Provincia di **PADOVA**   Comune di **PADOVA**

VARIANTE P.U.A. RIQUALIFICAZIONE URBANISTICA DELL' AREA

A NORD DELLA CHIESA DELLA PACE E DEL TRIBUNALE

RILIEVO – ALLEGATI

RICHIEDENTE:

I.F.I.P. SRL

REDAZIONE:

STUDIO 5 S.r.l
Viale dell'Industria, 60
35129 Padova (PD)
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09/03/2022

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                   Pregeo 10.6.0 - Libretto di Campagna - 2022/1
           Stampa del 28/02/2022 alle ore 10:53:27          pag. 1/14
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DATI STATISTICI
  Comune                  : G224
  Foglio                  : 0520
  Mappale/i               : 315
  Tecnico Redattore       : GAROFOLO JURIS
  Qualifica               : ARCHITETTO
  Provincia di Appartenenza: UDINE
Quota media        : 10 m  s.l.m.
Tutte le distanze utilizzate nei calcoli
sono ridotte alla superficie di riferimento.


Precisione lineare  : 10 mm
Precisione angolare : 20 cc
Est media           : 1726000 m
Ver. PREGEO         : PREGEO 10.00-G,APAG 2.12
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RILIEVO GPS
Vertice Iniziale  : 1 X = 4388647.240, Y = 923765.760, Z = 4519963.540


Vertice Finale
 2              DX = 0.836  DY = -3.553  DZ = -0.092  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 3              DX = -1.955  DY = -4.559  DZ = 2.842  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 4              DX = -8.259  DY = -6.887  DZ = 9.427  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 5              DX = 25.131  DY = 5.184  DZ = -25.301  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 6              DX = 30.440  DY = 7.111  DZ = -30.836  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 7              DX = 36.334  DY = 9.249  DZ = -36.901  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 8              DX = 42.762  DY = -8.984  DZ = -40.281  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 9              DX = 52.370  DY = -8.490  DZ = -49.938  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 10             DX = 49.975  DY = -9.113  DZ = -47.379  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 11             DX = 47.361  DY = -8.610  DZ = -44.863  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 12             DX = 45.112  DY = -7.142  DZ = -42.947  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 13             DX = 42.827  DY = -4.180  DZ = -41.339  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 14             DX = 41.415  DY = -0.133  DZ = -40.766  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 15             DX = 41.186  DY = 4.004  DZ = -41.432  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 16             DX = 41.773  DY = 6.500  DZ = -42.474  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 17             DX = 34.802  DY = 32.668  DZ = -40.094  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
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 18              DX = 38.951  DY = 17.984  DZ = -41.179  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 19              DX = 35.982  DY = 14.794  DZ = -37.551  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 20              DX = 38.600  DY = 10.133  DZ = -38.855  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 21              DX = 29.774  DY = 50.303  DZ = -38.849  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 22              DX = 22.405  DY = 61.566  DZ = -33.974  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 23              DX = 10.088  DY = 57.348  DZ = -21.200  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=6  H=2.687
 24              DX = -15.241  DY = 48.084  DZ = 4.882  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 25              DX = -12.053  DY = 35.429  DZ = 4.740  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 26              DX = -14.202  DY = 42.899  DZ = 5.287  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 27              DX = -4.043  DY = 7.476  DZ = 2.688  Varianza = 0.00000000,0.00000000,
0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 28              DX = -5.243  DY = -2.438  DZ = 5.572  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 29              DX = -4.618  DY = -4.029  DZ = 5.582  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 30              DX = -10.418  DY = -4.284  DZ = 10.927  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 31              DX = -11.192  DY = -2.407  DZ = 11.471  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 32              DX = -11.943  DY = -7.741  DZ = 12.773  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 33              DX = -5.673  DY = -29.758  DZ = 11.259  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 34              DX = 9.431  DY = -82.663  DZ = 7.601  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 35              DX = 11.052  DY = -86.558  DZ = 6.790  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 36              DX = 12.626  DY = -89.129  DZ = 5.841  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 37              DX = 14.795  DY = -91.679  DZ = 4.235  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 38              DX = 16.742  DY = -94.885  DZ = 3.038  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 39              DX = 15.797  DY = -95.662  DZ = 3.903  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 40              DX = 18.633  DY = -100.663  DZ = 2.357  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 41              DX = 21.098  DY = -109.658  DZ = 1.772  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 42              DX = 27.445  DY = -132.361  DZ = 0.354  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 43              DX = 28.251  DY = -139.493  DZ = 0.955  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 44              DX = 27.842  DY = -143.245  DZ = 2.161  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 45              DX = 27.778  DY = -147.534  DZ = 3.094  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 46              DX = 28.179  DY = -150.147  DZ = 3.263  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
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 47   DX = 32.724 DY = -166.347 DZ = 2.256 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 48   DX = 37.711 DY = -184.677 DZ = 1.120 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 49   DX = 42.089 DY = -200.758 DZ = 0.178 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 50   DX = 47.513 DY = -220.608 DZ = -0.933 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 51   DX = 53.001 DY = -240.880 DZ = -2.101 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 52   DX = 50.705 DY = -241.048 DZ = 0.023 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 53   DX = 60.317 DY = -268.494 DZ = -3.582 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 54   DX = 67.941 DY = -297.304 DZ = -5.010 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 55   DX = 74.633 DY = -322.803 DZ = -6.242 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 56   DX = 72.343 DY = -324.314 DZ = -3.851 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 57   DX = 79.701 DY = -342.206 DZ = -7.326 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 58   DX = 77.294 DY = -333.122 DZ = -6.737 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 59   DX = 78.240 DY = -336.635 DZ = -6.864 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 60   DX = 79.480 DY = -339.316 DZ = -7.488 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 61   DX = 81.066 DY = -341.609 DZ = -8.576 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 62   DX = 82.997 DY = -343.338 DZ = -10.116 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 63   DX = 85.849 DY = -344.587 DZ = -12.648 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 64   DX = 89.773 DY = -345.080 DZ = -16.373 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 65   DX = 94.930 DY = -345.676 DZ = -21.196 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 66   DX = 96.734 DY = -345.873 DZ = -22.894 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 67   DX = 98.853 DY = -345.724 DZ = -25.005 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 68   DX = 100.829 DY = -344.960 DZ = -27.133 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 69   DX = 103.016 DY = -342.819 DZ = -29.674 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 70   DX = 104.382 DY = -339.567 DZ = -31.691 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 71   DX = 104.358 DY = -339.754 DZ = -31.585 Varianza = 0.00000000,0.000
00000,0.00000000,0.0000000,0.00000000,0.00000000 PDOP=2 H=2.687
 72   DX = 104.867 DY = -336.820 DZ = -32.687 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 73   DX = 104.805 DY = -332.438 DZ = -33.431 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 74   DX = 103.707 DY = -331.049 DZ = -32.556 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 75   DX = 104.392 DY = -320.394 DZ = -35.312 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687

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 76   DX = 103.246 DY = -320.448 DZ = -34.243 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 77   DX = 103.540 DY = -304.953 DZ = -37.880 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 78   DX = 102.413 DY = -304.813 DZ = -36.785 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 79   DX = 105.249 DY = -304.719 DZ = -39.617 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 80   DX = 104.315 DY = -284.281 DZ = -42.902 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 81   DX = 102.663 DY = -283.792 DZ = -41.169 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 82   DX = 101.534 DY = -283.614 DZ = -40.132 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 83   DX = 100.521 DY = -262.617 DZ = -43.345 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 84   DX = 101.761 DY = -262.334 DZ = -44.527 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 85   DX = 100.854 DY = -239.344 DZ = -48.176 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 86   DX = 99.632 DY = -236.976 DZ = -47.210 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 87   DX = 99.205 DY = -226.206 DZ = -48.952 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 88   DX = 100.230 DY = -225.592 DZ = -50.367 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 89   DX = 97.532 DY = -202.781 DZ = -52.644 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 90   DX = 97.012 DY = -193.151 DZ = -53.965 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 91   DX = 95.157 DY = -180.516 DZ = -55.066 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 92   DX = 93.327 DY = -166.050 DZ = -56.258 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 93   DX = 83.477 DY = -156.981 DZ = -48.458 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 94   DX = 78.171 DY = -151.604 DZ = -44.955 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 95   DX = 80.487 DY = -147.336 DZ = -47.864 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=2.687
 96   DX = 95.787 DY = -145.412 DZ = -62.683 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=2.687
 97   DX = 93.096 DY = -105.238 DZ = -67.902 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 98   DX = 93.106 DY = -105.268 DZ = -67.910 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 99   DX = 100.254 DY = -140.061 DZ = -67.846 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=10 H=2.687
 100   DX = 100.278 DY = -140.100 DZ = -67.833 Varianza = 0.00000000,0.000
00000,0.0000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687
 101   DX = 86.910 DY = -148.704 DZ = -53.483 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=2.687
 102   DX = 86.960 DY = -148.670 DZ = -53.430 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=2.687
 103   DX = 76.230 DY = -149.577 DZ = -43.844 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=2.687
 104   DX = 70.721 DY = -140.449 DZ = -40.119 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=2.687

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-------------------------------------------------------------------------------
 105              DX = 67.409  DY = -132.375  DZ = -38.726  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 106              DX = 62.456  DY = -120.035  DZ = -36.685  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 107              DX = 61.610  DY = -117.979  DZ = -36.410  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 108              DX = 55.677  DY = -99.841  DZ = -34.471  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=2.687
 109              DX = 53.706  DY = -92.037  DZ = -34.386  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=2.687
 110              DX = 51.012  DY = -78.969  DZ = -34.364  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=2.687
 111              DX = 48.994  DY = -67.586  DZ = -34.815  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=2.687
 112              DX = 46.253  DY = -44.312  DZ = -37.075  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=2.687
 113              DX = 46.269  DY = -44.304  DZ = -37.095  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=2.687
 114              DX = 38.556  DY = -34.125  DZ = -31.133  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 115              DX = 33.896  DY = -46.673  DZ = -23.723  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 116              DX = 25.314  DY = -61.871  DZ = -11.930  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 117              DX = 27.611  DY = -82.825  DZ = -9.863  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 118              DX = 37.088  DY = -117.872  DZ = -11.771  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 119              DX = 51.378  DY = -136.952  DZ = -21.540  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=2.687
 200              DX = 30.757  DY = -90.286  DZ = -9.916  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 201              DX = 31.517  DY = -102.820  DZ = -8.130  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 202              DX = 35.655  DY = -119.523  DZ = -8.618  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 203              DX = 39.891  DY = -137.246  DZ = -9.036  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 204              DX = 45.267  DY = -159.492  DZ = -9.640  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 205              DX = 51.002  DY = -183.124  DZ = -10.362  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
 206              DX = 57.315  DY = -209.449  DZ = -11.089  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 207              DX = 65.413  DY = -241.094  DZ = -12.394  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 208              DX = 71.803  DY = -267.230  DZ = -13.263  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 209              DX = 79.429  DY = -293.086  DZ = -15.439  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 210              DX = 91.613  DY = -297.419  DZ = -26.386  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 211              DX = 88.226  DY = -263.710  DZ = -29.892  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=4  H=1.687
 212              DX = 85.072  DY = -236.648  DZ = -32.452  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 213              DX = 81.443  DY = -208.999  DZ = -34.493  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
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 214   DX = 76.055 DY = -174.253 DZ = -36.313 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 215   DX = 65.964 DY = -145.653 DZ = -32.444 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 216   DX = 52.987 DY = -111.973 DZ = -27.006 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 217   DX = 56.206 DY = -99.698 DZ = -34.023 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=1.687
 218   DX = 54.334 DY = -91.856 DZ = -33.666 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=5 H=1.687
 219   DX = 45.681 DY = -77.896 DZ = -27.185 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 220   DX = 40.833 DY = -59.260 DZ = -26.478 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 221   DX = 49.985 DY = -70.490 DZ = -33.702 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=5 H=1.687
 222   DX = 46.894 DY = -43.733 DZ = -36.379 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=5 H=1.687
 223   DX = 44.228 DY = -12.247 DZ = -39.299 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 224   DX = 43.575 DY = -9.261 DZ = -39.545 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 225   DX = 41.733 DY = 0.337 DZ = -39.691 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 226   DX = 38.366 DY = 17.637 DZ = -39.093 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 227   DX = 39.536 DY = 18.072 DZ = -40.323 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 228   DX = 40.337 DY = 10.652 DZ = -39.500 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 229   DX = 24.401 DY = 16.259 DZ = -25.287 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 230   DX = 24.516 DY = 19.202 DZ = -24.954 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 231   DX = 24.357 DY = 19.053 DZ = -24.718 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 232   DX = 23.976 DY = 21.922 DZ = -24.649 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=5 H=1.687
 233   DX = 20.825 DY = 21.036 DZ = -21.023 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=1.687
 234   DX = 20.916 DY = 21.395 DZ = -20.632 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=1.687
 235   DX = 19.115 DY = 20.850 DZ = -18.715 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=7 H=1.687
 236   DX = 19.139 DY = 20.555 DZ = -18.530 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 237   DX = 18.843 DY = 20.439 DZ = -18.384 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 238   DX = 19.375 DY = 17.846 DZ = -18.692 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 239   DX = 19.460 DY = 14.594 DZ = -20.164 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 240   DX = 20.694 DY = 9.845 DZ = -20.484 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 241   DX = 22.612 DY = 10.611 DZ = -22.115 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 242   DX = -8.517 DY = 6.058 DZ = 8.415 Varianza = 0.00000000,0.00000000,
0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687

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 243   DX = -11.275 DY = 5.028 DZ = 11.276 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 244   DX = -9.292 DY = -5.725 DZ = 11.529 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 245   DX = -5.655 DY = 19.393 DZ = 3.163 Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 246   DX = -2.910 DY = 20.394 DZ = 0.239 Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 247   DX = -6.736 DY = 34.082 DZ = 1.200 Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 248   DX = -9.716 DY = 33.023 DZ = 4.054 Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 249   DX = -39.241 DY = 134.507 DZ = 11.932 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 250   DX = -47.124 DY = 161.518 DZ = 13.763 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 251   DX = -43.119 DY = 168.168 DZ = 8.494 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 252   DX = -42.949 DY = 167.935 DZ = 8.285 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 253   DX = -45.062 DY = 163.946 DZ = 11.513 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 254   DX = -31.489 DY = 157.611 DZ = -0.668 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 255   DX = -31.362 DY = 157.349 DZ = -0.524 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 256   DX = 1.801 DY = 142.105 DZ = -30.003 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 257   DX = 20.349 DY = 77.487 DZ = -34.509 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 258   DX = 18.581 DY = 76.794 DZ = -32.400 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 259   DX = 23.001 DY = 61.702 DZ = -33.350 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 260   DX = -12.192 DY = 4.778 DZ = 12.515 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 261   DX = -14.396 DY = 4.023 DZ = 14.123 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 262   DX = -14.506 DY = 4.039 DZ = 14.229 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 263   DX = -14.624 DY = 4.192 DZ = 14.283 Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 264   DX = -23.012 DY = 32.962 DZ = 16.470 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 265   DX = -26.479 DY = 45.218 DZ = 17.372 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 266   DX = -28.188 DY = 50.949 DZ = 17.838 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 267   DX = -32.076 DY = 64.092 DZ = 18.845 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 268   DX = -40.615 DY = 92.978 DZ = 21.123 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 269   DX = -49.639 DY = 123.508 DZ = 23.477 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 270   DX = -60.097 DY = 157.980 DZ = 26.423 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 271   DX = -65.337 DY = 175.183 DZ = 27.955 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687

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 272   DX = -66.066 DY = 178.152 DZ = 28.062 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 273   DX = -66.460 DY = 182.105 DZ = 27.623 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 274   DX = -65.943 DY = 185.858 DZ = 26.308 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 275   DX = -63.497 DY = 190.245 DZ = 22.985 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 276   DX = -60.355 DY = 192.203 DZ = 19.643 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 277   DX = -56.632 DY = 191.932 DZ = 16.118 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 278   DX = -52.394 DY = 189.317 DZ = 12.637 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 279   DX = -50.110 DY = 187.022 DZ = 10.883 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 280   DX = -44.874 DY = 180.847 DZ = 7.079 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 281   DX = -69.694 DY = 200.492 DZ = 27.122 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 282   DX = -73.142 DY = 211.422 DZ = 28.189 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 283   DX = -79.467 DY = 212.309 DZ = 34.116 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 284   DX = -82.557 DY = 204.372 DZ = 38.722 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 285   DX = -77.152 DY = 195.587 DZ = 35.288 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 286   DX = -71.368 DY = 197.050 DZ = 29.398 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 287   DX = -87.889 DY = 191.309 DZ = 46.307 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=3   H=1.687
 288   DX = -85.641 DY = 190.016 DZ = 44.378 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 289   DX = -83.454 DY = 187.578 DZ = 42.907 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 290   DX = -81.537 DY = 184.253 DZ = 41.778 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 291   DX = -80.473 DY = 181.436 DZ = 41.325 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 292   DX = -65.831 DY = 132.993 DZ = 37.150 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 293   DX = -63.865 DY = 132.856 DZ = 35.128 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 294   DX = -60.230 DY = 115.046 DZ = 35.255 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 295   DX = -58.951 DY = 109.906 DZ = 35.272 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=3   H=1.687
 296   DX = -54.200 DY = 94.149 DZ = 34.016 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 297   DX = -44.502 DY = 61.399 DZ = 31.404 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 298   DX = -34.339 DY = 26.571 DZ = 28.778 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 299   DX = -23.934 DY = -9.261 DZ = 26.129 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687
 300   DX = -13.989 DY = -44.181 DZ = 23.647 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000   PDOP=2   H=1.687

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 301             DX = -5.286  DY = -74.883  DZ = 21.571  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 302             DX = -1.867  DY = -86.911  DZ = 20.730  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
 303             DX = -1.367  DY = -89.370  DZ = 20.757  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 304             DX = -1.122  DY = -92.377  DZ = 21.128  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 305             DX = -1.248  DY = -93.863  DZ = 21.570  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 306             DX = -3.908  DY = -105.297  DZ = 26.264  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 307             DX = -1.345  DY = -106.948  DZ = 24.319  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 308             DX = -0.680  DY = -107.539  DZ = 23.820  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 309             DX = 0.120  DY = -108.949  DZ = 23.296  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 310             DX = 4.399  DY = -124.415  DZ = 22.273  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 311             DX = 8.920  DY = -140.052  DZ = 20.919  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 312             DX = 11.995  DY = -146.199  DZ = 19.174  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
 313             DX = 15.604  DY = -151.302  DZ = 17.092  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 314             DX = 21.693  DY = -151.780  DZ = 11.516  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 315             DX = 21.747  DY = -151.075  DZ = 11.333  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 316             DX = 22.026  DY = -150.675  DZ = 11.000  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 317             DX = 23.127  DY = -150.282  DZ = 9.850  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 318             DX = 23.512  DY = -150.366  DZ = 9.498  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 319             DX = 23.963  DY = -151.093  DZ = 9.211  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 320             DX = 19.802  DY = -140.781  DZ = 11.034  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 321             DX = 22.231  DY = -138.300  DZ = 8.117  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 322             DX = 22.487  DY = -133.655  DZ = 6.883  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 323             DX = 13.437  DY = -101.345  DZ = 8.845  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 324             DX = 7.905  DY = -96.950  DZ = 13.475  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 325             DX = 4.845  DY = -104.186  DZ = 17.797  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 326             DX = -2.662  DY = -93.258  DZ = 22.721  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 327             DX = -3.228  DY = -87.385  DZ = 22.079  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 328             DX = -4.839  DY = -81.522  DZ = 22.474  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 329             DX = -14.350  DY = -110.007  DZ = 37.545  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=4  H=1.687
```

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--------------------------------------------------------------------------------
 330              DX = -29.404  DY = -75.428  DZ = 44.835  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 331              DX = -30.295  DY = -23.720  DZ = 35.087  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 332              DX = -29.529  DY = -31.835  DZ = 36.100  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 333              DX = -23.164  DY = -42.269  DZ = 32.102  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 334              DX = -22.571  DY = -53.707  DZ = 33.978  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 335              DX = -23.792  DY = -69.458  DZ = 38.287  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 336              DX = -16.110  DY = -83.278  DZ = 33.680  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 337              DX = -16.017  DY = -98.385  DZ = 36.499  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 338              DX = -7.409  DY = -95.760  DZ = 27.637  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 339              DX = 3.667  DY = -86.872  DZ = 15.642  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 340              DX = 4.440  DY = -87.523  DZ = 15.017  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 341              DX = 5.550  DY = -87.133  DZ = 13.861  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 342              DX = 5.885  DY = -86.270  DZ = 13.359  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 343              DX = 21.317  DY = -170.124  DZ = 15.407  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 344              DX = 35.374  DY = -201.276  DZ = 8.472  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 345              DX = 37.561  DY = -200.575  DZ = 6.190  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 346              DX = 49.428  DY = -244.774  DZ = 3.698  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 347              DX = 47.285  DY = -245.512  DZ = 5.988  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 348              DX = 42.610  DY = -248.524  DZ = 10.831  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 349              DX = 58.701  DY = -308.788  DZ = 7.774  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 350              DX = 64.134  DY = -329.671  DZ = 6.631  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 351              DX = 65.485  DY = -335.338  DZ = 6.490  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 352              DX = 69.090  DY = -328.091  DZ = 1.578  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 353              DX = 71.241  DY = -327.406  DZ = -0.624  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 354              DX = 72.767  DY = -333.320  DZ = -0.944  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 355              DX = 77.655  DY = -331.779  DZ = -6.028  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 356              DX = 76.172  DY = -325.949  DZ = -5.789  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 357              DX = 70.535  DY = -333.949  DZ = 1.287  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 358              DX = 71.041  DY = -336.923  DZ = 1.567  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
```

