

No	Lat	Lon	g	gn	H	Tc	B	F+A	gb
			980.	980.	(m)	(1.0)	(1.0)	(2.67)	
37	4025.18	14128.47	304.993	207.248	197.3 TP	0.52	-8.30	61.74	138.7
60	4027.67	14120.30	260.274	210.954	172.1 TP	0.46	-7.24	53.96	85.2
64	4028.07	14117.58	272.594	211.550	56.3 BM	0.37	-2.37	18.24	73.9
65	4027.33	14116.43	270.124	210.448	69.6 BM	0.36	-2.93	22.34	75.2
66	4026.47	14116.45	259.812	209.168	121.5 BM	0.38	-5.11	38.35	76.3
67	4025.68	14116.70	259.854	207.992	141.9 BM	0.32	-5.97	44.65	81.4
102	4021.42	14115.35	253.830	201.653	103.5 BM	0.30	-4.36	32.80	74.1
111	4020.41	14117.69	230.939	200.151	275.0 TP	1.52	-11.56	85.70	89.7
118	4015.96	14122.68	124.018	193.533	852.2 TP	5.37	-35.64	263.73	113.4
153	4014.63	14115.44	194.073	191.556	415.8 TP	1.48	-17.45	129.13	89.0
178	4017.07	14118.65	217.662	195.183	325.2 TP	2.39	-13.66	101.19	93.6
232	4020.80	14127.42	278.711	200.731	259.0 TP	0.46	-10.89	80.77	130.9
248	4015.38	14130.55	255.727	192.671	402.8 TP	0.70	-16.91	125.12	144.9
319	4016.09	14143.23	304.755	193.726	212.4 TP	0.28	-8.93	66.39	154.2
325	4013.23	14147.19	347.931	189.474	13.8 BM	0.31	-0.58	5.13	162.8
337	4009.98	14148.82	313.365	184.644	190.0 TP	0.73	-7.99	59.48	168.7
343	4011.01	14146.53	339.569	186.175	5.5 BM	0.25	-0.23	2.57	156.0
401	4025.56	14142.27	353.329	207.814	12.0 BM	0.16	-0.51	4.57	149.1
402	4014.51	14147.49	330.727	191.377	152.0 BM	0.24	-6.39	47.76	170.6
405	4018.04	14147.24	345.556	196.626	96.0 TP	0.33	-4.04	30.49	169.3
416	4018.74	14146.30	349.365	197.667	61.0 BM	0.27	-2.57	19.69	165.1
419	4022.19	14144.65	353.258	202.799	26.9 BM	0.21	-1.13	9.17	157.1
421	4026.98	14141.00	357.204	209.927	13.5 TP	0.15	-0.57	5.03	151.1
506	4024.27	14135.43	224.560	205.894	625.1 TP	3.13	-26.19	193.69	150.7
507	4023.87	14135.28	197.069	205.299	740.1 TP	4.76	-30.98	229.15	150.8
508	4024.69	14136.33	235.432	206.519	565.4 TP	3.07	-23.70	175.27	149.0
527	4022.34	14130.51	276.200	203.022	374.9 TP	1.34	-15.74	116.52	151.2
601	4017.12	14147.15	341.266	195.258	102.2 BM	0.29	-4.30	32.40	167.6
605	3936.54	14129.33	133.760	135.040	514.5 BM	1.81	-21.58	159.58	105.5
627	3936.72	14128.76	129.896	135.307	533.4 BM	2.11	-22.37	165.41	105.9
628	3937.77	14127.79	119.840	136.862	584.4 BM	1.60	-24.50	181.14	103.0
837	3928.68	14158.20	272.244	123.408	4.2 BM	0.73	-0.18	2.17	152.3
851	3926.73	14158.48	261.597	120.523	34.7 BM	0.81	-1.46	11.57	150.6
871	3925.44	14158.52	261.840	118.616	26.6 BM	0.58	-1.12	9.08	150.6
872	3924.65	14158.06	254.731	117.448	39.6 BM	0.93	-1.67	13.09	148.1
873	3923.19	14156.75	250.313	115.289	27.4 BM	0.80	-1.15	9.32	143.2
881	3921.81	14155.98	241.164	113.249	55.6 BM	0.81	-2.34	18.02	141.7
