



COMUNE DI GIOVINAZZO

Città Metropolitana di BARI

Assessorato OO.PP. e Lavori Pubblici

Assessorato allo Sport

SETTORE GESTIONE DEL TERRITORIO



Lavori di adeguamento, messa a norma, miglioramento energetico e sismico della Casa di Riposo "San Francesco"

Progetto di fattibilità		Art. 23 co. 1-5-6	D. Lgs. 18 Apr. 2016 n° 50	Proposta di intervento da realizzare con risorse rivenienti dal FSC 2007-2013 - D.G.R. 629/2015
Progetto definitivo		Art. 23 co. 1-7	D. Lgs. 18 Apr. 2016 n° 50	
Progetto esecutivo	X	Art. 23 co. 1-8	D. Lgs. 18 Apr. 2016 n° 50	

Elaborato grafico	RELAZIONE SULLE FONDAZIONI	TAV. n°	data
Titolo		RS11	18 Dicembre 2016
Scala:			

ELABORAZIONE A CURA DEL SETTORE GESTIONE DEL TERRITORIO - SERVIZIO LL.PP.

PROGETTO	RESPONSABILE UNICO DEL PROCEDIMENTO Ing. Cesare TREMATORE
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RELAZIONE SULLE FONDAZIONI

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1 CARATTERISTICHE GENERALI DELL'INTERVENTO

Per la descrizione dell'opera, delle scelte progettuali e l'elenco dei riferimenti bibliografici e delle normative di riferimento si vedano la "Relazione Tecnica Illustrativa" e la "Relazione Tecnica Generale" .

2 INQUADRAMENTO GEOTECNICO

Per l'inquadramento geotecnico si veda la "Relazione Geotecnica".

3 INQUADRAMENTO STRUTTURALE

3.1 TIPOLOGIA FONDAZIONI

Occorre distinguere tra più tipologie di strutture di fondazione: i plinti e le travi di fondazione.

I plinti di fondazione presentano altezze di 100cm, 110cm, 105cm.

La quota di estradosso per le strutture di fondazione è variabile tra di -3.00m e -1.30m individuata ponendo a quota +0.00 il livello del piano terra.

3.2 INTERAZIONE SUOLO-STRUTTURA

Lo studio dell'interazione suolo-struttura è mirato a valutare il modo in cui i cedimenti differenziali del suolo in corrispondenza delle fondazioni alterino il comportamento della struttura e la condizione di equilibrio della stessa.

Sulla base dei dati geotecnici si è eseguito lo studio dell'interazione suolo-struttura, mirato a valutare il modo in cui i cedimenti differenziali del suolo in corrispondenza delle fondazioni alterino il comportamento della struttura e la condizione di equilibrio della stessa.

Il valore del modulo elastico statico del suolo nello strato di riferimento è stato stimato pari a circa un decimo del modulo dinamico fornito dalle indagini preliminari e quindi vale $E_s=9000 \text{ daN/cm}^2$; tale valore elevato indica la presenza di un materiale non molto deformabile.

Al fine di modellare le strutture di fondazione come "fondazioni su suolo elastico" si è proceduto alla valutazione della costante di sottofondo K secondo la formula di Vesic:

$$K = E_s / (B / (1 - \mu^2))$$

Si riporta a seguire la tabella relativa al coefficiente di poisson delle rocce tratta dal rif. (UNI EN 1991-1-1:2004 Parte 1-1).

Tipo di roccia	Peso specifico kN/m ³	Modulo elastico E, MPa ⁽¹⁾	Coefficiente di Poisson μ	Resistenza a com- pressione MPa
Basalto	28.0	17500-105000	0.27-0.32	175-420
Granito	26.5	14000-84000	0.26-0.30	70-280
Scisto cristallino	26.0	7000-84000	0.18-0.22	35-105
Calcere	26.0	21000-105000	0.24-0.45	35-175
Calcere poroso		3500-84000	0.35-0.45	7-35
Arenaria	23-23.5	3500-42000	0.20-0.45	28-140
Argillocisto	15.7-22	3500-21000	0.25-0.45	7-42
Calcestruzzo	22-23.5	Variabile	0.15	15-45

Assunto $\mu = 0,28$ (coefficiente di Poisson), in base ai valori di progetto:

- $E_s = 9000 \text{ daN/cm}^2$ (modulo di Young statico del suolo);
- $B = 160 \text{ cm}$ (massima dimensione trasversale fondazioni)

si è ottenuto:

$$K = E_s / (B / (1 - \mu^2)) = 61.03 \text{ daN/cm}^3$$

Nelle calcolazioni si è adottato, a vantaggio di sicurezza, il valore:

$$K = 50 \text{ daN/cm}^3.$$

3.3 INTERAZIONE CON ALTRE STRUTTURE FONDALI

Non sono presenti fondazioni di altri corpi di fabbrica a distanza tale da poter interagire con le fondazioni del costruendo edificio.

3.4 VERIFICHE TENSIONALI DEL SUOLO

Per lo stato di progetto nelle verifiche agli S.L.U. relative alle fondazioni non viene mai superato il valore pari a

$$q_{rd} = q_{ult} / \gamma_r = 18.05 / 2,3 = 7.85 \text{ daN/cm}^2$$

Si riportano a seguire nell'allegato1 le verifiche più significative alla base delle fondazioni nello stato dei luoghi e nello stato di progetto.

3.5 VERIFICHE ELEMENTI IN C.A.

Per le verifiche degli elementi di fondazione si faccia riferimento all'allegato "verifiche, deformazioni e sollecitazioni".

ALLEGATO 1 - STATO DI PROGETTO

Nodo: Nodo che interagisce col terreno.

Ind.: Indice del nodo.

Cont.: Condizione o combinazione di carico a cui si riferisce la pressione.

n.br.: Nome breve della condizione o combinazione di carico.

Pressione: Pressione sul terreno del nodo. [daN/cm²]

Nodo Ind.	Cont. n.br.	Pressione
8	SLU 1	-2.05531
8	SLU 2	-2.33245
8	SLU 3	-2.70199
8	SLU 4	-2.97914
12	SLU 1	-1.88882
12	SLU 2	-2.2156
12	SLU 3	-2.49501
12	SLU 4	-2.82178
13	SLU 1	-2.06846
13	SLU 2	-2.34791
13	SLU 3	-2.71899
13	SLU 4	-2.99843
14	SLU 1	-1.92763
14	SLU 2	-2.2006
14	SLU 3	-2.53626
14	SLU 4	-2.80923
15	SLU 1	-1.84974
15	SLU 2	-2.12779
15	SLU 3	-2.43666
15	SLU 4	-2.7147
16	SLU 1	-1.83932
16	SLU 2	-2.13698
16	SLU 3	-2.42636
16	SLU 4	-2.72401
17	SLU 1	-1.88504
17	SLU 2	-2.2155
17	SLU 3	-2.49049
17	SLU 4	-2.82095
19	SLU 1	-1.98857
19	SLU 2	-2.26868
19	SLU 3	-2.61491
19	SLU 4	-2.89503
20	SLU 1	-1.88034
20	SLU 2	-2.22459
20	SLU 3	-2.48588
20	SLU 4	-2.83013
22	SLU 1	-1.95225
22	SLU 2	-2.24054
22	SLU 3	-2.56801
22	SLU 4	-2.85631
23	SLU 1	-1.89353
23	SLU 2	-2.26009
23	SLU 3	-2.50536
23	SLU 4	-2.87193
25	SLU 1	-1.94029
25	SLU 2	-2.24133
25	SLU 3	-2.55339
25	SLU 4	-2.85443
26	SLU 1	-1.92331
26	SLU 2	-2.31599
26	SLU 3	-2.54668
26	SLU 4	-2.93936
28	SLU 1	-1.94479
28	SLU 2	-2.26199
28	SLU 3	-2.56063
28	SLU 4	-2.87783
29	SLU 1	-1.96163
29	SLU 2	-2.38231
29	SLU 3	-2.59913
29	SLU 4	-3.01981
31	SLU 1	-1.9593
31	SLU 2	-2.2951
31	SLU 3	-2.58123
31	SLU 4	-2.91703
32	SLU 1	-2.00364
32	SLU 2	-2.45279
32	SLU 3	-2.65632
32	SLU 4	-3.10548
34	SLU 1	-1.97961
34	SLU 2	-2.33594
34	SLU 3	-2.60962
34	SLU 4	-2.96595
35	SLU 1	-2.04698
35	SLU 2	-2.52419
35	SLU 3	-2.7152
35	SLU 4	-3.19241
37	SLU 1	-2.0046
37	SLU 2	-2.3837

Nodo	Cont.	Pressione
Ind.	n.br.	
37	SLU 3	-2.64431
37	SLU 4	-3.02341
38	SLU 1	-2.08994
38	SLU 2	-2.59405
38	SLU 3	-2.77354
38	SLU 4	-3.27766
40	SLU 1	-2.03685
40	SLU 2	-2.44246
40	SLU 3	-2.68876
40	SLU 4	-3.09437
41	SLU 1	-2.13059
41	SLU 2	-2.65972
41	SLU 3	-2.82881
41	SLU 4	-3.35794
43	SLU 1	-2.08246
43	SLU 2	-2.52082
43	SLU 3	-2.75108
43	SLU 4	-3.18944
44	SLU 1	-2.16696
44	SLU 2	-2.71845
44	SLU 3	-2.87834
44	SLU 4	-3.42984
46	SLU 1	-2.14897
46	SLU 2	-2.62883
46	SLU 3	-2.84135
46	SLU 4	-3.32121
47	SLU 1	-2.19769
47	SLU 2	-2.76812
47	SLU 3	-2.92025
47	SLU 4	-3.49068
49	SLU 1	-2.24021
49	SLU 2	-2.77011
49	SLU 3	-2.96482
49	SLU 4	-3.49472
50	SLU 1	-2.22317
50	SLU 2	-2.80869
50	SLU 3	-2.95494
50	SLU 4	-3.54046
52	SLU 1	-2.34676
52	SLU 2	-2.92737
52	SLU 3	-3.10926
52	SLU 4	-3.68987
58	SLU 1	-2.24695
58	SLU 2	-2.84462
58	SLU 3	-2.9871
58	SLU 4	-3.58477
66	SLU 1	-2.40838
66	SLU 2	-3.01518
66	SLU 3	-3.19307
66	SLU 4	-3.79987
67	SLU 1	-2.47206
67	SLU 2	-3.09938
67	SLU 3	-3.27844
67	SLU 4	-3.90575
68	SLU 1	-2.42527
68	SLU 2	-3.04343
68	SLU 3	-3.21715
68	SLU 4	-3.8353
69	SLU 1	-2.38459
69	SLU 2	-2.99516
69	SLU 3	-3.16399
69	SLU 4	-3.77456
70	SLU 1	-2.35164
70	SLU 2	-2.95677
70	SLU 3	-3.12112
70	SLU 4	-3.72624
71	SLU 1	-2.32668
71	SLU 2	-2.92855
71	SLU 3	-3.08882
71	SLU 4	-3.6907
72	SLU 1	-2.30843
72	SLU 2	-2.90883
72	SLU 3	-3.0654
72	SLU 4	-3.6658
73	SLU 1	-2.27836
73	SLU 2	-2.87849
73	SLU 3	-3.02721
73	SLU 4	-3.62733
81	SLU 1	-2.47538
81	SLU 2	-3.109
81	SLU 3	-3.28414
81	SLU 4	-3.91776
87	SLU 1	-2.30872
87	SLU 2	-2.9193
87	SLU 3	-3.06783
87	SLU 4	-3.67841
88	SLU 1	-2.27542
88	SLU 2	-2.88498
88	SLU 3	-3.02531
88	SLU 4	-3.63487
89	SLU 1	-2.35594
89	SLU 2	-2.98858
89	SLU 3	-3.13171
89	SLU 4	-3.76434
91	SLU 1	-1.85563

