付表 A-1 名古屋地域新規測定重力データ一覧 (1/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (1/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
1	2012	1006	1200	355203.7710	1361831.3788	344.546	FS4	979734.749	979807.834	107.155	-14.472	1.198	-0.015	7.507	-1.386
2	2012	1007	1426	355207.1850	1362425.1160	431.818	GPS	979707.642	979807.916	134.074	-18.124	3.928	-0.008	5.399	-4.112
3	2012	1007	1500	355056.7690	1362521.5346	878.627	FS4	979620.508	979806.237	271.873	-36.737	2.131	-0.011	16.920	-6.267
4	2012	1007	1527	355110.3710	1362459.7294	739.738	FS4	979648.445	979806.561	229.042	-30.967	2.131	-0.010	13.243	-6.078
5	2012	1007	1559	355214.2440	1362508.4978	722.152	FS4	979652.091	979808.084	223.619	-30.235	3.488	-0.010	14.120	-3.801
6	2012	1007	1622	355201.2294	1362528.9740	795.659	FS4	979637.135	979807.774	246.288	-33.292	3.415	-0.010	15.884	-4.133
7	2013	913	1102	354619.7808	1363043.9890	1491.333	VRS	979468.275	979799.637	460.790	-62.031	9.502	-0.004	24.365	-10.829
8	2013	913	1159	354544.6172	1363050.5092	1617.330	TP1	979436.360	979798.800	499.632	-67.199	11.388	-0.004	25.565	-11.829
9	2013	913	1252	354600.5664	1363049.0410	1564.000	FS4	979451.658	979799.180	483.192	-65.013	9.704	-0.004	25.046	-12.011
10	2013	913	1450	354630.6000	1363132.5824	888.199	FS4	979605.039	979799.895	274.825	-37.135	2.860	-0.002	11.418	-11.546
11	2013	913	1513	354556.3802	1363225.7766	692.944	FS4	979641.915	979799.080	214.611	-29.019	3.275	-0.001	5.955	-11.293
12	2013	913	1535	354535.9574	1363336.4086	528.702	FS4	979671.258	979798.594	163.956	-22.172	3.500	-0.001	-0.725	-13.236
13	2013	913	1605	354446.5552	1363519.6500	587.067	FS4	979658.307	979797.418	181.957	-24.608	1.867	-0.001	-2.634	-17.870
14	2013	913	1622	354518.9300	1363439.4446	469.707	FS4	979682.349	979798.188	145.760	-19.708	2.915	-0.001	-3.666	-14.917
15	2013	915	1120	355131.2162	1362642.6402	742.901	FS4	979646.649	979807.058	230.017	-31.098	3.510	-0.008	14.424	-4.060
16	2013	915	1144	355141.3766	1362607.4718	837.104	FS4	979629.030	979807.300	259.069	-35.014	3.254	-0.010	17.269	-4.010
17	2013	915	1210	355121.3318	1362716.5138	713.723	FS4	979652.185	979806.823	221.019	-29.884	2.442	-0.007	11.490	-6.896
18	2013	915	1432	354938.2140	1362833.2544	976.277	FS4	979596.973	979804.365	301.986	-40.787	2.514	-0.006	18.043	-7.599
19	2013	915	1456	354950.6778	1362911.7444	921.630	FS4	979609.163	979804.662	285.134	-38.521	1.679	-0.005	15.946	-8.738
20	2013	915	1525	354957.6264	1362935.7174	940.959	FS4	979605.052	979804.827	291.095	-39.323	1.831	-0.005	16.330	-8.790
21	2013	917	908	354955.9008	1362014.1258	368.910	FS1	979723.705	979804.786	114.670	-15.492	2.438	-0.011	7.470	-1.276
22	2013	917	944	354939.7290	1361857.4170	335.432	FS1	979730.606	979804.401	104.344	-14.090	2.296	-0.013	6.948	-0.954
23	2013	917	1026	354928.0806	1361856.3664	378.119	FS4	979722.254	979804.123	117.511	-15.877	2.311	-0.013	8.495	-0.594
24	2013	917	1053	355013.7610	1361902.1036	295.048	FS4	979739.731	979805.212	91.887	-12.398	1.848	-0.012	5.293	-1.775
25	2013	917	1116	355028.7256	1361811.2596	318.377	VRS	979736.861	979805.569	99.083	-13.376	1.323	-0.014	6.255	-1.821
26	2013	917	1141	355025.9296	1361722.6356	320.844	FS4	979736.839	979805.502	99.844	-13.479	1.107	-0.015	6.420	-1.869
27	2013	917	1211	354944.2812	1361725.0020	361.407	FS4	979726.581	979804.509	112.356	-15.178	1.846	-0.016	7.748	-1.185
28	2013	917	1255	354951.5748	1361601.8210	399.426	FS1	979718.362	979804.683	124.083	-16.769	2.484	-0.020	9.172	-0.399
29	2013	917	1314	355027.3066	1361621.7014	331.774	FS4	979733.130	979805.535	103.215	-13.937	1.929	-0.018	6.776	-1.270
30	2014	316	911	345032.8140	1362932.9844	52.890	VRS	979694.017	979720.378	17.187	-2.227	0.101	-0.002	-13.429	-14.853
31	2014	316	931	345025.7238	1362755.8780	58.330	VRS	979695.226	979720.211	18.865	-2.456	0.130	-0.001	-10.775	-12.333
32	2014	316	957	345003.6774	1362629.5320	40.319	VRS	979702.346	979719.692	13.308	-1.698	0.219	-0.001	-6.996	-7.987
33	2014	316	1013	345013.2282	1362527.8484	62.991	VRS	979700.180	979719.917	20.303	-2.652	0.292	-0.001	-4.156	-5.737

付表 A-1 名古屋地域新規測定重力データ一覧 (2/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (2/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
34	2014	316	1054	345017.2926	1362431.0182	63.779	BM1	979701.393	979720.013	20.546	-2.685	0.328	-0.001	-2.791	-4.370
35	2014	316	1125	345038.3910	1362334.6860	147.468	VRS	979690.437	979720.510	46.363	-6.204	0.667	-0.001	5.215	1.505
36	2014	316	1141	345023.7018	1362230.4014	135.036	VRS	979700.148	979720.164	42.528	-5.682	0.637	-0.001	12.421	9.041
37	2014	316	1219	345137.2498	1362320.4444	134.077	VRS	979693.684	979721.895	42.232	-5.642	0.506	-0.001	3.748	0.307
38	2014	316	1247	345234.4382	1362305.3592	145.658	FS1	979691.297	979723.242	45.804	-6.128	1.114	-0.001	3.829	0.469
39	2014	316	1326	345236.1266	1362254.9672	154.704	FS4	979689.815	979723.282	48.595	-6.508	1.102	-0.001	4.313	0.691
40	2014	316	1355	345227.6372	1362358.4766	143.642	VRS	979688.836	979723.082	45.183	-6.044	0.464	-0.001	-0.223	-3.961
41	2014	316	1413	345230.7482	1362448.3180	85.223	VRS	979696.318	979723.155	27.161	-3.587	0.402	-0.001	-6.048	-8.182
42	2014	316	1433	345321.0510	1362444.7774	138.185	VRS	979687.978	979724.340	43.499	-5.814	0.545	-0.001	-3.403	-6.934
43	2014	316	1449	345319.0440	1362411.5806	157.841	VRS	979686.684	979724.293	49.563	-6.640	1.010	-0.001	0.693	-3.080
44	2014	316	1507	345347.0814	1362340.1142	229.504	FS3	979673.202	979724.953	71.669	-9.649	1.191	-0.002	2.999	-2.668
45	2014	316	1533	345356.9100	1362309.1050	278.838	FS4	979663.844	979725.185	86.887	-11.718	1.068	-0.002	4.244	-2.892
46	2014	316	1632	345417.2698	1362326.2158	278.228	FS4	979662.953	979725.665	86.699	-11.693	1.151	-0.002	2.901	-4.162
47	2014	316	1659	345344.6640	1362232.6748	347.864	DGP	979649.409	979724.896	108.178	-14.611	0.889	-0.002	5.245	-3.949
48	2014	317	909	345129.9262	1362627.2328	64.445	VRS	979695.038	979721.723	20.751	-2.713	0.203	-0.001	-10.955	-12.636
49	2014	317	927	345225.2582	1362629.5248	73.002	VRS	979692.856	979723.026	23.391	-3.073	0.286	-0.001	-12.354	-14.222
50	2014	317	954	345327.7644	1362634.3764	80.279	VRS	979692.206	979724.498	25.636	-3.379	0.294	-0.001	-12.829	-14.896
51	2014	317	1017	345345.2820	1362522.5726	88.553	VRS	979697.245	979724.911	28.188	-3.728	0.483	-0.001	-5.968	-8.142
52	2014	317	1033	345421.6966	1362531.6584	91.188	VRS	979699.878	979725.769	29.001	-3.838	0.623	-0.001	-3.322	-5.477
53	2014	317	1053	345458.9242	1362644.3952	96.869	FS4	979687.345	979726.646	30.754	-4.077	0.696	-0.001	-15.312	-17.577
54	2014	317	1121	345434.1346	1362631.3128	101.758	FS4	979690.093	979726.062	32.262	-4.283	0.505	-0.001	-11.265	-13.796
55	2014	317	1145	345439.4134	1362743.4424	58.172	VRS	979689.816	979726.186	18.816	-2.449	0.339	-0.001	-21.777	-23.191
56	2014	317	1200	345423.7906	1362838.7306	67.203	VRS	979685.103	979725.818	21.602	-2.829	0.209	-0.001	-24.354	-26.109
57	2014	317	1215	345337.4016	1362820.8890	45.004	VRS	979691.438	979724.725	14.754	-1.895	0.198	-0.001	-21.929	-23.066
58	2014	317	1239	345332.1420	1362746.6350	42.097	VRS	979694.423	979724.601	13.857	-1.773	0.243	-0.001	-19.382	-20.408
59	2014	317	1323	345229.2194	1362822.8432	49.700	VRS	979691.785	979723.119	16.202	-2.093	0.160	-0.001	-18.998	-20.292
60	2014	317	1345	345126.7222	1362832.5146	56.149	VRS	979691.582	979721.647	18.192	-2.364	0.130	-0.001	-16.343	-17.840
61	2014	317	1419	344933.6750	1362944.5356	24.271	VRS	979703.634	979718.986	8.358	-1.022	0.106	-0.001	-8.829	-9.443
62	2014	317	1447	344821.0228	1362939.0960	41.809	VRS	979704.726	979717.276	13.768	-1.761	0.127	-0.002	-2.051	-3.145
63	2014	317	1519	344729.0646	1362937.4034	37.087	VRS	979708.671	979716.054	12.311	-1.562	0.101	-0.002	2.005	1.026
64	2014	317	1540	344635.3076	1362935.8728	8.680	VRS	979715.967	979714.789	3.548	-0.366	0.097	-0.001	4.186	4.006
65	2014	317	1611	344512.6462	1362829.0304	18.724	VRS	979715.467	979712.845	6.646	-0.789	0.119	-0.002	7.928	7.480
66	2014	317	1630	344525.5198	1362735.6334	17.216	VRS	979716.435	979713.148	6.181	-0.725	0.140	-0.001	8.296	7.904