882	3920.88	14153.81	244.633	111.874	27.8 BM	1.05	-1.17	9.45	141.8
907	3918.96	14153.21	242.332	109.037	31.8 BM	1.00	-1.34	10.68	142.9
908	3918.33	14153.63	247.467	108.106	1.9 BM	1.00	-0.08	1.46	143.1
909	3917.40	14151.74	236.381	106.732	33.6 BM	1.84	-1.41	11.24	141.9
910	3917.92	14152.77	243.635	107.500	10.7 BM	1.60	-0.45	4.17	143.3
935	3936.88	14157.90	267.979	135.544	34.4 BM	0.43	-1.45	11.48	141.0
939	3937.06	14200.52	170.943	135.810	455.9 TP	6.21	-19.13	141.51	141.4
989	3930.69	14157.07	259.947	126.382	73.7 BM	0.94	-3.10	23.61	151.2
991	3932.15	14158.70	112.642	128.542	731.4 TP	7.87	-30.62	226.48	149.3
1000	3926.73	14158.48	261.677	120.523	34.7 BM	0.81	-1.46	11.57	150.7
1045	3937.75	14153.02	261.467	136.832	15.6 BM	1.02	-0.66	5.68	131.2
1065	3931.58	14145.12	9.130	127.699	1160.3 TP	5.21	-48.40	358.74	124.8
1076	3932.98	14145.47	28.287	129.770	1063.8 TP	6.47	-44.41	328.98	126.1

訂 正

第46巻第8号「北部北上山地の重力異常について」(森尻ほか, 1995)の付表A-1の出力の際に、重力値(g)ならびに正規重力値(gn)の計算(g-980000)を単精度表現で行なったため、小数点以下の値に桁落ちによる精度不足が生じていることが判明いたしました。申し訳ございません。サブミリガル程度の値を議論するには問題ないと考えられますが、正確を期すため、改訂版を作成いたしました。なお、表には測定点の精度及び再測の頻度等を勘案して三角点(TP)、水準点(BM)のみ掲載いたしました。番号、凡例は前回と同じです。

御質問等ございましたら地殻物理部森尻理恵(e-mail: g8808@gsj.go.jp)まで御連絡ください。

No	Lat	Lon	g 980.	gn 980.	H (m)	Tc (1.0)	B (1.0)	F+A	gb (2.67)	
1113	3915.04	14144.72	202.074	103.246	141.9	BM	2.85	-5.97	44.65	135.1
1115	3915.02	14147.37	223.415	103.217	70.2	BM	2.35	-2.96	22.53	141.0
1150	3949.65	14158.67	299.849	154.472	15.0	BM	1.05	-0.63	5.50	151.9
1156	3947.07	14157.88	268.357	150.634	173.6	BM	0.66	-7.30	54.42	154.2
1159	3945.52	14158.14	269.806	148.346	143.9	BM	0.56	-6.05	45.26	151.8
1160	3946.00	14157.91	259.963	149.055	200.2	BM	0.69	-8.42	62.62	152.7
1166	3940.54	14158.78	264.004	140.957	102.6	TP	0.61	-4.32	32.52	145.4
1168	3940.45	14157.60	260.728	140.830	113.9	BM	0.48	-4.79	36.01	144.2
1170	3941.48	14157.24	270.904	142.361	67.9	BM	0.84	-2.86	21.82	144.8
1171	3941.66	14157.75	262.785	142.628	116.4	TP	0.49	-4.90	36.78	145.0
1174	3942.26	14157.96	271.088	143.517	87.5	BM	0.47	-3.68	27.86	146.7
1179	3944.66	14158.41	280.868	147.069	64.3	BM	0.50	-2.71	20.71	148.5
1215	4001.50	14123.26	83.749	172.045	944.2	TP	3.75	-39.46	292.10	108.4
1240	4001.80	14117.17	171.662	172.497	467.0	TP	0.28	-19.59	144.93	92.5
1242	4000.82	14116.04	159.397	171.031	501.7	TP	0.53	-21.04	155.63	89.2
1247	4009.20	14129.09	196.999	183.479	582.4	TP	0.88	-24.41	180.52	131.2
1254	4005.18	14129.36	110.484	177.510	970.6	TP	4.45	-40.55	300.24	136.8
1261	4008.73	14115.12	175.131	182.779	445.6	TP	0.46	-18.70	138.33	82.0
1263	4007.95	14115.03	178.690	181.632	446.7	TP	0.31	-18.75	138.66	86.5