Nodo	Cont.	Pressione
Ind.	n.br.	
91	SLU 2	-2.11624
91	SLU 3	-2.44853
91	SLU 4	-2.70914
104	SLU 1	-2.21931
104	SLU 2	-2.76913
104	SLU 3	-2.95506
104	SLU 4	-3.50488
106	SLU 1	-2.21265
106	SLU 2	-2.80666
106	SLU 3	-2.94269
106	SLU 4	-3.5367
107	SLU 1	-2.20993
107	SLU 2	-2.80136
107	SLU 3	-2.93806
107	SLU 4	-3.52948
108	SLU 1	-2.28687
108	SLU 2	-2.90218
108	SLU 3	-3.0402
108	SLU 4	-3.65551
109	SLU 1	-1.84716
109	SLU 2	-2.10708
109	SLU 3	-2.43747
109	SLU 4	-2.69739
110	SLU 1	-1.78049
110	SLU 2	-2.03908
110	SLU 3	-2.35038
110	SLU 4	-2.60897
111	SLU 1	-1.74684
111	SLU 2	-2.01033
111	SLU 3	-2.30706
111	SLU 4	-2.57055
112	SLU 1	-1.73826
112	SLU 2	-2.01203
112	SLU 3	-2.29704
112	SLU 4	-2.57081
113	SLU 1	-1.74564
113	SLU 2	-2.03365
113	SLU 3	-2.30827
113	SLU 4	-2.59629
114	SLU 1	-1.76212
114	SLU 2	-2.06719
114	SLU 3	-2.33166
114	SLU 4	-2.63673
115	SLU 1	-1.78423
115	SLU 2	-2.10883
115	SLU 3	-2.36261
115	SLU 4	-2.68721
116	SLU 1	-1.81296
116	SLU 2	-2.16062
116	SLU 3	-2.40242
116	SLU 4	-2.75009
117	SLU 1	-1.85395
117	SLU 2	-2.23074
117	SLU 3	-2.45867
117	SLU 4	-2.83546
118	SLU 1	-1.9158
118	SLU 2	-2.33087
118	SLU 3	-2.54286
118	SLU 4	-2.95793
119	SLU 1	-2.00435
119	SLU 2	-2.46728
119	SLU 3	-2.66296
119	SLU 4	-3.12589
120	SLU 1	-2.11009
120	SLU 2	-2.62167
120	SLU 3	-2.80674
120	SLU 4	-3.31832
122	SLU 1	-2.16555
122	SLU 2	-2.6993
122	SLU 3	-2.88249
122	SLU 4	-3.41624
124	SLU 1	-2.22547
124	SLU 2	-2.78168
124	SLU 3	-2.96429
124	SLU 4	-3.5205
125	SLU 1	-2.18364
125	SLU 2	-2.72794
125	SLU 3	-2.90796
125	SLU 4	-3.45226
130	SLU 1	-2.15334
130	SLU 2	-2.69347
130	SLU 3	-2.86806
130	SLU 4	-3.40819
136	SLU 1	-1.74298
136	SLU 2	-1.99991
136	SLU 3	-2.30157
136	SLU 4	-2.55851
137	SLU 1	-2.12978
137	SLU 2	-2.66753
137	SLU 3	-2.83716
137	SLU 4	-3.37491
142	SLU 1	-2.16899
142	SLU 2	-2.75764
142	SLU 3	-2.8868
142	SLU 4	-3.47546

Nodo	Cont.	Pressione
Ind.	n.br.	
143	SLU 1	-2.11295
143	SLU 2	-2.6501
143	SLU 3	-2.81523
143	SLU 4	-3.35237
150	SLU 1	-2.10141
150	SLU 2	-2.63923
150	SLU 3	-2.80033
150	SLU 4	-3.33815
154	SLU 1	-1.68782
154	SLU 2	-1.95233
154	SLU 3	-2.23086
154	SLU 4	-2.49537
155	SLU 1	-2.08068
155	SLU 2	-2.62086
155	SLU 3	-2.77377
155	SLU 4	-3.31396
156	SLU 1	-2.11184
156	SLU 2	-2.66332
156	SLU 3	-2.81549
156	SLU 4	-3.36697
157	SLU 1	-2.20406
157	SLU 2	-2.7983
157	SLU 3	-2.93803
157	SLU 4	-3.53228
158	SLU 1	-2.19183
158	SLU 2	-2.79034
158	SLU 3	-2.91979
158	SLU 4	-3.51829
160	SLU 1	-1.69172
160	SLU 2	-1.97657
160	SLU 3	-2.23861
160	SLU 4	-2.52346
161	SLU 1	-1.75051
161	SLU 2	-2.06442
161	SLU 3	-2.31894
161	SLU 4	-2.63284
162	SLU 1	-1.74467
162	SLU 2	-2.061
162	SLU 3	-2.3116
162	SLU 4	-2.62793
163	SLU 1	-1.73558
163	SLU 2	-2.06231
163	SLU 3	-2.30094
163	SLU 4	-2.62767
164	SLU 1	-1.74146
164	SLU 2	-2.08571
164	SLU 3	-2.31056
164	SLU 4	-2.65482
165	SLU 1	-1.76247
165	SLU 2	-2.1275
165	SLU 3	-2.3402
165	SLU 4	-2.70522
166	SLU 1	-1.79194
166	SLU 2	-2.17925
166	SLU 3	-2.38094
166	SLU 4	-2.76824
167	SLU 1	-1.82552
167	SLU 2	-2.23542
167	SLU 3	-2.42704
167	SLU 4	-2.83695
168	SLU 1	-1.86106
168	SLU 2	-2.29323
168	SLU 3	-2.4757
168	SLU 4	-2.90787
169	SLU 1	-1.89706
169	SLU 2	-2.35067
169	SLU 3	-2.52495
169	SLU 4	-2.97857
170	SLU 1	-1.93194
170	SLU 2	-2.40574
170	SLU 3	-2.57271
170	SLU 4	-3.04651
171	SLU 1	-1.96421
171	SLU 2	-2.45646
171	SLU 3	-2.61694
171	SLU 4	-3.10919
172	SLU 1	-1.99307
172	SLU 2	-2.50161
172	SLU 3	-2.6565
172	SLU 4	-3.16504
173	SLU 1	-2.01933
173	SLU 2	-2.54201
173	SLU 3	-2.69235
173	SLU 4	-3.21502
174	SLU 1	-2.04645
174	SLU 2	-2.58215
174	SLU 3	-2.72907
174	SLU 4	-3.26478
175	SLU 1	-2.0796
175	SLU 2	-2.62927
175	SLU 3	-2.77367
175	SLU 4	-3.32334
176	SLU 1	-3.3847
176	SLU 2	-4.99114
176	SLU 3	-4.62276

Nodo	Cont.	Pressione
Ind.	n.br.	
176	SLU 4	-6.2292
177	SLU 1	-3.36449
177	SLU 2	-4.95682
177	SLU 3	-4.5947
177	SLU 4	-6.18703
178	SLU 1	-3.34427
178	SLU 2	-4.92249
178	SLU 3	-4.56665
178	SLU 4	-6.14486
179	SLU 1	-3.32406
179	SLU 2	-4.88816
179	SLU 3	-4.53859
179	SLU 4	-6.10269
180	SLU 1	-3.30385
180	SLU 2	-4.85383
180	SLU 3	-4.51054
180	SLU 4	-6.06053
181	SLU 1	-3.57534
181	SLU 2	-5.47365
181	SLU 3	-4.91603
181	SLU 4	-6.81434
182	SLU 1	-3.57348
182	SLU 2	-5.47143
182	SLU 3	-4.91354
182	SLU 4	-6.81148
183	SLU 1	-3.57163
183	SLU 2	-5.4692
183	SLU 3	-4.91104
183	SLU 4	-6.80862
184	SLU 1	-3.56977
184	SLU 2	-5.46698
184	SLU 3	-4.90855
184	SLU 4	-6.80576
185	SLU 1	-3.56791
185	SLU 2	-5.46476
185	SLU 3	-4.90606
185	SLU 4	-6.8029
186	SLU 1	-3.66166
186	SLU 2	-5.54166
186	SLU 3	-5.02857
186	SLU 4	-6.90857
187	SLU 1	-3.65978
187	SLU 2	-5.5394
187	SLU 3	-5.02604
187	SLU 4	-6.90566
188	SLU 1	-3.6579
188	SLU 2	-5.53713
188	SLU 3	-5.02352
188	SLU 4	-6.90275
189	SLU 1	-3.65602
189	SLU 2	-5.53487
189	SLU 3	-5.02099
189	SLU 4	-6.89984
190	SLU 1	-3.65414
190	SLU 2	-5.5326
190	SLU 3	-5.01847
190	SLU 4	-6.89692
191	SLU 1	-4.00074
191	SLU 2	-6.15126
191	SLU 3	-5.49138
191	SLU 4	-7.64191
192	SLU 1	-3.99339
192	SLU 2	-6.14206
192	SLU 3	-5.48112
192	SLU 4	-7.62979
193	SLU 1	-3.98603
193	SLU 2	-6.13286
193	SLU 3	-5.47085
193	SLU 4	-7.61767
194	SLU 1	-3.97868
194	SLU 2	-6.12365
194	SLU 3	-5.46058
194	SLU 4	-7.60556
195	SLU 1	-3.97133
195	SLU 2	-6.11445
195	SLU 3	-5.45031
195	SLU 4	-7.59344
196	SLU 1	-3.35171
196	SLU 2	-4.94447
196	SLU 3	-4.5763
196	SLU 4	-6.16906
197	SLU 1	-3.33149
197	SLU 2	-4.91014
197	SLU 3	-4.54825
197	SLU 4	-6.12689
198	SLU 1	-3.31128
198	SLU 2	-4.87581
198	SLU 3	-4.52019
198	SLU 4	-6.08472
199	SLU 1	-3.29106
199	SLU 2	-4.84148
199	SLU 3	-4.49214
199	SLU 4	-6.04256
200	SLU 1	-3.27085
200	SLU 2	-4.80715