付表 A-1 名古屋地域新規測定重力データ一覧 (3/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (3/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
67	2014	317	1650	344531.1730	1362529.6226	51.401	VRS	979713.034	979713.281	16.727	-2.164	0.372	-0.001	12.895	11.694
68	2014	317	1712	344629.3424	1362724.9588	25.512	VRS	979712.591	979714.649	8.740	-1.074	0.236	-0.001	5.005	4.444
69	2014	318	845	344931.4448	1362737.2174	28.587	VRS	979704.360	979718.934	9.689	-1.204	0.198	-0.001	-6.898	-7.572
70	2014	318	907	344945.5442	1362636.9060	45.237	VRS	979701.777	979719.266	14.826	-1.905	0.218	-0.001	-6.037	-7.167
71	2014	318	923	344932.5896	1362534.4322	71.197	VRS	979699.001	979718.961	22.834	-2.997	0.217	-0.001	-2.688	-4.551
72	2014	318	947	344938.4624	1362513.9644	77.270	BM1	979698.508	979719.099	24.708	-3.253	0.225	-0.001	-1.940	-3.968
73	2014	318	1003	344916.8324	1362439.9930	92.334	VRS	979698.824	979718.590	29.355	-3.887	0.291	-0.001	2.396	-0.014
74	2014	318	1033	344724.2910	1362258.3458	214.115	FS4	979685.024	979715.942	66.922	-9.003	1.978	-0.002	21.952	17.245
75	2014	318	1057	344802.9550	1362304.9890	135.577	VRS	979701.068	979716.851	42.695	-5.705	1.632	-0.001	18.764	16.035
76	2014	318	1110	344821.6600	1362233.7284	180.875	VRS	979692.775	979717.291	56.668	-7.608	1.102	-0.002	19.139	14.781
77	2014	318	1147	344642.0180	1362212.6000	561.284	FS4	979616.425	979714.947	174.005	-23.532	2.067	-0.004	32.548	18.167
78	2014	318	1218	344709.1932	1362223.2026	396.245	FS4	979649.038	979715.586	123.102	-16.636	1.728	-0.003	26.734	16.745
79	2014	318	1249	344746.7442	1362214.7270	226.702	FS3	979682.435	979716.470	70.805	-9.532	2.180	-0.002	22.064	17.139
80	2014	318	1333	344717.0694	1362142.6858	454.279	FS4	979637.537	979715.772	141.002	-19.063	1.979	-0.003	28.595	17.149
81	2014	318	1412	344729.8614	1361919.5588	478.159	FS4	979633.246	979716.073	148.367	-20.061	1.885	-0.002	29.186	17.009
82	2014	318	1439	344749.2306	1362018.0210	301.836	FS4	979668.047	979716.528	93.981	-12.682	2.087	-0.002	24.307	17.209
83	2014	318	1517	344827.5712	1362438.4402	73.462	VRS	979707.285	979717.430	23.533	-3.093	0.394	-0.001	7.990	6.182
84	2014	318	1533	344824.2106	1362535.5434	60.759	VRS	979703.705	979717.351	19.614	-2.558	0.248	-0.001	1.346	-0.202
85	2014	318	1557	344825.7424	1362632.6166	54.873	VRS	979701.843	979717.387	17.798	-2.310	0.165	-0.001	-2.038	-3.475
86	2014	318	1614	344837.9944	1362730.4554	66.802	VRS	979698.456	979717.676	21.478	-2.812	0.133	-0.002	-3.102	-4.898
87	2014	318	1627	344822.0926	1362809.6852	62.142	VRS	979700.614	979717.302	20.041	-2.616	0.113	-0.002	-1.656	-3.334
88	2014	318	1641	344725.9290	1362842.4320	34.827	VRS	979709.037	979715.980	11.614	-1.467	0.116	-0.002	1.967	1.062
89	2014	318	1703	344641.6022	1362712.2256	28.490	VRS	979711.646	979714.937	9.659	-1.200	0.173	-0.001	4.312	3.624
90	2014	318	1722	344738.8338	1362526.3316	88.503	FS4	979699.324	979716.284	28.173	-3.725	0.357	-0.002	4.475	2.218
91	2014	319	945	344518.5916	1362220.8590	352.773	FS2	979658.373	979712.985	109.693	-14.816	1.870	-0.003	29.186	20.512
92	2014	319	1026	344504.6812	1362200.5796	270.875	VRS	979675.642	979712.658	84.431	-11.385	1.204	-0.002	27.052	20.231
93	2014	319	1100	344550.0148	1362109.0594	433.869	FS4	979642.335	979713.724	134.706	-18.210	2.376	-0.003	31.647	21.038
94	2014	319	1138	344650.0136	1361746.7844	337.432	FS4	979662.005	979715.135	104.961	-14.174	1.760	-0.001	27.001	18.684
95	2014	319	1209	344722.7892	1361821.8400	446.545	FS4	979639.235	979715.906	138.616	-18.740	2.071	-0.002	28.606	17.438
96	2014	319	1250	344638.0250	1361548.9534	444.048	FS1	979640.878	979714.853	137.846	-18.635	1.222	-0.001	29.043	17.377
97	2014	319	1326	344606.1740	1361630.3990	274.274	VRS	979677.185	979714.104	85.479	-11.527	0.704	-0.001	26.913	19.661
98	2014	319	1428	344813.1388	1361635.5692	587.812	VRS	979611.955	979717.091	182.187	-24.639	1.079	-0.002	29.930	14.145
99	2014	319	1453	345005.4648	1361823.5602	199.117	VRS	979684.934	979719.734	62.295	-8.374	0.979	-0.001	12.704	7.750

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Appendix Table A-1 Newly observed gravity data in Nagoya district (4/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
100	2014	319	1536	344901.7556	1361537.7070	765.620	VRS	979561.931	979718.235	237.024	-32.043	4.591	-0.002	25.814	7.422
101	2014	319	1605	344914.4678	1361612.2166	614.863	GPS	979601.353	979718.534	190.530	-25.767	1.574	-0.002	24.961	8.752
102	2014	319	1636	344953.1816	1361504.2720	301.897	VRS	979656.052	979719.445	94.000	-12.685	0.695	-0.001	6.625	-1.408
103	2014	321	926	344925.6326	1363051.3720	12.045	VRS	979706.080	979718.797	4.586	-0.507	0.088	-0.001	-8.971	-9.252
104	2014	321	950	344831.9200	1363022.2528	20.761	VRS	979708.169	979717.533	7.275	-0.874	0.114	-0.002	-3.611	-4.121
105	2014	321	1015	344824.8934	1363137.9032	13.494	VRS	979709.206	979717.367	5.033	-0.568	0.145	-0.002	-3.976	-4.260
106	2014	321	1046	344826.5800	1363329.9712	0.830	VRS	979709.077	979717.407	1.126	-0.035	0.049	-0.002	-7.178	-7.169
107	2014	321	1112	344944.9286	1363544.5278	2.522	VRS	979703.417	979719.251	1.648	-0.106	0.043	-0.004	-14.318	-14.360
108	2014	321	1155	344727.8082	1363229.3286	24.973	VRS	979707.422	979716.024	8.574	-1.052	0.087	-0.004	-1.962	-2.608
109	2014	321	1236	344738.2716	1363127.9480	18.999	VRS	979710.253	979716.270	6.731	-0.800	0.101	-0.002	-0.686	-1.154
110	2014	321	1257	344722.0908	1363029.2566	10.651	VRS	979713.753	979715.890	4.156	-0.449	0.105	-0.002	1.329	1.099
111	2014	321	1352	344623.1528	1363018.7416	33.978	VRS	979709.760	979714.503	11.352	-1.431	0.107	-0.003	3.957	3.070
112	2014	321	1411	344626.6694	1363113.4556	3.704	VRS	979715.263	979714.586	2.013	-0.156	0.066	-0.002	2.509	2.449
113	2014	321	1453	344617.1804	1363155.8678	2.505	VRS	979713.686	979714.363	1.643	-0.106	0.055	-0.002	0.863	0.830
114	2014	321	1515	344543.8924	1363210.5012	4.382	VRS	979712.623	979713.580	2.222	-0.185	0.056	-0.004	1.004	0.918
115	2014	321	1544	344525.0602	1363116.8138	0.886	VRS	979715.020	979713.137	1.143	-0.037	0.060	-0.002	3.071	3.086
116	2014	321	1610	344533.2532	1363013.0572	2.864	VRS	979716.460	979713.330	1.754	-0.121	0.076	-0.001	4.792	4.762
117	2014	322	1000	344923.9394	1361835.8932	327.757	FS1	979660.838	979718.757	101.976	-13.769	2.107	-0.001	20.733	12.919
118	2014	322	1007	344923.4222	1361834.9668	331.263	FS4	979660.163	979718.745	103.058	-13.915	2.074	-0.001	20.792	12.858
119	2014	322	1058	345130.1596	1362027.7356	279.791	VRS	979665.630	979721.728	87.181	-11.758	1.137	-0.001	9.837	2.721
120	2014	322	1136	345054.4890	1361924.8616	208.435	FS4	979681.110	979720.889	65.170	-8.765	0.804	-0.001	9.469	4.136
121	2014	323	837	354451.4740	1365702.4846	212.364	VRS	979730.991	979797.535	66.382	-8.930	1.425	0.000	-15.171	-20.199
122	2014	323	902	354523.5002	1365734.8234	243.698	VRS	979724.784	979798.297	76.047	-10.245	1.562	0.000	-14.830	-20.647
123	2014	323	929	354624.4008	1365904.9392	327.762	VRS	979707.899	979799.747	101.978	-13.769	1.307	0.000	-14.795	-23.144
124	2014	323	1001	354731.9476	1365932.4360	421.622	DGP	979686.737	979801.356	130.929	-17.698	2.361	0.000	-14.363	-24.638
125	2014	323	1018	354723.9862	1365935.1372	396.429	FS1	979691.615	979801.167	123.158	-16.644	2.267	0.000	-15.148	-24.780
126	2014	323	1041	354635.8296	1365944.0784	274.626	VRS	979716.859	979800.020	85.588	-11.542	1.718	0.000	-17.222	-23.804
127	2014	323	1147	354603.3786	1370127.1650	391.072	FS2	979690.245	979799.247	121.506	-16.420	2.959	0.000	-14.416	-23.434
128	2014	323	1223	354602.1552	1370037.3278	328.393	FS1	979703.637	979799.218	102.173	-13.795	2.627	0.000	-15.744	-23.226
129	2014	323	1246	354644.0532	1370014.6856	288.353	VRS	979713.647	979800.216	89.822	-12.117	1.708	0.000	-17.566	-24.541
130	2014	323	1322	354438.1384	1365843.6464	466.107	VRS	979681.447	979797.217	144.650	-19.557	1.386	0.000	-7.463	-19.637
131	2014	323	1403	354406.3024	1365913.1742	559.756	VRS	979662.686	979796.459	173.534	-23.468	1.164	0.000	-4.847	-19.791
132	2014	323	1427	354459.9364	1365939.0066	761.043	VRS	979616.312	979797.736	235.612	-31.853	3.473	0.000	-2.572	-21.587

付表 A-1 名古屋地域新規測定重力データ一覧 (5/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (5/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
133	2014	323	1444	354441.4312	1365950.8758	565.964	VRS	979663.475	979797.296	175.449	-23.727	0.679	0.000	-4.469	-19.912
134	2014	323	1508	354521.6174	1365948.6828	601.573	FS1	979654.595	979798.252	186.431	-25.213	1.341	0.000	-4.969	-20.963
135	2014	323	1538	354455.2072	1370043.8474	525.386	VRS	979671.818	979797.624	162.933	-22.034	0.747	0.000	-5.445	-19.706
136	2014	323	1604	354516.5192	1370126.4372	626.433	FS1	979649.417	979798.131	194.098	-26.249	1.138	0.000	-4.838	-21.662
137	2014	323	1633	354440.4196	1370131.5822	495.636	FS4	979673.404	979797.271	153.758	-20.791	1.052	0.000	-9.589	-22.814
138	2014	323	1653	354510.0524	1370227.4650	431.320	VRS	979685.980	979797.977	133.920	-18.103	1.177	0.000	-11.929	-23.269
139	2014	323	1706	354542.8568	1370306.3228	457.794	FS4	979678.154	979798.758	142.086	-19.210	1.809	0.000	-13.321	-24.979
140	2014	323	1727	354424.0648	1370309.4974	393.691	FS4	979690.676	979796.882	122.314	-16.529	1.304	0.000	-14.343	-24.543
141	2014	323	1749	354441.7168	1370216.5546	448.841	FS4	979681.859	979797.302	139.324	-18.836	1.132	0.000	-11.526	-23.388
142	2014	324	855	354424.2658	1365641.6292	211.467	VRS	979728.374	979796.887	66.105	-8.892	2.123	0.000	-15.946	-20.481
143	2014	324	913	354426.0952	1365729.2824	374.938	VRS	979698.789	979796.930	116.529	-15.744	1.384	0.000	-10.333	-19.954
144	2014	324	932	354312.9354	1365651.0696	200.589	VRS	979730.566	979795.189	62.749	-8.436	1.490	0.000	-15.765	-20.419
145	2014	324	952	354321.3108	1365752.1784	261.763	DGP	979715.419	979795.388	81.620	-11.002	2.844	0.000	-14.665	-20.131
146	2014	324	1021	354231.4160	1365626.6958	254.185	FS4	979717.055	979794.201	79.282	-10.685	2.334	0.000	-14.564	-20.159
147	2014	324	1043	354236.3060	1365710.9728	187.740	FS4	979730.188	979794.317	58.786	-7.896	2.481	0.000	-16.173	-19.801
148	2014	324	1102	354144.8536	1365708.2410	180.459	VRS	979732.385	979793.093	56.540	-7.590	1.691	0.000	-15.966	-19.919
149	2014	324	1128	354144.7708	1365841.5080	252.225	FS1	979717.051	979793.091	78.678	-10.602	2.374	0.000	-13.819	-19.332
150	2014	324	1156	354236.7458	1365845.5730	280.575	FS4	979712.344	979794.328	87.423	-11.791	2.348	0.000	-13.447	-19.773
151	2014	324	1228	354233.4296	1365940.0422	431.757	FS4	979683.216	979794.249	134.055	-18.121	1.947	0.000	-9.327	-20.164
152	2014	324	1304	354320.6532	1365952.6032	522.408	VRS	979667.700	979795.373	162.015	-21.909	1.084	0.000	-7.309	-21.263
153	2014	324	1323	354323.5368	1370041.2698	483.139	VRS	979675.342	979795.441	149.903	-20.269	0.873	0.000	-8.989	-21.984
154	2014	324	1342	354337.9656	1370106.0948	503.796	VRS	979670.701	979795.785	156.274	-21.132	1.005	0.000	-9.064	-22.549
155	2014	324	1401	354231.3800	1370130.2718	451.403	VRS	979680.378	979794.200	140.115	-18.943	0.872	0.000	-9.848	-21.956
156	2014	324	1423	354150.0868	1370152.3962	516.929	FS2	979666.668	979793.217	160.325	-21.681	0.971	0.000	-7.644	-21.519
157	2014	324	1451	354246.6440	1370224.5010	433.132	VRS	979683.407	979794.563	134.479	-18.179	0.979	0.000	-11.077	-22.601
158	2014	324	1507	354321.9684	1370210.8492	457.104	VRS	979677.825	979795.404	141.873	-19.181	1.474	0.000	-11.121	-22.985
159	2014	324	1524	354352.3428	1370257.4410	406.060	VRS	979688.310	979796.127	126.129	-17.047	0.943	0.000	-13.895	-24.684
160	2014	324	1608	354330.0954	1370343.4622	545.834	FS4	979659.279	979795.597	169.240	-22.887	1.134	0.000	-10.585	-25.160
161	2014	324	1656	354321.3528	1370300.8796	412.260	VRS	979686.868	979795.389	128.041	-17.306	1.045	0.000	-13.002	-23.897
162	2014	325	905	354113.7544	1365736.1812	165.369	VRS	979735.631	979792.353	51.885	-6.956	1.539	0.000	-15.672	-19.302
163	2014	325	925	354039.1830	1365704.8390	216.560	VRS	979724.435	979791.530	67.676	-9.106	1.315	0.000	-15.000	-20.220
164	2014	325	1010	354112.2436	1365929.9592	499.584	FS4	979670.015	979792.317	154.975	-20.956	1.318	0.000	-6.603	-19.760
165	2014	325	1045	354007.3956	1365743.3452	172.766	BM1	979734.633	979790.774	54.167	-7.267	1.084	0.000	-14.341	-18.483