----
 359   DX = 71.385 DY = -337.538 DZ = 1.363 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 360   DX = 71.750 DY = -337.691 DZ = 0.965 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 361   DX = 73.260 DY = -337.611 DZ = -0.428 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 362   DX = 73.596 DY = -337.261 DZ = -0.823 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 363   DX = 73.597 DY = -336.539 DZ = -1.000 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 364   DX = 74.286 DY = -347.669 DZ = 0.760 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 365   DX = 71.041 DY = -351.010 DZ = 4.523 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 366   DX = 72.061 DY = -356.309 DZ = 4.612 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 367   DX = 75.633 DY = -358.538 DZ = 1.584 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 368   DX = 78.842 DY = -354.754 DZ = -2.259 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 369   DX = 77.648 DY = -349.625 DZ = -2.085 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 370   DX = 86.245 DY = -354.443 DZ = -9.399 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 371   DX = 86.672 DY = -352.699 DZ = -10.160 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 372   DX = 87.882 DY = -352.151 DZ = -11.445 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 373   DX = 91.300 DY = -352.487 DZ = -14.634 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 374   DX = 91.484 DY = -357.174 DZ = -13.896 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 375   DX = 87.810 DY = -356.830 DZ = -10.461 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 376   DX = 86.893 DY = -356.192 DZ = -9.685 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 377   DX = 91.679 DY = -364.800 DZ = -12.739 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 378   DX = 87.442 DY = -364.401 DZ = -8.696 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 379   DX = 84.593 DY = -364.826 DZ = -5.865 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 380   DX = 82.635 DY = -365.787 DZ = -3.788 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 381   DX = 80.237 DY = -367.577 DZ = -1.100 Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 382   DX = 77.567 DY = -368.460 DZ = 1.726 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 383   DX = 75.400 DY = -368.615 DZ = 3.828 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 384   DX = 72.255 DY = -370.461 DZ = 7.255 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687
 385   DX = 75.279 DY = -387.555 DZ = 7.700 Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=3 H=1.687
 386   DX = 104.359 DY = -390.846 DZ = -19.708 Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=4 H=1.687
 387   DX = 96.114 DY = -365.268 DZ = -16.948 Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000 PDOP=2 H=1.687

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-------------------------------------------------------------------------------
 388            DX = 99.217  DY = -365.751  DZ = -19.898  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 389            DX = 101.746  DY = -366.802  DZ = -22.111  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 390            DX = 103.975  DY = -368.760  DZ = -23.831  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 391            DX = 105.322  DY = -370.768  DZ = -24.753  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 392            DX = 106.656  DY = -373.535  DZ = -25.371  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 393            DX = 107.549  DY = -377.208  DZ = -25.337  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 394            DX = 95.968  DY = -357.696  DZ = -18.066  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 395            DX = 98.771  DY = -358.030  DZ = -20.748  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 396            DX = 99.962  DY = -357.328  DZ = -22.048  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 397            DX = 100.271  DY = -355.687  DZ = -22.644  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 398            DX = 99.599  DY = -353.944  DZ = -22.368  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 399            DX = 98.473  DY = -353.255  DZ = -21.419  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 400            DX = 95.719  DY = -353.004  DZ = -18.818  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 401            DX = 107.606  DY = -357.036  DZ = -29.644  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 402            DX = 109.442  DY = -361.364  DZ = -30.548  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 403            DX = 113.350  DY = -362.224  DZ = -34.193  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 404            DX = 115.462  DY = -358.655  DZ = -36.913  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 405            DX = 114.574  DY = -354.185  DZ = -36.925  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 406            DX = 111.956  DY = -351.816  DZ = -34.896  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 407            DX = 108.246  DY = -353.321  DZ = -31.006  Varianza = 0.00000000,0.000
00000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 408            DX = 81.202  DY = -147.181  DZ = -47.155  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=1.687
 409            DX = 81.194  DY = -147.190  DZ = -47.149  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=4  H=1.687
 410            DX = 74.108  DY = -123.826  DZ = -45.149  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=4  H=1.687
 411            DX = 74.592  DY = -124.042  DZ = -45.426  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=4  H=1.687
 412            DX = 71.307  DY = -114.129  DZ = -43.254  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=11  H=1.687
 413            DX = 64.924  DY = -115.824  DZ = -38.001  Varianza = 0.00000000,0.0000
0000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=5  H=1.687
 414            DX = 26.623  DY = -67.961  DZ = -10.520  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 415            DX = 10.997  DY = -48.289  DZ = 0.394  Varianza = 0.00000000,0.0000000
0,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 416            DX = 3.432  DY = -25.429  DZ = 2.798  Varianza = 0.00000000,0.00000000
,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
```

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--------------------------------------------------------------------------------
 417              DX = 13.987  DY = -11.688  DZ = -10.141  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
 418              DX = 28.013  DY = -9.871  DZ = -24.262  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
 419              DX = 32.442  DY = -22.579  DZ = -26.087  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 420              DX = -17.369  DY = -4.205  DZ = 19.032  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 421              DX = -19.886  DY = -4.001  DZ = 21.382  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 422              DX = -30.392  DY = 32.247  DZ = 24.131  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 423              DX = -42.072  DY = 71.882  DZ = 27.121  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 424              DX = -50.000  DY = 98.825  DZ = 29.257  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 425              DX = -61.586  DY = 137.446  DZ = 32.409  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 426              DX = -75.300  DY = 182.848  DZ = 36.297  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 427              DX = -75.272  DY = 183.356  DZ = 36.158  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 428              DX = -74.994  DY = 183.673  DZ = 35.809  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 429              DX = -73.680  DY = 183.614  DZ = 34.563  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 430              DX = -72.187  DY = 183.780  DZ = 33.068  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 431              DX = -71.733  DY = 183.496  DZ = 32.753  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 432              DX = -71.586  DY = 182.554  DZ = 32.786  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 433              DX = -71.580  DY = 181.315  DZ = 33.014  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 434              DX = -71.344  DY = 178.848  DZ = 33.273  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 435              DX = -70.980  DY = 176.708  DZ = 33.364  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 436              DX = -69.828  DY = 172.576  DZ = 33.088  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 437              DX = -60.235  DY = 141.091  DZ = 30.381  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 438              DX = -51.222  DY = 110.944  DZ = 27.901  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=10  H=1.687
 439              DX = -37.648  DY = 65.253  DZ = 24.327  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
 440              DX = -27.253  DY = 29.588  DZ = 21.554  Varianza = 0.00000000,0.000000
00,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=4  H=1.687
 441              DX = -13.654  DY = -17.345  DZ = 18.227  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=3  H=1.687
 442              DX = -15.807  DY = -18.089  DZ = 20.393  Varianza = 0.00000000,0.00000
000,0.00000000,0.00000000,0.00000000,0.00000000  PDOP=2  H=1.687
```

                    Pregeo 10.6.0 - Originale - 2022/1 [S] - 2022/1
             Stampa del 28/02/2022 alle ore 10:53:51   pag. 1/14

  Allegato all'estratto di mappa N. _____ del ____ /____ /_____
  Comune   : G224
  Foglio   : 0520
  Mappale/i   : 315
  Tecnico Redattore   : GAROFOLO JURIS
  Qualifica   : ARCHITETTO
  Provincia di Appartenenza: UDINE

0|28022022|1|G224|0520|315|GAROFOLO JURIS|ARCHITETTO|UDINE|
9|10|10|20|1726000|PREGEO 10.00-G,APAG 2.12|FR|GPS doppoia qrequenza Stonex S8|
1|1|4388647.240,923765.760,4519963.540|2.690|GPS Stonex S8 Doppia Frequenza|
6|L2|01022022-10:00|01022022-13:00|RTK|PDOP=1|
2|2|0.836,-3.553,-0.092|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000000
00|PDOP=2|2.687|C|
2|3|-1.955,-4.559,2.842|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000000
00|PDOP=2|2.687|C|
2|4|-8.259,-6.887,9.427|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000000
00|PDOP=2|2.687|C|
2|5|25.131,5.184,-25.301|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|2.687|C|
2|6|30.440,7.111,-30.836|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|2.687|C|
2|7|36.334,9.249,-36.901|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|2.687|C|
2|8|42.762,-8.984,-40.281|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|9|52.370,-8.490,-49.938|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=3|2.687|C|
2|10|49.975,-9.113,-47.379|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|11|47.361,-8.610,-44.863|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|12|45.112,-7.142,-42.947|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|13|42.827,-4.180,-41.339|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|14|41.415,-0.133,-40.766|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|15|41.186,4.004,-41.432|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|16|41.773,6.500,-42.474|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|17|34.802,32.668,-40.094|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|PIAZZA|
2|18|38.951,17.984,-41.179|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|PIAZZA|
2|19|35.982,14.794,-37.551|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|PIAZZA|
2|20|38.600,10.133,-38.855|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|PIAZZA|
2|21|29.774,50.303,-38.849|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|PIAZZA|
2|22|22.405,61.566,-33.974|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=3|2.687|COOP|

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2|23|10.088,57.348,-21.200|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=6|2.687|COOP|
2|24|-15.241,48.084,4.882|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=3|2.687|COOP|
2|25|-12.053,35.429,4.740|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|PIAZZA|
2|26|-14.202,42.899,5.287|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|PIAZZA|
2|27|-4.043,7.476,2.688|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000000
00|PDOP=2|2.687|PIAZZA|
2|28|-5.243,-2.438,5.572|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|2.687|SCALE|
2|29|-4.618,-4.029,5.582|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|2.687|SCALE|
2|30|-10.418,-4.284,10.927|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|SCALE|
2|31|-11.192,-2.407,11.471|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|32|-11.943,-7.741,12.773|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|33|-5.673,-29.758,11.259|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|34|9.431,-82.663,7.601|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|2.687|C|
2|35|11.052,-86.558,6.790|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|36|12.626,-89.129,5.841|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|37|14.795,-91.679,4.235|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|38|16.742,-94.885,3.038|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|C|
2|39|15.797,-95.662,3.903|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|2.687|PACE|
2|40|18.633,-100.663,2.357|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|41|21.098,-109.658,1.772|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|42|27.445,-132.361,0.354|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|43|28.251,-139.493,0.955|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|44|27.842,-143.245,2.161|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|45|27.778,-147.534,3.094|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|46|28.179,-150.147,3.263|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|47|32.724,-166.347,2.256|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=3|2.687|C|
2|48|37.711,-184.677,1.120|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|49|42.089,-200.758,0.178|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|2.687|C|
2|50|47.513,-220.608,-0.933|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|2.687|C|
2|51|53.001,-240.880,-2.101|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|2.687|C|
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2|52|50.705,-241.048,0.023|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|PACE|
2|53|60.317,-268.494,-3.582|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|54|67.941,-297.304,-5.010|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|55|74.633,-322.803,-6.242|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|56|72.343,-324.314,-3.851|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|PACE|
2|57|79.701,-342.206,-7.326|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|PACE|
2|58|77.294,-333.122,-6.737|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|59|78.240,-336.635,-6.864|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|60|79.480,-339.316,-7.488|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|61|81.066,-341.609,-8.576|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|62|82.997,-343.338,-10.116|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|63|85.849,-344.587,-12.648|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|64|89.773,-345.080,-16.373|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=3|2.687|C|
2|65|94.930,-345.676,-21.196|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|66|96.734,-345.873,-22.894|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|67|98.853,-345.724,-25.005|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|68|100.829,-344.960,-27.133|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|69|103.016,-342.819,-29.674|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|70|104.382,-339.567,-31.691|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|71|104.358,-339.754,-31.585|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|72|104.867,-336.820,-32.687|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|73|104.805,-332.438,-33.431|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|74|103.707,-331.049,-32.556|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|75|104.392,-320.394,-35.312|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=3|2.687|C|
2|76|103.246,-320.448,-34.243|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=3|2.687|C|
2|77|103.540,-304.953,-37.880|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=3|2.687|C|
2|78|102.413,-304.813,-36.785|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=2|2.687|C|
2|79|105.249,-304.719,-39.617|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=3|2.687|STRADA|
2|80|104.315,-284.281,-42.902|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000000|PDOP=3|2.687|STRADA|

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2|81|102.663,-283.792,-41.169|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|2.687|C|
2|82|101.534,-283.614,-40.132|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|83|100.521,-262.617,-43.345|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|84|101.761,-262.334,-44.527|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|2.687|C|
2|85|100.854,-239.344,-48.176|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|86|99.632,-236.976,-47.210|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|C|
2|87|99.205,-226.206,-48.952|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|C|
2|88|100.230,-225.592,-50.367|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|2.687|C|
2|89|97.532,-202.781,-52.644|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|C|
2|90|97.012,-193.151,-53.965|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|C|
2|91|95.157,-180.516,-55.066|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|C|
2|92|93.327,-166.050,-56.258|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|C|
2|93|83.477,-156.981,-48.458|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|C|
2|94|78.171,-151.604,-44.955|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|C|
2|95|80.487,-147.336,-47.864|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|CHIESA|
2|96|95.787,-145.412,-62.683|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=4|2.687|CHIESA|
2|97|93.096,-105.238,-67.902|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|CHIESA|
2|98|93.106,-105.268,-67.910|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|CHIESA|
2|99|100.254,-140.061,-67.846|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=10|2.687|CHIESA|
2|100|100.278,-140.100,-67.833|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=3|2.687|CHIESA|
2|101|86.910,-148.704,-53.483|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|2.687|CHIESA|
2|102|86.960,-148.670,-53.430|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|2.687|CHIESA|
2|103|76.230,-149.577,-43.844|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|2.687|C|
2|104|70.721,-140.449,-40.119|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|105|67.409,-132.375,-38.726|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|106|62.456,-120.035,-36.685|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|107|61.610,-117.979,-36.410|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|2.687|C|
2|108|55.677,-99.841,-34.471|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|2.687|EDIF|
2|109|53.706,-92.037,-34.386|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|2.687|EDIF|
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2|110|51.012,-78.969,-34.364|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|2.687|EDIF|
2|111|48.994,-67.586,-34.815|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|2.687|EDIF|
2|112|46.253,-44.312,-37.075|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|2.687|EDIF|
2|113|46.269,-44.304,-37.095|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|2.687|EDIF|
2|114|38.556,-34.125,-31.133|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|QUOTE|
2|115|33.896,-46.673,-23.723|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|QUOTE|
2|116|25.314,-61.871,-11.930|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|2.687|QUOTE|
2|117|27.611,-82.825,-9.863|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|2.687|QUOTE|
2|118|37.088,-117.872,-11.771|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|2.687|QUOTE|
2|119|51.378,-136.952,-21.540|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|2.687|QUOTE|
2|200|30.757,-90.286,-9.916|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|QUOTE|
2|201|31.517,-102.820,-8.130|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|202|35.655,-119.523,-8.618|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|203|39.891,-137.246,-9.036|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|204|45.267,-159.492,-9.640|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|205|51.002,-183.124,-10.362|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|1.687|QUOTE|
2|206|57.315,-209.449,-11.089|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|207|65.413,-241.094,-12.394|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|208|71.803,-267.230,-13.263|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|209|79.429,-293.086,-15.439|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|210|91.613,-297.419,-26.386|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|211|88.226,-263.710,-29.892|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|1.687|QUOTE|
2|212|85.072,-236.648,-32.452|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|213|81.443,-208.999,-34.493|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|214|76.055,-174.253,-36.313|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|215|65.964,-145.653,-32.444|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|216|52.987,-111.973,-27.006|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|QUOTE|
2|217|56.206,-99.698,-34.023|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=4|1.687|EDIFICI|
2|218|54.334,-91.856,-33.666|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|1.687|EDIFICI|

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2|219|45.681,-77.896,-27.185|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|220|40.833,-59.260,-26.478|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|221|49.985,-70.490,-33.702|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|1.687|.|
2|222|46.894,-43.733,-36.379|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=5|1.687|EDIFICI|
2|223|44.228,-12.247,-39.299|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|EDIFICI|
2|224|43.575,-9.261,-39.545|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|C|
2|225|41.733,0.337,-39.691|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=3|1.687|C|
2|226|38.366,17.637,-39.093|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|SCALE|
2|227|39.536,18.072,-40.323|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|SCALE|
2|228|40.337,10.652,-39.500|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|SCALE|
2|229|24.401,16.259,-25.287|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|SCALE|
2|230|24.516,19.202,-24.954|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|SCALE|
2|231|24.357,19.053,-24.718|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|SCALE|
2|232|23.976,21.922,-24.649|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=5|1.687|SCALE|
2|233|20.825,21.036,-21.023|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=4|1.687|SCALE|
2|234|20.916,21.395,-20.632|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=4|1.687|SCALE|
2|235|19.115,20.850,-18.715|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=7|1.687|SCALE|
2|236|19.139,20.555,-18.530|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|SCALE|
2|237|18.843,20.439,-18.384|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|SCALE|
2|238|19.375,17.846,-18.692|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|SCALE|
2|239|19.460,14.594,-20.164|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|SCALE|
2|240|20.694,9.845,-20.484|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|SCALE|
2|241|22.612,10.611,-22.115|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|SCALE|
2|242|-8.517,6.058,8.415|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00000
000|PDOP=2|1.687|SCALE|
2|243|-11.275,5.028,11.276|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|SCALE|
2|244|-9.292,-5.725,11.529|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|SCALE|
2|245|-5.655,19.393,3.163|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|1.687|SCALE|
2|246|-2.910,20.394,0.239|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|1.687|SCALE|
2|247|-6.736,34.082,1.200|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|1.687|SCALE|
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2|248|-9.716,33.023,4.054|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=2|1.687|SCALE|
2|249|-39.241,134.507,11.932|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|EDIFICI|
2|250|-47.124,161.518,13.763|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|EDIFICI|
2|251|-43.119,168.168,8.494|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|EDIFICI|
2|252|-42.949,167.935,8.285|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|EDIFICI|
2|253|-45.062,163.946,11.513|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|EDIFICI|
2|254|-31.489,157.611,-0.668|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|EDIFICI|
2|255|-31.362,157.349,-0.524|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|EDIFICI|
2|256|1.801,142.105,-30.003|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|EDIFICI|
2|257|20.349,77.487,-34.509|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|EDIFICI|
2|258|18.581,76.794,-32.400|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|EDIFICI|
2|259|23.001,61.702,-33.350|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|EDIFICI|
2|260|-12.192,4.778,12.515|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|261|-14.396,4.023,14.123|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|262|-14.506,4.039,14.229|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|263|-14.624,4.192,14.283|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|264|-23.012,32.962,16.470|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|265|-26.479,45.218,17.372|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|266|-28.188,50.949,17.838|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|267|-32.076,64.092,18.845|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|268|-40.615,92.978,21.123|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|269|-49.639,123.508,23.477|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|270|-60.097,157.980,26.423|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|271|-65.337,175.183,27.955|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|272|-66.066,178.152,28.062|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|273|-66.460,182.105,27.623|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|274|-65.943,185.858,26.308|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|275|-63.497,190.245,22.985|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|276|-60.355,192.203,19.643|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
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2|277|-56.632,191.932,16.118|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|278|-52.394,189.317,12.637|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|279|-50.110,187.022,10.883|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|280|-44.874,180.847,7.079|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|281|-69.694,200.492,27.122|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|282|-73.142,211.422,28.189|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|283|-79.467,212.309,34.116|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|284|-82.557,204.372,38.722|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|285|-77.152,195.587,35.288|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|286|-71.368,197.050,29.398|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|287|-87.889,191.309,46.307|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|288|-85.641,190.016,44.378|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|289|-83.454,187.578,42.907|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|290|-81.537,184.253,41.778|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|291|-80.473,181.436,41.325|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|292|-65.831,132.993,37.150|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|293|-63.865,132.856,35.128|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|PACE|
2|294|-60.230,115.046,35.255|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|PACE|
2|295|-58.951,109.906,35.272|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|296|-54.200,94.149,34.016|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|297|-44.502,61.399,31.404|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|298|-34.339,26.571,28.778|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|299|-23.934,-9.261,26.129|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|300|-13.989,-44.181,23.647|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|301|-5.286,-74.883,21.571|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|302|-1.867,-86.911,20.730|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|AIUOLE|
2|303|-1.367,-89.370,20.757|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|304|-1.122,-92.377,21.128|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|305|-1.248,-93.863,21.570|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
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2|306|-3.908,-105.297,26.264|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|307|-1.345,-106.948,24.319|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|308|-0.680,-107.539,23.820|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|309|0.120,-108.949,23.296|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|310|4.399,-124.415,22.273|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|311|8.920,-140.052,20.919|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|312|11.995,-146.199,19.174|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|313|15.604,-151.302,17.092|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|314|21.693,-151.780,11.516|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|315|21.747,-151.075,11.333|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|316|22.026,-150.675,11.000|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|317|23.127,-150.282,9.850|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|318|23.512,-150.366,9.498|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|319|23.963,-151.093,9.211|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|320|19.802,-140.781,11.034|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|321|22.231,-138.300,8.117|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|322|22.487,-133.655,6.883|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|323|13.437,-101.345,8.845|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|324|7.905,-96.950,13.475|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|325|4.845,-104.186,17.797|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|326|-2.662,-93.258,22.721|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|C|
2|327|-3.228,-87.385,22.079|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|C|
2|328|-4.839,-81.522,22.474|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|C|
2|329|-14.350,-110.007,37.545|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|1.687|C|
2|330|-29.404,-75.428,44.835|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|C|
2|331|-30.295,-23.720,35.087|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|C|
2|332|-29.529,-31.835,36.100|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|333|-23.164,-42.269,32.102|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|334|-22.571,-53.707,33.978|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|