Nodo	Cont.	Pressione
Ind.	n.br.	
200	SLU 3	-4.46408
200	SLU 4	-6.00039
201	SLU 1	-3.544
201	SLU 2	-5.44098
201	SLU 3	-4.87244
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595	SLU 4	-5.6275
596	SLU 1	-1.29295
596	SLU 2	-2.36568
596	SLU 3	-1.7167
596	SLU 4	-2.78943
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597	SLU 2	-2.38078
597	SLU 3	-1.73927
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603	SLU 3	-1.73899
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619	SLU 1	-1.15273
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619	SLU 4	-2.46533
620	SLU 1	-1.14031
620	SLU 2	-2.08142
620	SLU 3	-1.50734
620	SLU 4	-2.44845
773	SLU 1	-0.75325
773	SLU 2	-0.82654
773	SLU 3	-0.99271
773	SLU 4	-1.066
775	SLU 1	-1.94961
775	SLU 2	-2.28378
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785	SLU 2	-0.92333
785	SLU 3	-1.08698
785	SLU 4	-1.18887
786	SLU 1	-0.78915
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786	SLU 4	-1.13414
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787	SLU 4	-1.07829
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788	SLU 3	-0.97716
788	SLU 4	-1.05019
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789	SLU 4	-1.0656
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790	SLU 2	-4.21547
790	SLU 3	-4.48227
790	SLU 4	-5.45889
791	SLU 1	-3.30894
791	SLU 2	-4.31961
791	SLU 3	-4.58031
791	SLU 4	-5.59098
792	SLU 1	-3.37903
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792	SLU 3	-4.67835
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795	SLU 2	-5.20868
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795	SLU 4	-6.62305
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812	SLU 2	-4.31052
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814	SLU 1	-3.44211
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819	SLU 2	-5.01371
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819	SLU 4	-6.38081
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821	SLU 1	-3.52742
821	SLU 2	-4.95556
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833	SLU 1	-3.29491
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833	SLU 3	-4.5617
833	SLU 4	-5.56823
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838	SLU 2	-4.84009
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863	SLU 1	-3.30147
863	SLU 2	-4.58214
863	SLU 3	-4.56859
863	SLU 4	-5.84926
864	SLU 1	-3.29803
864	SLU 2	-4.57778
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864	SLU 4	-5.84375
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866	SLU 4	-5.83272
867	SLU 1	-3.30966
867	SLU 2	-4.5448
867	SLU 3	-4.56257
867	SLU 4	-5.79771
868	SLU 1	-3.29959
868	SLU 2	-4.53173
868	SLU 3	-4.54863
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884	SLU 2	-4.39107
884	SLU 3	-4.40603
884	SLU 4	-5.61205
885	SLU 1	-3.18161
885	SLU 2	-4.38672
885	SLU 3	-4.40143
885	SLU 4	-5.60654
886	SLU 1	-3.17816
886	SLU 2	-4.38236
886	SLU 3	-4.39683
886	SLU 4	-5.60103
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887	SLU 3	-4.40612
887	SLU 4	-5.57642
888	SLU 1	-3.18704
888	SLU 2	-4.35435
888	SLU 3	-4.39218
888	SLU 4	-5.55948
889	SLU 1	-3.17697
889	SLU 2	-4.34128
889	SLU 3	-4.37824

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890	SLU 3	-4.3643
890	SLU 4	-5.5256
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891	SLU 2	-4.31514
891	SLU 3	-4.35036
891	SLU 4	-5.50867
892	SLU 1	-0.75801
892	SLU 2	-0.8375
892	SLU 3	-1.00029
892	SLU 4	-1.07978
894	SLU 1	-0.78272
894	SLU 2	-0.87329
894	SLU 3	-1.03465
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896	SLU 1	-3.32384
896	SLU 2	-4.90203
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897	SLU 4	-6.05141
898	SLU 1	-3.26134
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1065	SLU 2	-4.36074
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1073	SLU 1	-2.4757
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1084	SLU 1	-3.48572
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1087	SLU 1	-3.44523
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1090	SLU 2	-4.62371
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1091	SLU 1	-3.41478
1091	SLU 2	-4.79701
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1091	SLU 4	-6.10672
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1113	SLU 3	-3.57902
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1116	SLU 1	-2.85705
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1121	SLU 1	-3.47899
1121	SLU 2	-5.40833
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1122	SLU 1	-3.46549
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1123	SLU 2	-5.39238
1123	SLU 3	-4.74753
1123	SLU 4	-6.68791
1124	SLU 1	-3.4385
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1125	SLU 2	-5.37643
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1125	SLU 4	-6.66116
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1127	SLU 1	-3.30694
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1129	SLU 3	-4.85832
1129	SLU 4	-6.31001
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1130	SLU 2	-5.13482
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1137	SLU 2	-4.77415
1137	SLU 3	-3.80315
1137	SLU 4	-5.78972
1138	SLU 1	-3.2023
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1139	SLU 1	-3.30374

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1141	SLU 2	-4.95712
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1141	SLU 4	-6.30453
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1143	SLU 1	-3.47563
1143	SLU 2	-5.40394
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1144	SLU 1	-3.46213
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1147	SLU 1	-3.42164
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1147	SLU 4	-6.65565
1148	SLU 1	-3.01846
1148	SLU 2	-5.21469
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1148	SLU 4	-6.32588
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1149	SLU 2	-5.13683
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1167	SLU 1	-3.50775
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1175	SLU 4	-6.27393
1176	SLU 1	-3.58724
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1177	SLU 1	-2.94174
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1177	SLU 3	-4.0247
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1187	SLU 3	-4.38987
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1188	SLU 1	-3.27714
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1188	SLU 3	-4.53354

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1189	SLU 4	-6.05314
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1200	SLU 1	-2.754
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1200	SLU 3	-3.76653
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1201	SLU 4	-5.68235
1202	SLU 1	-2.68358
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1202	SLU 4	-5.59342
1203	SLU 1	-2.64837
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1208	SLU 4	-6.71755
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1209	SLU 3	-4.72928
1209	SLU 4	-6.70073
1210	SLU 1	-3.1717
1210	SLU 2	-4.40277
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1211	SLU 2	-4.57699
1211	SLU 3	-4.52939
1211	SLU 4	-5.83234
1212	SLU 1	-3.37637
1212	SLU 2	-4.75121
1212	SLU 3	-4.67306
1212	SLU 4	-6.0479
1213	SLU 1	-3.4787
1213	SLU 2	-4.92543
1213	SLU 3	-4.81673
1213	SLU 4	-6.26345
1214	SLU 1	-3.58104
1214	SLU 2	-5.09965
1214	SLU 3	-4.9604
1214	SLU 4	-6.47901
1215	SLU 1	-0.82457
1215	SLU 2	-0.94491

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1217	SLU 3	-3.63745
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1218	SLU 1	-2.62492
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1218	SLU 4	-5.49881
1219	SLU 1	-2.58971
1219	SLU 2	-4.46314
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1220	SLU 1	-2.5545
1220	SLU 2	-4.3895
1220	SLU 3	-3.48594
1220	SLU 4	-5.32094
1221	SLU 1	-2.51929
1221	SLU 2	-4.31585
1221	SLU 3	-3.43544
1221	SLU 4	-5.232
1222	SLU 1	-3.1686
1222	SLU 2	-4.39859
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1222	SLU 4	-5.61155
1223	SLU 1	-3.27093
1223	SLU 2	-4.57281
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1224	SLU 1	-3.37327
1224	SLU 2	-4.74702
1224	SLU 3	-4.6689
1224	SLU 4	-6.04266
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1225	SLU 4	-6.25821
1226	SLU 1	-3.57793
1226	SLU 2	-5.09546
1226	SLU 3	-4.95625
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1227	SLU 1	-3.49739
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1230	SLU 4	-6.71185
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1231	SLU 3	-4.72466
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1234	SLU 1	-2.49584
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1234	SLU 3	-3.40736
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1235	SLU 4	-5.13739
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1238	SLU 2	-4.56862
1238	SLU 3	-4.52108
1238	SLU 4	-5.82186
1239	SLU 1	-3.37017
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1240	SLU 1	-3.4725

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1241	SLU 4	-6.46853
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1242	SLU 4	-6.75659
1243	SLU 1	-3.47892
1243	SLU 2	-5.43573
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1244	SLU 3	-4.762
1244	SLU 4	-6.72297
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1246	SLU 4	-6.68934
1247	SLU 1	-0.81671
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1247	SLU 4	-1.20474
1249	SLU 1	-0.80884
1249	SLU 2	-0.92716
1249	SLU 3	-1.07506
1249	SLU 4	-1.19337
1251	SLU 1	-2.83501
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1251	SLU 3	-3.87921
1251	SLU 4	-6.0171
1252	SLU 1	-2.83222
1252	SLU 2	-4.96966
1252	SLU 3	-3.87551
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1264	SLU 2	-5.01675
1264	SLU 3	-3.87471
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1265	SLU 3	-3.87101
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Nodo	Cont.	Pressione
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1267	SLU 1	-2.84608
1267	SLU 2	-5.05001
1267	SLU 3	-3.88541
1267	SLU 4	-6.08934
1268	SLU 1	-2.84329
1268	SLU 2	-5.04677
1268	SLU 3	-3.88171
1268	SLU 4	-6.08519
1269	SLU 1	-2.84051
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1269	SLU 3	-3.87801
1269	SLU 4	-6.08104
1270	SLU 1	-2.83772
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1272	SLU 2	-5.07679
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1273	SLU 4	-6.11066
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1275	SLU 4	-6.10235
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1416	SLU 3	-4.83702
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1419	SLU 2	-4.96327
1419	SLU 3	-4.90738
1419	SLU 4	-6.3202
1420	SLU 1	-3.4554
1420	SLU 2	-4.8093
1420	SLU 3	-4.77505
1420	SLU 4	-6.12894
1421	SLU 1	-3.36037
1421	SLU 2	-4.65533
1421	SLU 3	-4.64272
1421	SLU 4	-5.93768
1422	SLU 1	-3.26533
1422	SLU 2	-4.50136
1422	SLU 3	-4.51039

Nodo	Cont.	Pressione
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1424	SLU 1	-3.5187
1424	SLU 2	-5.45847
1424	SLU 3	-4.82671
1424	SLU 4	-6.76648
1425	SLU 1	-3.51984
1425	SLU 2	-5.45076
1425	SLU 3	-4.82954
1425	SLU 4	-6.76047
1426	SLU 1	-3.52097
1426	SLU 2	-5.44305
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1427	SLU 1	-3.52211
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1429	SLU 2	-4.95997
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1430	SLU 1	-3.45253
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1430	SLU 3	-4.77123
1430	SLU 4	-6.12471
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1431	SLU 2	-4.65203
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1434	SLU 3	-1.42227
1434	SLU 4	-1.60075
1435	SLU 1	-3.63974
1435	SLU 2	-5.11065
1435	SLU 3	-5.03208
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1436	SLU 1	-3.5447
1436	SLU 2	-4.95668
1436	SLU 3	-4.89975
1436	SLU 4	-6.31173
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1437	SLU 2	-4.80271
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1438	SLU 2	-4.64874
1438	SLU 3	-4.63509
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1439	SLU 1	-3.25958
1439	SLU 2	-4.49477
1439	SLU 3	-4.50276
1439	SLU 4	-5.73796
1440	SLU 1	-3.51406
1440	SLU 2	-5.46215
1440	SLU 3	-4.81923
1440	SLU 4	-6.76733
1441	SLU 1	-3.51519
1441	SLU 2	-5.45444
1441	SLU 3	-4.82206
1441	SLU 4	-6.76131
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1442	SLU 2	-5.44674
1442	SLU 3	-4.82489
1442	SLU 4	-6.75529
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1443	SLU 4	-6.74928
1444	SLU 1	-3.5186
1444	SLU 2	-5.43132
1444	SLU 3	-4.83055
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1455	SLU 4	-5.73372
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1456	SLU 2	-5.45813
1456	SLU 3	-4.81458
1456	SLU 4	-6.76215
1457	SLU 1	-3.51169
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1458	SLU 2	-5.44271
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1462	SLU 3	-4.89212
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1463	SLU 1	-3.44392
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1463	SLU 4	-6.11201
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1465	SLU 3	-4.49514
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1467	SLU 1	-3.50818
1467	SLU 2	-5.44639
1467	SLU 3	-4.81276
1467	SLU 4	-6.75097
1468	SLU 1	-3.50932
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1468	SLU 3	-4.81559
1468	SLU 4	-6.74495
1469	SLU 1	-3.51045
1469	SLU 2	-5.43097
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1470	SLU 3	-4.82125
1470	SLU 4	-6.73292
1472	SLU 1	-0.95196
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1472	SLU 3	-1.26434
1472	SLU 4	-1.41734
1473	SLU 1	-0.80884
1473	SLU 2	-0.92716
1473	SLU 3	-1.07506
1473	SLU 4	-1.19337
1476	SLU 1	-0.87534
1476	SLU 2	-1.01228
1476	SLU 3	-1.16307
1476	SLU 4	-1.30002
1477	SLU 1	-0.8021
1477	SLU 2	-0.921
1477	SLU 3	-1.06636
1477	SLU 4	-1.18526
1479	SLU 1	-3.89643
1479	SLU 2	-6.13127
1479	SLU 3	-5.34539
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1480	SLU 1	-3.90885
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1480	SLU 3	-5.36319
1480	SLU 4	-7.59713
1481	SLU 1	-3.92126