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Appendix Table A-1 Newly observed gravity data in Nagoya district (6/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
166	2014	325	1107	353910.0014	1365709.3582	157.522	BM1	979735.612	979789.409	49.464	-6.627	1.216	0.000	-15.155	-18.780
167	2014	325	1157	354018.3168	1365935.3412	428.285	VRS	979685.047	979791.034	132.984	-17.976	0.786	0.000	-7.384	-18.901
168	2014	325	1238	354223.3724	1370031.2318	508.379	FS4	979669.525	979794.009	157.688	-21.324	0.956	0.000	-7.532	-21.179
169	2014	325	1318	354103.6438	1370052.2282	325.871	VRS	979702.276	979792.112	101.395	-13.690	1.602	0.000	-12.618	-20.717
170	2014	325	1336	353946.1742	1370116.7502	258.241	VRS	979716.080	979790.270	80.533	-10.855	1.280	0.000	-12.805	-19.220
171	2014	325	1352	354007.3854	1370007.0854	322.623	VRS	979704.651	979790.774	100.393	-13.553	1.118	0.000	-10.601	-18.933
172	2014	325	1406	353935.9376	1370030.7050	294.242	VRS	979709.901	979790.026	91.638	-12.364	1.142	0.000	-10.932	-18.451
173	2014	325	1430	354037.0830	1370232.4258	309.621	FS4	979704.318	979791.480	96.382	-13.009	1.887	0.000	-13.024	-20.476
174	2014	325	1456	354111.1360	1370227.8730	337.400	FS1	979699.513	979792.291	104.951	-14.172	1.725	0.000	-12.721	-21.061
175	2014	325	1528	353927.6156	1370228.8486	295.920	VRS	979708.731	979789.828	92.156	-12.434	0.838	0.000	-12.135	-19.904
176	2014	325	1604	353527.8208	1370120.9004	138.031	VRS	979741.589	979784.127	43.452	-5.808	0.692	0.000	-9.318	-12.745
177	2014	325	1627	353523.0988	1365924.1284	190.129	FS4	979730.597	979784.015	59.523	-7.996	1.264	0.000	-7.359	-11.869
178	2014	325	1649	353512.2484	1365833.4872	276.136	DGP	979714.939	979783.757	86.053	-11.605	0.920	0.000	-4.135	-11.294
179	2014	325	1716	353350.9610	1370016.9752	116.032	VRS	979745.541	979781.826	36.665	-4.883	0.794	0.000	-7.797	-10.536
180	2014	325	1729	353309.1842	1365953.0844	109.153	VRS	979747.244	979780.833	34.543	-4.594	0.710	0.000	-6.813	-9.415
181	2014	327	959	354528.9650	1365630.1944	220.101	VRS	979729.311	979798.427	68.768	-9.255	1.572	0.000	-15.714	-20.862
182	2014	327	1022	354509.1182	1365525.5114	469.129	VRS	979677.723	979797.955	145.582	-19.684	1.907	0.000	-10.203	-22.113
183	2014	327	1040	354541.1498	1365445.0810	528.329	VRS	979667.514	979798.717	163.841	-22.157	1.619	0.000	-8.437	-22.197
184	2014	327	1109	354612.4920	1365608.4744	228.102	BM1	979726.927	979799.464	71.236	-9.590	2.736	0.000	-15.008	-19.600
185	2014	327	1127	354647.0406	1365526.6634	240.747	BM1	979725.617	979800.287	75.137	-10.121	2.741	0.000	-14.293	-19.238
186	2014	327	1148	354719.3698	1365628.7778	424.877	FS4	979692.857	979801.057	131.933	-17.834	0.820	0.000	-10.295	-21.694
187	2014	327	1214	354740.7010	1365527.8916	278.580	VRS	979720.172	979801.565	86.807	-11.708	1.744	0.000	-14.514	-21.190
188	2014	327	1238	354626.8062	1365426.9778	319.116	FS2	979709.245	979799.805	99.311	-13.407	2.484	0.000	-13.093	-20.411
189	2014	327	1328	354645.5454	1365318.7140	618.351	FS4	979648.117	979800.251	191.606	-25.912	2.585	0.000	-7.182	-22.811
190	2014	327	1347	354632.3982	1365349.1202	564.443	VRS	979661.714	979799.938	174.979	-23.664	1.610	0.000	-7.351	-22.127
191	2014	327	1417	354734.6050	1365439.9810	258.462	VRS	979723.226	979801.420	80.602	-10.864	2.548	0.000	-14.223	-19.795
192	2014	327	1446	354752.0818	1365311.5428	412.001	FS4	979692.074	979801.836	127.961	-17.295	2.654	0.000	-11.082	-20.892
193	2014	327	1530	354830.0642	1365412.9492	275.844	BM1	979721.812	979802.741	85.963	-11.593	1.904	0.000	-14.344	-20.835
194	2014	327	1603	354932.2716	1365507.8450	400.471	DGP	979696.941	979804.223	124.405	-16.813	2.467	0.000	-11.568	-21.180
195	2014	327	1637	354850.5260	1365555.0068	332.428	VRS	979710.277	979803.228	103.417	-13.964	2.091	0.000	-13.281	-21.237
196	2014	328	920	354427.9408	1370420.9238	378.543	VRS	979693.692	979796.974	117.641	-15.895	0.857	0.000	-15.717	-25.793
197	2014	328	946	354508.3364	1370337.9698	478.022	DGP	979675.291	979797.936	148.325	-20.055	0.996	0.000	-12.439	-25.208
198	2014	328	1023	354633.8808	1370349.9980	607.237	DGP	979646.357	979799.973	188.178	-25.449	1.470	0.000	-13.397	-29.463

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No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	TI	Tw	B20	BGA
199	2014	328	1048	354620.0580	1370442.9834	442.043	FS2	979676.446	979799.644	137.228	-18.552	2.399	0.000	-18.276	-29.099
200	2014	328	1118	354655.9908	1370447.6856	463.753	VRS	979671.595	979800.500	143.924	-19.459	1.883	0.000	-20.134	-31.910
201	2014	328	1146	354641.2578	1370301.9794	620.991	DGP	979643.456	979800.149	192.420	-26.022	1.660	0.000	-12.998	-29.321
202	2014	328	1217	354728.4166	1370304.9074	616.176	FS4	979640.549	979801.272	190.935	-25.821	2.549	0.000	-16.333	-31.925
203	2014	328	1241	354714.1264	1370347.2740	519.022	FS3	979660.893	979800.932	160.971	-21.768	1.889	0.000	-18.827	-32.146
204	2014	328	1309	354830.9174	1370512.6654	667.092	VRS	979628.816	979802.761	206.638	-27.943	1.858	0.000	-19.478	-36.955
205	2014	328	1335	354923.3430	1370500.9810	806.718	DGP	979601.552	979804.010	249.698	-33.751	1.927	0.000	-16.409	-37.731
206	2014	328	1405	354623.6904	1370519.7874	572.078	FS4	979652.499	979799.731	177.334	-23.982	1.407	0.000	-15.048	-30.174
207	2014	328	1423	354609.5520	1370603.1968	483.791	VRS	979668.591	979799.394	150.104	-20.296	1.658	0.000	-17.976	-30.464
208	2014	328	1444	354716.7022	1370702.4948	452.057	VRS	979669.561	979800.993	140.316	-18.970	2.717	0.000	-23.621	-34.511
209	2014	328	1503	354515.1638	1370619.1928	345.782	VRS	979695.280	979798.099	107.536	-14.524	1.727	0.000	-20.875	-29.449
210	2014	328	1525	354603.8334	1370714.5620	546.802	VRS	979654.175	979799.258	169.539	-22.928	2.025	0.000	-17.350	-31.355
211	2014	328	1546	354423.9424	1370719.6746	323.608	VRS	979697.666	979796.879	100.697	-13.595	2.078	0.000	-21.550	-29.266
212	2014	328	1606	354405.8284	1370603.5724	490.335	FS4	979668.823	979796.448	152.123	-20.570	1.254	0.000	-14.134	-27.076
213	2014	328	1644	354347.4750	1370520.5164	461.708	DGP	979674.419	979796.011	143.293	-19.374	1.593	0.000	-13.860	-25.774
214	2014	328	1710	354507.0026	1370524.7050	358.014	VRS	979695.364	979797.904	111.309	-15.036	1.460	0.000	-18.383	-27.479
215	2014	328	1722	354551.0876	1370514.0070	439.239	FS4	979678.584	979798.954	136.363	-18.434	1.813	0.000	-17.250	-28.386
216	2014	723	943	354312.5886	1365522.2852	221.629	VRS	979722.708	979795.181	69.240	-9.319	2.999	0.000	-15.872	-20.106
217	2014	723	1017	354309.2394	1365406.0726	392.954	VRS	979689.106	979795.101	122.086	-16.498	2.605	0.000	-11.696	-21.005
218	2014	723	1100	354014.9196	1365326.0406	602.961	VRS	979642.868	979790.953	186.859	-25.270	1.778	0.000	-8.211	-23.951
219	2014	723	1139	354102.6856	1365233.2874	432.750	FS4	979676.573	979792.090	134.361	-18.163	2.250	0.000	-12.981	-23.642
220	2014	723	1205	354205.1288	1365236.2274	304.787	VRS	979703.411	979793.575	94.891	-12.806	2.232	0.000	-16.422	-23.506
221	2014	723	1252	354252.3896	1365121.4770	399.087	FS2	979681.976	979794.700	123.978	-16.755	3.781	0.000	-14.694	-23.387
222	2014	723	1537	354648.5022	1365814.4762	408.974	VRS	979693.575	979800.321	127.028	-17.169	1.071	0.000	-11.914	-22.700
223	2014	724	907	354226.4396	1370723.8542	274.251	VRS	979711.694	979794.082	85.472	-11.526	1.460	0.000	-17.049	-23.794
224	2014	724	924	354210.5690	1370622.6806	295.750	VRS	979707.768	979793.705	92.104	-12.427	1.484	0.000	-15.720	-23.052
225	2014	724	951	354242.6972	1370535.2038	367.312	FS4	979692.360	979794.469	114.177	-15.425	2.172	0.000	-14.438	-23.317
226	2014	724	1010	354305.1696	1370527.1662	392.726	FS2	979687.104	979795.004	122.016	-16.489	2.282	0.000	-14.297	-23.815
227	2014	724	1216	354201.1190	1370535.3256	324.837	FS4	979700.630	979793.480	101.076	-13.646	2.043	0.000	-14.981	-22.755
228	2014	724	1303	354132.3640	1370538.8614	324.972	VRS	979701.918	979792.796	101.117	-13.652	1.316	0.000	-14.433	-22.698
229	2014	724	1327	354136.6000	1370421.6588	378.586	FS4	979690.380	979792.896	117.655	-15.897	2.067	0.000	-12.522	-21.789
230	2014	724	1356	354149.2522	1370310.1382	571.762	FS4	979654.905	979793.197	177.237	-23.969	1.123	0.000	-6.749	-22.056
231	2014	724	1417	354128.0656	1370327.9012	526.166	FS4	979664.448	979792.693	163.174	-22.066	0.758	0.000	-7.689	-21.966