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2|335|-23.792,-69.458,38.287|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|336|-16.110,-83.278,33.680|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|337|-16.017,-98.385,36.499|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|338|-7.409,-95.760,27.637|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|QUOTE|
2|339|3.667,-86.872,15.642|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|340|4.440,-87.523,15.017|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|341|5.550,-87.133,13.861|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|342|5.885,-86.270,13.359|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|AIUOLE|
2|343|21.317,-170.124,15.407|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|344|35.374,-201.276,8.472|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|345|37.561,-200.575,6.190|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|346|49.428,-244.774,3.698|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|347|47.285,-245.512,5.988|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|348|42.610,-248.524,10.831|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|349|58.701,-308.788,7.774|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|350|64.134,-329.671,6.631|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|351|65.485,-335.338,6.490|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|352|69.090,-328.091,1.578|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|353|71.241,-327.406,-0.624|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|354|72.767,-333.320,-0.944|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|355|77.655,-331.779,-6.028|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|356|76.172,-325.949,-5.789|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|357|70.535,-333.949,1.287|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|358|71.041,-336.923,1.567|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|359|71.385,-337.538,1.363|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|360|71.750,-337.691,0.965|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|361|73.260,-337.611,-0.428|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|362|73.596,-337.261,-0.823|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|363|73.597,-336.539,-1.000|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
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2|364|74.286,-347.669,0.760|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|365|71.041,-351.010,4.523|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|366|72.061,-356.309,4.612|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|367|75.633,-358.538,1.584|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|368|78.842,-354.754,-2.259|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|369|77.648,-349.625,-2.085|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|370|86.245,-354.443,-9.399|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|371|86.672,-352.699,-10.160|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIUOLE|
2|372|87.882,-352.151,-11.445|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIUOLE|
2|373|91.300,-352.487,-14.634|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIUOLE|
2|374|91.484,-357.174,-13.896|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|1.687|AIUOLE|
2|375|87.810,-356.830,-10.461|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIUOLE|
2|376|86.893,-356.192,-9.685|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|377|91.679,-364.800,-12.739|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=3|1.687|AIUOLE|
2|378|87.442,-364.401,-8.696|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|379|84.593,-364.826,-5.865|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|380|82.635,-365.787,-3.788|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|381|80.237,-367.577,-1.100|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|382|77.567,-368.460,1.726|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|383|75.400,-368.615,3.828|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|384|72.255,-370.461,7.255|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|385|75.279,-387.555,7.700|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|TORRE|
2|386|104.359,-390.846,-19.708|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=4|1.687|TORRE|
2|387|96.114,-365.268,-16.948|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|388|99.217,-365.751,-19.898|0.00000000,0.00000000,0.00000000,0.0000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|389|101.746,-366.802,-22.111|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|390|103.975,-368.760,-23.831|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|391|105.322,-370.768,-24.753|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|392|106.656,-373.535,-25.371|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
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2|393|107.549,-377.208,-25.337|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|394|95.968,-357.696,-18.066|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|395|98.771,-358.030,-20.748|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|396|99.962,-357.328,-22.048|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|397|100.271,-355.687,-22.644|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|398|99.599,-353.944,-22.368|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|399|98.473,-353.255,-21.419|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|400|95.719,-353.004,-18.818|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=2|1.687|AIULA|
2|401|107.606,-357.036,-29.644|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|402|109.442,-361.364,-30.548|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|403|113.350,-362.224,-34.193|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|404|115.462,-358.655,-36.913|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|405|114.574,-354.185,-36.925|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|406|111.956,-351.816,-34.896|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|407|108.246,-353.321,-31.006|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0
.00000000|PDOP=2|1.687|AIULA|
2|408|81.202,-147.181,-47.155|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=5|1.687|CHIESA|
2|409|81.194,-147.190,-47.149|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|1.687|CHIESA|
2|410|74.108,-123.826,-45.149|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|1.687|CHIESA|
2|411|74.592,-124.042,-45.426|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=4|1.687|CHIESA|
2|412|71.307,-114.129,-43.254|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=11|1.687|CHIESA|
2|413|64.924,-115.824,-38.001|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.
00000000|PDOP=5|1.687|CHIESA|
2|414|26.623,-67.961,-10.520|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|415|10.997,-48.289,0.394|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.000
00000|PDOP=2|1.687|QUOTE|
2|416|3.432,-25.429,2.798|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0000
0000|PDOP=3|1.687|QUOTE|
2|417|13.987,-11.688,-10.141|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|QUOTE|
2|418|28.013,-9.871,-24.262|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=3|1.687|QUOTE|
2|419|32.442,-22.579,-26.087|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|QUOTE|
2|420|-17.369,-4.205,19.032|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|421|-19.886,-4.001,21.382|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
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2|422|-30.392,32.247,24.131|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|423|-42.072,71.882,27.121|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|424|-50.000,98.825,29.257|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|425|-61.586,137.446,32.409|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|426|-75.300,182.848,36.297|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|427|-75.272,183.356,36.158|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|428|-74.994,183.673,35.809|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|429|-73.680,183.614,34.563|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|430|-72.187,183.780,33.068|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|431|-71.733,183.496,32.753|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|432|-71.586,182.554,32.786|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|433|-71.580,181.315,33.014|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|434|-71.344,178.848,33.273|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|435|-70.980,176.708,33.364|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|436|-69.828,172.576,33.088|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|437|-60.235,141.091,30.381|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|
2|438|-51.222,110.944,27.901|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=10|1.687|AIUOLE|
2|439|-37.648,65.253,24.327|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=2|1.687|AIUOLE|
2|440|-27.253,29.588,21.554|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.00
000000|PDOP=4|1.687|AIUOLE|
2|441|-13.654,-17.345,18.227|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=3|1.687|AIUOLE|
2|442|-15.807,-18.089,20.393|0.00000000,0.00000000,0.00000000,0.00000000,0.00000000,0.0
0000000|PDOP=2|1.687|AIUOLE|

                        Il codice associato a questo
                        libretto corrisponde a 114.012.299
                             * fine dati *

                  Pregeo 10.6.0 - Risultati Coordinate e Distanze PF - 2022/1
           Stampa del 28/02/2022 alle ore 10:52:58   pag. 1/47

LIBRETTO PREGEO 2022/1 ELABORATO IN DATA 28/02/2022

 Compensazione Planimetrica
Rilievo eseguito con un numero minimo di osservazioni
Ellissi ed s.q.m.sono calcolati in funzione
delle precisioni strumentali dichiarate
s.q.m. dell'unita' di peso a priori   0.03162
s.q.m. dell'unita' di peso a posteriori   0.01118
s.q.m. dell'unita' di peso interna   0.03162
s.q.m. dell'unita' di peso esterna   0.35355
Numero di cicli di compensazione 3
 Valore del massimo semiasse maggiore delle ellissi d'errore =   5.296> 0.100 m corri
spondente al punto 386
Punti della Rete

nome	nord	sqm	est	sqm	semiasseMax	semiasseMin	inclinazione
1	0.000	+/-0.001	0.000	+/-0.016	0.016	0.000	2.197
2	-0.126	+/-0.001	-3.649	+/-0.016	0.016	0.000	2.197

Punti di Dettaglio

3	4.027	+/-0.036	-4.059	+/-0.064	0.075	0.016	34.079
4	13.387	+/-0.047	-5.039	+/-0.180	0.186	0.012	15.727
5	-36.044	+/-0.031	-0.103	+/-0.474	0.474	0.021	3.038
6	-43.914	+/-0.039	0.689	+/-0.577	0.578	0.021	3.648
7	-52.594	+/-0.049	1.567	+/-0.691	0.692	0.020	4.109
8	-56.773	+/-0.208	-17.603	+/-0.745	0.774	0.014	182.698
9	-70.324	+/-0.230	-19.099	+/-0.924	0.952	0.035	184.597
10	-66.766	+/-0.229	-19.215	+/-0.877	0.906	0.015	183.745
11	-63.251	+/-0.216	-18.185	+/-0.830	0.858	0.015	183.851
12	-60.554	+/-0.191	-16.284	+/-0.795	0.818	0.016	185.040
13	-58.266	+/-0.147	-12.914	+/-0.765	0.779	0.018	187.991
14	-57.473	+/-0.092	-8.662	+/-0.755	0.760	0.019	192.435
15	-58.389	+/-0.041	-4.566	+/-0.767	0.768	0.020	197.000
16	-59.896	+/-0.021	-2.244	+/-0.786	0.786	0.021	199.550
17	-57.205	+/-0.350	24.805	+/-0.751	0.829	0.003	27.779
18	-58.704	+/-0.151	9.578	+/-0.771	0.785	0.018	12.243

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19 .491	-53.619 +/-0.119	7.067 +/-0.704	0.714	0.019	10
20 .337	-55.676 +/-0.054	1.966 +/-0.731	0.733	0.020	4
21 .391	-55.413 +/-0.590	43.102 +/-0.728	0.937	0.015	43
22 .361	-48.506 +/-0.756	55.644 +/-0.638	0.989	0.008	55
23 .985	-30.332 +/-0.739	54.053 +/-0.409	0.843	0.051	67
24 .676	6.997 +/-0.684	50.204 +/-0.105	0.691	0.048	108
25 .770	6.532 +/-0.512	37.161 +/-0.094	0.520	0.034	110
26 .037	7.318 +/-0.614	44.915 +/-0.103	0.622	0.034	110
27 .051	3.609 +/-0.133	8.151 +/-0.060	0.143	0.026	125
28 .028	7.925 +/-0.022	-1.306 +/-0.111	0.111	0.021	198
29 .400	7.730 +/-0.026	-2.992 +/-0.108	0.110	0.015	12
30 .311	15.563 +/-0.021	-2.046 +/-0.208	0.208	0.020	1
31 .249	16.209 +/-0.031	-0.050 +/-0.217	0.218	0.021	193
32 .591	18.430 +/-0.048	-5.116 +/-0.245	0.249	0.016	11
33 .219	16.226 +/-0.344	-27.957 +/-0.217	0.406	0.014	64
34 .423	10.892 +/-1.064	-82.851 +/-0.148	1.074	0.034	91
35 .670	9.764 +/-1.119	-86.998 +/-0.134	1.126	0.034	92
36 .900	8.378 +/-1.156	-89.838 +/-0.116	1.161	0.035	93
37 .675	6.112 +/-1.194	-92.781 +/-0.088	1.197	0.035	95
38 .999	4.385 +/-1.241	-96.320 +/-0.068	1.242	0.035	96
39 .094	5.765 +/-1.248	-96.886 +/-0.084	1.251	0.035	96
40 .780	3.437 +/-1.320	-102.365 +/-0.058	1.321	0.035	97
41 .438	2.627 +/-1.443	-111.677 +/-0.050	1.443	0.035	98
42 .712	0.539 +/-1.751	-135.206 +/-0.036	1.751	0.035	99
43 .316	1.445 +/-1.845	-142.353 +/-0.041	1.845	0.035	99
44 .589	3.128 +/-1.892	-145.941 +/-0.055	1.893	0.035	98
45 .058	4.457 +/-1.947	-150.126 +/-0.069	1.948	0.035	98
46 .999	4.679 +/-1.982	-152.766 +/-0.072	1.983	0.035	97
47 .767	3.181 +/-2.203	-169.558 +/-0.066	2.203	0.050	98

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48                  1.597 +/-2.452   -188.527 +/-0.042   2.452     0.035        99
 .434
49                  0.243 +/-2.670   -205.168 +/-0.036   2.670     0.035        99
 .904
50                 -1.405 +/-2.940   -225.715 +/-0.039   2.940     0.035       100
 .382
51                 -3.076 +/-3.215   -246.687 +/-0.053   3.215     0.035       100
 .783
52                  0.040 +/-3.211   -246.378 +/-0.035   3.211     0.035        99
 .973
53                 -5.164 +/-3.590   -275.222 +/-0.076   3.591     0.035       101
 .188
54                 -7.254 +/-3.981   -304.992 +/-0.101   3.982     0.035       101
 .510
55                 -9.043 +/-4.327   -331.328 +/-0.123   4.328     0.035       101
 .735
56                 -5.546 +/-4.340   -332.335 +/-0.080   4.340     0.035       101
 .056
57                -10.489 +/-4.590   -351.364 +/-0.141   4.592     0.035       101
 .899
58                 -9.731 +/-4.466   -341.976 +/-0.132   4.468     0.035       101
 .809
59                 -9.964 +/-4.514   -345.610 +/-0.135   4.516     0.035       101
 .833
60                -10.873 +/-4.552   -348.489 +/-0.146   4.554     0.035       101
 .985
61                -12.406 +/-4.586   -351.060 +/-0.166   4.589     0.035       102
 .249
62                -14.580 +/-4.613   -353.151 +/-0.194   4.617     0.035       102
 .629
63                -18.163 +/-4.637   -354.961 +/-0.240   4.643     0.035       103
 .260
64                -23.441 +/-4.654   -356.252 +/-0.311   4.664     0.050       104
 .194
65                -30.335 +/-4.675   -357.898 +/-0.399   4.692     0.035       105
 .400
66                -32.756 +/-4.683   -358.462 +/-0.431   4.703     0.035       105
 .820
67                -35.737 +/-4.687   -358.753 +/-0.470   4.710     0.035       106
 .342
68                -38.721 +/-4.682   -358.412 +/-0.509   4.710     0.035       106
 .876
69                -42.343 +/-4.661   -356.767 +/-0.556   4.694     0.034       107
 .549
70                -45.189 +/-4.623   -353.866 +/-0.594   4.660     0.034       108
 .117
71                -45.070 +/-4.625   -354.044 +/-0.592   4.662     0.034       108
 .092
72                -46.629 +/-4.589   -351.277 +/-0.612   4.629     0.034       108
 .435
73                -47.752 +/-4.532   -346.975 +/-0.627   4.575     0.034       108
 .742
74                -46.576 +/-4.511   -345.389 +/-0.612   4.552     0.034       108
 .568
75                -50.552 +/-4.376   -335.101 +/-0.665   4.426     0.048       109
 .574
76                -48.994 +/-4.374   -334.918 +/-0.644   4.421     0.048       109
 .288
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77                   -54.027 +/-4.176   -319.813 +/-0.710   4.235      0.047        110
.705
78                   -52.493 +/-4.171   -319.443 +/-0.689   4.227      0.034        110
.416
79                   -56.472 +/-4.177   -319.936 +/-0.742   4.242      0.047        111
.176
80                   -61.126 +/-3.912   -299.739 +/-0.803   3.993      0.046        112
.874
81                   -58.830 +/-3.901   -298.920 +/-0.772   3.977      0.033        112
.434
82                   -57.341 +/-3.896   -298.513 +/-0.754   3.968      0.047        112
.145
83                   -61.971 +/-3.623   -277.753 +/-0.814   3.713      0.045        114
.055
84                   -63.707 +/-3.623   -277.732 +/-0.836   3.718      0.032        114
.435
85                   -69.010 +/-3.325   -255.043 +/-0.907   3.446      0.043        116
.930
86                   -67.828 +/-3.291   -252.473 +/-0.891   3.410      0.043        116
.816
87                   -70.333 +/-3.152   -241.844 +/-0.923   3.284      0.030        118
.135
88                   -72.132 +/-3.147   -241.454 +/-0.947   3.286      0.030        118
.602
89                   -75.197 +/-2.846   -218.571 +/-0.988   3.013      0.040        121
.252
90                   -77.175 +/-2.721   -209.038 +/-1.014   2.904      0.038        122
.690
91                   -78.509 +/-2.554   -196.289 +/-1.031   2.754      0.036        124
.421
92                   -80.193 +/-2.363   -181.753 +/-1.053   2.586      0.024        126
.680
93                   -69.180 +/-2.219   -170.848 +/-0.908   2.398      0.026        124
.720
94                   -63.811 +/-2.136   -164.491 +/-0.839   2.295      0.037        123
.794
95                   -68.094 +/-2.087   -160.791 +/-0.894   2.271      0.025        125
.753
96                   -89.447 +/-2.105   -162.060 +/-1.175   2.411      0.035        132
.417
97                   -97.130 +/-1.581   -122.184 +/-1.276   2.031      0.008        143
.219
98                   -97.139 +/-1.581   -122.216 +/-1.276   2.032      0.008        143
.214
99                   -96.971 +/-2.053   -157.743 +/-1.282   2.420      0.071        135
.514
100                  -96.973 +/-2.048   -157.786 +/-1.273   2.412      0.022        135
.409
101                  -76.316 +/-2.123   -163.453 +/-1.003   2.348      0.042        128
.089
102                  -76.319 +/-2.123   -163.430 +/-1.003   2.348      0.042        128
.094
103                  -61.975 +/-2.105   -162.108 +/-0.816   2.257      0.049        123
.495
104                  -56.859 +/-1.973   -152.038 +/-0.747   2.109      0.038        123
.032
105                  -54.757 +/-1.860   -143.453 +/-0.720   1.994      0.037        123
.484
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106   -51.682 +/-1.688   -130.355 +/-0.680   1.819   0.037   124
.339
107   -51.201 +/-1.659   -128.168 +/-0.673   1.790   0.036   124
.512
108   -48.365 +/-1.410   -109.193 +/-0.636   1.547   0.034   126
.950
109   -48.076 +/-1.306   -101.148 +/-0.636   1.452   0.051   128
.766
110   -48.101 +/-1.131   -87.803 +/-0.636   1.297   0.043   132
.554
111   -48.681 +/-0.980   -76.245 +/-0.643   1.172   0.033   136
.962
112   -51.772 +/-0.675   -52.901 +/-0.684   0.961   0.012   150
.415
113   -51.798 +/-0.675   -52.896 +/-0.684   0.961   0.012   150
.434
114   -43.729 +/-0.519   -41.344 +/-0.574   0.774   0.013   153
.204
115   -33.437 +/-0.668   -52.666 +/-0.440   0.799   0.014   137
.053
116   -16.944 +/-0.840   -65.773 +/-0.224   0.869   0.031   116
.481
117   -14.019 +/-1.115   -86.755 +/-0.187   1.130   0.034   110
.389
118   -16.823 +/-1.591   -123.011 +/-0.223   1.607   0.034   108
.757
119   -30.844 +/-1.875   -144.630 +/-0.406   1.918   0.032   113
.524
200   -15.155 +/-1.220   -94.706 +/-0.201   1.236   0.034   110
.271
201   -12.591 +/-1.383   -107.131 +/-0.168   1.393   0.034   107
.548
202   -13.368 +/-1.609   -124.332 +/-0.178   1.618   0.035   106
.893
203   -14.013 +/-1.848   -142.551 +/-0.187   1.857   0.035   106
.295
204   -14.921 +/-2.148   -165.433 +/-0.198   2.157   0.035   105
.769
205   -15.958 +/-2.468   -189.745 +/-0.215   2.477   0.049   105
.376
206   -17.006 +/-2.823   -216.812 +/-0.225   2.832   0.035   105
.008
207   -18.924 +/-3.252   -249.454 +/-0.250   3.261   0.035   104
.841
208   -20.154 +/-3.605   -276.352 +/-0.266   3.614   0.035   104
.652
209   -23.204 +/-3.958   -303.230 +/-0.306   3.969   0.035   104
.879
210   -38.748 +/-4.046   -309.981 +/-0.509   4.078   0.034   107
.951
211   -43.794 +/-3.604   -276.290 +/-0.578   3.650   0.062   110
.065
212   -47.364 +/-3.248   -249.152 +/-0.622   3.306   0.033   112
.033
213   -50.325 +/-2.882   -221.342 +/-0.661   2.957   0.032   114
.333
214   -52.945 +/-2.421   -186.224 +/-0.695   2.519   0.030   117
.786

