	1	SND	-17886.80	1	SND	8670.94	5	SND	-299.07	1	SND	-2383.91	1	SND	477.73	17	SLU	-3993.88	1	SND	357.92	17	SLU
116	Max	-741	-2792.22	1	SND	-17886.80	1	SND	8670.94	5	SND	-299.07	1	SND	-2383.91	1	SND	477.73	17	SLU	-3993.88	1	SND			

Relazione di calcolo

116	Min.	-432	-44590.40	17	SLU	-90710.20	17	SLU	-56242.70	17	SLU	713.78	1	SND	-1083.35	17	SLU	-69.26	1	SND	2053.98	1	SND	-7606.57	17	SLU
116	Min.	-434	-44590.40	17	SLU	-90710.20	17	SLU	-56242.70	17	SLU	713.78	1	SND	-1083.35	17	SLU	-69.26	1	SND	2053.98	1	SND	-7606.57	17	SLU
116	Min.	-500	-44590.40	17	SLU	-90710.20	17	SLU	-56242.70	17	SLU	713.78	1	SND	-1083.35	17	SLU	-69.26	1	SND	2053.98	1	SND	-7606.57	17	SLU
116	Min.	-498	-44590.40	17	SLU	-90710.20	17	SLU	-56242.70	17	SLU	713.78	1	SND	-1083.35	17	SLU	-69.26	1	SND	2053.98	1	SND	-7606.57	17	SLU
116	Max	-655	-41.59	1	SND	-20678.30	13	SND	25526.10	17	SLU	758.18	17	SLU	613.27	1	SND	-32.89	9	SND	-1034.13	1	SND	249.04	17	SLU
116	Max	-657	-41.59	1	SND	-20678.30	13	SND	25526.10	17	SLU	758.18	17	SLU	613.27	1	SND	-32.89	9	SND	-1034.13	1	SND	249.04	17	SLU
116	Max	-707	-41.59	1	SND	-20678.30	13	SND	25526.10	17	SLU	758.18	17	SLU	613.27	1	SND	-32.89	9	SND	-1034.13	1	SND	249.04	17	SLU
116	Max	-705	-41.59	1	SND	-20678.30	13	SND	25526.10	17	SLU	758.18	17	SLU	613.27	1	SND	-32.89	9	SND	-1034.13	1	SND	249.04	17	SLU
116	Min.	-655	-1534.50	17	SLU	-33117.90	17	SLU	10597.20	13	SND	244.92	9	SND	350.52	9	SND	-330.30	1	SND	-2334.29	17	SLU	-360.86	1	SND
116	Min.	-657	-1534.50	17	SLU	-33117.90	17	SLU	10597.20	13	SND	244.92	9	SND	350.52	9	SND	-330.30	1	SND	-2334.29	17	SLU	-360.86	1	SND
116	Min.	-707	-1534.50	17	SLU	-33117.90	17	SLU	10597.20	13	SND	244.92	9	SND	350.52	9	SND	-330.30	1	SND	-2334.29	17	SLU	-360.86	1	SND
116	Min.	-705	-1534.50	17	SLU	-33117.90	17	SLU	10597.20	13	SND	244.92	9	SND	350.52	9	SND	-330.30	1	SND	-2334.29	17	SLU	-360.86	1	SND
116	Max	-697	-3953.01	1	SND	-16071.30	9	SND	8663.89	5	SND	-221.82	1	SND	-474.77	1	SND	159.96	17	SLU	-3207.93	1	SND	850.58	17	SLU
116	Max	-699	-3953.01	1	SND	-16071.30	9	SND	8663.89	5	SND	-221.82	1	SND	-474.77	1	SND	159.96	17	SLU	-3207.93	1	SND	850.58	17	SLU
116	Max	-741	-3953.01	1	SND	-16071.30	9	SND	8663.89	5	SND	-221.82	1	SND	-474.77	1	SND	159.96	17	SLU	-3207.93	1	SND	850.58	17	SLU
116	Max	-739	-3953.01	1	SND	-16071.30	9	SND	8663.89	5	SND	-221.82	1	SND	-474.77	1	SND	159.96	17	SLU	-3207.93	1	SND	850.58	17	SLU
116	Min.	-697	-6459.06	17	SLU	-34311.50	17	SLU	-1888.76	13	SND	-696.51	17	SLU	-2825.80	17	SLU	30.11	1	SND	-6924.27	17	SLU	279.31	9	SND
116	Min.	-699	-6459.06	17	SLU	-34311.50	17	SLU	-1888.76	13	SND	-696.51	17	SLU	-2825.80	17	SLU	30.11	1	SND	-6924.27	17	SLU	279.31	9	SND
116	Min.	-741	-6459.06	17	SLU	-34311.50	17	SLU	-1888.76	13	SND	-696.51	17	SLU	-2825.80	17	SLU	30.11	1	SND	-6924.27	17	SLU	279.31	9	SND
116	Min.	-739	-6459.06	17	SLU	-34311.50	17	SLU	-1888.76	13	SND	-696.51	17	SLU	-2825.80	17	SLU	30.11	1	SND	-6924.27	17	SLU	279.31	9	SND
116	Max	-647	-5043.24	9	SND	-13353.20	9	SND	8228.19	5	SND	-159.89	1	SND	741.67	1	SND	46.24	9	SND	-1474.35	1	SND	686.04	17	SLU
116	Max	-649	-5043.24	9	SND	-13353.20	9	SND	8228.19	5	SND	-159.89	1	SND	741.67	1	SND	46.24	9	SND	-1474.35	1	SND	686.04	17	SLU
116	Max	-699	-5043.24	9	SND	-13353.20	9	SND	8228.19	5	SND	-159.89	1	SND	741.67	1	SND	46.24	9	SND	-1474.35	1	SND	686.04	17	SLU
116	Max	-697	-5043.24	9	SND	-13353.20	9	SND	8228.19	5	SND	-159.89	1	SND	741.67	1	SND	46.24	9	SND	-1474.35	1	SND	686.04	17	SLU
116	Min.	-647	-8326.30	17	SLU	-29107.30	17	SLU	-2257.39	13	SND	-526.32	17	SLU	-4.91	18	SLE R	-77.04	1	SND	-4168.84	17	SLU	246.85	9	SND
116	Min.	-649	-8326.30	17	SLU	-29107.30	17	SLU	-2257.39	13	SND	-526.32	17	SLU	-4.91	18	SLE R	-77.04	1	SND	-4168.84	17	SLU	246.85	9	SND
116	Min.	-699	-8326.30	17	SLU	-29107.30	17	SLU	-2257.39	13	SND	-526.32	17	SLU	-4.91	18	SLE R	-77.04	1	SND	-4168.84	17	SLU	246.85	9	SND
116	Min.	-697	-8326.30	17	SLU	-29107.30	17	SLU	-2257.39	13	SND	-526.32	17	SLU	-4.91	18	SLE R	-77.04	1	SND	-4168.84	17	SLU	246.85	9	SND
116	Max	-649	-5694.91	9	SND	-13092.00	9	SND	14314.60	17	SLU	-44.12	1	SND	819.57	1	SND	59.10	9	SND	-1303.21	1	SND	945.60	17	SLU
116	Max	-651	-5694.91	9	SND	-13092.00	9	SND	14314.60	17	SLU	-44.12	1	SND	819.57	1	SND	59.10	9	SND	-1303.21	1	SND	945.60	17	SLU
116	Max	-701	-5694.91	9	SND	-13092.00	9	SND	14314.60	17	SLU	-44.12	1	SND	819.57	1	SND	59.10	9	SND	-1303.21	1	SND	945.60	17	SLU
116	Max	-699	-5694.91	9	SND	-13092.00	9	SND	14314.60	17	SLU	-44.12	1	SND	819.57	1	SND	59.10	9	SND	-1303.21	1	SND	945.60	17	SLU
116	Min.	-649	-9524.62	17	SLU	-27215.30	17	SLU	2570.02	13	SND	-290.75	17	SLU	109.10	18	SLE R	-90.12	1	SND	-3750.81	17	SLU	337.73	9	SND
116	Min.	-651	-9524.62	17	SLU	-27215.30	17	SLU	2570.02	13	SND	-290.75	17	SLU	109.10	18	SLE R	-90.12	1	SND	-3750.81	17	SLU	337.73	9	SND
116	Min.	-701	-9524.62	17	SLU	-27215.30	17	SLU	2570.02	13	SND	-290.75	17	SLU	109.10	18	SLE R	-90.12	1	SND	-3750.81	17	SLU	337.73	9	SND
116	Min.	-699	-9524.62	17	SLU	-27215.30	17	SLU	2570.02	13	SND	-290.75	17	SLU	109.10	18	SLE R	-90.12	1	SND	-3750.81	17	SLU	337.73	9	SND
116	Max	-590	-10959.15	9	SND	-10151.20	9	SND	12620.50	17	SLU	42.86	9	SND	1250.87	17	SLU	16.96	9	SND	847.90	1	SND	586.89	17	SLU
116	Max	-592	-10959.15	9	SND	-10151.20	9	SND	12620.50	17	SLU	42.86	9	SND	1250.87	17	SLU	16.96	9	SND	847.90	1	SND	586.89	17	SLU
116	Max	-651	-10959.15	9	SND	-10151.20	9	SND	12620.50	17	SLU	42.86	9	SND	1250.87	17	SLU	16.96	9	SND	847.90	1	SND	586.89	17	SLU
116	Max	-649	-10959.15	9	SND	-10151.20	9	SND	12620.50	17	SLU	42.86	9	SND	1250.87	17	SLU	16.96	9	SND	847.90	1	SND	586.89	17	SLU
116	Min.	-590	-12390.20	17	SLU	-22274.00	17	SLU	1736.55	13	SND	-161.67	17	SLU	859.12	18	SLE R	-191.72	17	SLU	-793.42	9	SND	213.86	9	SND
116	Min.	-592	-12390.20	17	SLU	-22274.00	17	SLU	1736.55	13	SND	-161.67	17	SLU	859.12	18	SLE R	-191.72	17	SLU	-793.42	9	SND	213.86	9	SND
116	Min.	-651	-12390.20	17	SLU	-22274.00	17	SLU	1736.55	13	SND	-161.67	17	SLU	859.12	18	SLE R	-191.72	17	SLU	-793.42	9	SND	213.86	9	SND
116	Min.	-649	-12390.20	17	SLU	-22274.00	17	SLU	1736.55	13	SND	-161.67	17	SLU	859.12	18	SLE R	-191.72	17	SLU	-793.42	9	SND	213.86	9	SND
116	Max	-592	-8190.10	9	SND	-11265.90	9	SND	21370.10	17	SLU	151.10	1	SND	1345.12	17	SLU	55.62	9	SND	952.83	1	SND	762.87	17	SLU
116	Max	-594	-8190.10	9	SND	-11265.90	9	SND	21370.10	17	SLU	151.10	1	SND	1345.12	17	SLU	55.62	9	SND	952.83	1	SND	762.87	17	SLU
116	Max	-653	-8190.10	9	SND	-11265.90	9	SND	21370.10	17	SLU	151.10	1	SND	1345.12	17	SLU	55.62	9	SND	952.83	1	SND	762.87	17	SLU
116	Max	-651	-8190.10	9	SND	-11265.90	9	SND	21370.10	17	SLU	151.10	1	SND	1345.12	17	SLU	55.62	9	SND	952.83	1	SND	762.87	17	SLU
116	Min.	-592	-14773.90	17	SLU	-22350.10	17	SLU	7121.35	13	SND	74.78	18	SLE R	918.63	18	SLE R	-182.93	17	SLU	-706.01	9	SND	249.17	9	SND
116	Min.	-594	-14773.90	17	SLU	-22350.10	17	SLU	7121.35	13	SND	74.78	18	SLE R	918.63	18	SLE R	-182.93	17	SLU	-706.01	9	SND	249.17	9	SND
116	Min.	-653	-14773.90	17	SLU	-22350.10	17	SLU	7121.35	13	SND	74.78	18	SLE R	918.63	18	SLE R	-182.93	17	SLU	-706.01	9	SND	249.17	9	SND
116	Min.	-651	-14773.90	17	SLU	-22350.10	17	SLU	7121.35	13	SND	74.78	18	SLE R	918.63	18	SLE R	-182.93	17	SLU	-706.01	9	SND	249.17	9	SND
116	Max	-651	-5851.62	1	SND	-14310.00	9	SND	21465.60	17	SLU	147.90	1	SND	893.36	1	SND	70.59	9	SND	-1164.93	1	SND	968.81	17	SLU
116	Max	-653	-5851.62	1	SND	-14310.00	9	SND	21465.60	17	SLU	147.90	1	SND	893.36	1	SND	70.59	9	SND	-1164.93	1	SND	968.81	17	SLU
116	Max	-703	-5851.62	1	SND	-14310.00	9	SND	21465.60	17	SLU	147.90	1	SND	893.36	1	SND	70.59	9	SND	-1164.93	1	SND	968.81	17	SLU
116	Max	-701	-5851.62																							

Relazione di calcolo

118	Min.	-826	-16748.40	1	SND	-8939.49	9	SND	7482.51	1	SND	-43.74	5	SND	-270.32	9	SND	-455.36	17	SLU	-6756.60	1	SND	-358.32	1	SND
118	Min.	-842	-16748.40	1	SND	-8939.49	9	SND	7482.51	1	SND	-43.74	5	SND	-270.32	9	SND	-455.36	17	SLU	-6756.60	1	SND	-358.32	1	SND
118	Min.	-841	-16748.40	1	SND	-8939.49	9	SND	7482.51	1	SND	-43.74	5	SND	-270.32	9	SND	-455.36	17	SLU	-6756.60	1	SND	-358.32	1	SND
118	Max	-824	-15030.20	9	SND	6714.22	17	SLU	11201.60	9	SND	-26.29	1	SND	-241.95	5	SND	157.98	1	SND	2153.20	1	SND	1209.86	17	SLU
118	Max	-825	-15030.20	9	SND	6714.22	17	SLU	11201.60	9	SND	-26.29	1	SND	-241.95	5	SND	157.98	1	SND	2153.20	1	SND	1209.86	17	SLU
118	Max	-841	-15030.20	9	SND	6714.22	17	SLU	11201.60	9	SND	-26.29	1	SND	-241.95	5	SND	157.98	1	SND	2153.20	1	SND	1209.86	17	SLU
118	Max	-840	-15030.20	9	SND	6714.22	17	SLU	11201.60	9	SND	-26.29	1	SND	-241.95	5	SND	157.98	1	SND	2153.20	1	SND	1209.86	17	SLU
118	Min.	-824	-28755.60	17	SLU	2936.95	9	SND	67.90	1	SND	-237.99	17	SLU	-489.27	17	SLU	-430.36	9	SND	-711.97	9	SND	239.73	1	SND
118	Min.	-825	-28755.60	17	SLU	2936.95	9	SND	67.90	1	SND	-237.99	17	SLU	-489.27	17	SLU	-430.36	9	SND	-711.97	9	SND	239.73	1	SND
118	Min.	-841	-28755.60	17	SLU	2936.95	9	SND	67.90	1	SND	-237.99	17	SLU	-489.27	17	SLU	-430.36	9	SND	-711.97	9	SND	239.73	1	SND
118	Min.	-840	-28755.60	17	SLU	2936.95	9	SND	67.90	1	SND	-237.99	17	SLU	-489.27	17	SLU	-430.36	9	SND	-711.97	9	SND	239.73	1	SND
118	Max	-822	1704.56	1	SND	-535.68	9	SND	-7411.17	9	SND	26.63	5	SND	488.61	9	SND	433.58	17	SLU	5871.04	1	SND	547.11	9	SND
118	Max	-823	1704.56	1	SND	-535.68	9	SND	-7411.17	9	SND	26.63	5	SND	488.61	9	SND	433.58	17	SLU	5871.04	1	SND	547.11	9	SND
118	Max	-839	1704.56	1	SND	-535.68	9	SND	-7411.17	9	SND	26.63	5	SND	488.61	9	SND	433.58	17	SLU	5871.04	1	SND	547.11	9	SND
118	Max	-838	1704.56	1	SND	-535.68	9	SND	-7411.17	9	SND	26.63	5	SND	488.61	9	SND	433.58	17	SLU	5871.04	1	SND	547.11	9	SND
118	Min.	-822	-17433.80	9	SND	-8642.68	1	SND	-14796.10	17	SLU	-62.68	13	SND	-237.25	1	SND	69.55	9	SND	-6918.40	9	SND	-2132.64	1	SND
118	Min.	-823	-17433.80	9	SND	-8642.68	1	SND	-14796.10	17	SLU	-62.68	13	SND	-237.25	1	SND	69.55	9	SND	-6918.40	9	SND	-2132.64	1	SND
118	Min.	-839	-17433.80	9	SND	-8642.68	1	SND	-14796.10	17	SLU	-62.68	13	SND	-237.25	1	SND	69.55	9	SND	-6918.40	9	SND	-2132.64	1	SND
118	Min.	-838	-17433.80	9	SND	-8642.68	1	SND	-14796.10	17	SLU	-62.68	13	SND	-237.25	1	SND	69.55	9	SND	-6918.40	9	SND	-2132.64	1	SND
118	Max	-823	-15370.60	1	SND	6865.54	17	SLU	332.54	9	SND	-20.65	9	SND	-237.84	13	SND	399.02	1	SND	2127.44	9	SND	-170.42	9	SND
118	Max	-824	-15370.60	1	SND	6865.54	17	SLU	332.54	9	SND	-20.65	9	SND	-237.84	13	SND	399.02	1	SND	2127.44	9	SND	-170.42	9	SND
118	Max	-839	-15370.60	1	SND	6865.54	17	SLU	332.54	9	SND	-20.65	9	SND	-237.84	13	SND	399.02	1	SND	2127.44	9	SND	-170.42	9	SND
118	Min.	-823	-29195.40	17	SLU	3053.40	1	SND	-10801.40	1	SND	-230.66	17	SLU	-483.94	17	SLU	-189.38	9	SND	-737.85	1	SND	-1119.54	17	SLU
118	Min.	-824	-29195.40	17	SLU	3053.40	1	SND	-10801.40	1	SND	-230.66	17	SLU	-483.94	17	SLU	-189.38	9	SND	-737.85	1	SND	-1119.54	17	SLU
118	Min.	-840	-29195.40	17	SLU	3053.40	1	SND	-10801.40	1	SND	-230.66	17	SLU	-483.94	17	SLU	-189.38	9	SND	-737.85	1	SND	-1119.54	17	SLU
118	Min.	-839	-29195.40	17	SLU	3053.40	1	SND	-10801.40	1	SND	-230.66	17	SLU	-483.94	17	SLU	-189.38	9	SND	-737.85	1	SND	-1119.54	17	SLU
403	Max	-12	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7638.20	17	SLU	1707.01	17	SLU	3845.55	17	SLU	9764.64	17	SLU	7313.28	17	SLU
403	Max	-13	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7638.20	17	SLU	1707.01	17	SLU	3845.55	17	SLU	9764.64	17	SLU	7313.28	17	SLU
403	Max	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7638.20	17	SLU	1707.01	17	SLU	3845.55	17	SLU	9764.64	17	SLU	7313.28	17	SLU
403	Min.	-12	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4673.04	5	SND	915.32	9	SND	2235.98	1	SND	6103.08	13	SND	4280.50	5	SND
403	Min.	-13	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4673.04	5	SND	915.32	9	SND	2235.98	1	SND	6103.08	13	SND	4280.50	5	SND
403	Min.	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4673.04	5	SND	915.32	9	SND	2235.98	1	SND	6103.08	13	SND	4280.50	5	SND
403	Max	-394	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1458.45	17	SLU	7826.50	17	SLU	3387.26	17	SLU	-5339.29	13	SND	-3574.14	1	SND
403	Max	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1458.45	17	SLU	7826.50	17	SLU	3387.26	17	SLU	-5339.29	13	SND	-3574.14	1	SND
403	Max	-395	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1458.45	17	SLU	7826.50	17	SLU	3387.26	17	SLU	-5339.29	13	SND	-3574.14	1	SND
403	Min.	-394	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	963.58	1	SND	4620.90	1	SND	2128.23	5	SND	-8826.25	17	SLU	-5985.22	17	SLU
403	Min.	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	963.58	1	SND	4620.90	1	SND	2128.23	5	SND	-8826.25	17	SLU	-5985.22	17	SLU
403	Min.	-395	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	963.58	1	SND	4620.90	1	SND	2128.23	5	SND	-8826.25	17	SLU	-5985.22	17	SLU
403	Max	-302	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2942.64	1	SND	16748.80	17	SLU	-1489.78	9	SND	-10286.60	9	SND	-20319.10	9	SND
403	Max	-301	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2942.64	1	SND	16748.80	17	SLU	-1489.78	9	SND	-10286.60	9	SND	-20319.10	9	SND
403	Max	-281	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2942.64	1	SND	16748.80	17	SLU	-1489.78	9	SND	-10286.60	9	SND	-20319.10	9	SND
403	Max	-282	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2942.64	1	SND	16748.80	17	SLU	-1489.78	9	SND	-10286.60	9	SND	-20319.10	9	SND
403	Min.	-302	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7976.86	17	SLU	9901.27	9	SND	-3159.11	17	SLU	-17265.80	17	SLU	-36519.20	17	SLU
403	Min.	-301	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7976.86	17	SLU	9901.27	9	SND	-3159.11	17	SLU	-17265.80	17	SLU	-36519.20	17	SLU
403	Min.	-281	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7976.86	17	SLU	9901.27	9	SND	-3159.11	17	SLU	-17265.80	17	SLU	-36519.20	17	SLU
403	Min.	-282	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7976.86	17	SLU	9901.27	9	SND	-3159.11	17	SLU	-17265.80	17	SLU	-36519.20	17	SLU
403	Max	-394	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2472.89	1	SND	977.85	1	SND	1885.13	17	SLU	1871.13	1	SND	12300.50	17	SLU
403	Max	-378	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2472.89	1	SND	977.85	1	SND	1885.13	17	SLU	1871.13	1	SND	12300.50	17	SLU
403	Max	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2472.89	1	SND	977.85	1	SND	1885.13	17	SLU	1871.13	1	SND	12300.50	17	SLU
403	Min.	-394	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4909.76	17	SLU	259.27	9	SND	764.59	1	SND	685.25	9	SND	7628.25	1	SND
403	Min.	-378	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4909.76	17	SLU	259.27	9	SND	764.59	1	SND	685.25	9	SND	7628.25	1	SND
403	Min.	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4909.76	17	SLU	259.27	9	SND	764.59	1	SND	685.25	9	SND	7628.25	1	SND
403	Max	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	173.59	1	SND	-800.01	1	SND	2356.37	17	SLU	10699.10	17	SLU	-2086.74	9	SND
403	Max	-13	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	173.59	1	SND	-800.01	1	SND	2356.37	17	SLU	10699.10	17	SLU	-2086.74	9	SND
403	Max	-33	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	173.59	1	SND	-800.01	1	SND	2356.37	17	SLU	10699.10	17	SLU	-2086.74	9	SND
403	Min.	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	21.30	9	SND	-3535.94	9	SND	1463.27	1	SND	5940.89	1	SND	-3546.71	17	SLU
403	Min.	-13	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	21.30														

Relazione di calcolo

403	Min.	-65	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4591.60	1	SND	-16319.80	17	SLU	-3567.42	17	SLU	-13223.10	17	SLU	-13873.60	17	SLU
403	Min.	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4591.60	1	SND	-16319.80	17	SLU	-3567.42	17	SLU	-13223.10	17	SLU	-13873.60	17	SLU
403	Max	-63	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3058.78	17	SLU	-7186.00	1	SND	-4680.52	1	SND	-2798.08	13	SND	-7984.28	13	SND
403	Max	-49	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3058.78	17	SLU	-7186.00	1	SND	-4680.52	1	SND	-2798.08	13	SND	-7984.28	13	SND
403	Max	-51	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3058.78	17	SLU	-7186.00	1	SND	-4680.52	1	SND	-2798.08	13	SND	-7984.28	13	SND
403	Max	-65	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3058.78	17	SLU	-7186.00	1	SND	-4680.52	1	SND	-2798.08	13	SND	-7984.28	13	SND
403	Min.	-63	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1322.64	1	SND	-13367.30	17	SLU	-7570.24	17	SLU	-4580.67	17	SLU	-13207.30	17	SLU
403	Min.	-49	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1322.64	1	SND	-13367.30	17	SLU	-7570.24	17	SLU	-4580.67	17	SLU	-13207.30	17	SLU
403	Min.	-51	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1322.64	1	SND	-13367.30	17	SLU	-7570.24	17	SLU	-4580.67	17	SLU	-13207.30	17	SLU
403	Min.	-65	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1322.64	1	SND	-13367.30	17	SLU	-7570.24	17	SLU	-4580.67	17	SLU	-13207.30	17	SLU
403	Max	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	181.35	1	SND	-6852.62	1	SND	12729.50	17	SLU	-8222.03	13	SND	-1799.19	9	SND
403	Max	-65	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	181.35	1	SND	-6852.62	1	SND	12729.50	17	SLU	-8222.03	13	SND	-1799.19	9	SND
403	Max	-51	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	181.35	1	SND	-6852.62	1	SND	12729.50	17	SLU	-8222.03	13	SND	-1799.19	9	SND
403	Max	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	181.35	1	SND	-6852.62	1	SND	12729.50	17	SLU	-8222.03	13	SND	-1799.19	9	SND
403	Min.	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2696.71	9	SND	-11220.30	17	SLU	7530.22	1	SND	-13755.50	17	SLU	-3141.56	17	SLU
403	Min.	-65	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2696.71	9	SND	-11220.30	17	SLU	7530.22	1	SND	-13755.50	17	SLU	-3141.56	17	SLU
403	Min.	-51	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2696.71	9	SND	-11220.30	17	SLU	7530.22	1	SND	-13755.50	17	SLU	-3141.56	17	SLU
403	Min.	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2696.71	9	SND	-11220.30	17	SLU	7530.22	1	SND	-13755.50	17	SLU	-3141.56	17	SLU
403	Max	-49	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	789.61	9	SND	-9977.19	1	SND	-4483.28	1	SND	-2338.83	9	SND	-7713.74	13	SND
403	Max	-31	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	789.61	9	SND	-9977.19	1	SND	-4483.28	1	SND	-2338.83	9	SND	-7713.74	13	SND
403	Max	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	789.61	9	SND	-9977.19	1	SND	-4483.28	1	SND	-2338.83	9	SND	-7713.74	13	SND
403	Max	-51	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	789.61	9	SND	-9977.19	1	SND	-4483.28	1	SND	-2338.83	9	SND	-7713.74	13	SND
403	Min.	-49	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-645.40	1	SND	-17253.80	17	SLU	-7411.83	17	SLU	-4028.96	17	SLU	-12834.80	17	SLU
403	Min.	-31	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-645.40	1	SND	-17253.80	17	SLU	-7411.83	17	SLU	-4028.96	17	SLU	-12834.80	17	SLU
403	Min.	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-645.40	1	SND	-17253.80	17	SLU	-7411.83	17	SLU	-4028.96	17	SLU	-12834.80	17	SLU
403	Min.	-51	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-645.40	1	SND	-17253.80	17	SLU	-7411.83	17	SLU	-4028.96	17	SLU	-12834.80	17	SLU
403	Max	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10522.00	1	SND	-666.78	9	SND	8450.25	17	SLU	-3755.47	13	SND	6709.24	17	SLU
403	Max	-31	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10522.00	1	SND	-666.78	9	SND	8450.25	17	SLU	-3755.47	13	SND	6709.24	17	SLU
403	Max	-18	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10522.00	1	SND	-666.78	9	SND	8450.25	17	SLU	-3755.47	13	SND	6709.24	17	SLU
403	Max	-6	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10522.00	1	SND	-666.78	9	SND	8450.25	17	SLU	-3755.47	13	SND	6709.24	17	SLU
403	Min.	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-18091.20	17	SLU	-1969.85	17	SLU	5365.75	1	SND	-6214.14	17	SLU	3867.26	9	SND
403	Min.	-31	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-18091.20	17	SLU	-1969.85	17	SLU	5365.75	1	SND	-6214.14	17	SLU	3867.26	9	SND
403	Min.	-18	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-18091.20	17	SLU	-1969.85	17	SLU	5365.75	1	SND	-6214.14	17	SLU	3867.26	9	SND
403	Min.	-6	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-18091.20	17	SLU	-1969.85	17	SLU	5365.75	1	SND	-6214.14	17	SLU	3867.26	9	SND
403	Max	-31	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10239.20	1	SND	760.87	9	SND	3745.97	17	SLU	-3856.06	13	SND	5817.96	17	SLU
403	Max	-29	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10239.20	1	SND	760.87	9	SND	3745.97	17	SLU	-3856.06	13	SND	5817.96	17	SLU
403	Max	-14	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10239.20	1	SND	760.87	9	SND	3745.97	17	SLU	-3856.06	13	SND	5817.96	17	SLU
403	Max	-18	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10239.20	1	SND	760.87	9	SND	3745.97	17	SLU	-3856.06	13	SND	5817.96	17	SLU
403	Min.	-31	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17439.20	17	SLU	-284.14	1	SND	2032.90	1	SND	-6298.21	17	SLU	3571.34	13	SND
403	Min.	-29	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17439.20	17	SLU	-284.14	1	SND	2032.90	1	SND	-6298.21	17	SLU	3571.34	13	SND
403	Min.	-14	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17439.20	17	SLU	-284.14	1	SND	2032.90	1	SND	-6298.21	17	SLU	3571.34	13	SND
403	Min.	-18	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17439.20	17	SLU	-284.14	1	SND	2032.90	1	SND	-6298.21	17	SLU	3571.34	13	SND
403	Max	-5	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-12235.60	1	SND	391.02	9	SND	1265.27	1	SND	2173.92	17	SLU	-7034.69	1	SND
403	Max	-6	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-12235.60	1	SND	391.02	9	SND	1265.27	1	SND	2173.92	17	SLU	-7034.69	1	SND
403	Max	-18	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-12235.60	1	SND	391.02	9	SND	1265.27	1	SND	2173.92	17	SLU	-7034.69	1	SND
403	Max	-14	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-12235.60	1	SND	391.02	9	SND	1265.27	1	SND	2173.92	17	SLU	-7034.69	1	SND
403	Min.	-5	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19832.30	17	SLU	-62.06	1	SND	75.34	9	SND	1358.28	13	SND	-13704.10	17	SLU
403	Min.	-6	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19832.30	17	SLU	-62.06	1	SND	75.34	9	SND	1358.28	13	SND	-13704.10	17	SLU
403	Min.	-18	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19832.30	17	SLU	-62.06	1	SND	75.34	9	SND	1358.28	13	SND	-13704.10	17	SLU
403	Min.	-14	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19832.30	17	SLU	-62.06	1	SND	75.34	9	SND	1358.28	13	SND	-13704.10	17	SLU
403	Max	-12	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9565.81	17	SLU	2187.18	17	SLU	-2699.97	1	SND	-2191.48	9	SND	15184.10	17	SLU
403	Max	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9565.81	17	SLU	2187.18	17	SLU	-2699.97	1	SND	-2191.48	9	SND	15184.10	17	SLU
403	Max	-44	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9565.81	17	SLU	2187.18	17	SLU	-2699.97	1	SND	-2191.48	9	SND	15184.10	17	SLU
403	Max	-23	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9565.81	17	SLU	2187.18	17	SLU	-2699.97	1	SND	-2191.48	9	SND	15184.10	17	SLU
403	Min.	-12	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5464.43	9	SND	1273.77	1	SND	-4781.24	17	SLU	-4236.08	17	SLU	8721.23	9	SND
403	Min.	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5464.43	9	SND	1273.77	1	SND	-4781.24	17	SLU	-4236.08	17	SLU	8721.23	9	SND
403	Min.	-44	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5464.43	9	SND	1273.77	1	SND	-4781.24	17	SLU	-4236.08	17	SLU	8721.23	9	SND

Relazione di calcolo

403	Min.	-366	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4718.47	5	SND	-24292.80	17	SLU	-1809.73	1	SND	2616.54	9	SND	5995.32	13	SND
403	Max	-367	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15600.50	5	SND	1290.39	17	SLU	514.15	1	SND	-1973.45	5	SND	3117.53	17	SLU
403	Max	-366	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15600.50	5	SND	1290.39	17	SLU	514.15	1	SND	-1973.45	5	SND	3117.53	17	SLU
403	Max	-401	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15600.50	5	SND	1290.39	17	SLU	514.15	1	SND	-1973.45	5	SND	3117.53	17	SLU
403	Max	-400	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15600.50	5	SND	1290.39	17	SLU	514.15	1	SND	-1973.45	5	SND	3117.53	17	SLU
403	Min.	-367	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24518.50	17	SLU	805.73	1	SND	-1336.41	9	SND	-3169.18	17	SLU	1262.37	9	SND
403	Min.	-366	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24518.50	17	SLU	805.73	1	SND	-1336.41	9	SND	-3169.18	17	SLU	1262.37	9	SND
403	Min.	-401	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24518.50	17	SLU	805.73	1	SND	-1336.41	9	SND	-3169.18	17	SLU	1262.37	9	SND
403	Min.	-400	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24518.50	17	SLU	805.73	1	SND	-1336.41	9	SND	-3169.18	17	SLU	1262.37	9	SND
403	Max	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	799.97	9	SND	19875.50	17	SLU	-1354.75	9	SND	-17706.00	13	SND	4676.97	17	SLU
403	Max	-326	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	799.97	9	SND	19875.50	17	SLU	-1354.75	9	SND	-17706.00	13	SND	4676.97	17	SLU
403	Max	-338	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	799.97	9	SND	19875.50	17	SLU	-1354.75	9	SND	-17706.00	13	SND	4676.97	17	SLU
403	Max	-349	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	799.97	9	SND	19875.50	17	SLU	-1354.75	9	SND	-17706.00	13	SND	4676.97	17	SLU
403	Min.	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-89.46	1	SND	11793.30	5	SND	-2478.15	17	SLU	-29109.70	17	SLU	1896.72	1	SND
403	Min.	-326	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-89.46	1	SND	11793.30	5	SND	-2478.15	17	SLU	-29109.70	17	SLU	1896.72	1	SND
403	Min.	-338	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-89.46	1	SND	11793.30	5	SND	-2478.15	17	SLU	-29109.70	17	SLU	1896.72	1	SND
403	Min.	-349	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-89.46	1	SND	11793.30	5	SND	-2478.15	17	SLU	-29109.70	17	SLU	1896.72	1	SND
403	Max	-338	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11926.10	17	SLU	-586.10	9	SND	-1033.03	5	SND	4714.79	17	SLU	-14233.60	5	SND
403	Max	-354	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11926.10	17	SLU	-586.10	9	SND	-1033.03	5	SND	4714.79	17	SLU	-14233.60	5	SND
403	Max	-360	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11926.10	17	SLU	-586.10	9	SND	-1033.03	5	SND	4714.79	17	SLU	-14233.60	5	SND
403	Max	-349	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11926.10	17	SLU	-586.10	9	SND	-1033.03	5	SND	4714.79	17	SLU	-14233.60	5	SND
403	Min.	-338	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7201.81	5	SND	-1908.30	1	SND	-2308.66	17	SLU	1759.81	9	SND	-22891.60	17	SLU
403	Min.	-354	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7201.81	5	SND	-1908.30	1	SND	-2308.66	17	SLU	1759.81	9	SND	-22891.60	17	SLU
403	Min.	-360	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7201.81	5	SND	-1908.30	1	SND	-2308.66	17	SLU	1759.81	9	SND	-22891.60	17	SLU
403	Min.	-349	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7201.81	5	SND	-1908.30	1	SND	-2308.66	17	SLU	1759.81	9	SND	-22891.60	17	SLU
403	Max	-349	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14815.30	17	SLU	143.44	9	SND	91.49	5	SND	1165.64	1	SND	-15075.20	9	SND
403	Max	-360	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14815.30	17	SLU	143.44	9	SND	91.49	5	SND	1165.64	1	SND	-15075.20	9	SND
403	Max	-371	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14815.30	17	SLU	143.44	9	SND	91.49	5	SND	1165.64	1	SND	-15075.20	9	SND
403	Max	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14815.30	17	SLU	143.44	9	SND	91.49	5	SND	1165.64	1	SND	-15075.20	9	SND
403	Min.	-349	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8705.29	5	SND	-411.86	1	SND	-716.71	13	SND	-1050.28	9	SND	-24918.40	17	SLU
403	Min.	-360	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8705.29	5	SND	-411.86	1	SND	-716.71	13	SND	-1050.28	9	SND	-24918.40	17	SLU
403	Min.	-371	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8705.29	5	SND	-411.86	1	SND	-716.71	13	SND	-1050.28	9	SND	-24918.40	17	SLU
403	Min.	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8705.29	5	SND	-411.86	1	SND	-716.71	13	SND	-1050.28	9	SND	-24918.40	17	SLU
403	Max	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8416.48	17	SLU	841.46	9	SND	5740.53	17	SLU	1256.34	17	SLU	1728.25	1	SND
403	Max	-113	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8416.48	17	SLU	841.46	9	SND	5740.53	17	SLU	1256.34	17	SLU	1728.25	1	SND
403	Max	-111	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8416.48	17	SLU	841.46	9	SND	5740.53	17	SLU	1256.34	17	SLU	1728.25	1	SND
403	Max	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8416.48	17	SLU	841.46	9	SND	5740.53	17	SLU	1256.34	17	SLU	1728.25	1	SND
403	Min.	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5284.15	1	SND	71.63	1	SND	2739.65	1	SND	580.58	13	SND	550.09	9	SND
403	Min.	-113	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5284.15	1	SND	71.63	1	SND	2739.65	1	SND	580.58	13	SND	550.09	9	SND
403	Min.	-111	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5284.15	1	SND	71.63	1	SND	2739.65	1	SND	580.58	13	SND	550.09	9	SND
403	Min.	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5284.15	1	SND	71.63	1	SND	2739.65	1	SND	580.58	13	SND	550.09	9	SND
403	Max	-113	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7946.01	17	SLU	1283.74	9	SND	6456.82	17	SLU	193.25	1	SND	1058.70	1	SND
403	Max	-100	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7946.01	17	SLU	1283.74	9	SND	6456.82	17	SLU	193.25	1	SND	1058.70	1	SND
403	Max	-97	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7946.01	17	SLU	1283.74	9	SND	6456.82	17	SLU	193.25	1	SND	1058.70	1	SND
403	Max	-111	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7946.01	17	SLU	1283.74	9	SND	6456.82	17	SLU	193.25	1	SND	1058.70	1	SND
403	Min.	-113	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5039.63	5	SND	383.74	1	SND	3328.44	1	SND	-636.90	9	SND	-542.15	9	SND
403	Min.	-100	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5039.63	5	SND	383.74	1	SND	3328.44	1	SND	-636.90	9	SND	-542.15	9	SND
403	Min.	-97	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5039.63	5	SND	383.74	1	SND	3328.44	1	SND	-636.90	9	SND	-542.15	9	SND
403	Min.	-111	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5039.63	5	SND	383.74	1	SND	3328.44	1	SND	-636.90	9	SND	-542.15	9	SND
403	Max	-371	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1574.36	9	SND	6889.30	17	SLU	2440.98	17	SLU	-11922.30	13	SND	-2486.79	9	SND
403	Max	-360	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1574.36	9	SND	6889.30	17	SLU	2440.98	17	SLU	-11922.30	13	SND	-2486.79	9	SND
403	Max	-373	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1574.36	9	SND	6889.30	17	SLU	2440.98	17	SLU	-11922.30	13	SND	-2486.79	9	SND
403	Max	-383	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1574.36	9	SND	6889.30	17	SLU	2440.98	17	SLU	-11922.30	13	SND	-2486.79	9	SND
403	Min.	-371	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3111.48	17	SLU	3966.89	1	SND	1150.67	5	SND	-19369.60	17	SLU	-5027.99	17	SLU
403	Min.	-360	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3111.48	17	SLU	3966.89	1	SND	1150.67	5	SND	-19369.60	17	SLU	-5027.99	17	SLU
403	Min.	-373	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3111.48	17	SLU	3966.89	1	SND	1150.67	5	SND	-19369.60	17	SLU	-5027.99	17	SLU
403	Min.	-383	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3111.48	17	SLU	3966.89	1	SND	1150.67	5	SND	-19369.60	17	SLU	-5027.99		

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403	Max	-363	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	84.89	9	SND	14693.60	17	SLU	4.65	9	SND	-12881.10	9	SND	4365.73	17	SLU
403	Max	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	84.89	9	SND	14693.60	17	SLU	4.65	9	SND	-12881.10	9	SND	4365.73	17	SLU
403	Max	-371	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	84.89	9	SND	14693.60	17	SLU	4.65	9	SND	-12881.10	9	SND	4365.73	17	SLU
403	Max	-385	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	84.89	9	SND	14693.60	17	SLU	4.65	9	SND	-12881.10	9	SND	4365.73	17	SLU
403	Min.	-363	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-345.40	1	SND	8454.72	1	SND	-436.51	1	SND	-21988.50	17	SLU	2628.44	5	SND
403	Min.	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-345.40	1	SND	8454.72	1	SND	-436.51	1	SND	-21988.50	17	SLU	2628.44	5	SND
403	Min.	-371	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-345.40	1	SND	8454.72	1	SND	-436.51	1	SND	-21988.50	17	SLU	2628.44	5	SND
403	Min.	-385	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-345.40	1	SND	8454.72	1	SND	-436.51	1	SND	-21988.50	17	SLU	2628.44	5	SND
403	Max	-329	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7328.59	17	SLU	-15321.40	13	SND	1531.64	9	SND	6567.96	17	SLU	-6003.61	5	SND
403	Max	-367	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7328.59	17	SLU	-15321.40	13	SND	1531.64	9	SND	6567.96	17	SLU	-6003.61	5	SND
403	Max	-365	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7328.59	17	SLU	-15321.40	13	SND	1531.64	9	SND	6567.96	17	SLU	-6003.61	5	SND
403	Max	-330	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7328.59	17	SLU	-15321.40	13	SND	1531.64	9	SND	6567.96	17	SLU	-6003.61	5	SND
403	Min.	-329	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4732.85	5	SND	-24127.10	17	SLU	-1094.77	1	SND	3026.59	1	SND	-9784.71	17	SLU
403	Min.	-367	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4732.85	5	SND	-24127.10	17	SLU	-1094.77	1	SND	3026.59	1	SND	-9784.71	17	SLU
403	Min.	-365	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4732.85	5	SND	-24127.10	17	SLU	-1094.77	1	SND	3026.59	1	SND	-9784.71	17	SLU
403	Min.	-330	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4732.85	5	SND	-24127.10	17	SLU	-1094.77	1	SND	3026.59	1	SND	-9784.71	17	SLU
403	Max	-329	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15891.60	9	SND	15070.10	17	SLU	-263.97	1	SND	5683.98	17	SLU	9899.29	17	SLU
403	Max	-330	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15891.60	9	SND	15070.10	17	SLU	-263.97	1	SND	5683.98	17	SLU	9899.29	17	SLU
403	Max	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15891.60	9	SND	15070.10	17	SLU	-263.97	1	SND	5683.98	17	SLU	9899.29	17	SLU
403	Max	-300	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15891.60	9	SND	15070.10	17	SLU	-263.97	1	SND	5683.98	17	SLU	9899.29	17	SLU
403	Min.	-329	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25028.40	17	SLU	9594.19	5	SND	-2590.31	9	SND	3123.38	1	SND	4732.64	1	SND
403	Min.	-330	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25028.40	17	SLU	9594.19	5	SND	-2590.31	9	SND	3123.38	1	SND	4732.64	1	SND
403	Min.	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25028.40	17	SLU	9594.19	5	SND	-2590.31	9	SND	3123.38	1	SND	4732.64	1	SND
403	Min.	-300	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25028.40	17	SLU	9594.19	5	SND	-2590.31	9	SND	3123.38	1	SND	4732.64	1	SND
403	Max	-367	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1302.20	17	SLU	-15486.50	13	SND	831.92	9	SND	3403.73	17	SLU	-1997.41	13	SND
403	Max	-400	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1302.20	17	SLU	-15486.50	13	SND	831.92	9	SND	3403.73	17	SLU	-1997.41	13	SND
403	Max	-399	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1302.20	17	SLU	-15486.50	13	SND	831.92	9	SND	3403.73	17	SLU	-1997.41	13	SND
403	Max	-365	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1302.20	17	SLU	-15486.50	13	SND	831.92	9	SND	3403.73	17	SLU	-1997.41	13	SND
403	Min.	-367	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	777.60	9	SND	-24392.50	17	SLU	-996.95	1	SND	1492.20	1	SND	-3217.50	17	SLU
403	Min.	-400	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	777.60	9	SND	-24392.50	17	SLU	-996.95	1	SND	1492.20	1	SND	-3217.50	17	SLU
403	Min.	-399	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	777.60	9	SND	-24392.50	17	SLU	-996.95	1	SND	1492.20	1	SND	-3217.50	17	SLU
403	Min.	-365	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	777.60	9	SND	-24392.50	17	SLU	-996.95	1	SND	1492.20	1	SND	-3217.50	17	SLU
403	Max	-376	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11609.80	9	SND	560.57	1	SND	-3575.45	1	SND	-3240.95	5	SND	-4417.45	1	SND
403	Max	-365	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11609.80	9	SND	560.57	1	SND	-3575.45	1	SND	-3240.95	5	SND	-4417.45	1	SND
403	Max	-399	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11609.80	9	SND	560.57	1	SND	-3575.45	1	SND	-3240.95	5	SND	-4417.45	1	SND
403	Max	-388	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11609.80	9	SND	560.57	1	SND	-3575.45	1	SND	-3240.95	5	SND	-4417.45	1	SND
403	Min.	-376	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19503.60	17	SLU	-603.88	9	SND	-5991.50	17	SLU	-5275.64	17	SLU	-7491.51	17	SLU
403	Min.	-365	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19503.60	17	SLU	-603.88	9	SND	-5991.50	17	SLU	-5275.64	17	SLU	-7491.51	17	SLU
403	Min.	-399	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19503.60	17	SLU	-603.88	9	SND	-5991.50	17	SLU	-5275.64	17	SLU	-7491.51	17	SLU
403	Min.	-388	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19503.60	17	SLU	-603.88	9	SND	-5991.50	17	SLU	-5275.64	17	SLU	-7491.51	17	SLU
403	Max	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4947.54	9	SND	20350.50	17	SLU	3043.72	1	SND	-10749.90	1	SND	-21778.50	1	SND
403	Max	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4947.54	9	SND	20350.50	17	SLU	3043.72	1	SND	-10749.90	1	SND	-21778.50	1	SND
403	Max	-330	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4947.54	9	SND	20350.50	17	SLU	3043.72	1	SND	-10749.90	1	SND	-21778.50	1	SND
403	Max	-325	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4947.54	9	SND	20350.50	17	SLU	3043.72	1	SND	-10749.90	1	SND	-21778.50	1	SND
403	Min.	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10221.90	17	SLU	12471.00	1	SND	910.23	9	SND	-19993.80	17	SLU	-37031.80	17	SLU
403	Min.	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10221.90	17	SLU	12471.00	1	SND	910.23	9	SND	-19993.80	17	SLU	-37031.80	17	SLU
403	Min.	-330	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10221.90	17	SLU	12471.00	1	SND	910.23	9	SND	-19993.80	17	SLU	-37031.80	17	SLU
403	Min.	-325	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10221.90	17	SLU	12471.00	1	SND	910.23	9	SND	-19993.80	17	SLU	-37031.80	17	SLU
403	Max	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5207.32	9	SND	20380.10	17	SLU	-6240.68	9	SND	-26971.40	5	SND	4839.66	9	SND
403	Max	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5207.32	9	SND	20380.10	17	SLU	-6240.68	9	SND	-26971.40	5	SND	4839.66	9	SND
403	Max	-325	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5207.32	9	SND	20380.10	17	SLU	-6240.68	9	SND	-26971.40	5	SND	4839.66	9	SND
403	Max	-334	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5207.32	9	SND	20380.10	17	SLU	-6240.68	9	SND	-26971.40	5	SND	4839.66	9	SND
403	Min.	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1295.58	1	SND	12193.50	5	SND	-9962.68	17	SLU	-43850.20	17	SLU	-1028.22	1	SND
403	Min.	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1295.58	1	SND	12193.50	5	SND	-9962.68	17	SLU	-43850.20	17	SLU	-1028.22	1	SND
403	Min.	-325	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1295.58	1	SND	12193.50	5	SND	-9962.68	17	SLU	-43850.20	17	SLU	-1028.22	1	SND
403	Min.	-334	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1295.58	1	SND	12193.50	5	SND	-9962.68	17	SLU	-43850.20	17	SLU	-1028.22	1	SND
403	Max	-376	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1050.86	1	SND	-10027.8											

