LIVELLETTE
DIFF. DI QUOTA
DISTANZA
PENDENZA
h = -0.40
L = 22.80
i = -0.02
h = -5.98
L = 63.95
i = -0.09
h = -0.08
L = 213.14
i = 0.00
h = -26.04
L = 387.74
i = -0.07
h = -15.02
L = 246.98
i = -0.06
h = -5.96
L = 114.77
i = -0.05
h = 0.00
L = 99.00
i = 0.00
h = -6.30
L = 110.34
i = -0.06
h = 0.05
L = 103.99
i = 0.00
h = 2.03
L = 164.40
i = 0.01
Num 1
Zi 213.73
Qi 216.333
K 500.000
T 18.985
Fi 0.360
Sv 37.397
Num 2
Zi 83.360
Qi 210.353
K 500.000
T 23.288
Fi 0.442
Sv 46.944
Num 3
Zi 297.997
Qi 210.277
K 500.000
T 16.275
Fi 0.260
Sv 32.074
Num 4
Zi 664.841
Qi 184.242
K 500.000
T 1.165
Fi 0.051
Sv 2.335
Num 5
Zi 841.617
Qi 189.228
K 500.000
T 4.309
Fi 0.210
Sv 8.636
Num 6
Zi 1055.084
Qi 180.270
K 500.000
T 19.509
Fi 0.361
Sv 39.057
Num 7
Zi 1148.375
Qi 180.270
K 500.000
T 18.612
Fi 0.334
Sv 37.285
Num 8
Zi 1258.723
Qi 181.987
K 500.000
T 33.842
Fi 1.145
Sv 67.737
Num 9
Zi 1390.600
Qi 180.016
K 500.000
T 11.936
Fi 0.742
Sv 23.890
Pi = 0001/05 Qi = 216.178
Pi = 0002/05 Qi = 210.277
Pi = 0003/05 Qi = 184.242
Pi = 0004/05 Qi = 189.228
Pi = 0005/05 Qi = 180.270
Pi = 0006/05 Qi = 180.270
Pi = 0007/05 Qi = 181.987
Pi = 0008/05 Qi = 180.016
Pi = 0009/05 Qi = 180.016
Pi = 0010/05 Qi = 180.016
Pi = 0011/05 Qi = 180.016
Pi = 0012/05 Qi = 180.016
Pi = 0013/05 Qi = 180.016
Pi =