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215               -47.391 +/-2.026   -156.152 +/-0.622    2.120     0.030       118
.953
216               -39.468 +/-1.559   -120.513 +/-0.519    1.642     0.029       120
.424
217               -48.440 +/-1.411   -109.162 +/-0.639    1.548     0.044       127
.017
218               -48.035 +/-1.306   -101.100 +/-0.635    1.451     0.051       128
.757
219               -39.501 +/-1.101    -85.654 +/-0.519    1.217     0.023       128
.028
220               -38.360 +/-0.848    -66.415 +/-0.504    0.987     0.017       134
.122
221               -48.164 +/-1.020    -79.292 +/-0.637    1.202     0.036       135
.499
222               -51.815 +/-0.669    -52.466 +/-0.684    0.957     0.012       150
.710
223               -56.627 +/-0.254    -21.099 +/-0.744    0.786     0.011       179
.067
224               -56.783 +/-0.214    -18.042 +/-0.746    0.776     0.014       182
.245
225               -57.009 +/-0.094     -8.268 +/-0.749    0.754     0.039       192
.771
226               -56.781 +/-0.148      9.359 +/-0.746    0.760     0.018        12
.412
227               -58.524 +/-0.151      9.543 +/-0.768    0.783     0.018        12
.244
228               -57.416 +/-0.056      2.116 +/-0.754    0.756     0.020         4
.372
229               -37.150 +/-0.172     10.887 +/-0.490    0.518     0.032        21
.195
230               -37.428 +/-0.208     13.744 +/-0.493    0.535     0.027        25
.301
231               -37.130 +/-0.207     13.631 +/-0.489    0.531     0.027        25
.320
232               -37.237 +/-0.252     16.517 +/-0.495    0.553     0.046        29
.705
233               -32.364 +/-0.245     16.299 +/-0.429    0.493     0.029        32
.903
234               -32.206 +/-0.249     16.632 +/-0.427    0.494     0.028        33
.524
235               -29.525 +/-0.263     16.470 +/-0.403    0.479     0.050        36
.575
236               -29.368 +/-0.240     16.176 +/-0.388    0.456     0.013        35
.222
237               -29.042 +/-0.239     16.123 +/-0.384    0.452     0.013        35
.456
238               -29.249 +/-0.205     13.476 +/-0.386    0.437     0.021        30
.957
239               -29.865 +/-0.160     10.275 +/-0.393    0.424     0.010        24
.615
240               -30.253 +/-0.097      5.373 +/-0.398    0.409     0.017        14
.956
241               -32.847 +/-0.101      5.728 +/-0.432    0.443     0.018        14
.462
242                10.957 +/-0.127      7.685 +/-0.149    0.196     0.011       155
.129
243                15.039 +/-0.121      7.245 +/-0.201    0.235     0.005       165
.582
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                 Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

244	15.412 +/-0.032	-3.689 +/-0.206	0.208	0.018	8
.180					
245	3.317 +/-0.289	20.147 +/-0.057	0.293	0.034	110
.021					
246	-0.796 +/-0.295	20.561 +/-0.037	0.295	0.035	97
.817					
247	0.537 +/-0.481	34.747 +/-0.036	0.481	0.035	101
.049					
248	4.774 +/-0.475	34.324 +/-0.073	0.479	0.034	108
.564					
249	15.996 +/-1.859	139.737 +/-0.217	1.871	0.049	107
.201					
250	18.813 +/-2.227	167.799 +/-0.250	2.241	0.035	107
.059					
251	11.346 +/-2.302	173.483 +/-0.154	2.307	0.035	104
.139					
252	11.115 +/-2.299	173.220 +/-0.151	2.303	0.035	104
.062					
253	15.440 +/-2.253	169.751 +/-0.207	2.262	0.035	105
.739					
254	-1.645 +/-2.135	160.754 +/-0.041	2.135	0.035	99
.380					
255	-1.594 +/-2.131	160.471 +/-0.041	2.131	0.035	99
.399					
256	-43.173 +/-1.846	138.718 +/-0.567	1.930	0.029	81
.040					
257	-49.785 +/-0.966	71.650 +/-0.655	1.167	0.016	62
.071					
258	-46.970 +/-0.962	71.336 +/-0.618	1.143	0.019	63
.644					
259	-48.504 +/-0.756	55.654 +/-0.638	0.989	0.008	55
.368					
260	16.585 +/-0.120	7.189 +/-0.221	0.252	0.005	168
.370					
261	19.361 +/-0.116	6.904 +/-0.257	0.282	0.011	173
.039					
262	19.510 +/-0.117	6.942 +/-0.259	0.284	0.011	173
.117					
263	19.608 +/-0.119	7.116 +/-0.261	0.286	0.010	172
.768					
264	22.769 +/-0.510	37.004 +/-0.302	0.593	0.017	133
.982					
265	24.021 +/-0.677	49.714 +/-0.318	0.748	0.023	127
.920					
266	24.698 +/-0.755	55.676 +/-0.327	0.823	0.025	125
.961					
267	26.187 +/-0.935	69.341 +/-0.346	0.996	0.027	122
.545					
268	29.500 +/-1.329	99.373 +/-0.390	1.385	0.030	118
.116					
269	32.964 +/-1.746	131.114 +/-0.435	1.799	0.032	115
.514					
270	37.264 +/-2.217	167.009 +/-0.491	2.271	0.032	113
.859					
271	39.469 +/-2.452	184.927 +/-0.521	2.507	0.046	113
.290					
272	39.616 +/-2.492	187.983 +/-0.522	2.546	0.033	113
.125					

                 Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
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273 .670	39.003 +/-2.544	191.933 +/-0.514	2.595	0.033	112
274 .876	37.168 +/-2.591	195.500 +/-0.490	2.637	0.033	111
275 .218	32.486 +/-2.641	199.290 +/-0.429	2.675	0.034	110
276 .670	27.662 +/-2.657	200.559 +/-0.366	2.682	0.034	108
277 .148	22.632 +/-2.644	199.527 +/-0.300	2.661	0.035	107
278 .674	17.617 +/-2.599	196.094 +/-0.235	2.609	0.035	105
279 .947	15.130 +/-2.563	193.377 +/-0.203	2.571	0.035	104
280 .308	9.715 +/-2.470	186.255 +/-0.133	2.473	0.035	103
281 .351	38.207 +/-2.789	210.596 +/-0.504	2.834	0.033	111
282 .211	39.756 +/-2.939	222.005 +/-0.524	2.985	0.033	111
283 .397	48.197 +/-2.968	224.176 +/-0.635	3.034	0.033	113
284 .626	54.749 +/-2.874	217.044 +/-0.721	2.963	0.031	115
285 .921	49.859 +/-2.746	207.332 +/-0.656	2.824	0.032	114
286 .471	41.477 +/-2.750	207.572 +/-0.547	2.803	0.033	112
287 .579	65.709 +/-2.721	205.357 +/-0.865	2.855	0.041	119
288 .959	62.977 +/-2.698	203.628 +/-0.828	2.822	0.030	118
289 .576	60.777 +/-2.661	200.791 +/-0.800	2.778	0.030	118
290 .416	59.136 +/-2.613	197.142 +/-0.778	2.726	0.030	118
291 .488	58.490 +/-2.574	194.165 +/-0.770	2.686	0.030	118
292 .057	52.460 +/-1.911	143.734 +/-0.691	2.032	0.028	122
293 .051	49.690 +/-1.904	143.195 +/-0.654	2.013	0.028	121
294 .886	49.858 +/-1.666	125.014 +/-0.656	1.790	0.026	123
295 .784	49.733 +/-1.596	119.719 +/-0.656	1.726	0.036	124
296 .243	47.851 +/-1.381	103.318 +/-0.630	1.518	0.024	127
297 .404	44.062 +/-0.934	69.265 +/-0.580	1.099	0.015	135
298 .598	40.244 +/-0.459	33.082 +/-0.530	0.701	0.013	154
299 .081	36.389 +/-0.037	-4.133 +/-0.480	0.481	0.020	4
300 .931	32.838 +/-0.506	-40.361 +/-0.433	0.667	0.010	54
301 .388	29.818 +/-0.924	-72.204 +/-0.394	1.004	0.024	74

                Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
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302 .726	28.609 +/-1.089	-84.681 +/-0.380	1.152	0.039	78
303 .317	28.641 +/-1.121	-87.191 +/-0.379	1.183	0.028	79
304 .627	29.172 +/-1.160	-90.185 +/-0.385	1.222	0.028	79
305 .537	29.788 +/-1.179	-91.613 +/-0.394	1.243	0.028	79
306 .683	36.616 +/-1.319	-102.257 +/-0.483	1.404	0.027	77
307 .730	33.706 +/-1.347	-104.401 +/-0.445	1.418	0.028	79
308 .268	32.978 +/-1.356	-105.116 +/-0.435	1.424	0.029	80
309 .939	32.260 +/-1.377	-106.661 +/-0.426	1.441	0.029	80
310 .054	30.828 +/-1.587	-122.680 +/-0.407	1.638	0.031	84
311 .681	29.020 +/-1.800	-138.917 +/-0.384	1.840	0.032	86
312 .328	26.553 +/-1.888	-145.567 +/-0.353	1.920	0.047	88
313 .113	23.324 +/-1.963	-151.305 +/-0.309	1.987	0.034	90
314 .576	15.235 +/-1.985	-153.028 +/-0.204	1.996	0.035	93
315 .660	14.965 +/-1.977	-152.349 +/-0.200	1.986	0.035	93
316 .851	14.478 +/-1.972	-152.015 +/-0.194	1.981	0.035	93
317 .532	12.846 +/-1.970	-151.857 +/-0.173	1.977	0.035	94
318 .749	12.343 +/-1.972	-152.018 +/-0.167	1.979	0.035	94
319 .949	11.933 +/-1.983	-152.823 +/-0.161	1.989	0.035	94
320 .353	14.601 +/-1.839	-141.873 +/-0.196	1.849	0.035	93
321 .138	10.495 +/-1.814	-139.945 +/-0.143	1.819	0.035	95
322 .794	8.769 +/-1.755	-135.451 +/-0.121	1.759	0.035	95
323 .534	11.714 +/-1.315	-101.962 +/-0.159	1.324	0.034	92
324 .866	18.177 +/-1.244	-96.521 +/-0.242	1.266	0.033	87
325 .869	24.406 +/-1.328	-102.973 +/-0.323	1.367	0.031	84
326 .255	31.493 +/-1.168	-90.730 +/-0.416	1.239	0.027	78
327 .462	30.575 +/-1.091	-84.865 +/-0.404	1.163	0.027	77
328 .456	31.115 +/-1.011	-78.794 +/-0.411	1.091	0.025	75
329 .868	52.506 +/-1.352	-104.715 +/-0.693	1.519	0.038	69
330 .379	63.045 +/-0.866	-67.769 +/-0.829	1.199	0.013	51

                  Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
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331 .023	49.234 +/-0.200	-16.975 +/-0.648	0.678	0.012	19
332 .416	50.603 +/-0.306	-25.075 +/-0.666	0.733	0.007	27
333 .900	44.889 +/-0.457	-36.599 +/-0.591	0.748	0.016	41
334 .987	47.472 +/-0.606	-47.917 +/-0.625	0.870	0.014	48
335 .136	53.659 +/-0.805	-63.082 +/-0.706	1.071	0.011	54
336 .745	47.098 +/-1.003	-78.191 +/-0.620	1.179	0.014	64
337 .349	51.229 +/-1.197	-92.997 +/-0.674	1.374	0.017	67
338 .222	38.621 +/-1.187	-92.201 +/-0.509	1.291	0.024	74
339 .197	21.174 +/-1.103	-85.783 +/-0.281	1.137	0.031	84
340 .966	20.291 +/-1.113	-86.580 +/-0.270	1.145	0.031	84
341 .115	18.649 +/-1.111	-86.427 +/-0.248	1.138	0.032	86
342 .507	17.936 +/-1.101	-85.651 +/-0.239	1.126	0.032	86
343 .135	20.921 +/-2.220	-170.905 +/-0.278	2.237	0.034	92
344 .579	10.824 +/-2.659	-204.292 +/-0.147	2.662	0.035	96
345 .590	7.594 +/-2.655	-204.056 +/-0.107	2.657	0.035	97
346 .942	4.057 +/-3.256	-249.762 +/-0.065	3.256	0.035	98
347 .120	7.267 +/-3.259	-250.043 +/-0.103	3.261	0.035	98
348 .331	14.369 +/-3.285	-252.028 +/-0.193	3.291	0.035	96
349 .981	9.848 +/-4.103	-314.328 +/-0.135	4.105	0.035	97
350 .402	8.322 +/-4.386	-335.887 +/-0.116	4.388	0.035	98
351 .469	8.113 +/-4.463	-341.712 +/-0.113	4.464	0.035	98
352 .780	1.088 +/-4.380	-335.362 +/-0.038	4.380	0.035	99
353 .381	-2.058 +/-4.377	-335.135 +/-0.044	4.377	0.035	100
354 .453	-2.479 +/-4.457	-341.238 +/-0.047	4.457	0.035	100
355 .807	-9.682 +/-4.450	-340.736 +/-0.131	4.452	0.035	101
356 .773	-9.336 +/-4.371	-334.724 +/-0.127	4.373	0.035	101
357 .850	0.736 +/-4.459	-341.393 +/-0.037	4.459	0.035	99
358 .799	1.016 +/-4.498	-344.408 +/-0.038	4.498	0.035	99
359 .854	0.723 +/-4.507	-345.081 +/-0.037	4.507	0.035	99