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1482	SLU 4	-7.63096
1483	SLU 1	-3.94609
1483	SLU 2	-6.17735
1483	SLU 3	-5.41661
1483	SLU 4	-7.64787
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1484	SLU 4	-4.70328
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1485	SLU 2	-3.99948
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1485	SLU 4	-4.89101
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1486	SLU 2	-4.15788
1486	SLU 3	-3.44598
1486	SLU 4	-5.07873
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1488	SLU 1	-2.68347
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1489	SLU 1	-2.8502
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1489	SLU 3	-3.88362
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1490	SLU 1	-2.76392
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1490	SLU 4	-5.60678
1491	SLU 1	-2.67763
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1491	SLU 3	-3.64797
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1492	SLU 1	-2.59134
1492	SLU 2	-4.27925
1492	SLU 3	-3.53014
1492	SLU 4	-5.21805
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1493	SLU 2	-4.11642
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1499	SLU 4	-6.5351
1500	SLU 1	-3.56284
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1500	SLU 4	-6.33026
1501	SLU 1	-3.45928
1501	SLU 2	-4.80027
1501	SLU 3	-4.78443
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1502	SLU 1	-3.35572
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1512	SLU 1	-2.79375
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1513	SLU 1	-2.78812
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1539	SLU 1	-3.20896
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1540	SLU 2	-4.57344
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1576	SLU 1	-2.5108
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1576	SLU 3	-3.42191
1576	SLU 4	-5.01147
1577	SLU 1	-3.91512
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1580	SLU 3	-5.31263
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1582	SLU 2	-4.4248
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1583	SLU 2	-4.56818
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1592	SLU 3	-3.93708
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1600	SLU 3	-4.54319
1600	SLU 4	-5.82282
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1601	SLU 2	-4.7063
1601	SLU 3	-4.65918
1601	SLU 4	-5.99964
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1605	SLU 3	-5.32954
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1606	SLU 2	-6.12452
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1615	SLU 4	-5.58847
1616	SLU 1	-2.68624
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1618	SLU 4	-5.00537
1619	SLU 1	-3.9059
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1619	SLU 3	-5.36376
1619	SLU 4	-7.61285
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1621	SLU 4	-7.56849
1622	SLU 1	-3.86102
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1622	SLU 4	-7.54631
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1628	SLU 2	-5.22296
1628	SLU 3	-3.96681
1628	SLU 4	-6.27887
1629	SLU 1	-3.65465
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1629	SLU 3	-5.05626
1629	SLU 4	-6.51772
1630	SLU 1	-3.55109
1630	SLU 2	-4.95144
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1631	SLU 2	-4.78678
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1637	SLU 1	-3.44427
1637	SLU 2	-4.84442
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1638	SLU 3	-4.8857
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1639	SLU 1	-3.86382
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1640	SLU 4	-7.54516
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1641	SLU 4	-7.56207
1642	SLU 1	-3.90106
1642	SLU 2	-6.12611
1642	SLU 3	-5.35393
1642	SLU 4	-7.57898
1643	SLU 1	-3.91348
1643	SLU 2	-6.13763
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1643	SLU 4	-7.5959
1644	SLU 1	-2.38668
1644	SLU 2	-3.82355
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1645	SLU 1	-2.46585
1645	SLU 2	-3.98195
1645	SLU 3	-3.36903
1645	SLU 4	-4.88513
1646	SLU 1	-2.54501
1646	SLU 2	-4.14035
1646	SLU 3	-3.47752
1646	SLU 4	-5.07286
1647	SLU 1	-2.62418
1647	SLU 2	-4.29874
1647	SLU 3	-3.58601
1647	SLU 4	-5.26058
1648	SLU 1	-2.70334
1648	SLU 2	-4.45714
1648	SLU 3	-3.6945
1648	SLU 4	-5.4483
1649	SLU 1	-2.86169
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1651	SLU 3	-3.66716
1651	SLU 4	-5.388
1652	SLU 1	-2.60283
1652	SLU 2	-4.24712
1652	SLU 3	-3.54933
1652	SLU 4	-5.19363
1653	SLU 1	-2.51654
1653	SLU 2	-4.0843
1653	SLU 3	-3.43151
1653	SLU 4	-4.99927
1654	SLU 1	-3.89667
1654	SLU 2	-6.14344
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1655	SLU 3	-5.32985
1655	SLU 4	-7.5757
1656	SLU 1	-3.86675
1656	SLU 2	-6.11168
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1656	SLU 4	-7.55352
1657	SLU 1	-3.8518
1657	SLU 2	-6.0958
1657	SLU 3	-5.28734
1657	SLU 4	-7.53134
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1658	SLU 2	-6.07992
1658	SLU 3	-5.26608
1658	SLU 4	-7.50916
1660	SLU 1	-0.79015
1660	SLU 2	-0.90771
1660	SLU 3	-1.04962
1660	SLU 4	-1.16718
1661	SLU 1	-0.77355
1661	SLU 2	-0.88683
1661	SLU 3	-1.02772
1661	SLU 4	-1.141
1664	SLU 1	-0.76477
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1664	SLU 3	-1.01513
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1667	SLU 1	-3.2982
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1667	SLU 3	-4.50065
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1668	SLU 2	-4.91823
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1668	SLU 4	-6.13191
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1669	SLU 2	-4.9638
1669	SLU 3	-4.58091
1669	SLU 4	-6.18871
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1670	SLU 4	-6.24552
1671	SLU 1	-3.41381
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1673	SLU 1	-3.86182
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1673	SLU 3	-5.30527
1673	SLU 4	-7.50691
1674	SLU 1	-3.86212
1674	SLU 2	-6.0647
1674	SLU 3	-5.30609
1674	SLU 4	-7.50866
1675	SLU 1	-3.86242
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1675	SLU 4	-7.51041
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1676	SLU 3	-5.30773
1676	SLU 4	-7.51217
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1679	SLU 3	-4.76364
1679	SLU 4	-6.05359
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1680	SLU 3	-4.6226
1680	SLU 4	-5.85866
1681	SLU 1	-3.25258
1681	SLU 2	-4.43474
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1681	SLU 4	-5.66373
1682	SLU 1	-3.27898
1682	SLU 2	-4.48932
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1686	SLU 1	-3.62485
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1686	SLU 4	-6.43638
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1688	SLU 2	-4.87073
1688	SLU 3	-4.4996
1688	SLU 4	-6.07274
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1693	SLU 1	-3.83134
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1693	SLU 3	-5.2626
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1700	SLU 2	-4.57931
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1703	SLU 2	-4.61803
1703	SLU 3	-4.62635
1703	SLU 4	-5.88928
1704	SLU 1	-3.44156
1704	SLU 2	-4.7602
1704	SLU 3	-4.74723
1704	SLU 4	-6.06586
1705	SLU 1	-3.52803
1705	SLU 2	-4.90236
1705	SLU 3	-4.86811
1705	SLU 4	-6.24244
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1706	SLU 3	-4.98899
1706	SLU 4	-6.41902
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1708	SLU 4	-1.0943
1709	SLU 1	-3.64254
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1709	SLU 3	-5.02053
1709	SLU 4	-6.41373
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1710	SLU 3	-4.8795
1710	SLU 4	-6.2188
1711	SLU 1	-3.43847
1711	SLU 2	-4.72387
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1713	SLU 2	-4.41201
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1713	SLU 4	-5.63401
1714	SLU 1	-3.23916
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1728	SLU 2	-4.46242
1728	SLU 3	-4.4912
1728	SLU 4	-5.69534
1729	SLU 1	-3.34474
1729	SLU 2	-4.60458
1729	SLU 3	-4.61208
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1730	SLU 1	-3.43121
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Nodo	Cont.	Pressione
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1731	SLU 4	-6.22508
1732	SLU 1	-3.60414
1732	SLU 2	-5.03108
1732	SLU 3	-4.97473
1732	SLU 4	-6.40166
1733	SLU 1	-0.74409
1733	SLU 2	-0.84771
1733	SLU 3	-0.98686
1733	SLU 4	-1.09048
1735	SLU 1	-3.63346
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1735	SLU 3	-5.00795
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1736	SLU 2	-4.86844
1736	SLU 3	-4.86692
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1737	SLU 4	-6.00901
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1739	SLU 3	-4.44382
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1741	SLU 1	-3.33439
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1741	SLU 3	-4.59782
1741	SLU 4	-5.85456
1742	SLU 1	-3.42086
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1743	SLU 1	-3.50733
1743	SLU 2	-4.87546
1743	SLU 3	-4.83958
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1745	SLU 3	-5.17646
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1746	SLU 3	-5.17728
1746	SLU 4	-7.34131
1747	SLU 1	-3.77066
1747	SLU 2	-5.93562
1747	SLU 3	-5.1781
1747	SLU 4	-7.34307
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1748	SLU 3	-5.17892
1748	SLU 4	-7.34482
1749	SLU 1	-3.77126
1749	SLU 2	-5.93808
1749	SLU 3	-5.17975
1749	SLU 4	-7.34657
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1750	SLU 3	-4.3771
1750	SLU 4	-5.8976
1751	SLU 1	-3.23855
1751	SLU 2	-4.77573
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1753	SLU 4	-6.06801
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1757	SLU 1	-3.4203
1757	SLU 2	-4.70114
1757	SLU 3	-4.7133
1757	SLU 4	-5.99414
1758	SLU 1	-3.31827
1758	SLU 2	-4.54521
1758	SLU 3	-4.57227
1758	SLU 4	-5.79921
1759	SLU 1	-3.21623
1759	SLU 2	-4.38928
1759	SLU 3	-4.43123
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1760	SLU 1	-3.23757
1760	SLU 2	-4.43552
1760	SLU 3	-4.46267
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1761	SLU 1	-3.32404
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1761	SLU 3	-4.58355
1761	SLU 4	-5.8372
1762	SLU 1	-3.41051
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1767	SLU 2	-5.8926
1767	SLU 3	-5.13544
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1768	SLU 1	-3.74047
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1770	SLU 4	-5.83843
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1771	SLU 4	-5.89524
1772	SLU 1	-3.23794
1772	SLU 2	-4.7738
1772	SLU 3	-4.41618
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1773	SLU 4	-6.00884
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1774	SLU 2	-4.86495
1774	SLU 3	-4.49644
1774	SLU 4	-6.06565
1776	SLU 1	-0.71512
1776	SLU 2	-0.80641
1776	SLU 3	-0.94656
1776	SLU 4	-1.03785
1777	SLU 1	-0.71227
1777	SLU 2	-0.80204
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1780	SLU 1	-0.68411
1780	SLU 2	-0.76186
1780	SLU 3	-0.90351
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1781	SLU 1	-0.67746
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1781	SLU 4	-0.96892
1783	SLU 1	-3.20903

