

資料 6B 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	1 1	609 150

TOTAL RECORDS : 150

PROSPECT : DAITOSHIKEN CHIKAKUKOHZOH CHOHS  
 LINE NAME : MYG02-1

No.	LAT.	LON.	EAST(m)	NORTH(m)	ELEV(m)	DIST(m)	Hd
1	38 17 46.74N	140 56 48.94E	9936.1	-189115.2	7.9	0.0	202.5
4	38 17 44.49N	140 56 47.76E	9907.4	-189184.4	7.7	74.9	202.2
7	38 17 42.24N	140 56 46.59E	9879.0	-189253.9	7.4	75.1	202.3
9	38 17 40.74N	140 56 45.80E	9860.0	-189300.2	7.4	50.0	202.2
12	38 17 38.48N	140 56 44.63E	9831.6	-189369.7	7.3	75.1	202.2
15	38 17 36.23N	140 56 43.46E	9803.2	-189439.2	7.2	75.1	190.9
18	38 17 33.90N	140 56 42.88E	9789.3	-189511.1	7.2	73.2	174.6
21	38 17 31.48N	140 56 43.17E	9796.4	-189585.8	7.0	75.0	174.7
23	38 17 29.86N	140 56 43.36E	9801.0	-189635.5	6.8	49.9	174.6
27	38 17 26.64N	140 56 43.74E	9810.4	-189734.9	6.4	99.8	174.5
30	38 17 24.16N	140 56 44.04E	9817.7	-189811.3	6.1	76.7	174.7
33	38 17 21.78N	140 56 44.31E	9824.5	-189884.8	6.1	73.8	174.5
36	38 17 19.43N	140 56 44.60E	9831.5	-189957.3	5.8	72.8	174.7
39	38 17 16.94N	140 56 44.88E	9838.6	-190033.8	5.6	76.8	174.6
42	38 17 14.53N	140 56 45.17E	9845.6	-190108.3	5.5	74.8	174.9
45	38 17 12.10N	140 56 45.44E	9852.3	-190183.0	5.5	75.0	174.6
49	38 17 8.87N	140 56 45.83E	9861.8	-190282.6	5.4	100.1	174.7
52	38 17 6.45N	140 56 46.11E	9868.7	-190357.4	5.3	75.1	174.6
55	38 17 4.02N	140 56 46.39E	9875.7	-190432.1	5.1	75.0	174.6
58	38 17 1.60N	140 56 46.68E	9882.7	-190506.8	4.9	75.0	174.6
61	38 16 59.18N	140 56 46.96E	9889.8	-190581.5	4.7	75.0	174.8
64	38 16 56.75N	140 56 47.24E	9896.6	-190656.2	4.8	75.0	114.9
68	38 16 55.73N	140 56 50.02E	9964.2	-190687.6	5.5	74.5	84.7
71	38 16 55.96N	140 56 53.10E	10039.1	-190680.6	5.5	75.2	103.4
75	38 16 55.42N	140 56 55.94E	10108.1	-190697.0	4.8	70.9	174.5
79	38 16 52.20N	140 56 56.33E	10117.7	-190796.2	4.5	99.7	174.5
83	38 16 48.98N	140 56 56.72E	10127.2	-190895.5	4.4	99.8	174.9
87	38 16 45.74N	140 56 57.08E	10136.2	-190995.5	4.3	100.4	174.6
90	38 16 43.32N	140 56 57.37E	10143.3	-191070.1	4.2	74.9	174.9
94	38 16 40.09N	140 56 57.73E	10152.2	-191169.8	3.8	100.1	174.5
98	38 16 36.87N	140 56 58.12E	10161.8	-191268.9	3.8	99.6	174.6
101	38 16 34.45N	140 56 58.41E	10168.8	-191343.5	3.7	74.9	254.4
111	38 16 32.58N	140 56 49.87E	9961.4	-191401.4	3.8	215.3	174.6
114	38 16 30.16N	140 56 50.16E	9968.5	-191476.0	3.7	74.9	200.8
118	38 16 27.90N	140 56 49.06E	9942.0	-191545.6	3.5	74.5	262.7
122	38 16 27.35N	140 56 43.49E	9806.5	-191562.9	3.6	136.6	204.2
128	38 16 22.12N	140 56 40.50E	9734.0	-191724.2	4.4	176.8	133.4