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360              0.212 +/-4.510   -345.306 +/-0.036   4.510     0.035        99
.949
361             -1.830 +/-4.513   -345.539 +/-0.042   4.513     0.035       100
.327
362             -2.393 +/-4.510   -345.266 +/-0.047   4.510     0.035       100
.432
363             -2.624 +/-4.500   -344.559 +/-0.049   4.500     0.035       100
.476
364             -0.236 +/-4.645   -355.595 +/-0.035   4.645     0.035       100
.031
365              5.159 +/-4.679   -358.196 +/-0.077   4.680     0.035        99
.067
366              5.288 +/-4.750   -363.593 +/-0.079   4.751     0.035        99
.058
367              0.999 +/-4.789   -366.511 +/-0.038   4.789     0.035        99
.815
368             -4.492 +/-4.749   -363.468 +/-0.068   4.749     0.035       100
.780
369             -4.290 +/-4.679   -358.202 +/-0.066   4.680     0.035       100
.755
370            -14.711 +/-4.765   -364.689 +/-0.196   4.769     0.035       102
.569
371            -15.799 +/-4.743   -363.070 +/-0.210   4.748     0.035       102
.772
372            -17.625 +/-4.740   -362.783 +/-0.233   4.745     0.035       103
.095
373            -22.198 +/-4.753   -363.816 +/-0.293   4.762     0.035       103
.888
374            -21.120 +/-4.814   -368.441 +/-0.281   4.822     0.050       103
.653
375            -16.198 +/-4.800   -367.348 +/-0.215   4.804     0.035       102
.809
376            -15.107 +/-4.789   -366.534 +/-0.201   4.793     0.035       102
.625
377            -19.325 +/-4.913   -375.946 +/-0.258   4.919     0.050       103
.275
378            -13.591 +/-4.896   -374.682 +/-0.185   4.899     0.050       102
.309
379             -9.555 +/-4.894   -374.511 +/-0.134   4.895     0.050       101
.621
380             -6.590 +/-4.901   -375.049 +/-0.093   4.901     0.035       101
.113
381             -2.769 +/-4.917   -376.306 +/-0.050   4.917     0.035       100
.460
382              1.206 +/-4.921   -376.621 +/-0.039   4.921     0.035        99
.784
383              4.215 +/-4.917   -376.326 +/-0.066   4.918     0.035        99
.273
384              9.085 +/-4.933   -377.485 +/-0.125   4.934     0.035        98
.450
385              9.797 +/-5.161   -394.839 +/-0.139   5.162     0.050        98
.403
386            -29.235 +/-5.282   -404.051 +/-0.389   5.296     0.065       104
.610
387            -25.303 +/-4.930   -377.318 +/-0.333   4.942     0.035       104
.273
388            -29.466 +/-4.945   -378.430 +/-0.388   4.960     0.035       104
.961
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389              -32.629 +/-4.965   -379.979 +/-0.429   4.984     0.035      105
.469
390              -35.103 +/-4.997   -382.355 +/-0.461   5.018     0.035      105
.846
391              -36.395 +/-5.026   -384.598 +/-0.478   5.049     0.035      106
.025
392              -37.352 +/-5.065   -387.581 +/-0.491   5.089     0.035      106
.135
393              -37.412 +/-5.115   -391.360 +/-0.492   5.138     0.035      106
.086
394              -27.097 +/-4.833   -369.876 +/-0.357   4.846     0.035      104
.668
395              -30.885 +/-4.845   -370.781 +/-0.406   4.861     0.035      105
.306
396              -32.731 +/-4.839   -370.339 +/-0.430   4.858     0.035      105
.629
397              -33.606 +/-4.819   -368.796 +/-0.442   4.839     0.035      105
.803
398              -33.199 +/-4.794   -366.952 +/-0.437   4.814     0.035      105
.762
399              -31.849 +/-4.782   -366.046 +/-0.419   4.801     0.035      105
.542
400              -28.140 +/-4.772   -365.232 +/-0.370   4.786     0.035      104
.909
401              -43.436 +/-4.856   -371.628 +/-0.571   4.889     0.035      107
.433
402              -44.715 +/-4.916   -376.242 +/-0.587   4.951     0.034      107
.557
403              -49.873 +/-4.938   -377.889 +/-0.655   4.981     0.034      108
.384
404              -53.778 +/-4.898   -374.831 +/-0.706   4.948     0.034      109
.106
405              -53.824 +/-4.838   -370.273 +/-0.707   4.889     0.034      109
.225
406              -50.922 +/-4.800   -367.415 +/-0.669   4.847     0.034      108
.801
407              -45.383 +/-4.810   -368.124 +/-0.596   4.846     0.034      107
.838
408              -68.118 +/-2.089   -160.787 +/-0.897   2.272     0.056      125
.793
409              -68.107 +/-2.088   -160.794 +/-0.896   2.272     0.045      125
.775
410              -65.191 +/-1.769   -136.466 +/-0.858   1.965     0.041      128
.719
411              -65.691 +/-1.773   -136.777 +/-0.864   1.972     0.041      128
.852
412              -63.331 +/-1.645   -126.398 +/-0.849   1.848     0.104      130
.190
413              -54.944 +/-1.642   -126.742 +/-0.725   1.794     0.055      126
.420
414              -15.973 +/-0.922    -72.003 +/-0.212   0.945     0.032      114
.231
415               -0.304 +/-0.627    -49.529 +/-0.035   0.627     0.035      100
.319
416                3.303 +/-0.315    -25.596 +/-0.067   0.318     0.048       90
.600
417              -15.155 +/-0.169    -14.321 +/-0.204   0.266     0.013      155
.964
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418              -35.114 +/-0.183    -15.433 +/-0.463    0.497      0.026        176
.186
419              -37.618 +/-0.355    -28.783 +/-0.494    0.609      0.013        160
.380
420               26.088 +/-0.027     -0.537 +/-0.345    0.346      0.021        196
.926
421               29.462 +/-0.033      0.181 +/-0.389    0.390      0.021        195
.712
422               33.397 +/-0.521     37.825 +/-0.441    0.682      0.007        144
.701
423               37.823 +/-1.062     79.025 +/-0.499    1.173      0.023        127
.934
424               40.896 +/-1.429    107.029 +/-0.539    1.527      0.027        122
.932
425               45.518 +/-1.957    147.218 +/-0.600    2.047      0.030        118
.905
426               51.146 +/-2.578    194.482 +/-0.673    2.664      0.031        116
.250
427               50.955 +/-2.584    194.973 +/-0.671    2.670      0.031        116
.154
428               50.469 +/-2.587    195.226 +/-0.664    2.671      0.031        115
.987
429               48.687 +/-2.583    194.898 +/-0.641    2.661      0.032        115
.470
430               46.572 +/-2.581    194.753 +/-0.613    2.653      0.032        114
.834
431               46.076 +/-2.576    194.381 +/-0.607    2.647      0.032        114
.709
432               46.135 +/-2.564    193.429 +/-0.608    2.635      0.032        114
.796
433               46.473 +/-2.548    192.215 +/-0.612    2.620      0.032        114
.990
434               46.852 +/-2.516    189.752 +/-0.617    2.590      0.032        115
.295
435               46.976 +/-2.487    187.582 +/-0.619    2.563      0.032        115
.503
436               46.586 +/-2.431    183.300 +/-0.614    2.507      0.031        115
.721
437               42.618 +/-2.000    150.507 +/-0.562    2.077      0.031        117
.401
438               39.017 +/-1.596    119.143 +/-0.537    1.679      0.128        120
.170
439               33.750 +/-0.965     71.625 +/-0.445    1.062      0.023        127
.511
440               29.790 +/-0.482     34.575 +/-0.397    0.624      0.008        143
.921
441               24.861 +/-0.167    -14.163 +/-0.331    0.370      0.016         29
.666
442               27.992 +/-0.167    -14.448 +/-0.370    0.406      0.008         27
.015
========================= coordinate punti planimetrici osservati ==================
======
*** Punti della Rete ***
  nome punto      Nord      sqm        Est      sqm    semiasseMax semiasseMin incli
nazione
1                0.000  ± 0.001      0.000  ± 0.016    ± 0.016     ± 0.000        2.1
97
```

                    Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

| 2 | -0.126 ± 0.001 | -3.649 ± 0.016 | ± 0.016 | ± 0.000 | 2.1 |
| 97 | | | | | |

*** Punti di Dettaglio ***

nome punto	Nord	sqm	Est	sqm	semiasseMax	semiasseMin	incli
nazione							
3	4.027	± 0.036	-4.059	± 0.064	± 0.075	± 0.016	34.
079							
4	13.387	± 0.047	-5.039	± 0.180	± 0.186	± 0.012	15.
727							
5	-36.044	± 0.031	-0.103	± 0.474	± 0.474	± 0.021	3.0
38							
6	-43.914	± 0.039	0.689	± 0.577	± 0.578	± 0.021	3.6
48							
7	-52.594	± 0.049	1.567	± 0.691	± 0.692	± 0.020	4.1
09							
8	-56.773	± 0.208	-17.603	± 0.745	± 0.774	± 0.014	182
.698							
9	-70.324	± 0.230	-19.099	± 0.924	± 0.952	± 0.035	184
.597							
10	-66.766	± 0.229	-19.215	± 0.877	± 0.906	± 0.015	183
.745							
11	-63.251	± 0.216	-18.185	± 0.830	± 0.858	± 0.015	183
.851							
12	-60.554	± 0.191	-16.284	± 0.795	± 0.818	± 0.016	185
.040							
13	-58.266	± 0.147	-12.914	± 0.765	± 0.779	± 0.018	187
.991							
14	-57.473	± 0.092	-8.662	± 0.755	± 0.760	± 0.019	192
.435							
15	-58.389	± 0.041	-4.566	± 0.767	± 0.768	± 0.020	197
.000							
16	-59.896	± 0.021	-2.244	± 0.786	± 0.786	± 0.021	199
.550							
17	-57.205	± 0.350	24.805	± 0.751	± 0.829	± 0.003	27.
779							
18	-58.704	± 0.151	9.578	± 0.771	± 0.785	± 0.018	12.
243							
19	-53.619	± 0.119	7.067	± 0.704	± 0.714	± 0.019	10.
491							
20	-55.676	± 0.054	1.966	± 0.731	± 0.733	± 0.020	4.3
37							
21	-55.413	± 0.590	43.102	± 0.728	± 0.937	± 0.015	43.
391							
22	-48.506	± 0.756	55.644	± 0.638	± 0.989	± 0.008	55.
361							
23	-30.332	± 0.739	54.053	± 0.409	± 0.843	± 0.051	67.
985							
24	6.997	± 0.684	50.204	± 0.105	± 0.691	± 0.048	108
.676							
25	6.532	± 0.512	37.161	± 0.094	± 0.520	± 0.034	110
.770							
26	7.318	± 0.614	44.915	± 0.103	± 0.622	± 0.034	110
.037							
27	3.609	± 0.133	8.151	± 0.060	± 0.143	± 0.026	125
.051							
28	7.925	± 0.022	-1.306	± 0.111	± 0.111	± 0.021	198
.028							

                Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

29	7.730 ± 0.026	-2.992 ± 0.108	± 0.110	± 0.015	12.400
30	15.563 ± 0.021	-2.046 ± 0.208	± 0.208	± 0.020	1.311
31	16.209 ± 0.031	-0.050 ± 0.217	± 0.218	± 0.021	193.249
32	18.430 ± 0.048	-5.116 ± 0.245	± 0.249	± 0.016	11.591
33	16.226 ± 0.344	-27.957 ± 0.217	± 0.406	± 0.014	64.219
34	10.892 ± 1.064	-82.851 ± 0.148	± 1.074	± 0.034	91.423
35	9.764 ± 1.119	-86.998 ± 0.134	± 1.126	± 0.034	92.670
36	8.378 ± 1.156	-89.838 ± 0.116	± 1.161	± 0.035	93.900
37	6.112 ± 1.194	-92.781 ± 0.088	± 1.197	± 0.035	95.675
38	4.385 ± 1.241	-96.320 ± 0.068	± 1.242	± 0.035	96.999
39	5.765 ± 1.248	-96.886 ± 0.084	± 1.251	± 0.035	96.094
40	3.437 ± 1.320	-102.365 ± 0.058	± 1.321	± 0.035	97.780
41	2.627 ± 1.443	-111.677 ± 0.050	± 1.443	± 0.035	98.438
42	0.539 ± 1.751	-135.206 ± 0.036	± 1.752	± 0.035	99.712
43	1.445 ± 1.845	-142.353 ± 0.041	± 1.845	± 0.035	99.316
44	3.128 ± 1.892	-145.941 ± 0.055	± 1.893	± 0.035	98.589
45	4.457 ± 1.947	-150.126 ± 0.069	± 1.948	± 0.035	98.058
46	4.679 ± 1.982	-152.766 ± 0.072	± 1.983	± 0.035	97.999
47	3.181 ± 2.203	-169.558 ± 0.066	± 2.203	± 0.050	98.767
48	1.597 ± 2.452	-188.527 ± 0.042	± 2.452	± 0.035	99.434
49	0.243 ± 2.670	-205.168 ± 0.036	± 2.670	± 0.035	99.904
50	-1.405 ± 2.940	-225.715 ± 0.039	± 2.940	± 0.035	100.382
51	-3.076 ± 3.215	-246.687 ± 0.053	± 3.215	± 0.035	100.783
52	0.040 ± 3.211	-246.378 ± 0.035	± 3.211	± 0.035	99.973
53	-5.164 ± 3.590	-275.222 ± 0.076	± 3.591	± 0.035	101.188
54	-7.254 ± 3.981	-304.992 ± 0.101	± 3.982	± 0.035	101.510
55	-9.043 ± 4.327	-331.328 ± 0.123	± 4.328	± 0.035	101.735
56	-5.546 ± 4.340	-332.335 ± 0.080	± 4.340	± 0.035	101.056
57	-10.489 ± 4.590	-351.364 ± 0.141	± 4.592	± 0.035	101.899

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58                 -9.731  ± 4.466   -341.976  ± 0.132     ± 4.468     ± 0.035     101
.809
59                 -9.964  ± 4.514   -345.610  ± 0.135     ± 4.516     ± 0.035     101
.833
60                -10.873  ± 4.552   -348.489  ± 0.146     ± 4.554     ± 0.035     101
.985
61                -12.406  ± 4.586   -351.060  ± 0.166     ± 4.589     ± 0.035     102
.249
62                -14.580  ± 4.613   -353.151  ± 0.194     ± 4.617     ± 0.035     102
.629
63                -18.163  ± 4.637   -354.961  ± 0.240     ± 4.643     ± 0.035     103
.260
64                -23.441  ± 4.654   -356.252  ± 0.311     ± 4.664     ± 0.050     104
.194
65                -30.335  ± 4.675   -357.898  ± 0.399     ± 4.692     ± 0.035     105
.400
66                -32.756  ± 4.683   -358.462  ± 0.431     ± 4.703     ± 0.035     105
.820
67                -35.737  ± 4.687   -358.753  ± 0.470     ± 4.710     ± 0.035     106
.342
68                -38.721  ± 4.682   -358.412  ± 0.509     ± 4.710     ± 0.035     106
.876
69                -42.343  ± 4.661   -356.767  ± 0.556     ± 4.694     ± 0.034     107
.549
70                -45.189  ± 4.623   -353.866  ± 0.594     ± 4.660     ± 0.034     108
.117
71                -45.070  ± 4.625   -354.044  ± 0.592     ± 4.662     ± 0.034     108
.092
72                -46.629  ± 4.589   -351.277  ± 0.612     ± 4.629     ± 0.034     108
.435
73                -47.752  ± 4.532   -346.975  ± 0.627     ± 4.575     ± 0.034     108
.742
74                -46.576  ± 4.511   -345.389  ± 0.612     ± 4.552     ± 0.034     108
.568
75                -50.552  ± 4.376   -335.101  ± 0.665     ± 4.426     ± 0.048     109
.574
76                -48.994  ± 4.374   -334.918  ± 0.644     ± 4.421     ± 0.048     109
.288
77                -54.027  ± 4.176   -319.813  ± 0.710     ± 4.235     ± 0.047     110
.705
78                -52.493  ± 4.171   -319.443  ± 0.689     ± 4.227     ± 0.034     110
.416
79                -56.472  ± 4.177   -319.936  ± 0.742     ± 4.242     ± 0.047     111
.176
80                -61.126  ± 3.912   -299.739  ± 0.803     ± 3.993     ± 0.046     112
.874
81                -58.830  ± 3.901   -298.920  ± 0.772     ± 3.977     ± 0.033     112
.434
82                -57.341  ± 3.896   -298.513  ± 0.754     ± 3.968     ± 0.047     112
.145
83                -61.971  ± 3.623   -277.753  ± 0.814     ± 3.713     ± 0.045     114
.055
84                -63.707  ± 3.623   -277.732  ± 0.836     ± 3.718     ± 0.032     114
.435
85                -69.010  ± 3.325   -255.043  ± 0.907     ± 3.446     ± 0.043     116
.930
86                -67.828  ± 3.291   -252.473  ± 0.891     ± 3.410     ± 0.043     116
.816
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87             -70.333 ± 3.152  -241.844 ± 0.923   ± 3.284   ± 0.030      118
.135
88             -72.132 ± 3.147  -241.454 ± 0.947   ± 3.286   ± 0.030      118
.602
89             -75.197 ± 2.846  -218.571 ± 0.988   ± 3.013   ± 0.040      121
.252
90             -77.175 ± 2.721  -209.038 ± 1.014   ± 2.904   ± 0.038      122
.690
91             -78.509 ± 2.554  -196.289 ± 1.031   ± 2.754   ± 0.036      124
.421
92             -80.193 ± 2.363  -181.753 ± 1.053   ± 2.586   ± 0.024      126
.680
93             -69.180 ± 2.219  -170.848 ± 0.908   ± 2.398   ± 0.026      124
.720
94             -63.811 ± 2.136  -164.491 ± 0.839   ± 2.295   ± 0.037      123
.794
95             -68.094 ± 2.087  -160.791 ± 0.894   ± 2.271   ± 0.025      125
.753
96             -89.447 ± 2.105  -162.060 ± 1.175   ± 2.411   ± 0.035      132
.417
97             -97.130 ± 1.581  -122.184 ± 1.276   ± 2.031   ± 0.008      143
.219
98             -97.139 ± 1.581  -122.216 ± 1.276   ± 2.032   ± 0.008      143
.214
99             -96.971 ± 2.053  -157.743 ± 1.282   ± 2.420   ± 0.071      135
.514
100            -96.973 ± 2.048  -157.786 ± 1.273   ± 2.412   ± 0.022      135
.409
101            -76.316 ± 2.123  -163.453 ± 1.003   ± 2.348   ± 0.042      128
.089
102            -76.319 ± 2.123  -163.430 ± 1.003   ± 2.348   ± 0.042      128
.094
103            -61.975 ± 2.105  -162.108 ± 0.816   ± 2.257   ± 0.049      123
.495
104            -56.859 ± 1.973  -152.038 ± 0.747   ± 2.109   ± 0.038      123
.032
105            -54.757 ± 1.860  -143.453 ± 0.720   ± 1.994   ± 0.037      123
.484
106            -51.682 ± 1.688  -130.355 ± 0.680   ± 1.819   ± 0.037      124
.339
107            -51.201 ± 1.659  -128.168 ± 0.673   ± 1.790   ± 0.036      124
.512
108            -48.365 ± 1.410  -109.193 ± 0.636   ± 1.547   ± 0.034      126
.950
109            -48.076 ± 1.306  -101.148 ± 0.636   ± 1.452   ± 0.051      128
.766
110            -48.101 ± 1.131   -87.803 ± 0.636   ± 1.297   ± 0.043      132
.554
111            -48.681 ± 0.980   -76.245 ± 0.643   ± 1.172   ± 0.033      136
.962
112            -51.772 ± 0.675   -52.901 ± 0.684   ± 0.961   ± 0.012      150
.415
113            -51.798 ± 0.675   -52.896 ± 0.684   ± 0.961   ± 0.012      150
.434
114            -43.729 ± 0.519   -41.344 ± 0.574   ± 0.774   ± 0.013      153
.204
115            -33.437 ± 0.668   -52.666 ± 0.440   ± 0.799   ± 0.014      137
.053
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                    Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
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116 .481	-16.944 ± 0.840	-65.773 ± 0.224	± 0.869	± 0.031	116
117 .389	-14.019 ± 1.115	-86.755 ± 0.187	± 1.130	± 0.034	110
118 .757	-16.823 ± 1.591	-123.011 ± 0.223	± 1.607	± 0.034	108
119 .524	-30.844 ± 1.875	-144.630 ± 0.406	± 1.918	± 0.032	113
200 .271	-15.155 ± 1.220	-94.706 ± 0.201	± 1.236	± 0.034	110
201 .548	-12.591 ± 1.383	-107.131 ± 0.168	± 1.393	± 0.034	107
202 .893	-13.368 ± 1.609	-124.332 ± 0.178	± 1.618	± 0.035	106
203 .295	-14.013 ± 1.848	-142.551 ± 0.187	± 1.857	± 0.035	106
204 .769	-14.921 ± 2.148	-165.433 ± 0.198	± 2.157	± 0.035	105
205 .376	-15.958 ± 2.468	-189.745 ± 0.215	± 2.477	± 0.049	105
206 .008	-17.006 ± 2.823	-216.812 ± 0.225	± 2.832	± 0.035	105
207 .841	-18.924 ± 3.252	-249.454 ± 0.250	± 3.261	± 0.035	104
208 .652	-20.154 ± 3.605	-276.352 ± 0.266	± 3.614	± 0.035	104
209 .879	-23.204 ± 3.958	-303.230 ± 0.306	± 3.969	± 0.035	104
210 .951	-38.748 ± 4.046	-309.981 ± 0.509	± 4.078	± 0.034	107
211 .065	-43.794 ± 3.604	-276.290 ± 0.578	± 3.650	± 0.062	110
212 .033	-47.364 ± 3.248	-249.152 ± 0.622	± 3.306	± 0.033	112
213 .333	-50.325 ± 2.882	-221.342 ± 0.661	± 2.957	± 0.032	114
214 .786	-52.945 ± 2.421	-186.224 ± 0.695	± 2.519	± 0.030	117
215 .953	-47.391 ± 2.026	-156.152 ± 0.622	± 2.120	± 0.030	118
216 .424	-39.468 ± 1.559	-120.513 ± 0.519	± 1.642	± 0.029	120
217 .017	-48.440 ± 1.411	-109.162 ± 0.639	± 1.548	± 0.044	127
218 .757	-48.035 ± 1.306	-101.100 ± 0.635	± 1.451	± 0.051	128
219 .028	-39.501 ± 1.101	-85.654 ± 0.519	± 1.217	± 0.023	128
220 .122	-38.360 ± 0.848	-66.415 ± 0.504	± 0.987	± 0.017	134
221 .499	-48.164 ± 1.020	-79.292 ± 0.637	± 1.202	± 0.036	135
222 .710	-51.815 ± 0.669	-52.466 ± 0.684	± 0.957	± 0.012	150
223 .067	-56.627 ± 0.254	-21.099 ± 0.744	± 0.786	± 0.011	179
224 .245	-56.783 ± 0.214	-18.042 ± 0.746	± 0.776	± 0.014	182

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225                -57.009 ± 0.094    -8.268 ± 0.749   ± 0.754   ± 0.039      192
.771
226                -56.781 ± 0.148     9.359 ± 0.746   ± 0.760   ± 0.018      12.
412
227                -58.524 ± 0.151     9.543 ± 0.768   ± 0.783   ± 0.018      12.
244
228                -57.416 ± 0.056     2.116 ± 0.754   ± 0.756   ± 0.020      4.3
72
229                -37.150 ± 0.172    10.887 ± 0.490   ± 0.518   ± 0.032      21.
195
230                -37.428 ± 0.208    13.744 ± 0.493   ± 0.535   ± 0.027      25.
301
231                -37.130 ± 0.207    13.631 ± 0.489   ± 0.531   ± 0.027      25.
320
232                -37.237 ± 0.252    16.517 ± 0.495   ± 0.553   ± 0.046      29.
705
233                -32.364 ± 0.245    16.299 ± 0.429   ± 0.493   ± 0.029      32.
903
234                -32.206 ± 0.249    16.632 ± 0.427   ± 0.494   ± 0.028      33.
524
235                -29.525 ± 0.263    16.470 ± 0.403   ± 0.479   ± 0.050      36.
575
236                -29.368 ± 0.240    16.176 ± 0.388   ± 0.456   ± 0.013      35.
222
237                -29.042 ± 0.239    16.123 ± 0.384   ± 0.452   ± 0.013      35.
456
238                -29.249 ± 0.205    13.476 ± 0.386   ± 0.437   ± 0.021      30.
957
239                -29.865 ± 0.160    10.275 ± 0.393   ± 0.424   ± 0.010      24.
615
240                -30.253 ± 0.097     5.373 ± 0.398   ± 0.409   ± 0.017      14.
956
241                -32.847 ± 0.101     5.728 ± 0.432   ± 0.443   ± 0.018      14.
462
242                 10.957 ± 0.127     7.685 ± 0.149   ± 0.196   ± 0.011      155
.129
243                 15.039 ± 0.121     7.245 ± 0.201   ± 0.235   ± 0.005      165
.582
244                 15.412 ± 0.032    -3.689 ± 0.206   ± 0.208   ± 0.018      8.1
80
245                  3.317 ± 0.289    20.147 ± 0.057   ± 0.293   ± 0.034      110
.021
246                 -0.796 ± 0.295    20.561 ± 0.037   ± 0.295   ± 0.035      97.
817
247                  0.537 ± 0.481    34.747 ± 0.036   ± 0.481   ± 0.035      101
.049
248                  4.774 ± 0.475    34.324 ± 0.073   ± 0.479   ± 0.034      108
.564
249                 15.996 ± 1.859   139.737 ± 0.217   ± 1.871   ± 0.049      107
.201
250                 18.813 ± 2.227   167.799 ± 0.250   ± 2.241   ± 0.035      107
.059
251                 11.346 ± 2.302   173.483 ± 0.154   ± 2.307   ± 0.035      104
.139
252                 11.115 ± 2.299   173.220 ± 0.151   ± 2.303   ± 0.035      104
.062
253                 15.440 ± 2.253   169.751 ± 0.207   ± 2.262   ± 0.035      105
.739
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254	-1.645 ± 2.135	160.754 ± 0.041	± 2.135	± 0.035	99.	380
255	-1.594 ± 2.131	160.471 ± 0.041	± 2.131	± 0.035	99.	399
256	-43.173 ± 1.846	138.718 ± 0.567	± 1.930	± 0.029	81.	040
257	-49.785 ± 0.966	71.650 ± 0.655	± 1.167	± 0.016	62.	071
258	-46.970 ± 0.962	71.336 ± 0.618	± 1.143	± 0.019	63.	644
259	-48.504 ± 0.756	55.654 ± 0.638	± 0.989	± 0.008	55.	368
260	16.585 ± 0.120	7.189 ± 0.221	± 0.252	± 0.005	168	.370
261	19.361 ± 0.116	6.904 ± 0.257	± 0.282	± 0.011	173	.039
262	19.510 ± 0.117	6.942 ± 0.259	± 0.284	± 0.011	173	.117
263	19.608 ± 0.119	7.116 ± 0.261	± 0.286	± 0.010	172	.768
264	22.769 ± 0.510	37.004 ± 0.302	± 0.593	± 0.017	133	.982
265	24.021 ± 0.677	49.714 ± 0.318	± 0.748	± 0.023	127	.920
266	24.698 ± 0.755	55.676 ± 0.327	± 0.823	± 0.025	125	.961
267	26.187 ± 0.935	69.341 ± 0.346	± 0.996	± 0.027	122	.545
268	29.500 ± 1.329	99.373 ± 0.390	± 1.385	± 0.030	118	.116
269	32.964 ± 1.746	131.114 ± 0.435	± 1.799	± 0.032	115	.514
270	37.264 ± 2.217	167.009 ± 0.491	± 2.271	± 0.032	113	.859
271	39.469 ± 2.452	184.927 ± 0.521	± 2.507	± 0.046	113	.290
272	39.616 ± 2.492	187.983 ± 0.522	± 2.546	± 0.033	113	.125
273	39.003 ± 2.544	191.933 ± 0.514	± 2.595	± 0.033	112	.670
274	37.168 ± 2.591	195.500 ± 0.490	± 2.637	± 0.033	111	.876
275	32.486 ± 2.641	199.290 ± 0.429	± 2.675	± 0.034	110	.218
276	27.662 ± 2.657	200.559 ± 0.366	± 2.682	± 0.034	108	.670
277	22.632 ± 2.644	199.527 ± 0.300	± 2.661	± 0.035	107	.148
278	17.617 ± 2.599	196.094 ± 0.235	± 2.609	± 0.035	105	.674
279	15.130 ± 2.563	193.377 ± 0.203	± 2.571	± 0.035	104	.947
280	9.715 ± 2.470	186.255 ± 0.133	± 2.473	± 0.035	103	.308
281	38.207 ± 2.789	210.596 ± 0.504	± 2.834	± 0.033	111	.351
282	39.756 ± 2.939	222.005 ± 0.524	± 2.985	± 0.033	111	.211

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283 .397	48.197 ± 2.968	224.176 ± 0.635	± 3.034	± 0.033	113
284 .626	54.749 ± 2.874	217.044 ± 0.721	± 2.963	± 0.031	115
285 .921	49.859 ± 2.746	207.332 ± 0.656	± 2.824	± 0.032	114
286 .471	41.477 ± 2.750	207.572 ± 0.547	± 2.803	± 0.033	112
287 .579	65.709 ± 2.721	205.357 ± 0.865	± 2.855	± 0.041	119
288 .959	62.977 ± 2.698	203.628 ± 0.828	± 2.822	± 0.030	118
289 .576	60.777 ± 2.661	200.791 ± 0.800	± 2.778	± 0.030	118
290 .416	59.136 ± 2.613	197.142 ± 0.778	± 2.726	± 0.030	118
291 .488	58.490 ± 2.574	194.165 ± 0.770	± 2.686	± 0.030	118
292 .057	52.460 ± 1.911	143.734 ± 0.691	± 2.032	± 0.028	122
293 .051	49.690 ± 1.904	143.195 ± 0.654	± 2.013	± 0.028	121
294 .886	49.858 ± 1.666	125.014 ± 0.656	± 1.790	± 0.026	123
295 .784	49.733 ± 1.596	119.719 ± 0.656	± 1.726	± 0.036	124
296 .243	47.851 ± 1.381	103.318 ± 0.630	± 1.518	± 0.024	127
297 .404	44.062 ± 0.934	69.265 ± 0.580	± 1.099	± 0.015	135
298 .598	40.244 ± 0.459	33.082 ± 0.530	± 0.701	± 0.013	154
299 81	36.389 ± 0.037	-4.133 ± 0.480	± 0.481	± 0.020	4.0
300 931	32.838 ± 0.506	-40.361 ± 0.433	± 0.667	± 0.010	54.
301 388	29.818 ± 0.924	-72.204 ± 0.394	± 1.004	± 0.024	74.
302 726	28.609 ± 1.089	-84.681 ± 0.380	± 1.152	± 0.039	78.
303 317	28.641 ± 1.121	-87.191 ± 0.379	± 1.183	± 0.028	79.
304 627	29.172 ± 1.160	-90.185 ± 0.385	± 1.222	± 0.028	79.
305 537	29.788 ± 1.179	-91.613 ± 0.394	± 1.243	± 0.028	79.
306 683	36.616 ± 1.319	-102.257 ± 0.483	± 1.404	± 0.027	77.
307 730	33.706 ± 1.347	-104.401 ± 0.445	± 1.418	± 0.028	79.
308 268	32.978 ± 1.356	-105.116 ± 0.435	± 1.424	± 0.029	80.
309 939	32.260 ± 1.377	-106.661 ± 0.426	± 1.441	± 0.029	80.
310 054	30.828 ± 1.587	-122.680 ± 0.407	± 1.638	± 0.031	84.
311 681	29.020 ± 1.800	-138.917 ± 0.384	± 1.840	± 0.032	86.

312	26.553 ± 1.888	-145.567 ± 0.353	± 1.920	± 0.047	88.	328
313	23.324 ± 1.963	-151.305 ± 0.309	± 1.987	± 0.034	90.	113
314	15.235 ± 1.985	-153.028 ± 0.204	± 1.996	± 0.035	93.	576
315	14.965 ± 1.977	-152.349 ± 0.200	± 1.986	± 0.035	93.	660
316	14.478 ± 1.972	-152.015 ± 0.194	± 1.981	± 0.035	93.	851
317	12.846 ± 1.970	-151.857 ± 0.173	± 1.977	± 0.035	94.	532
318	12.343 ± 1.972	-152.018 ± 0.167	± 1.979	± 0.035	94.	749
319	11.933 ± 1.983	-152.823 ± 0.161	± 1.989	± 0.035	94.	949
320	14.601 ± 1.839	-141.873 ± 0.196	± 1.849	± 0.035	93.	353
321	10.495 ± 1.814	-139.945 ± 0.143	± 1.819	± 0.035	95.	138
322	8.769 ± 1.755	-135.451 ± 0.121	± 1.759	± 0.035	95.	794
323	11.714 ± 1.315	-101.962 ± 0.159	± 1.324	± 0.034	92.	534
324	18.177 ± 1.244	-96.521 ± 0.242	± 1.266	± 0.033	87.	866
325	24.406 ± 1.328	-102.973 ± 0.323	± 1.367	± 0.031	84.	869
326	31.493 ± 1.168	-90.730 ± 0.416	± 1.239	± 0.027	78.	255
327	30.575 ± 1.091	-84.865 ± 0.404	± 1.163	± 0.027	77.	462
328	31.115 ± 1.011	-78.794 ± 0.411	± 1.091	± 0.025	75.	456
329	52.506 ± 1.352	-104.715 ± 0.693	± 1.519	± 0.038	69.	868
330	63.045 ± 0.866	-67.769 ± 0.829	± 1.199	± 0.013	51.	379
331	49.234 ± 0.200	-16.975 ± 0.648	± 0.678	± 0.012	19.	023
332	50.603 ± 0.306	-25.075 ± 0.666	± 0.733	± 0.007	27.	416
333	44.889 ± 0.457	-36.599 ± 0.591	± 0.748	± 0.016	41.	900
334	47.472 ± 0.606	-47.917 ± 0.625	± 0.870	± 0.014	48.	987
335	53.659 ± 0.805	-63.082 ± 0.706	± 1.071	± 0.011	54.	136
336	47.098 ± 1.003	-78.191 ± 0.620	± 1.179	± 0.014	64.	745
337	51.229 ± 1.197	-92.997 ± 0.674	± 1.374	± 0.017	67.	349
338	38.621 ± 1.187	-92.201 ± 0.509	± 1.291	± 0.024	74.	222
339	21.174 ± 1.103	-85.783 ± 0.281	± 1.137	± 0.031	84.	197
340	20.291 ± 1.113	-86.580 ± 0.270	± 1.145	± 0.031	84.	966

                   Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

341	18.649 ± 1.111	-86.427 ± 0.248	± 1.138	± 0.032	86.115
342	17.936 ± 1.101	-85.651 ± 0.239	± 1.126	± 0.032	86.507
343	20.921 ± 2.220	-170.905 ± 0.278	± 2.237	± 0.034	92.135
344	10.824 ± 2.659	-204.292 ± 0.147	± 2.662	± 0.035	96.579
345	7.594 ± 2.655	-204.056 ± 0.107	± 2.657	± 0.035	97.590
346	4.057 ± 3.256	-249.762 ± 0.065	± 3.256	± 0.035	98.942
347	7.267 ± 3.259	-250.043 ± 0.103	± 3.261	± 0.035	98.120
348	14.369 ± 3.285	-252.028 ± 0.193	± 3.291	± 0.035	96.331
349	9.848 ± 4.103	-314.328 ± 0.135	± 4.105	± 0.035	97.981
350	8.322 ± 4.386	-335.887 ± 0.116	± 4.388	± 0.035	98.402
351	8.113 ± 4.463	-341.712 ± 0.113	± 4.464	± 0.035	98.469
352	1.088 ± 4.380	-335.362 ± 0.038	± 4.380	± 0.035	99.780
353	-2.058 ± 4.377	-335.135 ± 0.044	± 4.377	± 0.035	100.381
354	-2.479 ± 4.457	-341.238 ± 0.047	± 4.457	± 0.035	100.453
355	-9.682 ± 4.450	-340.736 ± 0.131	± 4.452	± 0.035	101.807
356	-9.336 ± 4.371	-334.724 ± 0.127	± 4.373	± 0.035	101.773
357	0.736 ± 4.459	-341.393 ± 0.037	± 4.459	± 0.035	99.850
358	1.016 ± 4.498	-344.408 ± 0.038	± 4.498	± 0.035	99.799
359	0.723 ± 4.507	-345.081 ± 0.037	± 4.507	± 0.035	99.854
360	0.212 ± 4.510	-345.306 ± 0.036	± 4.510	± 0.035	99.949
361	-1.830 ± 4.513	-345.539 ± 0.042	± 4.513	± 0.035	100.327
362	-2.393 ± 4.510	-345.266 ± 0.047	± 4.510	± 0.035	100.432
363	-2.624 ± 4.500	-344.559 ± 0.049	± 4.500	± 0.035	100.476
364	-0.236 ± 4.645	-355.595 ± 0.035	± 4.645	± 0.035	100.031
365	5.159 ± 4.679	-358.196 ± 0.077	± 4.680	± 0.035	99.067
366	5.288 ± 4.750	-363.593 ± 0.079	± 4.751	± 0.035	99.058
367	0.999 ± 4.789	-366.511 ± 0.038	± 4.789	± 0.035	99.815
368	-4.492 ± 4.749	-363.468 ± 0.068	± 4.749	± 0.035	100.780
369	-4.290 ± 4.679	-358.202 ± 0.066	± 4.680	± 0.035	100.755

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370                -14.711  ± 4.765   -364.689  ± 0.196    ± 4.769    ± 0.035      102
.569
371                -15.799  ± 4.743   -363.070  ± 0.210    ± 4.748    ± 0.035      102
.772
372                -17.625  ± 4.740   -362.783  ± 0.233    ± 4.745    ± 0.035      103
.095
373                -22.198  ± 4.753   -363.816  ± 0.293    ± 4.762    ± 0.035      103
.888
374                -21.120  ± 4.814   -368.441  ± 0.281    ± 4.822    ± 0.050      103
.653
375                -16.198  ± 4.800   -367.348  ± 0.215    ± 4.804    ± 0.035      102
.809
376                -15.107  ± 4.789   -366.534  ± 0.201    ± 4.793    ± 0.035      102
.625
377                -19.325  ± 4.913   -375.946  ± 0.258    ± 4.919    ± 0.050      103
.275
378                -13.591  ± 4.896   -374.682  ± 0.185    ± 4.899    ± 0.050      102
.309
379                 -9.555  ± 4.894   -374.511  ± 0.134    ± 4.895    ± 0.050      101
.621
380                 -6.590  ± 4.901   -375.049  ± 0.093    ± 4.901    ± 0.035      101
.113
381                 -2.769  ± 4.917   -376.306  ± 0.050    ± 4.917    ± 0.035      100
.460
382                  1.206  ± 4.921   -376.621  ± 0.039    ± 4.921    ± 0.035      99.
784
383                  4.215  ± 4.917   -376.326  ± 0.066    ± 4.918    ± 0.035      99.
273
384                  9.085  ± 4.933   -377.485  ± 0.125    ± 4.934    ± 0.035      98.
450
385                  9.797  ± 5.161   -394.839  ± 0.139    ± 5.162    ± 0.050      98.
403
386                -29.235  ± 5.282   -404.051  ± 0.389    ± 5.296    ± 0.065      104
.610
387                -25.303  ± 4.930   -377.318  ± 0.333    ± 4.942    ± 0.035      104
.273
388                -29.466  ± 4.945   -378.430  ± 0.388    ± 4.960    ± 0.035      104
.961
389                -32.629  ± 4.965   -379.979  ± 0.429    ± 4.984    ± 0.035      105
.469
390                -35.103  ± 4.997   -382.355  ± 0.461    ± 5.018    ± 0.035      105
.846
391                -36.395  ± 5.026   -384.598  ± 0.478    ± 5.049    ± 0.035      106
.025
392                -37.352  ± 5.065   -387.581  ± 0.491    ± 5.089    ± 0.035      106
.135
393                -37.412  ± 5.115   -391.360  ± 0.492    ± 5.138    ± 0.035      106
.086
394                -27.097  ± 4.833   -369.876  ± 0.357    ± 4.846    ± 0.035      104
.668
395                -30.885  ± 4.845   -370.781  ± 0.406    ± 4.861    ± 0.035      105
.306
396                -32.731  ± 4.839   -370.339  ± 0.430    ± 4.858    ± 0.035      105
.629
397                -33.606  ± 4.819   -368.796  ± 0.442    ± 4.839    ± 0.035      105
.803
398                -33.199  ± 4.794   -366.952  ± 0.437    ± 4.814    ± 0.035      105
.762
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                 Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
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399 .542	-31.849 ± 4.782	-366.046 ± 0.419	± 4.801	± 0.035	105
400 .909	-28.140 ± 4.772	-365.232 ± 0.370	± 4.786	± 0.035	104
401 .433	-43.436 ± 4.856	-371.628 ± 0.571	± 4.889	± 0.035	107
402 .557	-44.715 ± 4.916	-376.242 ± 0.587	± 4.951	± 0.034	107
403 .384	-49.873 ± 4.938	-377.889 ± 0.655	± 4.981	± 0.034	108
404 .106	-53.778 ± 4.898	-374.831 ± 0.706	± 4.948	± 0.034	109
405 .225	-53.824 ± 4.838	-370.273 ± 0.707	± 4.889	± 0.034	109
406 .801	-50.922 ± 4.800	-367.415 ± 0.669	± 4.847	± 0.034	108
407 .838	-45.383 ± 4.810	-368.124 ± 0.596	± 4.846	± 0.034	107
408 .793	-68.118 ± 2.089	-160.787 ± 0.897	± 2.272	± 0.056	125
409 .775	-68.107 ± 2.088	-160.794 ± 0.896	± 2.272	± 0.045	125
410 .719	-65.191 ± 1.769	-136.466 ± 0.858	± 1.965	± 0.041	128
411 .852	-65.691 ± 1.773	-136.777 ± 0.864	± 1.972	± 0.041	128
412 .190	-63.331 ± 1.645	-126.398 ± 0.849	± 1.848	± 0.104	130
413 .420	-54.944 ± 1.642	-126.742 ± 0.725	± 1.794	± 0.055	126
414 .231	-15.973 ± 0.922	-72.003 ± 0.212	± 0.945	± 0.032	114
415 .319	-0.304 ± 0.627	-49.529 ± 0.035	± 0.627	± 0.035	100
416 .600	3.303 ± 0.315	-25.596 ± 0.067	± 0.318	± 0.048	90.
417 .964	-15.155 ± 0.169	-14.321 ± 0.204	± 0.266	± 0.013	155
418 .186	-35.114 ± 0.183	-15.433 ± 0.463	± 0.497	± 0.026	176
419 .380	-37.618 ± 0.355	-28.783 ± 0.494	± 0.609	± 0.013	160
420 .926	26.088 ± 0.027	-0.537 ± 0.345	± 0.346	± 0.021	196
421 .712	29.462 ± 0.033	0.181 ± 0.389	± 0.390	± 0.021	195
422 .701	33.397 ± 0.521	37.825 ± 0.441	± 0.682	± 0.007	144
423 .934	37.823 ± 1.062	79.025 ± 0.499	± 1.173	± 0.023	127
424 .932	40.896 ± 1.429	107.029 ± 0.539	± 1.527	± 0.027	122
425 .905	45.518 ± 1.957	147.218 ± 0.600	± 2.047	± 0.030	118
426 .250	51.146 ± 2.578	194.482 ± 0.673	± 2.664	± 0.031	116
427 .154	50.955 ± 2.584	194.973 ± 0.671	± 2.670	± 0.031	116

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428   50.469 ± 2.587   195.226 ± 0.664   ± 2.671   ± 0.031   115
.987
429   48.687 ± 2.583   194.898 ± 0.641   ± 2.661   ± 0.032   115
.470
430   46.572 ± 2.581   194.753 ± 0.613   ± 2.653   ± 0.032   114
.834
431   46.076 ± 2.576   194.381 ± 0.607   ± 2.647   ± 0.032   114
.709
432   46.135 ± 2.564   193.429 ± 0.608   ± 2.635   ± 0.032   114
.796
433   46.473 ± 2.548   192.215 ± 0.612   ± 2.620   ± 0.032   114
.990
434   46.852 ± 2.516   189.752 ± 0.617   ± 2.590   ± 0.032   115
.295
435   46.976 ± 2.487   187.582 ± 0.619   ± 2.563   ± 0.032   115
.503
436   46.586 ± 2.431   183.300 ± 0.614   ± 2.507   ± 0.031   115
.721
437   42.618 ± 2.000   150.507 ± 0.562   ± 2.077   ± 0.031   117
.401
438   39.017 ± 1.596   119.143 ± 0.537   ± 1.679   ± 0.128   120
.170
439   33.750 ± 0.965   71.625 ± 0.445   ± 1.062   ± 0.023   127
.511
440   29.790 ± 0.482   34.575 ± 0.397   ± 0.624   ± 0.008   143
.921
441   24.861 ± 0.167   -14.163 ± 0.331   ± 0.370   ± 0.016   29.
666
442   27.992 ± 0.167   -14.448 ± 0.370   ± 0.406   ± 0.008   27.
015
 Compensazione Altimetrica
s.q.m. dell'unita' di peso a priori   0.00000
s.q.m. dell'unita' di peso a posteriori   0.00000
s.q.m. dell'unita' di peso interna   0.00000
s.q.m. dell'unita' di peso esterna   0.00000
Numero di cicli di compensazione 0
 Elenco dei soli punti per i quali la quota e' calcolabile
 calcolo eseguito in base all'inquadramento altimetrico effettuato
 sulla quota media   10.00 definita nella riga di tipo 9 nel libretto delle misure
nome   quota   sqm
1   10.000 +/- 0.0000
2   9.998 +/- 0.0346
3   10.025 +/- 0.0346
4   10.048 +/- 0.0346
5   9.996 +/- 0.0346
6   9.979 +/- 0.0346
7   10.017 +/- 0.0346
8   9.389 +/- 0.0346
9   9.183 +/- 0.0495
10   9.270 +/- 0.0346
nome   quota
11   9.339 +/- 0.0346
12   9.371 +/- 0.0346
13   9.375 +/- 0.0346
14   9.398 +/- 0.0346
15   9.365 +/- 0.0346
16   9.387 +/- 0.0346

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17                   10.077 +/- 0.0346
18                   10.031 +/- 0.0346
19                   10.114 +/- 0.0346
20                   10.310 +/- 0.0346
21                   10.060 +/- 0.0346
22                   10.099 +/- 0.0495
23                   10.126 +/- 0.0959
24                    9.964 +/- 0.0495
25                   10.222 +/- 0.0346
26                   10.216 +/- 0.0346
27                   10.221 +/- 0.0346
28                   10.017 +/- 0.0346
29                   10.224 +/- 0.0347
30                   10.010 +/- 0.0346
31                   10.137 +/- 0.0346
32                    9.777 +/- 0.0346
33                    9.822 +/- 0.0346
34                    9.943 +/- 0.0346
35                    9.916 +/- 0.0346
36                    9.949 +/- 0.0346
37                    9.927 +/- 0.0346
38                    9.948 +/- 0.0346
39                    9.803 +/- 0.0346
40                    9.927 +/- 0.0346
41                    9.903 +/- 0.0346
42                    9.971 +/- 0.0346
43                    9.921 +/- 0.0346
44                    9.957 +/- 0.0346
45                    9.957 +/- 0.0346
46                    9.975 +/- 0.0346
47                   10.038 +/- 0.0495
48                   10.005 +/- 0.0346
49                   10.017 +/- 0.0346
50                   10.082 +/- 0.0346
51                   10.089 +/- 0.0346
52                   10.001 +/- 0.0346
53                   10.068 +/- 0.0346
54                   10.124 +/- 0.0346
55                   10.158 +/- 0.0346
56                   10.069 +/- 0.0346
57                   10.063 +/- 0.0346
58                   10.142 +/- 0.0346
59                   10.193 +/- 0.0346
60                   10.213 +/- 0.0346
61                   10.196 +/- 0.0346
62                   10.176 +/- 0.0346
63                   10.151 +/- 0.0346
64                   10.123 +/- 0.0495
65                   10.144 +/- 0.0346
66                   10.145 +/- 0.0346
67                   10.119 +/- 0.0346
68                   10.071 +/- 0.0346
69                   10.073 +/- 0.0346
70                   10.045 +/- 0.0346
71                   10.077 +/- 0.0346
72                   10.066 +/- 0.0346
73                   10.127 +/- 0.0346
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                Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

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74              10.196 +/- 0.0346
75              10.244 +/- 0.0495
76              10.211 +/- 0.0495
77              10.062 +/- 0.0495
78              10.088 +/- 0.0346
79              10.033 +/- 0.0495
80              10.006 +/- 0.0495
81              10.176 +/- 0.0346
82              10.164 +/- 0.0495
83              10.215 +/- 0.0495
84              10.266 +/- 0.0346
85              10.368 +/- 0.0495
86              10.558 +/- 0.0495
87              10.581 +/- 0.0346
88              10.366 +/- 0.0346
89              10.189 +/- 0.0495
90              10.283 +/- 0.0495
91              10.051 +/- 0.0495
92              10.036 +/- 0.0346
93              10.136 +/- 0.0346
94               9.764 +/- 0.0495
95               9.900 +/- 0.0346
96              10.134 +/- 0.0648
97              10.376 +/- 0.0495
98              10.373 +/- 0.0495
99              10.299 +/- 0.1587
100             10.319 +/- 0.0495
101             10.112 +/- 0.0648
102             10.189 +/- 0.0648
103              9.515 +/- 0.0648
104              9.703 +/- 0.0495
105              9.587 +/- 0.0495
106              9.423 +/- 0.0495
107              9.335 +/- 0.0495
108              9.262 +/- 0.0495
109              9.097 +/- 0.0803
110              9.152 +/- 0.0803
111              9.090 +/- 0.0803
112              8.963 +/- 0.0803
113              8.961 +/- 0.0803
114              9.380 +/- 0.0346
115              9.642 +/- 0.0346
116              9.949 +/- 0.0346
117              9.970 +/- 0.0346
118             10.054 +/- 0.0346
119             10.154 +/- 0.0346
200             12.014 +/- 0.0346
201             11.996 +/- 0.0346
202             12.076 +/- 0.0346
203             12.126 +/- 0.0346
204             12.173 +/- 0.0346
205             12.182 +/- 0.0495
206             12.195 +/- 0.0346
207             12.254 +/- 0.0346
208             12.246 +/- 0.0346
209             12.197 +/- 0.0346
210             12.144 +/- 0.0346
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211   12.193 +/- 0.0648
212   12.115 +/- 0.0346
213   12.165 +/- 0.0346
214   12.191 +/- 0.0346
215   12.149 +/- 0.0346
216   11.977 +/- 0.0346
217   10.966 +/- 0.0648
218   11.068 +/- 0.0803
219   11.758 +/- 0.0346
220   11.626 +/- 0.0346
221   11.144 +/- 0.0803
222   10.982 +/- 0.0803
223   11.624 +/- 0.0346
224   11.432 +/- 0.0346
225   11.450 +/- 0.0495
226   12.065 +/- 0.0346
227   12.055 +/- 0.0346
228   12.119 +/- 0.0346
229   12.106 +/- 0.0495
230   12.847 +/- 0.0495
231   12.885 +/- 0.0495
232   13.087 +/- 0.0804
233   13.377 +/- 0.0649
234   13.770 +/- 0.0650
235   13.819 +/- 0.1120
236   13.925 +/- 0.0497
237   13.808 +/- 0.0497
238   13.580 +/- 0.0496
239   12.119 +/- 0.0347
240   12.052 +/- 0.0347
241   12.319 +/- 0.0347
242   12.022 +/- 0.0347
243   12.016 +/- 0.0347
244   12.004 +/- 0.0347
245   12.175 +/- 0.0347
246   12.123 +/- 0.0347
247   12.159 +/- 0.0347
248   11.991 +/- 0.0347
249   11.996 +/- 0.0495
250   11.791 +/- 0.0346
251   11.752 +/- 0.0346
252   11.686 +/- 0.0346
253   11.957 +/- 0.0346
254   11.688 +/- 0.0346
255   11.840 +/- 0.0346
256   11.420 +/- 0.0346
257   11.608 +/- 0.0495
258   11.795 +/- 0.0495
259   11.972 +/- 0.0495
260   12.232 +/- 0.0347
261   11.755 +/- 0.0347
262   11.757 +/- 0.0347
263   11.736 +/- 0.0347
264   11.692 +/- 0.0346
265   11.725 +/- 0.0346
266   11.712 +/- 0.0346
267   11.659 +/- 0.0346

                  Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
----
268   11.593 +/- 0.0346
269   11.486 +/- 0.0346
270   11.385 +/- 0.0346
271   11.365 +/- 0.0495
272   11.370 +/- 0.0346
273   11.358 +/- 0.0346
274   11.319 +/- 0.0346
275   11.267 +/- 0.0346
276   11.329 +/- 0.0346
277   11.336 +/- 0.0346
278   11.390 +/- 0.0346
279   11.378 +/- 0.0346
280   11.372 +/- 0.0346
281   11.439 +/- 0.0346
282   11.411 +/- 0.0346
283   11.416 +/- 0.0346
284   11.426 +/- 0.0346
285   11.423 +/- 0.0346
286   11.412 +/- 0.0346
287   11.277 +/- 0.0495
288   11.260 +/- 0.0346
289   11.362 +/- 0.0346
290   11.394 +/- 0.0346
291   11.395 +/- 0.0346
292   11.473 +/- 0.0346
293   11.364 +/- 0.0346
294   11.376 +/- 0.0346
295   11.523 +/- 0.0495
296   11.613 +/- 0.0346
297   11.679 +/- 0.0346
298   11.753 +/- 0.0346
299   11.833 +/- 0.0346
300   11.848 +/- 0.0346
301   11.908 +/- 0.0346
302   11.919 +/- 0.0495
303   11.926 +/- 0.0346
304   11.924 +/- 0.0346
305   11.937 +/- 0.0346
306   11.800 +/- 0.0346
307   11.937 +/- 0.0346
308   11.953 +/- 0.0346
309   11.925 +/- 0.0346
310   11.900 +/- 0.0346
311   11.780 +/- 0.0346
312   11.761 +/- 0.0495
313   12.020 +/- 0.0346
314   12.162 +/- 0.0346
315   12.171 +/- 0.0346
316   12.183 +/- 0.0346
317   12.177 +/- 0.0346
318   12.179 +/- 0.0346
319   12.179 +/- 0.0346
320   12.110 +/- 0.0346
321   12.059 +/- 0.0346
322   12.028 +/- 0.0346
323   11.880 +/- 0.0346
324   12.013 +/- 0.0346