付表 A-1 名古屋地域新規測定重力データ一覧 (8/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (8/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
232	2014	724	1439	354024.0438	1370348.7680	336.563	VRS	979699.684	979791.170	104.693	-14.137	1.260	0.000	-12.549	-21.177
233	2014	724	1453	354028.9050	1370423.9148	346.046	VRS	979698.051	979791.286	107.618	-14.535	0.956	0.000	-12.774	-21.872
234	2014	724	1510	353945.2016	1370347.8032	351.639	FS4	979697.472	979790.246	109.343	-14.769	0.811	0.000	-11.347	-20.698
235	2014	724	1527	354000.4512	1370506.2136	314.587	VRS	979704.218	979790.609	97.914	-13.217	1.169	0.000	-12.572	-20.644
236	2014	724	1548	353817.4054	1370509.0972	302.672	VRS	979706.134	979788.158	94.239	-12.717	1.407	0.000	-10.408	-17.986
237	2014	724	1612	353745.3876	1370641.5680	321.259	VRS	979702.538	979787.397	99.972	-13.496	0.811	0.000	-10.258	-18.757
238	2014	724	1627	353835.7234	1370723.9490	283.469	VRS	979709.950	979788.594	88.315	-11.913	0.777	0.000	-12.600	-20.061
239	2014	724	1640	353920.3376	1370728.7598	336.406	VRS	979699.263	979789.655	104.644	-14.131	0.756	0.000	-12.497	-21.458
240	2014	724	1654	353926.3400	1370654.2280	408.991	VRS	979684.277	979789.798	127.033	-17.169	1.016	0.000	-10.793	-21.616
241	2014	724	1709	353840.1076	1370632.6886	317.542	VRS	979703.895	979788.698	98.825	-13.341	0.720	0.000	-11.220	-19.676
242	2014	724	1723	353913.0026	1370606.2706	382.544	VRS	979690.416	979789.481	118.876	-16.063	1.164	0.000	-9.985	-19.967
243	2014	724	1743	354008.8452	1370625.3614	425.828	FS4	979682.473	979790.809	132.226	-17.874	0.892	0.000	-10.072	-21.450
244	2014	724	1759	354018.2334	1370701.4928	430.720	VRS	979682.453	979791.032	133.735	-18.078	0.570	0.000	-9.861	-21.591
245	2014	724	1813	354053.5254	1370713.7328	474.127	FS4	979673.582	979791.872	147.124	-19.893	0.939	0.000	-9.074	-21.773
246	2014	725	850	353918.8082	1365840.4352	206.712	FS4	979725.738	979789.619	64.638	-8.693	1.760	0.000	-13.107	-17.751
247	2014	725	922	353939.7992	1365919.7568	470.051	FS4	979674.451	979790.118	145.866	-19.722	1.513	0.000	-6.220	-18.420
248	2014	725	953	353908.8494	1365914.9130	442.364	VRS	979679.687	979789.382	137.327	-18.565	1.517	0.000	-6.464	-17.886
249	2014	725	1023	353919.7778	1365741.8386	153.614	VRS	979736.577	979789.642	48.259	-6.463	1.603	0.000	-14.525	-17.781
250	2014	725	1050	353838.4126	1365838.7360	388.352	VRS	979690.328	979788.658	120.667	-16.306	1.429	0.000	-7.416	-17.383
251	2014	725	1114	353828.7064	1365732.9964	182.235	VRS	979730.223	979788.427	57.088	-7.665	1.166	0.000	-14.114	-18.468
252	2014	725	1132	353822.0944	1365646.8822	130.394	VRS	979739.950	979788.270	41.096	-5.487	1.306	0.000	-15.586	-18.388
253	2014	725	1145	353838.8548	1365611.9568	170.512	VRS	979729.363	979788.669	53.471	-7.172	2.160	0.000	-15.858	-19.217
254	2014	725	1203	353815.3666	1365532.7966	305.731	VRS	979700.278	979788.110	95.182	-12.846	2.341	0.000	-13.659	-20.698
255	2014	725	1218	353826.2830	1365513.7826	396.574	VRS	979683.734	979788.370	123.203	-16.650	1.760	0.000	-11.213	-21.189
256	2014	725	1249	353722.2156	1365712.1668	143.437	FS4	979736.574	979786.846	45.119	-6.035	2.155	0.000	-12.914	-15.514
257	2014	725	1331	353640.0122	1365814.9124	206.305	DGP	979725.231	979785.843	64.513	-8.675	2.195	0.000	-9.060	-13.402
258	2014	725	1359	353631.6248	1365738.3892	145.886	VRS	979737.086	979785.644	45.875	-6.138	2.042	0.000	-10.875	-13.619
259	2014	725	1421	353629.2362	1365632.2812	117.500	VRS	979742.296	979785.587	37.118	-4.945	1.709	0.000	-12.645	-14.813
260	2014	725	1456	353743.3218	1365545.4242	210.103	FS4	979718.032	979787.348	65.684	-8.835	2.859	0.000	-15.584	-19.588
261	2014	726	1053	354832.0388	1365114.1630	630.269	FS4	979649.272	979802.788	195.281	-26.409	2.269	0.000	-6.515	-22.689
262	2014	726	1111	354756.5050	1365113.6542	600.665	FS4	979653.166	979801.941	186.151	-25.175	2.429	0.000	-8.116	-23.356
263	2014	726	1133	354827.8286	1365034.0200	682.125	FS4	979639.312	979802.688	211.274	-28.569	1.674	0.000	-5.891	-23.911
264	2014	726	1229	354726.8650	1365027.5538	890.539	FS4	979592.183	979801.235	275.547	-37.232	2.552	0.000	-2.865	-26.101

付表 A-1 名古屋地域新規測定重力データ一覧 (9/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (9/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
265	2014	726	1254	354659.4258	1364954.4098	809.278	FS2	979608.889	979800.582	250.488	-33.858	1.860	0.000	-5.202	-26.641
266	2014	726	1338	354612.7668	1365031.7496	871.968	VRS	979595.382	979799.470	269.820	-36.461	1.651	0.000	-3.889	-27.211
267	2014	726	1509	354616.4166	1365217.2008	493.931	FS4	979668.418	979799.557	153.232	-20.720	3.682	0.000	-11.984	-23.399
268	2014	726	1529	354555.8144	1365248.1872	480.322	FS4	979671.187	979799.067	149.034	-20.151	3.499	0.000	-12.151	-23.308
269	2014	726	1548	354549.1778	1365320.2098	430.277	FS4	979679.160	979798.909	133.599	-18.060	4.452	0.000	-13.364	-22.481
270	2014	726	1608	354520.0862	1365402.4972	376.951	FS1	979690.885	979798.216	117.150	-15.829	3.993	0.000	-13.852	-21.781
271	2014	726	1629	354430.7896	1365412.7638	310.622	FS4	979702.447	979797.042	96.691	-13.051	4.132	0.000	-15.742	-21.718
272	2014	728	756	354143.9452	1365105.0508	539.314	VRS	979656.513	979793.071	167.229	-22.615	1.853	0.000	-10.854	-24.765
273	2014	728	835	354024.3192	1365043.3488	793.950	FS4	979599.734	979791.177	245.761	-33.221	2.442	0.000	-7.241	-27.863
274	2014	728	908	354150.7780	1365027.0966	743.410	VRS	979615.490	979793.234	230.174	-31.120	2.566	0.000	-4.677	-23.808
275	2014	728	930	354229.6652	1365020.7978	715.430	FS4	979624.378	979794.159	221.545	-29.955	2.497	0.000	-3.153	-21.551
276	2014	728	952	354257.0300	1365048.9420	628.098	VRS	979643.385	979794.810	194.612	-26.318	1.828	0.000	-5.795	-22.203
277	2014	728	1011	354349.0644	1365052.4982	627.787	FS4	979642.548	979796.049	194.516	-26.305	3.031	0.000	-5.534	-21.128
278	2014	728	1115	354334.1628	1365110.2576	784.205	FS4	979613.033	979795.694	242.755	-32.816	2.591	0.000	-0.355	-20.605
279	2014	728	1133	354338.5110	1365108.5122	807.421	FS4	979606.833	979795.798	249.915	-33.781	2.885	0.000	-0.841	-21.541
280	2014	728	1226	354137.8618	1365046.5156	627.775	FS4	979639.352	979792.926	194.512	-26.305	1.550	0.000	-8.572	-25.158
281	2014	728	1312	354035.1252	1364853.4792	258.090	VRS	979704.762	979791.434	80.487	-10.848	3.263	0.000	-21.355	-26.437
282	2014	728	1358	354017.3070	1364749.2912	565.912	FS4	979645.987	979791.010	175.433	-23.725	2.549	0.000	-11.943	-26.131
283	2014	728	1422	354045.4530	1364754.3726	395.161	FS4	979678.806	979791.680	122.767	-16.591	3.041	0.000	-17.205	-26.283
284	2014	728	1443	354236.3708	1364824.7260	342.430	VRS	979692.021	979794.319	106.502	-14.383	2.844	0.000	-18.874	-26.606
285	2014	728	1501	354252.9860	1364904.2960	380.000	C	979685.844	979794.714	118.091	-15.956	3.739	0.000	-15.213	-23.398
286	2014	728	1539	354313.6728	1365023.5674	679.277	VRS	979632.764	979795.207	210.396	-28.450	1.937	0.000	-5.074	-22.839
287	2014	728	1559	354249.9938	1364954.9144	443.839	FS4	979677.506	979794.643	137.782	-18.627	2.254	0.000	-12.101	-23.071
288	2014	728	1621	354337.0164	1364932.8842	506.772	FS4	979665.438	979795.762	157.192	-21.256	2.464	0.000	-10.717	-23.308
289	2014	729	821	354207.3968	1364720.6694	556.145	VRS	979650.464	979793.629	172.420	-23.318	2.227	0.000	-12.926	-27.057
290	2014	729	840	354232.6088	1364717.5068	580.313	VRS	979645.650	979794.229	179.874	-24.326	1.794	0.000	-13.769	-28.866
291	2014	729	921	354233.4866	1364621.8760	541.558	VRS	979653.139	979794.250	167.921	-22.709	2.414	0.000	-13.779	-27.376
292	2014	729	932	354233.2364	1364621.9264	525.652	GPS	979653.256	979794.244	163.015	-22.045	2.656	0.000	-16.750	-29.740
293	2014	729	1005	354158.2798	1364527.0546	478.159	FS4	979657.448	979793.412	148.367	-20.061	3.479	0.000	-20.761	-31.871
294	2014	729	1043	354445.2196	1364510.7016	440.437	VRS	979664.958	979797.386	136.732	-18.484	3.123	0.000	-26.419	-36.712
295	2014	729	1059	354409.0108	1364447.5800	496.805	FS4	979651.162	979796.524	154.118	-20.840	3.616	0.000	-25.692	-37.233
296	2014	729	1209	354442.9096	1364723.6040	607.608	VRS	979639.701	979797.331	188.292	-25.464	2.304	0.000	-15.657	-31.174
297	2014	729	1303	354616.7136	1364731.0842	586.491	FS4	979644.263	979799.564	181.780	-24.584	3.415	0.000	-15.859	-30.042