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1785	SLU 1	-3.21476
1785	SLU 2	-4.40536
1785	SLU 3	-4.43251
1785	SLU 4	-5.62311
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1787	SLU 1	-3.22049
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1792	SLU 4	-5.6689
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1794	SLU 2	-4.06199
1794	SLU 3	-4.33248
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1795	SLU 1	-3.05264
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1795	SLU 3	-4.22582
1795	SLU 4	-5.12344
1796	SLU 1	-2.97594
1796	SLU 2	-3.83852
1796	SLU 3	-4.11915
1796	SLU 4	-4.98173
1797	SLU 1	-2.89925
1797	SLU 2	-3.72679
1797	SLU 3	-4.01249
1797	SLU 4	-4.84003
1798	SLU 1	-2.94654
1798	SLU 2	-3.77941
1798	SLU 3	-4.07531
1798	SLU 4	-4.90818
1799	SLU 1	-3.01751
1799	SLU 2	-3.88634
1799	SLU 3	-4.1746
1799	SLU 4	-5.04343
1800	SLU 1	-3.08847
1800	SLU 2	-3.99327
1800	SLU 3	-4.27389
1800	SLU 4	-5.17869
1801	SLU 1	-3.15944
1801	SLU 2	-4.1002
1801	SLU 3	-4.37318
1801	SLU 4	-5.31395
1802	SLU 1	-3.23041
1802	SLU 2	-4.20714
1802	SLU 3	-4.47248
1802	SLU 4	-5.4492
1803	SLU 1	-3.29245
1803	SLU 2	-4.53296
1803	SLU 3	-4.5405
1803	SLU 4	-5.78102
1804	SLU 1	-3.29531
1804	SLU 2	-4.53758
1804	SLU 3	-4.54484
1804	SLU 4	-5.78711
1805	SLU 1	-3.29818
1805	SLU 2	-4.5422
1805	SLU 3	-4.54918
1805	SLU 4	-5.79321
1806	SLU 1	-3.30104
1806	SLU 2	-4.54682
1806	SLU 3	-4.55352
1806	SLU 4	-5.7993

Nodo	Cont.	Pressione
Ind.	n.br.	
1807	SLU 1	-3.30391
1807	SLU 2	-4.55144
1807	SLU 3	-4.55786
1807	SLU 4	-5.80539
1808	SLU 1	-3.32072
1808	SLU 2	-4.6011
1808	SLU 3	-4.59122
1808	SLU 4	-5.87159
1809	SLU 1	-3.31729
1809	SLU 2	-4.59744
1809	SLU 3	-4.58667
1809	SLU 4	-5.86682
1810	SLU 1	-3.31385
1810	SLU 2	-4.59377
1810	SLU 3	-4.58212
1810	SLU 4	-5.86204
1811	SLU 1	-3.31042
1811	SLU 2	-4.59011
1811	SLU 3	-4.57758
1811	SLU 4	-5.85727
1812	SLU 1	-3.30699
1812	SLU 2	-4.58645
1812	SLU 3	-4.57303
1812	SLU 4	-5.8525
1813	SLU 1	-3.27556
1813	SLU 2	-4.27772
1813	SLU 3	-4.53633
1813	SLU 4	-5.53848
1814	SLU 1	-3.19887
1814	SLU 2	-4.16598
1814	SLU 3	-4.42966
1814	SLU 4	-5.39678
1815	SLU 1	-3.12217
1815	SLU 2	-4.05425
1815	SLU 3	-4.323
1815	SLU 4	-5.25508
1816	SLU 1	-3.04548
1816	SLU 2	-3.94251
1816	SLU 3	-4.21634
1816	SLU 4	-5.11338
1817	SLU 1	-2.96878
1817	SLU 2	-3.83078
1817	SLU 3	-4.10968
1817	SLU 4	-4.97168
1818	SLU 1	-3.01689
1818	SLU 2	-3.88489
1818	SLU 3	-4.17377
1818	SLU 4	-5.04177
1819	SLU 1	-3.08785
1819	SLU 2	-3.99182
1819	SLU 3	-4.27306
1819	SLU 4	-5.17703
1820	SLU 1	-3.15882
1820	SLU 2	-4.09876
1820	SLU 3	-4.37235
1820	SLU 4	-5.31228
1821	SLU 1	-3.22979
1821	SLU 2	-4.20569
1821	SLU 3	-4.47164
1821	SLU 4	-5.44754
1822	SLU 1	-3.30076
1822	SLU 2	-4.31262
1822	SLU 3	-4.57093
1822	SLU 4	-5.5828
1824	SLU 1	-0.67225
1824	SLU 2	-0.74432
1824	SLU 3	-0.88679
1824	SLU 4	-0.95886
1825	SLU 1	-0.65773
1825	SLU 2	-0.72325
1825	SLU 3	-0.86715
1825	SLU 4	-0.93267
1827	SLU 1	-3.37587
1827	SLU 2	-4.6698
1827	SLU 3	-4.65718
1827	SLU 4	-5.95112
1828	SLU 1	-3.37873
1828	SLU 2	-4.67442
1828	SLU 3	-4.66152
1828	SLU 4	-5.95721
1829	SLU 1	-3.3816
1829	SLU 2	-4.67904
1829	SLU 3	-4.66586
1829	SLU 4	-5.9633
1830	SLU 1	-3.38446
1830	SLU 2	-4.68366
1830	SLU 3	-4.67019
1830	SLU 4	-5.96939
1831	SLU 1	-3.38733
1831	SLU 2	-4.68828
1831	SLU 3	-4.67453
1831	SLU 4	-5.97549
1832	SLU 1	-3.40776
1832	SLU 2	-4.74976
1832	SLU 3	-4.71319

Nodo	Cont.	Pressione
Ind.	n.br.	
1832	SLU 4	-6.05519
1833	SLU 1	-3.40433
1833	SLU 2	-4.7461
1833	SLU 3	-4.70865
1833	SLU 4	-6.05042
1834	SLU 1	-3.4009
1834	SLU 2	-4.74244
1834	SLU 3	-4.7041
1834	SLU 4	-6.04564
1835	SLU 1	-3.39746
1835	SLU 2	-4.73878
1835	SLU 3	-4.69955
1835	SLU 4	-6.04087
1836	SLU 1	-3.39403
1836	SLU 2	-4.73511
1836	SLU 3	-4.69501
1836	SLU 4	-6.0361
1841	SLU 1	-3.34509
1841	SLU 2	-4.38171
1841	SLU 3	-4.63351
1841	SLU 4	-5.67013
1842	SLU 1	-3.2684
1842	SLU 2	-4.26997
1842	SLU 3	-4.52685
1842	SLU 4	-5.52842
1843	SLU 1	-3.19171
1843	SLU 2	-4.15824
1843	SLU 3	-4.42019
1843	SLU 4	-5.38672
1844	SLU 1	-3.11501
1844	SLU 2	-4.0465
1844	SLU 3	-4.31353
1844	SLU 4	-5.24502
1845	SLU 1	-3.03832
1845	SLU 2	-3.93477
1845	SLU 3	-4.20687
1845	SLU 4	-5.10332
1846	SLU 1	-3.08724
1846	SLU 2	-3.99038
1846	SLU 3	-4.27222
1846	SLU 4	-5.17537
1847	SLU 1	-3.1582
1847	SLU 2	-4.09731
1847	SLU 3	-4.37152
1847	SLU 4	-5.31062
1848	SLU 1	-3.22917
1848	SLU 2	-4.20424
1848	SLU 3	-4.47081
1848	SLU 4	-5.44588
1849	SLU 1	-3.30014
1849	SLU 2	-4.31117
1849	SLU 3	-4.5701
1849	SLU 4	-5.58114
1850	SLU 1	-3.37111
1850	SLU 2	-4.41811
1850	SLU 3	-4.66939
1850	SLU 4	-5.71639
1851	SLU 1	-3.45929
1851	SLU 2	-4.80665
1851	SLU 3	-4.77385
1851	SLU 4	-6.12121
1852	SLU 1	-3.46215
1852	SLU 2	-4.81126
1852	SLU 3	-4.77819
1852	SLU 4	-6.1273
1853	SLU 1	-3.46502
1853	SLU 2	-4.81588
1853	SLU 3	-4.78253
1853	SLU 4	-6.1334
1854	SLU 1	-3.46788
1854	SLU 2	-4.8205
1854	SLU 3	-4.78687
1854	SLU 4	-6.13949
1855	SLU 1	-3.47075
1855	SLU 2	-4.82512
1855	SLU 3	-4.79121
1855	SLU 4	-6.14558
1856	SLU 1	-3.4948
1856	SLU 2	-4.89843
1856	SLU 3	-4.83517
1856	SLU 4	-6.23879
1857	SLU 1	-3.49137
1857	SLU 2	-4.89477
1857	SLU 3	-4.83062
1857	SLU 4	-6.23402
1858	SLU 1	-3.48794
1858	SLU 2	-4.8911
1858	SLU 3	-4.82607
1858	SLU 4	-6.22924
1859	SLU 1	-3.4845
1859	SLU 2	-4.88744
1859	SLU 3	-4.82153
1859	SLU 4	-6.22447
1860	SLU 1	-3.48107
1860	SLU 2	-4.88378

Nodo	Cont.	Pressione
Ind.	n.br.	
1860	SLU 3	-4.81698
1860	SLU 4	-6.21969
1861	SLU 1	-3.41463
1861	SLU 2	-4.4857
1861	SLU 3	-4.7307
1861	SLU 4	-5.80177
1862	SLU 1	-3.33793
1862	SLU 2	-4.37396
1862	SLU 3	-4.62404
1862	SLU 4	-5.66007
1863	SLU 1	-3.26124
1863	SLU 2	-4.26223
1863	SLU 3	-4.51738
1863	SLU 4	-5.51837
1864	SLU 1	-3.18455
1864	SLU 2	-4.15049
1864	SLU 3	-4.41072
1864	SLU 4	-5.37666
1865	SLU 1	-3.10785
1865	SLU 2	-4.03876
1865	SLU 3	-4.30406
1865	SLU 4	-5.23496
1866	SLU 1	-3.15758
1866	SLU 2	-4.09586
1866	SLU 3	-4.37068
1866	SLU 4	-5.30896
1867	SLU 1	-3.22855
1867	SLU 2	-4.20279
1867	SLU 3	-4.46997
1867	SLU 4	-5.44422
1868	SLU 1	-3.29952
1868	SLU 2	-4.30973
1868	SLU 3	-4.56927
1868	SLU 4	-5.57947
1869	SLU 1	-3.37049
1869	SLU 2	-4.41666
1869	SLU 3	-4.66856
1869	SLU 4	-5.71473
1870	SLU 1	-3.44145
1870	SLU 2	-4.52359
1870	SLU 3	-4.76785
1870	SLU 4	-5.84999
1871	SLU 1	-3.54271
1871	SLU 2	-4.94349
1871	SLU 3	-4.89053
1871	SLU 4	-6.29131
1872	SLU 1	-3.54557
1872	SLU 2	-4.94811
1872	SLU 3	-4.89487
1872	SLU 4	-6.2974
1873	SLU 1	-3.54844
1873	SLU 2	-4.95273
1873	SLU 3	-4.8992
1873	SLU 4	-6.30349
1874	SLU 1	-3.5513
1874	SLU 2	-4.95734
1874	SLU 3	-4.90354
1874	SLU 4	-6.30958
1875	SLU 1	-3.55417
1875	SLU 2	-4.96196
1875	SLU 3	-4.90788
1875	SLU 4	-6.31568
1876	SLU 1	-3.58184
1876	SLU 2	-5.04709
1876	SLU 3	-4.95714
1876	SLU 4	-6.42239
1877	SLU 1	-3.57841
1877	SLU 2	-5.04343
1877	SLU 3	-4.95259
1877	SLU 4	-6.41761
1878	SLU 1	-3.57498
1878	SLU 2	-5.03977
1878	SLU 3	-4.94805
1878	SLU 4	-6.41284
1879	SLU 1	-3.57154
1879	SLU 2	-5.03611
1879	SLU 3	-4.9435
1879	SLU 4	-6.40807
1880	SLU 1	-3.56811
1880	SLU 2	-5.03245
1880	SLU 3	-4.93895
1880	SLU 4	-6.40329
1881	SLU 1	-3.48416
1881	SLU 2	-4.58968
1881	SLU 3	-4.82789
1881	SLU 4	-5.93341
1882	SLU 1	-3.40747
1882	SLU 2	-4.47795
1882	SLU 3	-4.72123
1882	SLU 4	-5.79171
1883	SLU 1	-3.33078
1883	SLU 2	-4.36621
1883	SLU 3	-4.61457
1883	SLU 4	-5.65001
1884	SLU 1	-3.25408