Relazione di calcolo

403	Max	-379	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2485.85	17	SLU	-6797.93	9	SND	1054.15	1	SND	11753.90	17	SLU	-6883.99	5	SND
403	Max	-381	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2485.85	17	SLU	-6797.93	9	SND	1054.15	1	SND	11753.90	17	SLU	-6883.99	5	SND
403	Max	-351	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2485.85	17	SLU	-6797.93	9	SND	1054.15	1	SND	11753.90	17	SLU	-6883.99	5	SND
403	Min.	-362	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1160.02	9	SND	-12077.40	17	SLU	-36.59	9	SND	7287.18	5	SND	-11151.50	17	SLU
403	Min.	-379	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1160.02	9	SND	-12077.40	17	SLU	-36.59	9	SND	7287.18	5	SND	-11151.50	17	SLU
403	Min.	-381	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1160.02	9	SND	-12077.40	17	SLU	-36.59	9	SND	7287.18	5	SND	-11151.50	17	SLU
403	Min.	-351	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1160.02	9	SND	-12077.40	17	SLU	-36.59	9	SND	7287.18	5	SND	-11151.50	17	SLU
403	Max	-351	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8537.10	17	SLU	-4017.43	9	SND	2153.41	17	SLU	-9050.10	13	SND	20918.60	17	SLU
403	Max	-334	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8537.10	17	SLU	-4017.43	9	SND	2153.41	17	SLU	-9050.10	13	SND	20918.60	17	SLU
403	Max	-325	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8537.10	17	SLU	-4017.43	9	SND	2153.41	17	SLU	-9050.10	13	SND	20918.60	17	SLU
403	Max	-343	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8537.10	17	SLU	-4017.43	9	SND	2153.41	17	SLU	-9050.10	13	SND	20918.60	17	SLU
403	Min.	-351	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5217.28	1	SND	-8460.70	17	SLU	921.36	9	SND	-14685.10	17	SLU	12774.60	5	SND
403	Min.	-334	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5217.28	1	SND	-8460.70	17	SLU	921.36	9	SND	-14685.10	17	SLU	12774.60	5	SND
403	Min.	-325	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5217.28	1	SND	-8460.70	17	SLU	921.36	9	SND	-14685.10	17	SLU	12774.60	5	SND
403	Min.	-343	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5217.28	1	SND	-8460.70	17	SLU	921.36	9	SND	-14685.10	17	SLU	12774.60	5	SND
403	Max	-381	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8537.71	9	SND	372.00	17	SLU	1563.88	1	SND	-2995.44	5	SND	-8009.30	9	SND
403	Max	-379	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8537.71	9	SND	372.00	17	SLU	1563.88	1	SND	-2995.44	5	SND	-8009.30	9	SND
403	Max	-392	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8537.71	9	SND	372.00	17	SLU	1563.88	1	SND	-2995.44	5	SND	-8009.30	9	SND
403	Max	-398	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8537.71	9	SND	372.00	17	SLU	1563.88	1	SND	-2995.44	5	SND	-8009.30	9	SND
403	Min.	-381	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14018.90	17	SLU	204.75	9	SND	309.06	9	SND	-4810.75	17	SLU	-13531.00	17	SLU
403	Min.	-379	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14018.90	17	SLU	204.75	9	SND	309.06	9	SND	-4810.75	17	SLU	-13531.00	17	SLU
403	Min.	-392	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14018.90	17	SLU	204.75	9	SND	309.06	9	SND	-4810.75	17	SLU	-13531.00	17	SLU
403	Min.	-398	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14018.90	17	SLU	204.75	9	SND	309.06	9	SND	-4810.75	17	SLU	-13531.00	17	SLU
403	Max	-406	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	375.02	17	SLU	-916.39	9	SND	-1077.23	9	SND	6093.60	17	SLU	6224.55	17	SLU
403	Max	-387	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	375.02	17	SLU	-916.39	9	SND	-1077.23	9	SND	6093.60	17	SLU	6224.55	17	SLU
403	Max	-374	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	375.02	17	SLU	-916.39	9	SND	-1077.23	9	SND	6093.60	17	SLU	6224.55	17	SLU
403	Min.	-406	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	209.84	1	SND	-3191.35	17	SLU	-1931.92	17	SLU	3139.14	9	SND	4006.09	13	SND
403	Min.	-387	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	209.84	1	SND	-3191.35	17	SLU	-1931.92	17	SLU	3139.14	9	SND	4006.09	13	SND
403	Min.	-374	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	209.84	1	SND	-3191.35	17	SLU	-1931.92	17	SLU	3139.14	9	SND	4006.09	13	SND
403	Max	-44	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-389.41	1	SND	-132.58	1	SND	818.25	17	SLU	5813.42	17	SLU	-3232.27	1	SND
403	Max	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-389.41	1	SND	-132.58	1	SND	818.25	17	SLU	5813.42	17	SLU	-3232.27	1	SND
403	Max	-33	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-389.41	1	SND	-132.58	1	SND	818.25	17	SLU	5813.42	17	SLU	-3232.27	1	SND
403	Min.	-44	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-677.97	17	SLU	-2839.04	9	SND	470.10	1	SND	2951.01	1	SND	-5480.71	17	SLU
403	Min.	-21	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-677.97	17	SLU	-2839.04	9	SND	470.10	1	SND	2951.01	1	SND	-5480.71	17	SLU
403	Min.	-33	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-677.97	17	SLU	-2839.04	9	SND	470.10	1	SND	2951.01	1	SND	-5480.71	17	SLU
403	Max	-364	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1416.33	17	SLU	4249.32	9	SND	3132.33	17	SLU	5415.53	1	SND	4805.82	17	SLU
403	Max	-346	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1416.33	17	SLU	4249.32	9	SND	3132.33	17	SLU	5415.53	1	SND	4805.82	17	SLU
403	Max	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1416.33	17	SLU	4249.32	9	SND	3132.33	17	SLU	5415.53	1	SND	4805.82	17	SLU
403	Max	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1416.33	17	SLU	4249.32	9	SND	3132.33	17	SLU	5415.53	1	SND	4805.82	17	SLU
403	Min.	-364	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	759.16	9	SND	383.22	1	SND	1990.08	1	SND	1197.90	9	SND	2925.62	13	SND
403	Min.	-346	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	759.16	9	SND	383.22	1	SND	1990.08	1	SND	1197.90	9	SND	2925.62	13	SND
403	Min.	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	759.16	9	SND	383.22	1	SND	1990.08	1	SND	1197.90	9	SND	2925.62	13	SND
403	Min.	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	759.16	9	SND	383.22	1	SND	1990.08	1	SND	1197.90	9	SND	2925.62	13	SND
403	Max	-346	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2312.22	17	SLU	5538.52	9	SND	6157.04	17	SLU	4050.93	1	SND	4798.51	17	SLU
403	Max	-327	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2312.22	17	SLU	5538.52	9	SND	6157.04	17	SLU	4050.93	1	SND	4798.51	17	SLU
403	Max	-312	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2312.22	17	SLU	5538.52	9	SND	6157.04	17	SLU	4050.93	1	SND	4798.51	17	SLU
403	Max	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2312.22	17	SLU	5538.52	9	SND	6157.04	17	SLU	4050.93	1	SND	4798.51	17	SLU
403	Min.	-346	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1163.31	9	SND	1986.77	1	SND	3898.06	1	SND	-577.23	9	SND	2205.24	9	SND
403	Min.	-327	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1163.31	9	SND	1986.77	1	SND	3898.06	1	SND	-577.23	9	SND	2205.24	9	SND
403	Min.	-312	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1163.31	9	SND	1986.77	1	SND	3898.06	1	SND	-577.23	9	SND	2205.24	9	SND
403	Min.	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1163.31	9	SND	1986.77	1	SND	3898.06	1	SND	-577.23	9	SND	2205.24	9	SND
403	Max	-327	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4614.80	17	SLU	6663.56	17	SLU	9156.59	17	SLU	-694.00	1	SND	5876.03	1	SND
403	Max	-317	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4614.80	17	SLU	6663.56	17	SLU	9156.59	17	SLU	-694.00	1	SND	5876.03	1	SND
403	Max	-304	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4614.80	17	SLU	6663.56	17	SLU	9156.59	17	SLU	-694.00	1	SND	5876.03	1	SND
403	Max	-312	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4614.80	17	SLU	6663.56	17	SLU	9156.59	17	SLU	-694.00	1	SND	5876.03	1	SND
403	Min.	-327	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2195.85	9	SND	3120.27	9	SND	5813.02	1	SND	-3740.87	9	SND	1377.54	9	SND
403	Min.	-317	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2195.85	9	SND	3120.27	9	SND	5813.02	1	SND	-3740.87	9	SND			

Relazione di calcolo

403	Min.	-224	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-918.91	17	SLU	-14649.20	17	SLU	-665.64	9	SND	6473.98	9	SND	-2.13	1	SND
403	Min.	-231	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-918.91	17	SLU	-14649.20	17	SLU	-665.64	9	SND	6473.98	9	SND	-2.13	1	SND
403	Max	-223	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-605.64	18	SLE R	-8541.95	18	SLE R	34.94	5	SND	11065.60	17	SLU	470.98	13	SND
403	Max	-209	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-605.64	18	SLE R	-8541.95	18	SLE R	34.94	5	SND	11065.60	17	SLU	470.98	13	SND
403	Max	-210	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-605.64	18	SLE R	-8541.95	18	SLE R	34.94	5	SND	11065.60	17	SLU	470.98	13	SND
403	Max	-224	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-605.64	18	SLE R	-8541.95	18	SLE R	34.94	5	SND	11065.60	17	SLU	470.98	13	SND
403	Min.	-223	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1002.51	17	SLU	-14358.80	17	SLU	-324.56	13	SND	6136.36	9	SND	8.63	5	SND
403	Min.	-209	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1002.51	17	SLU	-14358.80	17	SLU	-324.56	13	SND	6136.36	9	SND	8.63	5	SND
403	Min.	-210	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1002.51	17	SLU	-14358.80	17	SLU	-324.56	13	SND	6136.36	9	SND	8.63	5	SND
403	Min.	-224	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1002.51	17	SLU	-14358.80	17	SLU	-324.56	13	SND	6136.36	9	SND	8.63	5	SND
403	Max	-209	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-603.59	18	SLE R	-8285.25	18	SLE R	359.50	5	SND	10911.00	17	SLU	401.12	13	SND
403	Max	-195	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-603.59	18	SLE R	-8285.25	18	SLE R	359.50	5	SND	10911.00	17	SLU	401.12	13	SND
403	Max	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-603.59	18	SLE R	-8285.25	18	SLE R	359.50	5	SND	10911.00	17	SLU	401.12	13	SND
403	Max	-210	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-603.59	18	SLE R	-8285.25	18	SLE R	359.50	5	SND	10911.00	17	SLU	401.12	13	SND
403	Min.	-209	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-998.82	17	SLU	-13949.20	17	SLU	0.23	13	SND	6062.49	1	SND	-63.01	5	SND
403	Min.	-195	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-998.82	17	SLU	-13949.20	17	SLU	0.23	13	SND	6062.49	1	SND	-63.01	5	SND
403	Min.	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-998.82	17	SLU	-13949.20	17	SLU	0.23	13	SND	6062.49	1	SND	-63.01	5	SND
403	Min.	-210	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-998.82	17	SLU	-13949.20	17	SLU	0.23	13	SND	6062.49	1	SND	-63.01	5	SND
403	Max	-195	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-517.41	18	SLE R	-8040.32	18	SLE R	891.41	17	SLU	11987.50	17	SLU	329.30	9	SND
403	Max	-179	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-517.41	18	SLE R	-8040.32	18	SLE R	891.41	17	SLU	11987.50	17	SLU	329.30	9	SND
403	Max	-172	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-517.41	18	SLE R	-8040.32	18	SLE R	891.41	17	SLU	11987.50	17	SLU	329.30	9	SND
403	Max	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-517.41	18	SLE R	-8040.32	18	SLE R	891.41	17	SLU	11987.50	17	SLU	329.30	9	SND
403	Min.	-195	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-865.21	17	SLU	-13500.90	17	SLU	273.47	9	SND	6744.64	1	SND	-229.90	1	SND
403	Min.	-179	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-865.21	17	SLU	-13500.90	17	SLU	273.47	9	SND	6744.64	1	SND	-229.90	1	SND
403	Min.	-172	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-865.21	17	SLU	-13500.90	17	SLU	273.47	9	SND	6744.64	1	SND	-229.90	1	SND
403	Min.	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-865.21	17	SLU	-13500.90	17	SLU	273.47	9	SND	6744.64	1	SND	-229.90	1	SND
403	Max	-179	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-44.83	9	SND	-8185.80	18	SLE R	979.68	1	SND	13342.70	17	SLU	1542.40	9	SND
403	Max	-163	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-44.83	9	SND	-8185.80	18	SLE R	979.68	1	SND	13342.70	17	SLU	1542.40	9	SND
403	Max	-157	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-44.83	9	SND	-8185.80	18	SLE R	979.68	1	SND	13342.70	17	SLU	1542.40	9	SND
403	Max	-172	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-44.83	9	SND	-8185.80	18	SLE R	979.68	1	SND	13342.70	17	SLU	1542.40	9	SND
403	Min.	-179	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-373.85	1	SND	-13699.20	17	SLU	171.37	9	SND	7693.55	1	SND	528.45	1	SND
403	Min.	-163	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-373.85	1	SND	-13699.20	17	SLU	171.37	9	SND	7693.55	1	SND	528.45	1	SND
403	Min.	-157	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-373.85	1	SND	-13699.20	17	SLU	171.37	9	SND	7693.55	1	SND	528.45	1	SND
403	Min.	-172	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-373.85	1	SND	-13699.20	17	SLU	171.37	9	SND	7693.55	1	SND	528.45	1	SND
403	Max	-163	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1217.68	17	SLU	-8287.85	18	SLE R	1361.51	9	SND	14686.60	17	SLU	4613.60	17	SLU
403	Max	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1217.68	17	SLU	-8287.85	18	SLE R	1361.51	9	SND	14686.60	17	SLU	4613.60	17	SLU
403	Max	-151	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1217.68	17	SLU	-8287.85	18	SLE R	1361.51	9	SND	14686.60	17	SLU	4613.60	17	SLU
403	Max	-157	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1217.68	17	SLU	-8287.85	18	SLE R	1361.51	9	SND	14686.60	17	SLU	4613.60	17	SLU
403	Min.	-163	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	459.07	1	SND	-13841.70	17	SLU	159.90	1	SND	8771.52	9	SND	2271.37	1	SND
403	Min.	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	459.07	1	SND	-13841.70	17	SLU	159.90	1	SND	8771.52	9	SND	2271.37	1	SND
403	Min.	-151	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	459.07	1	SND	-13841.70	17	SLU	159.90	1	SND	8771.52	9	SND	2271.37	1	SND
403	Min.	-157	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	459.07	1	SND	-13841.70	17	SLU	159.90	1	SND	8771.52	9	SND	2271.37	1	SND
403	Max	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5395.20	17	SLU	-6479.39	18	SLE R	2187.96	9	SND	13134.10	17	SLU	12133.30	17	SLU
403	Max	-129	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5395.20	17	SLU	-6479.39	18	SLE R	2187.96	9	SND	13134.10	17	SLU	12133.30	17	SLU
403	Max	-133	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5395.20	17	SLU	-6479.39	18	SLE R	2187.96	9	SND	13134.10	17	SLU	12133.30	17	SLU
403	Max	-151	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5395.20	17	SLU	-6479.39	18	SLE R	2187.96	9	SND	13134.10	17	SLU	12133.30	17	SLU
403	Min.	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2877.13	1	SND	-10983.90	17	SLU	311.50	1	SND	8024.37	18	SLE R	6803.08	1	SND
403	Min.	-129	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2877.13	1	SND	-10983.90	17	SLU	311.50	1	SND	8024.37	18	SLE R	6803.08	1	SND
403	Min.	-133	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2877.13	1	SND	-10983.90	17	SLU	311.50	1	SND	8024.37	18	SLE R	6803.08	1	SND
403	Min.	-151	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2877.13	1	SND	-10983.90	17	SLU	311.50	1	SND	8024.37	18	SLE R	6803.08	1	SND
403	Max	-129	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13927.10	17	SLU	-2590.14	13	SND	1223.84	9	SND	1746.38	1	SND	20388.30	17	SLU
403	Max	-106	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13927.10	17	SLU	-2590.14	13	SND	1223.84	9	SND	1746.38	1	SND	20388.30	17	SLU
403	Max	-114	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13927.10	17	SLU	-2590.14	13	SND	1223.84	9	SND	1746.38	1	SND	20388.30	17	SLU
403	Max	-133	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13927.10	17	SLU	-2590.14	13	SND	1223.84	9	SND	1746.38	1	SND	20388.30	17	SLU
403	Min.	-129	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7984.70	1	SND	-5230.77	17	SLU	-904.95	1	SND	-1953.61	9	SND	12516.20	1	SND
403	Min.	-106	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7984.70	1	SND	-5230.77	17	SLU	-904.95	1	SND	-1953.61	9	SND	12516.20	1	SND
403	Min.	-114	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7984.70	1	SND	-5230.77	17	SLU	-904.95	1	SND	-1953.61					

Relazione di calcolo

403	Min.	-72	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5271.14	5	SND	-224.05	17	SLU	-49.77	1	SND	-587.50	9	SND	1922.15	1	SND
403	Max	-92	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10370.70	17	SLU	-279.90	1	SND	1716.28	9	SND	-149.25	9	SND	4804.11	9	SND
403	Max	-120	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10370.70	17	SLU	-279.90	1	SND	1716.28	9	SND	-149.25	9	SND	4804.11	9	SND
403	Max	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10370.70	17	SLU	-279.90	1	SND	1716.28	9	SND	-149.25	9	SND	4804.11	9	SND
403	Max	-95	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10370.70	17	SLU	-279.90	1	SND	1716.28	9	SND	-149.25	9	SND	4804.11	9	SND
403	Min.	-92	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6267.75	1	SND	-559.26	17	SLU	423.61	1	SND	-435.45	17	SLU	498.84	1	SND
403	Min.	-120	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6267.75	1	SND	-559.26	17	SLU	423.61	1	SND	-435.45	17	SLU	498.84	1	SND
403	Min.	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6267.75	1	SND	-559.26	17	SLU	423.61	1	SND	-435.45	17	SLU	498.84	1	SND
403	Min.	-95	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6267.75	1	SND	-559.26	17	SLU	423.61	1	SND	-435.45	17	SLU	498.84	1	SND
403	Max	-120	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9458.63	17	SLU	-186.09	9	SND	2248.54	17	SLU	-353.09	9	SND	3116.15	9	SND
403	Max	-137	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9458.63	17	SLU	-186.09	9	SND	2248.54	17	SLU	-353.09	9	SND	3116.15	9	SND
403	Max	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9458.63	17	SLU	-186.09	9	SND	2248.54	17	SLU	-353.09	9	SND	3116.15	9	SND
403	Max	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9458.63	17	SLU	-186.09	9	SND	2248.54	17	SLU	-353.09	9	SND	3116.15	9	SND
403	Min.	-120	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5248.28	1	SND	-341.58	17	SLU	811.86	1	SND	-663.21	17	SLU	-234.59	1	SND
403	Min.	-137	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5248.28	1	SND	-341.58	17	SLU	811.86	1	SND	-663.21	17	SLU	-234.59	1	SND
403	Min.	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5248.28	1	SND	-341.58	17	SLU	811.86	1	SND	-663.21	17	SLU	-234.59	1	SND
403	Min.	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5248.28	1	SND	-341.58	17	SLU	811.86	1	SND	-663.21	17	SLU	-234.59	1	SND
403	Max	-137	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7232.19	17	SLU	-81.72	13	SND	2206.16	17	SLU	-445.46	18	SLE R	1824.97	9	SND
403	Max	-154	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7232.19	17	SLU	-81.72	13	SND	2206.16	17	SLU	-445.46	18	SLE R	1824.97	9	SND
403	Max	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7232.19	17	SLU	-81.72	13	SND	2206.16	17	SLU	-445.46	18	SLE R	1824.97	9	SND
403	Max	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7232.19	17	SLU	-81.72	13	SND	2206.16	17	SLU	-445.46	18	SLE R	1824.97	9	SND
403	Min.	-137	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3586.95	1	SND	-179.73	17	SLU	821.81	1	SND	-768.19	17	SLU	-539.39	1	SND
403	Min.	-154	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3586.95	1	SND	-179.73	17	SLU	821.81	1	SND	-768.19	17	SLU	-539.39	1	SND
403	Min.	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3586.95	1	SND	-179.73	17	SLU	821.81	1	SND	-768.19	17	SLU	-539.39	1	SND
403	Min.	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3586.95	1	SND	-179.73	17	SLU	821.81	1	SND	-768.19	17	SLU	-539.39	1	SND
403	Max	-154	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4745.67	17	SLU	-22.51	9	SND	1868.21	17	SLU	-629.50	18	SLE R	1049.23	9	SND
403	Max	-171	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4745.67	17	SLU	-22.51	9	SND	1868.21	17	SLU	-629.50	18	SLE R	1049.23	9	SND
403	Max	-170	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4745.67	17	SLU	-22.51	9	SND	1868.21	17	SLU	-629.50	18	SLE R	1049.23	9	SND
403	Max	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4745.67	17	SLU	-22.51	9	SND	1868.21	17	SLU	-629.50	18	SLE R	1049.23	9	SND
403	Min.	-154	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2024.47	1	SND	-156.62	1	SND	671.00	1	SND	-1051.69	17	SLU	-648.40	1	SND
403	Min.	-171	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2024.47	1	SND	-156.62	1	SND	671.00	1	SND	-1051.69	17	SLU	-648.40	1	SND
403	Min.	-170	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2024.47	1	SND	-156.62	1	SND	671.00	1	SND	-1051.69	17	SLU	-648.40	1	SND
403	Min.	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2024.47	1	SND	-156.62	1	SND	671.00	1	SND	-1051.69	17	SLU	-648.40	1	SND
403	Max	-171	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.62	17	SLU	-38.80	9	SND	1201.00	9	SND	-655.25	18	SLE R	944.01	9	SND
403	Max	-185	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.62	17	SLU	-38.80	9	SND	1201.00	9	SND	-655.25	18	SLE R	944.01	9	SND
403	Max	-184	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.62	17	SLU	-38.80	9	SND	1201.00	9	SND	-655.25	18	SLE R	944.01	9	SND
403	Max	-170	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.62	17	SLU	-38.80	9	SND	1201.00	9	SND	-655.25	18	SLE R	944.01	9	SND
403	Min.	-171	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	927.76	1	SND	-186.30	1	SND	385.68	1	SND	-1083.03	17	SLU	-321.55	1	SND
403	Min.	-185	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	927.76	1	SND	-186.30	1	SND	385.68	1	SND	-1083.03	17	SLU	-321.55	1	SND
403	Min.	-184	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	927.76	1	SND	-186.30	1	SND	385.68	1	SND	-1083.03	17	SLU	-321.55	1	SND
403	Min.	-170	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	927.76	1	SND	-186.30	1	SND	385.68	1	SND	-1083.03	17	SLU	-321.55	1	SND
403	Max	-185	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2057.71	9	SND	-69.77	9	SND	719.11	9	SND	-693.48	18	SLE R	708.00	5	SND
403	Max	-199	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2057.71	9	SND	-69.77	9	SND	719.11	9	SND	-693.48	18	SLE R	708.00	5	SND
403	Max	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2057.71	9	SND	-69.77	9	SND	719.11	9	SND	-693.48	18	SLE R	708.00	5	SND
403	Max	-184	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2057.71	9	SND	-69.77	9	SND	719.11	9	SND	-693.48	18	SLE R	708.00	5	SND
403	Min.	-185	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	400.62	1	SND	-223.71	1	SND	211.38	1	SND	-1143.73	17	SLU	-213.41	13	SND
403	Min.	-199	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	400.62	1	SND	-223.71	1	SND	211.38	1	SND	-1143.73	17	SLU	-213.41	13	SND
403	Min.	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	400.62	1	SND	-223.71	1	SND	211.38	1	SND	-1143.73	17	SLU	-213.41	13	SND
403	Min.	-184	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	400.62	1	SND	-223.71	1	SND	211.38	1	SND	-1143.73	17	SLU	-213.41	13	SND
403	Max	-199	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1752.96	1	SND	-132.84	9	SND	305.70	13	SND	-782.95	18	SLE R	595.58	5	SND
403	Max	-212	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1752.96	1	SND	-132.84	9	SND	305.70	13	SND	-782.95	18	SLE R	595.58	5	SND
403	Max	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1752.96	1	SND	-132.84	9	SND	305.70	13	SND	-782.95	18	SLE R	595.58	5	SND
403	Max	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1752.96	1	SND	-132.84	9	SND	305.70	13	SND	-782.95	18	SLE R	595.58	5	SND
403	Min.	-199	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	296.16	9	SND	-293.43	17	SLU	-43.09	5	SND	-1292.89	17	SLU	-204.35	13	SND
403	Min.	-212	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	296.16	9	SND	-293.43	17	SLU	-43.09	5	SND	-1292.89	17	SLU	-204.35	13	SND
403	Min.	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	296.16	9	SND	-293.43	17	SLU	-43.09	5	SND	-1292.89	17	SLU	-204.35	13	SND
403	Min.	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	296.16	9	SND	-293.43	17	SLU	-43.09	5	SND	-1292.89	17	SLU	-204.35	13	SND
403	Max	-212	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2059.60	1	SND	-99.93	1	SND	14.52	9	SND	-742.4					

Relazione di calcolo

403	Max	-313	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8836.44	17	SLU	-196.41	9	SND	-308.39	9	SND	282.58	17	SLU	-1453.42	9	SND
403	Max	-336	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8836.44	17	SLU	-196.41	9	SND	-308.39	9	SND	282.58	17	SLU	-1453.42	9	SND
403	Max	-332	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8836.44	17	SLU	-196.41	9	SND	-308.39	9	SND	282.58	17	SLU	-1453.42	9	SND
403	Max	-314	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8836.44	17	SLU	-196.41	9	SND	-308.39	9	SND	282.58	17	SLU	-1453.42	9	SND
403	Min.	-313	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5789.18	13	SND	-412.74	17	SLU	-1522.64	1	SND	141.93	9	SND	-6824.34	1	SND
403	Min.	-336	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5789.18	13	SND	-412.74	17	SLU	-1522.64	1	SND	141.93	9	SND	-6824.34	1	SND
403	Min.	-332	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5789.18	13	SND	-412.74	17	SLU	-1522.64	1	SND	141.93	9	SND	-6824.34	1	SND
403	Min.	-314	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5789.18	13	SND	-412.74	17	SLU	-1522.64	1	SND	141.93	9	SND	-6824.34	1	SND
403	Max	-374	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2162.95	17	SLU	2348.22	9	SND	2160.72	17	SLU	6290.31	17	SLU	5348.80	17	SLU
403	Max	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2162.95	17	SLU	2348.22	9	SND	2160.72	17	SLU	6290.31	17	SLU	5348.80	17	SLU
403	Max	-332	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2162.95	17	SLU	2348.22	9	SND	2160.72	17	SLU	6290.31	17	SLU	5348.80	17	SLU
403	Max	-336	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2162.95	17	SLU	2348.22	9	SND	2160.72	17	SLU	6290.31	17	SLU	5348.80	17	SLU
403	Min.	-374	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1358.77	9	SND	141.42	1	SND	1154.18	1	SND	2144.15	9	SND	2524.86	9	SND
403	Min.	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1358.77	9	SND	141.42	1	SND	1154.18	1	SND	2144.15	9	SND	2524.86	9	SND
403	Min.	-332	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1358.77	9	SND	141.42	1	SND	1154.18	1	SND	2144.15	9	SND	2524.86	9	SND
403	Min.	-336	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1358.77	9	SND	141.42	1	SND	1154.18	1	SND	2144.15	9	SND	2524.86	9	SND
403	Max	-387	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	513.87	17	SLU	1590.92	9	SND	489.41	9	SND	8185.26	17	SLU	5280.85	17	SLU
403	Max	-364	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	513.87	17	SLU	1590.92	9	SND	489.41	9	SND	8185.26	17	SLU	5280.85	17	SLU
403	Max	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	513.87	17	SLU	1590.92	9	SND	489.41	9	SND	8185.26	17	SLU	5280.85	17	SLU
403	Max	-374	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	513.87	17	SLU	1590.92	9	SND	489.41	9	SND	8185.26	17	SLU	5280.85	17	SLU
403	Min.	-387	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	327.15	9	SND	-1517.82	1	SND	214.69	1	SND	3639.73	9	SND	3388.20	13	SND
403	Min.	-364	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	327.15	9	SND	-1517.82	1	SND	214.69	1	SND	3639.73	9	SND	3388.20	13	SND
403	Min.	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	327.15	9	SND	-1517.82	1	SND	214.69	1	SND	3639.73	9	SND	3388.20	13	SND
403	Min.	-374	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	327.15	9	SND	-1517.82	1	SND	214.69	1	SND	3639.73	9	SND	3388.20	13	SND
403	Max	-332	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6276.92	17	SLU	795.43	1	SND	-2029.39	9	SND	1837.94	17	SLU	-1377.74	9	SND
403	Max	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6276.92	17	SLU	795.43	1	SND	-2029.39	9	SND	1837.94	17	SLU	-1377.74	9	SND
403	Max	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6276.92	17	SLU	795.43	1	SND	-2029.39	9	SND	1837.94	17	SLU	-1377.74	9	SND
403	Max	-314	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6276.92	17	SLU	795.43	1	SND	-2029.39	9	SND	1837.94	17	SLU	-1377.74	9	SND
403	Min.	-332	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3404.88	1	SND	222.82	9	SND	-3836.68	17	SLU	911.15	13	SND	-4058.45	17	SLU
403	Min.	-347	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3404.88	1	SND	222.82	9	SND	-3836.68	17	SLU	911.15	13	SND	-4058.45	17	SLU
403	Min.	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3404.88	1	SND	222.82	9	SND	-3836.68	17	SLU	911.15	13	SND	-4058.45	17	SLU
403	Min.	-314	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3404.88	1	SND	222.82	9	SND	-3836.68	17	SLU	911.15	13	SND	-4058.45	17	SLU
403	Max	-312	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-634.03	1	SND	11122.90	17	SLU	-941.17	1	SND	-179.20	9	SND	404.11	13	SND
403	Max	-307	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-634.03	1	SND	11122.90	17	SLU	-941.17	1	SND	-179.20	9	SND	404.11	13	SND
403	Max	-315	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-634.03	1	SND	11122.90	17	SLU	-941.17	1	SND	-179.20	9	SND	404.11	13	SND
403	Max	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-634.03	1	SND	11122.90	17	SLU	-941.17	1	SND	-179.20	9	SND	404.11	13	SND
403	Min.	-312	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2331.63	9	SND	6906.66	9	SND	-2284.19	17	SLU	-2594.69	1	SND	-1089.03	5	SND
403	Min.	-307	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2331.63	9	SND	6906.66	9	SND	-2284.19	17	SLU	-2594.69	1	SND	-1089.03	5	SND
403	Min.	-315	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2331.63	9	SND	6906.66	9	SND	-2284.19	17	SLU	-2594.69	1	SND	-1089.03	5	SND
403	Min.	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2331.63	9	SND	6906.66	9	SND	-2284.19	17	SLU	-2594.69	1	SND	-1089.03	5	SND
403	Max	-307	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7248.04	17	SLU	2201.35	17	SLU	-3685.52	9	SND	254.76	9	SND	945.74	1	SND
403	Max	-303	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7248.04	17	SLU	2201.35	17	SLU	-3685.52	9	SND	254.76	9	SND	945.74	1	SND
403	Max	-308	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7248.04	17	SLU	2201.35	17	SLU	-3685.52	9	SND	254.76	9	SND	945.74	1	SND
403	Max	-315	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7248.04	17	SLU	2201.35	17	SLU	-3685.52	9	SND	254.76	9	SND	945.74	1	SND
403	Min.	-307	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4446.44	9	SND	838.07	9	SND	-6784.19	17	SLU	-261.70	1	SND	-802.36	9	SND
403	Min.	-303	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4446.44	9	SND	838.07	9	SND	-6784.19	17	SLU	-261.70	1	SND	-802.36	9	SND
403	Min.	-308	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4446.44	9	SND	838.07	9	SND	-6784.19	17	SLU	-261.70	1	SND	-802.36	9	SND
403	Min.	-315	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4446.44	9	SND	838.07	9	SND	-6784.19	17	SLU	-261.70	1	SND	-802.36	9	SND
403	Max	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11093.60	17	SLU	-617.79	1	SND	1003.82	9	SND	617.17	9	SND	2340.89	1	SND
403	Max	-315	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11093.60	17	SLU	-617.79	1	SND	1003.82	9	SND	617.17	9	SND	2340.89	1	SND
403	Max	-308	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11093.60	17	SLU	-617.79	1	SND	1003.82	9	SND	617.17	9	SND	2340.89	1	SND
403	Max	-314	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	11093.60	17	SLU	-617.79	1	SND	1003.82	9	SND	617.17	9	SND	2340.89	1	SND
403	Min.	-323	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7053.84	9	SND	-1724.36	17	SLU	-547.39	1	SND	-544.07	1	SND	-60.77	9	SND
403	Min.	-315	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7053.84	9	SND	-1724.36	17	SLU	-547.39	1	SND	-544.07	1	SND	-60.77	9	SND
403	Min.	-308	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7053.84	9	SND	-1724.36	17	SLU	-547.39	1	SND	-544.07	1	SND	-60.77	9	SND
403	Min.	-314	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7053.84	9	SND	-1724.36	17	SLU	-547.39	1	SND	-544.07	1	SND	-60.77	9	SND
403	Max	-303	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1564.24	9	SND	8027.78	17	SLU	-3674.16	9	SND	689.82	9	SND	685.28	9	SND
403	Max	-287	0.00	1	SLV	0.00	1	SLV	0.00	1	SL															

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403	Max	-246	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2997.88	17	SLU	-2325.61	18	SLE R	-1405.12	9	SND	8677.14	17	SLU	-1854.71	9	SND
403	Max	-257	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2997.88	17	SLU	-2325.61	18	SLE R	-1405.12	9	SND	8677.14	17	SLU	-1854.71	9	SND
403	Max	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2997.88	17	SLU	-2325.61	18	SLE R	-1405.12	9	SND	8677.14	17	SLU	-1854.71	9	SND
403	Min.	-270	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1448.36	9	SND	-3853.07	17	SLU	-3536.43	17	SLU	5177.62	1	SND	-3129.82	17	SLU
403	Min.	-246	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1448.36	9	SND	-3853.07	17	SLU	-3536.43	17	SLU	5177.62	1	SND	-3129.82	17	SLU
403	Min.	-257	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1448.36	9	SND	-3853.07	17	SLU	-3536.43	17	SLU	5177.62	1	SND	-3129.82	17	SLU
403	Min.	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1448.36	9	SND	-3853.07	17	SLU	-3536.43	17	SLU	5177.62	1	SND	-3129.82	17	SLU
403	Max	-270	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1510.61	1	SND	6491.08	17	SLU	5442.26	17	SLU	6414.26	17	SLU	6021.89	17	SLU
403	Max	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1510.61	1	SND	6491.08	17	SLU	5442.26	17	SLU	6414.26	17	SLU	6021.89	17	SLU
403	Max	-285	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1510.61	1	SND	6491.08	17	SLU	5442.26	17	SLU	6414.26	17	SLU	6021.89	17	SLU
403	Max	-284	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1510.61	1	SND	6491.08	17	SLU	5442.26	17	SLU	6414.26	17	SLU	6021.89	17	SLU
403	Min.	-270	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2769.61	17	SLU	3771.19	9	SND	2396.92	9	SND	3992.33	13	SND	3545.27	5	SND
403	Min.	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2769.61	17	SLU	3771.19	9	SND	2396.92	9	SND	3992.33	13	SND	3545.27	5	SND
403	Min.	-285	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2769.61	17	SLU	3771.19	9	SND	2396.92	9	SND	3992.33	13	SND	3545.27	5	SND
403	Min.	-284	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2769.61	17	SLU	3771.19	9	SND	2396.92	9	SND	3992.33	13	SND	3545.27	5	SND
403	Max	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5665.52	17	SLU	-197.97	1	SND	-1286.02	9	SND	3541.16	17	SLU	-2219.51	9	SND
403	Max	-257	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5665.52	17	SLU	-197.97	1	SND	-1286.02	9	SND	3541.16	17	SLU	-2219.51	9	SND
403	Max	-258	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5665.52	17	SLU	-197.97	1	SND	-1286.02	9	SND	3541.16	17	SLU	-2219.51	9	SND
403	Max	-272	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5665.52	17	SLU	-197.97	1	SND	-1286.02	9	SND	3541.16	17	SLU	-2219.51	9	SND
403	Min.	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2836.43	9	SND	-639.33	9	SND	-3381.43	17	SLU	2061.57	1	SND	-3573.89	17	SLU
403	Min.	-257	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2836.43	9	SND	-639.33	9	SND	-3381.43	17	SLU	2061.57	1	SND	-3573.89	17	SLU
403	Min.	-258	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2836.43	9	SND	-639.33	9	SND	-3381.43	17	SLU	2061.57	1	SND	-3573.89	17	SLU
403	Min.	-272	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2836.43	9	SND	-639.33	9	SND	-3381.43	17	SLU	2061.57	1	SND	-3573.89	17	SLU
403	Max	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	283.54	1	SND	7484.27	17	SLU	5160.00	17	SLU	2949.49	17	SLU	3109.64	17	SLU
403	Max	-272	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	283.54	1	SND	7484.27	17	SLU	5160.00	17	SLU	2949.49	17	SLU	3109.64	17	SLU
403	Max	-287	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	283.54	1	SND	7484.27	17	SLU	5160.00	17	SLU	2949.49	17	SLU	3109.64	17	SLU
403	Max	-285	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	283.54	1	SND	7484.27	17	SLU	5160.00	17	SLU	2949.49	17	SLU	3109.64	17	SLU
403	Min.	-271	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-380.21	9	SND	4369.31	9	SND	2301.54	9	SND	1773.51	13	SND	1802.23	5	SND
403	Min.	-272	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-380.21	9	SND	4369.31	9	SND	2301.54	9	SND	1773.51	13	SND	1802.23	5	SND
403	Min.	-287	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-380.21	9	SND	4369.31	9	SND	2301.54	9	SND	1773.51	13	SND	1802.23	5	SND
403	Min.	-285	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-380.21	9	SND	4369.31	9	SND	2301.54	9	SND	1773.51	13	SND	1802.23	5	SND
403	Max	-228	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-900.52	18	SLE R	1768.46	1	SND	271.36	5	SND	-887.85	9	SND	-2148.67	1	SND
403	Max	-229	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-900.52	18	SLE R	1768.46	1	SND	271.36	5	SND	-887.85	9	SND	-2148.67	1	SND
403	Max	-226	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-900.52	18	SLE R	1768.46	1	SND	271.36	5	SND	-887.85	9	SND	-2148.67	1	SND
403	Max	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-900.52	18	SLE R	1768.46	1	SND	271.36	5	SND	-887.85	9	SND	-2148.67	1	SND
403	Min.	-228	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1464.65	17	SLU	262.35	9	SND	-232.25	13	SND	-1710.18	17	SLU	-3772.32	17	SLU
403	Min.	-229	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1464.65	17	SLU	262.35	9	SND	-232.25	13	SND	-1710.18	17	SLU	-3772.32	17	SLU
403	Min.	-226	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1464.65	17	SLU	262.35	9	SND	-232.25	13	SND	-1710.18	17	SLU	-3772.32	17	SLU
403	Min.	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1464.65	17	SLU	262.35	9	SND	-232.25	13	SND	-1710.18	17	SLU	-3772.32	17	SLU
403	Max	-229	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2250.91	18	SLE R	1168.18	1	SND	524.38	1	SND	-997.49	9	SND	-3227.72	1	SND
403	Max	-230	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2250.91	18	SLE R	1168.18	1	SND	524.38	1	SND	-997.49	9	SND	-3227.72	1	SND
403	Max	-225	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2250.91	18	SLE R	1168.18	1	SND	524.38	1	SND	-997.49	9	SND	-3227.72	1	SND
403	Max	-226	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2250.91	18	SLE R	1168.18	1	SND	524.38	1	SND	-997.49	9	SND	-3227.72	1	SND
403	Min.	-229	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3687.28	17	SLU	89.00	9	SND	-172.38	9	SND	-1864.97	17	SLU	-5743.68	17	SLU
403	Min.	-230	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3687.28	17	SLU	89.00	9	SND	-172.38	9	SND	-1864.97	17	SLU	-5743.68	17	SLU
403	Min.	-225	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3687.28	17	SLU	89.00	9	SND	-172.38	9	SND	-1864.97	17	SLU	-5743.68	17	SLU
403	Min.	-226	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3687.28	17	SLU	89.00	9	SND	-172.38	9	SND	-1864.97	17	SLU	-5743.68	17	SLU
403	Max	-226	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1841.33	18	SLE R	1016.26	1	SND	449.40	5	SND	-242.12	13	SND	-3209.40	1	SND
403	Max	-225	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1841.33	18	SLE R	1016.26	1	SND	449.40	5	SND	-242.12	13	SND	-3209.40	1	SND
403	Max	-211	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1841.33	18	SLE R	1016.26	1	SND	449.40	5	SND	-242.12	13	SND	-3209.40	1	SND
403	Max	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1841.33	18	SLE R	1016.26	1	SND	449.40	5	SND	-242.12	13	SND	-3209.40	1	SND
403	Min.	-226	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2975.63	17	SLU	29.78	9	SND	-53.65	13	SND	-602.70	17	SLU	-5713.46	17	SLU
403	Min.	-225	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2975.63	17	SLU	29.78	9	SND	-53.65	13	SND	-602.70	17	SLU	-5713.46	17	SLU
403	Min.	-211	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2975.63	17	SLU	29.78	9	SND	-53.65	13	SND	-602.70	17	SLU	-5713.46	17	SLU
403	Min.	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2975.63	17	SLU	29.78	9	SND	-53.65	13	SND	-602.70	17	SLU	-5713.46	17	SLU
403	Max	-225	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	358.77	1	SND	-4813.15	18	SLE R	234.17	9	SND	-5402.21	1	SND	680.17	1	SND
403	Max	-230	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	358.77	1	SND	-4813.15	18	SLE R	234.17	9	SND	-5402.21	1	SND	680.17	1	

Relazione di calcolo

403	Max	-258	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-625.19	1	SND	3698.22	17	SLU	1994.41	1	SND	3007.79	17	SLU	4210.95	17	SLU
403	Max	-257	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-625.19	1	SND	3698.22	17	SLU	1994.41	1	SND	3007.79	17	SLU	4210.95	17	SLU
403	Min.	-243	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1095.97	17	SLU	1473.73	9	SND	558.30	9	SND	1711.37	9	SND	2449.62	1	SND
403	Min.	-244	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1095.97	17	SLU	1473.73	9	SND	558.30	9	SND	1711.37	9	SND	2449.62	1	SND
403	Min.	-258	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1095.97	17	SLU	1473.73	9	SND	558.30	9	SND	1711.37	9	SND	2449.62	1	SND
403	Min.	-257	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1095.97	17	SLU	1473.73	9	SND	558.30	9	SND	1711.37	9	SND	2449.62	1	SND
403	Max	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2346.29	17	SLU	6029.49	17	SLU	-2933.25	1	SND	-1168.36	5	SND	2524.82	17	SLU
403	Max	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2346.29	17	SLU	6029.49	17	SLU	-2933.25	1	SND	-1168.36	5	SND	2524.82	17	SLU
403	Max	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2346.29	17	SLU	6029.49	17	SLU	-2933.25	1	SND	-1168.36	5	SND	2524.82	17	SLU
403	Max	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2346.29	17	SLU	6029.49	17	SLU	-2933.25	1	SND	-1168.36	5	SND	2524.82	17	SLU
403	Min.	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	862.31	1	SND	3706.54	1	SND	-6025.92	17	SLU	-2122.60	17	SLU	1485.87	18	SLE R
403	Min.	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	862.31	1	SND	3706.54	1	SND	-6025.92	17	SLU	-2122.60	17	SLU	1485.87	18	SLE R
403	Min.	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	862.31	1	SND	3706.54	1	SND	-6025.92	17	SLU	-2122.60	17	SLU	1485.87	18	SLE R
403	Min.	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	862.31	1	SND	3706.54	1	SND	-6025.92	17	SLU	-2122.60	17	SLU	1485.87	18	SLE R
403	Max	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7470.63	17	SLU	-164.60	9	SND	5660.70	17	SLU	-1759.45	13	SND	-2115.51	5	SND
403	Max	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7470.63	17	SLU	-164.60	9	SND	5660.70	17	SLU	-1759.45	13	SND	-2115.51	5	SND
403	Max	-135	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7470.63	17	SLU	-164.60	9	SND	5660.70	17	SLU	-1759.45	13	SND	-2115.51	5	SND
403	Max	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7470.63	17	SLU	-164.60	9	SND	5660.70	17	SLU	-1759.45	13	SND	-2115.51	5	SND
403	Min.	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4367.88	1	SND	-790.23	1	SND	2608.43	1	SND	-3215.43	17	SLU	-3640.63	17	SLU
403	Min.	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4367.88	1	SND	-790.23	1	SND	2608.43	1	SND	-3215.43	17	SLU	-3640.63	17	SLU
403	Min.	-135	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4367.88	1	SND	-790.23	1	SND	2608.43	1	SND	-3215.43	17	SLU	-3640.63	17	SLU
403	Min.	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4367.88	1	SND	-790.23	1	SND	2608.43	1	SND	-3215.43	17	SLU	-3640.63	17	SLU
403	Max	-155	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3914.62	17	SLU	854.93	9	SND	4254.80	17	SLU	4256.93	17	SLU	2296.53	17	SLU
403	Max	-149	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3914.62	17	SLU	854.93	9	SND	4254.80	17	SLU	4256.93	17	SLU	2296.53	17	SLU
403	Max	-139	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3914.62	17	SLU	854.93	9	SND	4254.80	17	SLU	4256.93	17	SLU	2296.53	17	SLU
403	Max	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3914.62	17	SLU	854.93	9	SND	4254.80	17	SLU	4256.93	17	SLU	2296.53	17	SLU
403	Min.	-155	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2007.78	1	SND	-200.49	1	SND	1856.74	1	SND	2514.21	9	SND	1442.05	5	SND
403	Min.	-149	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2007.78	1	SND	-200.49	1	SND	1856.74	1	SND	2514.21	9	SND	1442.05	5	SND
403	Min.	-139	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2007.78	1	SND	-200.49	1	SND	1856.74	1	SND	2514.21	9	SND	1442.05	5	SND
403	Min.	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2007.78	1	SND	-200.49	1	SND	1856.74	1	SND	2514.21	9	SND	1442.05	5	SND
403	Max	-149	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.33	17	SLU	203.01	9	SND	4946.26	17	SLU	4482.27	17	SLU	2246.87	17	SLU
403	Max	-135	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.33	17	SLU	203.01	9	SND	4946.26	17	SLU	4482.27	17	SLU	2246.87	17	SLU
403	Max	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.33	17	SLU	203.01	9	SND	4946.26	17	SLU	4482.27	17	SLU	2246.87	17	SLU
403	Max	-139	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.33	17	SLU	203.01	9	SND	4946.26	17	SLU	4482.27	17	SLU	2246.87	17	SLU
403	Min.	-149	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.98	1	SND	-625.26	1	SND	2226.12	1	SND	2686.23	18	SLE R	1321.32	5	SND
403	Min.	-135	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.98	1	SND	-625.26	1	SND	2226.12	1	SND	2686.23	18	SLE R	1321.32	5	SND
403	Min.	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.98	1	SND	-625.26	1	SND	2226.12	1	SND	2686.23	18	SLE R	1321.32	5	SND
403	Min.	-139	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2937.98	1	SND	-625.26	1	SND	2226.12	1	SND	2686.23	18	SLE R	1321.32	5	SND
403	Max	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-67.16	9	SND	7141.63	17	SLU	3226.39	17	SLU	4394.92	17	SLU	315.03	13	SND
403	Max	-139	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-67.16	9	SND	7141.63	17	SLU	3226.39	17	SLU	4394.92	17	SLU	315.03	13	SND
403	Max	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-67.16	9	SND	7141.63	17	SLU	3226.39	17	SLU	4394.92	17	SLU	315.03	13	SND
403	Max	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-67.16	9	SND	7141.63	17	SLU	3226.39	17	SLU	4394.92	17	SLU	315.03	13	SND
403	Min.	-153	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1020.91	1	SND	3182.45	1	SND	1818.67	1	SND	2770.82	9	SND	-124.93	5	SND
403	Min.	-139	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1020.91	1	SND	3182.45	1	SND	1818.67	1	SND	2770.82	9	SND	-124.93	5	SND
403	Min.	-134	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1020.91	1	SND	3182.45	1	SND	1818.67	1	SND	2770.82	9	SND	-124.93	5	SND
403	Min.	-136	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1020.91	1	SND	3182.45	1	SND	1818.67	1	SND	2770.82	9	SND	-124.93	5	SND
403	Max	-156	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3081.11	18	SLE R	1181.20	17	SLU	-1966.68	1	SND	2782.54	17	SLU	-6604.20	9	SND
403	Max	-157	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3081.11	18	SLE R	1181.20	17	SLU	-1966.68	1	SND	2782.54	17	SLU	-6604.20	9	SND
403	Max	-151	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3081.11	18	SLE R	1181.20	17	SLU	-1966.68	1	SND	2782.54	17	SLU	-6604.20	9	SND
403	Max	-152	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3081.11	18	SLE R	1181.20	17	SLU	-1966.68	1	SND	2782.54	17	SLU	-6604.20	9	SND
403	Min.	-156	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5186.33	17	SLU	564.93	1	SND	-4278.66	17	SLU	1449.73	1	SND	-11071.40	17	SLU
403	Min.	-157	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5186.33	17	SLU	564.93	1	SND	-4278.66	17	SLU	1449.73	1	SND	-11071.40	17	SLU
403	Min.	-151	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5186.33	17	SLU	564.93	1	SND	-4278.66	17	SLU	1449.73	1	SND	-11071.40	17	SLU
403	Min.	-152	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5186.33	17	SLU	564.93	1	SND	-4278.66	17	SLU	1449.73	1	SND	-11071.40	17	SLU
403	Max	-156	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3559.11	17	SLU	-1013.87	9	SND	3790.16	17	SLU	6185.13	17	SLU	3350.13	17	SLU
403	Max	-152	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3559.11	17	SLU	-1013.87	9	SND	3790.16	17	SLU	6185.13	17	SLU	3350.13	17	SLU
403	Max	-149	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3559.11	17	SLU	-1013.87	9	SND	3790.16	17							