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Appendix Table A-1 Newly observed gravity data in Nagoya district (10/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
298	2014	729	1355	354537.2702	1364933.5124	769.630	FS4	979613.784	979798.625	238.261	-32.210	1.954	0.000	-7.092	-27.363
299	2014	729	1421	354602.0352	1364937.7058	541.522	FS4	979655.566	979799.215	167.910	-22.707	3.548	0.000	-14.057	-26.893
300	2014	729	1516	353921.9792	1365015.7566	420.691	FS3	979668.837	979789.694	130.642	-17.659	2.843	0.000	-19.847	-29.773
301	2014	729	1548	353836.5082	1364836.3276	402.830	FS3	979674.168	979788.613	125.133	-16.911	3.043	0.000	-17.048	-26.340
302	2014	729	1617	353742.7542	1364836.4326	565.278	FS4	979641.303	979787.335	175.237	-23.699	3.023	0.000	-12.145	-25.998
303	2014	730	907	354123.4312	1365543.0416	330.184	FS4	979700.074	979792.583	102.725	-13.870	2.562	0.000	-12.400	-19.976
304	2014	730	1035	354120.6058	1365550.5830	316.425	FS4	979702.666	979792.516	98.481	-13.294	2.605	0.000	-12.746	-19.908
305	2014	730	1120	354032.0478	1365518.8736	393.723	FS1	979686.586	979791.361	122.324	-16.530	1.787	0.000	-11.937	-21.815
306	2014	730	1154	354100.0168	1365453.3562	539.139	FS1	979657.634	979792.026	167.175	-22.608	1.931	0.000	-8.571	-22.424
307	2014	730	1254	353856.9808	1365441.3166	598.313	VRS	979641.585	979789.100	185.426	-25.077	2.508	0.000	-7.225	-22.346
308	2014	730	1327	353944.9778	1365411.1504	652.343	VRS	979627.402	979790.241	202.089	-27.329	4.058	0.000	-7.291	-22.883
309	2014	730	1454	353643.4598	1365346.6524	259.597	VRS	979705.169	979785.925	80.952	-10.912	2.919	0.000	-15.790	-21.145
310	2014	730	1513	353821.5682	1365313.6830	710.120	FS4	979616.222	979788.257	219.908	-29.734	2.949	0.000	-5.698	-23.645
311	2014	730	1528	353829.4996	1365238.3268	781.072	FS4	979601.731	979788.446	241.789	-32.686	2.392	0.000	-5.513	-25.810
312	2014	730	1546	353853.9478	1365214.4924	871.199	VRS	979579.854	979789.027	269.583	-36.429	3.535	0.000	-5.380	-27.419
313	2014	730	1601	353932.5698	1365237.0968	1026.707	VRS	979545.114	979789.946	317.536	-42.875	5.960	0.000	-1.126	-25.859
314	2014	730	1618	354012.4080	1365232.4384	1009.746	FS4	979547.311	979790.894	312.306	-42.173	6.995	0.000	-1.632	-25.201
315	2014	730	1642	354008.9202	1365149.1028	1057.258	FS4	979539.016	979790.811	326.957	-44.139	6.103	0.000	-0.910	-26.394
316	2014	730	1657	354031.8252	1365132.3952	1039.071	FS4	979544.847	979791.355	321.349	-43.387	5.537	0.000	-0.860	-26.220
317	2014	731	844	355216.3578	1365433.5676	507.675	VRS	979680.779	979808.134	157.471	-21.294	1.946	0.000	-8.580	-21.543
318	2014	731	901	355229.7924	1365511.8206	684.701	GPS	979646.258	979808.455	212.069	-28.676	1.632	0.000	-4.216	-22.336
319	2014	731	1637	355229.4942	1363716.8210	512.664	FS4	979681.203	979808.448	159.010	-21.502	3.316	0.000	-4.608	-16.793
320	2014	801	825	354627.1272	1370148.7908	447.540	FS4	979678.531	979799.812	138.923	-18.781	2.669	0.000	-14.584	-25.379
321	2014	801	920	354703.8928	1370144.4114	701.833	FS4	979626.366	979800.688	217.352	-29.389	2.580	0.000	-10.588	-28.550
322	2014	801	954	354717.0550	1370150.5188	623.138	FS4	979641.286	979801.002	193.082	-26.112	2.750	0.000	-13.357	-29.009
323	2014	801	1206	354547.6514	1364356.8656	461.430	FS4	979658.153	979798.872	143.207	-19.362	4.520	0.000	-27.196	-37.140
324	2014	823	1052	355017.8098	1363727.7254	752.486	DGP	979629.535	979805.308	232.973	-31.497	3.132	0.000	0.469	-18.535
325	2014	823	1238	355035.9142	1363251.4788	530.840	FS4	979678.200	979805.740	164.616	-22.261	2.290	-0.002	-2.869	-16.250
326	2014	823	1344	354927.1236	1363150.3202	569.837	FS4	979673.649	979804.100	176.643	-23.889	1.736	-0.002	1.884	-12.959
327	2014	823	1413	354922.9914	1363233.2112	539.354	FS4	979678.071	979804.002	167.241	-22.617	1.642	-0.002	-0.641	-14.694
328	2014	823	1439	354845.8652	1363234.6104	553.869	FS4	979673.553	979803.117	171.718	-23.223	2.182	-0.001	0.072	-14.025
329	2014	823	1514	354817.4624	1363258.3728	579.839	FS4	979666.605	979802.441	179.728	-24.306	2.487	-0.001	0.252	-14.367
330	2014	824	845	354730.7728	1362320.3214	1046.550	TP3	979573.616	979801.328	323.655	-43.696	5.281	-0.014	19.098	-6.641

付表 A-1 名古屋地域新規測定重力データ一覧（11/21）

Appendix Table A-1 Newly observed gravity data in Nagoya district （11/21）

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
331	2014	824	940	354742.0486	1362234.1892	993.900	FS4	979585.485	979801.597	307.420	-41.517	5.046	-0.015	18.352	-6.083
332	2014	824	1047	354719.7982	1362154.7494	1199.003	FS4	979534.236	979801.067	370.662	-49.997	8.490	-0.018	20.799	-7.011
333	2014	824	1124	354713.0914	1362136.4554	1226.813	FS4	979526.280	979800.907	379.237	-51.144	9.494	-0.019	21.289	-6.617
334	2014	824	1357	354718.0480	1362335.0916	1042.815	FS4	979577.514	979801.025	322.503	-43.542	3.872	-0.013	19.639	-6.939
335	2014	825	1021	355213.2306	1363707.8714	543.242	FS1	979674.834	979808.060	168.441	-22.779	3.293	0.000	-3.758	-16.813
336	2014	825	1104	355206.0438	1363753.9130	762.104	FS1	979632.048	979807.889	235.940	-31.897	3.182	0.000	2.669	-16.569
337	2014	825	1127	355153.2944	1363734.6392	653.995	FS4	979649.949	979807.585	202.599	-27.397	4.354	0.000	-1.123	-16.562
338	2014	825	1546	354624.3168	1361153.9838	127.928	VRS	979770.422	979799.745	40.335	-5.383	1.116	-0.015	2.462	-0.396
339	2014	826	1545	353808.5530	1363656.5944	167.243	VRS	979727.030	979787.948	52.463	-7.035	2.855	0.000	-16.816	-19.617
340	2014	828	1303	354647.1810	1362433.8298	1256.570	TP3	979515.306	979800.290	388.412	-52.371	10.614	-0.012	19.901	-8.076
341	2014	828	1355	354701.9920	1362413.3758	1108.058	FS4	979558.175	979800.643	342.621	-46.240	5.841	-0.012	19.342	-7.725
342	2014	828	1428	354720.4918	1362401.3230	1153.930	FS4	979546.508	979801.083	356.765	-48.136	7.115	-0.013	20.134	-7.350
343	2014	828	1512	354656.9100	1362322.3434	956.820	FS4	979594.536	979800.522	295.986	-39.980	3.664	-0.012	17.356	-6.976
344	2014	829	957	354155.5882	1361554.7158	371.015	FS4	979696.333	979793.348	115.319	-15.580	4.802	-0.012	-3.264	-10.486
345	2014	829	1018	354253.1360	1361559.3388	318.749	FS2	979714.105	979794.718	99.198	-13.391	2.620	-0.012	-2.969	-10.186
346	2014	829	1214	354531.3104	1361423.4054	272.567	FS4	979732.626	979798.483	84.952	-11.455	3.585	-0.016	3.339	-1.934
347	2014	829	1246	354601.6770	1361418.4884	255.280	GPS	979739.577	979799.206	79.620	-10.731	3.091	-0.016	4.695	-0.424
348	2014	829	1402	354735.2122	1360850.6526	618.027	FS4	979670.217	979801.434	191.506	-25.899	3.901	-0.078	16.213	1.475
349	2014	829	1417	354719.6728	1360854.3552	593.557	FS4	979677.250	979801.064	183.959	-24.878	2.990	-0.074	16.292	1.626
350	2014	829	1433	354721.6936	1360838.9280	552.983	FS4	979686.369	979801.112	171.445	-23.186	2.852	-0.074	15.957	2.333
351	2014	829	1455	354653.5338	1360931.8144	596.486	VRS	979673.091	979800.441	184.862	-25.000	3.519	-0.063	14.484	0.091
352	2014	829	1523	354641.6814	1360952.6062	610.973	FS4	979668.596	979800.159	189.330	-25.604	3.949	-0.059	14.396	-0.113
353	2014	829	1605	354702.3604	1360958.6914	323.219	FS4	979732.646	979800.652	100.577	-13.578	1.856	-0.036	9.089	1.235
354	2014	829	1630	354700.2790	1361041.3376	165.912	GPS	979763.157	979800.602	52.052	-6.979	1.848	-0.021	4.323	0.885
355	2014	830	838	354306.9990	1361338.3382	295.700	FS4	979720.925	979795.048	92.088	-12.425	3.377	-0.015	-0.147	-6.209
356	2014	830	913	354144.9496	1361318.1020	550.817	FS4	979666.791	979793.095	170.777	-23.095	3.675	-0.022	5.610	-7.401
357	2014	830	940	354216.2114	1361321.8814	429.624	DGP	979691.593	979793.839	133.397	-18.032	3.673	-0.019	2.413	-7.207
358	2014	830	1006	354245.1446	1361328.6980	336.064	FS4	979711.203	979794.528	104.539	-14.117	3.751	-0.017	0.465	-6.480
359	2014	830	1131	354850.2320	1362014.4870	328.992	FS4	979727.451	979803.221	102.357	-13.820	3.240	-0.010	5.416	-1.673
360	2014	830	1215	354622.8162	1361530.9318	304.119	FS4	979731.607	979799.710	94.685	-12.778	2.291	-0.015	5.593	-1.433
361	2015	1025	1507	350753.2902	1362451.9570	485.665	FS3	979614.142	979744.919	150.682	-20.375	3.430	-0.001	-13.984	-25.337
362	2015	1025	1528	350739.3444	1362438.5620	475.541	FS4	979617.914	979744.589	147.560	-19.952	2.299	-0.001	-14.423	-26.250
363	2015	1025	1544	350717.8914	1362414.4102	455.990	FS4	979620.185	979744.083	141.529	-19.135	2.986	-0.001	-14.667	-25.486

付表 A-1 名古屋地域新規測定重力データ一覧 (12/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (12/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
364	2015	1025	1613	350637.2192	1362419.3182	439.803	FS4	979621.385	979743.122	136.537	-18.458	2.213	-0.001	-17.690	-28.574
365	2015	1026	1009	351207.6518	1362456.6154	798.907	FS4	979561.927	979750.932	247.289	-33.427	2.876	-0.001	-2.818	-23.287
366	2015	1026	1206	351301.9236	1362455.7958	899.211	FS4	979531.914	979752.216	278.221	-37.592	6.612	-0.001	-4.041	-24.797
367	2015	1026	1241	351252.8780	1362458.8948	911.331	FS4	979529.009	979752.002	281.958	-38.094	6.708	-0.001	-3.808	-24.837
368	2015	1026	1319	351237.9524	1362457.9366	754.955	FS4	979571.346	979751.649	233.735	-31.600	2.668	-0.001	-4.432	-23.816
369	2015	1026	1354	351223.8764	1362456.5860	874.016	FS4	979540.939	979751.316	270.451	-36.546	5.122	-0.001	-2.774	-23.827
370	2015	1026	1432	351213.7364	1362504.3362	901.030	FS3	979533.889	979751.076	278.782	-37.667	5.605	-0.001	-2.530	-24.011
371	2015	1026	1519	351158.2876	1362507.0092	620.100	FS4	979596.903	979750.711	192.145	-25.985	3.684	-0.001	-6.265	-21.206
372	2015	1027	1102	350948.4098	1362715.2004	1096.629	FS4	979483.876	979747.640	339.097	-45.768	8.164	-0.002	0.123	-25.071
373	2015	1027	1140	350931.2150	1362709.8982	1141.564	FS4	979469.167	979747.233	352.952	-47.625	10.478	-0.002	0.591	-24.297
374	2015	1027	1308	350954.5298	1362729.7936	926.566	FS4	979520.280	979747.784	286.656	-38.726	7.391	-0.001	-3.520	-24.514
375	2015	1027	1336	351000.5994	1362733.1944	829.382	FS4	979542.331	979747.928	256.687	-34.693	6.160	-0.001	-5.978	-25.095
376	2015	1027	1407	351003.8328	1362741.0916	731.341	FS2	979562.347	979748.004	226.452	-30.617	5.827	-0.001	-8.788	-25.398
377	2015	1027	1504	351008.4546	1362818.1644	314.705	FS1	979646.681	979748.114	97.950	-13.222	3.937	-0.001	-22.053	-28.274
378	2015	1027	1543	351014.9202	1362829.3604	168.518	FS4	979675.569	979748.267	52.856	-7.089	2.685	0.000	-28.649	-31.599
379	2015	1028	949	351130.6954	1362445.5148	1053.857	FS4	979502.185	979750.058	325.908	-43.999	6.045	-0.001	2.127	-23.301
380	2015	1028	1136	351044.3388	1362453.5956	1245.192	FS4	979456.936	979748.962	384.903	-51.902	8.385	-0.001	5.842	-23.315
381	2015	1028	1228	351030.3258	1362457.9990	1196.631	FS4	979466.163	979748.631	369.931	-49.899	8.653	-0.001	4.971	-22.663
382	2015	1028	1333	351106.6054	1362427.6126	1149.724	FS4	979482.786	979749.489	355.468	-47.962	5.962	-0.001	4.765	-23.374
383	2015	1028	1429	351156.6790	1362449.5540	873.942	FS4	979543.667	979750.673	270.429	-36.543	4.247	-0.001	-1.170	-22.809
384	2015	1029	1004	350700.7608	1362809.7980	728.585	FS4	979560.742	979743.678	225.602	-30.503	5.425	-0.002	-7.492	-24.294
385	2015	1029	1050	350720.7120	1362742.8340	879.402	FS4	979527.680	979744.149	272.112	-36.770	6.318	-0.002	-5.263	-25.666
386	2015	1029	1123	350727.9888	1362728.2924	957.126	FS4	979510.052	979744.321	296.080	-39.993	6.878	-0.002	-4.420	-26.607
387	2015	1029	1200	350723.6196	1362700.3990	1040.360	FS4	979493.451	979744.218	321.746	-43.440	6.749	-0.002	-2.406	-26.989
388	2015	1029	1239	350709.5658	1362642.6222	1099.300	TP2	979474.549	979743.886	339.920	-45.878	8.394	-0.002	-4.388	-29.502
389	2015	1029	1345	350651.3750	1362623.1354	931.172	FS4	979513.844	979743.456	288.077	-38.917	5.354	-0.002	-8.663	-31.151
390	2015	1029	1508	350627.7830	1362713.7862	457.144	GPS	979613.245	979742.899	141.885	-19.183	3.683	-0.001	-18.769	-29.154
391	2015	1031	902	350312.0294	1362626.7678	717.715	FS4	979556.979	979738.276	222.250	-30.050	3.607	-0.002	-11.937	-29.654
392	2015	1031	957	350335.1282	1362622.5750	879.094	FS1	979524.768	979738.821	272.017	-36.757	4.003	-0.003	-7.546	-29.491
393	2015	1031	1059	350347.8062	1362627.8532	1095.664	FS4	979466.965	979739.121	338.799	-45.728	9.655	-0.003	-5.506	-29.675
394	2015	1031	1121	350356.5332	1362629.2134	1091.930	TP3	979469.811	979739.327	337.648	-45.573	8.522	-0.003	-5.973	-30.797
395	2015	1031	1213	350333.9930	1362600.6366	971.862	FS4	979503.234	979738.795	300.624	-40.604	5.201	-0.003	-5.745	-29.465
396	2015	1031	1301	350324.5286	1362530.9648	833.293	FS4	979539.298	979738.571	257.893	-34.855	2.064	-0.002	-6.964	-28.934