134	38	16	18.85N	140	56	44.87E	9840.5	-191825.0	3.6	146.6	96.1
136	38	16	18.67N	140	56	46.91E	9890.1	-191830.3	3.6	49.9	159.7
145	38	16	13.35N	140	56	49.40E	9950.7	-191994.3	3.3	174.8	181.9
152	38	16	6.75N	140	56	49.11E	9944.0	-192197.7	3.3	203.5	181.8
155	38	16	5.13N	140	56	49.04E	9942.4	-192247.9	3.2	50.2	182.9
159	38	16	1.89N	140	56	48.83E	9937.4	-192347.8	3.2	100.0	182.1
164	38	15	57.79N	140	56	48.64E	9932.8	-192474.2	3.2	126.5	182.7
171	38	15	52.35N	140	56	48.30E	9924.9	-192641.9	3.5	167.9	182.5
175	38	15	48.95N	140	56	48.11E	9920.4	-192746.5	3.6	104.7	182.6
180	38	15	44.92N	140	56	47.88E	9914.8	-192870.8	3.8	124.4	182.5
189	38	15	37.59N	140	56	47.46E	9905.0	-193097.0	4.3	226.4	182.8
193	38	15	34.36N	140	56	47.26E	9900.2	-193196.5	4.4	99.6	182.5
199	38	15	29.48N	140	56	46.98E	9893.6	-193346.8	4.7	150.4	182.6
209	38	15	21.70N	140	56	46.53E	9882.8	-193586.9	5.0	240.3	182.7
213	38	15	18.47N	140	56	46.33E	9878.1	-193686.5	4.9	99.7	182.3
215	38	15	16.83N	140	56	46.24E	9876.1	-193736.9	5.0	50.4	182.6
223	38	15	10.23N	140	56	45.86E	9867.0	-193940.4	4.7	203.7	182.7
225	38	15	8.60N	140	56	45.76E	9864.6	-193990.7	4.7	50.4	182.5
231	38	15	3.41N	140	56	45.46E	9857.6	-194150.6	4.6	160.1	182.6
236	38	14	59.97N	140	56	45.26E	9852.8	-194256.7	4.5	106.2	182.7
242	38	14	54.72N	140	56	44.94E	9845.2	-194418.8	4.4	162.3	181.9
246	38	14	51.56N	140	56	44.80E	9841.9	-194516.2	4.3	97.5	181.8
251	38	14	47.10N	140	56	44.61E	9837.6	-194653.7	4.2	137.6	183.1
253	38	14	45.89N	140	56	44.53E	9835.6	-194691.0	4.1	37.4	185.1
255	38	14	44.39N	140	56	44.36E	9831.5	-194737.2	4.2	46.4	186.2
257	38	14	42.66N	140	56	44.12E	9825.7	-194790.6	4.4	53.7	185.9
261	38	14	39.02N	140	56	43.63E	9814.0	-194902.9	4.4	112.9	185.7
265	38	14	36.21N	140	56	43.27E	9805.4	-194989.3	4.4	86.8	185.5
268	38	14	33.40N	140	56	42.93E	9797.1	-195076.1	4.4	87.2	185.8
272	38	14	30.84N	140	56	42.59E	9789.1	-195155.1	4.2	79.4	184.8
279	38	14	24.87N	140	56	41.95E	9773.6	-195339.2	4.1	184.8	188.0
287	38	14	18.75N	140	56	40.85E	9747.1	-195527.8	4.2	190.5	165.3
289	38	14	17.48N	140	56	41.26E	9757.3	-195566.8	4.1	40.3	167.0
295	38	14	12.80N	140	56	42.63E	9790.7	-195711.1	4.0	148.1	199.5
299	38	14	9.81N	140	56	41.29E	9758.1	-195803.3	3.7	97.8	160.0
305	38	14	4.86N	140	56	43.56E	9813.5	-195955.8	3.4	162.3	198.2
308	38	14	2.55N	140	56	42.59E	9790.1	-196027.1	3.4	75.0	198.2
311	38	14	0.25N	140	56	41.63E	9766.7	-196098.2	3.4	74.9	198.2
314	38	13	57.94N	140	56	40.66E	9743.3	-196169.4	3.4	74.9	164.1
317	38	13	55.22N	140	56	41.64E	9767.2	-196253.2	3.5	87.1	219.2