Relazione di calcolo

403	Max	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-134.73	9	SND	8583.47	17	SLU	-2924.57	1	SND	-1905.02	5	SND	2505.77	17	SLU
403	Min.	-288	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-807.88	1	SND	5233.55	1	SND	-6201.41	17	SLU	-3456.56	17	SLU	1259.52	13	SND
403	Min.	-290	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-807.88	1	SND	5233.55	1	SND	-6201.41	17	SLU	-3456.56	17	SLU	1259.52	13	SND
403	Min.	-274	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-807.88	1	SND	5233.55	1	SND	-6201.41	17	SLU	-3456.56	17	SLU	1259.52	13	SND
403	Min.	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-807.88	1	SND	5233.55	1	SND	-6201.41	17	SLU	-3456.56	17	SLU	1259.52	13	SND
403	Max	-290	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7363.81	17	SLU	2252.93	17	SLU	6736.38	17	SLU	291.89	5	SND	1110.41	1	SND
403	Max	-305	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7363.81	17	SLU	2252.93	17	SLU	6736.38	17	SLU	291.89	5	SND	1110.41	1	SND
403	Max	-311	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7363.81	17	SLU	2252.93	17	SLU	6736.38	17	SLU	291.89	5	SND	1110.41	1	SND
403	Max	-295	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7363.81	17	SLU	2252.93	17	SLU	6736.38	17	SLU	291.89	5	SND	1110.41	1	SND
403	Min.	-290	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4626.61	1	SND	904.55	1	SND	3560.22	1	SND	-325.22	13	SND	-888.40	9	SND
403	Min.	-305	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4626.61	1	SND	904.55	1	SND	3560.22	1	SND	-325.22	13	SND	-888.40	9	SND
403	Min.	-311	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4626.61	1	SND	904.55	1	SND	3560.22	1	SND	-325.22	13	SND	-888.40	9	SND
403	Min.	-295	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4626.61	1	SND	904.55	1	SND	3560.22	1	SND	-325.22	13	SND	-888.40	9	SND
403	Max	-111	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9359.04	17	SLU	159.34	9	SND	4524.58	17	SLU	406.14	5	SND	834.24	1	SND
403	Max	-97	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9359.04	17	SLU	159.34	9	SND	4524.58	17	SLU	406.14	5	SND	834.24	1	SND
403	Max	-95	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9359.04	17	SLU	159.34	9	SND	4524.58	17	SLU	406.14	5	SND	834.24	1	SND
403	Max	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9359.04	17	SLU	159.34	9	SND	4524.58	17	SLU	406.14	5	SND	834.24	1	SND
403	Min.	-111	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5981.06	1	SND	-251.14	1	SND	2059.62	1	SND	-89.45	13	SND	-495.60	9	SND
403	Min.	-97	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5981.06	1	SND	-251.14	1	SND	2059.62	1	SND	-89.45	13	SND	-495.60	9	SND
403	Min.	-95	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5981.06	1	SND	-251.14	1	SND	2059.62	1	SND	-89.45	13	SND	-495.60	9	SND
403	Min.	-119	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5981.06	1	SND	-251.14	1	SND	2059.62	1	SND	-89.45	13	SND	-495.60	9	SND
403	Max	-108	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5765.64	17	SLU	1749.79	9	SND	8670.57	17	SLU	-1713.46	9	SND	-4026.46	5	SND
403	Max	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5765.64	17	SLU	1749.79	9	SND	8670.57	17	SLU	-1713.46	9	SND	-4026.46	5	SND
403	Max	-133	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5765.64	17	SLU	1749.79	9	SND	8670.57	17	SLU	-1713.46	9	SND	-4026.46	5	SND
403	Max	-114	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5765.64	17	SLU	1749.79	9	SND	8670.57	17	SLU	-1713.46	9	SND	-4026.46	5	SND
403	Min.	-108	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3428.33	5	SND	-300.81	1	SND	4582.63	1	SND	-3747.41	17	SLU	-7055.35	17	SLU
403	Min.	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3428.33	5	SND	-300.81	1	SND	4582.63	1	SND	-3747.41	17	SLU	-7055.35	17	SLU
403	Min.	-133	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3428.33	5	SND	-300.81	1	SND	4582.63	1	SND	-3747.41	17	SLU	-7055.35	17	SLU
403	Min.	-114	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3428.33	5	SND	-300.81	1	SND	4582.63	1	SND	-3747.41	17	SLU	-7055.35	17	SLU
403	Max	-322	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	557.77	9	SND	6798.99	17	SLU	-2855.53	9	SND	36.78	1	SND	4678.28	17	SLU
403	Max	-319	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	557.77	9	SND	6798.99	17	SLU	-2855.53	9	SND	36.78	1	SND	4678.28	17	SLU
403	Max	-326	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	557.77	9	SND	6798.99	17	SLU	-2855.53	9	SND	36.78	1	SND	4678.28	17	SLU
403	Max	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	557.77	9	SND	6798.99	17	SLU	-2855.53	9	SND	36.78	1	SND	4678.28	17	SLU
403	Min.	-322	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8.43	1	SND	2865.73	9	SND	-5024.48	17	SLU	-5112.75	9	SND	2368.22	1	SND
403	Min.	-319	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8.43	1	SND	2865.73	9	SND	-5024.48	17	SLU	-5112.75	9	SND	2368.22	1	SND
403	Min.	-326	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8.43	1	SND	2865.73	9	SND	-5024.48	17	SLU	-5112.75	9	SND	2368.22	1	SND
403	Min.	-345	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8.43	1	SND	2865.73	9	SND	-5024.48	17	SLU	-5112.75	9	SND	2368.22	1	SND
403	Max	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2369.69	9	SND	5246.91	17	SLU	-2406.66	1	SND	-4277.08	1	SND	8566.18	17	SLU
403	Max	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2369.69	9	SND	5246.91	17	SLU	-2406.66	1	SND	-4277.08	1	SND	8566.18	17	SLU
403	Max	-263	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2369.69	9	SND	5246.91	17	SLU	-2406.66	1	SND	-4277.08	1	SND	8566.18	17	SLU
403	Max	-262	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2369.69	9	SND	5246.91	17	SLU	-2406.66	1	SND	-4277.08	1	SND	8566.18	17	SLU
403	Min.	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4222.28	17	SLU	3043.22	1	SND	-5398.12	17	SLU	-7080.38	17	SLU	5164.53	18	SLE R
403	Min.	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4222.28	17	SLU	3043.22	1	SND	-5398.12	17	SLU	-7080.38	17	SLU	5164.53	18	SLE R
403	Min.	-263	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4222.28	17	SLU	3043.22	1	SND	-5398.12	17	SLU	-7080.38	17	SLU	5164.53	18	SLE R
403	Min.	-262	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4222.28	17	SLU	3043.22	1	SND	-5398.12	17	SLU	-7080.38	17	SLU	5164.53	18	SLE R
403	Max	-108	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1983.96	9	SND	12816.50	17	SLU	333.00	1	SND	-632.47	9	SND	337.35	5	SND
403	Max	-109	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1983.96	9	SND	12816.50	17	SLU	333.00	1	SND	-632.47	9	SND	337.35	5	SND
403	Max	-115	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1983.96	9	SND	12816.50	17	SLU	333.00	1	SND	-632.47	9	SND	337.35	5	SND
403	Max	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1983.96	9	SND	12816.50	17	SLU	333.00	1	SND	-632.47	9	SND	337.35	5	SND
403	Min.	-108	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3997.33	17	SLU	7371.95	1	SND	-1368.87	9	SND	-2366.09	1	SND	-901.79	13	SND
403	Min.	-109	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3997.33	17	SLU	7371.95	1	SND	-1368.87	9	SND	-2366.09	1	SND	-901.79	13	SND
403	Min.	-115	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3997.33	17	SLU	7371.95	1	SND	-1368.87	9	SND	-2366.09	1	SND	-901.79	13	SND
403	Min.	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3997.33	17	SLU	7371.95	1	SND	-1368.87	9	SND	-2366.09	1	SND	-901.79	13	SND
403	Max	-113	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9301.99	17	SLU	-261.19	9	SND	5816.63	17	SLU	-203.66	13	SND	-924.51	9	SND
403	Max	-122	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9301.99	17	SLU	-261.19	9	SND	5816.63	17	SLU	-203.66	13	SND	-924.51	9	SND
403	Max	-121	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9301.99	17	SLU	-261.19	9	SND	5816.63	17	SLU	-203.66	13	SND	-924.51	9	SND
403	Max	-115	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9301.99	17	SLU	-261.19	9	SND	5816.63	17	SLU	-203.66	13	SND	-924.51	9	SND
403	Min.	-113	0.00	1	SLV	0.00																				

Relazione di calcolo

403	Min.	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-143.57	1	SND	-6013.92	17	SLU	-331.15	1	SND	4557.81	9	SND	1018.81	1	SND
403	Min.	-172	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-143.57	1	SND	-6013.92	17	SLU	-331.15	1	SND	4557.81	9	SND	1018.81	1	SND
403	Min.	-183	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-143.57	1	SND	-6013.92	17	SLU	-331.15	1	SND	4557.81	9	SND	1018.81	1	SND
403	Min.	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-143.57	1	SND	-6013.92	17	SLU	-331.15	1	SND	4557.81	9	SND	1018.81	1	SND
403	Max	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4110.77	18	SLE R	37.80	9	SND	1073.22	17	SLU	-870.59	1	SND	8185.90	17	SLU
403	Max	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4110.77	18	SLE R	37.80	9	SND	1073.22	17	SLU	-870.59	1	SND	8185.90	17	SLU
403	Max	-211	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4110.77	18	SLE R	37.80	9	SND	1073.22	17	SLU	-870.59	1	SND	8185.90	17	SLU
403	Max	-210	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4110.77	18	SLE R	37.80	9	SND	1073.22	17	SLU	-870.59	1	SND	8185.90	17	SLU
403	Min.	-196	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6806.03	17	SLU	-500.89	1	SND	530.46	5	SND	-1697.79	17	SLU	4571.27	9	SND
403	Min.	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6806.03	17	SLU	-500.89	1	SND	530.46	5	SND	-1697.79	17	SLU	4571.27	9	SND
403	Min.	-211	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6806.03	17	SLU	-500.89	1	SND	530.46	5	SND	-1697.79	17	SLU	4571.27	9	SND
403	Min.	-210	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6806.03	17	SLU	-500.89	1	SND	530.46	5	SND	-1697.79	17	SLU	4571.27	9	SND
403	Max	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1671.70	9	SND	-1118.94	18	SLE R	640.25	9	SND	4260.52	17	SLU	1696.73	17	SLU
403	Max	-183	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1671.70	9	SND	-1118.94	18	SLE R	640.25	9	SND	4260.52	17	SLU	1696.73	17	SLU
403	Max	-184	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1671.70	9	SND	-1118.94	18	SLE R	640.25	9	SND	4260.52	17	SLU	1696.73	17	SLU
403	Max	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1671.70	9	SND	-1118.94	18	SLE R	640.25	9	SND	4260.52	17	SLU	1696.73	17	SLU
403	Min.	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	282.57	1	SND	-1807.41	17	SLU	76.38	1	SND	2423.05	9	SND	893.15	1	SND
403	Min.	-183	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	282.57	1	SND	-1807.41	17	SLU	76.38	1	SND	2423.05	9	SND	893.15	1	SND
403	Min.	-184	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	282.57	1	SND	-1807.41	17	SLU	76.38	1	SND	2423.05	9	SND	893.15	1	SND
403	Min.	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	282.57	1	SND	-1807.41	17	SLU	76.38	1	SND	2423.05	9	SND	893.15	1	SND
403	Max	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1335.95	18	SLE R	1028.94	9	SND	440.06	5	SND	-520.16	1	SND	4797.55	17	SLU
403	Max	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1335.95	18	SLE R	1028.94	9	SND	440.06	5	SND	-520.16	1	SND	4797.55	17	SLU
403	Max	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1335.95	18	SLE R	1028.94	9	SND	440.06	5	SND	-520.16	1	SND	4797.55	17	SLU
403	Max	-211	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1335.95	18	SLE R	1028.94	9	SND	440.06	5	SND	-520.16	1	SND	4797.55	17	SLU
403	Min.	-197	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2122.25	17	SLU	-39.16	1	SND	13.07	13	SND	-1051.94	17	SLU	2708.49	9	SND
403	Min.	-198	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2122.25	17	SLU	-39.16	1	SND	13.07	13	SND	-1051.94	17	SLU	2708.49	9	SND
403	Min.	-213	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2122.25	17	SLU	-39.16	1	SND	13.07	13	SND	-1051.94	17	SLU	2708.49	9	SND
403	Min.	-211	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2122.25	17	SLU	-39.16	1	SND	13.07	13	SND	-1051.94	17	SLU	2708.49	9	SND
403	Max	-301	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15921.70	1	SND	15332.10	17	SLU	-334.81	9	SND	-2168.16	18	SLE R	-3952.03	9	SND
403	Max	-300	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15921.70	1	SND	15332.10	17	SLU	-334.81	9	SND	-2168.16	18	SLE R	-3952.03	9	SND
403	Max	-280	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15921.70	1	SND	15332.10	17	SLU	-334.81	9	SND	-2168.16	18	SLE R	-3952.03	9	SND
403	Max	-281	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15921.70	1	SND	15332.10	17	SLU	-334.81	9	SND	-2168.16	18	SLE R	-3952.03	9	SND
403	Min.	-301	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24875.70	17	SLU	9633.59	13	SND	-1520.26	1	SND	-3545.65	17	SLU	-9357.04	17	SLU
403	Min.	-300	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24875.70	17	SLU	9633.59	13	SND	-1520.26	1	SND	-3545.65	17	SLU	-9357.04	17	SLU
403	Min.	-280	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24875.70	17	SLU	9633.59	13	SND	-1520.26	1	SND	-3545.65	17	SLU	-9357.04	17	SLU
403	Max	-300	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15764.30	9	SND	15405.00	17	SLU	1561.69	9	SND	-2193.85	18	SLE R	9997.50	17	SLU
403	Max	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15764.30	9	SND	15405.00	17	SLU	1561.69	9	SND	-2193.85	18	SLE R	9997.50	17	SLU
403	Max	-279	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15764.30	9	SND	15405.00	17	SLU	1561.69	9	SND	-2193.85	18	SLE R	9997.50	17	SLU
403	Max	-280	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15764.30	9	SND	15405.00	17	SLU	1561.69	9	SND	-2193.85	18	SLE R	9997.50	17	SLU
403	Min.	-300	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24666.60	17	SLU	9692.01	5	SND	375.69	1	SND	-3572.76	17	SLU	4444.80	1	SND
403	Min.	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24666.60	17	SLU	9692.01	5	SND	375.69	1	SND	-3572.76	17	SLU	4444.80	1	SND
403	Min.	-279	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24666.60	17	SLU	9692.01	5	SND	375.69	1	SND	-3572.76	17	SLU	4444.80	1	SND
403	Min.	-280	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24666.60	17	SLU	9692.01	5	SND	375.69	1	SND	-3572.76	17	SLU	4444.80	1	SND
403	Max	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2337.57	9	SND	17010.60	17	SLU	3182.89	17	SLU	-10461.00	1	SND	37541.70	17	SLU
403	Max	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2337.57	9	SND	17010.60	17	SLU	3182.89	17	SLU	-10461.00	1	SND	37541.70	17	SLU
403	Max	-278	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2337.57	9	SND	17010.60	17	SLU	3182.89	17	SLU	-10461.00	1	SND	37541.70	17	SLU
403	Max	-279	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2337.57	9	SND	17010.60	17	SLU	3182.89	17	SLU	-10461.00	1	SND	37541.70	17	SLU
403	Min.	-299	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7184.31	17	SLU	10091.70	1	SND	1506.92	1	SND	-17487.80	17	SLU	21099.60	1	SND
403	Min.	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7184.31	17	SLU	10091.70	1	SND	1506.92	1	SND	-17487.80	17	SLU	21099.60	1	SND
403	Min.	-278	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7184.31	17	SLU	10091.70	1	SND	1506.92	1	SND	-17487.80	17	SLU	21099.60	1	SND
403	Min.	-279	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7184.31	17	SLU	10091.70	1	SND	1506.92	1	SND	-17487.80	17	SLU	21099.60	1	SND
403	Max	-282	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5668.86	1	SND	6671.84	17	SLU	-323.77	9	SND	-6520.10	9	SND	-8530.03	9	SND
403	Max	-281	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5668.86	1	SND	6671.84	17	SLU	-323.77	9	SND	-6520.10	9	SND	-8530.03	9	SND
403	Max	-268	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5668.86	1	SND	6671.84	17	SLU	-323.77	9	SND	-6520.10	9	SND	-8530.03	9	SND
403	Max	-269	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5668.86	1	SND	6671.84	17	SLU	-323.77	9	SND	-6520.10	9	SND	-8530.03	9	SND
403	Min.	-282	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11322.60	17	SLU	3803.17	9	SND	-1287.50	1	SND	-11920.90	17	SLU	-15421.40	17	SLU
403	Min.	-281	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11322.60	17	SLU	3803.17	9	SND	-1287.50	1	SND	-1192					

Relazione di calcolo

403	Min.	-266	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21858.20	17	SLU	851.44	5	SND	-110.01	5	SND	-6251.44	17	SLU	2222.51	1	SND
403	Min.	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21858.20	17	SLU	851.44	5	SND	-110.01	5	SND	-6251.44	17	SLU	2222.51	1	SND
403	Min.	-254	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21858.20	17	SLU	851.44	5	SND	-110.01	5	SND	-6251.44	17	SLU	2222.51	1	SND
403	Max	-266	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7622.42	9	SND	1375.00	17	SLU	-9.08	9	SND	-2324.58	1	SND	13577.20	17	SLU
403	Max	-265	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7622.42	9	SND	1375.00	17	SLU	-9.08	9	SND	-2324.58	1	SND	13577.20	17	SLU
403	Max	-252	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7622.42	9	SND	1375.00	17	SLU	-9.08	9	SND	-2324.58	1	SND	13577.20	17	SLU
403	Max	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7622.42	9	SND	1375.00	17	SLU	-9.08	9	SND	-2324.58	1	SND	13577.20	17	SLU
403	Min.	-266	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13389.40	17	SLU	683.23	1	SND	-682.60	1	SND	-4696.83	17	SLU	8296.35	1	SND
403	Min.	-265	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13389.40	17	SLU	683.23	1	SND	-682.60	1	SND	-4696.83	17	SLU	8296.35	1	SND
403	Min.	-252	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13389.40	17	SLU	683.23	1	SND	-682.60	1	SND	-4696.83	17	SLU	8296.35	1	SND
403	Min.	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13389.40	17	SLU	683.23	1	SND	-682.60	1	SND	-4696.83	17	SLU	8296.35	1	SND
403	Max	-256	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8762.92	1	SND	-352.00	1	SND	922.22	17	SLU	-606.58	9	SND	-10227.80	9	SND
403	Max	-255	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8762.92	1	SND	-352.00	1	SND	922.22	17	SLU	-606.58	9	SND	-10227.80	9	SND
403	Max	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8762.92	1	SND	-352.00	1	SND	922.22	17	SLU	-606.58	9	SND	-10227.80	9	SND
403	Max	-241	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8762.92	1	SND	-352.00	1	SND	922.22	17	SLU	-606.58	9	SND	-10227.80	9	SND
403	Min.	-256	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14428.50	17	SLU	-695.84	17	SLU	333.47	1	SND	-1637.37	17	SLU	-16003.50	17	SLU
403	Min.	-255	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14428.50	17	SLU	-695.84	17	SLU	333.47	1	SND	-1637.37	17	SLU	-16003.50	17	SLU
403	Min.	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14428.50	17	SLU	-695.84	17	SLU	333.47	1	SND	-1637.37	17	SLU	-16003.50	17	SLU
403	Min.	-241	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14428.50	17	SLU	-695.84	17	SLU	333.47	1	SND	-1637.37	17	SLU	-16003.50	17	SLU
403	Max	-255	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14743.20	18	SLE R	-1013.40	18	SLE R	484.60	17	SLU	-1612.50	9	SND	-2724.55	9	SND
403	Max	-254	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14743.20	18	SLE R	-1013.40	18	SLE R	484.60	17	SLU	-1612.50	9	SND	-2724.55	9	SND
403	Max	-239	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14743.20	18	SLE R	-1013.40	18	SLE R	484.60	17	SLU	-1612.50	9	SND	-2724.55	9	SND
403	Max	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14743.20	18	SLE R	-1013.40	18	SLE R	484.60	17	SLU	-1612.50	9	SND	-2724.55	9	SND
403	Min.	-255	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22853.20	17	SLU	-1655.70	17	SLU	172.21	1	SND	-2750.36	17	SLU	-5103.06	17	SLU
403	Min.	-254	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22853.20	17	SLU	-1655.70	17	SLU	172.21	1	SND	-2750.36	17	SLU	-5103.06	17	SLU
403	Min.	-239	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22853.20	17	SLU	-1655.70	17	SLU	172.21	1	SND	-2750.36	17	SLU	-5103.06	17	SLU
403	Min.	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22853.20	17	SLU	-1655.70	17	SLU	172.21	1	SND	-2750.36	17	SLU	-5103.06	17	SLU
403	Max	-254	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14677.20	18	SLE R	-1010.26	18	SLE R	-60.26	9	SND	-1769.79	1	SND	5297.60	17	SLU
403	Max	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14677.20	18	SLE R	-1010.26	18	SLE R	-60.26	9	SND	-1769.79	1	SND	5297.60	17	SLU
403	Max	-238	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14677.20	18	SLE R	-1010.26	18	SLE R	-60.26	9	SND	-1769.79	1	SND	5297.60	17	SLU
403	Max	-239	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14677.20	18	SLE R	-1010.26	18	SLE R	-60.26	9	SND	-1769.79	1	SND	5297.60	17	SLU
403	Min.	-254	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22768.20	17	SLU	-1651.22	17	SLU	-341.62	1	SND	-2988.53	17	SLU	2874.57	1	SND
403	Min.	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22768.20	17	SLU	-1651.22	17	SLU	-341.62	1	SND	-2988.53	17	SLU	2874.57	1	SND
403	Min.	-238	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22768.20	17	SLU	-1651.22	17	SLU	-341.62	1	SND	-2988.53	17	SLU	2874.57	1	SND
403	Min.	-239	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22768.20	17	SLU	-1651.22	17	SLU	-341.62	1	SND	-2988.53	17	SLU	2874.57	1	SND
403	Max	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8587.03	9	SND	-344.64	9	SND	-305.30	9	SND	-578.10	1	SND	16196.60	17	SLU
403	Max	-252	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8587.03	9	SND	-344.64	9	SND	-305.30	9	SND	-578.10	1	SND	16196.60	17	SLU
403	Max	-237	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8587.03	9	SND	-344.64	9	SND	-305.30	9	SND	-578.10	1	SND	16196.60	17	SLU
403	Max	-238	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8587.03	9	SND	-344.64	9	SND	-305.30	9	SND	-578.10	1	SND	16196.60	17	SLU
403	Min.	-253	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14191.90	17	SLU	-687.53	17	SLU	-891.20	17	SLU	-1576.60	17	SLU	10373.80	1	SND
403	Min.	-252	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14191.90	17	SLU	-687.53	17	SLU	-891.20	17	SLU	-1576.60	17	SLU	10373.80	1	SND
403	Min.	-237	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14191.90	17	SLU	-687.53	17	SLU	-891.20	17	SLU	-1576.60	17	SLU	10373.80	1	SND
403	Min.	-238	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14191.90	17	SLU	-687.53	17	SLU	-891.20	17	SLU	-1576.60	17	SLU	10373.80	1	SND
403	Max	-241	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8724.22	18	SLE R	-755.54	18	SLE R	677.31	17	SLU	20.37	9	SND	-11928.80	13	SND
403	Max	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8724.22	18	SLE R	-755.54	18	SLE R	677.31	17	SLU	20.37	9	SND	-11928.80	13	SND
403	Max	-222	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8724.22	18	SLE R	-755.54	18	SLE R	677.31	17	SLU	20.37	9	SND	-11928.80	13	SND
403	Max	-223	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8724.22	18	SLE R	-755.54	18	SLE R	677.31	17	SLU	20.37	9	SND	-11928.80	13	SND
403	Min.	-241	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14343.60	17	SLU	-1274.56	17	SLU	239.10	1	SND	-582.15	1	SND	-18259.30	17	SLU
403	Min.	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14343.60	17	SLU	-1274.56	17	SLU	239.10	1	SND	-582.15	1	SND	-18259.30	17	SLU
403	Min.	-222	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14343.60	17	SLU	-1274.56	17	SLU	239.10	1	SND	-582.15	1	SND	-18259.30	17	SLU
403	Min.	-223	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14343.60	17	SLU	-1274.56	17	SLU	239.10	1	SND	-582.15	1	SND	-18259.30	17	SLU
403	Max	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15256.20	18	SLE R	-1629.98	18	SLE R	368.46	13	SND	-562.99	9	SND	-3575.00	9	SND
403	Max	-239	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15256.20	18	SLE R	-1629.98	18	SLE R	368.46	13	SND	-562.99	9	SND	-3575.00	9	SND
403	Max	-221	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15256.20	18	SLE R	-1629.98	18	SLE R	368.46	13	SND	-562.99	9	SND	-3575.00	9	SND
403	Max	-222	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15256.20	18	SLE R	-1629.98	18	SLE R	368.46	13	SND	-562.99	9	SND	-3575.00	9	SND
403	Min.	-240	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-23716.60	17	SLU	-2591.15	17	SLU	104.46	5	SND	-1049.91	17	SLU	-5944.40	17	SLU
403	Min.	-239	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-23716.60	17	SLU	-259											

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403Min.	-205	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14389.90	17SLU	-1452.57	17SLU	-250.58	5SND	-271.70	13SND	12641.40	5SND
403Min.	-206	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14389.90	17SLU	-1452.57	17SLU	-250.58	5SND	-271.70	13SND	12641.40	5SND
403Max	-209	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8686.27	18SLE R	-850.26	18SLE R	35.91	13SND	437.45	13SND	-12677.90	5SND
403Max	-208	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8686.27	18SLE R	-850.26	18SLE R	35.91	13SND	437.45	13SND	-12677.90	5SND
403Max	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8686.27	18SLE R	-850.26	18SLE R	35.91	13SND	437.45	13SND	-12677.90	5SND
403Max	-195	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8686.27	18SLE R	-850.26	18SLE R	35.91	13SND	437.45	13SND	-12677.90	5SND
403Min.	-209	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14362.40	17SLU	-1429.43	17SLU	-268.95	5SND	-67.41	5SND	-19121.70	17SLU
403Min.	-208	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14362.40	17SLU	-1429.43	17SLU	-268.95	5SND	-67.41	5SND	-19121.70	17SLU
403Min.	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14362.40	17SLU	-1429.43	17SLU	-268.95	5SND	-67.41	5SND	-19121.70	17SLU
403Min.	-195	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14362.40	17SLU	-1429.43	17SLU	-268.95	5SND	-67.41	5SND	-19121.70	17SLU
403Max	-208	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15523.50	18SLE R	-1764.80	18SLE R	110.57	9SND	168.81	17SLU	-3957.62	1SND
403Max	-207	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15523.50	18SLE R	-1764.80	18SLE R	110.57	9SND	168.81	17SLU	-3957.62	1SND
403Max	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15523.50	18SLE R	-1764.80	18SLE R	110.57	9SND	168.81	17SLU	-3957.62	1SND
403Max	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15523.50	18SLE R	-1764.80	18SLE R	110.57	9SND	168.81	17SLU	-3957.62	1SND
403Min.	-208	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24174.40	17SLU	-2803.66	17SLU	-165.06	1SND	51.46	5SND	-6268.40	17SLU
403Min.	-207	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24174.40	17SLU	-2803.66	17SLU	-165.06	1SND	51.46	5SND	-6268.40	17SLU
403Min.	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24174.40	17SLU	-2803.66	17SLU	-165.06	1SND	51.46	5SND	-6268.40	17SLU
403Min.	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24174.40	17SLU	-2803.66	17SLU	-165.06	1SND	51.46	5SND	-6268.40	17SLU
403Max	-207	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15531.20	18SLE R	-1760.98	18SLE R	241.92	9SND	245.84	17SLU	6252.30	17SLU
403Max	-206	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15531.20	18SLE R	-1760.98	18SLE R	241.92	9SND	245.84	17SLU	6252.30	17SLU
403Max	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15531.20	18SLE R	-1760.98	18SLE R	241.92	9SND	245.84	17SLU	6252.30	17SLU
403Max	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15531.20	18SLE R	-1760.98	18SLE R	241.92	9SND	245.84	17SLU	6252.30	17SLU
403Min.	-207	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24182.90	17SLU	-2796.83	17SLU	-30.89	1SND	93.91	9SND	3942.67	9SND
403Min.	-206	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24182.90	17SLU	-2796.83	17SLU	-30.89	1SND	93.91	9SND	3942.67	9SND
403Min.	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24182.90	17SLU	-2796.83	17SLU	-30.89	1SND	93.91	9SND	3942.67	9SND
403Min.	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-24182.90	17SLU	-2796.83	17SLU	-30.89	1SND	93.91	9SND	3942.67	9SND
403Max	-206	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8719.03	18SLE R	-865.45	18SLE R	327.16	13SND	290.62	5SND	19060.50	17SLU
403Max	-205	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8719.03	18SLE R	-865.45	18SLE R	327.16	13SND	290.62	5SND	19060.50	17SLU
403Max	-191	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8719.03	18SLE R	-865.45	18SLE R	327.16	13SND	290.62	5SND	19060.50	17SLU
403Max	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8719.03	18SLE R	-865.45	18SLE R	327.16	13SND	290.62	5SND	19060.50	17SLU
403Min.	-206	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14404.80	17SLU	-1453.93	17SLU	20.95	5SND	-221.91	13SND	12634.60	13SND
403Min.	-205	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14404.80	17SLU	-1453.93	17SLU	20.95	5SND	-221.91	13SND	12634.60	13SND
403Min.	-191	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14404.80	17SLU	-1453.93	17SLU	20.95	5SND	-221.91	13SND	12634.60	13SND
403Min.	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14404.80	17SLU	-1453.93	17SLU	20.95	5SND	-221.91	13SND	12634.60	13SND
403Max	-195	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8736.93	18SLE R	-823.33	18SLE R	-213.98	9SND	589.55	9SND	-11752.30	5SND
403Max	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8736.93	18SLE R	-823.33	18SLE R	-213.98	9SND	589.55	9SND	-11752.30	5SND
403Max	-178	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8736.93	18SLE R	-823.33	18SLE R	-213.98	9SND	589.55	9SND	-11752.30	5SND
403Max	-179	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8736.93	18SLE R	-823.33	18SLE R	-213.98	9SND	589.55	9SND	-11752.30	5SND
403Min.	-195	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14421.20	17SLU	-1396.15	17SLU	-621.01	17SLU	3.98	1SND	-18007.90	17SLU
403Min.	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14421.20	17SLU	-1396.15	17SLU	-621.01	17SLU	3.98	1SND	-18007.90	17SLU
403Min.	-178	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14421.20	17SLU	-1396.15	17SLU	-621.01	17SLU	3.98	1SND	-18007.90	17SLU
403Min.	-179	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14421.20	17SLU	-1396.15	17SLU	-621.01	17SLU	3.98	1SND	-18007.90	17SLU
403Max	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15219.50	18SLE R	-1651.80	18SLE R	-13.70	9SND	1112.78	17SLU	-3573.48	1SND
403Max	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15219.50	18SLE R	-1651.80	18SLE R	-13.70	9SND	1112.78	17SLU	-3573.48	1SND
403Max	-177	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15219.50	18SLE R	-1651.80	18SLE R	-13.70	9SND	1112.78	17SLU	-3573.48	1SND
403Max	-178	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15219.50	18SLE R	-1651.80	18SLE R	-13.70	9SND	1112.78	17SLU	-3573.48	1SND
403Min.	-194	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23679.30	17SLU	-2628.67	17SLU	-302.01	1SND	613.54	1SND	-5931.94	17SLU
403Min.	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23679.30	17SLU	-2628.67	17SLU	-302.01	1SND	613.54	1SND	-5931.94	17SLU
403Min.	-177	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23679.30	17SLU	-2628.67	17SLU	-302.01	1SND	613.54	1SND	-5931.94	17SLU
403Min.	-178	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23679.30	17SLU	-2628.67	17SLU	-302.01	1SND	613.54	1SND	-5931.94	17SLU
403Max	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15243.70	18SLE R	-1648.59	18SLE R	389.69	9SND	1125.16	17SLU	5907.23	17SLU
403Max	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15243.70	18SLE R	-1648.59	18SLE R	389.69	9SND	1125.16	17SLU	5907.23	17SLU
403Max	-176	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15243.70	18SLE R	-1648.59	18SLE R	389.69	9SND	1125.16	17SLU	5907.23	17SLU
403Max	-177	0.00	1SLV	0.00	1SLV	0.00	1SLV	-15243.70	18SLE R	-1648.59	18SLE R	389.69	9SND	1125.16	17SLU	5907.23	17SLU
403Min.	-193	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23706.20	17SLU	-2622.94	17SLU	102.15	1SND	613.30	9SND	3541.21	9SND
403Min.	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23706.20	17SLU	-2622.94	17SLU	102.15	1SND	613.30	9SND	3541.21	9SND
403Min.	-176	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23706.20	17SLU	-2622.94	17SLU	102.15	1SND	613.30	9SND	3541.21	9SND
403Min.	-177	0.00	1SLV	0.00	1SLV	0.00	1SLV	-23706.20	17SLU	-2622.94	17SLU	102.15	1SND	613.30	9SND	3541.21	9SND
403Max	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8755.33	18SLE R	-783.78	18SLE R	700.90	17SLU	535.08	1SND	18137.10	17SLU
403Max	-191	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8755.33	18SLE R	-783.78	18SLE R	700.90	17SLU	535.08	1SND	18137.10	17SLU
403Max	-175	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8755.33	18SLE R	-783.78	18SLE R	700.90	17SLU	535.08	1SND	18137.10	17SLU
403Max	-176	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8755.33	18SLE R	-783.78	18SLE R	700.90	17SLU	535.08	1SND	18137.10	17SLU
403Min.	-192	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14413.20	17SLU	-1324.26	17SLU	271.49	1SND	-67.05	9SND	11829.70	13SND
403Min.	-191	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14413.20	17SLU	-1324.26	17SLU	271.49	1SND	-67.05	9SND	11829.70	13SND
403Min.	-175	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14413.20	17SLU	-1324.26	17SLU	271.49	1SND	-67.05	9SND	11829.70	13SND
403Min.	-176	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14413.20	17SLU	-1324.26	17SLU	271.49	1SND	-67.05	9SND	11829.70	13SND
403Max	-179	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8529.66	9SND	-357.53	9SND	-375.53	9SND	1593.12	17SLU	-10369.70	1SND
403Max	-178	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8529.66	9SND	-357.53	9SND	-375.53	9SND	1593.12	17SLU	-10369.70	1SND
403Max	-162	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8529.66	9SND	-357.53	9SND	-375.53	9SND	1593.12	17SLU	-10369.70	1SND
403Max	-163	0.00	1SLV	0.00	1SLV	0.00	1SLV	-8529.66	9SND	-357.53	9SND	-375.53	9SND	1593.12	17SLU	-10369.70	1SND
403Min.	-179	0.00	1SLV	0.00	1SLV	0.00	1SLV	-14132.70	17SLU	-691.56	17SLU	-972.47	17SLU	574.12	1SND	-16234.4	

Relazione di calcolo

403	Min.	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13085.60	17	SLU	710.41	1	SND	-712.96	1	SND	2284.70	1	SND	-14023.60	17	SLU
403	Max	-162	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13949.40	9	SND	1505.44	17	SLU	206.36	13	SND	6393.64	17	SLU	-2264.04	1	SND
403	Max	-161	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13949.40	9	SND	1505.44	17	SLU	206.36	13	SND	6393.64	17	SLU	-2264.04	1	SND
403	Max	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13949.40	9	SND	1505.44	17	SLU	206.36	13	SND	6393.64	17	SLU	-2264.04	1	SND
403	Max	-144	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13949.40	9	SND	1505.44	17	SLU	206.36	13	SND	6393.64	17	SLU	-2264.04	1	SND
403	Min.	-162	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21810.30	17	SLU	873.54	5	SND	-118.79	5	SND	3844.77	1	SND	-5233.29	17	SLU
403	Min.	-161	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21810.30	17	SLU	873.54	5	SND	-118.79	5	SND	3844.77	1	SND	-5233.29	17	SLU
403	Min.	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21810.30	17	SLU	873.54	5	SND	-118.79	5	SND	3844.77	1	SND	-5233.29	17	SLU
403	Min.	-144	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21810.30	17	SLU	873.54	5	SND	-118.79	5	SND	3844.77	1	SND	-5233.29	17	SLU
403	Max	-161	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14066.10	1	SND	1488.75	17	SLU	235.74	13	SND	6217.90	17	SLU	4830.09	17	SLU
403	Max	-160	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14066.10	1	SND	1488.75	17	SLU	235.74	13	SND	6217.90	17	SLU	4830.09	17	SLU
403	Max	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14066.10	1	SND	1488.75	17	SLU	235.74	13	SND	6217.90	17	SLU	4830.09	17	SLU
403	Max	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14066.10	1	SND	1488.75	17	SLU	235.74	13	SND	6217.90	17	SLU	4830.09	17	SLU
403	Min.	-161	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21963.70	17	SLU	861.86	13	SND	-90.81	5	SND	3729.18	9	SND	1961.22	9	SND
403	Min.	-160	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21963.70	17	SLU	861.86	13	SND	-90.81	5	SND	3729.18	9	SND	1961.22	9	SND
403	Min.	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21963.70	17	SLU	861.86	13	SND	-90.81	5	SND	3729.18	9	SND	1961.22	9	SND
403	Min.	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-21963.70	17	SLU	861.86	13	SND	-90.81	5	SND	3729.18	9	SND	1961.22	9	SND
403	Max	-160	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7764.24	1	SND	1376.92	17	SLU	750.49	9	SND	4611.18	17	SLU	13520.80	17	SLU
403	Max	-159	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7764.24	1	SND	1376.92	17	SLU	750.49	9	SND	4611.18	17	SLU	13520.80	17	SLU
403	Max	-141	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7764.24	1	SND	1376.92	17	SLU	750.49	9	SND	4611.18	17	SLU	13520.80	17	SLU
403	Max	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7764.24	1	SND	1376.92	17	SLU	750.49	9	SND	4611.18	17	SLU	13520.80	17	SLU
403	Min.	-160	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13600.00	17	SLU	657.65	9	SND	91.52	1	SND	2217.08	9	SND	8174.83	9	SND
403	Min.	-159	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13600.00	17	SLU	657.65	9	SND	91.52	1	SND	2217.08	9	SND	8174.83	9	SND
403	Min.	-141	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13600.00	17	SLU	657.65	9	SND	91.52	1	SND	2217.08	9	SND	8174.83	9	SND
403	Min.	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-13600.00	17	SLU	657.65	9	SND	91.52	1	SND	2217.08	9	SND	8174.83	9	SND
403	Max	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4943.16	9	SND	6827.92	17	SLU	1315.78	9	SND	12549.40	17	SLU	-9077.20	1	SND
403	Max	-144	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4943.16	9	SND	6827.92	17	SLU	1315.78	9	SND	12549.40	17	SLU	-9077.20	1	SND
403	Max	-128	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4943.16	9	SND	6827.92	17	SLU	1315.78	9	SND	12549.40	17	SLU	-9077.20	1	SND
403	Max	-129	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4943.16	9	SND	6827.92	17	SLU	1315.78	9	SND	12549.40	17	SLU	-9077.20	1	SND
403	Min.	-145	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10399.60	17	SLU	3877.40	1	SND	361.77	1	SND	6905.32	1	SND	-16310.60	17	SLU
403	Min.	-144	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10399.60	17	SLU	3877.40	1	SND	361.77	1	SND	6905.32	1	SND	-16310.60	17	SLU
403	Min.	-128	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10399.60	17	SLU	3877.40	1	SND	361.77	1	SND	6905.32	1	SND	-16310.60	17	SLU
403	Min.	-129	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10399.60	17	SLU	3877.40	1	SND	361.77	1	SND	6905.32	1	SND	-16310.60	17	SLU
403	Max	-144	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14115.40	9	SND	8153.45	17	SLU	1174.99	17	SLU	8645.29	17	SLU	-3284.20	1	SND
403	Max	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14115.40	9	SND	8153.45	17	SLU	1174.99	17	SLU	8645.29	17	SLU	-3284.20	1	SND
403	Max	-127	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14115.40	9	SND	8153.45	17	SLU	1174.99	17	SLU	8645.29	17	SLU	-3284.20	1	SND
403	Max	-128	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14115.40	9	SND	8153.45	17	SLU	1174.99	17	SLU	8645.29	17	SLU	-3284.20	1	SND
403	Min.	-144	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22286.60	17	SLU	5067.26	5	SND	535.50	1	SND	5168.73	1	SND	-7909.06	17	SLU
403	Min.	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22286.60	17	SLU	5067.26	5	SND	535.50	1	SND	5168.73	1	SND	-7909.06	17	SLU
403	Min.	-127	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22286.60	17	SLU	5067.26	5	SND	535.50	1	SND	5168.73	1	SND	-7909.06	17	SLU
403	Min.	-128	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22286.60	17	SLU	5067.26	5	SND	535.50	1	SND	5168.73	1	SND	-7909.06	17	SLU
403	Max	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14271.10	1	SND	8110.14	17	SLU	-441.69	9	SND	8639.52	17	SLU	7331.93	17	SLU
403	Max	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14271.10	1	SND	8110.14	17	SLU	-441.69	9	SND	8639.52	17	SLU	7331.93	17	SLU
403	Max	-126	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14271.10	1	SND	8110.14	17	SLU	-441.69	9	SND	8639.52	17	SLU	7331.93	17	SLU
403	Max	-127	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14271.10	1	SND	8110.14	17	SLU	-441.69	9	SND	8639.52	17	SLU	7331.93	17	SLU
403	Min.	-143	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22488.10	17	SLU	5034.54	13	SND	-1053.66	17	SLU	5153.28	9	SND	2846.46	9	SND
403	Min.	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22488.10	17	SLU	5034.54	13	SND	-1053.66	17	SLU	5153.28	9	SND	2846.46	9	SND
403	Min.	-126	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22488.10	17	SLU	5034.54	13	SND	-1053.66	17	SLU	5153.28	9	SND	2846.46	9	SND
403	Min.	-127	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-22488.10	17	SLU	5034.54	13	SND	-1053.66	17	SLU	5153.28	9	SND	2846.46	9	SND
403	Max	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5439.57	1	SND	6679.41	17	SLU	-307.91	9	SND	12185.30	17	SLU	15728.30	17	SLU
403	Max	-141	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5439.57	1	SND	6679.41	17	SLU	-307.91	9	SND	12185.30	17	SLU	15728.30	17	SLU
403	Max	-125	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5439.57	1	SND	6679.41	17	SLU	-307.91	9	SND	12185.30	17	SLU	15728.30	17	SLU
403	Max	-126	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5439.57	1	SND	6679.41	17	SLU	-307.91	9	SND	12185.30	17	SLU	15728.30	17	SLU
403	Min.	-142	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11047.70	17	SLU	3772.04	9	SND	-1262.26	1	SND	6619.25	9	SND	8650.05	9	SND
403	Min.	-141	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11047.70	17	SLU	3772.04	9	SND	-1262.26	1	SND	6619.25	9	SND	8650.05	9	SND
403	Min.	-125	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11047.70	17	SLU	3772.04	9	SND	-1262.26	1	SND	6619.25	9	SND	8650.05	9	SND
403	Min.	-126	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11047.70	17	SLU	3772											