付表 A-1 名古屋地域新規測定重力データ一覧 (13/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (13/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
397	2015	1031	1428	350239.0912	1362614.9880	448.766	FS4	979615.182	979737.499	139.301	-18.833	2.726	-0.002	-15.231	-26.022
398	2015	1101	850	350607.9542	1362629.5194	779.768	FS4	979548.058	979742.430	241.387	-32.631	3.138	-0.002	-11.973	-31.733
399	2015	1101	940	350545.8934	1362620.1894	831.943	FS4	979534.746	979741.909	257.477	-34.799	3.989	-0.002	-11.310	-31.953
400	2015	1101	1032	350526.8194	1362621.3150	912.771	FS4	979517.425	979741.459	282.403	-38.154	4.466	-0.002	-9.010	-31.582
401	2015	1101	1152	350451.4398	1362610.5762	945.292	FS4	979511.877	979740.623	292.431	-39.503	3.830	-0.002	-7.663	-31.563
402	2015	1101	1235	350501.9314	1362618.7536	953.941	FS4	979508.796	979740.871	295.098	-39.861	4.443	-0.002	-7.815	-31.546
403	2015	1101	1309	350507.4982	1362634.7958	971.500	TP3	979500.197	979741.003	300.513	-40.589	6.345	-0.002	-8.783	-31.727
404	2015	1101	1512	350629.5986	1362629.8740	686.480	FS4	979570.362	979742.942	212.617	-28.750	1.806	-0.002	-13.853	-31.906
405	2015	1103	1018	351341.1036	1362603.6612	864.770	TP3	979533.637	979753.143	267.600	-36.162	8.366	-0.001	-7.500	-26.124
406	2015	1103	1108	351306.0288	1362615.1608	770.988	FS4	979558.038	979752.313	238.679	-32.266	5.419	-0.001	-9.292	-27.280
407	2015	1103	1155	351319.4682	1362602.7726	788.174	FS4	979556.067	979752.631	243.979	-32.981	5.384	-0.001	-7.779	-26.269
408	2015	1103	1327	351358.1628	1362632.4540	478.575	GPS	979622.526	979753.546	148.495	-20.079	3.244	0.000	-16.194	-27.473
409	2015	1103	1419	351411.0994	1362705.8710	227.194	FS4	979673.695	979753.852	70.956	-9.552	1.022	0.000	-26.263	-31.978
410	2015	1103	1450	351433.5274	1362334.5390	354.156	FS4	979654.315	979754.383	110.119	-14.874	2.400	0.000	-14.898	-23.255
411	2015	1103	1514	351425.6812	1362254.6054	505.393	FS4	979626.688	979754.197	156.767	-21.199	1.406	0.000	-10.329	-23.590
412	2015	1103	1541	351322.7916	1362230.1704	550.788	FS4	979614.045	979752.710	170.768	-23.094	1.744	0.000	-10.596	-24.900
413	2015	1103	1601	351321.6576	1362309.8586	485.921	FS4	979626.496	979752.683	150.761	-20.385	1.957	0.000	-12.283	-24.630
414	2015	1104	940	350836.2484	1362512.3270	523.037	FS4	979611.099	979745.934	162.209	-21.936	2.468	-0.001	-11.563	-24.607
415	2015	1104	1031	350900.5634	1362556.6682	565.097	FS4	979604.255	979746.509	175.181	-23.691	2.429	-0.001	-9.599	-23.844
416	2015	1104	1301	350926.4936	1362417.8764	622.031	FS4	979593.554	979747.122	192.741	-26.065	2.298	-0.001	-8.362	-24.286
417	2015	1104	1323	350951.0012	1362354.4350	613.298	FS4	979596.910	979747.701	190.047	-25.701	2.201	-0.001	-7.745	-23.490
418	2015	1104	1342	351022.8222	1362337.4346	616.835	FS4	979596.806	979748.453	191.138	-25.849	2.633	-0.001	-6.942	-22.497
419	2015	1104	1358	351055.2312	1362329.2620	657.314	FS4	979589.850	979749.220	203.622	-27.536	2.190	-0.001	-6.440	-23.422
420	2015	1104	1421	351119.0062	1362244.6532	779.705	FS4	979565.102	979749.782	241.368	-32.629	2.052	-0.001	-4.466	-24.952
421	2015	1104	1440	351105.0322	1362231.4886	768.684	FS2	979566.181	979749.451	237.969	-32.171	2.147	-0.001	-5.350	-25.466
422	2015	1104	1505	351128.4778	1362232.8038	655.499	FS4	979590.804	979750.006	203.063	-27.460	1.653	-0.001	-7.754	-25.045
423	2015	1104	1524	351152.6854	1362157.8070	546.497	FS4	979611.343	979750.578	169.445	-22.915	2.287	-0.001	-11.046	-24.866
424	2015	1104	1543	351155.3236	1362106.1590	617.940	FS3	979593.950	979750.641	191.479	-25.895	2.797	-0.001	-11.408	-26.884
425	2015	1104	1601	351158.3758	1362057.9870	526.668	FS1	979613.950	979750.713	163.329	-22.087	1.988	0.000	-13.632	-27.098
426	2015	1104	1618	351150.3298	1362039.6834	446.738	FS4	979629.665	979750.523	138.676	-18.748	1.622	0.000	-16.433	-27.907
427	2015	1104	1640	351206.2904	1362019.0812	387.803	FS4	979642.053	979750.900	120.498	-16.283	1.462	0.000	-17.992	-27.922
428	2015	1104	1656	351159.2038	1361939.7086	267.755	FS4	979668.141	979750.732	83.468	-11.254	0.854	0.000	-19.923	-26.891
429	2015	1104	1715	351213.0776	1361931.3344	199.459	FS4	979681.950	979751.061	62.401	-8.388	1.078	0.000	-21.331	-26.229

付表 A-1 名古屋地域新規測定重力データ一覧 (14/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (14/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
430	2015	1105	854	350811.1438	1362906.5040	201.950	FS1	979676.370	979745.341	63.169	-8.493	1.679	-0.001	-19.430	-23.995
431	2015	1105	924	350708.8686	1362850.6520	324.241	FS4	979649.213	979743.869	100.892	-13.621	1.981	-0.001	-17.047	-24.846
432	2015	1105	959	350556.4444	1362810.3212	280.159	FS4	979652.250	979742.159	87.294	-11.774	1.927	-0.001	-22.308	-28.905
433	2015	1105	1030	350540.8720	1362857.7200	287.308	FS2	979655.781	979741.791	89.500	-12.074	1.296	-0.001	-18.066	-25.287
434	2016	1105	1154	354328.1010	1363825.3572	756.384	FS4	979615.800	979795.550	234.176	-31.659	1.775	0.000	-5.344	-25.367
435	2016	1105	1228	354346.5570	1363847.2584	814.593	VRS	979598.744	979795.989	252.127	-34.079	3.421	0.000	-6.434	-26.975
436	2016	1105	1253	354404.3152	1363801.1826	871.091	FS4	979591.356	979796.412	269.549	-36.425	2.840	0.000	-2.676	-25.177
437	2016	1105	1348	354431.0206	1363748.0996	988.130	TP3	979561.179	979797.048	305.641	-41.278	5.429	0.000	-1.925	-25.943
438	2016	1105	1421	354434.1094	1363827.9036	910.707	FS4	979579.755	979797.121	281.766	-38.068	3.370	0.000	-4.997	-28.245
439	2016	1105	1516	354445.0720	1363819.5816	827.535	FS1	979600.034	979797.382	256.118	-34.616	2.351	0.000	-5.762	-27.380
440	2016	1105	1602	354308.7846	1363851.5418	662.919	FS4	979630.373	979795.090	205.351	-27.769	2.913	0.000	-9.078	-25.732
441	2016	1105	1627	354330.6564	1363934.1346	407.206	VRS	979677.972	979795.611	126.482	-17.095	3.204	0.000	-18.937	-28.243
442	2016	1106	856	353646.8204	1363537.2006	267.067	FS2	979703.154	979786.005	83.256	-11.225	4.684	0.000	-12.676	-17.058
443	2016	1106	938	353614.0376	1363506.8796	438.113	FS4	979671.835	979785.226	136.015	-18.387	3.304	0.000	-7.542	-17.648
444	2016	1106	1004	353552.2834	1363452.2480	514.027	FS4	979656.466	979784.709	159.430	-21.559	3.248	0.000	-5.435	-17.704
445	2016	1106	1019	353536.3612	1363423.5764	597.023	FS4	979639.886	979784.330	185.028	-25.023	3.364	0.000	-2.735	-17.247
446	2016	1106	1042	353502.1060	1363426.0646	698.773	FS4	979619.470	979783.516	216.408	-29.262	2.663	0.000	-0.837	-18.658
447	2016	1106	1104	353449.7424	1363442.1206	762.686	FS4	979604.650	979783.222	236.119	-31.921	3.207	0.000	0.118	-19.121
448	2016	1106	1125	353441.9016	1363458.6200	721.121	FS4	979610.059	979783.036	223.301	-30.192	4.025	0.000	-2.011	-19.542
449	2016	1106	1150	353437.0668	1363428.3470	612.443	FS4	979635.118	979782.921	189.784	-25.666	3.126	0.000	-3.100	-18.201
450	2016	1106	1216	353415.0186	1363414.2488	543.162	VRS	979647.743	979782.397	168.416	-22.776	2.776	0.000	-6.238	-19.638
451	2016	1106	1244	353350.6190	1363407.5816	479.898	FS4	979660.004	979781.818	148.903	-20.134	2.271	0.000	-8.636	-20.604
452	2016	1106	1308	353335.2872	1363422.7790	508.827	FS4	979653.317	979781.454	157.826	-21.342	2.754	0.000	-7.486	-19.940
453	2016	1106	1401	353310.7412	1363431.6638	539.897	VRS	979646.617	979780.870	167.409	-22.639	2.574	0.000	-6.976	-20.420
454	2016	1106	1416	353256.7744	1363402.4414	404.138	VRS	979674.276	979780.539	125.536	-16.966	1.985	0.000	-10.689	-20.726
455	2016	1106	1446	353401.0044	1363341.5650	409.497	FS4	979674.348	979782.064	127.189	-17.190	2.082	0.000	-10.744	-20.867
456	2016	1106	1504	353426.1756	1363347.7750	333.892	FS4	979687.774	979782.662	103.869	-14.026	3.706	0.000	-11.659	-18.573
457	2016	1106	1531	353419.4298	1363258.6014	561.433	FS4	979644.188	979782.502	174.051	-23.538	2.221	0.000	-6.898	-21.181
458	2016	1106	1556	353439.6564	1363312.2532	623.952	VRS	979632.608	979782.983	193.333	-26.145	2.881	0.000	-3.570	-19.157
459	2016	1106	1611	353414.4222	1363229.7000	542.941	VRS	979647.559	979782.383	168.348	-22.767	2.251	-0.001	-7.509	-21.254
460	2016	1107	916	354131.3638	1364031.1820	591.574	FS4	979640.622	979792.772	183.347	-24.796	3.142	0.000	-12.109	-26.617
461	2016	1107	956	354121.2550	1364054.1068	854.032	FS4	979587.080	979792.531	264.289	-35.717	3.550	0.000	-5.495	-27.046
462	2016	1107	1018	354051.6888	1364034.9638	949.392	FS4	979567.462	979791.828	293.695	-39.672	4.361	0.000	-1.293	-24.952