322	38	13	51.79N	140	56	38.09E	9681.0	-196359.0	3.5	136.5	173.4
325	38	13	48.64N	140	56	38.55E	9692.3	-196456.2	3.4	97.9	232.3
328	38	13	47.18N	140	56	36.16E	9634.3	-196501.1	3.2	73.3	198.5
331	38	13	44.89N	140	56	35.18E	9610.6	-196572.0	3.0	74.8	233.3
334	38	13	42.98N	140	56	31.94E	9531.8	-196630.7	3.2	98.3	159.1
337	38	13	40.27N	140	56	33.25E	9563.8	-196714.3	2.7	89.5	198.2
340	38	13	37.96N	140	56	32.29E	9540.4	-196785.5	2.7	74.9	232.0
343	38	13	36.36N	140	56	29.68E	9477.0	-196835.1	3.0	80.5	175.9
347	38	13	32.56N	140	56	30.01E	9485.3	-196952.0	2.9	117.2	145.3
351	38	13	30.11N	140	56	32.16E	9537.5	-197027.5	2.8	91.8	152.5
355	38	13	27.67N	140	56	33.77E	9576.8	-197102.9	2.6	85.0	199.0
358	38	13	25.37N	140	56	32.76E	9552.4	-197173.8	2.6	75.0	199.0
361	38	13	23.07N	140	56	31.75E	9528.0	-197244.8	2.6	75.1	199.1
364	38	13	20.77N	140	56	30.74E	9503.5	-197315.7	2.6	75.0	199.0
367	38	13	18.47N	140	56	29.74E	9479.1	-197386.5	2.5	74.9	198.9
370	38	13	16.17N	140	56	28.73E	9454.8	-197457.4	2.5	74.9	199.0
373	38	13	13.88N	140	56	27.73E	9430.4	-197528.2	2.5	74.9	199.0
376	38	13	11.58N	140	56	26.72E	9406.0	-197599.2	2.4	75.1	199.0
379	38	13	9.27N	140	56	25.71E	9381.6	-197670.2	2.4	75.1	198.9
381	38	13	7.74N	140	56	25.05E	9365.4	-197717.4	2.4	49.9	198.8
388	38	13	2.36N	140	56	22.72E	9309.0	-197883.4	2.5	175.3	181.6
399	38	12	53.47N	140	56	22.39E	9301.3	-198157.6	2.1	274.3	192.9
402	38	12	51.10N	140	56	21.70E	9284.6	-198230.7	2.1	75.0	193.3
405	38	12	48.72N	140	56	20.99E	9267.3	-198304.0	2.1	75.3	176.3
409	38	12	45.27N	140	56	21.26E	9274.1	-198410.4	2.2	106.6	217.8
412	38	12	43.23N	140	56	19.25E	9225.3	-198473.2	2.3	79.5	194.0
415	38	12	40.88N	140	56	18.50E	9207.2	-198545.7	2.3	74.7	193.7
418	38	12	38.53N	140	56	17.77E	9189.5	-198618.4	2.4	74.8	193.8
421	38	12	36.17N	140	56	17.03E	9171.6	-198691.1	2.5	74.9	193.9
424	38	12	33.80N	140	56	16.29E	9153.6	-198764.0	2.5	75.1	193.8
426	38	12	32.23N	140	56	15.80E	9141.7	-198812.5	2.5	49.9	114.8
428	38	12	31.18N	140	56	18.67E	9211.7	-198844.9	2.7	77.1	173.6
432	38	12	28.53N	140	56	19.05E	9220.9	-198926.4	3.0	82.0	146.6
437	38	12	25.42N	140	56	21.65E	9284.2	-199022.3	2.4	114.9	192.0
440	38	12	23.09N	140	56	21.01E	9268.9	-199094.2	2.5	73.5	193.0
443	38	12	20.72N	140	56	20.32E	9252.1	-199167.2	2.5	74.9	193.0
446	38	12	18.35N	140	56	19.62E	9235.2	-199240.4	2.5	75.1	192.8
449	38	12	15.98N	140	56	18.94E	9218.6	-199313.5	2.5	75.0	189.6
453	38	12	12.84N	140	56	18.26E	9202.3	-199410.3	2.7	98.2	193.7
459	38	12	8.19N	140	56	16.82E	9167.3	-199553.8	2.7	147.7	207.5