Nodo	Cont.	Pressione
Ind.	n.br.	
1884	SLU 2	-4.25448
1884	SLU 3	-4.50791
1884	SLU 4	-5.50831
1885	SLU 1	-3.17739
1885	SLU 2	-4.14274
1885	SLU 3	-4.40125
1885	SLU 4	-5.36661
1886	SLU 1	-3.22793
1886	SLU 2	-4.20135
1886	SLU 3	-4.46914
1886	SLU 4	-5.44255
1887	SLU 1	-3.2989
1887	SLU 2	-4.30828
1887	SLU 3	-4.56843
1887	SLU 4	-5.57781
1888	SLU 1	-3.36987
1888	SLU 2	-4.41521
1888	SLU 3	-4.66772
1888	SLU 4	-5.71307
1889	SLU 1	-3.44084
1889	SLU 2	-4.52214
1889	SLU 3	-4.76702
1889	SLU 4	-5.84832
1890	SLU 1	-3.5118
1890	SLU 2	-4.62908
1890	SLU 3	-4.86631
1890	SLU 4	-5.98358
1891	SLU 1	-0.68749
1891	SLU 2	-0.76124
1891	SLU 3	-0.90667
1891	SLU 4	-0.98041
1892	SLU 1	-0.67526
1892	SLU 2	-0.74782
1892	SLU 3	-0.89076
1892	SLU 4	-0.96333
1893	SLU 1	-0.6877
1893	SLU 2	-0.76623
1893	SLU 3	-0.90827
1893	SLU 4	-0.9868
1894	SLU 1	-0.7164
1894	SLU 2	-0.80815
1894	SLU 3	-0.94826
1894	SLU 4	-1.04001
1895	SLU 1	-0.74352
1895	SLU 2	-0.84697
1895	SLU 3	-0.98598
1895	SLU 4	-1.08943
1896	SLU 1	-0.75427
1896	SLU 2	-0.86019
1896	SLU 3	-1.00087
1896	SLU 4	-1.10678
1897	SLU 1	-0.76465
1897	SLU 2	-0.87123
1897	SLU 3	-1.01507
1897	SLU 4	-1.12165
1898	SLU 1	-0.77605
1898	SLU 2	-0.88229
1898	SLU 3	-1.03036
1898	SLU 4	-1.1366
1899	SLU 1	-0.77477
1899	SLU 2	-0.87304
1899	SLU 3	-1.02762
1899	SLU 4	-1.12589
1900	SLU 1	-0.77501
1900	SLU 2	-0.86431
1900	SLU 3	-1.02666
1900	SLU 4	-1.11597
1901	SLU 1	-0.78207
1901	SLU 2	-0.8619
1901	SLU 3	-1.03422
1901	SLU 4	-1.11405
1902	SLU 1	-0.78763
1902	SLU 2	-0.85441
1902	SLU 3	-1.03866
1902	SLU 4	-1.10543
1903	SLU 1	-0.8039
1903	SLU 2	-0.85541
1903	SLU 3	-1.05635
1903	SLU 4	-1.10787
1904	SLU 1	-0.79475
1904	SLU 2	-0.84953
1904	SLU 3	-1.04552
1904	SLU 4	-1.1003
1905	SLU 1	-0.72999
1905	SLU 2	-0.7836
1905	SLU 3	-0.96026
1905	SLU 4	-1.01387
1906	SLU 1	-0.68416
1906	SLU 2	-0.74116
1906	SLU 3	-0.90053
1906	SLU 4	-0.95753
1907	SLU 1	-0.65597
1907	SLU 2	-0.71958
1907	SLU 3	-0.86445
1907	SLU 4	-0.92806

Nodo	Cont.	Pressione
Ind.	n.br.	
1909	SLU 1	-0.68748
1909	SLU 2	-0.76128
1909	SLU 3	-0.90665
1909	SLU 4	-0.98045
1925	SLU 1	-0.66099
1925	SLU 2	-0.72342
1925	SLU 3	-0.87085
1925	SLU 4	-0.93328

ALLEGATO 2 - STATO DEI LUOGHI

Nodo: Nodo che interagisce col terreno.

Ind.: Indice del nodo.

Cont.: Condizione o combinazione di carico a cui si riferisce la pressione.

n.br.: Nome breve della condizione o combinazione di carico.

Pressione: Pressione sul terreno del nodo. [daN/cm²]

Nodo Ind.	Cont. n.br.	Pressione
8	SLU 1	-2.01426
8	SLU 2	-2.28324
8	SLU 3	-2.64712
8	SLU 4	-2.9161
12	SLU 1	-1.81901
12	SLU 2	-2.13808
12	SLU 3	-2.40245
12	SLU 4	-2.72151
13	SLU 1	-2.02803
13	SLU 2	-2.29953
13	SLU 3	-2.66487
13	SLU 4	-2.93636
14	SLU 1	-1.88301
14	SLU 2	-2.1484
14	SLU 3	-2.47675
14	SLU 4	-2.74214
15	SLU 1	-1.79891
15	SLU 2	-2.0695
15	SLU 3	-2.36903
15	SLU 4	-2.63962
16	SLU 1	-1.78009
16	SLU 2	-2.07044
16	SLU 3	-2.34769
16	SLU 4	-2.63805
17	SLU 1	-1.81481
17	SLU 2	-2.13806
17	SLU 3	-2.39733
17	SLU 4	-2.72058
19	SLU 1	-1.94699
19	SLU 2	-2.2202
19	SLU 3	-2.55917
19	SLU 4	-2.83239
20	SLU 1	-1.80699
20	SLU 2	-2.1472
20	SLU 3	-2.3886
20	SLU 4	-2.72881
22	SLU 1	-1.90929
22	SLU 2	-2.19177
22	SLU 3	-2.51027
22	SLU 4	-2.79275
23	SLU 1	-1.81901
23	SLU 2	-2.18613
23	SLU 3	-2.40645
23	SLU 4	-2.77357
25	SLU 1	-1.8951
25	SLU 2	-2.19126
25	SLU 3	-2.49251
25	SLU 4	-2.78866
26	SLU 1	-1.84878
26	SLU 2	-2.24729
26	SLU 3	-2.44753
26	SLU 4	-2.84604
28	SLU 1	-1.89665
28	SLU 2	-2.20976
28	SLU 3	-2.49566
28	SLU 4	-2.80877
29	SLU 1	-1.88693
29	SLU 2	-2.31887
29	SLU 3	-2.49941
29	SLU 4	-2.93136
31	SLU 1	-1.90766
31	SLU 2	-2.24005
31	SLU 3	-2.51142
31	SLU 4	-2.84382
32	SLU 1	-1.92846
32	SLU 2	-2.39409
32	SLU 3	-2.55559
32	SLU 4	-3.02122
34	SLU 1	-1.92402
34	SLU 2	-2.27757
34	SLU 3	-2.53438
34	SLU 4	-2.88793
35	SLU 1	-1.97082
35	SLU 2	-2.46904
35	SLU 3	-2.61281
35	SLU 4	-3.11103
37	SLU 1	-1.94462
37	SLU 2	-2.32156
37	SLU 3	-2.56306
37	SLU 4	-2.94001
38	SLU 1	-2.01182

Nodo	Cont.	Pressione
Ind.	n.br.	
38	SLU 2	-2.54039
38	SLU 3	-2.66827
38	SLU 4	-3.19685
40	SLU 1	-1.97195
40	SLU 2	-2.37607
40	SLU 3	-2.60079
40	SLU 4	-3.00491
41	SLU 1	-2.04903
41	SLU 2	-2.60463
41	SLU 3	-2.71876
41	SLU 4	-3.27437
43	SLU 1	-2.01182
43	SLU 2	-2.44949
43	SLU 3	-2.65528
43	SLU 4	-3.09295
44	SLU 1	-2.08051
44	SLU 2	-2.65887
44	SLU 3	-2.76161
44	SLU 4	-3.33997
46	SLU 1	-2.07137
46	SLU 2	-2.55157
46	SLU 3	-2.73607
46	SLU 4	-3.21627
47	SLU 1	-2.10622
47	SLU 2	-2.70263
47	SLU 3	-2.79659
47	SLU 4	-3.39299
49	SLU 1	-2.15397
49	SLU 2	-2.68563
49	SLU 3	-2.84778
49	SLU 4	-3.37943
51	SLU 1	-2.24995
51	SLU 2	-2.83418
51	SLU 3	-2.97786
51	SLU 4	-3.56208
57	SLU 1	-2.12998
57	SLU 2	-2.74091
57	SLU 3	-2.82863
57	SLU 4	-3.43956
65	SLU 1	-2.30487
65	SLU 2	-2.9165
65	SLU 3	-3.05258
65	SLU 4	-3.66421
66	SLU 1	-2.36441
66	SLU 2	-2.99632
66	SLU 3	-3.13191
66	SLU 4	-3.76413
67	SLU 1	-2.31778
67	SLU 2	-2.94215
67	SLU 3	-3.07123
67	SLU 4	-3.6956
68	SLU 1	-2.27722
68	SLU 2	-2.89534
68	SLU 3	-3.01823
68	SLU 4	-3.63635
69	SLU 1	-2.24404
69	SLU 2	-2.85804
69	SLU 3	-2.97502
69	SLU 4	-3.58902
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226	SLU 4	-7.027
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227	SLU 3	-4.96506
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266	SLU 4	-6.53997
267	SLU 1	-3.33464
267	SLU 2	-5.29346
267	SLU 3	-4.5799
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271	SLU 1	-3.23164
271	SLU 2	-4.84967
271	SLU 3	-4.39944
271	SLU 4	-6.01747
272	SLU 1	-3.20759
272	SLU 2	-4.80953

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273	SLU 3	-4.33206
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274	SLU 1	-3.04855
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594	SLU 2	-2.07641
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594	SLU 4	-2.40297
595	SLU 1	-1.01697
595	SLU 2	-2.08822
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764	SLU 2	-0.72033
764	SLU 3	-0.85801
764	SLU 4	-0.92576
766	SLU 1	-1.85374
766	SLU 2	-2.17425
766	SLU 3	-2.44746
766	SLU 4	-2.76797
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782	SLU 2	-5.39177
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809	SLU 2	-5.00876
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863	SLU 2	-4.78825
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1118	SLU 3	-4.63433
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1121	SLU 3	-5.01102
1121	SLU 4	-6.60515
1122	SLU 1	-0.70464
1122	SLU 2	-0.79529
1122	SLU 3	-0.93401
1122	SLU 4	-1.02466
1124	SLU 1	-2.64076
1124	SLU 2	-4.81197
1124	SLU 3	-3.60777
1124	SLU 4	-5.77899
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1125	SLU 2	-4.71702
1125	SLU 3	-3.53577
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1126	SLU 2	-4.62206
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1127	SLU 4	-5.43318
1128	SLU 1	-2.43399
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1131	SLU 2	-4.87546
1131	SLU 3	-4.75754
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1135	SLU 2	-5.34273
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1136	SLU 4	-6.58427
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1137	SLU 4	-6.57127
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1138	SLU 4	-6.55827
1139	SLU 1	-2.66949
1139	SLU 2	-4.88866
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1140	SLU 3	-3.57414
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1141	SLU 1	-2.56611
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1141	SLU 3	-3.50214
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1143	SLU 1	-2.46272
1143	SLU 2	-4.50883
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1143	SLU 4	-5.40423
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1186	SLU 1	-2.40763
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1205	SLU 4	-6.61035
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1208	SLU 3	-3.38411
1208	SLU 4	-5.35998
1209	SLU 1	-2.42365
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1210	SLU 1	-2.3739