付表 A-1 名古屋地域新規測定重力データ一覧 (15/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (15/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
463	2016	1107	1050	354121.0462	1364123.7090	880.746	FS4	979583.706	979792.526	272.527	-36.825	2.284	0.000	-5.376	-28.518
464	2016	1107	1111	354052.0596	1364124.0930	944.959	VRS	979568.262	979791.837	292.328	-39.489	3.503	0.000	-3.217	-27.327
465	2016	1107	1134	354020.5884	1364134.4790	890.062	VRS	979576.194	979791.088	275.400	-37.212	4.470	0.000	-4.978	-26.915
466	2016	1107	1243	354223.2338	1364016.8498	369.317	VRS	979684.234	979794.006	114.796	-15.509	3.065	0.000	-19.864	-28.202
467	2016	1107	1317	354233.5580	1364105.3616	555.763	VRS	979645.329	979794.252	172.302	-23.302	3.457	0.000	-16.309	-29.605
468	2016	1107	1357	354356.3406	1363913.6242	441.508	FS4	979670.345	979796.222	137.063	-18.529	3.996	0.000	-17.882	-27.619
469	2016	1109	1024	354152.3194	1360931.7670	537.595	VRS	979674.603	979793.270	166.699	-22.543	1.476	-0.039	5.857	-8.259
470	2016	1109	1039	354108.8500	1360925.9896	474.399	VRS	979683.651	979792.236	147.207	-19.904	1.786	-0.033	2.351	-9.788
471	2016	1109	1058	354014.7294	1360925.5804	431.883	VRS	979688.278	979790.949	134.094	-18.127	1.907	-0.028	-1.045	-11.912
472	2016	1109	1118	353925.5324	1360935.8296	426.857	VRS	979685.565	979789.779	132.544	-17.917	1.821	-0.024	-3.887	-14.671
473	2016	1109	1138	353759.2962	1360953.8554	391.370	VRS	979686.021	979787.728	121.598	-16.432	2.072	-0.019	-8.847	-18.468
474	2016	1109	1153	353900.7500	1360940.7166	448.834	VRS	979679.470	979789.189	139.322	-18.835	1.964	-0.024	-4.165	-15.469
475	2016	1109	1210	354001.0500	1361001.8618	399.415	FS4	979695.610	979790.623	124.079	-16.769	1.787	-0.023	-0.922	-10.959
476	2016	1109	1300	353436.0282	1361212.5196	306.548	VRS	979698.600	979782.897	95.434	-12.880	1.296	-0.008	-12.039	-19.800
477	2016	1109	1419	353406.0228	1361221.8226	407.718	VRS	979668.081	979782.184	126.640	-17.116	1.551	-0.009	-18.601	-29.030
478	2016	1109	1457	353455.3572	1361229.3436	264.762	FS4	979707.686	979783.356	82.545	-11.128	2.277	-0.008	-10.836	-16.766
479	2016	1109	1516	353422.0488	1361257.5142	217.451	VRS	979716.607	979782.564	67.951	-9.143	1.810	-0.006	-12.680	-17.593
480	2016	1110	923	345649.5486	1362452.1232	870.762	VRS	979527.339	979729.253	269.448	-36.411	6.584	-0.004	7.875	-12.109
481	2016	1110	941	345651.2736	1362438.9688	796.980	FS4	979546.805	979729.294	246.695	-33.347	4.672	-0.004	6.853	-12.358
482	2016	1110	1012	345615.4224	1362452.9578	594.759	VRS	979591.438	979728.449	184.330	-24.928	3.369	-0.003	4.196	-10.248
483	2016	1110	1029	345558.5798	1362529.7174	351.505	FS4	979644.306	979728.052	109.302	-14.763	1.328	-0.002	-1.318	-10.320
484	2016	1110	1120	345519.4538	1362410.3464	161.505	VRS	979684.448	979727.130	50.693	-6.794	1.264	-0.001	-3.051	-6.756
485	2016	1110	1212	345744.4108	1362526.9292	384.676	FS1	979634.411	979730.547	119.533	-16.152	3.270	-0.002	-2.369	-11.000
486	2016	1110	1311	345615.6360	1362631.3134	215.982	VRS	979663.703	979728.454	67.498	-9.082	1.267	-0.002	-12.885	-18.121
487	2016	1110	1359	345649.7484	1362734.2684	139.139	VRS	979670.762	979729.258	43.793	-5.854	0.621	-0.001	-25.171	-28.677
488	2016	1110	1418	345737.5924	1362815.1062	149.453	VRS	979666.989	979730.386	46.975	-6.288	0.521	-0.001	-27.957	-31.821
489	2016	1110	1455	350025.2330	1362729.4606	378.613	VRS	979627.890	979734.340	117.663	-15.898	2.674	-0.002	-15.236	-24.096
490	2016	1110	1520	345957.0492	1362727.4842	589.982	VRS	979580.827	979733.675	182.856	-24.729	4.070	-0.003	-11.314	-25.155
491	2016	1110	1549	350027.8802	1362657.5124	561.749	VRS	979593.709	979734.402	174.149	-23.551	2.307	-0.003	-9.036	-23.270
492	2016	1110	1640	345808.8860	1362748.5922	179.618	VRS	979662.301	979731.124	56.280	-7.555	0.800	-0.002	-26.054	-30.580
493	2016	1110	1703	345643.3146	1362853.8284	116.531	VRS	979671.812	979729.106	36.819	-4.904	0.315	-0.001	-29.655	-32.730
494	2016	1111	1142	351932.7702	1362837.6878	305.387	VRS	979667.856	979761.468	95.076	-12.831	1.643	0.000	-20.912	-28.407
495	2016	1111	1208	351944.6256	1362850.7354	216.301	FS1	979687.593	979761.749	67.596	-9.095	1.136	0.000	-22.477	-27.809

付表 A-1 名古屋地域新規測定重力データ一覧 (16/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (16/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
496	2016	1111	1324	351927.9906	1362645.0186	254.686	GPS	979681.249	979761.355	79.437	-10.706	1.839	0.000	-18.403	-24.344
497	2016	1111	1356	351935.2218	1362635.3106	228.623	FS4	979684.108	979761.526	71.397	-9.612	1.998	0.000	-21.248	-26.349
498	2016	1111	1448	351808.8392	1362511.8116	313.354	FS4	979664.348	979759.480	97.534	-13.165	2.924	0.000	-18.081	-24.942
499	2016	1111	1517	351838.9766	1362458.0422	265.422	GPS	979675.788	979760.194	82.748	-11.156	2.188	0.000	-19.594	-25.602
500	2016	1111	1538	351854.6624	1362503.5292	251.982	VRS	979678.252	979760.565	78.603	-10.592	2.102	0.000	-20.691	-26.379
501	2016	1111	1559	351919.6002	1362505.1504	230.839	VRS	979683.770	979761.156	72.081	-9.705	1.783	0.000	-21.150	-26.457
502	2016	1112	849	345735.2494	1362715.2292	189.929	VRS	979663.410	979730.331	59.461	-7.988	1.050	-0.002	-21.337	-25.985
503	2016	1112	1002	345814.3532	1362657.7254	433.977	GPS	979616.740	979731.253	134.740	-18.214	3.196	-0.003	-9.813	-19.876
504	2016	1112	1058	345826.7192	1362633.5262	593.565	FS1	979583.953	979731.545	183.961	-24.879	4.304	-0.003	-4.782	-18.567
505	2016	1112	1139	345836.5904	1362625.9596	767.575	FS4	979544.936	979731.777	237.627	-32.124	6.003	-0.004	-1.461	-18.963
506	2016	1112	1221	345835.4114	1362602.5920	904.646	VRS	979516.858	979731.749	279.897	-37.817	6.721	-0.004	2.810	-18.024
507	2016	1112	1249	345825.9374	1362601.7838	905.580	TP3	979516.394	979731.526	280.185	-37.856	7.072	-0.004	3.480	-17.145
508	2016	1112	1356	345800.4572	1362613.6020	621.107	FS1	979580.978	979730.925	192.456	-26.027	4.360	-0.003	-0.830	-15.347
509	2016	1112	1453	345801.6782	1362649.6884	273.788	VRS	979651.721	979730.954	85.329	-11.507	2.222	-0.002	-12.476	-18.697
510	2016	1113	947	345659.2134	1362411.4780	748.418	FS1	979559.066	979729.481	231.719	-31.328	3.356	-0.003	5.357	-13.384
511	2016	1113	1059	345706.8076	1362343.7112	961.450	VRS	979505.756	979729.660	297.414	-40.172	7.425	-0.004	8.012	-13.929
512	2016	1113	1246	345747.7258	1362357.0948	913.633	FS4	979520.905	979730.625	282.668	-38.190	4.969	-0.004	6.504	-15.754
513	2016	1113	1336	345728.2864	1362349.5666	863.592	VRS	979531.359	979730.167	267.237	-36.113	4.768	-0.003	5.735	-15.266
514	2016	1113	1639	345109.9786	1362722.8090	47.858	VRS	979696.290	979721.253	15.634	-2.015	0.290	-0.001	-12.780	-13.936
515	2017	905	1254	351839.8220	1361930.6252	150.065	VRS	979699.919	979760.214	47.164	-6.313	1.197	0.000	-23.365	-26.793
516	2017	905	1327	351818.4680	1361909.1248	169.837	FS1	979694.921	979759.708	53.263	-7.144	1.576	0.000	-22.660	-26.390
517	2017	905	1350	351800.1062	1361922.3326	371.687	VRS	979653.583	979759.273	115.527	-15.608	2.071	0.000	-17.239	-26.309
518	2017	905	1409	351734.0902	1361908.9004	405.080	VRS	979648.145	979758.657	125.827	-17.006	1.765	0.000	-15.168	-25.379
519	2017	905	1430	351723.4192	1361943.7826	422.175	FS4	979644.788	979758.404	131.100	-17.721	1.173	0.000	-15.613	-26.700
520	2017	905	1448	351703.3612	1361948.0624	474.199	FS4	979634.689	979757.930	147.146	-19.896	1.271	0.000	-13.345	-25.823
521	2017	905	1505	351648.5898	1362016.1976	474.765	FS4	979635.269	979757.580	147.320	-19.919	1.238	0.000	-12.354	-24.871
522	2017	905	1528	351712.3168	1362029.8230	553.046	FS4	979616.517	979758.142	171.464	-23.188	2.316	0.000	-11.906	-25.891
523	2017	905	1606	351638.8572	1361922.1298	624.347	VRS	979600.737	979757.349	193.455	-26.162	2.524	0.000	-10.433	-26.270
524	2017	905	1638	351610.4154	1361937.3092	621.909	VRS	979600.228	979756.676	192.703	-26.060	2.698	0.000	-10.471	-26.124
525	2017	905	1656	351612.9486	1362009.7854	411.462	FS4	979644.487	979756.736	127.795	-17.273	2.062	0.000	-14.877	-25.068
526	2017	905	1719	351615.4812	1362038.9454	388.209	FS0	979649.976	979756.796	120.623	-16.300	2.128	0.000	-14.541	-24.036
527	2017	905	1755	351559.5980	1361830.9444	250.036	VRS	979674.412	979756.420	78.002	-10.511	1.498	0.000	-22.030	-28.068
528	2017	906	1004	353425.2090	1361805.4846	306.288	FS0	979692.752	979782.640	95.354	-12.869	3.822	-0.004	-12.631	-18.692