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403	Max	-404	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1652.22	1	SND	2291.74	17	SLU	-1030.41	9	SND	-4428.97	1	SND	20131.80	17	SLU
403	Max	-403	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1652.22	1	SND	2291.74	17	SLU	-1030.41	9	SND	-4428.97	1	SND	20131.80	17	SLU
403	Min.	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2915.01	17	SLU	1205.64	9	SND	-2135.43	17	SLU	-7660.23	17	SLU	11184.70	1	SND
403	Min.	-390	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2915.01	17	SLU	1205.64	9	SND	-2135.43	17	SLU	-7660.23	17	SLU	11184.70	1	SND
403	Min.	-404	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2915.01	17	SLU	1205.64	9	SND	-2135.43	17	SLU	-7660.23	17	SLU	11184.70	1	SND
403	Min.	-403	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2915.01	17	SLU	1205.64	9	SND	-2135.43	17	SLU	-7660.23	17	SLU	11184.70	1	SND
403	Max	-370	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13791.40	17	SLU	206.54	5	SND	2633.97	17	SLU	1148.97	9	SND	22764.00	17	SLU
403	Max	-346	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13791.40	17	SLU	206.54	5	SND	2633.97	17	SLU	1148.97	9	SND	22764.00	17	SLU
403	Max	-364	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13791.40	17	SLU	206.54	5	SND	2633.97	17	SLU	1148.97	9	SND	22764.00	17	SLU
403	Max	-384	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13791.40	17	SLU	206.54	5	SND	2633.97	17	SLU	1148.97	9	SND	22764.00	17	SLU
403	Min.	-370	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7997.38	9	SND	-75.99	13	SND	1199.81	9	SND	-3.87	1	SND	13501.30	1	SND
403	Min.	-346	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7997.38	9	SND	-75.99	13	SND	1199.81	9	SND	-3.87	1	SND	13501.30	1	SND
403	Min.	-364	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7997.38	9	SND	-75.99	13	SND	1199.81	9	SND	-3.87	1	SND	13501.30	1	SND
403	Min.	-384	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7997.38	9	SND	-75.99	13	SND	1199.81	9	SND	-3.87	1	SND	13501.30	1	SND
403	Max	-379	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10366.40	9	SND	1006.06	1	SND	-901.99	1	SND	-3584.38	5	SND	-3875.81	5	SND
403	Max	-376	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10366.40	9	SND	1006.06	1	SND	-901.99	1	SND	-3584.38	5	SND	-3875.81	5	SND
403	Max	-388	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10366.40	9	SND	1006.06	1	SND	-901.99	1	SND	-3584.38	5	SND	-3875.81	5	SND
403	Max	-392	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10366.40	9	SND	1006.06	1	SND	-901.99	1	SND	-3584.38	5	SND	-3875.81	5	SND
403	Min.	-379	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17403.80	17	SLU	138.55	9	SND	-2271.03	17	SLU	-5793.53	17	SLU	-6243.72	17	SLU
403	Min.	-376	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17403.80	17	SLU	138.55	9	SND	-2271.03	17	SLU	-5793.53	17	SLU	-6243.72	17	SLU
403	Min.	-388	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17403.80	17	SLU	138.55	9	SND	-2271.03	17	SLU	-5793.53	17	SLU	-6243.72	17	SLU
403	Min.	-392	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17403.80	17	SLU	138.55	9	SND	-2271.03	17	SLU	-5793.53	17	SLU	-6243.72	17	SLU
403	Max	-385	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7670.24	17	SLU	-604.83	9	SND	945.85	17	SLU	1184.12	17	SLU	-10587.10	9	SND
403	Max	-391	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7670.24	17	SLU	-604.83	9	SND	945.85	17	SLU	1184.12	17	SLU	-10587.10	9	SND
403	Max	-396	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7670.24	17	SLU	-604.83	9	SND	945.85	17	SLU	1184.12	17	SLU	-10587.10	9	SND
403	Max	-395	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7670.24	17	SLU	-604.83	9	SND	945.85	17	SLU	1184.12	17	SLU	-10587.10	9	SND
403	Min.	-385	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4264.39	1	SND	-1166.44	17	SLU	510.69	9	SND	614.17	9	SND	-18469.30	17	SLU
403	Min.	-391	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4264.39	1	SND	-1166.44	17	SLU	510.69	9	SND	614.17	9	SND	-18469.30	17	SLU
403	Min.	-396	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4264.39	1	SND	-1166.44	17	SLU	510.69	9	SND	614.17	9	SND	-18469.30	17	SLU
403	Min.	-395	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4264.39	1	SND	-1166.44	17	SLU	510.69	9	SND	614.17	9	SND	-18469.30	17	SLU
403	Max	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	695.86	17	SLU	10468.00	17	SLU	2282.55	17	SLU	-9731.56	9	SND	-412.69	18	SLU R
403	Max	-363	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	695.86	17	SLU	10468.00	17	SLU	2282.55	17	SLU	-9731.56	9	SND	-412.69	18	SLU R
403	Max	-385	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	695.86	17	SLU	10468.00	17	SLU	2282.55	17	SLU	-9731.56	9	SND	-412.69	18	SLU R
403	Max	-395	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	695.86	17	SLU	10468.00	17	SLU	2282.55	17	SLU	-9731.56	9	SND	-412.69	18	SLU R
403	Min.	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	441.68	1	SND	5967.37	1	SND	1259.57	1	SND	-16644.00	17	SLU	-834.23	17	SLU
403	Min.	-363	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	441.68	1	SND	5967.37	1	SND	1259.57	1	SND	-16644.00	17	SLU	-834.23	17	SLU
403	Min.	-385	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	441.68	1	SND	5967.37	1	SND	1259.57	1	SND	-16644.00	17	SLU	-834.23	17	SLU
403	Min.	-395	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	441.68	1	SND	5967.37	1	SND	1259.57	1	SND	-16644.00	17	SLU	-834.23	17	SLU
403	Max	-398	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2128.73	9	SND	-9534.73	13	SND	-4683.23	9	SND	-6820.69	9	SND	-2392.87	9	SND
403	Max	-392	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2128.73	9	SND	-9534.73	13	SND	-4683.23	9	SND	-6820.69	9	SND	-2392.87	9	SND
403	Max	-388	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2128.73	9	SND	-9534.73	13	SND	-4683.23	9	SND	-6820.69	9	SND	-2392.87	9	SND
403	Max	-399	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2128.73	9	SND	-9534.73	13	SND	-4683.23	9	SND	-6820.69	9	SND	-2392.87	9	SND
403	Min.	-398	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4090.83	17	SLU	-14982.80	17	SLU	-8189.09	17	SLU	-12747.90	17	SLU	-5129.67	17	SLU
403	Min.	-392	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4090.83	17	SLU	-14982.80	17	SLU	-8189.09	17	SLU	-12747.90	17	SLU	-5129.67	17	SLU
403	Min.	-388	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4090.83	17	SLU	-14982.80	17	SLU	-8189.09	17	SLU	-12747.90	17	SLU	-5129.67	17	SLU
403	Min.	-399	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4090.83	17	SLU	-14982.80	17	SLU	-8189.09	17	SLU	-12747.90	17	SLU	-5129.67	17	SLU
403	Max	-333	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	23657.30	17	SLU	1111.87	1	SND	903.98	5	SND	5842.51	9	SND	35609.00	17	SLU
403	Max	-317	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	23657.30	17	SLU	1111.87	1	SND	903.98	5	SND	5842.51	9	SND	35609.00	17	SLU
403	Max	-327	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	23657.30	17	SLU	1111.87	1	SND	903.98	5	SND	5842.51	9	SND	35609.00	17	SLU
403	Max	-337	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	23657.30	17	SLU	1111.87	1	SND	903.98	5	SND	5842.51	9	SND	35609.00	17	SLU
403	Min.	-333	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14546.70	13	SND	-901.32	9	SND	-217.45	13	SND	651.04	1	SND	22265.20	13	SND
403	Min.	-317	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14546.70	13	SND	-901.32	9	SND	-217.45	13	SND	651.04	1	SND	22265.20	13	SND
403	Min.	-327	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14546.70	13	SND	-901.32	9	SND	-217.45	13	SND	651.04	1	SND	22265.20	13	SND
403	Min.	-337	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14546.70	13	SND	-901.32	9	SND	-217.45	13	SND	651.04	1	SND	22265.20	13	SND
403	Max	-333	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1682.69	1	SND	9387.42	17	SLU	2965.29	17	SLU	-15953.70	13	SND	4069.55	9	SND
403	Max	-337	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1682.69	1	SND	9387.42	17	SLU	2965.29	17	SLU	-15953.70	13	SND	4069.55	9	SND
403	Max	-353	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1682.69	1	SND	9387.42											

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403	Max	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	977.40	1	SND	-2261.66	1	SND	-2357.26	1	SND	50.19	9	SND	15847.80	17	SLU
403	Min.	-380	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-363.29	9	SND	-4442.77	17	SLU	-4256.68	17	SLU	-804.41	1	SND	9815.24	5	SND
403	Min.	-368	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-363.29	9	SND	-4442.77	17	SLU	-4256.68	17	SLU	-804.41	1	SND	9815.24	5	SND
403	Min.	-372	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-363.29	9	SND	-4442.77	17	SLU	-4256.68	17	SLU	-804.41	1	SND	9815.24	5	SND
403	Min.	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-363.29	9	SND	-4442.77	17	SLU	-4256.68	17	SLU	-804.41	1	SND	9815.24	5	SND
403	Max	-359	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2037.09	1	SND	7124.87	17	SLU	33.80	13	SND	-12202.60	5	SND	2237.33	9	SND
403	Max	-370	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2037.09	1	SND	7124.87	17	SLU	33.80	13	SND	-12202.60	5	SND	2237.33	9	SND
403	Max	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2037.09	1	SND	7124.87	17	SLU	33.80	13	SND	-12202.60	5	SND	2237.33	9	SND
403	Max	-372	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2037.09	1	SND	7124.87	17	SLU	33.80	13	SND	-12202.60	5	SND	2237.33	9	SND
403	Min.	-359	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3849.83	17	SLU	3976.22	9	SND	-763.79	5	SND	-19914.60	17	SLU	753.40	1	SND
403	Min.	-370	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3849.83	17	SLU	3976.22	9	SND	-763.79	5	SND	-19914.60	17	SLU	753.40	1	SND
403	Min.	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3849.83	17	SLU	3976.22	9	SND	-763.79	5	SND	-19914.60	17	SLU	753.40	1	SND
403	Min.	-372	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3849.83	17	SLU	3976.22	9	SND	-763.79	5	SND	-19914.60	17	SLU	753.40	1	SND
403	Max	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1057.56	17	SLU	-5541.01	1	SND	-29.96	1	SND	-9030.51	1	SND	-4770.76	1	SND
403	Max	-403	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1057.56	17	SLU	-5541.01	1	SND	-29.96	1	SND	-9030.51	1	SND	-4770.76	1	SND
403	Max	-402	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1057.56	17	SLU	-5541.01	1	SND	-29.96	1	SND	-9030.51	1	SND	-4770.76	1	SND
403	Max	-380	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1057.56	17	SLU	-5541.01	1	SND	-29.96	1	SND	-9030.51	1	SND	-4770.76	1	SND
403	Min.	-382	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	413.68	1	SND	-9510.77	17	SLU	-698.48	9	SND	-16255.00	17	SLU	-8082.71	17	SLU
403	Min.	-403	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	413.68	1	SND	-9510.77	17	SLU	-698.48	9	SND	-16255.00	17	SLU	-8082.71	17	SLU
403	Min.	-402	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	413.68	1	SND	-9510.77	17	SLU	-698.48	9	SND	-16255.00	17	SLU	-8082.71	17	SLU
403	Min.	-380	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	413.68	1	SND	-9510.77	17	SLU	-698.48	9	SND	-16255.00	17	SLU	-8082.71	17	SLU
403	Max	-366	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10506.60	1	SND	-676.10	9	SND	8417.18	17	SLU	-3690.14	13	SND	6452.27	17	SLU
403	Max	-375	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10506.60	1	SND	-676.10	9	SND	8417.18	17	SLU	-3690.14	13	SND	6452.27	17	SLU
403	Max	-389	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10506.60	1	SND	-676.10	9	SND	8417.18	17	SLU	-3690.14	13	SND	6452.27	17	SLU
403	Max	-401	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10506.60	1	SND	-676.10	9	SND	8417.18	17	SLU	-3690.14	13	SND	6452.27	17	SLU
403	Min.	-366	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17902.60	17	SLU	-1971.17	17	SLU	5371.35	1	SND	-6065.97	17	SLU	3724.69	9	SND
403	Min.	-375	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17902.60	17	SLU	-1971.17	17	SLU	5371.35	1	SND	-6065.97	17	SLU	3724.69	9	SND
403	Min.	-389	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17902.60	17	SLU	-1971.17	17	SLU	5371.35	1	SND	-6065.97	17	SLU	3724.69	9	SND
403	Min.	-401	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17902.60	17	SLU	-1971.17	17	SLU	5371.35	1	SND	-6065.97	17	SLU	3724.69	9	SND
403	Max	-375	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10267.40	1	SND	762.86	9	SND	3798.76	17	SLU	-3811.41	13	SND	5657.81	17	SLU
403	Max	-377	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10267.40	1	SND	762.86	9	SND	3798.76	17	SLU	-3811.41	13	SND	5657.81	17	SLU
403	Max	-393	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10267.40	1	SND	762.86	9	SND	3798.76	17	SLU	-3811.41	13	SND	5657.81	17	SLU
403	Max	-389	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10267.40	1	SND	762.86	9	SND	3798.76	17	SLU	-3811.41	13	SND	5657.81	17	SLU
403	Min.	-375	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17314.90	17	SLU	-269.93	1	SND	2074.74	1	SND	-6179.24	17	SLU	3489.83	13	SND
403	Min.	-377	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17314.90	17	SLU	-269.93	1	SND	2074.74	1	SND	-6179.24	17	SLU	3489.83	13	SND
403	Min.	-393	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17314.90	17	SLU	-269.93	1	SND	2074.74	1	SND	-6179.24	17	SLU	3489.83	13	SND
403	Min.	-389	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-17314.90	17	SLU	-269.93	1	SND	2074.74	1	SND	-6179.24	17	SLU	3489.83	13	SND
403	Max	-401	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4849.99	1	SND	-6589.93	1	SND	-6212.19	5	SND	9180.88	17	SLU	9616.73	17	SLU
403	Max	-389	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4849.99	1	SND	-6589.93	1	SND	-6212.19	5	SND	9180.88	17	SLU	9616.73	17	SLU
403	Max	-393	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4849.99	1	SND	-6589.93	1	SND	-6212.19	5	SND	9180.88	17	SLU	9616.73	17	SLU
403	Max	-402	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4849.99	1	SND	-6589.93	1	SND	-6212.19	5	SND	9180.88	17	SLU	9616.73	17	SLU
403	Min.	-401	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7973.84	17	SLU	-11460.90	17	SLU	-9875.13	17	SLU	4503.56	1	SND	5211.81	1	SND
403	Min.	-389	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7973.84	17	SLU	-11460.90	17	SLU	-9875.13	17	SLU	4503.56	1	SND	5211.81	1	SND
403	Min.	-393	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7973.84	17	SLU	-11460.90	17	SLU	-9875.13	17	SLU	4503.56	1	SND	5211.81	1	SND
403	Min.	-402	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-7973.84	17	SLU	-11460.90	17	SLU	-9875.13	17	SLU	4503.56	1	SND	5211.81	1	SND
403	Max	-377	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8818.84	1	SND	521.09	9	SND	940.60	1	SND	-3989.66	13	SND	12533.30	17	SLU
403	Max	-380	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8818.84	1	SND	521.09	9	SND	940.60	1	SND	-3989.66	13	SND	12533.30	17	SLU
403	Max	-402	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8818.84	1	SND	521.09	9	SND	940.60	1	SND	-3989.66	13	SND	12533.30	17	SLU
403	Max	-393	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8818.84	1	SND	521.09	9	SND	940.60	1	SND	-3989.66	13	SND	12533.30	17	SLU
403	Min.	-377	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14580.80	17	SLU	136.96	1	SND	-48.71	9	SND	-6477.85	17	SLU	7331.78	1	SND
403	Min.	-380	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14580.80	17	SLU	136.96	1	SND	-48.71	9	SND	-6477.85	17	SLU	7331.78	1	SND
403	Min.	-402	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14580.80	17	SLU	136.96	1	SND	-48.71	9	SND	-6477.85	17	SLU	7331.78	1	SND
403	Min.	-393	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14580.80	17	SLU	136.96	1	SND	-48.71	9	SND	-6477.85	17	SLU	7331.78	1	SND
403	Max	-324	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7613.57	17	SLU	-9389.42	1	SND	-1507.52	9	SND	-8053.84	13	SND	-8239.19	13	SND
403	Max	-342	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7613.57	17	SLU	-9389.42	1	SND	-1507.52	9	SND	-8053.84	13	SND	-8239.19	13	SND
403	Max	-340	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7613.57	17	SLU	-9389.42	1	SND	-1507.52	9	SND	-8053.84	13	SND	-8239.19	13	SND
403	Max	-331	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7613.57	17	SLU	-9389.42	1	SND	-1507.52	9	SND	-8053.					

Relazione di calcolo

403	Min.	-377	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-16282.50	17	SLU	288.75	1	SND	2204.23	1	SND	6440.89	13	SND	-6182.18	17	SLU
403	Min.	-375	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-16282.50	17	SLU	288.75	1	SND	2204.23	1	SND	6440.89	13	SND	-6182.18	17	SLU
403	Min.	-357	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-16282.50	17	SLU	288.75	1	SND	2204.23	1	SND	6440.89	13	SND	-6182.18	17	SLU
403	Min.	-361	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-16282.50	17	SLU	288.75	1	SND	2204.23	1	SND	6440.89	13	SND	-6182.18	17	SLU
403	Max	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13733.90	17	SLU	2469.18	9	SND	7898.58	17	SLU	5831.19	9	SND	-8728.46	5	SND
403	Max	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13733.90	17	SLU	2469.18	9	SND	7898.58	17	SLU	5831.19	9	SND	-8728.46	5	SND
403	Max	-289	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13733.90	17	SLU	2469.18	9	SND	7898.58	17	SLU	5831.19	9	SND	-8728.46	5	SND
403	Max	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13733.90	17	SLU	2469.18	9	SND	7898.58	17	SLU	5831.19	9	SND	-8728.46	5	SND
403	Min.	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8356.84	5	SND	-745.84	1	SND	4382.74	9	SND	294.56	1	SND	-14574.00	17	SLU
403	Min.	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8356.84	5	SND	-745.84	1	SND	4382.74	9	SND	294.56	1	SND	-14574.00	17	SLU
403	Min.	-289	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8356.84	5	SND	-745.84	1	SND	4382.74	9	SND	294.56	1	SND	-14574.00	17	SLU
403	Min.	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8356.84	5	SND	-745.84	1	SND	4382.74	9	SND	294.56	1	SND	-14574.00	17	SLU
403	Max	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5118.71	17	SLU	1708.46	9	SND	8969.88	17	SLU	-3703.53	9	SND	-5005.61	5	SND
403	Max	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5118.71	17	SLU	1708.46	9	SND	8969.88	17	SLU	-3703.53	9	SND	-5005.61	5	SND
403	Max	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5118.71	17	SLU	1708.46	9	SND	8969.88	17	SLU	-3703.53	9	SND	-5005.61	5	SND
403	Max	-289	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5118.71	17	SLU	1708.46	9	SND	8969.88	17	SLU	-3703.53	9	SND	-5005.61	5	SND
403	Min.	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3036.28	5	SND	-648.41	1	SND	4817.69	1	SND	-6412.70	17	SLU	-8543.54	17	SLU
403	Min.	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3036.28	5	SND	-648.41	1	SND	4817.69	1	SND	-6412.70	17	SLU	-8543.54	17	SLU
403	Min.	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3036.28	5	SND	-648.41	1	SND	4817.69	1	SND	-6412.70	17	SLU	-8543.54	17	SLU
403	Min.	-289	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3036.28	5	SND	-648.41	1	SND	4817.69	1	SND	-6412.70	17	SLU	-8543.54	17	SLU
403	Max	-289	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12745.50	17	SLU	-1605.03	9	SND	5126.32	17	SLU	-3074.44	9	SND	-12034.20	1	SND
403	Max	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12745.50	17	SLU	-1605.03	9	SND	5126.32	17	SLU	-3074.44	9	SND	-12034.20	1	SND
403	Max	-278	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12745.50	17	SLU	-1605.03	9	SND	5126.32	17	SLU	-3074.44	9	SND	-12034.20	1	SND
403	Max	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12745.50	17	SLU	-1605.03	9	SND	5126.32	17	SLU	-3074.44	9	SND	-12034.20	1	SND
403	Min.	-289	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7805.03	1	SND	-4470.78	17	SLU	2344.52	1	SND	-6711.26	17	SLU	-20452.50	17	SLU
403	Min.	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7805.03	1	SND	-4470.78	17	SLU	2344.52	1	SND	-6711.26	17	SLU	-20452.50	17	SLU
403	Min.	-278	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7805.03	1	SND	-4470.78	17	SLU	2344.52	1	SND	-6711.26	17	SLU	-20452.50	17	SLU
403	Min.	-298	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7805.03	1	SND	-4470.78	17	SLU	2344.52	1	SND	-6711.26	17	SLU	-20452.50	17	SLU
403	Max	-326	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8037.19	17	SLU	2763.46	17	SLU	8219.02	17	SLU	6960.28	17	SLU	1053.82	8	SND
403	Max	-319	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8037.19	17	SLU	2763.46	17	SLU	8219.02	17	SLU	6960.28	17	SLU	1053.82	8	SND
403	Max	-310	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8037.19	17	SLU	2763.46	17	SLU	8219.02	17	SLU	6960.28	17	SLU	1053.82	8	SND
403	Max	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8037.19	17	SLU	2763.46	17	SLU	8219.02	17	SLU	6960.28	17	SLU	1053.82	8	SND
403	Min.	-326	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3964.28	1	SND	1088.33	1	SND	5032.65	9	SND	2517.25	1	SND	-2823.62	1	SND
403	Min.	-319	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3964.28	1	SND	1088.33	1	SND	5032.65	9	SND	2517.25	1	SND	-2823.62	1	SND
403	Min.	-310	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3964.28	1	SND	1088.33	1	SND	5032.65	9	SND	2517.25	1	SND	-2823.62	1	SND
403	Min.	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3964.28	1	SND	1088.33	1	SND	5032.65	9	SND	2517.25	1	SND	-2823.62	1	SND
403	Max	-319	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8264.08	17	SLU	1635.03	9	SND	7625.69	17	SLU	2147.09	9	SND	1116.17	9	SND
403	Max	-305	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8264.08	17	SLU	1635.03	9	SND	7625.69	17	SLU	2147.09	9	SND	1116.17	9	SND
403	Max	-296	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8264.08	17	SLU	1635.03	9	SND	7625.69	17	SLU	2147.09	9	SND	1116.17	9	SND
403	Max	-310	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8264.08	17	SLU	1635.03	9	SND	7625.69	17	SLU	2147.09	9	SND	1116.17	9	SND
403	Min.	-319	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4817.86	1	SND	479.91	1	SND	4131.37	1	SND	323.48	1	SND	-1686.61	1	SND
403	Min.	-305	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4817.86	1	SND	479.91	1	SND	4131.37	1	SND	323.48	1	SND	-1686.61	1	SND
403	Min.	-296	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4817.86	1	SND	479.91	1	SND	4131.37	1	SND	323.48	1	SND	-1686.61	1	SND
403	Min.	-310	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4817.86	1	SND	479.91	1	SND	4131.37	1	SND	323.48	1	SND	-1686.61	1	SND
403	Max	-310	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9388.59	17	SLU	3166.04	9	SND	9091.72	17	SLU	3518.03	9	SND	-2277.45	9	SND
403	Max	-296	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9388.59	17	SLU	3166.04	9	SND	9091.72	17	SLU	3518.03	9	SND	-2277.45	9	SND
403	Max	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9388.59	17	SLU	3166.04	9	SND	9091.72	17	SLU	3518.03	9	SND	-2277.45	9	SND
403	Max	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9388.59	17	SLU	3166.04	9	SND	9091.72	17	SLU	3518.03	9	SND	-2277.45	9	SND
403	Min.	-310	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.93	5	SND	1024.73	1	SND	5195.95	1	SND	-137.32	1	SND	-5181.66	17	SLU
403	Min.	-296	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.93	5	SND	1024.73	1	SND	5195.95	1	SND	-137.32	1	SND	-5181.66	17	SLU
403	Min.	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.93	5	SND	1024.73	1	SND	5195.95	1	SND	-137.32	1	SND	-5181.66	17	SLU
403	Min.	-316	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5388.93	5	SND	1024.73	1	SND	5195.95	1	SND	-137.32	1	SND	-5181.66	17	SLU
403	Max	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.15	9	SND	7822.35	17	SLU	-4216.06	1	SND	-2086.97	5	SND	1497.12	1	SND
403	Max	-296	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.15	9	SND	7822.35	17	SLU	-4216.06	1	SND	-2086.97	5	SND	1497.12	1	SND
403	Max	-288	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.15	9	SND	7822.35	17	SLU	-4216.06	1	SND	-2086.97	5	SND	1497.12	1	SND
403	Max	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.15	9	SND	7822.35	17	SLU	-4216.06	1	SND	-2086.97	5	SND	1497.12	1	SND
403	Min.	-293	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-434.86	1	SND	4948.66	5	SND	-8181.81	17	SLU	-4060.12	17	SLU	-3		

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403	Min.	-116	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	272.54	9	SND	4548.64	9	SND	2778.25	9	SND	-2194.66	17	SLU	-1968.39	17	SLU
403	Min.	-132	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	272.54	9	SND	4548.64	9	SND	2778.25	9	SND	-2194.66	17	SLU	-1968.39	17	SLU
403	Min.	-130	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	272.54	9	SND	4548.64	9	SND	2778.25	9	SND	-2194.66	17	SLU	-1968.39	17	SLU
403	Max	-147	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3303.79	18	SLE R	6496.57	17	SLU	3583.72	17	SLU	8219.40	17	SLU	7199.37	17	SLU
403	Max	-146	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3303.79	18	SLE R	6496.57	17	SLU	3583.72	17	SLU	8219.40	17	SLU	7199.37	17	SLU
403	Max	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3303.79	18	SLE R	6496.57	17	SLU	3583.72	17	SLU	8219.40	17	SLU	7199.37	17	SLU
403	Max	-131	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3303.79	18	SLE R	6496.57	17	SLU	3583.72	17	SLU	8219.40	17	SLU	7199.37	17	SLU
403	Min.	-147	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5666.99	17	SLU	3473.92	9	SND	1265.01	9	SND	4992.77	9	SND	4252.04	18	SLE R
403	Min.	-146	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5666.99	17	SLU	3473.92	9	SND	1265.01	9	SND	4992.77	9	SND	4252.04	18	SLE R
403	Min.	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5666.99	17	SLU	3473.92	9	SND	1265.01	9	SND	4992.77	9	SND	4252.04	18	SLE R
403	Min.	-131	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5666.99	17	SLU	3473.92	9	SND	1265.01	9	SND	4992.77	9	SND	4252.04	18	SLE R
403	Max	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4792.38	17	SLU	-6919.96	18	SLE R	3211.20	17	SLU	-9434.47	18	SLE R	-6120.59	1	SND
403	Max	-262	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4792.38	17	SLU	-6919.96	18	SLE R	3211.20	17	SLU	-9434.47	18	SLE R	-6120.59	1	SND
403	Max	-265	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4792.38	17	SLU	-6919.96	18	SLE R	3211.20	17	SLU	-9434.47	18	SLE R	-6120.59	1	SND
403	Max	-278	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4792.38	17	SLU	-6919.96	18	SLE R	3211.20	17	SLU	-9434.47	18	SLE R	-6120.59	1	SND
403	Min.	-275	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.13	1	SND	-11562.10	17	SLU	1110.60	1	SND	-15231.00	17	SLU	-11073.50	17	SLU
403	Min.	-262	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.13	1	SND	-11562.10	17	SLU	1110.60	1	SND	-15231.00	17	SLU	-11073.50	17	SLU
403	Min.	-265	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.13	1	SND	-11562.10	17	SLU	1110.60	1	SND	-15231.00	17	SLU	-11073.50	17	SLU
403	Min.	-278	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.13	1	SND	-11562.10	17	SLU	1110.60	1	SND	-15231.00	17	SLU	-11073.50	17	SLU
403	Max	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2065.69	9	SND	8590.21	17	SLU	-272.00	1	SND	-3589.50	5	SND	3727.36	17	SLU
403	Max	-274	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2065.69	9	SND	8590.21	17	SLU	-272.00	1	SND	-3589.50	5	SND	3727.36	17	SLU
403	Max	-260	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2065.69	9	SND	8590.21	17	SLU	-272.00	1	SND	-3589.50	5	SND	3727.36	17	SLU
403	Max	-263	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2065.69	9	SND	8590.21	17	SLU	-272.00	1	SND	-3589.50	5	SND	3727.36	17	SLU
403	Min.	-283	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3793.35	17	SLU	4406.23	1	SND	-1772.80	9	SND	-5459.81	17	SLU	2015.15	13	SND
403	Min.	-274	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3793.35	17	SLU	4406.23	1	SND	-1772.80	9	SND	-5459.81	17	SLU	2015.15	13	SND
403	Min.	-260	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3793.35	17	SLU	4406.23	1	SND	-1772.80	9	SND	-5459.81	17	SLU	2015.15	13	SND
403	Min.	-263	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3793.35	17	SLU	4406.23	1	SND	-1772.80	9	SND	-5459.81	17	SLU	2015.15	13	SND
403	Max	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-540.84	18	SLE R	8092.43	17	SLU	-1277.06	1	SND	3365.58	17	SLU	-1396.62	9	SND
403	Max	-260	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-540.84	18	SLE R	8092.43	17	SLU	-1277.06	1	SND	3365.58	17	SLU	-1396.62	9	SND
403	Max	-274	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-540.84	18	SLE R	8092.43	17	SLU	-1277.06	1	SND	3365.58	17	SLU	-1396.62	9	SND
403	Max	-276	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-540.84	18	SLE R	8092.43	17	SLU	-1277.06	1	SND	3365.58	17	SLU	-1396.62	9	SND
403	Min.	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-918.17	17	SLU	4303.09	1	SND	-3318.88	17	SLU	2169.88	5	SND	-2440.76	17	SLU
403	Min.	-260	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-918.17	17	SLU	4303.09	1	SND	-3318.88	17	SLU	2169.88	5	SND	-2440.76	17	SLU
403	Min.	-274	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-918.17	17	SLU	4303.09	1	SND	-3318.88	17	SLU	2169.88	5	SND	-2440.76	17	SLU
403	Min.	-276	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-918.17	17	SLU	4303.09	1	SND	-3318.88	17	SLU	2169.88	5	SND	-2440.76	17	SLU
403	Max	-277	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8480.52	17	SLU	-81.94	13	SND	2087.25	17	SLU	-398.15	9	SND	2607.87	9	SND
403	Max	-264	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8480.52	17	SLU	-81.94	13	SND	2087.25	17	SLU	-398.15	9	SND	2607.87	9	SND
403	Max	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8480.52	17	SLU	-81.94	13	SND	2087.25	17	SLU	-398.15	9	SND	2607.87	9	SND
403	Max	-276	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8480.52	17	SLU	-81.94	13	SND	2087.25	17	SLU	-398.15	9	SND	2607.87	9	SND
403	Min.	-277	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4486.68	1	SND	-170.50	17	SLU	744.72	1	SND	-707.95	17	SLU	-409.22	1	SND
403	Min.	-264	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4486.68	1	SND	-170.50	17	SLU	744.72	1	SND	-707.95	17	SLU	-409.22	1	SND
403	Min.	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4486.68	1	SND	-170.50	17	SLU	744.72	1	SND	-707.95	17	SLU	-409.22	1	SND
403	Min.	-276	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4486.68	1	SND	-170.50	17	SLU	744.72	1	SND	-707.95	17	SLU	-409.22	1	SND
403	Max	-264	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6092.74	17	SLU	15.53	9	SND	1769.38	17	SLU	-413.29	18	SLE R	1757.78	9	SND
403	Max	-251	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6092.74	17	SLU	15.53	9	SND	1769.38	17	SLU	-413.29	18	SLE R	1757.78	9	SND
403	Max	-248	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6092.74	17	SLU	15.53	9	SND	1769.38	17	SLU	-413.29	18	SLE R	1757.78	9	SND
403	Max	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6092.74	17	SLU	15.53	9	SND	1769.38	17	SLU	-413.29	18	SLE R	1757.78	9	SND
403	Min.	-264	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2850.67	1	SND	-77.80	1	SND	604.84	1	SND	-695.55	17	SLU	-583.76	1	SND
403	Min.	-251	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2850.67	1	SND	-77.80	1	SND	604.84	1	SND	-695.55	17	SLU	-583.76	1	SND
403	Min.	-248	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2850.67	1	SND	-77.80	1	SND	604.84	1	SND	-695.55	17	SLU	-583.76	1	SND
403	Min.	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2850.67	1	SND	-77.80	1	SND	604.84	1	SND	-695.55	17	SLU	-583.76	1	SND
403	Max	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5338.27	17	SLU	-295.59	9	SND	2719.89	17	SLU	-1755.64	9	SND	-2051.93	1	SND
403	Max	-248	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5338.27	17	SLU	-295.59	9	SND	2719.89	17	SLU	-1755.64	9	SND	-2051.93	1	SND
403	Max	-247	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5338.27	17	SLU	-295.59	9	SND	2719.89	17	SLU	-1755.64	9	SND	-2051.93	1	SND
403	Max	-260	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5338.27	17	SLU	-295.59	9	SND	2719.89	17	SLU	-1755.64	9	SND	-2051.93	1	SND
403	Min.	-261	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2499.67	1	SND	-613.40	17	SLU	979.85	1	SND	-3059.18	17	SLU	-3302.01	17	SLU
403	Min.	-248	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2499.67	1	SND	-613.40	17	SLU	979.85								

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403	Min.	-236	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	86.51	1	SND	-7821.51	17	SLU	254.93	1	SND	-10302.50	17	SLU	-1866.99	17	SLU
403	Min.	-249	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	86.51	1	SND	-7821.51	17	SLU	254.93	1	SND	-10302.50	17	SLU	-1866.99	17	SLU
403	Max	-249	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.00	9	SND	-9037.99	18	SLE R	1023.30	1	SND	-8027.61	1	SND	-219.56	1	SND
403	Max	-236	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.00	9	SND	-9037.99	18	SLE R	1023.30	1	SND	-8027.61	1	SND	-219.56	1	SND
403	Max	-237	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.00	9	SND	-9037.99	18	SLE R	1023.30	1	SND	-8027.61	1	SND	-219.56	1	SND
403	Max	-252	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.00	9	SND	-9037.99	18	SLE R	1023.30	1	SND	-8027.61	1	SND	-219.56	1	SND
403	Min.	-249	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-508.58	17	SLU	-15049.70	17	SLU	218.77	9	SND	-13980.90	17	SLU	-1212.97	9	SND
403	Min.	-236	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-508.58	17	SLU	-15049.70	17	SLU	218.77	9	SND	-13980.90	17	SLU	-1212.97	9	SND
403	Min.	-237	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-508.58	17	SLU	-15049.70	17	SLU	218.77	9	SND	-13980.90	17	SLU	-1212.97	9	SND
403	Min.	-252	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-508.58	17	SLU	-15049.70	17	SLU	218.77	9	SND	-13980.90	17	SLU	-1212.97	9	SND
403	Max	-247	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2073.81	17	SLU	-1926.30	18	SLE R	1652.89	9	SND	-3839.33	9	SND	-1293.06	1	SND
403	Max	-233	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2073.81	17	SLU	-1926.30	18	SLE R	1652.89	9	SND	-3839.33	9	SND	-1293.06	1	SND
403	Max	-234	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2073.81	17	SLU	-1926.30	18	SLE R	1652.89	9	SND	-3839.33	9	SND	-1293.06	1	SND
403	Max	-250	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2073.81	17	SLU	-1926.30	18	SLE R	1652.89	9	SND	-3839.33	9	SND	-1293.06	1	SND
403	Min.	-247	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	674.49	1	SND	-3192.62	17	SLU	422.88	1	SND	-6714.22	17	SLU	-2254.03	17	SLU
403	Min.	-233	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	674.49	1	SND	-3192.62	17	SLU	422.88	1	SND	-6714.22	17	SLU	-2254.03	17	SLU
403	Min.	-234	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	674.49	1	SND	-3192.62	17	SLU	422.88	1	SND	-6714.22	17	SLU	-2254.03	17	SLU
403	Min.	-250	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	674.49	1	SND	-3192.62	17	SLU	422.88	1	SND	-6714.22	17	SLU	-2254.03	17	SLU
403	Max	-235	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2491.34	17	SLU	18.95	9	SND	730.50	9	SND	-511.91	18	SLE R	646.84	9	SND
403	Max	-214	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2491.34	17	SLU	18.95	9	SND	730.50	9	SND	-511.91	18	SLE R	646.84	9	SND
403	Max	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2491.34	17	SLU	18.95	9	SND	730.50	9	SND	-511.91	18	SLE R	646.84	9	SND
403	Max	-232	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2491.34	17	SLU	18.95	9	SND	730.50	9	SND	-511.91	18	SLE R	646.84	9	SND
403	Min.	-235	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	673.03	1	SND	-115.82	1	SND	134.05	1	SND	-835.88	17	SLU	-507.99	1	SND
403	Min.	-214	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	673.03	1	SND	-115.82	1	SND	134.05	1	SND	-835.88	17	SLU	-507.99	1	SND
403	Min.	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	673.03	1	SND	-115.82	1	SND	134.05	1	SND	-835.88	17	SLU	-507.99	1	SND
403	Min.	-232	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	673.03	1	SND	-115.82	1	SND	134.05	1	SND	-835.88	17	SLU	-507.99	1	SND
403	Max	-232	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1951.50	9	SND	-527.92	9	SND	977.84	9	SND	-2051.86	9	SND	-732.81	1	SND
403	Max	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1951.50	9	SND	-527.92	9	SND	977.84	9	SND	-2051.86	9	SND	-732.81	1	SND
403	Max	-216	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1951.50	9	SND	-527.92	9	SND	977.84	9	SND	-2051.86	9	SND	-732.81	1	SND
403	Max	-233	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1951.50	9	SND	-527.92	9	SND	977.84	9	SND	-2051.86	9	SND	-732.81	1	SND
403	Min.	-232	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	445.43	1	SND	-957.29	17	SLU	158.66	1	SND	-3562.68	17	SLU	-1400.36	17	SLU
403	Min.	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	445.43	1	SND	-957.29	17	SLU	158.66	1	SND	-3562.68	17	SLU	-1400.36	17	SLU
403	Min.	-216	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	445.43	1	SND	-957.29	17	SLU	158.66	1	SND	-3562.68	17	SLU	-1400.36	17	SLU
403	Min.	-233	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	445.43	1	SND	-957.29	17	SLU	158.66	1	SND	-3562.68	17	SLU	-1400.36	17	SLU
403	Max	-214	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1896.38	9	SND	-16.42	9	SND	294.90	13	SND	-541.31	18	SLE R	455.89	5	SND
403	Max	-200	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1896.38	9	SND	-16.42	9	SND	294.90	13	SND	-541.31	18	SLE R	455.89	5	SND
403	Max	-201	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1896.38	9	SND	-16.42	9	SND	294.90	13	SND	-541.31	18	SLE R	455.89	5	SND
403	Max	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1896.38	9	SND	-16.42	9	SND	294.90	13	SND	-541.31	18	SLE R	455.89	5	SND
403	Min.	-214	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	315.66	1	SND	-142.21	1	SND	-60.42	5	SND	-879.80	17	SLU	-542.92	13	SND
403	Min.	-200	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	315.66	1	SND	-142.21	1	SND	-60.42	5	SND	-879.80	17	SLU	-542.92	13	SND
403	Min.	-201	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	315.66	1	SND	-142.21	1	SND	-60.42	5	SND	-879.80	17	SLU	-542.92	13	SND
403	Min.	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	315.66	1	SND	-142.21	1	SND	-60.42	5	SND	-879.80	17	SLU	-542.92	13	SND
403	Max	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1433.50	9	SND	-654.62	9	SND	385.73	13	SND	-2040.36	9	SND	-137.16	5	SND
403	Max	-201	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1433.50	9	SND	-654.62	9	SND	385.73	13	SND	-2040.36	9	SND	-137.16	5	SND
403	Max	-202	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1433.50	9	SND	-654.62	9	SND	385.73	13	SND	-2040.36	9	SND	-137.16	5	SND
403	Max	-216	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1433.50	9	SND	-654.62	9	SND	385.73	13	SND	-2040.36	9	SND	-137.16	5	SND
403	Min.	-215	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	147.36	1	SND	-1113.37	17	SLU	-95.70	5	SND	-3541.61	17	SLU	-496.43	13	SND
403	Min.	-201	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	147.36	1	SND	-1113.37	17	SLU	-95.70	5	SND	-3541.61	17	SLU	-496.43	13	SND
403	Min.	-202	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	147.36	1	SND	-1113.37	17	SLU	-95.70	5	SND	-3541.61	17	SLU	-496.43	13	SND
403	Min.	-216	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	147.36	1	SND	-1113.37	17	SLU	-95.70	5	SND	-3541.61	17	SLU	-496.43	13	SND
403	Max	-234	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	257.94	9	SND	-5002.24	18	SLE R	654.70	1	SND	-5358.99	9	SND	-271.19	1	SND
403	Max	-217	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	257.94	9	SND	-5002.24	18	SLE R	654.70	1	SND	-5358.99	9	SND	-271.19	1	SND
403	Max	-218	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	257.94	9	SND	-5002.24	18	SLE R	654.70	1	SND	-5358.99	9	SND	-271.19	1	SND
403	Max	-236	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	257.94	9	SND	-5002.24	18	SLE R	654.70	1	SND	-5358.99	9	SND	-271.19	1	SND
403	Min.	-234	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-301.43	1	SND	-8316.62	17	SLU	1.84	9	SND	-9537.73	17	SLU	-736.02	9	SND
403	Min.	-217	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-301.43	1	SND	-8316.62	17	SLU	1.84	9	SND	-9537.73	17	SLU	-736.02	9	SND
403	Min.	-218	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-301.43	1	SND	-8316.62	17	SLU	1.84	9	SND	-9537.73	17	SLU	-736.02	9	SND
403	Min.	-236	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-301.43	1	SND	-8316.62	17	SLU	1.84								

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403	Max	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-113.60	1	SND	6877.04	17	SLU	2190.43	1	SND	-1369.99	9	SND	-1109.15	13	SND
403	Max	-67	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-113.60	1	SND	6877.04	17	SLU	2190.43	1	SND	-1369.99	9	SND	-1109.15	13	SND
403	Max	-61	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-113.60	1	SND	6877.04	17	SLU	2190.43	1	SND	-1369.99	9	SND	-1109.15	13	SND
403	Min.	-83	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-555.00	9	SND	3231.33	1	SND	546.83	9	SND	-5645.98	1	SND	-2643.80	17	SLU
403	Min.	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-555.00	9	SND	3231.33	1	SND	546.83	9	SND	-5645.98	1	SND	-2643.80	17	SLU
403	Min.	-67	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-555.00	9	SND	3231.33	1	SND	546.83	9	SND	-5645.98	1	SND	-2643.80	17	SLU
403	Min.	-61	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-555.00	9	SND	3231.33	1	SND	546.83	9	SND	-5645.98	1	SND	-2643.80	17	SLU
403	Max	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	718.47	17	SLU	4244.62	17	SLU	2588.36	17	SLU	-1923.88	9	SND	-1188.10	9	SND
403	Max	-71	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	718.47	17	SLU	4244.62	17	SLU	2588.36	17	SLU	-1923.88	9	SND	-1188.10	9	SND
403	Max	-55	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	718.47	17	SLU	4244.62	17	SLU	2588.36	17	SLU	-1923.88	9	SND	-1188.10	9	SND
403	Max	-67	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	718.47	17	SLU	4244.62	17	SLU	2588.36	17	SLU	-1923.88	9	SND	-1188.10	9	SND
403	Min.	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	278.25	9	SND	1587.49	1	SND	1263.22	9	SND	-4980.85	17	SLU	-2403.95	17	SLU
403	Min.	-71	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	278.25	9	SND	1587.49	1	SND	1263.22	9	SND	-4980.85	17	SLU	-2403.95	17	SLU
403	Min.	-55	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	278.25	9	SND	1587.49	1	SND	1263.22	9	SND	-4980.85	17	SLU	-2403.95	17	SLU
403	Min.	-67	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	278.25	9	SND	1587.49	1	SND	1263.22	9	SND	-4980.85	17	SLU	-2403.95	17	SLU
403	Max	-67	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	215.17	1	SND	4109.88	9	SND	1574.10	17	SLU	-2134.75	9	SND	-2742.63	13	SND
403	Max	-55	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	215.17	1	SND	4109.88	9	SND	1574.10	17	SLU	-2134.75	9	SND	-2742.63	13	SND
403	Max	-43	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	215.17	1	SND	4109.88	9	SND	1574.10	17	SLU	-2134.75	9	SND	-2742.63	13	SND
403	Max	-61	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	215.17	1	SND	4109.88	9	SND	1574.10	17	SLU	-2134.75	9	SND	-2742.63	13	SND
403	Min.	-67	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	17.36	9	SND	66.92	1	SND	690.20	1	SND	-6488.29	1	SND	-4816.06	17	SLU
403	Min.	-55	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	17.36	9	SND	66.92	1	SND	690.20	1	SND	-6488.29	1	SND	-4816.06	17	SLU
403	Min.	-43	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	17.36	9	SND	66.92	1	SND	690.20	1	SND	-6488.29	1	SND	-4816.06	17	SLU
403	Min.	-61	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	17.36	9	SND	66.92	1	SND	690.20	1	SND	-6488.29	1	SND	-4816.06	17	SLU
403	Max	-85	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6978.21	17	SLU	115.98	1	SND	-100.72	9	SND	49.67	9	SND	-2174.38	9	SND
403	Max	-60	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6978.21	17	SLU	115.98	1	SND	-100.72	9	SND	49.67	9	SND	-2174.38	9	SND
403	Max	-71	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6978.21	17	SLU	115.98	1	SND	-100.72	9	SND	49.67	9	SND	-2174.38	9	SND
403	Max	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6978.21	17	SLU	115.98	1	SND	-100.72	9	SND	49.67	9	SND	-2174.38	9	SND
403	Min.	-85	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4265.41	1	SND	26.89	9	SND	-1073.32	1	SND	-322.62	1	SND	-7728.44	1	SND
403	Min.	-60	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4265.41	1	SND	26.89	9	SND	-1073.32	1	SND	-322.62	1	SND	-7728.44	1	SND
403	Min.	-71	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4265.41	1	SND	26.89	9	SND	-1073.32	1	SND	-322.62	1	SND	-7728.44	1	SND
403	Min.	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4265.41	1	SND	26.89	9	SND	-1073.32	1	SND	-322.62	1	SND	-7728.44	1	SND
403	Max	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7318.09	17	SLU	-11.08	1	SND	-910.57	9	SND	845.50	1	SND	-1534.11	9	SND
403	Max	-71	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7318.09	17	SLU	-11.08	1	SND	-910.57	9	SND	845.50	1	SND	-1534.11	9	SND
403	Max	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7318.09	17	SLU	-11.08	1	SND	-910.57	9	SND	845.50	1	SND	-1534.11	9	SND
403	Max	-88	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7318.09	17	SLU	-11.08	1	SND	-910.57	9	SND	845.50	1	SND	-1534.11	9	SND
403	Min.	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4358.85	1	SND	-154.72	9	SND	-2488.26	17	SLU	-23.84	9	SND	-4132.27	17	SLU
403	Min.	-71	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4358.85	1	SND	-154.72	9	SND	-2488.26	17	SLU	-23.84	9	SND	-4132.27	17	SLU
403	Min.	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4358.85	1	SND	-154.72	9	SND	-2488.26	17	SLU	-23.84	9	SND	-4132.27	17	SLU
403	Min.	-88	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4358.85	1	SND	-154.72	9	SND	-2488.26	17	SLU	-23.84	9	SND	-4132.27	17	SLU
403	Max	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	269.82	1	SND	8055.36	17	SLU	4140.99	17	SLU	3339.00	1	SND	1705.67	17	SLU
403	Max	-83	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	269.82	1	SND	8055.36	17	SLU	4140.99	17	SLU	3339.00	1	SND	1705.67	17	SLU
403	Max	-93	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	269.82	1	SND	8055.36	17	SLU	4140.99	17	SLU	3339.00	1	SND	1705.67	17	SLU
403	Max	-88	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	269.82	1	SND	8055.36	17	SLU	4140.99	17	SLU	3339.00	1	SND	1705.67	17	SLU
403	Min.	-78	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-71.76	9	SND	4739.59	9	SND	2007.75	9	SND	339.70	9	SND	791.62	13	SND
403	Min.	-83	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-71.76	9	SND	4739.59	9	SND	2007.75	9	SND	339.70	9	SND	791.62	13	SND
403	Min.	-93	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-71.76	9	SND	4739.59	9	SND	2007.75	9	SND	339.70	9	SND	791.62	13	SND
403	Min.	-88	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-71.76	9	SND	4739.59	9	SND	2007.75	9	SND	339.70	9	SND	791.62	13	SND
403	Max	-101	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9166.27	17	SLU	48.56	1	SND	-659.77	9	SND	510.82	1	SND	-1202.00	9	SND
403	Max	-85	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9166.27	17	SLU	48.56	1	SND	-659.77	9	SND	510.82	1	SND	-1202.00	9	SND
403	Max	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9166.27	17	SLU	48.56	1	SND	-659.77	9	SND	510.82	1	SND	-1202.00	9	SND
403	Max	-96	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9166.27	17	SLU	48.56	1	SND	-659.77	9	SND	510.82	1	SND	-1202.00	9	SND
403	Min.	-101	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6032.99	9	SND	-90.83	9	SND	-1811.95	17	SLU	108.51	9	SND	-7389.26	1	SND
403	Min.	-85	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6032.99	9	SND	-90.83	9	SND	-1811.95	17	SLU	108.51	9	SND	-7389.26	1	SND
403	Min.	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6032.99	9	SND	-90.83	9	SND	-1811.95	17	SLU	108.51	9	SND	-7389.26	1	SND
403	Min.	-96	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6032.99	9	SND	-90.83	9	SND	-1811.95	17	SLU	108.51	9	SND	-7389.26	1	SND
403	Max	-86	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1318.76	17	SLU	7438.38	17	SLU	4614.84	17	SLU	2502.27	1	SND	1011.88	17	SLU
403	Max	-88	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1318.76	17	SLU	7438.38	17	SLU	4614.84	17	SLU	2502.27	1	SND	1011.88	17	SLU
403	Max	-98	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1318.76	17	SLU	7438.38	17	SLU	4614.84	17	SLU	2502.27	1	SND	1011.88		