Nodo	Cont.	Pressione
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1211	SLU 4	-5.0282
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1212	SLU 3	-3.10596
1212	SLU 4	-4.91761
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1213	SLU 2	-4.54315
1213	SLU 3	-4.50178
1213	SLU 4	-5.7943
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1216	SLU 1	-3.52342
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1216	SLU 4	-6.40466
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1220	SLU 4	-6.62107
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1221	SLU 2	-5.35593
1221	SLU 3	-4.59498
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1222	SLU 2	-5.34569
1222	SLU 3	-4.57586
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1224	SLU 3	-3.25921
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1225	SLU 1	-2.33217
1225	SLU 2	-4.17315
1225	SLU 3	-3.18967
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1226	SLU 2	-4.08235
1226	SLU 3	-3.12014
1226	SLU 4	-4.92006
1227	SLU 1	-2.23267
1227	SLU 2	-3.99154
1227	SLU 3	-3.0506
1227	SLU 4	-4.80947
1228	SLU 1	-3.24915
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1228	SLU 4	-5.79206
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1230	SLU 3	-4.75342
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1231	SLU 2	-5.04413
1231	SLU 3	-4.88022
1231	SLU 4	-6.40242
1232	SLU 1	-3.61287
1232	SLU 2	-5.21171
1232	SLU 3	-5.00703
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1233	SLU 3	-4.64973
1233	SLU 4	-6.64942

Nodo	Cont.	Pressione
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1235	SLU 2	-5.36372
1235	SLU 3	-4.61149
1235	SLU 4	-6.61797
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1236	SLU 3	-4.59237
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1237	SLU 2	-5.34324
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1237	SLU 4	-6.58651
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1245	SLU 4	-5.76273
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1246	SLU 4	-5.75479
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1263	SLU 1	-2.56097
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1404	SLU 4	-1.9939
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1406	SLU 2	-1.26369
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1407	SLU 4	-6.48631
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1415	SLU 4	-5.96888
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1416	SLU 4	-5.79099
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1417	SLU 4	-6.48248
1418	SLU 1	-3.28209
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1419	SLU 2	-5.25211

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1421	SLU 2	-5.2442
1421	SLU 3	-4.52611
1421	SLU 4	-6.47681
1422	SLU 1	-3.57434
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1426	SLU 2	-4.53409
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1426	SLU 4	-5.78538
1428	SLU 1	-0.92078
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1429	SLU 2	-5.11482
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1452	SLU 1	-3.28076
1452	SLU 2	-5.24618
1452	SLU 3	-4.50657
1452	SLU 4	-6.47199
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1473	SLU 3	-4.95018
1473	SLU 4	-7.07022
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1474	SLU 3	-4.96581
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1476	SLU 1	-3.64107
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1476	SLU 3	-4.99706
1476	SLU 4	-7.12229
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1479	SLU 3	-3.19011
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1480	SLU 1	-2.39461
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1480	SLU 4	-4.9117
1481	SLU 1	-2.44999
1481	SLU 2	-4.17568
1481	SLU 3	-3.33705
1481	SLU 4	-5.06273
1482	SLU 1	-2.50537
1482	SLU 2	-4.30863
1482	SLU 3	-3.41051
1482	SLU 4	-5.21376
1483	SLU 1	-2.68231
1483	SLU 2	-4.61705
1483	SLU 3	-3.64489
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1484	SLU 1	-2.62329
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1484	SLU 3	-3.56704
1484	SLU 4	-5.42768
1485	SLU 1	-2.56426
1485	SLU 2	-4.3508
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1485	SLU 4	-5.27572
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1499	SLU 1	-3.36078
1499	SLU 2	-4.72969
1499	SLU 3	-4.65633
1499	SLU 4	-6.02524
1500	SLU 1	-3.43842
1500	SLU 2	-4.87655
1500	SLU 3	-4.76472
1500	SLU 4	-6.20285
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1501	SLU 2	-5.0234
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Nodo	Cont.	Pressione
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1503	SLU 2	-4.76512
1503	SLU 3	-3.57207
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1504	SLU 1	-2.60929
1504	SLU 2	-4.76281
1504	SLU 3	-3.56669
1504	SLU 4	-5.72021
1505	SLU 1	-2.60522
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1510	SLU 2	-5.74731
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1515	SLU 4	-4.88938
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1517	SLU 2	-4.28868
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1518	SLU 1	-2.66478
1518	SLU 2	-4.5882
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1518	SLU 4	-5.54545
1519	SLU 1	-2.60576
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1519	SLU 4	-5.39349
1520	SLU 1	-2.54673
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1542	SLU 4	-5.75676
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1546	SLU 4	-6.43711
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1562	SLU 3	-3.57635
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1567	SLU 4	-5.35931
1568	SLU 1	-2.5292
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1569	SLU 4	-5.0554
1570	SLU 1	-2.41115
1570	SLU 2	-4.02687
1570	SLU 3	-3.28773
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1571	SLU 1	-3.68959
1571	SLU 2	-5.83193
1571	SLU 3	-5.06221
1571	SLU 4	-7.20454
1572	SLU 1	-3.67048
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1573	SLU 2	-5.79053
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1573	SLU 4	-7.14651
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1576	SLU 2	-4.57915
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1577	SLU 1	-3.35722
1577	SLU 2	-4.72601
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1577	SLU 4	-6.02052
1578	SLU 1	-3.43485
1578	SLU 2	-4.87286
1578	SLU 3	-4.76012
1578	SLU 4	-6.19813
1579	SLU 1	-3.51249
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1580	SLU 2	-5.16657
1580	SLU 3	-4.97691
1580	SLU 4	-6.55335
1581	SLU 1	-0.66414
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1581	SLU 3	-0.88066
1581	SLU 4	-0.97082
1583	SLU 1	-2.6322
1583	SLU 2	-4.91175
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1583	SLU 4	-5.86611
1584	SLU 1	-2.62814
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1586	SLU 1	-2.62
1586	SLU 2	-4.90482
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1601	SLU 3	-4.97747
1601	SLU 4	-7.0962
1602	SLU 1	-3.63647
1602	SLU 2	-5.75693
1602	SLU 3	-4.9931
1602	SLU 4	-7.11355
1603	SLU 1	-2.25139
1603	SLU 2	-3.717
1603	SLU 3	-3.07707
1603	SLU 4	-4.54268
1604	SLU 1	-2.30677
1604	SLU 2	-3.84994
1604	SLU 3	-3.15054
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1605	SLU 1	-2.36216
1605	SLU 2	-3.98289
1605	SLU 3	-3.22401
1605	SLU 4	-4.84474
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1607	SLU 2	-4.24879
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1610	SLU 4	-5.17317
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1621	SLU 3	-3.57525
1621	SLU 4	-5.90267
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1624	SLU 3	-4.92122
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1625	SLU 1	-3.46025
1625	SLU 2	-4.90421
1625	SLU 3	-4.79657
1625	SLU 4	-6.24053
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1626	SLU 2	-4.74566
1626	SLU 3	-4.67193
1626	SLU 4	-6.0473
1627	SLU 1	-3.28034
1627	SLU 2	-4.58711
1627	SLU 3	-4.54729
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1631	SLU 4	-6.37102
1632	SLU 1	-3.58656
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1632	SLU 3	-4.97231
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1639	SLU 4	-4.67139
1640	SLU 1	-2.35134
1640	SLU 2	-3.96294
1640	SLU 3	-3.21082
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1641	SLU 1	-2.40672
1641	SLU 2	-4.09589
1641	SLU 3	-3.28428
1641	SLU 4	-4.97345
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1644	SLU 3	-3.47556
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1645	SLU 1	-2.49414
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1645	SLU 3	-3.39771
1645	SLU 4	-5.13899
1646	SLU 1	-2.43511
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1646	SLU 3	-3.31985
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Nodo	Cont.	Pressione
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1647	SLU 4	-4.83508
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1648	SLU 4	-7.18485
1649	SLU 1	-3.65941
1649	SLU 2	-5.79516
1649	SLU 3	-5.02009
1649	SLU 4	-7.15583
1650	SLU 1	-3.6403
1650	SLU 2	-5.77446
1650	SLU 3	-4.99265
1650	SLU 4	-7.12682
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1652	SLU 4	-7.06878
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1654	SLU 2	-0.7529
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1658	SLU 3	-0.8466
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1659	SLU 3	-0.83928
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1661	SLU 3	-4.48919
1661	SLU 4	-6.14874
1662	SLU 1	-3.32267
1662	SLU 2	-5.00343
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1662	SLU 4	-6.21076
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1663	SLU 3	-4.57081
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1667	SLU 2	-5.74187
1667	SLU 3	-4.98426
1667	SLU 4	-7.09459
1668	SLU 1	-3.63096
1668	SLU 2	-5.7434
1668	SLU 3	-4.98348
1668	SLU 4	-7.09591
1669	SLU 1	-3.63038
1669	SLU 2	-5.74493
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1670	SLU 3	-4.98192
1670	SLU 4	-7.09857
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1671	SLU 2	-4.96705
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1672	SLU 2	-4.82679
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1672	SLU 4	-6.13755
1673	SLU 1	-3.34459
1673	SLU 2	-4.68652
1673	SLU 3	-4.62365
1673	SLU 4	-5.96559
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1676	SLU 2	-4.50183
1676	SLU 3	-4.49138
1676	SLU 4	-5.74309
1677	SLU 1	-3.32639
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1677	SLU 3	-4.59749
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1678	SLU 1	-3.40266
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1680	SLU 2	-5.05032
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1686	SLU 3	-4.94714
1686	SLU 4	-7.04211
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1687	SLU 3	-4.94636
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1689	SLU 4	-7.0461
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1690	SLU 2	-5.70632
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1691	SLU 1	-3.50024
1691	SLU 2	-4.95357
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1694	SLU 3	-4.49411
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1695	SLU 1	-3.16774
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1695	SLU 4	-5.60406
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1696	SLU 3	-4.47558
1696	SLU 4	-5.72395
1697	SLU 1	-3.31499
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1697	SLU 3	-4.58169
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1699	SLU 4	-6.22484
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1700	SLU 2	-5.03557
1700	SLU 3	-4.90002
1700	SLU 4	-6.3918
1702	SLU 1	-0.62233
1702	SLU 2	-0.70372
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1703	SLU 1	-3.48965
1703	SLU 2	-4.94008
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1709	SLU 3	-4.4246
1709	SLU 4	-6.06261
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1710	SLU 4	-6.12464
1711	SLU 1	-3.30468
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1712	SLU 4	-6.24869
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1715	SLU 4	-6.99363
1716	SLU 1	-3.57658
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1717	SLU 2	-5.66617
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1722	SLU 4	-5.70481
1723	SLU 1	-3.30358
1723	SLU 2	-4.60946
1723	SLU 3	-4.56589
1723	SLU 4	-5.87177
1724	SLU 1	-3.37985
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1724	SLU 3	-4.672
1724	SLU 4	-6.03874
1725	SLU 1	-3.45612
1725	SLU 2	-4.88371
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1725	SLU 4	-6.2057
1726	SLU 1	-3.53239
1726	SLU 2	-5.02083
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1730	SLU 2	-4.78633
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1730	SLU 4	-6.08474
1731	SLU 1	-3.3128
1731	SLU 2	-4.64607
1731	SLU 3	-4.57951
1731	SLU 4	-5.91277
1732	SLU 1	-3.22968
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1733	SLU 1	-3.14655
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1734	SLU 3	-4.44398
1734	SLU 4	-5.68567
1735	SLU 1	-3.29217
1735	SLU 2	-4.59472
1735	SLU 3	-4.55009
1735	SLU 4	-5.85263
1736	SLU 1	-3.36845
1736	SLU 2	-4.73184
1736	SLU 3	-4.6562
1736	SLU 4	-6.0196
1737	SLU 1	-3.44472
1737	SLU 2	-4.86896
1737	SLU 3	-4.76231
1737	SLU 4	-6.18656
1738	SLU 1	-3.52099
1738	SLU 2	-5.00609
1738	SLU 3	-4.86842
1738	SLU 4	-6.35352
1739	SLU 1	-3.55142
1739	SLU 2	-5.61991
1739	SLU 3	-4.87134
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1740	SLU 3	-4.87056
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1741	SLU 2	-5.62297
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1742	SLU 2	-5.6245
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1742	SLU 4	-6.94382
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1743	SLU 2	-5.62603
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1744	SLU 1	-3.18094
1744	SLU 2	-4.77637
1744	SLU 3	-4.33109
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1747	SLU 2	-4.92606
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1747	SLU 4	-6.11259
1748	SLU 1	-3.29568
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1750	SLU 3	-4.67962
1750	SLU 4	-6.06713
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1753	SLU 3	-4.33515
1753	SLU 4	-5.55124
1754	SLU 1	-3.2045
1754	SLU 2	-4.44285
1754	SLU 3	-4.42818
1754	SLU 4	-5.66653
1755	SLU 1	-3.28077
1755	SLU 2	-4.57997
1755	SLU 3	-4.53429
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1756	SLU 1	-3.35704
1756	SLU 2	-4.7171
1756	SLU 3	-4.6404
1756	SLU 4	-6.00046
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1758	SLU 2	-4.99134
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1759	SLU 1	-3.52452
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1759	SLU 3	-4.83344
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1760	SLU 1	-3.52394
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1760	SLU 3	-4.83266
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1761	SLU 4	-6.89135
1762	SLU 1	-3.52278
1762	SLU 2	-5.58436
1762	SLU 3	-4.8311
1762	SLU 4	-6.89268
1763	SLU 1	-3.5222
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1766	SLU 3	-4.36001
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1771	SLU 2	-0.66576
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1774	SLU 1	-0.57361
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1774	SLU 3	-0.75537
1774	SLU 4	-0.8178
1775	SLU 1	-0.56516
1775	SLU 2	-0.6273
1775	SLU 3	-0.74422
1775	SLU 4	-0.80636
1777	SLU 1	-3.18062
1777	SLU 2	-4.40735
1777	SLU 3	-4.39518
1777	SLU 4	-5.62191
1778	SLU 1	-3.18719
1778	SLU 2	-4.41688
1778	SLU 3	-4.40459
1778	SLU 4	-5.63428
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1781	SLU 1	-3.20691
1781	SLU 2	-4.44547
1781	SLU 3	-4.43284
1781	SLU 4	-5.6714
1782	SLU 1	-3.29879
1782	SLU 2	-4.60431
1782	SLU 3	-4.57046
1782	SLU 4	-5.87599
1783	SLU 1	-3.29237
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1787	SLU 1	-3.99284
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1788	SLU 4	-6.65273
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1790	SLU 1	-3.73071
1790	SLU 2	-4.88246
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1800	SLU 4	-5.81699
1801	SLU 1	-3.279
1801	SLU 2	-4.57518
1801	SLU 3	-4.53318
1801	SLU 4	-5.82937
1802	SLU 1	-3.37898
1802	SLU 2	-4.75507
1802	SLU 3	-4.68227
1802	SLU 4	-6.05836
1803	SLU 1	-3.37257
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1805	SLU 2	-4.73455
1805	SLU 3	-4.65526
1805	SLU 4	-6.03007
1806	SLU 1	-3.35332
1806	SLU 2	-4.72771
1806	SLU 3	-4.64626
1806	SLU 4	-6.02064
1807	SLU 1	-4.07295
1807	SLU 2	-5.37953
1807	SLU 3	-5.6583
1807	SLU 4	-6.96488
1808	SLU 1	-3.98558
1808	SLU 2	-5.25334
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1808	SLU 4	-6.80374
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1809	SLU 2	-5.12714
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1811	SLU 4	-6.32035
1812	SLU 1	-3.75924
1812	SLU 2	-4.91731
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1813	SLU 1	-3.84336
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1814	SLU 1	-3.92749
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1815	SLU 1	-4.01161
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1815	SLU 3	-5.5733
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1816	SLU 1	-4.09574
1816	SLU 2	-5.41677
1816	SLU 3	-5.69175
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1818	SLU 2	-0.62862
1818	SLU 3	-0.74749
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1819	SLU 4	-0.78289
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1821	SLU 2	-4.66678
1821	SLU 3	-4.59586
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1826	SLU 1	-3.45917
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1827	SLU 3	-4.78508
1827	SLU 4	-6.2313
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1828	SLU 2	-4.89214
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1830	SLU 3	-4.75807
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1835	SLU 1	-4.15307
1835	SLU 2	-5.49802
1835	SLU 3	-5.77094
1835	SLU 4	-7.11589
1836	SLU 1	-4.06569
1836	SLU 2	-5.37182
1836	SLU 3	-5.64862
1836	SLU 4	-6.95475
1837	SLU 1	-3.97832
1837	SLU 2	-5.24563
1837	SLU 3	-5.52631
1837	SLU 4	-6.79362
1838	SLU 1	-3.89094
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1841	SLU 1	-3.92452
1841	SLU 2	-5.16294
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1841	SLU 4	-6.68897
1842	SLU 1	-4.00864
1842	SLU 2	-5.2878
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1843	SLU 3	-5.68746
1843	SLU 4	-7.00736
1844	SLU 1	-4.17689
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1844	SLU 3	-5.80592
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1845	SLU 2	-4.79649
1845	SLU 3	-4.69621
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1848	SLU 1	-3.41661
1848	SLU 2	-4.82508
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1852	SLU 3	-4.88789
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1854	SLU 1	-3.51371
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1856	SLU 1	-4.14581
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1867	SLU 1	-3.48213
1867	SLU 2	-4.94526
1867	SLU 3	-4.81538
1867	SLU 4	-6.27851
1868	SLU 1	-3.4887
1868	SLU 2	-4.95479
1868	SLU 3	-4.82479
1868	SLU 4	-6.29089
1869	SLU 1	-3.49528
1869	SLU 2	-4.96432
1869	SLU 3	-4.83421
1869	SLU 4	-6.30326
1870	SLU 1	-3.61956
1870	SLU 2	-5.20733
1870	SLU 3	-5.0177
1870	SLU 4	-6.60548
1871	SLU 1	-3.61314
1871	SLU 2	-5.20049
1871	SLU 3	-5.0087
1871	SLU 4	-6.59605
1872	SLU 1	-3.60673
1872	SLU 2	-5.19365
1872	SLU 3	-4.9997
1872	SLU 4	-6.58662
1873	SLU 1	-3.60031
1873	SLU 2	-5.18681
1873	SLU 3	-4.99069
1873	SLU 4	-6.57719
1874	SLU 1	-3.5939
1874	SLU 2	-5.17997
1874	SLU 3	-4.98169
1874	SLU 4	-6.56776
1875	SLU 1	-4.3133
1875	SLU 2	-5.73499
1875	SLU 3	-5.99622
1875	SLU 4	-7.41791
1876	SLU 1	-4.22593
1876	SLU 2	-5.6088
1876	SLU 3	-5.8739
1876	SLU 4	-7.25677
1877	SLU 1	-4.13855
1877	SLU 2	-5.4826
1877	SLU 3	-5.75159
1877	SLU 4	-7.09564
1878	SLU 1	-4.05117
1878	SLU 2	-5.35641
1878	SLU 3	-5.62928
1878	SLU 4	-6.93451
1879	SLU 1	-3.9638
1879	SLU 2	-5.23021
1879	SLU 3	-5.50696
1879	SLU 4	-6.77338
1880	SLU 1	-4.0027
1880	SLU 2	-5.2796
1880	SLU 3	-5.56043
1880	SLU 4	-6.83733