1264	4008.25	14116.19	179.399	182.074	453.7	TP	0.39	-19.04	140.81	88.3
1266	4005.13	14115.26	185.966	177.439	413.4	BM	0.34	-17.35	128.40	91.5
1271	4006.20	14116.86	169.055	179.033	509.2	TP	0.43	-21.36	157.94	92.1
1276	4008.86	14118.72	241.742	182.980	202.2	BM	0.69	-8.50	63.25	101.1
1277	4008.28	14117.99	232.605	182.124	242.9	BM	0.89	-10.21	75.80	101.4
1345	3952.63	14130.61	47.846	158.878	1118.2	TP	2.31	-46.66	345.76	116.3
1347	3950.13	14131.01	64.742	155.178	1004.6	TP	2.19	-41.96	310.73	114.1
1350	3948.45	14130.47	12.801	152.691	1209.2	TP	3.64	-50.42	373.82	109.0
1369	3952.11	14132.44	80.569	158.108	942.6	TP	2.61	-39.39	291.61	115.9
1370	4001.08	14138.87	44.600	171.417	1262.7	TP	7.42	-52.62	390.31	142.7
1387	3942.53	14136.49	-7.719	143.914	1304.6	TP	5.55	-54.35	403.23	121.3
1389	3941.20	14136.50	28.941	141.935	1090.7	TP	4.55	-45.52	337.28	114.9
1390	3942.96	14134.10	20.529	144.550	1149.1	TP	3.33	-47.94	355.28	112.2
1403	3957.41	14121.71	159.394	165.983	531.5	TP	0.60	-22.29	164.82	100.3
1417	3956.28	14117.78	120.624	164.301	671.0	TP	1.59	-28.11	207.85	93.4
1426	3953.74	14124.64	76.669	160.536	928.2	TP	0.95	-38.79	287.17	102.2
1427	3953.08	14125.42	58.106	159.557	1010.4	TP	1.78	-42.20	312.51	103.2
1471	3956.47	14129.15	71.328	164.585	1022.7	TP	2.82	-42.71	316.31	116.6
1494	4000.11	14133.64	56.537	169.988	1222.1	TP	5.25	-50.95	377.79	142.3
1516	3952.37	14119.72	156.190	158.492	480.0	TP	1.04	-20.14	148.94	95.6
1520	4007.92	14129.76	187.209	181.579	634.1	TP	0.85	-26.57	196.46	133.4
1523	4006.39	14131.72	133.627	179.304	887.0	TP	4.01	-37.08	274.46	140.4
1536	4009.06	14135.24	238.985	183.276	442.3	TP	1.48	-18.56	137.31	147.4
1540	4007.66	14136.96	199.462	181.197	626.1	TP	1.76	-26.24	194.00	146.9
1566	3958.05	14130.65	195.342	166.923	483.0	TP	0.94	-20.26	149.86	126.7
1569	4000.15	14153.23	317.533	170.040	9.4	BM	0.80	-0.40	3.77	152.2
1570	4001.07	14153.12	309.341	171.416	70.8	BM	0.58	-2.98	22.71	154.1
1572	4002.00	14152.94	292.675	172.786	166.0	TP	1.00	-6.98	52.08	155.7
1574	4009.77	14138.82	239.243	184.331	466.4	TP	1.80	-19.57	144.74	152.2
1590	4009.26	14143.15	285.343	183.568	242.6	TP	0.79	-10.20	75.71	152.3
1601	4006.49	14143.48	222.339	179.459	511.0	TP	2.95	-21.43	158.50	151.9

No	Lat	Lon	g 980.	gn 980.	H (m)	Tc (1.0)	B (1.0)	F+A	gb (2.67)	
1605	4002.81	14145.72	139.864	173.994	813.9	TP	5.71	-34.05	251.91	142.0
1641	4008.46	14151.19	320.286	182.386	181.0	TP	0.59	-7.61	56.71	175.6
1644	4008.99	14149.63	308.724	183.166	197.4	TP	0.50	-8.30	61.77	166.4
1645	4009.99	14148.83	313.488	184.653	189.6	TP	0.74	-7.97	59.36	168.7
1648	4002.12	14132.67	52.626	172.966	1239.1	TP	6.09	-51.65	383.03	141.0