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403	Max	-112	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7436.76	17	SLU	1304.17	1	SND	-4190.29	9	SND	233.42	1	SND	4201.49	17	SLU
403	Max	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7436.76	17	SLU	1304.17	1	SND	-4190.29	9	SND	233.42	1	SND	4201.49	17	SLU
403	Min.	-118	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4627.44	13	SND	-417.44	9	SND	-8110.93	17	SLU	-1675.97	9	SND	2108.91	13	SND
403	Min.	-107	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4627.44	13	SND	-417.44	9	SND	-8110.93	17	SLU	-1675.97	9	SND	2108.91	13	SND
403	Min.	-112	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4627.44	13	SND	-417.44	9	SND	-8110.93	17	SLU	-1675.97	9	SND	2108.91	13	SND
403	Min.	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4627.44	13	SND	-417.44	9	SND	-8110.93	17	SLU	-1675.97	9	SND	2108.91	13	SND
403	Max	-112	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1017.79	1	SND	12153.30	17	SLU	7470.75	17	SLU	5165.75	17	SLU	-291.71	9	SND
403	Max	-107	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1017.79	1	SND	12153.30	17	SLU	7470.75	17	SLU	5165.75	17	SLU	-291.71	9	SND
403	Max	-94	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1017.79	1	SND	12153.30	17	SLU	7470.75	17	SLU	5165.75	17	SLU	-291.71	9	SND
403	Max	-89	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1017.79	1	SND	12153.30	17	SLU	7470.75	17	SLU	5165.75	17	SLU	-291.71	9	SND
403	Min.	-112	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-621.58	9	SND	7257.14	13	SND	3878.96	9	SND	1906.55	1	SND	-3729.42	1	SND
403	Min.	-107	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-621.58	9	SND	7257.14	13	SND	3878.96	9	SND	1906.55	1	SND	-3729.42	1	SND
403	Min.	-94	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-621.58	9	SND	7257.14	13	SND	3878.96	9	SND	1906.55	1	SND	-3729.42	1	SND
403	Min.	-89	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-621.58	9	SND	7257.14	13	SND	3878.96	9	SND	1906.55	1	SND	-3729.42	1	SND
403	Max	-107	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	392.88	1	SND	9823.77	17	SLU	6571.94	17	SLU	1851.67	9	SND	-322.60	9	SND
403	Max	-99	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	392.88	1	SND	9823.77	17	SLU	6571.94	17	SLU	1851.67	9	SND	-322.60	9	SND
403	Max	-87	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	392.88	1	SND	9823.77	17	SLU	6571.94	17	SLU	1851.67	9	SND	-322.60	9	SND
403	Max	-94	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	392.88	1	SND	9823.77	17	SLU	6571.94	17	SLU	1851.67	9	SND	-322.60	9	SND
403	Min.	-107	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-418.04	9	SND	5938.86	13	SND	3325.07	9	SND	-1126.39	1	SND	-1973.76	1	SND
403	Min.	-99	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-418.04	9	SND	5938.86	13	SND	3325.07	9	SND	-1126.39	1	SND	-1973.76	1	SND
403	Min.	-87	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-418.04	9	SND	5938.86	13	SND	3325.07	9	SND	-1126.39	1	SND	-1973.76	1	SND
403	Min.	-94	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-418.04	9	SND	5938.86	13	SND	3325.07	9	SND	-1126.39	1	SND	-1973.76	1	SND
403	Max	-94	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	604.85	1	SND	10974.30	17	SLU	6683.25	17	SLU	2696.57	9	SND	-2545.51	9	SND
403	Max	-87	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	604.85	1	SND	10974.30	17	SLU	6683.25	17	SLU	2696.57	9	SND	-2545.51	9	SND
403	Max	-79	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	604.85	1	SND	10974.30	17	SLU	6683.25	17	SLU	2696.57	9	SND	-2545.51	9	SND
403	Max	-89	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	604.85	1	SND	10974.30	17	SLU	6683.25	17	SLU	2696.57	9	SND	-2545.51	9	SND
403	Min.	-94	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-596.56	9	SND	6008.47	9	SND	3679.00	9	SND	-1886.39	1	SND	-6728.90	17	SLU
403	Min.	-87	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-596.56	9	SND	6008.47	9	SND	3679.00	9	SND	-1886.39	1	SND	-6728.90	17	SLU
403	Min.	-79	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-596.56	9	SND	6008.47	9	SND	3679.00	9	SND	-1886.39	1	SND	-6728.90	17	SLU
403	Min.	-89	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-596.56	9	SND	6008.47	9	SND	3679.00	9	SND	-1886.39	1	SND	-6728.90	17	SLU
403	Max	-125	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2972.34	5	SND	13849.20	17	SLU	-157.79	1	SND	21318.40	17	SLU	1716.08	9	SND
403	Max	-131	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2972.34	5	SND	13849.20	17	SLU	-157.79	1	SND	21318.40	17	SLU	1716.08	9	SND
403	Max	-117	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2972.34	5	SND	13849.20	17	SLU	-157.79	1	SND	21318.40	17	SLU	1716.08	9	SND
403	Max	-102	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2972.34	5	SND	13849.20	17	SLU	-157.79	1	SND	21318.40	17	SLU	1716.08	9	SND
403	Min.	-125	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5820.67	17	SLU	7800.36	9	SND	-2121.80	9	SND	13097.90	9	SND	-2156.93	1	SND
403	Min.	-131	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5820.67	17	SLU	7800.36	9	SND	-2121.80	9	SND	13097.90	9	SND	-2156.93	1	SND
403	Min.	-117	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5820.67	17	SLU	7800.36	9	SND	-2121.80	9	SND	13097.90	9	SND	-2156.93	1	SND
403	Min.	-102	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-5820.67	17	SLU	7800.36	9	SND	-2121.80	9	SND	13097.90	9	SND	-2156.93	1	SND
403	Max	-131	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1326.57	1	SND	8703.68	17	SLU	6931.46	17	SLU	9767.26	17	SLU	4307.96	17	SLU
403	Max	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1326.57	1	SND	8703.68	17	SLU	6931.46	17	SLU	9767.26	17	SLU	4307.96	17	SLU
403	Max	-112	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1326.57	1	SND	8703.68	17	SLU	6931.46	17	SLU	9767.26	17	SLU	4307.96	17	SLU
403	Max	-117	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1326.57	1	SND	8703.68	17	SLU	6931.46	17	SLU	9767.26	17	SLU	4307.96	17	SLU
403	Min.	-131	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2964.65	17	SLU	5342.65	9	SND	3272.63	9	SND	5884.28	13	SND	2212.38	1	SND
403	Min.	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2964.65	17	SLU	5342.65	9	SND	3272.63	9	SND	5884.28	13	SND	2212.38	1	SND
403	Min.	-112	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2964.65	17	SLU	5342.65	9	SND	3272.63	9	SND	5884.28	13	SND	2212.38	1	SND
403	Min.	-117	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2964.65	17	SLU	5342.65	9	SND	3272.63	9	SND	5884.28	13	SND	2212.38	1	SND
403	Max	-50	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	980.39	1	SND	-8618.00	9	SND	5036.95	17	SLU	5587.70	17	SLU	-6919.33	5	SND
403	Max	-32	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	980.39	1	SND	-8618.00	9	SND	5036.95	17	SLU	5587.70	17	SLU	-6919.33	5	SND
403	Max	-30	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	980.39	1	SND	-8618.00	9	SND	5036.95	17	SLU	5587.70	17	SLU	-6919.33	5	SND
403	Max	-46	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	980.39	1	SND	-8618.00	9	SND	5036.95	17	SLU	5587.70	17	SLU	-6919.33	5	SND
403	Min.	-50	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-225.13	9	SND	-15241.20	17	SLU	2982.61	9	SND	3473.06	5	SND	-11244.60	17	SLU
403	Min.	-32	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-225.13	9	SND	-15241.20	17	SLU	2982.61	9	SND	3473.06	5	SND	-11244.60	17	SLU
403	Min.	-30	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-225.13	9	SND	-15241.20	17	SLU	2982.61	9	SND	3473.06	5	SND	-11244.60	17	SLU
403	Min.	-46	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-225.13	9	SND	-15241.20	17	SLU	2982.61	9	SND	3473.06	5	SND	-11244.60	17	SLU
403	Max	-46	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2545.53	17	SLU	-6670.58	9	SND	929.24	1	SND	12101.80	17	SLU	-7006.61	5	SND
403	Max	-30	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2545.53	17	SLU	-6670.58	9	SND	929.24	1	SND	12101.80	17	SLU	-7006.61	5	SND
403	Max	-27	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2545.53	17	SLU	-6670.58	9	SND	929.24	1	SND	12101.80	17	SLU	-7006.61	5	SND
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Relazione di calcolo

403	Max	-146	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7185.80	17	SLU	-1556.92	18	SLE R	-1507.21	9	SND	-2721.22	18	SLE R	4550.40	17	SLU
403	Min.	-150	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3830.62	9	SND	-2668.24	17	SLU	-3855.48	17	SLU	-4668.00	17	SLU	2882.34	13	SND
403	Min.	-132	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3830.62	9	SND	-2668.24	17	SLU	-3855.48	17	SLU	-4668.00	17	SLU	2882.34	13	SND
403	Min.	-123	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3830.62	9	SND	-2668.24	17	SLU	-3855.48	17	SLU	-4668.00	17	SLU	2882.34	13	SND
403	Min.	-146	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3830.62	9	SND	-2668.24	17	SLU	-3855.48	17	SLU	-4668.00	17	SLU	2882.34	13	SND
403	Max	-130	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-314.98	1	SND	7469.33	17	SLU	3653.05	17	SLU	-2061.31	13	SND	-1497.62	18	SLE R
403	Max	-132	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-314.98	1	SND	7469.33	17	SLU	3653.05	17	SLU	-2061.31	13	SND	-1497.62	18	SLE R
403	Max	-150	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-314.98	1	SND	7469.33	17	SLU	3653.05	17	SLU	-2061.31	13	SND	-1497.62	18	SLE R
403	Max	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-314.98	1	SND	7469.33	17	SLU	3653.05	17	SLU	-2061.31	13	SND	-1497.62	18	SLE R
403	Min.	-130	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-633.09	17	SLU	3961.70	9	SND	1447.22	9	SND	-3231.68	17	SLU	-2557.98	17	SLU
403	Min.	-132	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-633.09	17	SLU	3961.70	9	SND	1447.22	9	SND	-3231.68	17	SLU	-2557.98	17	SLU
403	Min.	-150	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-633.09	17	SLU	3961.70	9	SND	1447.22	9	SND	-3231.68	17	SLU	-2557.98	17	SLU
403	Min.	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-633.09	17	SLU	3961.70	9	SND	1447.22	9	SND	-3231.68	17	SLU	-2557.98	17	SLU
403	Max	-140	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8097.63	17	SLU	-49.76	1	SND	-772.18	9	SND	-407.30	18	SLE R	449.69	9	SND
403	Max	-124	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8097.63	17	SLU	-49.76	1	SND	-772.18	9	SND	-407.30	18	SLE R	449.69	9	SND
403	Max	-130	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8097.63	17	SLU	-49.76	1	SND	-772.18	9	SND	-407.30	18	SLE R	449.69	9	SND
403	Max	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8097.63	17	SLU	-49.76	1	SND	-772.18	9	SND	-407.30	18	SLE R	449.69	9	SND
403	Min.	-140	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4236.25	9	SND	-136.14	17	SLU	-2155.99	17	SLU	-694.58	17	SLU	-2587.75	1	SND
403	Min.	-124	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4236.25	9	SND	-136.14	17	SLU	-2155.99	17	SLU	-694.58	17	SLU	-2587.75	1	SND
403	Min.	-130	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4236.25	9	SND	-136.14	17	SLU	-2155.99	17	SLU	-694.58	17	SLU	-2587.75	1	SND
403	Min.	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4236.25	9	SND	-136.14	17	SLU	-2155.99	17	SLU	-694.58	17	SLU	-2587.75	1	SND
403	Max	-204	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-661.85	18	SLE R	-8738.24	18	SLE R	37.52	5	SND	-6285.34	9	SND	268.59	5	SND
403	Max	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-661.85	18	SLE R	-8738.24	18	SLE R	37.52	5	SND	-6285.34	9	SND	268.59	5	SND
403	Max	-191	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-661.85	18	SLE R	-8738.24	18	SLE R	37.52	5	SND	-6285.34	9	SND	268.59	5	SND
403	Max	-205	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-661.85	18	SLE R	-8738.24	18	SLE R	37.52	5	SND	-6285.34	9	SND	268.59	5	SND
403	Min.	-204	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1103.78	17	SLU	-14713.50	17	SLU	-307.67	13	SND	-11303.80	17	SLU	-234.96	13	SND
403	Min.	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1103.78	17	SLU	-14713.50	17	SLU	-307.67	13	SND	-11303.80	17	SLU	-234.96	13	SND
403	Min.	-191	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1103.78	17	SLU	-14713.50	17	SLU	-307.67	13	SND	-11303.80	17	SLU	-234.96	13	SND
403	Min.	-205	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1103.78	17	SLU	-14713.50	17	SLU	-307.67	13	SND	-11303.80	17	SLU	-234.96	13	SND
403	Max	-203	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2.79	1	SND	-5098.42	18	SLE R	71.29	5	SND	-5006.08	1	SND	236.95	1	SND
403	Max	-189	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2.79	1	SND	-5098.42	18	SLE R	71.29	5	SND	-5006.08	1	SND	236.95	1	SND
403	Max	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2.79	1	SND	-5098.42	18	SLE R	71.29	5	SND	-5006.08	1	SND	236.95	1	SND
403	Max	-204	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2.79	1	SND	-5098.42	18	SLE R	71.29	5	SND	-5006.08	1	SND	236.95	1	SND
403	Min.	-203	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-421.17	9	SND	-8478.06	17	SLU	-354.50	13	SND	-8972.17	17	SLU	-4.60	9	SND
403	Min.	-189	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-421.17	9	SND	-8478.06	17	SLU	-354.50	13	SND	-8972.17	17	SLU	-4.60	9	SND
403	Min.	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-421.17	9	SND	-8478.06	17	SLU	-354.50	13	SND	-8972.17	17	SLU	-4.60	9	SND
403	Min.	-204	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-421.17	9	SND	-8478.06	17	SLU	-354.50	13	SND	-8972.17	17	SLU	-4.60	9	SND
403	Max	-202	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	735.77	1	SND	-2378.68	18	SLE R	50.53	13	SND	-3557.72	1	SND	364.59	5	SND
403	Max	-188	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	735.77	1	SND	-2378.68	18	SLE R	50.53	13	SND	-3557.72	1	SND	364.59	5	SND
403	Max	-189	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	735.77	1	SND	-2378.68	18	SLE R	50.53	13	SND	-3557.72	1	SND	364.59	5	SND
403	Max	-203	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	735.77	1	SND	-2378.68	18	SLE R	50.53	13	SND	-3557.72	1	SND	364.59	5	SND
403	Min.	-202	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.95	9	SND	-3882.07	17	SLU	-403.17	5	SND	-6338.86	17	SLU	35.39	13	SND
403	Min.	-188	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.95	9	SND	-3882.07	17	SLU	-403.17	5	SND	-6338.86	17	SLU	35.39	13	SND
403	Min.	-189	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.95	9	SND	-3882.07	17	SLU	-403.17	5	SND	-6338.86	17	SLU	35.39	13	SND
403	Min.	-203	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.95	9	SND	-3882.07	17	SLU	-403.17	5	SND	-6338.86	17	SLU	35.39	13	SND
403	Max	-189	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	241.08	1	SND	-4996.45	18	SLE R	-67.36	1	SND	-5283.64	1	SND	716.52	1	SND
403	Max	-182	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	241.08	1	SND	-4996.45	18	SLE R	-67.36	1	SND	-5283.64	1	SND	716.52	1	SND
403	Max	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	241.08	1	SND	-4996.45	18	SLE R	-67.36	1	SND	-5283.64	1	SND	716.52	1	SND
403	Max	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	241.08	1	SND	-4996.45	18	SLE R	-67.36	1	SND	-5283.64	1	SND	716.52	1	SND
403	Min.	-189	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-323.87	9	SND	-8301.72	17	SLU	-720.46	9	SND	-9379.79	17	SLU	238.25	9	SND
403	Min.	-182	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-323.87	9	SND	-8301.72	17	SLU	-720.46	9	SND	-9379.79	17	SLU	238.25	9	SND
403	Min.	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-323.87	9	SND	-8301.72	17	SLU	-720.46	9	SND	-9379.79	17	SLU	238.25	9	SND
403	Min.	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-323.87	9	SND	-8301.72	17	SLU	-720.46	9	SND	-9379.79	17	SLU	238.25	9	SND
403	Max	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-577.81	18	SLE R	-8841.62	18	SLE R	-95.88	1	SND	-6764.52	9	SND	443.09	1	SND
403	Max	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-577.81	18	SLE R	-8841.62	18	SLE R	-95.88	1	SND	-6764.52	9	SND	443.09	1	SND
403	Max	-175	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-577.81	18	SLE R	-8841.62	18	SLE R	-95.88	1	SND	-6764.52	9	SND	443.09	1	SND
403	Max	-191	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-577.81	18	SLE R	-8841.62	18	SLE R	-95.88	1	SND	-6764.52	9	SND	443.09	1	SND
403	Min.	-190	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-968.47	17	SLU	-14828.50	17										

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403	Min.	-173	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1365.35	9	SND	-93.02	9	SND	-1276.52	1	SND	-773.23	17	SLU	-1243.85	1	SND
403	Min.	-158	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1365.35	9	SND	-93.02	9	SND	-1276.52	1	SND	-773.23	17	SLU	-1243.85	1	SND
403	Min.	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1365.35	9	SND	-93.02	9	SND	-1276.52	1	SND	-773.23	17	SLU	-1243.85	1	SND
403	Min.	-180	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1365.35	9	SND	-93.02	9	SND	-1276.52	1	SND	-773.23	17	SLU	-1243.85	1	SND
403	Max	-180	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3044.57	17	SLU	-395.08	1	SND	-530.70	9	SND	-2009.28	1	SND	2348.50	17	SLU
403	Max	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3044.57	17	SLU	-395.08	1	SND	-530.70	9	SND	-2009.28	1	SND	2348.50	17	SLU
403	Max	-167	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3044.57	17	SLU	-395.08	1	SND	-530.70	9	SND	-2009.28	1	SND	2348.50	17	SLU
403	Max	-181	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3044.57	17	SLU	-395.08	1	SND	-530.70	9	SND	-2009.28	1	SND	2348.50	17	SLU
403	Min.	-180	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1070.22	9	SND	-786.34	17	SLU	-1794.47	1	SND	-3452.10	17	SLU	1331.61	9	SND
403	Min.	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1070.22	9	SND	-786.34	17	SLU	-1794.47	1	SND	-3452.10	17	SLU	1331.61	9	SND
403	Min.	-167	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1070.22	9	SND	-786.34	17	SLU	-1794.47	1	SND	-3452.10	17	SLU	1331.61	9	SND
403	Min.	-181	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1070.22	9	SND	-786.34	17	SLU	-1794.47	1	SND	-3452.10	17	SLU	1331.61	9	SND
403	Max	-158	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5784.02	17	SLU	23.94	1	SND	-612.67	9	SND	-422.75	18	SLE R	542.20	9	SND
403	Max	-140	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5784.02	17	SLU	23.94	1	SND	-612.67	9	SND	-422.75	18	SLE R	542.20	9	SND
403	Max	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5784.02	17	SLU	23.94	1	SND	-612.67	9	SND	-422.75	18	SLE R	542.20	9	SND
403	Max	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5784.02	17	SLU	23.94	1	SND	-612.67	9	SND	-422.75	18	SLE R	542.20	9	SND
403	Min.	-158	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2645.67	9	SND	-83.78	9	SND	-1803.44	17	SLU	-703.01	17	SLU	-1812.83	1	SND
403	Min.	-140	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2645.67	9	SND	-83.78	9	SND	-1803.44	17	SLU	-703.01	17	SLU	-1812.83	1	SND
403	Min.	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2645.67	9	SND	-83.78	9	SND	-1803.44	17	SLU	-703.01	17	SLU	-1812.83	1	SND
403	Min.	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2645.67	9	SND	-83.78	9	SND	-1803.44	17	SLU	-703.01	17	SLU	-1812.83	1	SND
403	Max	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5084.70	17	SLU	-323.28	1	SND	-963.04	9	SND	-1750.73	1	SND	3221.59	17	SLU
403	Max	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5084.70	17	SLU	-323.28	1	SND	-963.04	9	SND	-1750.73	1	SND	3221.59	17	SLU
403	Max	-150	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5084.70	17	SLU	-323.28	1	SND	-963.04	9	SND	-1750.73	1	SND	3221.59	17	SLU
403	Max	-167	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5084.70	17	SLU	-323.28	1	SND	-963.04	9	SND	-1750.73	1	SND	3221.59	17	SLU
403	Min.	-165	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2322.50	9	SND	-661.14	17	SLU	-2714.92	17	SLU	-3018.08	17	SLU	1988.21	9	SND
403	Min.	-148	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2322.50	9	SND	-661.14	17	SLU	-2714.92	17	SLU	-3018.08	17	SLU	1988.21	9	SND
403	Min.	-150	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2322.50	9	SND	-661.14	17	SLU	-2714.92	17	SLU	-3018.08	17	SLU	1988.21	9	SND
403	Min.	-167	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2322.50	9	SND	-661.14	17	SLU	-2714.92	17	SLU	-3018.08	17	SLU	1988.21	9	SND
403	Max	-182	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	826.97	1	SND	-4694.98	18	SLE R	-299.98	9	SND	-5809.15	1	SND	1782.10	17	SLU
403	Max	-164	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	826.97	1	SND	-4694.98	18	SLE R	-299.98	9	SND	-5809.15	1	SND	1782.10	17	SLU
403	Max	-166	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	826.97	1	SND	-4694.98	18	SLE R	-299.98	9	SND	-5809.15	1	SND	1782.10	17	SLU
403	Max	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	826.97	1	SND	-4694.98	18	SLE R	-299.98	9	SND	-5809.15	1	SND	1782.10	17	SLU
403	Min.	-182	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	36.16	9	SND	-7806.86	17	SLU	-1401.96	1	SND	-10079.90	17	SLU	870.75	9	SND
403	Min.	-164	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	36.16	9	SND	-7806.86	17	SLU	-1401.96	1	SND	-10079.90	17	SLU	870.75	9	SND
403	Min.	-166	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	36.16	9	SND	-7806.86	17	SLU	-1401.96	1	SND	-10079.90	17	SLU	870.75	9	SND
403	Min.	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	36.16	9	SND	-7806.86	17	SLU	-1401.96	1	SND	-10079.90	17	SLU	870.75	9	SND
403	Max	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.13	1	SND	-8944.69	18	SLE R	-247.40	1	SND	-7848.27	9	SND	1222.81	1	SND
403	Max	-166	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.13	1	SND	-8944.69	18	SLE R	-247.40	1	SND	-7848.27	9	SND	1222.81	1	SND
403	Max	-159	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.13	1	SND	-8944.69	18	SLE R	-247.40	1	SND	-7848.27	9	SND	1222.81	1	SND
403	Max	-175	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-248.13	1	SND	-8944.69	18	SLE R	-247.40	1	SND	-7848.27	9	SND	1222.81	1	SND
403	Min.	-174	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-501.04	9	SND	-14901.60	17	SLU	-1045.72	9	SND	-13615.80	17	SLU	205.81	9	SND
403	Min.	-166	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-501.04	9	SND	-14901.60	17	SLU	-1045.72	9	SND	-13615.80	17	SLU	205.81	9	SND
403	Min.	-159	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-501.04	9	SND	-14901.60	17	SLU	-1045.72	9	SND	-13615.80	17	SLU	205.81	9	SND
403	Min.	-175	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-501.04	9	SND	-14901.60	17	SLU	-1045.72	9	SND	-13615.80	17	SLU	205.81	9	SND
403	Max	-181	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1965.26	17	SLU	-1968.68	18	SLE R	-437.31	9	SND	-3784.07	1	SND	2180.96	17	SLU
403	Max	-167	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1965.26	17	SLU	-1968.68	18	SLE R	-437.31	9	SND	-3784.07	1	SND	2180.96	17	SLU
403	Max	-164	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1965.26	17	SLU	-1968.68	18	SLE R	-437.31	9	SND	-3784.07	1	SND	2180.96	17	SLU
403	Max	-182	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1965.26	17	SLU	-1968.68	18	SLE R	-437.31	9	SND	-3784.07	1	SND	2180.96	17	SLU
403	Min.	-181	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	589.51	9	SND	-3248.49	17	SLU	-1673.35	1	SND	-6585.52	17	SLU	1230.32	9	SND
403	Min.	-167	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	589.51	9	SND	-3248.49	17	SLU	-1673.35	1	SND	-6585.52	17	SLU	1230.32	9	SND
403	Min.	-164	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	589.51	9	SND	-3248.49	17	SLU	-1673.35	1	SND	-6585.52	17	SLU	1230.32	9	SND
403	Min.	-182	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	589.51	9	SND	-3248.49	17	SLU	-1673.35	1	SND	-6585.52	17	SLU	1230.32	9	SND
403	Max	-166	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	999.33	17	SLU	-8600.85	18	SLE R	-434.07	9	SND	-9648.64	1	SND	3859.33	17	SLU
403	Max	-147	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	999.33	17	SLU	-8600.85	18	SLE R	-434.07	9	SND	-9648.64	1	SND	3859.33	17	SLU
403	Max	-141	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	999.33	17	SLU	-8600.85	18	SLE R	-434.07	9	SND	-9648.64	1	SND	3859.33	17	SLU
403	Max	-159	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	999.33	17	SLU	-8600.85	18	SLE R	-434.07	9	SND	-9648.64	1	SND	3859.33	17	SLU
403	Min.	-166	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	362.51	9	SND	-14260.80	17	SLU	-1670.77	1	SND	-16086.20	17	SLU	1797.84	9	SND
403	Min.	-147	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	362.51	9	S												

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403	Min.	-344	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	985.71	9	SND	-199.03	9	SND	-427.56	1	SND	-1160.50	9	SND	4204.51	1	SND
403	Min.	-335	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	985.71	9	SND	-199.03	9	SND	-427.56	1	SND	-1160.50	9	SND	4204.51	1	SND
403	Min.	-352	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	985.71	9	SND	-199.03	9	SND	-427.56	1	SND	-1160.50	9	SND	4204.51	1	SND
403	Max	-378	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	51.30	13	SND	1143.30	1	SND	157.37	17	SLU	-4014.91	1	SND	5173.35	17	SLU
403	Max	-352	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	51.30	13	SND	1143.30	1	SND	157.37	17	SLU	-4014.91	1	SND	5173.35	17	SLU
403	Max	-363	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	51.30	13	SND	1143.30	1	SND	157.37	17	SLU	-4014.91	1	SND	5173.35	17	SLU
403	Max	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	51.30	13	SND	1143.30	1	SND	157.37	17	SLU	-4014.91	1	SND	5173.35	17	SLU
403	Min.	-378	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8.78	5	SND	-2074.42	9	SND	43.87	1	SND	-8790.50	17	SLU	3144.10	1	SND
403	Min.	-352	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8.78	5	SND	-2074.42	9	SND	43.87	1	SND	-8790.50	17	SLU	3144.10	1	SND
403	Min.	-363	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8.78	5	SND	-2074.42	9	SND	43.87	1	SND	-8790.50	17	SLU	3144.10	1	SND
403	Min.	-386	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8.78	5	SND	-2074.42	9	SND	43.87	1	SND	-8790.50	17	SLU	3144.10	1	SND
403	Max	-344	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7041.31	17	SLU	45.81	9	SND	751.40	9	SND	-105.11	1	SND	8090.34	17	SLU
403	Max	-321	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7041.31	17	SLU	45.81	9	SND	751.40	9	SND	-105.11	1	SND	8090.34	17	SLU
403	Max	-320	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7041.31	17	SLU	45.81	9	SND	751.40	9	SND	-105.11	1	SND	8090.34	17	SLU
403	Max	-335	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7041.31	17	SLU	45.81	9	SND	751.40	9	SND	-105.11	1	SND	8090.34	17	SLU
403	Min.	-344	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4411.23	9	SND	-31.06	1	SND	-278.72	1	SND	-922.59	9	SND	2560.16	1	SND
403	Min.	-321	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4411.23	9	SND	-31.06	1	SND	-278.72	1	SND	-922.59	9	SND	2560.16	1	SND
403	Min.	-320	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4411.23	9	SND	-31.06	1	SND	-278.72	1	SND	-922.59	9	SND	2560.16	1	SND
403	Min.	-335	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4411.23	9	SND	-31.06	1	SND	-278.72	1	SND	-922.59	9	SND	2560.16	1	SND
403	Max	-335	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7452.76	17	SLU	-165.89	13	SND	2370.25	17	SLU	750.89	9	SND	4473.88	17	SLU
403	Max	-320	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7452.76	17	SLU	-165.89	13	SND	2370.25	17	SLU	750.89	9	SND	4473.88	17	SLU
403	Max	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7452.76	17	SLU	-165.89	13	SND	2370.25	17	SLU	750.89	9	SND	4473.88	17	SLU
403	Max	-328	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7452.76	17	SLU	-165.89	13	SND	2370.25	17	SLU	750.89	9	SND	4473.88	17	SLU
403	Min.	-335	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4533.36	1	SND	-297.89	17	SLU	794.02	1	SND	-181.29	1	SND	1752.69	1	SND
403	Min.	-320	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4533.36	1	SND	-297.89	17	SLU	794.02	1	SND	-181.29	1	SND	1752.69	1	SND
403	Min.	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4533.36	1	SND	-297.89	17	SLU	794.02	1	SND	-181.29	1	SND	1752.69	1	SND
403	Min.	-328	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	4533.36	1	SND	-297.89	17	SLU	794.02	1	SND	-181.29	1	SND	1752.69	1	SND
403	Max	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2379.73	17	SLU	5791.57	17	SLU	-3196.93	1	SND	-315.15	1	SND	2344.47	17	SLU
403	Max	-311	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2379.73	17	SLU	5791.57	17	SLU	-3196.93	1	SND	-315.15	1	SND	2344.47	17	SLU
403	Max	-322	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2379.73	17	SLU	5791.57	17	SLU	-3196.93	1	SND	-315.15	1	SND	2344.47	17	SLU
403	Max	-328	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2379.73	17	SLU	5791.57	17	SLU	-3196.93	1	SND	-315.15	1	SND	2344.47	17	SLU
403	Min.	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1143.86	1	SND	3030.93	9	SND	-5545.10	17	SLU	-3230.85	9	SND	1209.61	1	SND
403	Min.	-311	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1143.86	1	SND	3030.93	9	SND	-5545.10	17	SLU	-3230.85	9	SND	1209.61	1	SND
403	Min.	-322	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1143.86	1	SND	3030.93	9	SND	-5545.10	17	SLU	-3230.85	9	SND	1209.61	1	SND
403	Min.	-328	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1143.86	1	SND	3030.93	9	SND	-5545.10	17	SLU	-3230.85	9	SND	1209.61	1	SND
403	Max	-311	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.26	17	SLU	6507.83	17	SLU	-3207.37	1	SND	1928.53	9	SND	-280.56	1	SND
403	Max	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.26	17	SLU	6507.83	17	SLU	-3207.37	1	SND	1928.53	9	SND	-280.56	1	SND
403	Max	-306	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.26	17	SLU	6507.83	17	SLU	-3207.37	1	SND	1928.53	9	SND	-280.56	1	SND
403	Max	-295	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2695.26	17	SLU	6507.83	17	SLU	-3207.37	1	SND	1928.53	9	SND	-280.56	1	SND
403	Min.	-311	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.55	1	SND	3916.09	1	SND	-5843.81	17	SLU	-39.32	1	SND	-990.34	9	SND
403	Min.	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.55	1	SND	3916.09	1	SND	-5843.81	17	SLU	-39.32	1	SND	-990.34	9	SND
403	Min.	-306	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.55	1	SND	3916.09	1	SND	-5843.81	17	SLU	-39.32	1	SND	-990.34	9	SND
403	Min.	-295	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1167.55	1	SND	3916.09	1	SND	-5843.81	17	SLU	-39.32	1	SND	-990.34	9	SND
403	Max	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	526.38	9	SND	8334.36	17	SLU	-1937.12	1	SND	2716.38	9	SND	-420.71	1	SND
403	Max	-320	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	526.38	9	SND	8334.36	17	SLU	-1937.12	1	SND	2716.38	9	SND	-420.71	1	SND
403	Max	-309	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	526.38	9	SND	8334.36	17	SLU	-1937.12	1	SND	2716.38	9	SND	-420.71	1	SND
403	Max	-306	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	526.38	9	SND	8334.36	17	SLU	-1937.12	1	SND	2716.38	9	SND	-420.71	1	SND
403	Min.	-318	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	167.77	1	SND	5331.86	1	SND	-4071.60	17	SLU	690.96	1	SND	-806.90	17	SLU
403	Min.	-320	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	167.77	1	SND	5331.86	1	SND	-4071.60	17	SLU	690.96	1	SND	-806.90	17	SLU
403	Min.	-309	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	167.77	1	SND	5331.86	1	SND	-4071.60	17	SLU	690.96	1	SND	-806.90	17	SLU
403	Min.	-306	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	167.77	1	SND	5331.86	1	SND	-4071.60	17	SLU	690.96	1	SND	-806.90	17	SLU
403	Max	-295	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10620.90	17	SLU	142.72	1	SND	-1259.72	1	SND	1566.82	9	SND	-321.92	1	SND
403	Max	-306	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10620.90	17	SLU	142.72	1	SND	-1259.72	1	SND	1566.82	9	SND	-321.92	1	SND
403	Max	-309	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10620.90	17	SLU	142.72	1	SND	-1259.72	1	SND	1566.82	9	SND	-321.92	1	SND
403	Max	-297	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10620.90	17	SLU	142.72	1	SND	-1259.72	1	SND	1566.82	9	SND	-321.92	1	SND
403	Min.	-295	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6148.62	1	SND	-914.90	9	SND	-2262.23	17	SLU	244.41	1	SND	-3393.53	9	SND
403	Min.	-306	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6148.62	1	SND	-914.90	9	SND	-2262.23	17	SLU	244.41	1	SND	-3393.53	9	SND
403	Min.	-309	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	6148.62	1	SND	-914.90	9	SND</									

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403	Min.	-39	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1353.75	17	SLU	-1787.11	17	SLU	-4935.53	17	SLU	-15138.70	17	SLU	3636.23	5	SND
403	Min.	-27	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1353.75	17	SLU	-1787.11	17	SLU	-4935.53	17	SLU	-15138.70	17	SLU	3636.23	5	SND
403	Max	-54	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3302.95	9	SND	3903.69	17	SLU	3255.53	17	SLU	-7125.57	5	SND	-9344.41	13	SND
403	Max	-57	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3302.95	9	SND	3903.69	17	SLU	3255.53	17	SLU	-7125.57	5	SND	-9344.41	13	SND
403	Max	-27	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3302.95	9	SND	3903.69	17	SLU	3255.53	17	SLU	-7125.57	5	SND	-9344.41	13	SND
403	Max	-39	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3302.95	9	SND	3903.69	17	SLU	3255.53	17	SLU	-7125.57	5	SND	-9344.41	13	SND
403	Min.	-54	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6274.95	17	SLU	2321.36	9	SND	1495.01	9	SND	-11734.90	17	SLU	-15283.50	17	SLU
403	Min.	-57	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6274.95	17	SLU	2321.36	9	SND	1495.01	9	SND	-11734.90	17	SLU	-15283.50	17	SLU
403	Min.	-27	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6274.95	17	SLU	2321.36	9	SND	1495.01	9	SND	-11734.90	17	SLU	-15283.50	17	SLU
403	Min.	-39	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6274.95	17	SLU	2321.36	9	SND	1495.01	9	SND	-11734.90	17	SLU	-15283.50	17	SLU
403	Max	-9	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4766.88	9	SND	448.22	17	SLU	2735.77	17	SLU	3092.80	17	SLU	19026.30	17	SLU
403	Max	-10	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4766.88	9	SND	448.22	17	SLU	2735.77	17	SLU	3092.80	17	SLU	19026.30	17	SLU
403	Max	-25	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4766.88	9	SND	448.22	17	SLU	2735.77	17	SLU	3092.80	17	SLU	19026.30	17	SLU
403	Max	-27	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4766.88	9	SND	448.22	17	SLU	2735.77	17	SLU	3092.80	17	SLU	19026.30	17	SLU
403	Min.	-9	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8187.66	17	SLU	230.12	9	SND	1301.88	9	SND	1904.36	5	SND	10692.20	9	SND
403	Min.	-10	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8187.66	17	SLU	230.12	9	SND	1301.88	9	SND	1904.36	5	SND	10692.20	9	SND
403	Min.	-25	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8187.66	17	SLU	230.12	9	SND	1301.88	9	SND	1904.36	5	SND	10692.20	9	SND
403	Min.	-27	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8187.66	17	SLU	230.12	9	SND	1301.88	9	SND	1904.36	5	SND	10692.20	9	SND
403	Max	-64	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3697.55	17	SLU	-6445.57	9	SND	4195.46	17	SLU	9047.09	17	SLU	-8592.39	5	SND
403	Max	-50	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3697.55	17	SLU	-6445.57	9	SND	4195.46	17	SLU	9047.09	17	SLU	-8592.39	5	SND
403	Max	-46	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3697.55	17	SLU	-6445.57	9	SND	4195.46	17	SLU	9047.09	17	SLU	-8592.39	5	SND
403	Max	-57	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	3697.55	17	SLU	-6445.57	9	SND	4195.46	17	SLU	9047.09	17	SLU	-8592.39	5	SND
403	Min.	-64	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1804.47	9	SND	-12036.00	17	SLU	2411.67	9	SND	5580.62	5	SND	-14043.60	17	SLU
403	Min.	-50	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1804.47	9	SND	-12036.00	17	SLU	2411.67	9	SND	5580.62	5	SND	-14043.60	17	SLU
403	Min.	-46	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1804.47	9	SND	-12036.00	17	SLU	2411.67	9	SND	5580.62	5	SND	-14043.60	17	SLU
403	Min.	-57	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1804.47	9	SND	-12036.00	17	SLU	2411.67	9	SND	5580.62	5	SND	-14043.60	17	SLU
403	Max	-47	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1943.51	1	SND	7492.17	17	SLU	-243.55	13	SND	-12395.80	5	SND	2598.64	17	SLU
403	Max	-36	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1943.51	1	SND	7492.17	17	SLU	-243.55	13	SND	-12395.80	5	SND	2598.64	17	SLU
403	Max	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1943.51	1	SND	7492.17	17	SLU	-243.55	13	SND	-12395.80	5	SND	2598.64	17	SLU
403	Max	-34	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1943.51	1	SND	7492.17	17	SLU	-243.55	13	SND	-12395.80	5	SND	2598.64	17	SLU
403	Min.	-47	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3770.04	17	SLU	4183.78	9	SND	-1045.47	5	SND	-20356.40	17	SLU	968.06	1	SND
403	Min.	-36	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3770.04	17	SLU	4183.78	9	SND	-1045.47	5	SND	-20356.40	17	SLU	968.06	1	SND
403	Min.	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3770.04	17	SLU	4183.78	9	SND	-1045.47	5	SND	-20356.40	17	SLU	968.06	1	SND
403	Min.	-34	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3770.04	17	SLU	4183.78	9	SND	-1045.47	5	SND	-20356.40	17	SLU	968.06	1	SND
403	Max	-102	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20178.10	17	SLU	-4850.29	1	SND	-1466.97	9	SND	-18751.90	9	SND	-14526.40	9	SND
403	Max	-81	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20178.10	17	SLU	-4850.29	1	SND	-1466.97	9	SND	-18751.90	9	SND	-14526.40	9	SND
403	Max	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20178.10	17	SLU	-4850.29	1	SND	-1466.97	9	SND	-18751.90	9	SND	-14526.40	9	SND
403	Max	-103	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20178.10	17	SLU	-4850.29	1	SND	-1466.97	9	SND	-18751.90	9	SND	-14526.40	9	SND
403	Min.	-102	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12471.70	13	SND	-10648.50	17	SLU	-3384.44	17	SLU	-31976.90	17	SLU	-26807.20	17	SLU
403	Min.	-81	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12471.70	13	SND	-10648.50	17	SLU	-3384.44	17	SLU	-31976.90	17	SLU	-26807.20	17	SLU
403	Min.	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12471.70	13	SND	-10648.50	17	SLU	-3384.44	17	SLU	-31976.90	17	SLU	-26807.20	17	SLU
403	Min.	-103	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12471.70	13	SND	-10648.50	17	SLU	-3384.44	17	SLU	-31976.90	17	SLU	-26807.20	17	SLU
403	Max	-57	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8667.61	17	SLU	-3839.94	9	SND	1883.05	17	SLU	-9260.73	13	SND	21344.90	17	SLU
403	Max	-74	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8667.61	17	SLU	-3839.94	9	SND	1883.05	17	SLU	-9260.73	13	SND	21344.90	17	SLU
403	Max	-82	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8667.61	17	SLU	-3839.94	9	SND	1883.05	17	SLU	-9260.73	13	SND	21344.90	17	SLU
403	Max	-64	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	8667.61	17	SLU	-3839.94	9	SND	1883.05	17	SLU	-9260.73	13	SND	21344.90	17	SLU
403	Min.	-57	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5258.67	1	SND	-8307.78	17	SLU	748.27	9	SND	-15123.30	17	SLU	12944.10	5	SND
403	Min.	-74	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5258.67	1	SND	-8307.78	17	SLU	748.27	9	SND	-15123.30	17	SLU	12944.10	5	SND
403	Min.	-82	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5258.67	1	SND	-8307.78	17	SLU	748.27	9	SND	-15123.30	17	SLU	12944.10	5	SND
403	Min.	-64	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5258.67	1	SND	-8307.78	17	SLU	748.27	9	SND	-15123.30	17	SLU	12944.10	5	SND
403	Max	-32	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1056.45	1	SND	-10006.70	9	SND	6714.27	17	SLU	-2709.69	1	SND	12962.70	17	SLU
403	Max	-50	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1056.45	1	SND	-10006.70	9	SND	6714.27	17	SLU	-2709.69	1	SND	12962.70	17	SLU
403	Max	-52	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1056.45	1	SND	-10006.70	9	SND	6714.27	17	SLU	-2709.69	1	SND	12962.70	17	SLU
403	Max	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1056.45	1	SND	-10006.70	9	SND	6714.27	17	SLU	-2709.69	1	SND	12962.70	17	SLU
403	Min.	-32	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-329.13	9	SND	-17314.50	17	SLU	3964.32	9	SND	-4584.76	17	SLU	7830.31	5	SND
403	Min.	-50	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-329.13	9	SND	-17314.50	17	SLU	3964.32	9	SND	-4584.76	17	SLU	7830.31	5	SND
403	Min.	-52	0.00	1	SLV	0.00	1	SLV	0.00	1																

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403	Min.	-19	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-18959.80	17	SLU	-257.85	17	SLU	1355.86	9	SND	-990.41	1	SND	7551.89	9	SND
403	Max	-32	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11645.10	9	SND	601.58	1	SND	-3493.97	1	SND	-3287.76	5	SND	-4595.10	1	SND
403	Max	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11645.10	9	SND	601.58	1	SND	-3493.97	1	SND	-3287.76	5	SND	-4595.10	1	SND
403	Max	-8	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11645.10	9	SND	601.58	1	SND	-3493.97	1	SND	-3287.76	5	SND	-4595.10	1	SND
403	Max	-19	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-11645.10	9	SND	601.58	1	SND	-3493.97	1	SND	-3287.76	5	SND	-4595.10	1	SND
403	Min.	-32	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19728.70	17	SLU	-568.56	9	SND	-5908.68	17	SLU	-5386.88	17	SLU	-7807.78	17	SLU
403	Min.	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19728.70	17	SLU	-568.56	9	SND	-5908.68	17	SLU	-5386.88	17	SLU	-7807.78	17	SLU
403	Min.	-8	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19728.70	17	SLU	-568.56	9	SND	-5908.68	17	SLU	-5386.88	17	SLU	-7807.78	17	SLU
403	Min.	-19	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-19728.70	17	SLU	-568.56	9	SND	-5908.68	17	SLU	-5386.88	17	SLU	-7807.78	17	SLU
403	Max	-106	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4726.87	9	SND	20459.00	17	SLU	3104.90	1	SND	-10912.40	1	SND	-21946.00	1	SND
403	Max	-105	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4726.87	9	SND	20459.00	17	SLU	3104.90	1	SND	-10912.40	1	SND	-21946.00	1	SND
403	Max	-76	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4726.87	9	SND	20459.00	17	SLU	3104.90	1	SND	-10912.40	1	SND	-21946.00	1	SND
403	Max	-82	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-4726.87	9	SND	20459.00	17	SLU	3104.90	1	SND	-10912.40	1	SND	-21946.00	1	SND
403	Min.	-106	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10017.30	17	SLU	12447.30	1	SND	961.24	9	SND	-20394.30	17	SLU	-37566.80	17	SLU
403	Min.	-105	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10017.30	17	SLU	12447.30	1	SND	961.24	9	SND	-20394.30	17	SLU	-37566.80	17	SLU
403	Min.	-76	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10017.30	17	SLU	12447.30	1	SND	961.24	9	SND	-20394.30	17	SLU	-37566.80	17	SLU
403	Min.	-82	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-10017.30	17	SLU	12447.30	1	SND	961.24	9	SND	-20394.30	17	SLU	-37566.80	17	SLU
403	Max	-106	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	25188.90	17	SLU	2601.41	9	SND	-1365.99	1	SND	21205.70	17	SLU	-22557.10	1	SND
403	Max	-82	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	25188.90	17	SLU	2601.41	9	SND	-1365.99	1	SND	21205.70	17	SLU	-22557.10	1	SND
403	Max	-74	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	25188.90	17	SLU	2601.41	9	SND	-1365.99	1	SND	21205.70	17	SLU	-22557.10	1	SND
403	Max	-90	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	25188.90	17	SLU	2601.41	9	SND	-1365.99	1	SND	21205.70	17	SLU	-22557.10	1	SND
403	Min.	-106	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15551.40	5	SND	-1558.39	1	SND	-2949.86	17	SLU	12395.70	9	SND	-39130.20	17	SLU
403	Min.	-82	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15551.40	5	SND	-1558.39	1	SND	-2949.86	17	SLU	12395.70	9	SND	-39130.20	17	SLU
403	Min.	-74	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15551.40	5	SND	-1558.39	1	SND	-2949.86	17	SLU	12395.70	9	SND	-39130.20	17	SLU
403	Min.	-90	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15551.40	5	SND	-1558.39	1	SND	-2949.86	17	SLU	12395.70	9	SND	-39130.20	17	SLU
403	Max	-40	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15296.90	13	SND	7290.20	17	SLU	962.01	1	SND	10006.50	17	SLU	6616.02	17	SLU
403	Max	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15296.90	13	SND	7290.20	17	SLU	962.01	1	SND	10006.50	17	SLU	6616.02	17	SLU
403	Max	-76	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15296.90	13	SND	7290.20	17	SLU	962.01	1	SND	10006.50	17	SLU	6616.02	17	SLU
403	Max	-77	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15296.90	13	SND	7290.20	17	SLU	962.01	1	SND	10006.50	17	SLU	6616.02	17	SLU
403	Min.	-40	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24259.70	17	SLU	4672.88	13	SND	-1683.10	9	SND	6091.82	5	SND	3004.48	1	SND
403	Min.	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24259.70	17	SLU	4672.88	13	SND	-1683.10	9	SND	6091.82	5	SND	3004.48	1	SND
403	Min.	-76	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24259.70	17	SLU	4672.88	13	SND	-1683.10	9	SND	6091.82	5	SND	3004.48	1	SND
403	Min.	-77	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24259.70	17	SLU	4672.88	13	SND	-1683.10	9	SND	6091.82	5	SND	3004.48	1	SND
403	Max	-77	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15831.20	9	SND	15095.00	17	SLU	-217.47	1	SND	5802.33	17	SLU	10061.00	17	SLU
403	Max	-76	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15831.20	9	SND	15095.00	17	SLU	-217.47	1	SND	5802.33	17	SLU	10061.00	17	SLU
403	Max	-105	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15831.20	9	SND	15095.00	17	SLU	-217.47	1	SND	5802.33	17	SLU	10061.00	17	SLU
403	Max	-104	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15831.20	9	SND	15095.00	17	SLU	-217.47	1	SND	5802.33	17	SLU	10061.00	17	SLU
403	Min.	-77	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25093.90	17	SLU	9550.75	5	SND	-2567.20	9	SND	3145.65	1	SND	4760.59	1	SND
403	Min.	-76	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25093.90	17	SLU	9550.75	5	SND	-2567.20	9	SND	3145.65	1	SND	4760.59	1	SND
403	Min.	-105	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25093.90	17	SLU	9550.75	5	SND	-2567.20	9	SND	3145.65	1	SND	4760.59	1	SND
403	Min.	-104	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25093.90	17	SLU	9550.75	5	SND	-2567.20	9	SND	3145.65	1	SND	4760.59	1	SND
403	Max	-7	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15531.00	13	SND	1275.22	17	SLU	1163.05	1	SND	3216.52	17	SLU	3582.49	17	SLU
403	Max	-8	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15531.00	13	SND	1275.22	17	SLU	1163.05	1	SND	3216.52	17	SLU	3582.49	17	SLU
403	Max	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15531.00	13	SND	1275.22	17	SLU	1163.05	1	SND	3216.52	17	SLU	3582.49	17	SLU
403	Max	-40	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15531.00	13	SND	1275.22	17	SLU	1163.05	1	SND	3216.52	17	SLU	3582.49	17	SLU
403	Min.	-7	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24618.80	17	SLU	768.35	9	SND	-695.89	9	SND	1982.48	13	SND	1595.22	1	SND
403	Min.	-8	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24618.80	17	SLU	768.35	9	SND	-695.89	9	SND	1982.48	13	SND	1595.22	1	SND
403	Min.	-42	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24618.80	17	SLU	768.35	9	SND	-695.89	9	SND	1982.48	13	SND	1595.22	1	SND
403	Min.	-40	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-24618.80	17	SLU	768.35	9	SND	-695.89	9	SND	1982.48	13	SND	1595.22	1	SND
403	Max	-73	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	24208.40	17	SLU	1317.43	1	SND	1062.38	5	SND	5852.49	9	SND	36521.60	17	SLU
403	Max	-89	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	24208.40	17	SLU	1317.43	1	SND	1062.38	5	SND	5852.49	9	SND	36521.60	17	SLU
403	Max	-79	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	24208.40	17	SLU	1317.43	1	SND	1062.38	5	SND	5852.49	9	SND	36521.60	17	SLU
403	Max	-68	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	24208.40	17	SLU	1317.43	1	SND	1062.38	5	SND	5852.49	9	SND	36521.60	17	SLU
403	Min.	-73	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14783.00	13	SND	-755.39	9	SND	-45.46	13	SND	446.18	1	SND	22689.90	13	SND
403	Min.	-89	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14783.00	13	SND	-755.39	9	SND	-45.46	13	SND	446.18	1	SND	22689.90	13	SND
403	Min.	-79	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14783.00	13	SND	-755.39	9	SND	-45.46	13	SND	446.18	1	SND	22689.90	13	SND
403	Min.	-68	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	14783.00	13	SND	-755.39	9</										