```
------------------------------------------------------------------------------
325                11.943 +/- 0.0346
326                11.873 +/- 0.0346
327                11.876 +/- 0.0346
328                11.899 +/- 0.0346
329                11.981 +/- 0.0648
330                11.832 +/- 0.0346
331                11.753 +/- 0.0346
332                11.827 +/- 0.0346
333                11.843 +/- 0.0346
334                11.933 +/- 0.0346
335                11.886 +/- 0.0346
336                11.884 +/- 0.0346
337                11.771 +/- 0.0346
338                11.752 +/- 0.0346
339                12.102 +/- 0.0346
340                12.094 +/- 0.0346
341                12.089 +/- 0.0346
342                12.087 +/- 0.0346
343                12.023 +/- 0.0346
344                12.236 +/- 0.0346
345                12.215 +/- 0.0346
346                12.202 +/- 0.0346
347                12.254 +/- 0.0346
348                12.057 +/- 0.0346
349                12.222 +/- 0.0346
350                12.121 +/- 0.0346
351                12.130 +/- 0.0346
352                12.155 +/- 0.0346
353                12.164 +/- 0.0346
354                12.129 +/- 0.0346
355                12.089 +/- 0.0346
356                12.083 +/- 0.0346
357                12.094 +/- 0.0346
358                12.211 +/- 0.0346
359                12.213 +/- 0.0346
360                12.158 +/- 0.0346
361                12.215 +/- 0.0346
362                12.215 +/- 0.0346
363                12.194 +/- 0.0346
364                12.312 +/- 0.0346
365                12.280 +/- 0.0346
366                12.279 +/- 0.0346
367                12.253 +/- 0.0346
368                12.268 +/- 0.0346
369                12.313 +/- 0.0346
370                12.313 +/- 0.0346
371                12.316 +/- 0.0346
372                12.311 +/- 0.0346
373                12.339 +/- 0.0346
374                12.314 +/- 0.0495
375                12.286 +/- 0.0346
376                12.301 +/- 0.0346
377                12.170 +/- 0.0495
378                12.196 +/- 0.0495
379                12.194 +/- 0.0495
380                12.190 +/- 0.0346
381                12.198 +/- 0.0346
```

----
382   12.249 +/- 0.0346
383   12.235 +/- 0.0346
384   12.249 +/- 0.0346
385   12.172 +/- 0.0495
386   12.152 +/- 0.0648
387   12.151 +/- 0.0346
388   12.112 +/- 0.0346
389   12.121 +/- 0.0346
390   12.144 +/- 0.0346
391   12.122 +/- 0.0346
392   12.199 +/- 0.0346
393   12.305 +/- 0.0346
394   12.349 +/- 0.0346
395   12.316 +/- 0.0346
396   12.310 +/- 0.0346
397   12.334 +/- 0.0346
398   12.321 +/- 0.0346
399   12.323 +/- 0.0346
400   12.320 +/- 0.0346
401   12.193 +/- 0.0346
402   12.184 +/- 0.0346
403   12.149 +/- 0.0346
404   12.178 +/- 0.0346
405   12.206 +/- 0.0346
406   12.195 +/- 0.0346
407   12.199 +/- 0.0346
408   11.918 +/- 0.0803
409   11.916 +/- 0.0648
410   11.850 +/- 0.0648
411   11.954 +/- 0.0648
412   12.678 +/- 0.1745
413   11.790 +/- 0.0803
414   11.972 +/- 0.0346
415   11.856 +/- 0.0346
416   11.677 +/- 0.0495
417   11.698 +/- 0.0495
418   11.539 +/- 0.0495
419   11.444 +/- 0.0346
420   12.019 +/- 0.0347
421   11.993 +/- 0.0347
422   11.976 +/- 0.0346
423   11.813 +/- 0.0346
424   11.785 +/- 0.0346
425   11.656 +/- 0.0346
426   11.571 +/- 0.0346
427   11.565 +/- 0.0346
428   11.553 +/- 0.0346
429   11.560 +/- 0.0346
430   11.545 +/- 0.0346
431   11.591 +/- 0.0346
432   11.579 +/- 0.0346
433   11.567 +/- 0.0346
434   11.556 +/- 0.0346
435   11.562 +/- 0.0346
436   11.559 +/- 0.0346
437   11.667 +/- 0.0346
438   11.732 +/- 0.1587