1650	4003.16	14131.81	67.932	174.513	1168.8	TP	5.62	-48.75	361.36	139.6
1651	4004.31	14131.71	93.878	176.215	1059.8	TP	4.70	-44.24	327.74	139.8
1660	3956.14	14150.79	249.831	164.093	234.5	BM	0.72	-9.86	73.21	134.5
1664	3957.09	14150.83	261.624	165.497	190.3	BM	0.66	-8.00	59.58	136.0
1665	3957.65	14151.59	273.831	166.328	160.4	BM	0.70	-6.75	50.35	141.6
1666	3958.76	14151.96	295.727	167.978	70.0	BM	1.09	-2.95	22.47	145.2
1669	3958.56	14150.29	246.757	167.684	275.6	TP	0.79	-11.58	85.88	136.0
1771	4005.28	14149.95	327.332	177.668	19.1	BM	0.43	-0.81	6.76	155.3
1772	4006.37	14149.52	331.948	179.275	4.8	TP	0.34	-0.20	2.35	155.3
1780	4007.67	14147.44	326.593	181.218	25.7	BM	0.44	-1.08	8.80	152.4
1781	4009.07	14146.12	319.089	183.289	62.2	BM	0.36	-2.62	20.06	149.8
1782	4009.97	14146.66	329.338	184.629	26.8	BM	0.44	-1.13	9.14	151.9
1785	4007.06	14148.62	329.772	180.303	12.2	BM	0.38	-0.51	4.63	153.7
1786	4005.55	14145.37	262.955	178.055	316.6	TP	0.69	-13.30	98.54	149.7
1804	4003.84	14150.68	321.225	175.529	42.1	BM	0.75	-1.77	13.86	156.7
1807	4004.52	14150.10	323.507	176.534	33.6	TP	0.62	-1.41	11.24	156.0
1808	4004.66	14148.45	285.043	176.739	211.0	TP	0.58	-8.87	65.96	152.0
1815	3959.30	14152.81	309.838	168.784	27.4	BM	1.17	-1.15	9.32	150.4
1817	3957.56	14152.77	220.827	166.206	417.4	TP	2.71	-17.52	129.63	144.5
1818	3958.41	14154.53	243.707	167.462	347.7	TP	2.33	-14.60	108.13	151.3
1824	3959.63	14155.82	288.290	169.275	194.1	BM	0.69	-8.16	60.75	159.4
1865	3956.15	14137.89	52.070	164.106	1168.1	TP	6.61	-48.72	361.14	136.6
1918	3954.12	14153.86	274.701	161.097	143.5	BM	1.09	-6.04	45.14	145.4
1925	3953.65	14156.72	277.084	160.397	164.8	TP	0.76	-6.93	51.71	151.6
1926	3952.50	14155.57	268.265	158.690	185.1	BM	0.65	-7.78	57.97	148.3
1930	3951.70	14157.88	273.009	157.500	162.4	TP	0.69	-6.83	50.97	149.8
1931	3950.73	14157.90	302.668	156.066	4.1	BM	0.69	-0.17	2.13	150.0
1943	3940.31	14154.56	196.211	140.628	391.9	TP	1.54	-16.45	121.76	137.3
1948	3944.89	14200.13	278.058	147.408	72.4	TP	1.12	-3.05	23.21	148.2
1950	3946.37	14200.14	276.937	149.603	101.4	TP	1.30	-4.27	32.15	151.0
2029	3915.69	14139.96	116.184	104.208	514.1	BM	2.06	-21.56	159.46	119.3
2031	3916.29	14140.94	107.997	105.092	560.5	BM	1.96	-23.50	173.77	119.1
2032	3917.31	14142.12	110.744	106.602	539.9	BM	3.83	-22.64	167.41	121.3
2034	3916.96	14142.78	154.727	106.079	324.9	BM	3.86	-13.65	101.10	123.6
2037	3915.70	14143.90	189.120	104.227	188.6	BM	3.52	-7.93	59.05	132.1
2128	3929.13	14142.40	88.729	124.074	757.6	TP	1.85	-31.71	234.56	119.4
2237	3938.66	14158.65	258.650	138.180	86.3	TP	1.08	-3.63	27.49	140.9
2264	3931.35	14156.20	264.527	127.358	44.4	BM	0.61	-1.87	14.57	148.2