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403	Max	-53	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1558.54	1	SND	7457.87	17	SLU	-133.59	13	SND	-11324.10	13	SND	7210.88	17	SLU
403	Max	-47	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1558.54	1	SND	7457.87	17	SLU	-133.59	13	SND	-11324.10	13	SND	7210.88	17	SLU
403	Max	-34	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1558.54	1	SND	7457.87	17	SLU	-133.59	13	SND	-11324.10	13	SND	7210.88	17	SLU
403	Max	-38	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1558.54	1	SND	7457.87	17	SLU	-133.59	13	SND	-11324.10	13	SND	7210.88	17	SLU
403	Min.	-53	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3483.99	17	SLU	4284.55	9	SND	-993.32	5	SND	-18390.20	17	SLU	3716.28	1	SND
403	Min.	-47	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3483.99	17	SLU	4284.55	9	SND	-993.32	5	SND	-18390.20	17	SLU	3716.28	1	SND
403	Min.	-34	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3483.99	17	SLU	4284.55	9	SND	-993.32	5	SND	-18390.20	17	SLU	3716.28	1	SND
403	Min.	-38	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-3483.99	17	SLU	4284.55	9	SND	-993.32	5	SND	-18390.20	17	SLU	3716.28	1	SND
403	Max	-26	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1176.65	1	SND	-2330.12	1	SND	-2271.78	1	SND	147.57	9	SND	16192.00	17	SLU
403	Max	-38	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1176.65	1	SND	-2330.12	1	SND	-2271.78	1	SND	147.57	9	SND	16192.00	17	SLU
403	Max	-34	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1176.65	1	SND	-2330.12	1	SND	-2271.78	1	SND	147.57	9	SND	16192.00	17	SLU
403	Max	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1176.65	1	SND	-2330.12	1	SND	-2271.78	1	SND	147.57	9	SND	16192.00	17	SLU
403	Min.	-26	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.92	9	SND	-4602.65	17	SLU	-4188.28	17	SLU	-723.34	1	SND	9967.22	5	SND
403	Min.	-38	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.92	9	SND	-4602.65	17	SLU	-4188.28	17	SLU	-723.34	1	SND	9967.22	5	SND
403	Min.	-34	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.92	9	SND	-4602.65	17	SLU	-4188.28	17	SLU	-723.34	1	SND	9967.22	5	SND
403	Min.	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-124.92	9	SND	-4602.65	17	SLU	-4188.28	17	SLU	-723.34	1	SND	9967.22	5	SND
403	Max	-2	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5319.19	17	SLU	1343.10	17	SLU	-2305.03	9	SND	7303.47	17	SLU	-10024.00	1	SND
403	Max	-3	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5319.19	17	SLU	1343.10	17	SLU	-2305.03	9	SND	7303.47	17	SLU	-10024.00	1	SND
403	Max	-16	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5319.19	17	SLU	1343.10	17	SLU	-2305.03	9	SND	7303.47	17	SLU	-10024.00	1	SND
403	Max	-22	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5319.19	17	SLU	1343.10	17	SLU	-2305.03	9	SND	7303.47	17	SLU	-10024.00	1	SND
403	Min.	-2	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2878.02	13	SND	782.95	9	SND	-4176.29	17	SLU	4214.68	1	SND	-17670.00	17	SLU
403	Min.	-3	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2878.02	13	SND	782.95	9	SND	-4176.29	17	SLU	4214.68	1	SND	-17670.00	17	SLU
403	Min.	-16	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2878.02	13	SND	782.95	9	SND	-4176.29	17	SLU	4214.68	1	SND	-17670.00	17	SLU
403	Min.	-22	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	2878.02	13	SND	782.95	9	SND	-4176.29	17	SLU	4214.68	1	SND	-17670.00	17	SLU
403	Max	-29	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8741.96	1	SND	517.61	9	SND	856.11	1	SND	-4034.80	13	SND	13013.10	17	SLU
403	Max	-26	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8741.96	1	SND	517.61	9	SND	856.11	1	SND	-4034.80	13	SND	13013.10	17	SLU
403	Max	-5	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8741.96	1	SND	517.61	9	SND	856.11	1	SND	-4034.80	13	SND	13013.10	17	SLU
403	Max	-14	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-8741.96	1	SND	517.61	9	SND	856.11	1	SND	-4034.80	13	SND	13013.10	17	SLU
403	Min.	-29	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14604.20	17	SLU	132.66	1	SND	-136.31	9	SND	-6595.50	17	SLU	7579.72	1	SND
403	Min.	-26	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14604.20	17	SLU	132.66	1	SND	-136.31	9	SND	-6595.50	17	SLU	7579.72	1	SND
403	Min.	-5	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14604.20	17	SLU	132.66	1	SND	-136.31	9	SND	-6595.50	17	SLU	7579.72	1	SND
403	Min.	-14	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-14604.20	17	SLU	132.66	1	SND	-136.31	9	SND	-6595.50	17	SLU	7579.72	1	SND
403	Max	-233	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1137.95	9	SND	-2216.07	18	SLE R	841.41	9	SND	-3712.42	9	SND	-577.38	1	SND
403	Max	-216	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1137.95	9	SND	-2216.07	18	SLE R	841.41	9	SND	-3712.42	9	SND	-577.38	1	SND
403	Max	-217	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1137.95	9	SND	-2216.07	18	SLE R	841.41	9	SND	-3712.42	9	SND	-577.38	1	SND
403	Max	-234	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	1137.95	9	SND	-2216.07	18	SLE R	841.41	9	SND	-3712.42	9	SND	-577.38	1	SND
403	Min.	-233	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	92.78	1	SND	-3635.51	17	SLU	71.87	1	SND	-6586.26	17	SLU	-1129.56	17	SLU
403	Min.	-216	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	92.78	1	SND	-3635.51	17	SLU	71.87	1	SND	-6586.26	17	SLU	-1129.56	17	SLU
403	Min.	-217	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	92.78	1	SND	-3635.51	17	SLU	71.87	1	SND	-6586.26	17	SLU	-1129.56	17	SLU
403	Min.	-234	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	92.78	1	SND	-3635.51	17	SLU	71.87	1	SND	-6586.26	17	SLU	-1129.56	17	SLU
403	Max	-218	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-666.28	18	SLE R	-8767.90	18	SLE R	237.00	5	SND	-6328.27	1	SND	276.99	5	SND
403	Max	-204	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-666.28	18	SLE R	-8767.90	18	SLE R	237.00	5	SND	-6328.27	1	SND	276.99	5	SND
403	Max	-205	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-666.28	18	SLE R	-8767.90	18	SLE R	237.00	5	SND	-6328.27	1	SND	276.99	5	SND
403	Max	-219	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-666.28	18	SLE R	-8767.90	18	SLE R	237.00	5	SND	-6328.27	1	SND	276.99	5	SND
403	Min.	-218	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1111.05	17	SLU	-14759.40	17	SLU	-110.05	13	SND	-11391.30	17	SLU	-222.97	13	SND
403	Min.	-204	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1111.05	17	SLU	-14759.40	17	SLU	-110.05	13	SND	-11391.30	17	SLU	-222.97	13	SND
403	Min.	-205	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1111.05	17	SLU	-14759.40	17	SLU	-110.05	13	SND	-11391.30	17	SLU	-222.97	13	SND
403	Min.	-219	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1111.05	17	SLU	-14759.40	17	SLU	-110.05	13	SND	-11391.30	17	SLU	-222.97	13	SND
403	Max	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15930.60	1	SND	14997.40	17	SLU	2888.43	1	SND	5837.27	17	SLU	-4269.19	9	SND
403	Max	-77	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15930.60	1	SND	14997.40	17	SLU	2888.43	1	SND	5837.27	17	SLU	-4269.19	9	SND
403	Max	-104	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15930.60	1	SND	14997.40	17	SLU	2888.43	1	SND	5837.27	17	SLU	-4269.19	9	SND
403	Max	-103	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15930.60	1	SND	14997.40	17	SLU	2888.43	1	SND	5837.27	17	SLU	-4269.19	9	SND
403	Min.	-75	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25253.00	17	SLU	9492.33	13	SND	557.07	9	SND	3132.07	9	SND	-9400.99	17	SLU
403	Min.	-77	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25253.00	17	SLU	9492.33	13	SND	557.07	9	SND	3132.07	9	SND	-9400.99	17	SLU
403	Min.	-104	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25253.00	17	SLU	9492.33	13	SND	557.07	9	SND	3132.07	9	SND	-9400.99	17	SLU
403	Min.	-103	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-25253.00	17	SLU	9492.33	13	SND	557.07	9	SND	3132.07	9	SND	-9400.99	17	SLU
403	Max	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7319.15	17	SLU	-1712.76	1	SND	-982.57	1	SND	-1516.68	13	SND	14765.90	17	

Relazione di calcolo

403	Max	-2	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	10271.50	17	SLU	1087.35	17	SLU	3154.81	17	SLU	2345.24	17	SLU	17269.00	17	SLU
403	Min.	-22	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5806.83	9	SND	643.64	13	SND	1716.14	9	SND	1363.77	1	SND	10056.90	1	SND
403	Min.	-43	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5806.83	9	SND	643.64	13	SND	1716.14	9	SND	1363.77	1	SND	10056.90	1	SND
403	Min.	-20	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5806.83	9	SND	643.64	13	SND	1716.14	9	SND	1363.77	1	SND	10056.90	1	SND
403	Min.	-2	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	5806.83	9	SND	643.64	13	SND	1716.14	9	SND	1363.77	1	SND	10056.90	1	SND
403	Max	-69	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12271.30	17	SLU	-353.74	9	SND	-1345.22	5	SND	5091.49	17	SLU	-14417.40	1	SND
403	Max	-54	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12271.30	17	SLU	-353.74	9	SND	-1345.22	5	SND	5091.49	17	SLU	-14417.40	5	SND
403	Max	-48	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12271.30	17	SLU	-353.74	9	SND	-1345.22	5	SND	5091.49	17	SLU	-14417.40	5	SND
403	Max	-59	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12271.30	17	SLU	-353.74	9	SND	-1345.22	5	SND	5091.49	17	SLU	-14417.40	5	SND
403	Min.	-69	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7365.57	5	SND	-1710.42	1	SND	-2812.74	17	SLU	1969.92	9	SND	-23338.40	17	SLU
403	Min.	-54	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7365.57	5	SND	-1710.42	1	SND	-2812.74	17	SLU	1969.92	9	SND	-23338.40	17	SLU
403	Min.	-48	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7365.57	5	SND	-1710.42	1	SND	-2812.74	17	SLU	1969.92	9	SND	-23338.40	17	SLU
403	Min.	-59	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	7365.57	5	SND	-1710.42	1	SND	-2812.74	17	SLU	1969.92	9	SND	-23338.40	17	SLU
403	Max	-3	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-406.31	5	SND	947.67	17	SLU	-1804.69	9	SND	2395.76	17	SLU	-12520.20	1	SND
403	Max	-4	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-406.31	5	SND	947.67	17	SLU	-1804.69	9	SND	2395.76	17	SLU	-12520.20	1	SND
403	Max	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-406.31	5	SND	947.67	17	SLU	-1804.69	9	SND	2395.76	17	SLU	-12520.20	1	SND
403	Max	-16	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-406.31	5	SND	947.67	17	SLU	-1804.69	9	SND	2395.76	17	SLU	-12520.20	1	SND
403	Min.	-3	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1172.87	13	SND	501.25	1	SND	-3351.69	17	SLU	1469.55	13	SND	-22501.30	17	SLU
403	Min.	-4	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1172.87	13	SND	501.25	1	SND	-3351.69	17	SLU	1469.55	13	SND	-22501.30	17	SLU
403	Min.	-24	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1172.87	13	SND	501.25	1	SND	-3351.69	17	SLU	1469.55	13	SND	-22501.30	17	SLU
403	Min.	-16	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-1172.87	13	SND	501.25	1	SND	-3351.69	17	SLU	1469.55	13	SND	-22501.30	17	SLU
403	Max	-80	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20834.40	17	SLU	734.07	9	SND	1361.50	17	SLU	-851.80	1	SND	-18174.50	13	SND
403	Max	-69	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20834.40	17	SLU	734.07	9	SND	1361.50	17	SLU	-851.80	1	SND	-18174.50	13	SND
403	Max	-59	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20834.40	17	SLU	734.07	9	SND	1361.50	17	SLU	-851.80	1	SND	-18174.50	13	SND
403	Max	-62	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	20834.40	17	SLU	734.07	9	SND	1361.50	17	SLU	-851.80	1	SND	-18174.50	13	SND
403	Min.	-80	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12336.70	5	SND	-153.36	1	SND	560.38	9	SND	-3419.51	9	SND	-30000.80	17	SLU
403	Min.	-69	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12336.70	5	SND	-153.36	1	SND	560.38	9	SND	-3419.51	9	SND	-30000.80	17	SLU
403	Min.	-59	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12336.70	5	SND	-153.36	1	SND	560.38	9	SND	-3419.51	9	SND	-30000.80	17	SLU
403	Min.	-62	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	12336.70	5	SND	-153.36	1	SND	560.38	9	SND	-3419.51	9	SND	-30000.80	17	SLU
403	Max	-56	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2817.37	1	SND	6479.21	17	SLU	6107.33	17	SLU	24085.90	17	SLU	-5299.04	1	SND
403	Max	-63	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2817.37	1	SND	6479.21	17	SLU	6107.33	17	SLU	24085.90	17	SLU	-5299.04	1	SND
403	Max	-81	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2817.37	1	SND	6479.21	17	SLU	6107.33	17	SLU	24085.90	17	SLU	-5299.04	1	SND
403	Max	-73	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-2817.37	1	SND	6479.21	17	SLU	6107.33	17	SLU	24085.90	17	SLU	-5299.04	1	SND
403	Min.	-56	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6799.35	17	SLU	3638.63	9	SND	3912.08	1	SND	14672.60	13	SND	-9310.67	17	SLU
403	Min.	-63	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6799.35	17	SLU	3638.63	9	SND	3912.08	1	SND	14672.60	13	SND	-9310.67	17	SLU
403	Min.	-81	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6799.35	17	SLU	3638.63	9	SND	3912.08	1	SND	14672.60	13	SND	-9310.67	17	SLU
403	Min.	-73	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-6799.35	17	SLU	3638.63	9	SND	3912.08	1	SND	14672.60	13	SND	-9310.67	17	SLU
403	Max	-59	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15390.60	17	SLU	282.31	9	SND	-145.70	5	SND	1375.09	1	SND	-15315.80	9	SND
403	Max	-48	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15390.60	17	SLU	282.31	9	SND	-145.70	5	SND	1375.09	1	SND	-15315.80	9	SND
403	Max	-37	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15390.60	17	SLU	282.31	9	SND	-145.70	5	SND	1375.09	1	SND	-15315.80	9	SND
403	Max	-62	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	15390.60	17	SLU	282.31	9	SND	-145.70	5	SND	1375.09	1	SND	-15315.80	9	SND
403	Min.	-59	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9009.23	5	SND	-288.58	1	SND	-936.78	13	SND	-871.46	9	SND	-25440.60	17	SLU
403	Min.	-48	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9009.23	5	SND	-288.58	1	SND	-936.78	13	SND	-871.46	9	SND	-25440.60	17	SLU
403	Min.	-37	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9009.23	5	SND	-288.58	1	SND	-936.78	13	SND	-871.46	9	SND	-25440.60	17	SLU
403	Min.	-62	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	9009.23	5	SND	-288.58	1	SND	-936.78	13	SND	-871.46	9	SND	-25440.60	17	SLU
403	Max	-69	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	22337.20	17	SLU	3102.72	17	SLU	6814.85	17	SLU	8492.98	17	SLU	35912.50	17	SLU
403	Max	-80	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	22337.20	17	SLU	3102.72	17	SLU	6814.85	17	SLU	8492.98	17	SLU	35912.50	17	SLU
403	Max	-90	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	22337.20	17	SLU	3102.72	17	SLU	6814.85	17	SLU	8492.98	17	SLU	35912.50	17	SLU
403	Max	-74	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	22337.20	17	SLU	3102.72	17	SLU	6814.85	17	SLU	8492.98	17	SLU	35912.50	17	SLU
403	Min.	-69	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13344.30	5	SND	1077.37	1	SND	4315.43	9	SND	3225.45	1	SND	22147.60	5	SND
403	Min.	-80	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13344.30	5	SND	1077.37	1	SND	4315.43	9	SND	3225.45	1	SND	22147.60	5	SND
403	Min.	-90	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13344.30	5	SND	1077.37	1	SND	4315.43	9	SND	3225.45	1	SND	22147.60	5	SND
403	Min.	-74	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	13344.30	5	SND	1077.37	1	SND	4315.43	9	SND	3225.45	1	SND	22147.60	5	SND
403	Max	-6	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15636.80	5	SND	1281.56	17	SLU	927.36	1	SND	3266.06	17	SLU	-1277.60	9	SND
403	Max	-7	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15636.80	5	SND	1281.56	17	SLU	927.36	1	SND	3266.06	17	SLU	-1277.60	9	SND
403	Max	-40	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15636.80	5	SND	1281.56	17	SLU	927.36	1	SND	3266.06	17	SLU	-1277.60	9	SND
403	Max	-41	0.00	1	SLV	0.00	1	SLV	0.00	1	SLV	-15636.80	5	SND	1281.56	17	SLU	927.36	1	SND	3266.06	17	SLU	-1277.		

Relazione di calcolo

404	Min.	-810	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	-203.78	17	SLU	2292.64	9	SND	237.79	9	SND	2288.87	1	SND	-3197.86	17	SLU
404	Min.	-815	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	-203.78	17	SLU	2292.64	9	SND	237.79	9	SND	2288.87	1	SND	-3197.86	17	SLU
404	Min.	-814	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	-203.78	17	SLU	2292.64	9	SND	237.79	9	SND	2288.87	1	SND	-3197.86	17	SLU
404	Min.	-809	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	-203.78	17	SLU	2292.64	9	SND	237.79	9	SND	2288.87	1	SND	-3197.86	17	SLU
404	Max	-766	0.00	1	SND	0.00	1	SND	0.00	9	SND	317.70	9	SND	1007.22	9	SND	-492.04	1	SND	8695.44	1	SND	-401.42	9	SND
404	Max	-771	0.00	1	SND	0.00	1	SND	0.00	9	SND	317.70	9	SND	1007.22	9	SND	-492.04	1	SND	8695.44	1	SND	-401.42	9	SND
404	Max	-770	0.00	1	SND	0.00	1	SND	0.00	9	SND	317.70	9	SND	1007.22	9	SND	-492.04	1	SND	8695.44	1	SND	-401.42	9	SND
404	Max	-765	0.00	1	SND	0.00	1	SND	0.00	9	SND	317.70	9	SND	1007.22	9	SND	-492.04	1	SND	8695.44	1	SND	-401.42	9	SND
404	Min.	-766	0.00	9	SND	0.00	9	SND	0.00	1	SND	-235.73	1	SND	-1526.94	1	SND	-1447.00	17	SLU	1296.01	9	SND	-4474.00	17	SLU
404	Min.	-771	0.00	9	SND	0.00	9	SND	0.00	1	SND	-235.73	1	SND	-1526.94	1	SND	-1447.00	17	SLU	1296.01	9	SND	-4474.00	17	SLU
404	Min.	-770	0.00	9	SND	0.00	9	SND	0.00	1	SND	-235.73	1	SND	-1526.94	1	SND	-1447.00	17	SLU	1296.01	9	SND	-4474.00	17	SLU
404	Min.	-765	0.00	9	SND	0.00	9	SND	0.00	1	SND	-235.73	1	SND	-1526.94	1	SND	-1447.00	17	SLU	1296.01	9	SND	-4474.00	17	SLU
404	Max	-798	0.00	1	SND	0.00	1	SND	0.00	5	SND	908.80	17	SLU	526.64	9	SND	-396.10	5	SND	-16062.90	9	SND	2294.02	17	SLU
404	Max	-803	0.00	1	SND	0.00	1	SND	0.00	5	SND	908.80	17	SLU	526.64	9	SND	-396.10	5	SND	-16062.90	9	SND	2294.02	17	SLU
404	Max	-802	0.00	1	SND	0.00	1	SND	0.00	5	SND	908.80	17	SLU	526.64	9	SND	-396.10	5	SND	-16062.90	9	SND	2294.02	17	SLU
404	Max	-797	0.00	1	SND	0.00	1	SND	0.00	5	SND	908.80	17	SLU	526.64	9	SND	-396.10	5	SND	-16062.90	9	SND	2294.02	17	SLU
404	Min.	-798	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	259.36	1	SND	-1344.87	1	SND	-1062.93	17	SLU	-35546.40	17	SLU	535.17	5	SND
404	Min.	-803	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	259.36	1	SND	-1344.87	1	SND	-1062.93	17	SLU	-35546.40	17	SLU	535.17	5	SND
404	Min.	-802	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	259.36	1	SND	-1344.87	1	SND	-1062.93	17	SLU	-35546.40	17	SLU	535.17	5	SND
404	Min.	-797	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	259.36	1	SND	-1344.87	1	SND	-1062.93	17	SLU	-35546.40	17	SLU	535.17	5	SND
404	Max	-814	0.00	9	SND	0.00	9	SND	0.00	13	SND	404.69	9	SND	3386.96	17	SLU	-296.48	1	SND	-610.37	9	SND	-39.42	9	SND
404	Max	-819	0.00	9	SND	0.00	9	SND	0.00	13	SND	404.69	9	SND	3386.96	17	SLU	-296.48	1	SND	-610.37	9	SND	-39.42	9	SND
404	Max	-818	0.00	9	SND	0.00	9	SND	0.00	13	SND	404.69	9	SND	3386.96	17	SLU	-296.48	1	SND	-610.37	9	SND	-39.42	9	SND
404	Max	-813	0.00	9	SND	0.00	9	SND	0.00	13	SND	404.69	9	SND	3386.96	17	SLU	-296.48	1	SND	-610.37	9	SND	-39.42	9	SND
404	Min.	-814	0.00	1	SND	0.00	1	SND	0.00	5	SND	138.09	18	SLE R	1658.39	1	SND	-742.22	17	SLU	-4171.92	1	SND	-1144.34	17	SLU
404	Min.	-819	0.00	1	SND	0.00	1	SND	0.00	5	SND	138.09	18	SLE R	1658.39	1	SND	-742.22	17	SLU	-4171.92	1	SND	-1144.34	17	SLU
404	Min.	-818	0.00	1	SND	0.00	1	SND	0.00	5	SND	138.09	18	SLE R	1658.39	1	SND	-742.22	17	SLU	-4171.92	1	SND	-1144.34	17	SLU
404	Min.	-813	0.00	1	SND	0.00	1	SND	0.00	5	SND	138.09	18	SLE R	1658.39	1	SND	-742.22	17	SLU	-4171.92	1	SND	-1144.34	17	SLU
404	Max	-793	0.00	1	SND	0.00	1	SND	0.00	5	SND	-13.37	9	SND	345.33	9	SND	-253.62	5	SND	-14969.10	9	SND	5720.15	17	SLU
404	Max	-798	0.00	1	SND	0.00	1	SND	0.00	5	SND	-13.37	9	SND	345.33	9	SND	-253.62	5	SND	-14969.10	9	SND	5720.15	17	SLU
404	Max	-797	0.00	1	SND	0.00	1	SND	0.00	5	SND	-13.37	9	SND	345.33	9	SND	-253.62	5	SND	-14969.10	9	SND	5720.15	17	SLU
404	Max	-792	0.00	1	SND	0.00	1	SND	0.00	5	SND	-13.37	9	SND	345.33	9	SND	-253.62	5	SND	-14969.10	9	SND	5720.15	17	SLU
404	Min.	-793	0.00	9	SND	0.00	9	SND	0.00	5	SND	-217.81	17	SLU	-1476.73	1	SND	-689.83	17	SLU	-32780.00	17	SLU	1955.47	5	SND
404	Min.	-798	0.00	9	SND	0.00	9	SND	0.00	5	SND	-217.81	17	SLU	-1476.73	1	SND	-689.83	17	SLU	-32780.00	17	SLU	1955.47	5	SND
404	Min.	-797	0.00	9	SND	0.00	9	SND	0.00	5	SND	-217.81	17	SLU	-1476.73	1	SND	-689.83	17	SLU	-32780.00	17	SLU	1955.47	5	SND
404	Min.	-792	0.00	9	SND	0.00	9	SND	0.00	5	SND	-217.81	17	SLU	-1476.73	1	SND	-689.83	17	SLU	-32780.00	17	SLU	1955.47	5	SND
404	Max	-796	0.00	1	SND	0.00	1	SND	0.00	1	SND	-15.35	1	SND	329.20	1	SND	674.91	17	SLU	32806.30	17	SLU	5672.10	17	SLU
404	Max	-801	0.00	1	SND	0.00	1	SND	0.00	1	SND	-15.35	1	SND	329.20	1	SND	674.91	17	SLU	32806.30	17	SLU	5672.10	17	SLU
404	Max	-800	0.00	1	SND	0.00	1	SND	0.00	1	SND	-15.35	1	SND	329.20	1	SND	674.91	17	SLU	32806.30	17	SLU	5672.10	17	SLU
404	Max	-795	0.00	1	SND	0.00	1	SND	0.00	1	SND	-15.35	1	SND	329.20	1	SND	674.91	17	SLU	32806.30	17	SLU	5672.10	17	SLU
404	Min.	-796	0.00	9	SND	0.00	9	SND	0.00	1	SND	-219.60	17	SLU	-1491.97	9	SND	242.03	13	SND	14988.60	1	SND	1918.81	13	SND
404	Min.	-801	0.00	9	SND	0.00	9	SND	0.00	1	SND	-219.60	17	SLU	-1491.97	9	SND	242.03	13	SND	14988.60	1	SND	1918.81	13	SND
404	Min.	-800	0.00	9	SND	0.00	9	SND	0.00	1	SND	-219.60	17	SLU	-1491.97	9	SND	242.03	13	SND	14988.60	1	SND	1918.81	13	SND
404	Min.	-795	0.00	9	SND	0.00	9	SND	0.00	1	SND	-219.60	17	SLU	-1491.97	9	SND	242.03	13	SND	14988.60	1	SND	1918.81	13	SND
404	Max	-821	0.00	1	SND	0.00	1	SND	0.00	5	SND	243.49	1	SND	874.91	1	SND	1086.20	17	SLU	9169.84	9	SND	3229.94	9	SND
404	Max	-826	0.00	1	SND	0.00	1	SND	0.00	5	SND	243.49	1	SND	874.91	1	SND	1086.20	17	SLU	9169.84	9	SND	3229.94	9	SND
404	Max	-825	0.00	1	SND	0.00	1	SND	0.00	5	SND	243.49	1	SND	874.91	1	SND	1086.20	17	SLU	9169.84	9	SND	3229.94	9	SND
404	Max	-820	0.00	1	SND	0.00	1	SND	0.00	5	SND	243.49	1	SND	874.91	1	SND	1086.20	17	SLU	9169.84	9	SND	3229.94	9	SND
404	Min.	-821	0.00	9	SND	0.00	9	SND	0.00	13	SND	-298.76	9	SND	-1612.47	9	SND	337.21	9	SND	1985.08	1	SND	-428.91	1	SND
404	Min.	-826	0.00	9	SND	0.00	9	SND	0.00	13	SND	-298.76	9	SND	-1612.47	9	SND	337.21	9	SND	1985.08	1	SND	-428.91	1	SND
404	Min.	-825	0.00	9	SND	0.00	9	SND	0.00	13	SND	-298.76	9	SND	-1612.47	9	SND	337.21	9	SND	1985.08	1	SND	-428.91	1	SND
404	Min.	-820	0.00	9	SND	0.00	9	SND	0.00	13	SND	-298.76	9	SND	-1612.47	9	SND	337.21	9	SND	1985.08	1	SND	-428.91	1	SND
404	Max	-815	0.00	9	SND	0.00	9	SND	0.00	5	SND	386.83	1	SND	3341.20	17	SLU	724.02	17	SLU	4365.46	9	SND	-57.61	1	SND
404	Max	-820	0.00	9	SND	0.00	9	SND	0.00	5	SND	386.83	1	SND	3341.20	17	SLU	724.02	17	SLU	4365.46	9	SND	-57.61	1	SND
404	Max	-819	0.00	9	SND	0.00	9	SND	0.00	5	SND	386.83	1	SND	3341.20	17	SLU	724.02	17	SLU	4365.46	9	SND	-57.61	1	SND
404	Max	-814	0.00	9	SND	0.00	9	SND	0.00	5	SND	386.83	1	SND	3341.20	17	SLU	724.02	17	SLU	4365.46	9	SND	-57.61	1	SND
404	Min.	-815	0.00	1	SND	0.00	1	SND	0.00	13	SND	120.23	18	SLE R	1623.13	9	SND	282.38	9	SND	804.07	1	SND	-1168.17	17	SLU
404	Min.	-820	0.00	1	SND	0.00	1	SND	0.00	13	SND	120.23	18	SLE R	1623.13	9	SND	282.38	9	SND	804.07	1	SND	-1168.17	17	SLU
404	Min.	-819	0.00																							

Relazione di calcolo

404	Min.	-790	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	1734.39	1	SND	4523.41	1	SND	-336.00	17	SLU	-2492.11	17	SLU	92.65	13	SND
404	Min.	-789	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	1734.39	1	SND	4523.41	1	SND	-336.00	17	SLU	-2492.11	17	SLU	92.65	13	SND
404	Min.	-784	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	1734.39	1	SND	4523.41	1	SND	-336.00	17	SLU	-2492.11	17	SLU	92.65	13	SND
404	Max	-790	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	1859.75	17	SLU	10143.30	17	SLU	101.59	17	SLU	6112.49	17	SLU	-3900.65	5	SND
404	Max	-795	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	1859.75	17	SLU	10143.30	17	SLU	101.59	17	SLU	6112.49	17	SLU	-3900.65	5	SND
404	Max	-794	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	1859.75	17	SLU	10143.30	17	SLU	101.59	17	SLU	6112.49	17	SLU	-3900.65	5	SND
404	Max	-789	0.00	17	SLU	0.00	17	SLU	0.00	1	SND	1859.75	17	SLU	10143.30	17	SLU	101.59	17	SLU	6112.49	17	SLU	-3900.65	5	SND
404	Min.	-790	0.00	5	SND	0.00	5	SND	0.00	9	SND	795.93	1	SND	4466.08	1	SND	-3.76	13	SND	2260.31	9	SND	-9894.68	17	SLU
404	Min.	-795	0.00	5	SND	0.00	5	SND	0.00	9	SND	795.93	1	SND	4466.08	1	SND	-3.76	13	SND	2260.31	9	SND	-9894.68	17	SLU
404	Min.	-794	0.00	5	SND	0.00	5	SND	0.00	9	SND	795.93	1	SND	4466.08	1	SND	-3.76	13	SND	2260.31	9	SND	-9894.68	17	SLU
404	Min.	-789	0.00	5	SND	0.00	5	SND	0.00	9	SND	795.93	1	SND	4466.08	1	SND	-3.76	13	SND	2260.31	9	SND	-9894.68	17	SLU
404	Max	-769	0.00	1	SND	0.00	1	SND	0.00	9	SND	394.73	1	SND	4211.59	17	SLU	1021.83	17	SLU	-1149.01	1	SND	2392.01	17	SLU
404	Max	-774	0.00	1	SND	0.00	1	SND	0.00	9	SND	394.73	1	SND	4211.59	17	SLU	1021.83	17	SLU	-1149.01	1	SND	2392.01	17	SLU
404	Max	-773	0.00	1	SND	0.00	1	SND	0.00	9	SND	394.73	1	SND	4211.59	17	SLU	1021.83	17	SLU	-1149.01	1	SND	2392.01	17	SLU
404	Max	-768	0.00	1	SND	0.00	1	SND	0.00	9	SND	394.73	1	SND	4211.59	17	SLU	1021.83	17	SLU	-1149.01	1	SND	2392.01	17	SLU
404	Min.	-769	0.00	9	SND	0.00	9	SND	0.00	1	SND	111.27	18	SLE R	1961.88	9	SND	406.40	9	SND	-5012.43	17	SLU	530.43	1	SND
404	Min.	-774	0.00	9	SND	0.00	9	SND	0.00	1	SND	111.27	18	SLE R	1961.88	9	SND	406.40	9	SND	-5012.43	17	SLU	530.43	1	SND
404	Min.	-773	0.00	9	SND	0.00	9	SND	0.00	1	SND	111.27	18	SLE R	1961.88	9	SND	406.40	9	SND	-5012.43	17	SLU	530.43	1	SND
404	Min.	-768	0.00	9	SND	0.00	9	SND	0.00	1	SND	111.27	18	SLE R	1961.88	9	SND	406.40	9	SND	-5012.43	17	SLU	530.43	1	SND
404	Max	-774	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	142.25	1	SND	6433.48	17	SLU	1047.95	17	SLU	-3087.74	1	SND	4991.96	17	SLU
404	Max	-779	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	142.25	1	SND	6433.48	17	SLU	1047.95	17	SLU	-3087.74	1	SND	4991.96	17	SLU
404	Max	-778	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	142.25	1	SND	6433.48	17	SLU	1047.95	17	SLU	-3087.74	1	SND	4991.96	17	SLU
404	Max	-773	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	142.25	1	SND	6433.48	17	SLU	1047.95	17	SLU	-3087.74	1	SND	4991.96	17	SLU
404	Min.	-774	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-67.75	17	SLU	2898.29	9	SND	353.80	9	SND	-8776.47	17	SLU	1729.64	1	SND
404	Min.	-779	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-67.75	17	SLU	2898.29	9	SND	353.80	9	SND	-8776.47	17	SLU	1729.64	1	SND
404	Min.	-778	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-67.75	17	SLU	2898.29	9	SND	353.80	9	SND	-8776.47	17	SLU	1729.64	1	SND
404	Min.	-773	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-67.75	17	SLU	2898.29	9	SND	353.80	9	SND	-8776.47	17	SLU	1729.64	1	SND
404	Max	-779	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	2228.94	17	SLU	8797.57	17	SLU	753.74	17	SLU	-1340.97	1	SND	12404.40	17	SLU
404	Max	-784	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	2228.94	17	SLU	8797.57	17	SLU	753.74	17	SLU	-1340.97	1	SND	12404.40	17	SLU
404	Max	-783	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	2228.94	17	SLU	8797.57	17	SLU	753.74	17	SLU	-1340.97	1	SND	12404.40	17	SLU
404	Max	-778	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	2228.94	17	SLU	8797.57	17	SLU	753.74	17	SLU	-1340.97	1	SND	12404.40	17	SLU
404	Min.	-779	0.00	5	SND	0.00	5	SND	0.00	5	SND	968.86	9	SND	3902.54	9	SND	241.12	9	SND	-3922.41	17	SLU	4818.44	5	SND
404	Min.	-784	0.00	5	SND	0.00	5	SND	0.00	5	SND	968.86	9	SND	3902.54	9	SND	241.12	9	SND	-3922.41	17	SLU	4818.44	5	SND
404	Min.	-783	0.00	5	SND	0.00	5	SND	0.00	5	SND	968.86	9	SND	3902.54	9	SND	241.12	9	SND	-3922.41	17	SLU	4818.44	5	SND
404	Min.	-778	0.00	5	SND	0.00	5	SND	0.00	5	SND	968.86	9	SND	3902.54	9	SND	241.12	9	SND	-3922.41	17	SLU	4818.44	5	SND
404	Max	-784	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	4200.89	17	SLU	10271.20	17	SLU	298.17	17	SLU	2414.13	17	SLU	572.03	17	SLU
404	Max	-789	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	4200.89	17	SLU	10271.20	17	SLU	298.17	17	SLU	2414.13	17	SLU	572.03	17	SLU
404	Max	-788	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	4200.89	17	SLU	10271.20	17	SLU	298.17	17	SLU	2414.13	17	SLU	572.03	17	SLU
404	Max	-783	0.00	1	SLV	0.00	1	SLV	0.00	9	SND	4200.89	17	SLU	10271.20	17	SLU	298.17	17	SLU	2414.13	17	SLU	572.03	17	SLU
404	Min.	-784	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	1734.10	9	SND	4508.25	9	SND	66.98	13	SND	-1330.49	9	SND	120.39	5	SND
404	Min.	-789	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	1734.10	9	SND	4508.25	9	SND	66.98	13	SND	-1330.49	9	SND	120.39	5	SND
404	Min.	-788	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	1734.10	9	SND	4508.25	9	SND	66.98	13	SND	-1330.49	9	SND	120.39	5	SND
404	Min.	-783	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	1734.10	9	SND	4508.25	9	SND	66.98	13	SND	-1330.49	9	SND	120.39	5	SND
404	Max	-789	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	1859.23	17	SLU	10136.90	17	SLU	-24.88	5	SND	-2280.29	1	SND	-3874.30	13	SND
404	Max	-794	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	1859.23	17	SLU	10136.90	17	SLU	-24.88	5	SND	-2280.29	1	SND	-3874.30	13	SND
404	Max	-793	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	1859.23	17	SLU	10136.90	17	SLU	-24.88	5	SND	-2280.29	1	SND	-3874.30	13	SND
404	Max	-788	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	1859.23	17	SLU	10136.90	17	SLU	-24.88	5	SND	-2280.29	1	SND	-3874.30	13	SND
404	Min.	-789	0.00	5	SND	0.00	5	SND	0.00	5	SND	795.42	9	SND	4461.27	9	SND	-138.94	17	SLU	-6137.33	17	SLU	-9861.21	17	SLU
404	Min.	-794	0.00	5	SND	0.00	5	SND	0.00	5	SND	795.42	9	SND	4461.27	9	SND	-138.94	17	SLU	-6137.33	17	SLU	-9861.21	17	SLU
404	Min.	-793	0.00	5	SND	0.00	5	SND	0.00	5	SND	795.42	9	SND	4461.27	9	SND	-138.94	17	SLU	-6137.33	17	SLU	-9861.21	17	SLU
404	Min.	-788	0.00	5	SND	0.00	5	SND	0.00	5	SND	795.42	9	SND	4461.27	9	SND	-138.94	17	SLU	-6137.33	17	SLU	-9861.21	17	SLU
404	Max	-768	0.00	1	SND	0.00	1	SND	0.00	9	SND	113.89	1	SND	651.68	1	SND	1731.36	17	SLU	-6581.30	1	SND	-366.00	9	SND
404	Max	-773	0.00	1	SND	0.00	1	SND	0.00	9	SND	113.89	1	SND	651.68	1	SND	1731.36	17	SLU	-6581.30	1	SND	-366.00	9	SND
404	Max	-772	0.00	1	SND	0.00	1	SND	0.00	9	SND	113.89	1	SND	651.68	1	SND	1731.36	17	SLU	-6581.30	1	SND	-366.00	9	SND
404	Max	-767	0.00	1	SND	0.00	1	SND	0.00	9	SND	113.89	1	SND	651.68	1	SND	1731.36	17	SLU	-6581.30	1	SND	-366.00	9	SND
404	Min.	-768	0.00	9	SND	0.00	9	SND	0.00	1	SND	-404.31	9	SND	-1731.80	9	SND	747.63	13	SND	-14548.30	17	SLU	-2743.30	17	SLU
404	Min.	-773	0.00	9	SND	0.00	9	SND	0.00	1	SND	-404.31	9	SND	-1731.80	9	SND	747.63	13	SND	-14548.30	17	SLU	-2743.30	17	SLU
404	Min.	-772	0.00	9	SND	0.00	9	SND	0																	

Relazione di calcolo

404	Min.	-768	0.00	9	SND	0.00	9	SND	0.00	1	SND	-383.68	17	SLU	1267.10	1	SND	266.83	1	SND	-147.08	13	SND	3261.58	9	SND
404	Min.	-763	0.00	9	SND	0.00	9	SND	0.00	1	SND	-383.68	17	SLU	1267.10	1	SND	266.83	1	SND	-147.08	13	SND	3261.58	9	SND
404	Max	-763	0.00	1	SND	0.00	1	SND	0.00	13	SND	303.19	1	SND	892.62	1	SND	1422.66	17	SLU	-1623.84	1	SND	-471.96	1	SND
404	Max	-768	0.00	1	SND	0.00	1	SND	0.00	13	SND	303.19	1	SND	892.62	1	SND	1422.66	17	SLU	-1623.84	1	SND	-471.96	1	SND
404	Max	-767	0.00	1	SND	0.00	1	SND	0.00	13	SND	303.19	1	SND	892.62	1	SND	1422.66	17	SLU	-1623.84	1	SND	-471.96	1	SND
404	Max	-762	0.00	1	SND	0.00	1	SND	0.00	13	SND	303.19	1	SND	892.62	1	SND	1422.66	17	SLU	-1623.84	1	SND	-471.96	1	SND
404	Min.	-763	0.00	9	SND	0.00	9	SND	0.00	5	SND	-337.09	9	SND	-1651.76	9	SND	489.74	9	SND	-9174.87	9	SND	-4376.69	17	SLU
404	Min.	-768	0.00	9	SND	0.00	9	SND	0.00	5	SND	-337.09	9	SND	-1651.76	9	SND	489.74	9	SND	-9174.87	9	SND	-4376.69	17	SLU
404	Min.	-767	0.00	9	SND	0.00	9	SND	0.00	5	SND	-337.09	9	SND	-1651.76	9	SND	489.74	9	SND	-9174.87	9	SND	-4376.69	17	SLU
404	Min.	-762	0.00	9	SND	0.00	9	SND	0.00	5	SND	-337.09	9	SND	-1651.76	9	SND	489.74	9	SND	-9174.87	9	SND	-4376.69	17	SLU
404	Max	-803	0.00	1	SLV	0.00	1	SND	0.00	9	SND	156.28	17	SLU	476.83	9	SND	-627.57	5	SND	-12378.60	9	SND	-265.18	13	SND
404	Max	-808	0.00	1	SLV	0.00	1	SND	0.00	9	SND	156.28	17	SLU	476.83	9	SND	-627.57	5	SND	-12378.60	9	SND	-265.18	13	SND
404	Max	-807	0.00	1	SLV	0.00	1	SND	0.00	9	SND	156.28	17	SLU	476.83	9	SND	-627.57	5	SND	-12378.60	9	SND	-265.18	13	SND
404	Max	-802	0.00	1	SLV	0.00	1	SND	0.00	9	SND	156.28	17	SLU	476.83	9	SND	-627.57	5	SND	-12378.60	9	SND	-265.18	13	SND
404	Min.	-803	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	-41.29	1	SND	-1466.86	1	SND	-1632.22	17	SLU	-26350.90	17	SLU	-1204.52	17	SLU
404	Min.	-808	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	-41.29	1	SND	-1466.86	1	SND	-1632.22	17	SLU	-26350.90	17	SLU	-1204.52	17	SLU
404	Min.	-807	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	-41.29	1	SND	-1466.86	1	SND	-1632.22	17	SLU	-26350.90	17	SLU	-1204.52	17	SLU
404	Min.	-802	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	-41.29	1	SND	-1466.86	1	SND	-1632.22	17	SLU	-26350.90	17	SLU	-1204.52	17	SLU
404	Max	-808	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-103.78	9	SND	481.42	9	SND	-571.60	5	SND	-8278.11	9	SND	3144.01	17	SLU
404	Max	-813	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-103.78	9	SND	481.42	9	SND	-571.60	5	SND	-8278.11	9	SND	3144.01	17	SLU
404	Max	-812	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-103.78	9	SND	481.42	9	SND	-571.60	5	SND	-8278.11	9	SND	3144.01	17	SLU
404	Max	-807	0.00	1	SLV	0.00	1	SLV	0.00	1	SND	-103.78	9	SND	481.42	9	SND	-571.60	5	SND	-8278.11	9	SND	3144.01	17	SLU
404	Min.	-808	0.00	17	SLU	0.00	17	SLU	0.00	9	SND	-470.13	17	SLU	-1569.16	1	SND	-1466.18	17	SLU	-15570.10	17	SLU	966.92	5	SND
404	Min.	-813	0.00	17	SLU	0.00	17	SLU	0.00	9	SND	-470.13	17	SLU	-1569.16	1	SND	-1466.18	17	SLU	-15570.10	17	SLU	966.92	5	SND
404	Min.	-812	0.00	17	SLU	0.00	17	SLU	0.00	9	SND	-470.13	17	SLU	-1569.16	1	SND	-1466.18	17	SLU	-15570.10	17	SLU	966.92	5	SND
404	Min.	-807	0.00	17	SLU	0.00	17	SLU	0.00	9	SND	-470.13	17	SLU	-1569.16	1	SND	-1466.18	17	SLU	-15570.10	17	SLU	966.92	5	SND
404	Max	-813	0.00	9	SND	0.00	9	SND	0.00	13	SND	183.98	9	SND	767.25	9	SND	-546.63	5	SND	-5295.28	9	SND	1974.67	17	SLU
404	Max	-818	0.00	9	SND	0.00	9	SND	0.00	13	SND	183.98	9	SND	767.25	9	SND	-546.63	5	SND	-5295.28	9	SND	1974.67	17	SLU
404	Max	-817	0.00	9	SND	0.00	9	SND	0.00	13	SND	183.98	9	SND	767.25	9	SND	-546.63	5	SND	-5295.28	9	SND	1974.67	17	SLU
404	Max	-812	0.00	9	SND	0.00	9	SND	0.00	13	SND	183.98	9	SND	767.25	9	SND	-546.63	5	SND	-5295.28	9	SND	1974.67	17	SLU
404	Min.	-813	0.00	1	SND	0.00	1	SND	0.00	5	SND	-363.38	1	SND	-1597.17	1	SND	-1236.19	17	SLU	-11652.50	17	SLU	63.98	1	SND
404	Min.	-818	0.00	1	SND	0.00	1	SND	0.00	5	SND	-363.38	1	SND	-1597.17	1	SND	-1236.19	17	SLU	-11652.50	17	SLU	63.98	1	SND
404	Min.	-817	0.00	1	SND	0.00	1	SND	0.00	5	SND	-363.38	1	SND	-1597.17	1	SND	-1236.19	17	SLU	-11652.50	17	SLU	63.98	1	SND
404	Min.	-812	0.00	1	SND	0.00	1	SND	0.00	5	SND	-363.38	1	SND	-1597.17	1	SND	-1236.19	17	SLU	-11652.50	17	SLU	63.98	1	SND
404	Max	-776	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-107.61	9	SND	486.94	9	SND	-785.48	5	SND	20016.20	17	SLU	-1488.38	5	SND
404	Max	-781	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-107.61	9	SND	486.94	9	SND	-785.48	5	SND	20016.20	17	SLU	-1488.38	5	SND
404	Max	-780	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-107.61	9	SND	486.94	9	SND	-785.48	5	SND	20016.20	17	SLU	-1488.38	5	SND
404	Max	-775	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-107.61	9	SND	486.94	9	SND	-785.48	5	SND	20016.20	17	SLU	-1488.38	5	SND
404	Min.	-776	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	-499.64	17	SLU	-1587.21	1	SND	-1995.91	17	SLU	10022.30	9	SND	-4363.96	17	SLU
404	Min.	-781	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	-499.64	17	SLU	-1587.21	1	SND	-1995.91	17	SLU	10022.30	9	SND	-4363.96	17	SLU
404	Min.	-780	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	-499.64	17	SLU	-1587.21	1	SND	-1995.91	17	SLU	10022.30	9	SND	-4363.96	17	SLU
404	Min.	-775	0.00	1	SLV	0.00	1	SLV	0.00	13	SND	-499.64	17	SLU	-1587.21	1	SND	-1995.91	17	SLU	10022.30	9	SND	-4363.96	17	SLU
404	Max	-781	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	601.44	17	SLU	491.88	9	SND	-751.16	5	SND	36050.30	17	SLU	2893.44	17	SLU
404	Max	-786	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	601.44	17	SLU	491.88	9	SND	-751.16	5	SND	36050.30	17	SLU	2893.44	17	SLU
404	Max	-785	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	601.44	17	SLU	491.88	9	SND	-751.16	5	SND	36050.30	17	SLU	2893.44	17	SLU
404	Max	-780	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	601.44	17	SLU	491.88	9	SND	-751.16	5	SND	36050.30	17	SLU	2893.44	17	SLU
404	Min.	-781	0.00	5	SND	0.00	5	SND	0.00	5	SND	140.09	1	SND	-1466.96	1	SND	-1940.49	17	SLU	16245.80	9	SND	924.24	13	SND
404	Min.	-786	0.00	5	SND	0.00	5	SND	0.00	5	SND	140.09	1	SND	-1466.96	1	SND	-1940.49	17	SLU	16245.80	9	SND	924.24	13	SND
404	Min.	-785	0.00	5	SND	0.00	5	SND	0.00	5	SND	140.09	1	SND	-1466.96	1	SND	-1940.49	17	SLU	16245.80	9	SND	924.24	13	SND
404	Min.	-780	0.00	5	SND	0.00	5	SND	0.00	5	SND	140.09	1	SND	-1466.96	1	SND	-1940.49	17	SLU	16245.80	9	SND	924.24	13	SND
404	Max	-786	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	1919.33	17	SLU	583.61	9	SND	-187.68	5	SND	48315.60	17	SLU	-135.93	5	SND
404	Max	-791	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	1919.33	17	SLU	583.61	9	SND	-187.68	5	SND	48315.60	17	SLU	-135.93	5	SND
404	Max	-790	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	1919.33	17	SLU	583.61	9	SND	-187.68	5	SND	48315.60	17	SLU	-135.93	5	SND
404	Max	-785	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	1919.33	17	SLU	583.61	9	SND	-187.68	5	SND	48315.60	17	SLU	-135.93	5	SND
404	Min.	-786	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	664.73	1	SND	-1296.60	1	SND	-549.61	17	SLU	21167.20	9	SND	-1265.36	17	SLU
404	Min.	-791	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	664.73	1	SND	-1296.60	1	SND	-549.61	17	SLU	21167.20	9	SND	-1265.36	17	SLU
404	Min.	-790	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	664.73	1	SND	-1296.60	1	SND	-549.61	17	SLU	21167.20	9	SND	-1265.36	17	SLU
404	Min.	-785	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	664.73	1	SND	-1296.60	1	SND</									