```
-------------------------------------------------------------------------------
439                    11.904 +/- 0.0346
440                    11.912 +/- 0.0648
441                    12.098 +/- 0.0495
442                    12.054 +/- 0.0347
 Compensazione Planimetrica
Rilievo eseguito con un numero minimo di osservazioni
Ellissi ed s.q.m.sono calcolati in funzione
delle precisioni strumentali dichiarate
s.q.m. dell'unita' di peso a priori        0.03162
s.q.m. dell'unita' di peso a posteriori    0.01118
s.q.m. dell'unita' di peso interna         0.03162
s.q.m. dell'unita' di peso esterna         0.35355
Numero di cicli di compensazione 3
 Valore del massimo semiasse maggiore delle ellissi d'errore =     5.296> 0.100 m corri
spondente al punto 386
Correzioni d'orientamento e relativi sqm
nome stazione         N. ripetiz. Correzione[GC]    sqm[CC]
1                          0            0.00000      +/-8361.02
 Compensazione Altimetrica
s.q.m. dell'unita' di peso a priori        0.00000
s.q.m. dell'unita' di peso a posteriori    0.00000
s.q.m. dell'unita' di peso interna         0.00000
s.q.m. dell'unita' di peso esterna         0.00000
Numero di cicli di compensazione 0
 Elenco dei soli punti per i quali la quota e' calcolabile
 calcolo eseguito in base all'inquadramento altimetrico effettuato
 sulla quota media   10.00 definita nella riga di tipo 9 nel libretto delle misure
nome              quota    sqm
1                 10.000 +/- 0.0000
2                  9.998 +/- 0.0346
3                 10.025 +/- 0.0346
4                 10.048 +/- 0.0346
5                  9.996 +/- 0.0346
6                  9.979 +/- 0.0346
7                 10.017 +/- 0.0346
8                  9.389 +/- 0.0346
9                  9.183 +/- 0.0495
10                 9.270 +/- 0.0346
nome               quota
11                 9.339 +/- 0.0346
12                 9.371 +/- 0.0346
13                 9.375 +/- 0.0346
14                 9.398 +/- 0.0346
15                 9.365 +/- 0.0346
16                 9.387 +/- 0.0346
17                10.077 +/- 0.0346
18                10.031 +/- 0.0346
19                10.114 +/- 0.0346
20                10.310 +/- 0.0346
21                10.060 +/- 0.0346
22                10.099 +/- 0.0495
23                10.126 +/- 0.0959
24                 9.964 +/- 0.0495
25                10.222 +/- 0.0346
26                10.216 +/- 0.0346
27                10.221 +/- 0.0346
28                10.017 +/- 0.0346
```

```
--------------------------------------------------------------------------------
29                 10.224 +/- 0.0347
30                 10.010 +/- 0.0346
31                 10.137 +/- 0.0346
32                  9.777 +/- 0.0346
33                  9.822 +/- 0.0346
34                  9.943 +/- 0.0346
35                  9.916 +/- 0.0346
36                  9.949 +/- 0.0346
37                  9.927 +/- 0.0346
38                  9.948 +/- 0.0346
39                  9.803 +/- 0.0346
40                  9.927 +/- 0.0346
41                  9.903 +/- 0.0346
42                  9.971 +/- 0.0346
43                  9.921 +/- 0.0346
44                  9.957 +/- 0.0346
45                  9.957 +/- 0.0346
46                  9.975 +/- 0.0346
47                 10.038 +/- 0.0495
48                 10.005 +/- 0.0346
49                 10.017 +/- 0.0346
50                 10.082 +/- 0.0346
51                 10.089 +/- 0.0346
52                 10.001 +/- 0.0346
53                 10.068 +/- 0.0346
54                 10.124 +/- 0.0346
55                 10.158 +/- 0.0346
56                 10.069 +/- 0.0346
57                 10.063 +/- 0.0346
58                 10.142 +/- 0.0346
59                 10.193 +/- 0.0346
60                 10.213 +/- 0.0346
61                 10.196 +/- 0.0346
62                 10.176 +/- 0.0346
63                 10.151 +/- 0.0346
64                 10.123 +/- 0.0495
65                 10.144 +/- 0.0346
66                 10.145 +/- 0.0346
67                 10.119 +/- 0.0346
68                 10.071 +/- 0.0346
69                 10.073 +/- 0.0346
70                 10.045 +/- 0.0346
71                 10.077 +/- 0.0346
72                 10.066 +/- 0.0346
73                 10.127 +/- 0.0346
74                 10.196 +/- 0.0346
75                 10.244 +/- 0.0495
76                 10.211 +/- 0.0495
77                 10.062 +/- 0.0495
78                 10.088 +/- 0.0346
79                 10.033 +/- 0.0495
80                 10.006 +/- 0.0495
81                 10.176 +/- 0.0346
82                 10.164 +/- 0.0495
83                 10.215 +/- 0.0495
84                 10.266 +/- 0.0346
85                 10.368 +/- 0.0495
```

Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

```
86                  10.558 +/- 0.0495
87                  10.581 +/- 0.0346
88                  10.366 +/- 0.0346
89                  10.189 +/- 0.0495
90                  10.283 +/- 0.0495
91                  10.051 +/- 0.0495
92                  10.036 +/- 0.0346
93                  10.136 +/- 0.0346
94                   9.764 +/- 0.0495
95                   9.900 +/- 0.0346
96                  10.134 +/- 0.0648
97                  10.376 +/- 0.0495
98                  10.373 +/- 0.0495
99                  10.299 +/- 0.1587
100                 10.319 +/- 0.0495
101                 10.112 +/- 0.0648
102                 10.189 +/- 0.0648
103                  9.515 +/- 0.0648
104                  9.703 +/- 0.0495
105                  9.587 +/- 0.0495
106                  9.423 +/- 0.0495
107                  9.335 +/- 0.0495
108                  9.262 +/- 0.0495
109                  9.097 +/- 0.0803
110                  9.152 +/- 0.0803
111                  9.090 +/- 0.0803
112                  8.963 +/- 0.0803
113                  8.961 +/- 0.0803
114                  9.380 +/- 0.0346
115                  9.642 +/- 0.0346
116                  9.949 +/- 0.0346
117                  9.970 +/- 0.0346
118                 10.054 +/- 0.0346
119                 10.154 +/- 0.0346
200                 12.014 +/- 0.0346
201                 11.996 +/- 0.0346
202                 12.076 +/- 0.0346
203                 12.126 +/- 0.0346
204                 12.173 +/- 0.0346
205                 12.182 +/- 0.0495
206                 12.195 +/- 0.0346
207                 12.254 +/- 0.0346
208                 12.246 +/- 0.0346
209                 12.197 +/- 0.0346
210                 12.144 +/- 0.0346
211                 12.193 +/- 0.0648
212                 12.115 +/- 0.0346
213                 12.165 +/- 0.0346
214                 12.191 +/- 0.0346
215                 12.149 +/- 0.0346
216                 11.977 +/- 0.0346
217                 10.966 +/- 0.0648
218                 11.068 +/- 0.0803
219                 11.758 +/- 0.0346
220                 11.626 +/- 0.0346
221                 11.144 +/- 0.0803
222                 10.982 +/- 0.0803
```

                   Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
----
223   11.624 +/- 0.0346
224   11.432 +/- 0.0346
225   11.450 +/- 0.0495
226   12.065 +/- 0.0346
227   12.055 +/- 0.0346
228   12.119 +/- 0.0346
229   12.106 +/- 0.0495
230   12.847 +/- 0.0495
231   12.885 +/- 0.0495
232   13.087 +/- 0.0804
233   13.377 +/- 0.0649
234   13.770 +/- 0.0650
235   13.819 +/- 0.1120
236   13.925 +/- 0.0497
237   13.808 +/- 0.0497
238   13.580 +/- 0.0496
239   12.119 +/- 0.0347
240   12.052 +/- 0.0347
241   12.319 +/- 0.0347
242   12.022 +/- 0.0347
243   12.016 +/- 0.0347
244   12.004 +/- 0.0347
245   12.175 +/- 0.0347
246   12.123 +/- 0.0347
247   12.159 +/- 0.0347
248   11.991 +/- 0.0347
249   11.996 +/- 0.0495
250   11.791 +/- 0.0346
251   11.752 +/- 0.0346
252   11.686 +/- 0.0346
253   11.957 +/- 0.0346
254   11.688 +/- 0.0346
255   11.840 +/- 0.0346
256   11.420 +/- 0.0346
257   11.608 +/- 0.0495
258   11.795 +/- 0.0495
259   11.972 +/- 0.0495
260   12.232 +/- 0.0347
261   11.755 +/- 0.0347
262   11.757 +/- 0.0347
263   11.736 +/- 0.0347
264   11.692 +/- 0.0346
265   11.725 +/- 0.0346
266   11.712 +/- 0.0346
267   11.659 +/- 0.0346
268   11.593 +/- 0.0346
269   11.486 +/- 0.0346
270   11.385 +/- 0.0346
271   11.365 +/- 0.0495
272   11.370 +/- 0.0346
273   11.358 +/- 0.0346
274   11.319 +/- 0.0346
275   11.267 +/- 0.0346
276   11.329 +/- 0.0346
277   11.336 +/- 0.0346
278   11.390 +/- 0.0346
279   11.378 +/- 0.0346