Nodo	Cont.	Pressione
Ind.	n.br.	
1881	SLU 1	-4.08683
1881	SLU 2	-5.40447
1881	SLU 3	-5.67889
1881	SLU 4	-6.99652
1882	SLU 1	-4.17095
1882	SLU 2	-5.52933
1882	SLU 3	-5.79734
1882	SLU 4	-7.15572
1883	SLU 1	-4.25508
1883	SLU 2	-5.6542
1883	SLU 3	-5.9158
1883	SLU 4	-7.31491
1884	SLU 1	-4.3392
1884	SLU 2	-5.77906
1884	SLU 3	-6.03425
1884	SLU 4	-7.47411
1885	SLU 1	-0.59693
1885	SLU 2	-0.66338
1885	SLU 3	-0.78485
1885	SLU 4	-0.8513
1886	SLU 1	-0.57265
1886	SLU 2	-0.63296
1886	SLU 3	-0.75307
1886	SLU 4	-0.81338
1887	SLU 1	-0.57952
1887	SLU 2	-0.64222
1887	SLU 3	-0.76315
1887	SLU 4	-0.82585
1888	SLU 1	-0.60183
1888	SLU 2	-0.6738
1888	SLU 3	-0.79438
1888	SLU 4	-0.86636
1889	SLU 1	-0.62274
1889	SLU 2	-0.70313
1889	SLU 3	-0.82361
1889	SLU 4	-0.90399
1890	SLU 1	-0.63249
1890	SLU 2	-0.71447
1890	SLU 3	-0.83718
1890	SLU 4	-0.91916
1891	SLU 1	-0.64102
1891	SLU 2	-0.72266
1891	SLU 3	-0.8489
1891	SLU 4	-0.93055
1892	SLU 1	-0.64957
1892	SLU 2	-0.72981
1892	SLU 3	-0.86041
1892	SLU 4	-0.94065
1893	SLU 1	-0.65008
1893	SLU 2	-0.7238
1893	SLU 3	-0.86044
1893	SLU 4	-0.93416
1894	SLU 1	-0.65075
1894	SLU 2	-0.71681
1894	SLU 3	-0.86042
1894	SLU 4	-0.92649
1895	SLU 1	-0.65834
1895	SLU 2	-0.71625
1895	SLU 3	-0.86901
1895	SLU 4	-0.92692
1896	SLU 1	-0.67136
1896	SLU 2	-0.71986
1896	SLU 3	-0.88395
1896	SLU 4	-0.93245
1897	SLU 1	-0.69956
1897	SLU 2	-0.73788
1897	SLU 3	-0.91828
1897	SLU 4	-0.95661
1898	SLU 1	-0.70257
1898	SLU 2	-0.75248
1898	SLU 3	-0.92392
1898	SLU 4	-0.97384
1899	SLU 1	-0.62843
1899	SLU 2	-0.67771
1899	SLU 3	-0.82576
1899	SLU 4	-0.87503
1900	SLU 1	-0.57968
1900	SLU 2	-0.63416
1900	SLU 3	-0.76157
1900	SLU 4	-0.81605
1901	SLU 1	-0.55753
1901	SLU 2	-0.62269
1901	SLU 3	-0.73291
1901	SLU 4	-0.79808
1903	SLU 1	-0.59724
1903	SLU 2	-0.66374
1903	SLU 3	-0.78525
1903	SLU 4	-0.85176
1919	SLU 1	-0.56449
1919	SLU 2	-0.62861
1919	SLU 3	-0.74195
1919	SLU 4	-0.80607