Relazione di calcolo

404	Min.	-817	0.00	9	SND	0.00	9	SND	0.00	1	SND	-245.24	1	SND	-1493.72	1	SND	-1112.11	17	SLU	-8744.96	1	SND	-377.73	9	SND
404	Max	-801	0.00	1	SND	0.00	1	SND	0.00	5	SND	903.55	17	SLU	479.89	1	SND	1048.11	17	SLU	35624.50	17	SLU	2245.15	17	SLU
404	Max	-806	0.00	1	SND	0.00	1	SND	0.00	5	SND	903.55	17	SLU	479.89	1	SND	1048.11	17	SLU	35624.50	17	SLU	2245.15	17	SLU
404	Max	-805	0.00	1	SND	0.00	1	SND	0.00	5	SND	903.55	17	SLU	479.89	1	SND	1048.11	17	SLU	35624.50	17	SLU	2245.15	17	SLU
404	Max	-800	0.00	1	SND	0.00	1	SND	0.00	5	SND	903.55	17	SLU	479.89	1	SND	1048.11	17	SLU	35624.50	17	SLU	2245.15	17	SLU
404	Min.	-801	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	255.04	9	SND	-1390.96	9	SND	384.67	13	SND	16123.20	1	SND	498.01	13	SND
404	Min.	-806	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	255.04	9	SND	-1390.96	9	SND	384.67	13	SND	16123.20	1	SND	498.01	13	SND
404	Min.	-805	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	255.04	9	SND	-1390.96	9	SND	384.67	13	SND	16123.20	1	SND	498.01	13	SND
404	Min.	-800	0.00	17	SLU	0.00	17	SLU	0.00	5	SND	255.04	9	SND	-1390.96	9	SND	384.67	13	SND	16123.20	1	SND	498.01	13	SND
404	Max	-806	0.00	1	SLV	0.00	1	SND	0.00	13	SND	146.13	17	SLU	398.23	1	SND	1618.09	17	SLU	26482.60	17	SLU	-309.84	5	SND
404	Max	-811	0.00	1	SLV	0.00	1	SND	0.00	13	SND	146.13	17	SLU	398.23	1	SND	1618.09	17	SLU	26482.60	17	SLU	-309.84	5	SND
404	Max	-810	0.00	1	SLV	0.00	1	SND	0.00	13	SND	146.13	17	SLU	398.23	1	SND	1618.09	17	SLU	26482.60	17	SLU	-309.84	5	SND
404	Max	-805	0.00	1	SLV	0.00	1	SND	0.00	13	SND	146.13	17	SLU	398.23	1	SND	1618.09	17	SLU	26482.60	17	SLU	-309.84	5	SND
404	Min.	-806	0.00	1	SLV	0.00	1	SND	0.00	5	SND	-48.78	9	SND	-1544.77	9	SND	616.61	13	SND	12480.00	1	SND	-1261.99	17	SLU
404	Min.	-811	0.00	1	SLV	0.00	1	SND	0.00	5	SND	-48.78	9	SND	-1544.77	9	SND	616.61	13	SND	12480.00	1	SND	-1261.99	17	SLU
404	Min.	-810	0.00	1	SLV	0.00	1	SND	0.00	5	SND	-48.78	9	SND	-1544.77	9	SND	616.61	13	SND	12480.00	1	SND	-1261.99	17	SLU
404	Min.	-805	0.00	1	SLV	0.00	1	SND	0.00	5	SND	-48.78	9	SND	-1544.77	9	SND	616.61	13	SND	12480.00	1	SND	-1261.99	17	SLU
404	Max	-811	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-118.11	1	SND	370.42	1	SND	1452.14	17	SLU	15749.20	17	SLU	3061.51	17	SLU
404	Max	-816	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-118.11	1	SND	370.42	1	SND	1452.14	17	SLU	15749.20	17	SLU	3061.51	17	SLU
404	Max	-815	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-118.11	1	SND	370.42	1	SND	1452.14	17	SLU	15749.20	17	SLU	3061.51	17	SLU
404	Max	-810	0.00	1	SLV	0.00	1	SLV	0.00	5	SND	-118.11	1	SND	370.42	1	SND	1452.14	17	SLU	15749.20	17	SLU	3061.51	17	SLU
404	Min.	-811	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	-488.85	17	SLU	-1679.70	9	SND	560.78	13	SND	8415.98	1	SND	903.58	13	SND
404	Min.	-816	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	-488.85	17	SLU	-1679.70	9	SND	560.78	13	SND	8415.98	1	SND	903.58	13	SND
404	Min.	-815	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	-488.85	17	SLU	-1679.70	9	SND	560.78	13	SND	8415.98	1	SND	903.58	13	SND
404	Min.	-810	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	-488.85	17	SLU	-1679.70	9	SND	560.78	13	SND	8415.98	1	SND	903.58	13	SND
404	Max	-816	0.00	9	SND	0.00	9	SND	0.00	13	SND	147.85	1	SND	634.63	1	SND	1213.87	17	SLU	11962.60	17	SLU	1812.02	17	SLU
404	Max	-821	0.00	9	SND	0.00	9	SND	0.00	13	SND	147.85	1	SND	634.63	1	SND	1213.87	17	SLU	11962.60	17	SLU	1812.02	17	SLU
404	Max	-820	0.00	9	SND	0.00	9	SND	0.00	13	SND	147.85	1	SND	634.63	1	SND	1213.87	17	SLU	11962.60	17	SLU	1812.02	17	SLU
404	Max	-815	0.00	9	SND	0.00	9	SND	0.00	13	SND	147.85	1	SND	634.63	1	SND	1213.87	17	SLU	11962.60	17	SLU	1812.02	17	SLU
404	Min.	-816	0.00	1	SND	0.00	1	SND	0.00	5	SND	-399.20	9	SND	-1729.55	9	SND	529.48	13	SND	5534.13	1	SND	-61.28	9	SND
404	Min.	-821	0.00	1	SND	0.00	1	SND	0.00	5	SND	-399.20	9	SND	-1729.55	9	SND	529.48	13	SND	5534.13	1	SND	-61.28	9	SND
404	Min.	-820	0.00	1	SND	0.00	1	SND	0.00	5	SND	-399.20	9	SND	-1729.55	9	SND	529.48	13	SND	5534.13	1	SND	-61.28	9	SND
404	Min.	-815	0.00	1	SND	0.00	1	SND	0.00	5	SND	-399.20	9	SND	-1729.55	9	SND	529.48	13	SND	5534.13	1	SND	-61.28	9	SND
404	Max	-795	0.00	1	SND	0.00	1	SND	0.00	5	SND	810.01	17	SLU	9282.05	17	SLU	508.84	17	SLU	7524.44	17	SLU	2810.36	17	SLU
404	Max	-800	0.00	1	SND	0.00	1	SND	0.00	5	SND	810.01	17	SLU	9282.05	17	SLU	508.84	17	SLU	7524.44	17	SLU	2810.36	17	SLU
404	Max	-799	0.00	1	SND	0.00	1	SND	0.00	5	SND	810.01	17	SLU	9282.05	17	SLU	508.84	17	SLU	7524.44	17	SLU	2810.36	17	SLU
404	Max	-794	0.00	1	SND	0.00	1	SND	0.00	5	SND	810.01	17	SLU	9282.05	17	SLU	508.84	17	SLU	7524.44	17	SLU	2810.36	17	SLU
404	Min.	-795	0.00	9	SND	0.00	9	SND	0.00	13	SND	375.25	9	SND	4118.47	9	SND	155.48	13	SND	2837.01	1	SND	1046.26	13	SND
404	Min.	-800	0.00	9	SND	0.00	9	SND	0.00	13	SND	375.25	9	SND	4118.47	9	SND	155.48	13	SND	2837.01	1	SND	1046.26	13	SND
404	Min.	-799	0.00	9	SND	0.00	9	SND	0.00	13	SND	375.25	9	SND	4118.47	9	SND	155.48	13	SND	2837.01	1	SND	1046.26	13	SND
404	Min.	-794	0.00	9	SND	0.00	9	SND	0.00	13	SND	375.25	9	SND	4118.47	9	SND	155.48	13	SND	2837.01	1	SND	1046.26	13	SND
404	Max	-800	0.00	1	SND	0.00	1	SND	0.00	5	SND	2177.91	17	SLU	8262.60	17	SLU	591.47	17	SLU	2247.64	9	SND	-454.22	5	SND
404	Max	-805	0.00	1	SND	0.00	1	SND	0.00	5	SND	2177.91	17	SLU	8262.60	17	SLU	591.47	17	SLU	2247.64	9	SND	-454.22	5	SND
404	Max	-804	0.00	1	SND	0.00	1	SND	0.00	5	SND	2177.91	17	SLU	8262.60	17	SLU	591.47	17	SLU	2247.64	9	SND	-454.22	5	SND
404	Max	-799	0.00	1	SND	0.00	1	SND	0.00	5	SND	2177.91	17	SLU	8262.60	17	SLU	591.47	17	SLU	2247.64	9	SND	-454.22	5	SND
404	Min.	-800	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	921.51	9	SND	3702.80	9	SND	185.94	13	SND	-221.52	1	SND	-1389.36	17	SLU
404	Min.	-805	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	921.51	9	SND	3702.80	9	SND	185.94	13	SND	-221.52	1	SND	-1389.36	17	SLU
404	Min.	-804	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	921.51	9	SND	3702.80	9	SND	185.94	13	SND	-221.52	1	SND	-1389.36	17	SLU
404	Min.	-799	0.00	17	SLU	0.00	17	SLU	0.00	13	SND	921.51	9	SND	3702.80	9	SND	185.94	13	SND	-221.52	1	SND	-1389.36	17	SLU
404	Max	-805	0.00	1	SLV	0.00	1	SND	0.00	1	SND	1113.91	17	SLU	6709.52	17	SLU	663.84	17	SLU	3712.18	9	SND	-3247.19	5	SND
404	Max	-810	0.00	1	SLV	0.00	1	SND	0.00	1	SND	1113.91	17	SLU	6709.52	17	SLU	663.84	17	SLU	3712.18	9	SND	-3247.19	5	SND
404	Max	-809	0.00	1	SLV	0.00	1	SND	0.00	1	SND	1113.91	17	SLU	6709.52	17	SLU	663.84	17	SLU	3712.18	9	SND	-3247.19	5	SND
404	Max	-804	0.00	1	SLV	0.00	1	SND	0.00	1	SND	1113.91	17	SLU	6709.52	17	SLU	663.84	17	SLU	3712.18	9	SND	-3247.19	5	SND
404	Min.	-805	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	517.45	9	SND	3066.44	9	SND	208.09	9	SND	1167.68	1	SND	-8462.43	17	SLU
404	Min.	-810	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	517.45	9	SND	3066.44	9	SND	208.09	9	SND	1167.68	1	SND	-8462.43	17	SLU
404	Min.	-809	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	517.45	9	SND	3066.44	9	SND	208.09	9	SND	1167.68	1	SND	-8462.43	17	SLU
404	Min.	-804	0.00	1	SLV	0.00	1	SND	0.00	17	SLU	517.45	9	SND	3066.44	9	SND	208.09	9	SND	1167.68	1	SND	-8462.43	17	SLU

Criteri di progetto utilizzati

Pareti

Generali	
Verifiche a taglio per elementi esistenti come per elementi nuovi	Si
Parametri di disegno	

Relazione di calcolo

- γ_c per stati limite ultimi	
-Automatico	x
-Pari a	
-Acciaio	
-Livello di conoscenza	LC2
-Fattore di confidenza	1.20
-Tipo di acciaio	B450C
-Modulo elastico <daN/cm ² >	2060000.00
-Tensione caratteristica di snervamento (Fyk) <daN/cm ² >	4500.00
-Tensione media di snervamento (Fym) <daN/cm ² >	4500.00
-Sigma amm. acciaio <daN/cm ² >	2600.00
-Sigma amm. reti e tralicci <daN/cm ² >	2600.00
-Allungamento per verifiche di duttilità (Agt) <%>	4.00
- γ_s per stati limite ultimi	
-Automatico	x
-Pari a	
-Coeff. di omogeneizzazione	15.00
Parametri di calcolo	
Elemento dissipativo	No
Copriferro <cm>	4.00
Fattore moltiplicativo per calcolo τ_l	1.00
Fattore moltiplicativo per calcolo τ_t	1.00
Fattore di riduzione per ancoraggio ferri	1.00
Lunghezza ancoraggi armature	
-Calcolata in funzione della σ_f	
-Imposta come multiplo del diametro	20.00
Lunghezza minima pari a <m>	0.50
-Inserire solo armatura al centro della parete	No
Modalità di progettazione e verifica armatura verticale	
-In funzione delle zone di incidenza elementi	
-In funzione delle sollecitazioni globali	x
-Inserisci armatura di rinforzo nelle zone di incidenza elementi	Si
-Dimensione minima zone di incidenza elementi	Si
-Pari a multiplo dello spessore	1.00
-Passo di verifica	1.50
-Trascura zone con pilastro inglobato	Si
-Effettuare verifiche nel piano della parete	No
-Elimina armatura diffusa nelle zone di rinforzo	Si
Elimina armatura diffusa nell'architrave	Si
-Effettuare verifiche su sezioni verticali	No
-Passo di verifica	1.00
Controllare resistenza a taglio trasversale come sezione priva di armatura a taglio	No
Min. Af armatura diffusa <cmq/m>	3.00
Considera come parete debolmente armata ai sensi D.M. 18	No
-Modalità di valutazione parametri nel caso di sisma diverso per X e Y	
-Usa valore massimo	x
-Componi in direzione parete	
-Incremento del 50% delle forze assiali	
Sempre	x
-Solo per analisi sismiche statiche	
-Mai	
Coeff. β per controllo snellezza <m>	1.00
Armatura diffusa	
Considera armatura con rete elettrosaldata	No
Armatura verticale o rete	
Elenco diametri utilizzabili 1 <mm>	16
Elenco diametri utilizzabili 2 <mm>	20
Elenco diametri utilizzabili 3 <mm>	
Elenco diametri utilizzabili 4 <mm>	
Elenco diametri utilizzabili 5 <mm>	
Elenco diametri utilizzabili 6 <mm>	
Elenco diametri utilizzabili 7 <mm>	
Passi utilizzabili	
-Minimo <cm>	15.00
-Massimo <cm>	30.00
-Incremento <cm>	5.00
-Modalità di completamento armatura	
-Adattata	x
-Terminata	
-Nessuna	
Armatura orizzontale	
Elenco diametri utilizzabili 1 <mm>	16
Elenco diametri utilizzabili 2 <mm>	20
Elenco diametri utilizzabili 3 <mm>	
Elenco diametri utilizzabili 4 <mm>	
Elenco diametri utilizzabili 5 <mm>	
Elenco diametri utilizzabili 6 <mm>	

Relazione di calcolo

Elenco diametri utilizzabili 7 <mm>	
Passi utilizzabili	
-Minimo <cm>	10.00
-Massimo <cm>	30.00
-Incremento <cm>	5.00
Tipo di armatura orizzontale	
-Dritta	
-Con risvolti di estremità	x
-Modalità di chiusura orizzontale	
-Nessuna chiusura	x
-Chiusura con ferri ad U	
-Chiusura con staffe	
-Lunghezza armatura di chiusura	
-Multiplo dello spessore pari a	
-Lunghezza fissa pari a <cm>	0.50
-Tipo di ottimizzazione armatura	
-Minimizza il peso complessivo dei ferri	x
-Minimizza il numero dei ferri	
Armatura di rinforzo	
Elenco diametri utilizzabili 1 <mm>	16
Elenco diametri utilizzabili 2 <mm>	
Elenco diametri utilizzabili 3 <mm>	
Elenco diametri utilizzabili 4 <mm>	
Elenco diametri utilizzabili 5 <mm>	
Elenco diametri utilizzabili 6 <mm>	
Elenco diametri utilizzabili 7 <mm>	
Numero minimo ferri	2.00
Interferro minimo <cm>	10.00
-Aggiungi staffe chiuse	Si
-Stesso diametro armatura diffusa orizzontale	x
-Diametro imposto	
-Stesso passo armatura diffusa orizzontale	x
-Passo imposto	
Armatura secondaria	
Diametro ferri di collegamento <mm>	6.00
Numero ferri di collegamento (a mq)	6.00
Lunghezza ancoraggio ferri di collegamento <cm>	10.00
Dati per progettazione agli stati limite	
Gruppo di esigenza	
-Ambiente poco aggressivo	x
-Ambiente moderatamente aggressivo	
-Ambiente molto aggressivo	
Usa dominio N-M per flessioni rette	No
-Ricerca della sicurezza con sforzo normale costante	
-Ricerca della sicurezza con eccentricità costante	
Controllo rapporto X/D	No
Barre da considerare tese per verifiche a taglio	
-Solo le barre con deformazione percentuale rispetto alla barra più tesa non inferiore al <%>	30.00
-Tutte le barre in trazione	

Solette/Platee

Generali	
Parametri di progetto	
Controllo resistenza a taglio allo S.L.U. DM 96	No
Progetto e verifica con metodo d'integrazione	No
-Massima dimensione della linea d'integrazione	1.00
Calcolo armature con metodo di Wood	No
Accoppia pilastri per calcolo punzonamento	Si
-Massima distanza come un moltiplicatore dello spessore	1.50
Verifiche a taglio per elementi esistenti come per elementi nuovi	Si
Parametri di disegno	
Disposizione disegno	2A
Particolari nel disegno principale	
-Eliminare le quotature	No
-Eliminare le campiture	No
-Eliminare la numerazione dei pilastri	No
-Eliminare la numerazione delle travi e dei muri	No
Particolari nei disegni secondari	
-Eliminare le quotature	Si
-Eliminare le campiture	Si
-Eliminare la numerazione dei pilastri	Si
-Eliminare la numerazione delle travi e dei muri	Si

Relazione di calcolo

Disegno armatura diffusa	No
Posizione particolari punzonamento	In automatico
Copriferro per calcolo lunghezza ferri <cm>	3.50
Risvoltare al bordo i ferri	
-Inferiori	Si
-Superiori	Si
Lunghezza risvolti ferri al bordo	Pari all'altezza meno due volte il copriferro
Disegno particolare ferri al bordo	Si
Scala disegno particolare ferri al bordo	20.00
Calcolo lunghezza ferri semplificato	No
Stampe	
Tipo di relazione	Sintetica

Specifici	1	2
Materiali		
-Considera come elemento esistente	No	No
-Calcestruzzo		
-Livello di conoscenza	LC2	LC2
-Fattore di confidenza	1.20	1.20
-Tipo di calcestruzzo	C28/35	C28/35
-Rck calcestruzzo	350.00	350.00
-Modulo elastico <daN/cmq>	325881.00	325881.00
-Resistenza caratteristica cilindrica (Fck)	290.50	290.50
-Resistenza caratteristica a trazione (Fctk)	19.84	19.84
-Resistenza media (Fcm) <daN/cmq>	370.50	370.50
-Resistenza media a trazione (Fctm) <daN/cmq>	28.35	28.35
-σ amm. calcestruzzo <daN/cmq>	110.00	110.00
-rc0 <daN/cmq>	6.70	6.70
-rc1 <daN/cmq>	19.70	19.70
-Riduci Fcd per tutte le verifiche secondo il D.M. 18	Si	Si
-γc per stati limite ultimi		
-Automatico	x	x
-Pari a		
-Acciaio		
-Livello di conoscenza	LC2	LC2
-Fattore di confidenza	1.20	1.20
-Tipo di acciaio	B450C	B450C
-Modulo elastico <daN/cmq>	2060000.00	2060000.00
-Tensione caratteristica di snervamento (Fyk) <daN/cmq>	4500.00	4500.00
-Tensione media di snervamento (Fym) <daN/cmq>	4500.00	4500.00
-Sigma amm. acciaio <daN/cmq>	2600.00	2600.00
-Sigma amm. reti e tralicci <daN/cmq>	2600.00	2600.00
-Allungamento per verifiche di duttilità (Agt) <%>	4.00	4.00
-γs per stati limite ultimi		
-Automatico	x	x
-Pari a		
-Coeff. di omogeneizzazione	15.00	15.00
Parametri di calcolo		
Parametri di progetto secondo il D.M. 18		
-Elemento dissipativo	No	No
-Sollecitazioni dissipative amplificate per elementi di fondazione	Si	Si
Angolo d'armatura <grad>	0.00	0.00
Copriferro teorico superiore <cm>	5.00	3.00
Copriferro teorico inferiore <cm>	5.00	3.00
Tipo di progetto in doppia armatura		
-Tensione pari ai valori amm.		
-Tensione pari ai valori amm. con AfComp/AfTesa minore o pari a	1.00	1.00
-Tensione pari ai valori amm. con AfComp/AfTesa pari a		
Min. percentuale di regolamento		
-Platee di fondazione su suolo elastico	No	No
-Solette di elevazione	Si	Si
Controlla min. armatura di ripartizione	No	No
Armatura a flessione		
Elenco diametri utilizzabili 1 <mm>	16	10
Elenco diametri utilizzabili 2 <mm>	20	12
Elenco diametri utilizzabili 3 <mm>		14
Elenco diametri utilizzabili 4 <mm>		16
Elenco diametri utilizzabili 5 <mm>		
Elenco diametri utilizzabili 6 <mm>		
Elenco diametri utilizzabili 7 <mm>		
Passi utilizzabili		
-Minimo <cm>	15.00	15.00
-Massimo <cm>	30.00	30.00
-Incremento <cm>	5.00	5.00

Uniformizzazione interassi armatura	No	No
-Sempre		
-Nella stessa direzione		
-Nella stessa posizione		
Uniformizzazione diametri armatura	No	No
-Sempre		
-Nella stessa direzione		
-Nella stessa posizione		
Tipo di ottimizzazione armatura a flessione		
-Minimizza il numero dei ferri		
-Minimizza il peso complessivo dei ferri	x	x
Verifiche a taglio		
-Escludi punti di verifica sotto piramidi di punzonamento	Si	No
-Escludi punti di verifica sotto muri/bidimensionali	No	No
Ancoraggi		
Fattore di riduzione per ancoraggio ferri	1.00	1.00
Lunghezza ancoraggi armature		
-Calcolata in funzione della Sigmaf	x	x
-Imposta come multiplo del diametro		
Lunghezza ancoraggi ferri punzonamento		
-Calcolata in funzione della Sigmaf	x	x
-Imposta come multiplo del diametro		
Armatura a punzonamento		
Fattore di riduzione altezza soletta/platea	0.90	0.90
Modifica altezza soletta/platea	Si	Si
Allargamento piastra pilastri in acciaio <cm>	5.00	5.00
Distanza dal bordo libero		
-Distanza come un moltiplicatore dello spessore	1.00	1.00
-Distanza imposta a <cm>		
Moltiplicatore altezza utile per valutare perimetro efficace (D.M. 18)	2.00	2.00
Tolleranza di posizionamento barre		
-Distanza come un moltiplicatore dello spessore	0.10	0.10
-Distanza imposta a <cm>		
Elenco diametri utilizzabili 1 <mm>	12	12
Elenco diametri utilizzabili 2 <mm>	14	14
Elenco diametri utilizzabili 3 <mm>	16	16
Elenco diametri utilizzabili 4 <mm>	18	18
Elenco diametri utilizzabili 5 <mm>	20	20
Elenco diametri utilizzabili 6 <mm>		
Elenco diametri utilizzabili 7 <mm>		
Passi utilizzabili		
-Minimo <cm>	10.00	10.00
-Massimo <cm>	20.00	20.00
-Incremento <cm>	2.00	2.00
Tipo di ottimizzazione armatura a punzonamento		
-Minimizza il numero dei ferri	x	x
-Minimizza il peso complessivo dei ferri		
Dati per progettazione agli stati limite		
Gruppo di esigenza		
-Ambiente poco aggressivo	x	x
-Ambiente moderatamente aggressivo		
-Ambiente molto aggressivo		
Usa dominio N-M per flessioni rette	No	No
-Ricerca della sicurezza con sforzo normale costante		
-Ricerca della sicurezza con eccentricità costante		
Controllo rapporto X/D	No	No
Barre da considerare tese per verifiche a taglio		
-Solo le barre con deformazione percentuale rispetto		
Incremento <%>	30.00	30.00
-Tutte le barre in trazione		

Verifiche e armature solette/platee

- Simbologia

Nodo

= Numero del nodo

X

= Coordinata X del nodo

Y

= Coordinata Y del nodo

DV

= Direzione di verifica

XX

= Verifica per momento Mxx

YY

= Verifica per momento Myy

CC

= Numero della combinazione delle condizioni di carico elementari

TCC

= Tipo di combinazione di carico

SLU

= Stato limite ultimo

SLU S

= Stato limite ultimo (azione sismica)

SLE R

= Stato limite d'esercizio, combinazione rara

SLE F

= Stato limite d'esercizio, combinazione frequente

SLE Q

= Stato limite d'esercizio, combinazione quasi permanente

SLD = Stato limite di danno
SLV = Stato limite di salvaguardia della vita
SLC = Stato limite di prevenzione del collasso
SLO = Stato limite di operatività
SLU I = Stato limite di resistenza al fuoco
SND = Stato limite di salvaguardia della vita (non dissipativo)
c = Ricoprimento dell'armatura
s = Distanza minima tra le barre
K3 = Coefficiente di forma del diagramma delle tensioni prima della fessurazione
s_{rm} = Distanza media tra le fessure
Φ = Diametro della barra
A_s = Area complessiva dei ferri nell'area di calcestruzzo efficace
A_{c eff} = Area di calcestruzzo efficace
σ_s = Tensione nell'acciaio nella sezione fessurata
σ_{sr} = Tensione nell'acciaio corrispondente al raggiungimento della resistenza a trazione nel calcestruzzo
ε_{sm} = Deformazione unitaria media dell'armatura (*1000)
Wk = Apertura delle fessure
Afe S = Area di ferro effettiva totale presente nel punto di verifica, superiore
Afe I = Area di ferro effettiva totale presente nel punto di verifica, inferiore
My = Momento flettente intorno all'asse Y
M' ydy = Momento resistente massimo in campo sostanzialmente elastico intorno all'asse Y
MRdy = Momento resistente allo stato limite ultimo intorno all'asse Y
Sic. = Sicurezza a rottura
Vsdu = Taglio agente nella direzione del momento ultimo
Vrdu = Taglio ultimo assorbibile dal solo calcestruzzo
Mom = Momento flettente
σ_c = Tensione nel calcestruzzo
σ_f = Tensione nel ferro
Spess. = Spessore
Cf sup = Copriferro superiore
Cf inf = Copriferro inferiore
Cls = Tipo di calcestruzzo
Fck = Resistenza caratteristica cilindrica a compressione del calcestruzzo
Fctk = Resistenza caratteristica a trazione del calcestruzzo
Fcd = Resistenza di calcolo a compressione del calcestruzzo
Fctd = Resistenza di calcolo a trazione del calcestruzzo
Tp = Tipo di acciaio
Fyk = Tensione caratteristica di snervamento dell'acciaio
Fyd = Resistenza di calcolo dell'acciaio

Armatura platea a quota 0.00

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf sup	Cf inf	Cls	Fck	Fctk	Fcd	Fctd	Tp	Fyk	Fyd
<cm>	<cm>	<cm>		<daN/cm²>	<daN/cm²>	<daN/cm²>	<daN/cm²>		<daN/cm²>	<daN/cm²>
80.00	3.00	3.00	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Stato limite ultimo - Verifiche a flessione/pressoflessione

Nodo	X	Y	DV	CC	TCC	Afe S	Afe I	My	MRdy	Sic.
	<m>	<m>				<cmq>	<cmq>	<daNm>	<daNm>	
-104	2.00	-0.00	XX	17	SLU	10.05	8.04	-25033.40	-29807.10	1.191
-12	7.00	-3.50	XX	17	SLU	10.05	8.04	7437.68	23969.80	3.223
-317	4.67	12.58	YY	17	SLU	8.04	8.04	19445.90	23967.10	1.232
-207	2.00	6.00	YY	17	SLU	8.04	8.04	-2788.96	-23967.10	8.594

Stato limite elastico - Verifiche a flessione/pressoflessione

Nodo	X	Y	DV	CC	TCC	Afe S	Afe I	My	M' ydy	Sic.
	<m>	<m>				<cmq>	<cmq>	<daNm>	<daNm>	
-104	2.00	-0.00	XX	9	SLV (E)	10.05	8.04	-18883.80	-28694.90	1.520
-12	7.00	-3.50	XX	9	SLV (E)	10.05	8.04	5809.29	23102.10	3.977
-317	4.67	12.58	YY	1	SLV (E)	8.04	8.04	15558.50	23080.30	1.483
-207	2.00	6.00	YY	1	SLV (E)	8.04	8.04	-2043.18	-23080.30	11.296

Stato limite ultimo - Verifica a taglio del calcestruzzo

Nodo	X	Y	DV	CC	TCC	Afe S	Afe I	Vsdu	Vrdu
	<m>	<m>				<cmq>	<cmq>	<daN>	<daN>
-82	3.81	-1.07	XX	17	SLU	10.05	8.04	20092.90	26942.90
-73	-0.44	-1.31	YY	17	SLU	8.04	8.04	21644.10	26942.90

Stato limite d'esercizio - Verifiche tensionali

Nodo	X	Y	DV	CC	TCC	Afe S	Afe I	Mom	σ _c	σ _f
	<m>	<m>				<cmq>	<cmq>	<daNm>	<daN/cm²>	<daN/cm²>
-7	2.00	-3.50	XX	18	SLE R	10.05	8.04	-16655.40	30.79	2274.67
-300	2.00	12.00	XX	20	SLE Q	10.05	8.04	-16672.80	30.83	2277.05
-12	7.00	-3.50	XX	18	SLE R	10.05	8.04	5337.63	10.60	905.42
-12	7.00	-3.50	XX	20	SLE Q	10.05	8.04	4968.06	9.87	842.73
-317	4.67	12.58	YY	18	SLE R	8.04	8.04	13237.00	26.82	2247.77
-317	4.67	12.58	YY	20	SLE Q	8.04	8.04	13046.70	26.43	2215.45
-207	2.00	6.00	YY	18	SLE R	8.04	8.04	-1756.34	3.56	298.24
-207	2.00	6.00	YY	20	SLE Q	8.04	8.04	-1851.87	3.75	314.47

Stato limite d'esercizio - Verifiche a fessurazione

Nodo	X <m>	Y <m>	DV	CC	TCC	c <mm>	s <mm>	K3	s _{cm} <mm>	Φ	A _s <cmq>	A _{C off} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
-300	2.00	12.00	XX	20	SLE Q	22.00	200.00	0.21	238.92	16.00	10.05	1183.60	2277.05	5300.84	0.44	0.18
-300	2.00	12.00	XX	19	SLE F	22.00	200.00	0.21	238.92	16.00	10.05	1183.60	2274.62	5300.84	0.44	0.18
-12	7.00	-3.50	XX	20	SLE Q	22.00	224.00	0.21	258.69	16.00	2.01	259.23	842.73	6624.89	0.16	0.07
-12	7.00	-3.50	XX	19	SLE F	22.00	224.00	0.21	258.69	16.00	2.01	259.23	858.15	6624.89	0.17	0.07
-317	4.67	12.58	YY	20	SLE Q	22.00	224.00	0.21	258.57	16.00	2.01	259.23	2215.45	6594.99	0.43	0.19
-317	4.67	12.58	YY	19	SLE F	22.00	224.00	0.21	258.57	16.00	2.01	259.23	2223.35	5495.82	0.43	0.19
-207	2.00	6.00	YY	20	SLE Q	22.00	224.00	0.21	258.57	16.00	2.01	259.23	314.47	6594.99	0.06	0.03
-207	2.00	6.00	YY	19	SLE F	22.00	224.00	0.21	258.57	16.00	2.01	259.23	310.48	6594.99	0.06	0.03

Armatura soletta a quota 7.00

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf sup	Cf inf	Cls	Fck	Fctk	Fcd	Fctd	TP	Fyk	Fyd
<cm>	<cm>	<cm>		<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>		<daN/cmq>	<daN/cmq>
50.00	5.00	5.00	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Stato limite ultimo - Verifiche a flessione/pressoflessione

Nodo	X <m>	Y <m>	DV	CC	TCC	AfE S <cmq>	AfE I <cmq>	My <daNm>	MRdy <daNm>	Sic.
-772	0.00	2.00	XX	17	SLU	6.70	6.70	-799.18	-12145.00	15.197
-779	2.00	3.00	XX	17	SLU	6.70	6.70	7635.80	12145.00	1.591
-796	4.00	6.00	XX	17	SLU	26.81	26.81	-593.44	-43959.50	74.076
-801	4.00	7.00	XX	17	SLU	26.81	6.70	-472.11	-43918.60	93.026
-799	2.00	7.00	XX	17	SLU	26.81	6.70	8779.21	12328.80	1.404
-789	2.00	5.00	XX	17	SLU	26.81	26.81	10210.60	43959.50	4.305
-772	0.00	2.00	YY	17	SLU	6.70	6.70	-451.12	-12145.00	26.922
-784	2.00	4.00	YY	17	SLU	26.81	26.81	3216.07	43959.50	13.669
-799	2.00	7.00	YY	17	SLU	26.81	6.70	1494.53	12328.80	8.249
-804	2.00	8.00	YY	17	SLU	6.70	6.70	1647.07	12145.00	7.374

Stato limite elastico - Verifiche a flessione/pressoflessione

Nodo	X <m>	Y <m>	DV	CC	TCC	AfE S <cmq>	AfE I <cmq>	My <daNm>	M'ydy <daNm>	Sic.
-779	2.00	3.00	XX	9	SND	6.70	6.70	4093.37	11054.60	2.701
-772	0.00	2.00	XX	9	SND	6.70	6.70	-1713.47	-11054.60	6.452
-789	2.00	5.00	XX	9	SND	26.81	26.81	5097.88	42233.40	8.284
-796	4.00	6.00	XX	9	SND	26.81	26.81	-1456.46	-42233.40	28.997
-799	2.00	7.00	XX	9	SND	26.81	6.70	4522.12	11005.10	2.434
-801	4.00	7.00	XX	1	SND	26.81	6.70	404.55	11005.10	27.203
-804	2.00	8.00	YY	9	SND	6.70	6.70	773.65	11054.60	14.289
-767	0.00	1.00	YY	9	SND	6.70	6.70	-370.70	-11054.60	29.821
-784	2.00	4.00	YY	1	SND	26.81	26.81	1405.59	42233.40	30.047
-796	4.00	6.00	YY	9	SND	26.81	26.81	-89.76	-42233.40	>100
-799	2.00	7.00	YY	9	SND	26.81	6.70	709.94	11005.10	15.502

Stato limite ultimo - Verifica a taglio del calcestruzzo

Nodo	X <m>	Y <m>	DV	CC	TCC	AfE S <cmq>	AfE I <cmq>	Vsdu <daN>	Vrdu <daN>
-806	4.00	8.00	XX	17	SLU	6.70	6.70	15526.80	18265.30
-806	4.00	8.00	XX	9	SND	6.70	6.70	8409.01	18265.30
-787	0.00	5.00	XX	17	SLU	26.81	26.81	21807.10	23279.40
-787	0.00	5.00	XX	9	SND	26.81	26.81	10890.70	23279.40
-801	4.00	7.00	XX	17	SLU	26.81	6.70	17107.70	23279.40
-801	4.00	7.00	XX	9	SND	26.81	6.70	9008.84	18265.30
-779	2.00	3.00	YY	17	SLU	6.70	6.70	4339.50	18265.30
-764	2.00	-0.00	YY	1	SND	6.70	6.70	2281.70	18265.30
-784	2.00	4.00	YY	17	SLU	26.81	26.81	3235.33	23279.40
-784	2.00	4.00	YY	5	SND	26.81	26.81	1293.22	23279.40
-797	0.00	7.00	YY	17	SLU	26.81	6.70	2003.54	18265.30
-797	0.00	7.00	YY	13	SND	26.81	6.70	939.20	18265.30

Stato limite d'esercizio - Verifiche tensionali

Nodo	X <m>	Y <m>	DV	CC	TCC	AfE S <cmq>	AfE I <cmq>	Mom <daNm>	σ _c <daN/cmq>	σ _f <daN/cmq>
-772	0.00	2.00	XX	18	SLE R	6.70	6.70	-565.52	2.99	200.60
-811	4.00	9.00	XX	20	SLE Q	6.70	6.70	-613.96	3.24	217.78
-779	2.00	3.00	XX	18	SLE R	6.70	6.70	5219.80	27.57	1851.56
-779	2.00	3.00	XX	20	SLE Q	6.70	6.70	3772.17	19.92	1338.06
-796	4.00	6.00	XX	18	SLE R	26.81	26.81	-424.23	1.13	39.22
-796	4.00	6.00	XX	20	SLE Q	26.81	26.81	-559.14	1.49	51.69
-801	4.00	7.00	XX	18	SLE R	26.81	6.70	-345.14	1.06	32.16
-801	4.00	7.00	XX	20	SLE Q	26.81	6.70	-518.46	1.60	48.31
-799	2.00	7.00	XX	18	SLE R	26.81	6.70	5991.22	28.30	2135.86
-799	2.00	7.00	XX	20	SLE Q	26.81	6.70	4223.80	19.95	1505.78
-789	2.00	5.00	XX	18	SLE R	26.81	26.81	6946.10	18.47	642.16
-789	2.00	5.00	XX	20	SLE Q	26.81	26.81	4798.62	12.76	443.63

Relazione di calcolo

-772	0.00	2.00	YY	18	SLE R	6.70	6.70	-296.89		1.57	105.31				
-772	0.00	2.00	YY	20	SLE Q	6.70	6.70	-170.09		0.90	60.33				
-804	2.00	8.00	YY	20	SLE Q	6.70	6.70	747.31		3.95	265.08				
-784	2.00	4.00	YY	18	SLE R	26.81	26.81	2165.86		5.76	200.23				
-796	4.00	6.00	YY	20	SLE Q	26.81	26.81	-0.24		0.00	0.02				
-799	2.00	7.00	YY	18	SLE R	26.81	6.70	1013.37		4.79	361.26				
-799	2.00	7.00	YY	20	SLE Q	26.81	6.70	679.66		3.21	242.30				
-784	2.00	4.00	YY	20	SLE Q	26.81	26.81	1379.12		3.67	127.50				
-804	2.00	8.00	YY	18	SLE R	6.70	6.70	1118.70		5.91	396.82				

Stato limite d'esercizio - Verifiche a fessurazione

Nodo	X	Y	DV	CC	TCC	c	s	K3	S _{cm}	Φ	A _s	A _{c eff}	σ _s	σ _{sr}	ε _{sm}	W _k
	<m>	<m>				<mm>	<mm>		<mm>		<cmq>	<cmq>	<daN/cmq>	<daN/cmq>		<mm>
-811	4.00	9.00	XX	20	SLE Q	42.00	224.00	0.17	290.67	16.00	2.01	300.56	217.78	4537.96	0.04	0.02
-772	0.00	2.00	XX	19	SLE F	42.00	224.00	0.17	290.67	16.00	2.01	300.56	209.68	4537.96	0.04	0.02
-779	2.00	3.00	XX	20	SLE Q	42.00	224.00	0.17	290.67	16.00	2.01	300.56	1338.06	4537.96	0.26	0.13
-779	2.00	3.00	XX	19	SLE F	42.00	224.00	0.17	290.67	16.00	2.01	300.56	1464.84	4537.96	0.28	0.14
-796	4.00	6.00	XX	20	SLE Q	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	51.69	1635.69	0.01	0.00
-796	4.00	6.00	XX	19	SLE F	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	48.58	1635.69	0.01	0.00
-801	4.00	7.00	XX	20	SLE Q	42.00	75.00	0.17	158.78	16.00	28.15	1588.75	48.31	1563.66	0.01	0.00
-801	4.00	7.00	XX	19	SLE F	42.00	75.00	0.17	158.78	16.00	28.15	1588.75	44.28	1563.66	0.01	0.00
-799	2.00	7.00	XX	20	SLE Q	42.00	224.00	0.17	293.92	16.00	2.01	300.56	1505.78	4808.15	0.29	0.15
-799	2.00	7.00	XX	19	SLE F	42.00	224.00	0.17	293.92	16.00	2.01	300.56	1661.52	4808.15	0.32	0.16
-789	2.00	5.00	XX	20	SLE Q	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	443.63	1635.69	0.09	0.02
-789	2.00	5.00	XX	19	SLE F	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	492.80	1635.69	0.10	0.03
-772	0.00	2.00	YY	20	SLE Q	42.00	224.00	0.17	290.67	16.00	2.01	300.56	60.33	4537.96	0.01	0.01
-772	0.00	2.00	YY	19	SLE F	42.00	224.00	0.17	290.67	16.00	2.01	300.56	71.68	4537.96	0.01	0.01
-804	2.00	8.00	YY	20	SLE Q	42.00	224.00	0.17	290.67	16.00	2.01	300.56	265.08	4537.96	0.05	0.03
-804	2.00	8.00	YY	19	SLE F	42.00	224.00	0.17	290.67	16.00	2.01	300.56	297.74	4537.96	0.06	0.03
-796	4.00	6.00	YY	20	SLE Q	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	0.02	1635.69	0.00	0.00
-784	2.00	4.00	YY	19	SLE F	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	145.61	1635.69	0.03	0.01
-799	2.00	7.00	YY	20	SLE Q	42.00	224.00	0.17	293.92	16.00	2.01	300.56	242.30	4808.15	0.05	0.02
-799	2.00	7.00	YY	19	SLE F	42.00	224.00	0.17	293.92	16.00	2.01	300.56	271.80	4808.15	0.05	0.03
-784	2.00	4.00	YY	20	SLE Q	42.00	75.00	0.17	160.12	16.00	28.15	1588.75	127.50	1635.69	0.02	0.01

Verifiche e armature pareti

Simbologia

CC	=	Numero della combinazione delle condizioni di carico elementari
Zona	=	Zona di verifica
Zv	=	Coordinata Z di verifica
Xi	=	Coordinata X iniziale
Xf	=	Coordinata X finale
Xv	=	Coordinata X di verifica
TCC	=	Tipo di combinazione di carico
		SLU = Stato limite ultimo
		SLU S = Stato limite ultimo (azione sismica)
		SLE R = Stato limite d'esercizio, combinazione rara
		SLE F = Stato limite d'esercizio, combinazione frequente
		SLE Q = Stato limite d'esercizio, combinazione quasi permanente
		SLD = Stato limite di danno
		SLV = Stato limite di salvaguardia della vita
		SLC = Stato limite di prevenzione del collasso
		SLO = Stato limite di operatività
		SLU I = Stato limite di resistenza al fuoco
		SND = Stato limite di salvaguardia della vita (non dissipativo)
N	=	Sforzo normale
My	=	Momento flettente intorno all'asse Y
Nu	=	Sforzo normale ultimo
M'ydy	=	Momento resistente massimo in campo sostanzialmente elastico intorno all'asse Y
MRdy	=	Momento resistente allo stato limite ultimo intorno all'asse Y
Sic.	=	Sicurezza a rottura
σ _c	=	Tensione nel calcestruzzo
σ _f	=	Tensione nel ferro
c	=	Ricoprimento dell'armatura
s	=	Distanza minima tra le barre
K3	=	Coefficiente di forma del diagramma delle tensioni prima della fessurazione
S _{cm}	=	Distanza media tra le fessure
Φ	=	Diametro della barra
A _s	=	Area complessiva dei ferri nell'area di calcestruzzo efficace
A _{c eff}	=	Area di calcestruzzo efficace
σ _s	=	Tensione nell'acciaio nella sezione fessurata
σ _{sr}	=	Tensione nell'acciaio corrispondente al raggiungimento della resistenza a trazione nel calcestruzzo
ε _{sm}	=	Deformazione unitaria media dell'armatura (*1000)
W _k	=	Apertura delle fessure
Ty	=	Taglio in dir. Y
Vsdu	=	Taglio agente nella direzione del momento ultimo
VRsd	=	Taglio ultimo lato armatura
VRcd	=	Taglio ultimo lato calcestruzzo
Vrdu	=	Taglio ultimo assorbibile dal solo calcestruzzo
Sic.T	=	Sicurezza a rottura per taglio
Sez.	=	Sezione di verifica
Spess.	=	Spessore
Cf	=	Copriferro

Cls =Tipo di calcestruzzo
 Fck =Resistenza caratteristica cilindrica a compressione del calcestruzzo
 Fctk =Resistenza caratteristica a trazione del calcestruzzo
 Fcd =Resistenza di calcolo a compressione del calcestruzzo
 Fctd =Resistenza di calcolo a trazione del calcestruzzo
 Tp =Tipo di acciaio
 Fyk =Tensione caratteristica di snervamento dell'acciaio
 Fyd =Resistenza di calcolo dell'acciaio

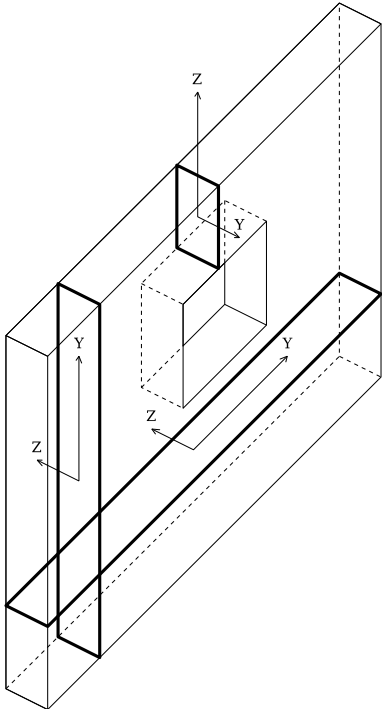


Figura numero 11: Riferimenti sezione

Parete n. 111

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	5.32	-124996.00	-64995.60	-124996.00	-94121.00	1.448
17	SLU	Diff.	1.33	0.00	5.32	-99157.90	-27915.70	-99157.90	-89014.30	3.189
17	SLU	Diff.	2.67	0.00	4.36	-68989.40	-3045.16	-68989.40	-68777.50	22.586
17	SLU	Diff.	4.00	0.00	3.27	-43163.00	1972.16	-43163.00	52199.00	26.468
17	SLU	Diff.	5.33	0.00	2.18	-22877.80	1521.17	-22877.80	33635.20	22.111
17	SLU	Diff.	6.67	0.00	1.09	-9037.43	63.30	-897383.00	16343.20	99.296

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
1	SND	Diff.	0.00	0.00	5.32	-73553.80	-47603.40	-73553.80	-75737.00	1.591
1	SND	Diff.	1.33	0.00	5.32	-57790.10	-20939.90	-57790.10	-72577.20	3.466
1	SND	Diff.	2.67	0.00	4.36	-38777.30	-2942.09	-38777.30	-56011.10	19.038
9	SND	Diff.	4.00	0.00	3.27	-22895.40	1617.36	-22895.40	43039.40	26.611
5	SND	Diff.	5.33	0.00	2.18	-11235.30	1083.78	-11235.30	27877.80	25.723
9	SND	Diff.	6.67	0.00	1.09	-6007.51	-1017.39	-6007.51	-14018.40	13.779

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σc <daN/cm²>	σt <daN/cm²>
18	SLE R	Diff.	0.00	0.00	5.32	-88725.70	-42786.70	42.55	1624.39
20	SLE Q	Diff.	0.00	0.00	5.32	-82808.40	-42872.90	42.90	1701.54
18	SLE R	Diff.	1.33	0.00	5.32	-70471.40	-18293.30	16.19	343.87
20	SLE Q	Diff.	1.33	0.00	5.32	-65505.50	-18393.60	16.67	396.11