```
                  Pregeo 10.6.0 - Risultati Coordinate e Distanze PF
--------------------------------------------------------------------------------
280                 11.372 +/- 0.0346
281                 11.439 +/- 0.0346
282                 11.411 +/- 0.0346
283                 11.416 +/- 0.0346
284                 11.426 +/- 0.0346
285                 11.423 +/- 0.0346
286                 11.412 +/- 0.0346
287                 11.277 +/- 0.0495
288                 11.260 +/- 0.0346
289                 11.362 +/- 0.0346
290                 11.394 +/- 0.0346
291                 11.395 +/- 0.0346
292                 11.473 +/- 0.0346
293                 11.364 +/- 0.0346
294                 11.376 +/- 0.0346
295                 11.523 +/- 0.0495
296                 11.613 +/- 0.0346
297                 11.679 +/- 0.0346
298                 11.753 +/- 0.0346
299                 11.833 +/- 0.0346
300                 11.848 +/- 0.0346
301                 11.908 +/- 0.0346
302                 11.919 +/- 0.0495
303                 11.926 +/- 0.0346
304                 11.924 +/- 0.0346
305                 11.937 +/- 0.0346
306                 11.800 +/- 0.0346
307                 11.937 +/- 0.0346
308                 11.953 +/- 0.0346
309                 11.925 +/- 0.0346
310                 11.900 +/- 0.0346
311                 11.780 +/- 0.0346
312                 11.761 +/- 0.0495
313                 12.020 +/- 0.0346
314                 12.162 +/- 0.0346
315                 12.171 +/- 0.0346
316                 12.183 +/- 0.0346
317                 12.177 +/- 0.0346
318                 12.179 +/- 0.0346
319                 12.179 +/- 0.0346
320                 12.110 +/- 0.0346
321                 12.059 +/- 0.0346
322                 12.028 +/- 0.0346
323                 11.880 +/- 0.0346
324                 12.013 +/- 0.0346
325                 11.943 +/- 0.0346
326                 11.873 +/- 0.0346
327                 11.876 +/- 0.0346
328                 11.899 +/- 0.0346
329                 11.981 +/- 0.0648
330                 11.832 +/- 0.0346
331                 11.753 +/- 0.0346
332                 11.827 +/- 0.0346
333                 11.843 +/- 0.0346
334                 11.933 +/- 0.0346
335                 11.886 +/- 0.0346
336                 11.884 +/- 0.0346
```

                 Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

```
337              11.771 +/- 0.0346
338              11.752 +/- 0.0346
339              12.102 +/- 0.0346
340              12.094 +/- 0.0346
341              12.089 +/- 0.0346
342              12.087 +/- 0.0346
343              12.023 +/- 0.0346
344              12.236 +/- 0.0346
345              12.215 +/- 0.0346
346              12.202 +/- 0.0346
347              12.254 +/- 0.0346
348              12.057 +/- 0.0346
349              12.222 +/- 0.0346
350              12.121 +/- 0.0346
351              12.130 +/- 0.0346
352              12.155 +/- 0.0346
353              12.164 +/- 0.0346
354              12.129 +/- 0.0346
355              12.089 +/- 0.0346
356              12.083 +/- 0.0346
357              12.094 +/- 0.0346
358              12.211 +/- 0.0346
359              12.213 +/- 0.0346
360              12.158 +/- 0.0346
361              12.215 +/- 0.0346
362              12.215 +/- 0.0346
363              12.194 +/- 0.0346
364              12.312 +/- 0.0346
365              12.280 +/- 0.0346
366              12.279 +/- 0.0346
367              12.253 +/- 0.0346
368              12.268 +/- 0.0346
369              12.313 +/- 0.0346
370              12.313 +/- 0.0346
371              12.316 +/- 0.0346
372              12.311 +/- 0.0346
373              12.339 +/- 0.0346
374              12.314 +/- 0.0495
375              12.286 +/- 0.0346
376              12.301 +/- 0.0346
377              12.170 +/- 0.0495
378              12.196 +/- 0.0495
379              12.194 +/- 0.0495
380              12.190 +/- 0.0346
381              12.198 +/- 0.0346
382              12.249 +/- 0.0346
383              12.235 +/- 0.0346
384              12.249 +/- 0.0346
385              12.172 +/- 0.0495
386              12.152 +/- 0.0648
387              12.151 +/- 0.0346
388              12.112 +/- 0.0346
389              12.121 +/- 0.0346
390              12.144 +/- 0.0346
391              12.122 +/- 0.0346
392              12.199 +/- 0.0346
393              12.305 +/- 0.0346
```

----
394   12.349 +/- 0.0346
395   12.316 +/- 0.0346
396   12.310 +/- 0.0346
397   12.334 +/- 0.0346
398   12.321 +/- 0.0346
399   12.323 +/- 0.0346
400   12.320 +/- 0.0346
401   12.193 +/- 0.0346
402   12.184 +/- 0.0346
403   12.149 +/- 0.0346
404   12.178 +/- 0.0346
405   12.206 +/- 0.0346
406   12.195 +/- 0.0346
407   12.199 +/- 0.0346
408   11.918 +/- 0.0803
409   11.916 +/- 0.0648
410   11.850 +/- 0.0648
411   11.954 +/- 0.0648
412   12.678 +/- 0.1745
413   11.790 +/- 0.0803
414   11.972 +/- 0.0346
415   11.856 +/- 0.0346
416   11.677 +/- 0.0495
417   11.698 +/- 0.0495
418   11.539 +/- 0.0495
419   11.444 +/- 0.0346
420   12.019 +/- 0.0347
421   11.993 +/- 0.0347
422   11.976 +/- 0.0346
423   11.813 +/- 0.0346
424   11.785 +/- 0.0346
425   11.656 +/- 0.0346
426   11.571 +/- 0.0346
427   11.565 +/- 0.0346
428   11.553 +/- 0.0346
429   11.560 +/- 0.0346
430   11.545 +/- 0.0346
431   11.591 +/- 0.0346
432   11.579 +/- 0.0346
433   11.567 +/- 0.0346
434   11.556 +/- 0.0346
435   11.562 +/- 0.0346
436   11.559 +/- 0.0346
437   11.667 +/- 0.0346
438   11.732 +/- 0.1587
439   11.904 +/- 0.0346
440   11.912 +/- 0.0648
441   12.098 +/- 0.0495
442   12.054 +/- 0.0347

***   Punti di Dettaglio   ***
  nome punto   Quota   sqm
1   10.000   ± 0.000
2   9.998   ± 0.035
3   10.025   ± 0.035
4   10.048   ± 0.035
5   9.996   ± 0.035

Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

```
6                    9.979      ± 0.035
7                   10.017      ± 0.035
8                    9.389      ± 0.035
9                    9.183      ± 0.050
10                   9.270      ± 0.035
11                   9.339      ± 0.035
12                   9.371      ± 0.035
13                   9.375      ± 0.035
14                   9.398      ± 0.035
15                   9.365      ± 0.035
16                   9.387      ± 0.035
17                  10.077      ± 0.035
18                  10.031      ± 0.035
19                  10.114      ± 0.035
20                  10.310      ± 0.035
21                  10.060      ± 0.035
22                  10.099      ± 0.049
23                  10.126      ± 0.096
24                   9.964      ± 0.049
25                  10.222      ± 0.035
26                  10.216      ± 0.035
27                  10.221      ± 0.035
28                  10.017      ± 0.035
29                  10.224      ± 0.035
30                  10.010      ± 0.035
31                  10.137      ± 0.035
32                   9.777      ± 0.035
33                   9.822      ± 0.035
34                   9.943      ± 0.035
35                   9.916      ± 0.035
36                   9.949      ± 0.035
37                   9.927      ± 0.035
38                   9.948      ± 0.035
39                   9.803      ± 0.035
40                   9.927      ± 0.035
41                   9.903      ± 0.035
42                   9.971      ± 0.035
43                   9.921      ± 0.035
44                   9.957      ± 0.035
45                   9.957      ± 0.035
46                   9.975      ± 0.035
47                  10.038      ± 0.049
48                  10.005      ± 0.035
49                  10.017      ± 0.035
50                  10.082      ± 0.035
51                  10.089      ± 0.035
52                  10.001      ± 0.035
53                  10.068      ± 0.035
54                  10.124      ± 0.035
55                  10.158      ± 0.035
56                  10.069      ± 0.035
57                  10.063      ± 0.035
58                  10.142      ± 0.035
59                  10.193      ± 0.035
60                  10.213      ± 0.035
61                  10.196      ± 0.035
62                  10.176      ± 0.035
```

```
63                  10.151      ± 0.035
64                  10.123      ± 0.049
65                  10.144      ± 0.035
66                  10.145      ± 0.035
67                  10.119      ± 0.035
68                  10.071      ± 0.035
69                  10.073      ± 0.035
70                  10.045      ± 0.035
71                  10.077      ± 0.035
72                  10.066      ± 0.035
73                  10.127      ± 0.035
74                  10.196      ± 0.035
75                  10.244      ± 0.049
76                  10.211      ± 0.049
77                  10.062      ± 0.049
78                  10.088      ± 0.035
79                  10.033      ± 0.049
80                  10.006      ± 0.049
81                  10.176      ± 0.035
82                  10.164      ± 0.049
83                  10.215      ± 0.049
84                  10.266      ± 0.035
85                  10.368      ± 0.049
86                  10.558      ± 0.049
87                  10.581      ± 0.035
88                  10.366      ± 0.035
89                  10.189      ± 0.049
90                  10.283      ± 0.049
91                  10.051      ± 0.049
92                  10.036      ± 0.035
93                  10.136      ± 0.035
94                   9.764      ± 0.049
95                   9.900      ± 0.035
96                  10.134      ± 0.065
97                  10.376      ± 0.049
98                  10.373      ± 0.049
99                  10.299      ± 0.159
100                 10.319      ± 0.049
101                 10.112      ± 0.065
102                 10.189      ± 0.065
103                  9.515      ± 0.065
104                  9.703      ± 0.049
105                  9.587      ± 0.049
106                  9.423      ± 0.049
107                  9.335      ± 0.049
108                  9.262      ± 0.049
109                  9.097      ± 0.080
110                  9.152      ± 0.080
111                  9.090      ± 0.080
112                  8.963      ± 0.080
113                  8.961      ± 0.080
114                  9.380      ± 0.035
115                  9.642      ± 0.035
116                  9.949      ± 0.035
117                  9.970      ± 0.035
118                 10.054      ± 0.035
119                 10.154      ± 0.035
```

                 Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

```
200              12.014      ± 0.035
201              11.996      ± 0.035
202              12.076      ± 0.035
203              12.126      ± 0.035
204              12.173      ± 0.035
205              12.182      ± 0.049
206              12.195      ± 0.035
207              12.254      ± 0.035
208              12.246      ± 0.035
209              12.197      ± 0.035
210              12.144      ± 0.035
211              12.193      ± 0.065
212              12.115      ± 0.035
213              12.165      ± 0.035
214              12.191      ± 0.035
215              12.149      ± 0.035
216              11.977      ± 0.035
217              10.966      ± 0.065
218              11.068      ± 0.080
219              11.758      ± 0.035
220              11.626      ± 0.035
221              11.144      ± 0.080
222              10.982      ± 0.080
223              11.624      ± 0.035
224              11.432      ± 0.035
225              11.450      ± 0.049
226              12.065      ± 0.035
227              12.055      ± 0.035
228              12.119      ± 0.035
229              12.106      ± 0.050
230              12.847      ± 0.050
231              12.885      ± 0.050
232              13.087      ± 0.080
233              13.377      ± 0.065
234              13.770      ± 0.065
235              13.819      ± 0.112
236              13.925      ± 0.050
237              13.808      ± 0.050
238              13.580      ± 0.050
239              12.119      ± 0.035
240              12.052      ± 0.035
241              12.319      ± 0.035
242              12.022      ± 0.035
243              12.016      ± 0.035
244              12.004      ± 0.035
245              12.175      ± 0.035
246              12.123      ± 0.035
247              12.159      ± 0.035
248              11.991      ± 0.035
249              11.996      ± 0.049
250              11.791      ± 0.035
251              11.752      ± 0.035
252              11.686      ± 0.035
253              11.957      ± 0.035
254              11.688      ± 0.035
255              11.840      ± 0.035
256              11.420      ± 0.035
```

Pregeo 10.6.0 - Risultati Coordinate e Distanze PF

```
257                11.608        ± 0.049
258                11.795        ± 0.049
259                11.972        ± 0.050
260                12.232        ± 0.035
261                11.755        ± 0.035
262                11.757        ± 0.035
263                11.736        ± 0.035
264                11.692        ± 0.035
265                11.725        ± 0.035
266                11.712        ± 0.035
267                11.659        ± 0.035
268                11.593        ± 0.035
269                11.486        ± 0.035
270                11.385        ± 0.035
271                11.365        ± 0.049
272                11.370        ± 0.035
273                11.358        ± 0.035
274                11.319        ± 0.035
275                11.267        ± 0.035
276                11.329        ± 0.035
277                11.336        ± 0.035
278                11.390        ± 0.035
279                11.378        ± 0.035
280                11.372        ± 0.035
281                11.439        ± 0.035
282                11.411        ± 0.035
283                11.416        ± 0.035
284                11.426        ± 0.035
285                11.423        ± 0.035
286                11.412        ± 0.035
287                11.277        ± 0.049
288                11.260        ± 0.035
289                11.362        ± 0.035
290                11.394        ± 0.035
291                11.395        ± 0.035
292                11.473        ± 0.035
293                11.364        ± 0.035
294                11.376        ± 0.035
295                11.523        ± 0.049
296                11.613        ± 0.035
297                11.679        ± 0.035
298                11.753        ± 0.035
299                11.833        ± 0.035
300                11.848        ± 0.035
301                11.908        ± 0.035
302                11.919        ± 0.050
303                11.926        ± 0.035
304                11.924        ± 0.035
305                11.937        ± 0.035
306                11.800        ± 0.035
307                11.937        ± 0.035
308                11.953        ± 0.035
309                11.925        ± 0.035
310                11.900        ± 0.035
311                11.780        ± 0.035
312                11.761        ± 0.049
313                12.020        ± 0.035
```

```
314                 12.162      ± 0.035
315                 12.171      ± 0.035
316                 12.183      ± 0.035
317                 12.177      ± 0.035
318                 12.179      ± 0.035
319                 12.179      ± 0.035
320                 12.110      ± 0.035
321                 12.059      ± 0.035
322                 12.028      ± 0.035
323                 11.880      ± 0.035
324                 12.013      ± 0.035
325                 11.943      ± 0.035
326                 11.873      ± 0.035
327                 11.876      ± 0.035
328                 11.899      ± 0.035
329                 11.981      ± 0.065
330                 11.832      ± 0.035
331                 11.753      ± 0.035
332                 11.827      ± 0.035
333                 11.843      ± 0.035
334                 11.933      ± 0.035
335                 11.886      ± 0.035
336                 11.884      ± 0.035
337                 11.771      ± 0.035
338                 11.752      ± 0.035
339                 12.102      ± 0.035
340                 12.094      ± 0.035
341                 12.089      ± 0.035
342                 12.087      ± 0.035
343                 12.023      ± 0.035
344                 12.236      ± 0.035
345                 12.215      ± 0.035
346                 12.202      ± 0.035
347                 12.254      ± 0.035
348                 12.057      ± 0.035
349                 12.222      ± 0.035
350                 12.121      ± 0.035
351                 12.130      ± 0.035
352                 12.155      ± 0.035
353                 12.164      ± 0.035
354                 12.129      ± 0.035
355                 12.089      ± 0.035
356                 12.083      ± 0.035
357                 12.094      ± 0.035
358                 12.211      ± 0.035
359                 12.213      ± 0.035
360                 12.158      ± 0.035
361                 12.215      ± 0.035
362                 12.215      ± 0.035
363                 12.194      ± 0.035
364                 12.312      ± 0.035
365                 12.280      ± 0.035
366                 12.279      ± 0.035
367                 12.253      ± 0.035
368                 12.268      ± 0.035
369                 12.313      ± 0.035
370                 12.313      ± 0.035
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371                 12.316      ± 0.035
372                 12.311      ± 0.035
373                 12.339      ± 0.035
374                 12.314      ± 0.049
375                 12.286      ± 0.035
376                 12.301      ± 0.035
377                 12.170      ± 0.049
378                 12.196      ± 0.049
379                 12.194      ± 0.049
380                 12.190      ± 0.035
381                 12.198      ± 0.035
382                 12.249      ± 0.035
383                 12.235      ± 0.035
384                 12.249      ± 0.035
385                 12.172      ± 0.049
386                 12.152      ± 0.065
387                 12.151      ± 0.035
388                 12.112      ± 0.035
389                 12.121      ± 0.035
390                 12.144      ± 0.035
391                 12.122      ± 0.035
392                 12.199      ± 0.035
393                 12.305      ± 0.035
394                 12.349      ± 0.035
395                 12.316      ± 0.035
396                 12.310      ± 0.035
397                 12.334      ± 0.035
398                 12.321      ± 0.035
399                 12.323      ± 0.035
400                 12.320      ± 0.035
401                 12.193      ± 0.035
402                 12.184      ± 0.035
403                 12.149      ± 0.035
404                 12.178      ± 0.035
405                 12.206      ± 0.035
406                 12.195      ± 0.035
407                 12.199      ± 0.035
408                 11.918      ± 0.080
409                 11.916      ± 0.065
410                 11.850      ± 0.065
411                 11.954      ± 0.065
412                 12.678      ± 0.175
413                 11.790      ± 0.080
414                 11.972      ± 0.035
415                 11.856      ± 0.035
416                 11.677      ± 0.050
417                 11.698      ± 0.050
418                 11.539      ± 0.050
419                 11.444      ± 0.035
420                 12.019      ± 0.035
421                 11.993      ± 0.035
422                 11.976      ± 0.035
423                 11.813      ± 0.035
424                 11.785      ± 0.035
425                 11.656      ± 0.035
426                 11.571      ± 0.035
427                 11.565      ± 0.035
```

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428   11.553   ± 0.035
429   11.560   ± 0.035
430   11.545   ± 0.035
431   11.591   ± 0.035
432   11.579   ± 0.035
433   11.567   ± 0.035
434   11.556   ± 0.035
435   11.562   ± 0.035
436   11.559   ± 0.035
437   11.667   ± 0.035
438   11.732   ± 0.159
439   11.904   ± 0.035
440   11.912   ± 0.065
441   12.098   ± 0.050
442   12.054   ± 0.035

Pregeo 10.6.0 - Risultati Coordinate e Distanze PF