

資料 6C 屈折法発震点の座標

< LINE SUMMARY LIST >

++++ SEGP1 FORMAT HEADER LIST +++++

Prospect : DAITOSHIKEN CHIKAKUKOHZOH CHOHS
 Spheroid : GRS80
 Semi Major Axis : 6378137.00000 m
 Semi Minor Axis : 6356752.31400 m
 Projection : Transverse Mercator
 Origin Latitude : 40-00-00.000 N
 Origin Longitude : 140-50-00.000 E
 Zone Number : 10
 Scale Factor : 0.999900
 False Northing : 0.000 m
 False Easting : 0.000 m
 Data Type : Shot Points

-----1-----2-----3-----4-----5-----6-----7-----8

++++ SEGP1 FORMAT HEADER LIST +++++

LINE	START	END
CONT. LINE NAME	No. REC.	NO. REC.
1 MYG02-1	1001 1	1004 4

TOTAL RECORDS : 4

PROSPECT : DAITOSHIKEN CHIKAKUKOHZOH CHOHS
 LINE NAME : MYG02-1

No. LAT. LON. EAST(m) NORTH(m)ELEV(m) DIST(m) Hd
(D)

1001 38 17 41.96N 140 56 44.92E 9838.4 -189262.7 7.2 0.0 182.6
1002 38 13 36.33N 140 56 30.13E 9488.1 -196836.0 2.9 7581.4 191.8
1003 38 10 57.75N 140 55 47.97E 8467.9 -201726.2 2.6 4995.5 168.1
1004 38 8 36.21N 140 56 25.63E 9389.3 -206088.7 1.3 4458.7 168.1

---- TOTAL LENGTH 17035.6 (m)----

++++ END OF DATA +++++