470	38	12	0.43N	140	56	11.69E	9042.9	-199793.2	3.3	269.8	141.8
473	38	11	58.17N	140	56	13.94E	9097.6	-199862.6	3.0	88.4	130.9
479	38	11	55.26N	140	56	18.19E	9201.1	-199952.2	2.2	136.9	111.5
486	38	11	53.04N	140	56	25.29E	9373.9	-200020.4	2.4	185.8	184.0
490	38	11	49.71N	140	56	24.99E	9366.7	-200123.2	2.3	103.1	169.1
493	38	11	47.26N	140	56	25.58E	9381.2	-200198.6	2.2	76.8	155.8
497	38	11	44.12N	140	56	27.36E	9424.7	-200295.4	2.1	106.1	209.3
500	38	11	41.79N	140	56	25.70E	9384.3	-200367.4	2.2	82.6	198.8
503	38	11	39.48N	140	56	24.70E	9360.1	-200438.5	2.0	75.1	199.5
506	38	11	37.18N	140	56	23.66E	9334.9	-200509.5	2.0	75.3	200.5
509	38	11	34.90N	140	56	22.58E	9308.6	-200579.9	2.8	75.2	201.2
511	38	11	33.39N	140	56	21.83E	9290.5	-200626.5	4.1	50.0	207.9
535	38	11	15.89N	140	56	10.05E	9004.6	-201166.4	4.3	610.9	218.7
537	38	11	14.94N	140	56	9.09E	8981.2	-201195.6	2.2	37.4	212.9
539	38	11	13.23N	140	56	7.69E	8947.1	-201248.3	2.0	62.8	176.9
542	38	11	10.72N	140	56	7.86E	8951.3	-201325.6	2.2	77.4	214.1
546	38	11	8.02N	140	56	5.53E	8894.8	-201409.1	2.1	100.8	208.0
550	38	11	5.20N	140	56	3.63E	8848.6	-201496.1	2.0	98.5	212.5
553	38	11	3.14N	140	56	1.96E	8808.1	-201559.7	1.8	75.4	212.0
556	38	11	1.07N	140	56	0.32E	8768.3	-201623.5	1.7	75.2	211.1
558	38	10	59.66N	140	55	59.25E	8742.1	-201666.9	1.6	50.7	191.8
561	38	10	57.34N	140	55	58.63E	8727.1	-201738.5	1.5	73.2	269.3
569	38	10	57.25N	140	55	48.38E	8477.9	-201741.4	2.0	249.2	205.6
572	38	10	55.65N	140	55	47.40E	8454.1	-201791.0	2.7	55.0	174.4
575	38	10	53.21N	140	55	47.70E	8461.4	-201866.0	2.4	75.4	176.8
583	38	10	46.71N	140	55	48.16E	8472.7	-202066.4	2.5	200.7	178.7
585	38	10	45.09N	140	55	48.20E	8473.8	-202116.5	2.4	50.1	181.5
592	38	10	39.39N	140	55	48.00E	8469.2	-202292.1	2.2	175.7	180.0
595	38	10	36.98N	140	55	48.00E	8469.2	-202366.4	2.3	74.3	171.9
598	38	10	34.58N	140	55	48.43E	8479.7	-202440.4	2.4	74.7	163.3
601	38	10	32.26N	140	55	49.31E	8501.2	-202511.9	2.3	74.7	153.6
605	38	10	29.41N	140	55	51.09E	8544.7	-202599.7	2.3	98.0	143.1
609	38	10	26.78N	140	55	53.59E	8605.6	-202680.9	2.0	101.5	143.1

--- TOTAL LENGTH 15234.0 (m)---

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