Relazione di calcolo

18	SLE R	Diff.	2.67	0.00	4.36	-49080.70	-1911.39	3.16	43.56
20	SLE Q	Diff.	2.67	0.00	4.36	-45194.80	-2040.80	3.05	41.72
18	SLE R	Diff.	4.00	0.00	3.27	-30868.40	1365.73	2.74	37.56
20	SLE Q	Diff.	4.00	0.00	3.27	-28230.70	1211.49	2.48	34.06
18	SLE R	Diff.	5.33	0.00	2.18	-16498.90	1031.88	2.51	33.58
20	SLE Q	Diff.	5.33	0.00	2.18	-15087.30	922.81	2.27	30.47
18	SLE R	Diff.	6.67	0.00	1.09	-6507.11	13.11	1.18	17.58
20	SLE Q	Diff.	6.67	0.00	1.09	-6230.83	-0.34	1.11	16.56

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
20	SLE Q	Diff.	0.00	0.00	5.32	-82808.40	-42872.90	56.00	224.00	0.14	307.60	16.00	2.01	327.19	1701.54	3839.08	0.33	0.17
19	SLE F	Diff.	0.00	0.00	5.32	-84263.50	-42852.70	56.00	224.00	0.14	307.21	16.00	2.01	327.19	1682.55	3811.66	0.33	0.17
20	SLE Q	Diff.	1.33	0.00	5.32	-65505.50	-18393.60	56.00	224.00	0.13	286.99	16.00	2.01	327.19	396.11	2501.26	0.08	0.04
19	SLE F	Diff.	1.33	0.00	5.32	-66725.90	-18369.40	56.00	224.00	0.13	286.99	16.00	2.01	327.19	382.96	2442.82	0.07	0.04

Parete n. 112

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	Tp	Fyk <daN/cmq>	Fyd <daN/cmq>
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	5.32	-124788.00	-67889.90	-124788.00	-94079.70	1.386
17	SLU	Diff.	1.33	0.00	5.32	-100685.00	-28714.90	-100685.00	-89316.90	3.110
17	SLU	Diff.	2.67	0.95	5.32	-68147.90	-2288.69	-68147.90	-68611.10	29.978
17	SLU	Diff.	4.00	2.04	5.32	-43324.60	2382.06	-43324.60	52230.50	21.927
17	SLU	Diff.	5.33	3.13	5.32	-22714.40	1711.24	-22714.40	33603.30	19.637
17	SLU	Diff.	6.67	4.22	5.32	-9196.85	180.10	-9196.85	16374.40	90.921

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
9	SND	Diff.	0.00	0.00	5.32	-73636.10	-49833.70	-73636.10	-75753.60	1.520
9	SND	Diff.	1.33	0.00	5.32	-58461.80	-21568.50	-58461.80	-72711.60	3.371
9	SND	Diff.	2.67	0.95	5.32	-38732.40	-2336.37	-38732.40	-56001.80	23.970
1	SND	Diff.	4.00	2.04	5.32	-23514.80	1945.78	-23514.80	43166.90	22.185
13	SND	Diff.	5.33	3.13	5.32	-11662.20	1236.99	-11662.20	27963.40	22.606
9	SND	Diff.	6.67	4.22	5.32	-6078.35	1112.83	-6078.35	14032.10	12.609

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ _c <daN/cmq>	σ _f <daN/cmq>
18	SLE R	Diff.	0.00	0.00	5.32	-88603.20	-45025.80	44.98	1767.07
20	SLE Q	Diff.	0.00	0.00	5.32	-82742.40	-45105.70	45.30	1843.72
18	SLE R	Diff.	1.33	0.00	5.32	-71552.70	-18890.70	16.80	366.25
20	SLE Q	Diff.	1.33	0.00	5.32	-66464.10	-18996.70	17.30	420.76
18	SLE R	Diff.	2.67	0.95	5.32	-48519.60	-1350.93	2.84	39.96
20	SLE Q	Diff.	2.67	0.95	5.32	-44820.50	-1469.45	2.74	38.19
18	SLE R	Diff.	4.00	2.04	5.32	-31005.20	1693.31	2.97	40.18
20	SLE Q	Diff.	4.00	2.04	5.32	-28483.50	1543.93	2.72	36.82
18	SLE R	Diff.	5.33	3.13	5.32	-16371.00	1191.20	2.66	35.24
20	SLE Q	Diff.	5.33	3.13	5.32	-15064.00	1085.88	2.44	32.31
18	SLE R	Diff.	6.67	4.22	5.32	-6629.81	102.95	1.39	19.97
20	SLE Q	Diff.	6.67	4.22	5.32	-6351.79	89.25	1.31	18.91

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
20	SLE Q	Diff.	0.00	0.00	5.32	-82742.40	-45105.70	56.00	224.00	0.15	308.68	16.00	2.01	327.19	1843.72	3914.96	0.36	0.19
19	SLE F	Diff.	0.00	0.00	5.32	-84183.50	-45087.00	56.00	224.00	0.15	308.32	16.00	2.01	327.19	1824.86	3889.46	0.35	0.19
20	SLE Q	Diff.	1.33	0.00	5.32	-66464.10	-18996.70	56.00	224.00	0.13	286.99	16.00	2.01	327.19	420.76	2552.91	0.08	0.04
19	SLE F	Diff.	1.33	0.00	5.32	-67714.80	-18971.10	56.00	224.00	0.13	286.99	16.00	2.01	327.19	407.06	2494.63	0.08	0.04

Parete n. 113

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	Tp	Fyk <daN/cmq>	Fyd <daN/cmq>
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv	Xi	Xf	N	My	Nu	MRdy	Sic.
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			<m>	<m>	<m>	<daN>	<daNm>	<daN>	<daNm>	
17	SLU	Diff.	0.00	0.00	5.32	-119919.00	-65478.40	-119919.00	-93117.10	1.422
17	SLU	Diff.	1.33	0.00	5.32	-96273.30	-28391.60	-96273.30	-88443.20	3.115
17	SLU	Diff.	2.67	0.95	5.32	-64577.70	-3030.76	-64577.70	-67904.40	22.405
17	SLU	Diff.	4.00	2.04	5.32	-40602.00	1715.60	-40602.00	51693.40	30.131
17	SLU	Diff.	5.33	3.13	5.32	-21220.30	1382.51	-21220.30	33308.10	24.093
17	SLU	Diff.	6.67	4.22	5.32	-9088.08	216.97	-9088.08	16353.40	75.371

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
9	SND	Diff.	0.00	0.00	5.32	-71500.60	-48061.70	-71500.60	-75325.70	1.567
9	SND	Diff.	1.33	0.00	5.32	-56500.40	-21359.10	-56500.40	-72319.10	3.386
9	SND	Diff.	2.67	0.95	5.32	-37027.70	-2908.95	-37027.70	-55656.30	19.133
1	SND	Diff.	4.00	2.04	5.32	-22072.60	1441.82	-22072.60	42874.50	29.736
13	SND	Diff.	5.33	3.13	5.32	-10817.40	995.12	-10817.40	27791.60	27.928
9	SND	Diff.	6.67	4.22	5.32	-5999.48	1128.99	-5999.48	14015.00	12.414

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
18	SLE R	Diff.	0.00	0.00	5.32	-85323.40	-43215.40	43.16	1692.58
20	SLE Q	Diff.	0.00	0.00	5.32	-80627.50	-43417.70	43.57	1762.67
18	SLE R	Diff.	1.33	0.00	5.32	-68568.70	-18665.70	16.76	381.82
20	SLE Q	Diff.	1.33	0.00	5.32	-64517.50	-18834.60	17.25	430.90
18	SLE R	Diff.	2.67	0.95	5.32	-46065.80	-1928.06	3.03	41.65
20	SLE Q	Diff.	2.67	0.95	5.32	-43123.90	-2059.51	2.97	40.45
18	SLE R	Diff.	4.00	2.04	5.32	-29090.50	1184.37	2.51	34.61
20	SLE Q	Diff.	4.00	2.04	5.32	-27038.20	1047.18	2.30	31.76
18	SLE R	Diff.	5.33	3.13	5.32	-15304.80	941.28	2.31	30.97
20	SLE Q	Diff.	5.33	3.13	5.32	-14216.50	845.06	2.12	28.43
18	SLE R	Diff.	6.67	4.22	5.32	-6547.03	133.19	1.44	20.44
20	SLE Q	Diff.	6.67	4.22	5.32	-6271.99	125.01	1.37	19.52

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	S _{rm} <mm>	Φ	A _s <cm ² >	A _{c eff} <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ε _{sm}	W _k <mm>
20	SLE Q	Diff.	0.00	0.00	5.32	-80627.50	-43417.70	56.00	224.00	0.15	308.44	16.00	2.01	327.19	1762.67	3897.36	0.34	0.18
19	SLE F	Diff.	0.00	0.00	5.32	-81777.40	-43368.40	56.00	224.00	0.15	308.12	16.00	2.01	327.19	1745.47	3875.01	0.34	0.18
20	SLE Q	Diff.	1.33	0.00	5.32	-64517.50	-18834.60	56.00	224.00	0.13	287.78	16.00	2.01	327.19	430.90	2613.57	0.08	0.04
19	SLE F	Diff.	1.33	0.00	5.32	-65508.80	-18793.30	56.00	224.00	0.13	286.99	16.00	2.01	327.19	418.66	2563.62	0.08	0.04

Parete n. 114

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm ² >	Fctk <daN/cm ² >	Fcd <daN/cm ² >	Fctd <daN/cm ² >	Tp	Fyk <daN/cm ² >	Fyd <daN/cm ² >
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	5.32	-119761.00	62517.00	-119761.00	93087.20	1.489
17	SLU	Diff.	1.33	0.00	5.32	-96034.50	27745.20	-96034.50	88395.40	3.186
17	SLU	Diff.	2.67	0.95	5.32	-64047.60	3632.01	-64047.60	67799.50	18.667
17	SLU	Diff.	4.00	2.04	5.32	-39900.00	-1175.17	-39900.00	-51555.70	43.871
17	SLU	Diff.	5.33	3.13	5.32	-20742.80	-1072.72	-20742.80	-33213.40	30.962
17	SLU	Diff.	6.67	4.22	5.32	-8927.48	-98.39	-897386.00	-16321.60	>100

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
1	SND	Diff.	0.00	0.00	5.32	-71362.10	45787.40	-71362.10	75298.30	1.645
1	SND	Diff.	1.33	0.00	5.32	-56305.50	20865.60	-56305.50	72280.00	3.464
1	SND	Diff.	2.67	0.95	5.32	-36616.10	3371.96	-36616.10	55572.30	16.481
9	SND	Diff.	4.00	2.04	5.32	-21530.20	-1026.79	-21530.20	-42763.10	41.647
5	SND	Diff.	5.33	3.13	5.32	-10449.50	-756.88	-10449.50	-27718.40	36.622
1	SND	Diff.	6.67	4.22	5.32	-5875.48	-1037.82	-5875.48	-13990.70	13.481

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
18	SLE R	Diff.	0.00	0.00	5.32	-85185.70	40937.60	40.70	1550.64
20	SLE Q	Diff.	0.00	0.00	5.32	-80497.90	41138.50	41.12	1620.05
18	SLE R	Diff.	1.33	0.00	5.32	-68374.60	18168.70	16.20	356.35
20	SLE Q	Diff.	1.33	0.00	5.32	-64328.60	18337.50	16.68	404.48

Relazione di calcolo

18	SLE R	Diff.	2.67	0.95	5.32	-45655.20	2390.44		3.25		44.03
20	SLE Q	Diff.	2.67	0.95	5.32	-42714.40	2521.95		3.19		42.84
18	SLE R	Diff.	4.00	2.04	5.32	-28550.50	-769.02		2.20		30.97
20	SLE Q	Diff.	4.00	2.04	5.32	-26497.80	-631.72		1.99		28.12
18	SLE R	Diff.	5.33	3.13	5.32	-14938.30	-703.25		2.04		27.76
20	SLE Q	Diff.	5.33	3.13	5.32	-13849.40	-606.88		1.84		25.22
18	SLE R	Diff.	6.67	4.22	5.32	-6423.69	-42.01		1.23		18.02
20	SLE Q	Diff.	6.67	4.22	5.32	-6148.44	-33.66		1.16		17.10

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cm>	σ _{sr} <daN/cm>	ε _{sm}	Wk <mm>
20	SLE Q	Diff.	0.00	0.00	5.32	-80497.90	41138.50	56.00	224.00	0.14	307.32	16.00	2.01	327.19	1620.05	3819.23	0.31	0.16
19	SLE F	Diff.	0.00	0.00	5.32	-81645.80	41089.50	56.00	224.00	0.14	306.98	16.00	2.01	327.19	1603.01	3795.38	0.31	0.16
20	SLE Q	Diff.	1.33	0.00	5.32	-64328.60	18337.50	56.00	224.00	0.13	286.99	16.00	2.01	327.19	404.48	2545.21	0.08	0.04
19	SLE F	Diff.	1.33	0.00	5.32	-65318.70	18296.20	56.00	224.00	0.13	286.99	16.00	2.01	327.19	392.45	2494.05	0.08	0.04

Parete n. 115

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	Tp	Fyk <daN/cmq>	Fyd <daN/cmq>
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	12.00	-148372.00	97855.80	-148372.00	180194.00	1.841
17	SLU	Diff.	1.40	0.00	12.00	-169815.00	25543.90	-169815.00	184442.00	7.221
17	SLU	Diff.	2.80	0.00	12.00	-181578.00	-6999.61	-181578.00	-186771.00	26.683
17	SLU	Diff.	4.20	0.00	12.00	-188534.00	-3318.55	-9877000.00	-188146.00	52.389
17	SLU	Diff.	5.60	0.00	12.00	-186736.00	20219.50	-186736.00	187791.00	9.288
17	SLU	Diff.	7.00	0.00	12.00	-186475.00	57236.10	-186475.00	187740.00	3.280

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M' ydy <daNm>	Sic.
9	SND	Diff.	0.00	0.00	12.00	-94942.10	83175.40	-94942.10	150900.00	1.814
9	SND	Diff.	1.40	0.00	12.00	-107396.00	26526.10	-107396.00	153426.00	5.784
9	SND	Diff.	2.80	0.00	12.00	-111828.00	-8834.51	-111828.00	-154326.00	17.468
9	SND	Diff.	4.20	0.00	12.00	-106556.00	-7745.14	-106556.00	-153256.00	19.787
1	SND	Diff.	5.60	0.00	12.00	-99287.10	14572.50	-99287.10	151783.00	10.416
9	SND	Diff.	7.00	0.00	12.00	-90857.70	43134.80	-90857.70	150073.00	3.479

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ _c <daN/cmq>	σ _f <daN/cmq>
18	SLE R	Diff.	0.00	0.00	12.00	-113430.00	63058.80	28.62	1202.81
20	SLE Q	Diff.	0.00	0.00	12.00	-97005.80	67353.80	30.95	1424.48
18	SLE R	Diff.	1.40	0.00	12.00	-126145.00	15754.40	5.20	65.21
20	SLE Q	Diff.	1.40	0.00	12.00	-108047.00	17996.50	6.07	71.01
18	SLE R	Diff.	2.80	0.00	12.00	-132331.00	-5307.90	3.11	42.86
20	SLE Q	Diff.	2.80	0.00	12.00	-112590.00	-4849.50	2.71	37.16
18	SLE R	Diff.	4.20	0.00	12.00	-133542.00	-2015.88	2.51	36.28
20	SLE Q	Diff.	4.20	0.00	12.00	-110572.00	-5350.51	2.77	37.73
18	SLE R	Diff.	5.60	0.00	12.00	-130751.00	14108.10	4.81	61.51
20	SLE Q	Diff.	5.60	0.00	12.00	-106156.00	8199.94	3.23	42.62
18	SLE R	Diff.	7.00	0.00	12.00	-129261.00	39447.50	16.42	442.19
20	SLE Q	Diff.	7.00	0.00	12.00	-102835.00	30249.20	12.47	321.46

Stato limite d'esercizio - Verifiche a fessurazione

	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cm<sup>q>	σ _{sr} <daN/cm<sup>q>	ε _{sm}	Wk <mm>
20	SLE Q	Diff.	0.00	0.00	12.00	-97005.80	67353.80	56.00	224.00	0.15	312.88	16.00	2.01	327.19	1424.48	4383.59	0.28	0.15
19	SLE F	Diff.	0.00	0.00	12.00	-101040.00	66295.70	56.00	224.00	0.15	312.01	16.00	2.01	327.19	1369.66	4317.47	0.27	0.14
20	SLE Q	Diff.	1.40	0.00	12.00	-108047.00	17996.50	56.00	224.00	0.13	286.99	16.00	2.01	327.19	45.41	942.34	0.01	0.00
19	SLE F	Diff.	1.40	0.00	12.00	-112494.00	17444.30	56.00	224.00	0.13	286.99	16.00	2.01	327.19	33.27	772.76	0.01	0.00
20	SLE Q	Diff.	7.00	0.00	12.00	-102835.00	30249.20	56.00	224.00	0.13	288.24	16.00	2.01	327.19	321.46	2722.95	0.06	0.03
19	SLE F	Diff.	7.00	0.00	12.00	-109329.00	32518.00	56.00	224.00	0.13	288.82	16.00	2.01	327.19	351.30	2755.69	0.07	0.03

Parete n. 116

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	Tp	Fyk <daN/cmq>	Fyd <daN/cmq>
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	12.00	-148211.00	97861.10	-148211.00	180162.00	1.841
17	SLU	Diff.	1.40	0.00	12.00	-169743.00	25532.30	-169743.00	184428.00	7.223
17	SLU	Diff.	2.80	0.00	12.00	-181552.00	-7005.69	-181552.00	-186766.00	26.659
17	SLU	Diff.	4.20	0.00	12.00	-188562.00	-3322.72	-9877000.00	-188152.00	52.381
17	SLU	Diff.	5.60	0.00	12.00	-186756.00	20215.50	-186756.00	187795.00	9.290
17	SLU	Diff.	7.00	0.00	12.00	-186483.00	57250.30	-186483.00	187741.00	3.279

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
9	SND	Diff.	0.00	0.00	12.00	-94826.50	83165.80	-94826.50	150877.00	1.814
9	SND	Diff.	1.40	0.00	12.00	-107344.00	26515.90	-107344.00	153416.00	5.786
1	SND	Diff.	2.80	0.00	12.00	-111820.00	-8835.11	-111820.00	-154324.00	17.467
1	SND	Diff.	4.20	0.00	12.00	-106594.00	-7750.49	-106594.00	-153264.00	19.775
9	SND	Diff.	5.60	0.00	12.00	-99269.60	14528.20	-99269.60	151779.00	10.447
9	SND	Diff.	7.00	0.00	12.00	-90927.00	43173.20	-90927.00	150085.00	3.476

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ _c <daN/cmq>	σ _f <daN/cmq>
18	SLE R	Diff.	0.00	0.00	12.00	-113333.00	63069.00	28.63	1203.66
20	SLE Q	Diff.	0.00	0.00	12.00	-96897.10	67358.60	30.95	1425.26
18	SLE R	Diff.	1.40	0.00	12.00	-126101.00	15750.00	5.20	65.19
20	SLE Q	Diff.	1.40	0.00	12.00	-107998.00	17989.50	6.07	70.98
18	SLE R	Diff.	2.80	0.00	12.00	-132314.00	-5310.66	3.11	42.86
20	SLE Q	Diff.	2.80	0.00	12.00	-112572.00	-4853.25	2.71	37.17
18	SLE R	Diff.	4.20	0.00	12.00	-133558.00	-2019.77	2.52	36.29
20	SLE Q	Diff.	4.20	0.00	12.00	-110591.00	-5353.44	2.77	37.74
18	SLE R	Diff.	5.60	0.00	12.00	-130761.00	14103.00	4.81	61.50
20	SLE Q	Diff.	5.60	0.00	12.00	-106167.00	8198.42	3.23	42.62
18	SLE R	Diff.	7.00	0.00	12.00	-129263.00	39452.90	16.43	442.33
20	SLE Q	Diff.	7.00	0.00	12.00	-102841.00	30255.50	12.48	321.59

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cm²>	A _{c eff} <cm²>	σ _s <daN/cm²>	σ _{sr} <daN/cm²>	ε _{sm}	W _k <mm>	
20	SLE	Q	Diff.	0.00	0.00	12.00	-96897.10	67358.60	56.00	224.00	0.15	312.89	16.00	2.01	327.19	1425.26	4384.94	0.28	0.15
19	SLE	F	Diff.	0.00	0.00	12.00	-100934.00	66301.90	56.00	224.00	0.15	312.03	16.00	2.01	327.19	1370.46	4318.85	0.27	0.14
20	SLE	Q	Diff.	1.40	0.00	12.00	-107998.00	17989.50	56.00	224.00	0.13	286.99	16.00	2.01	327.19	45.40	942.50	0.01	0.00
19	SLE	F	Diff.	1.40	0.00	12.00	-112446.00	17437.90	56.00	224.00	0.13	286.99	16.00	2.01	327.19	33.27	772.89	0.01	0.00
20	SLE	Q	Diff.	7.00	0.00	12.00	-102841.00	30255.50	56.00	224.00	0.13	288.25	16.00	2.01	327.19	321.59	2723.37	0.06	0.03
19	SLE	F	Diff.	7.00	0.00	12.00	-109334.00	32524.10	56.00	224.00	0.13	288.82	16.00	2.01	327.19	351.44	2756.10	0.07	0.03

Parete n. 117

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm ² >	Fctk <daN/cm ² >	Fcd <daN/cm ² >	Fctd <daN/cm ² >	Tp	Fyk <daN/cm ² >	Fyd <daN/cm ² >
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	4.00	-335.46	-972.26	-335.46	-51353.30	52.819
17	SLU	Diff.	0.50	0.00	4.00	-335.46	-972.26	-335.46	-51353.30	52.819
17	SLU	Diff.	1.00	0.00	4.00	-335.46	-972.26	-335.46	-51353.30	52.819

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
5	SND	Diff.	0.00	0.00	4.00	-427.88	-517.95	-427.88	-44918.90	86.725
5	SND	Diff.	0.50	0.00	4.00	-427.88	-517.95	-427.88	-44918.90	86.725
5	SND	Diff.	1.00	0.00	4.00	-427.88	-517.95	-427.88	-44918.90	86.725

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ_c <daN/cmq>	σ_f <daN/cmq>
18	SLE R	Diff.	0.00	0.00	4.00	-455.70	-676.14	0.94	50.98
20	SLE Q	Diff.	0.00	0.00	4.00	-466.11	-459.84	0.63	31.92
18	SLE R	Diff.	0.50	0.00	4.00	-455.70	-676.14	0.94	50.98
20	SLE Q	Diff.	0.50	0.00	4.00	-466.11	-459.84	0.63	31.92
18	SLE R	Diff.	1.00	0.00	4.00	-455.70	-676.14	0.94	50.98
20	SLE Q	Diff.	1.00	0.00	4.00	-466.11	-459.84	0.63	31.92

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
20	SLE Q	Diff.	0.00	0.00	4.00	-466.11	-459.84	56.00	224.00	0.15	317.04	16.00	2.01	327.19	31.92	4612.17	0.01	0.00
19	SLE F	Diff.	0.00	0.00	4.00	-465.68	-512.80	56.00	224.00	0.15	318.01	16.00	2.01	327.19	36.55	4688.69	0.01	0.00
20	SLE Q	Diff.	0.50	0.00	4.00	-466.11	-459.84	56.00	224.00	0.15	317.04	16.00	2.01	327.19	31.92	4612.17	0.01	0.00
19	SLE F	Diff.	0.50	0.00	4.00	-465.68	-512.80	56.00	224.00	0.15	318.01	16.00	2.01	327.19	36.55	4688.69	0.01	0.00
20	SLE Q	Diff.	1.00	0.00	4.00	-466.11	-459.84	56.00	224.00	0.15	317.04	16.00	2.01	327.19	31.92	4612.17	0.01	0.00
19	SLE F	Diff.	1.00	0.00	4.00	-465.68	-512.80	56.00	224.00	0.15	318.01	16.00	2.01	327.19	36.55	4688.69	0.01	0.00

Parete n. 118

Caratteristiche delle sezioni e dei materiali utilizzati

Sez.	Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	Tp	Fyk <daN/cmq>	Fyd <daN/cmq>
Oriz.	50.00	6.40	C28/35	290.50	19.84	164.62	13.23	B450C	4500.00	3913.04

Verifiche su sezioni orizzontali

Stato limite ultimo - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	MRdy <daNm>	Sic.
17	SLU	Diff.	0.00	0.00	4.00	-312.08	663.26	-312.08	51348.20	77.418
17	SLU	Diff.	0.50	0.00	4.00	-312.08	663.26	-312.08	51348.20	77.418
17	SLU	Diff.	1.00	0.00	4.00	-312.08	663.26	-312.08	51348.20	77.418

Stato limite elastico - Verifiche a flessione/pressoflessione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	Nu <daN>	M'ydy <daNm>	Sic.
13	SND	Diff.	0.00	0.00	4.00	-312.81	386.17	-312.81	44895.30	>100
13	SND	Diff.	0.50	0.00	4.00	-312.81	386.17	-312.81	44895.30	>100
13	SND	Diff.	1.00	0.00	4.00	-312.81	386.17	-312.81	44895.30	>100

Stato limite d'esercizio - Verifiche tensionali

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	σ _c <daN/cmq>	σ _f <daN/cmq>
18	SLE R	Diff.	0.00	0.00	4.00	-415.47	465.62	0.64	33.31
20	SLE Q	Diff.	0.00	0.00	4.00	-366.84	318.22	0.44	21.32
18	SLE R	Diff.	0.50	0.00	4.00	-415.47	465.62	0.64	33.31
20	SLE Q	Diff.	0.50	0.00	4.00	-366.84	318.22	0.44	21.32
18	SLE R	Diff.	1.00	0.00	4.00	-415.47	465.62	0.64	33.31
20	SLE Q	Diff.	1.00	0.00	4.00	-366.84	318.22	0.44	21.32

Stato limite d'esercizio - Verifiche a fessurazione

CC	TCC	Zona	Zv <m>	Xi <m>	Xf <m>	N <daN>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
20	SLE Q	Diff.	0.00	0.00	4.00	-366.84	318.22	56.00	224.00	0.15	315.71	16.00	2.01	327.19	21.32	4509.82	0.00	0.00
19	SLE F	Diff.	0.00	0.00	4.00	-381.17	353.95	56.00	224.00	0.15	316.44	16.00	2.01	327.19	24.18	4565.85	0.00	0.00
20	SLE Q	Diff.	0.50	0.00	4.00	-366.84	318.22	56.00	224.00	0.15	315.71	16.00	2.01	327.19	21.32	4509.82	0.00	0.00
19	SLE F	Diff.	0.50	0.00	4.00	-381.17	353.95	56.00	224.00	0.15	316.44	16.00	2.01	327.19	24.18	4565.85	0.00	0.00
20	SLE Q	Diff.	1.00	0.00	4.00	-366.84	318.22	56.00	224.00	0.15	315.71	16.00	2.01	327.19	21.32	4509.82	0.00	0.00
19	SLE F	Diff.	1.00	0.00	4.00	-381.17	353.95	56.00	224.00	0.15	316.44	16.00	2.01	327.19	24.18	4565.85	0.00	0.00

Sintesi

Tipo di normativa: stati limite D.M. 18
Tipo di calcolo: analisi sismica dinamica

Dati generali della struttura

- Sito di costruzione: benevento LON. 14.78260 LAT. 41.12980
Contenuto tra ID reticolo: 31876 31877 31654 31655

Pericolosità sismica di base

Simbologia

TCC=Tipo di combinazione di carico

SLU = Stato limite ultimo

SLU S = Stato limite ultimo (azione sismica)

SLE R = Stato limite d'esercizio, combinazione rara

SLE F = Stato limite d'esercizio, combinazione frequente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

SLD = Stato limite di danno

SLV = Stato limite di salvaguardia della vita

SLC = Stato limite di prevenzione del collasso

SLO = Stato limite di operatività

SLU I = Stato limite di resistenza al fuoco

SND = Stato limite di salvaguardia della vita (non dissipativo)

T_R =Periodo di ritorno <anni>

Ag =Accelerazione orizzontale massima al sito

Relazione di calcolo

FO =Valore massimo del fattore di amplificazione dello spettro in accelerazione orizzontale
 FV =Valore massimo del fattore di amplificazione dello spettro in accelerazione verticale
 TC*=Periodo di inizio del tratto a velocità costante dello spettro in accelerazione orizzontale <sec>
 S_s =Coefficiente di amplificazione stratigrafica
 C_c =Coefficiente funzione della categoria del suolo
 S =Coefficiente di amplificazione stratigrafica e topografica
 TC =Periodo corrispondente all'inizio del tratto dello spettro a velocità costante
 TB =Periodo corrispondente all'inizio del tratto dello spettro ad accelerazione costante
 TD =Periodo corrispondente all'inizio del tratto dello spettro a spostamento costante

TCC	T _R	Ag <g>	FO	FV	TC*	S _s	C _c	S	TC	TB	TD
SLD	50	0.0830	2.35	0.91	0.29	1.50	1.58	1.50	0.46	0.15	1.93
SLV	475	0.2584	2.30	1.58	0.37	1.34	1.46	1.34	0.54	0.18	2.63

- Edificio esistente: No
 - Tipo di opera: Opera ordinaria
 - Vita nominale V_N: 50.00
 - Classe d'uso: Classe II
 - Coefficiente d'uso CU: 1.00
 - Periodo di riferimento VR: 50.00

Dati di piano

Simbologia

Imp. =Numero dell'impalcato
 L_x =Dimensione del piano in dir. X
 L_y =Dimensione del piano in dir. Y
 E_x =Eccentricità in dir. X
 E_y =Eccentricità in dir. Y
 E_a =Eccentricità complessiva

Imp.	L _x <m>	L _y <m>	E _x <m>	E _y <m>	E _a <m>
1	4.00	12.00	0.20	0.60	0.63

Dati di progetto

- Categoria del suolo di fondazione: C
 - Tipologia strutturale: c.a. o prefabbricata a telaio a più piani e più campate

Periodo T ₁	4.23723
Coeff. λ SLD	1.00
Coeff. λ SLV	1.00
Rapporto di sovrarresistenza (α _u /α ₁)	1.30
Valore di riferimento del fattore di struttura (q ₀)	3.90
Fattore riduttivo (K _w)	1.00
Fattore riduttivo regolarità in altezza (K _R)	1.00
Fattore di comportamento dissipativo (q)	3.90
Fattore di comportamento non dissipativo (q _{ND})	1.50
Fattore di comportamento per SLD (q _D)	1.50

- Categoria topografica: T1 - Superficie pianeggiante, pendii e rilievi isolati con inclinazione media i<=15°
 - Coeff. amplificazione topografica S_T: 1.00
 - Quota di riferimento: 0.00 <m>
 - Altezza della struttura: 8.00 <m>
 - Numero piani edificio: 1
 - Coefficiente θ: 0.00
 - Edificio regolare in altezza: Sì
 - Edificio regolare in pianta: Sì
 - Struttura dissipativa: Sì
 - Classe di duttilità: Classe B
 - Fattore di comportamento per sisma verticale (q_v): 1.50
 - Smorzamento spettro: 5.00%

Spettro SLD.TXT :

0.0000 1.2209
 0.0500 1.4478
 0.1000 1.6748
 0.1500 1.9017
 0.1527 1.9141
 0.2000 1.9141
 0.2500 1.9141
 0.3000 1.9141
 0.3500 1.9141
 0.4000 1.9141
 0.4500 1.9141

Relazione di calcolo

0.4581	1.9141
0.5000	1.7538
0.5500	1.5944
0.6000	1.4615
0.6500	1.3491
0.7000	1.2527
0.7500	1.1692
0.8000	1.0961
0.8500	1.0316
0.9000	0.9743
0.9500	0.9231
1.0000	0.8769
1.0500	0.8351
1.1000	0.7972
1.1500	0.7625
1.2000	0.7308
1.2500	0.7015
1.3000	0.6745
1.3500	0.6496
1.4000	0.6264
1.4500	0.6048
1.5000	0.5846
1.5500	0.5657
1.6000	0.5481
1.6500	0.5315
1.7000	0.5158
1.7500	0.5011
1.8000	0.4872
1.8500	0.4740
1.9000	0.4615
1.9319	0.4539
1.9500	0.4455
2.0000	0.4235
2.0500	0.4031
2.1000	0.3841
2.1500	0.3665
2.2000	0.3500
2.2500	0.3346
2.3000	0.3202
2.3500	0.3068
2.4000	0.2941
2.4500	0.2822
2.5000	0.2711
2.5500	0.2605
2.6000	0.2506
2.6500	0.2412
2.7000	0.2324
2.7500	0.2240
2.8000	0.2161
2.8500	0.2086
2.9000	0.2014
2.9500	0.1947
3.0000	0.1882
3.0500	0.1821
3.1000	0.1763
3.1500	0.1707
3.2000	0.1654
3.2500	0.1628
3.3000	0.1628
3.3500	0.1628
3.4000	0.1628
3.4500	0.1628
3.5000	0.1628
3.5500	0.1628
3.6000	0.1628
3.6500	0.1628
3.7000	0.1628
3.7500	0.1628
3.8000	0.1628
3.8500	0.1628
3.9000	0.1628
3.9500	0.1628
4.0000	0.1628

Spettro SLV.TXT :

0.0000	3.4043
0.0500	3.0167
0.1000	2.6292
0.1500	2.2417
0.1798	2.0108
0.2000	2.0108

Relazione di calcolo

0.2500	2.0108
0.3000	2.0108
0.3500	2.0108
0.4000	2.0108
0.4500	2.0108
0.5000	2.0108
0.5394	2.0108
0.5500	1.9719
0.6000	1.8076
0.6500	1.6685
0.7000	1.5494
0.7500	1.4461
0.8000	1.3557
0.8500	1.2759
0.9000	1.2051
0.9500	1.1416
1.0000	1.0846
1.0500	1.0329
1.1000	0.9860
1.1500	0.9431
1.2000	0.9038
1.2500	0.8676
1.3000	0.8343
1.3500	0.8034
1.4000	0.7747
1.4500	0.7480
1.5000	0.7230
1.5500	0.6997
1.6000	0.6778
1.6500	0.6573
1.7000	0.6380
1.7500	0.6197
1.8000	0.6025
1.8500	0.5862
1.9000	0.5708
1.9500	0.5562
2.0000	0.5423
2.0500	0.5291
2.1000	0.5165
2.1500	0.5070
2.2000	0.5070
2.2500	0.5070
2.3000	0.5070
2.3500	0.5070
2.4000	0.5070
2.4500	0.5070
2.5000	0.5070
2.5500	0.5070
2.6000	0.5070
2.6337	0.5070
2.6500	0.5070
2.7000	0.5070
2.7500	0.5070
2.8000	0.5070
2.8500	0.5070
2.9000	0.5070
2.9500	0.5070
3.0000	0.5070
3.0500	0.5070
3.1000	0.5070
3.1500	0.5070
3.2000	0.5070
3.2500	0.5070
3.3000	0.5070
3.3500	0.5070
3.4000	0.5070
3.4500	0.5070
3.5000	0.5070
3.5500	0.5070
3.6000	0.5070
3.6500	0.5070
3.7000	0.5070
3.7500	0.5070
3.8000	0.5070
3.8500	0.5070
3.9000	0.5070
3.9500	0.5070
4.0000	0.5070

Spettro SND.TXT :

0.0000	3.4043
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Relazione di calcolo

0.0500	3.9115
0.1000	4.4187
0.1500	4.9259
0.1798	5.2281
0.2000	5.2281
0.2500	5.2281
0.3000	5.2281
0.3500	5.2281
0.4000	5.2281
0.4500	5.2281
0.5000	5.2281
0.5394	5.2281
0.5500	5.1270
0.6000	4.6997
0.6500	4.3382
0.7000	4.0284
0.7500	3.7598
0.8000	3.5248
0.8500	3.3175
0.9000	3.1332
0.9500	2.9683
1.0000	2.8198
1.0500	2.6856
1.1000	2.5635
1.1500	2.4520
1.2000	2.3499
1.2500	2.2559
1.3000	2.1691
1.3500	2.0888
1.4000	2.0142
1.4500	1.9447
1.5000	1.8799
1.5500	1.8193
1.6000	1.7624
1.6500	1.7090
1.7000	1.6587
1.7500	1.6113
1.8000	1.5666
1.8500	1.5242
1.9000	1.4841
1.9500	1.4461
2.0000	1.4099
2.0500	1.3755
2.1000	1.3428
2.1500	1.3116
2.2000	1.2817
2.2500	1.2533
2.3000	1.2260
2.3500	1.1999
2.4000	1.1749
2.4500	1.1510
2.5000	1.1279
2.5500	1.1058
2.6000	1.0846
2.6337	1.0707
2.6500	1.0576
2.7000	1.0187
2.7500	0.9820
2.8000	0.9473
2.8500	0.9143
2.9000	0.8831
2.9500	0.8534
3.0000	0.8252
3.0500	0.7984
3.1000	0.7728
3.1500	0.7485
3.2000	0.7253
3.2500	0.7031
3.3000	0.6820
3.3500	0.6618
3.4000	0.6424
3.4500	0.6240
3.5000	0.6063
3.5500	0.5893
3.6000	0.5730
3.6500	0.5575
3.7000	0.5425
3.7500	0.5281
3.8000	0.5143
3.8500	0.5070
3.9000	0.5070
3.9500	0.5070

Relazione di calcolo

4.0000 0.5070

Condizioni di carico elementari

Simbologia

CCE = Numero della condizione di carico elementare
 Comm. = Commento
 Tipo CCE = Tipo di CCE per calcolo agli stati limite
 Sic. = Contributo alla sicurezza
 F = a favore
 S = a sfavore
 A = ambigua
 Var. = Tipo di variabilità
 B = di base
 I = indipendente
 A = ambigua
 Dir. = Direzione del vento
 Tipo = Tipologia di pressione vento
 M = Massimizzata
 E = Esterna
 I = Interna
 Mx = Moltiplicatore della massa in dir. X
 My = Moltiplicatore della massa in dir. Y
 Mz = Moltiplicatore della massa in dir. Z
 Jpx = Moltiplicatore del momento d'inerzia intorno all'asse X
 Jpy = Moltiplicatore del momento d'inerzia intorno all'asse Y
 Jpz = Moltiplicatore del momento d'inerzia intorno all'asse Z

CCE	Comm.	Tipo CCE	Sic.	Var.	Dir. <grad>	Tipo	Mx	My	Mz	Jpx	Jpy	Jpz
1	Permanenti strutturali	1S	--	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
2	Permanenti non strutturali	2S	--	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
3	Spinta terreno	2S	--	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
4	Neve	12S	B	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00
5	Variabili	5S	B	--	--	--	1.00	1.00	0.00	0.00	0.00	1.00

Elenco tipi CCE definiti

Simbologia

Tipo CCE = Tipo condizione di carico elementare
 Comm. = Commento
 Tipo = Tipologia
 G = Permanente
 Qv = Variabile vento
 Q = Variabile
 I = Da ignorare
 A = Azione eccezionale
 P = Precompressione
 Durata = Durata del carico
 N = Non definita
 P = Permanente
 L = Lunga
 M = Media
 B = Breve
 I = Istantanea
 $\gamma_{min.}$ = Coeff. $\gamma_{min.}$
 γ_{max} = Coeff. γ_{max}
 ψ_0 = Coeff. ψ_0
 ψ_1 = Coeff. ψ_1
 ψ_2 = Coeff. ψ_2
 $\psi_{0,s}$ = Coeff. ψ_0 sismico (D.M. 96)

Tipo CCE	Comm.	Tipo	Durata	$\gamma_{min.}$	γ_{max}	ψ_0	ψ_1	ψ_2	$\psi_{0,s}$
1	D.M. 18 Permanenti strutturali	G	P	1.00	1.30				
2	D.M. 18 Permanenti non strutturali	G	L	0.80	1.50				
12	D.M. 18 Variabili Neve (a quota <= 1000 m s.l.m.)	Q	M	0.00	1.50	0.50	0.20	0.00	0.00
5	D.M. 18 Variabili Categoria C - Ambienti suscettibili di affollamento	Q	M	0.00	1.50	0.70	0.70	0.60	0.00

Elenco baricentri e masse impalcato

Simbologia

Imp. = Numero dell'impalcato
 X = Coordinata X
 Y = Coordinata Y
 Z = Coordinata Z
 Mo = Massa orizzontale
 Jpz = Massa rotazionale intorno all'asse Z

Imp.	X <m>	Y <m>	Z <m>	Mo <kg>	Jpz <kg*m²>
1	2.00	5.93	7.00	532081.00	13846000.00

Totali masse impalcati

Mo <kg>	Jpz <kg*mq>
532081.00	13846000.00

Elenco modi di vibrare, masse partecipanti e coefficienti di partecipazione

Simbologia

Modo =Numero del modo di vibrare
 C =* indica che il modo è stato considerato
 Per. =Periodo
 Diff.=Minima differenza percentuale dagli altri periodi
 Φ_x =Coefficiente di partecipazione in dir. X
 Φ_y =Coefficiente di partecipazione in dir. Y
 Φ_z =Coefficiente di partecipazione in dir. Z
 $\%M_x$ =Percentuale massa partecipante in dir. X
 $\%M_y$ =Percentuale massa partecipante in dir. Y
 $\%M_z$ =Percentuale massa partecipante in dir. Z
 $\%J_{pz}$ =Percentuale momento d'inerzia polare partecipante intorno all'asse Z

Modo	C	Per.	Diff.	Φ_x	Φ_y	Φ_z	$\%M_x$	$\%M_y$	$\%M_z$	$\%J_{pz}$
1	*	4.24	58.49	-230.67	0.00	0.00	100.00	0.00	0.00	0.00
2	*	2.67	58.49	0.00	230.67	0.00	0.00	100.00	0.00	0.00
3	*	0.11	2254.04	0.00	-0.00	0.00	0.00	0.00	0.00	100.00
Tot.cons.							100.00	100.00	0.00	100.00

Materiali

Cemento armato

Elenco dei criteri di progetto e delle loro principali caratteristiche meccaniche utilizzate:
 Pareti: 1 Pareti di scantinato
 Solette/Platee: 1
 Solette/Platee: 2

Calcestruzzo

Tipo di calcestruzzo: C28/35
 Rck calcestruzzo (Rck calcestruzzo) <daN/cm²>: 350.00
 Resistenza caratteristica cilindrica a compressione del calcestruzzo (Fck) <daN/cm²>: 290.50
 Resistenza caratteristica a trazione del calcestruzzo (Fctk) <daN/cm²>: 19.84
 α_{cc} : 0.85
 γ_c : 1.50
 Resistenza di calcolo a compressione del calcestruzzo (Fcd) <daN/cm²>: 164.62
 Resistenza di calcolo a trazione del calcestruzzo (Fctd) <daN/cm²>: 13.23

Acciaio

Tipo di acciaio: B450C
 Tensione caratteristica di snervamento dell'acciaio (Fyk) <daN/cm²>: 4500.00
 γ_s : 1.15
 Resistenza di calcolo dell'acciaio (Fyd) <daN/cm²>: 3913.04

Prove in sito

Elenco colonne stratigrafiche

Simbologia

St. =Strato
 z =Profondità della superficie superiore dello strato
 Spess. =Spessore
 Unità geotecnica =Unità geotecnica
 Class. =Classificazione
 Coes. = Coesivo
 Inc. = Incoerente
 Roc. = Roccia
 N. c. = Non classificato
 γ =Peso specifico del terreno naturale
 γ_{sat} =Peso specifico del terreno saturo
 ϕ' =Angolo di attrito efficace
 c' =Coesione efficace
 c_u =Coesione non drenata
 E =Modulo elastico normale
 G =Modulo elastico tangenziale
 E_{ed} =Modulo edometrico

Relazione di calcolo

Colonna stratigrafica numero 1 Sondaggio S

St.	z <m>	Spess. <cm>	Unità geotecnica	Class.	γ <daN/mc>	γ_{sat} <daN/mc>	ϕ' <grad>	c' <daN/mq>	c_u <daN/mq>	E <daN/mq>	G <daN/mq>	E_{ed} <daN/mq>
1	0.00	9.00	1 Limo sabbioso ghiaioso	Coes.	1430.00	1850.00	26.00	2000.00	2000.00			
2	9.00	--	2 Argille grigie	Coes.	1510.00	1860.00	22.00	18000.00	18000.00			

Le verifiche degli elementi di fondazione sono state effettuate utilizzando l'approccio 2 - Combinazione 1.

Coefficienti parziali per le azioni, per verifiche in condizioni statiche:

Permanententi strutturali, sicurezza a favore $\gamma_A = 1.00$;

Permanententi strutturali, sicurezza a sfavore $\gamma_A = 1.30$;

Permanententi non strutturali, sicurezza a favore $\gamma_A = 0.00$;

Permanententi non strutturali, sicurezza a sfavore $\gamma_A = 1.50$;

Variabili, sicurezza a favore $\gamma_A = 0.00$;

Variabili, sicurezza a sfavore $\gamma_A = 1.50$.

I coefficienti parziali per le azioni sono posti pari all'unità per le verifiche in condizioni sismiche.

Tali coefficienti sono comunque desumibili dalla tabella delle combinazioni delle CCE (Parametri di calcolo).

Coefficienti parziali per i parametri geotecnici:

Tangente dell'angolo di attrito $\gamma_M = 1.00$;

Coesione efficace $\gamma_M = 1.00$;

Coesione non drenata $\gamma_M = 1.00$;

Coefficienti parziali per la resistenza delle fondazioni superficiali:

Capacità portante $\gamma_R = 2.30$;

Scorrimento $\gamma_R = 1.10$;

Coefficienti parziali per la resistenza delle fondazioni profonde:

Per pali infissi:

Resistenza alla base $\gamma_{R,b} = 1.15$;

Resistenza laterale in compressione $\gamma_{R,s} = 1.15$;

Resistenza laterale in trazione $\gamma_{R,t} = 1.25$;

Per pali trivellati:

Resistenza alla base $\gamma_{R,b} = 1.35$;

Resistenza laterale in compressione $\gamma_{R,s} = 1.15$;

Resistenza laterale in trazione $\gamma_{R,t} = 1.25$;

Per pali ad elica continua:

Resistenza alla base $\gamma_{R,b} = 1.30$;

Resistenza laterale in compressione $\gamma_{R,s} = 1.15$;

Resistenza laterale in trazione $\gamma_{R,t} = 1.25$;

Fattore di correlazione per la determinazione della resistenza caratteristica desumibile dai criteri di progetto.

Spostamenti massimi d'impalcato

Simbologia

Imp. = Numero dell'impalcato

TCC = Tipo di combinazione di carico

SLU = Stato limite ultimo

SLU S = Stato limite ultimo (azione sismica)

SLE R = Stato limite d'esercizio, combinazione rara

SLE F = Stato limite d'esercizio, combinazione frequente

SLE Q = Stato limite d'esercizio, combinazione quasi permanente

SLD = Stato limite di danno

SLV = Stato limite di salvaguardia della vita

SLC = Stato limite di prevenzione del collasso

SLO = Stato limite di operatività

SLU I = Stato limite di resistenza al fuoco

SND = Stato limite di salvaguardia della vita (non dissipativo)

Nodo = Numero del nodo

Sx = Spostamento in dir. X

CC = Numero della combinazione delle condizioni di carico elementari

Sy = Spostamento in dir. Y

Imp.	TCC	Nodo	Sx <cm>	CC	Nodo	Sy <cm>	CC
1	SLD	-762	-11.10840	10	-826	-9.02044	14
1	SLV	-762	-89.93650	9	-826	-38.38380	13

Minimo coefficiente di sicurezza

Simbologia

Elem. = Elemento

CC = Numero della combinazione delle condizioni di carico elementari

TCC = Tipo di combinazione di carico

SLU = Stato limite ultimo

SLU S = Stato limite ultimo (azione sismica)
 SLE R = Stato limite d'esercizio, combinazione rara
 SLE F = Stato limite d'esercizio, combinazione frequente
 SLE Q = Stato limite d'esercizio, combinazione quasi permanente
 SLD = Stato limite di danno
 SLV = Stato limite di salvaguardia della vita
 SLC = Stato limite di prevenzione del collasso
 SLO = Stato limite di operatività
 SLU I = Stato limite di resistenza al fuoco
 SND = Stato limite di salvaguardia della vita (non dissipativo)
 TV = Tipo di verifica
 PRFL = Flessione e pressoflessione
 TAG = Taglio o altre rotture fragili
 NOD = Nodi in c.a. e collegamenti in acciaio
 STAB = Stabilità
 CP = Capacità portante
 RNP = Resistenza nel piano
 RFP = Resistenza fuori piano
 CIN = Cinematismi
 CON = Connessioni
 Sic. = Sicurezza

Tabella elementi e minimo coefficiente di sicurezza

Elem.	CC	TCC	TV	Sic.
Parete n. 112	17	SLU	PRFL	1.39
Platea a quota 0	17	SLU	PRFL	1.19
Platea a quota 7	17	SLU	TAG	1.07

Minimo coefficiente di sicurezza:1.07