付表 A-1 名古屋地域新規測定重力データ一覧 (17/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (17/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
529	2017	906	1023	353428.1592	1361841.6520	394.442	FS4	979675.067	979782.710	122.545	-16.561	3.828	-0.004	-10.566	-19.097
530	2017	906	1142	353641.5848	1362107.8180	407.640	VRS	979678.514	979785.880	126.616	-17.113	2.874	-0.004	-9.231	-18.771
531	2017	906	1212	353837.3734	1362026.4972	497.484	FS4	979662.437	979788.633	154.328	-20.868	4.554	-0.006	-4.503	-15.433
532	2017	906	1244	353819.7202	1361958.7400	515.181	FS4	979660.776	979788.214	159.786	-21.608	3.197	-0.006	-4.480	-16.815
533	2017	906	1340	353833.9072	1362225.6896	810.565	FS2	979610.419	979788.551	250.884	-33.911	2.050	-0.006	9.022	-12.325
534	2017	906	1409	353811.2050	1362225.0068	765.139	FS4	979617.773	979788.011	236.876	-32.023	2.213	-0.006	7.010	-12.963
535	2017	906	1430	353750.7036	1362219.8330	637.851	FS4	979641.238	979787.524	197.620	-26.725	2.126	-0.005	2.131	-14.350
536	2017	906	1501	353531.5006	1362156.9412	369.407	FS4	979681.033	979784.215	114.823	-15.513	3.173	-0.003	-13.041	-21.309
537	2017	906	1520	353513.2900	1362142.9510	406.675	FS4	979672.369	979783.782	126.319	-17.072	2.918	-0.003	-13.406	-22.889
538	2017	906	1548	353418.7416	1362109.6474	550.929	FS4	979642.053	979782.486	170.811	-23.100	2.364	-0.004	-11.096	-24.989
539	2017	906	1613	353312.2778	1362118.2868	726.103	FS4	979605.273	979780.907	224.837	-30.400	2.100	-0.004	-7.400	-26.360
540	2017	906	1628	353251.7962	1362115.3492	778.703	FS4	979594.193	979780.420	241.059	-32.587	2.097	-0.004	-6.154	-26.582
541	2017	906	1649	353249.0944	1362050.1198	952.160	FS4	979557.782	979780.356	294.549	-39.787	2.584	-0.005	-2.436	-27.362
542	2017	906	1708	353231.3716	1362044.7690	947.173	FS4	979559.560	979779.935	293.011	-39.580	2.448	-0.005	-1.634	-26.513
543	2017	906	1731	353217.6832	1362037.8990	1028.847	FS4	979541.653	979779.610	318.196	-42.964	2.976	-0.005	0.259	-26.532
544	2017	907	901	352359.6034	1362749.4778	573.179	VRS	979622.697	979767.791	177.674	-24.028	1.865	0.000	-11.747	-26.596
545	2017	907	914	352428.1346	1362800.9222	647.597	VRS	979607.342	979768.468	200.625	-27.131	2.436	0.000	-9.891	-26.436
546	2017	907	933	352451.8226	1362827.7458	561.476	VRS	979626.377	979769.029	174.064	-23.540	2.128	0.000	-11.413	-25.759
547	2017	907	950	352456.4570	1362903.4908	540.256	VRS	979631.961	979769.139	167.520	-22.654	2.057	0.000	-10.854	-24.654
548	2017	907	1011	352525.1274	1362920.0922	619.081	FS4	979617.149	979769.819	191.831	-25.942	2.370	0.000	-7.984	-23.778
549	2017	907	1039	352552.0656	1362941.1066	706.869	FS4	979598.038	979770.458	218.905	-29.599	3.049	0.000	-6.616	-24.405
550	2017	907	1057	352553.6376	1363015.6126	679.644	VRS	979604.787	979770.495	210.509	-28.466	2.789	0.000	-6.552	-23.755
551	2017	907	1114	352606.1512	1363041.8668	808.103	VRS	979574.285	979770.792	250.125	-33.809	4.590	0.000	-4.820	-24.396
552	2017	907	1151	352608.4378	1363105.9880	851.927	FS4	979563.361	979770.846	263.640	-35.629	5.327	0.000	-4.450	-24.752
553	2017	907	1224	352616.0596	1363140.6668	780.762	FS4	979576.945	979771.027	241.694	-32.673	5.614	0.000	-6.507	-24.637
554	2017	907	1308	352554.6258	1363204.9428	644.257	VRS	979606.298	979770.519	199.595	-26.992	4.571	0.000	-9.467	-24.489
555	2017	907	1423	352858.6752	1362910.7946	539.853	FS2	979633.611	979774.886	167.395	-22.638	3.164	-0.001	-12.827	-25.874
556	2017	907	1454	352902.6472	1362953.5806	527.892	FS3	979636.395	979774.980	163.706	-22.138	3.486	0.000	-12.183	-24.680
557	2017	907	1519	352834.5726	1362938.1372	524.429	VRS	979635.255	979774.314	162.638	-21.994	3.606	0.000	-13.196	-25.515
558	2017	907	1542	352848.6060	1362859.5260	319.445	FS4	979676.325	979774.647	99.412	-13.420	3.808	0.000	-18.135	-24.576
559	2017	907	1616	352936.2160	1362907.7214	356.257	FS4	979666.789	979775.777	110.767	-14.962	4.339	0.000	-19.467	-26.584
560	2017	907	1725	352802.3448	1362447.7372	843.215	FS4	979574.551	979773.549	260.953	-35.267	2.475	-0.001	-3.630	-25.601
561	2017	908	908	352725.4844	1362253.1666	499.055	FS4	979641.492	979772.674	154.812	-20.934	2.775	-0.001	-12.689	-24.856

付表 A-1 名古屋地域新規測定重力データ一覧 (18/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (18/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
562	2017	908	925	352718.6258	1362317.9280	536.387	FS4	979633.076	979772.511	166.326	-22.493	3.227	-0.001	-11.643	-24.552
563	2017	908	944	352715.7614	1362337.4244	568.171	FS4	979627.767	979772.444	176.129	-23.819	3.269	-0.001	-9.649	-23.418
564	2017	908	1003	352707.4154	1362412.7266	650.496	FS4	979613.357	979772.246	201.520	-27.252	2.529	-0.001	-6.815	-23.379
565	2017	908	1024	352720.0190	1362430.6150	693.700	FS4	979605.333	979772.545	214.844	-29.051	2.380	-0.001	-5.711	-23.581
566	2017	908	1044	352747.0484	1362431.1616	797.861	FS4	979583.131	979773.186	246.967	-33.383	3.241	-0.001	-3.374	-23.569
567	2017	908	1100	352802.2950	1362447.7492	843.242	FS4	979574.568	979773.548	260.961	-35.269	2.472	-0.001	-3.612	-25.585
568	2017	908	1127	352823.4882	1362459.4042	679.474	VRS	979606.204	979774.051	210.457	-28.459	2.408	-0.001	-9.492	-26.945
569	2017	908	1152	352846.0764	1362507.9116	560.549	VRS	979629.896	979774.587	173.778	-23.501	2.083	-0.001	-13.749	-28.099
570	2017	908	1211	352922.5174	1362528.4874	513.381	FS4	979638.969	979775.451	159.231	-21.532	1.906	-0.001	-16.505	-29.655
571	2017	908	1248	352940.5006	1362453.4486	638.060	FS4	979614.144	979775.878	197.684	-26.733	1.993	-0.001	-13.533	-30.109
572	2017	908	1309	352955.7490	1362423.6766	814.934	FS4	979578.161	979776.240	252.232	-34.093	2.481	-0.002	-9.074	-30.254
573	2017	908	1354	352929.4960	1362643.3110	429.647	VRS	979655.521	979775.617	133.404	-18.033	2.011	-0.001	-18.738	-29.473
574	2017	908	1432	352942.3960	1363142.8952	133.239	VRS	979717.037	979775.923	41.973	-5.606	3.045	0.000	-22.036	-23.753
575	2017	908	1459	353003.3930	1363118.2634	279.198	FS3	979686.984	979776.422	86.998	-11.734	3.771	0.000	-18.364	-23.699
576	2017	908	1554	353235.2032	1363149.0560	191.905	FS0	979708.913	979780.026	60.071	-8.071	3.990	0.000	-19.205	-21.939
577	2017	908	1614	353155.0992	1363237.9002	133.366	VRS	979724.563	979779.074	42.013	-5.612	2.020	0.000	-19.682	-22.088
578	2017	909	857	352718.5646	1362317.8458	536.298	FS4	979633.057	979772.510	166.299	-22.489	3.230	-0.001	-11.675	-24.578
579	2017	909	912	352707.4178	1362412.7314	650.494	FS4	979613.352	979772.246	201.519	-27.252	2.528	-0.001	-6.823	-23.388
580	2017	909	931	352747.0514	1362431.1640	797.827	FS3	979583.124	979773.186	246.956	-33.382	3.241	-0.001	-3.388	-23.583
581	2017	909	1014	353010.6314	1362721.0006	463.425	VRS	979648.716	979776.594	143.823	-19.445	2.062	-0.001	-18.822	-30.469
582	2017	909	1033	353117.6580	1362707.6776	640.240	VRS	979616.557	979778.185	198.356	-26.824	1.396	-0.001	-14.129	-31.167
583	2017	909	1048	353138.2698	1362658.1550	725.244	VRS	979600.158	979778.674	224.572	-30.364	1.293	-0.001	-12.086	-31.564
584	2017	909	1104	353140.3116	1362624.5976	697.407	FS4	979603.427	979778.723	215.987	-29.205	2.638	-0.001	-12.444	-30.244
585	2017	909	1122	353216.0896	1362632.4846	583.397	FS4	979628.664	979779.572	180.825	-24.455	2.100	-0.001	-14.794	-29.772
586	2017	909	1145	353227.4170	1362556.1048	511.866	VRS	979642.813	979779.841	158.763	-21.469	1.778	-0.001	-17.649	-30.843
587	2017	909	1226	353159.5044	1362503.0090	675.135	FS4	979608.134	979779.179	209.118	-28.278	1.963	-0.002	-14.557	-32.188
588	2017	909	1244	353129.4228	1362432.5614	848.189	VRS	979572.167	979778.464	262.487	-35.474	2.465	-0.002	-9.831	-31.947
589	2017	909	1257	353128.3512	1362446.5186	799.776	FS4	979581.363	979778.439	247.557	-33.463	2.698	-0.002	-11.051	-31.664
590	2017	909	1322	353241.2422	1362510.4880	510.382	VRS	979642.697	979780.170	158.306	-21.407	2.217	-0.002	-17.549	-30.406
591	2017	909	1349	353230.5166	1362344.5698	698.864	FS0	979605.812	979779.915	216.437	-29.266	2.650	-0.002	-10.901	-28.734
592	2017	909	1408	353241.1180	1362400.0180	644.174	FS4	979617.739	979780.167	199.570	-26.988	1.967	-0.002	-12.903	-29.667
593	2017	909	1434	353318.5124	1362514.4846	482.182	VRS	979651.050	979781.055	149.608	-20.229	1.815	-0.002	-17.228	-29.565
594	2017	909	1449	353342.5454	1362551.2616	584.060	VRS	979633.689	979781.626	181.030	-24.482	1.418	-0.002	-13.038	-28.491

付表 A-1 名古屋地域新規測定重力データ一覧 (19/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (19/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
595	2017	909	1507	353358.2426	1362615.0864	639.892	FS4	979623.541	979781.999	198.249	-26.810	1.569	-0.002	-10.693	-27.604
596	2017	909	1531	353329.7132	1362632.4870	513.184	FS4	979646.198	979781.321	159.170	-21.524	1.979	-0.001	-15.045	-28.140
597	2017	909	1553	353414.1360	1362642.7080	545.607	VRS	979640.318	979782.376	169.170	-22.878	2.716	-0.002	-13.214	-26.722
598	2017	909	1605	353444.4600	1362708.3040	416.964	VRS	979668.240	979783.097	129.492	-17.503	2.995	-0.001	-14.382	-24.103
599	2017	909	1625	353418.4758	1362715.6798	295.586	FS4	979690.355	979782.480	92.053	-12.420	2.899	-0.001	-19.115	-25.494
600	2017	909	1736	353117.7294	1363049.6356	329.123	VRS	979679.621	979778.187	102.398	-13.826	3.224	0.000	-17.371	-24.475
601	2017	909	1748	353144.3256	1363105.3874	233.625	VRS	979700.786	979778.818	72.940	-9.822	2.901	0.000	-18.934	-23.571
602	2017	910	902	353101.3002	1361535.8476	205.586	FS4	979704.186	979777.796	64.291	-8.645	2.531	-0.003	-21.551	-25.648
603	2017	910	922	353049.3536	1361618.4110	341.311	FS0	979676.371	979777.513	106.157	-14.336	3.417	-0.004	-16.828	-24.144
604	2017	910	1031	353548.8010	1361805.4288	327.721	FS4	979688.737	979784.626	101.965	-13.767	5.066	-0.005	-11.331	-17.160
605	2017	910	1117	353653.4222	1362416.6722	285.630	TP4	979697.756	979786.162	88.982	-12.003	4.382	-0.002	-14.668	-19.774
606	2017	910	1148	353646.8048	1362509.6522	333.934	FS1	979688.456	979786.005	103.882	-14.027	5.432	-0.002	-10.860	-16.619
607	2017	910	1212	353609.2646	1362731.0476	230.809	VRS	979710.221	979785.112	72.072	-9.704	3.593	-0.001	-15.042	-19.136
608	2017	910	1250	353836.5808	1362900.1500	273.795	FS3	979708.155	979788.614	85.331	-11.507	5.187	-0.001	-7.769	-12.004
609	2017	910	1326	353952.7766	1362957.5850	406.317	VRS	979692.527	979790.427	126.208	-17.057	2.797	-0.001	-0.213	-9.767
610	2017	910	1356	354110.8384	1362921.2958	409.614	VRS	979695.906	979792.284	127.225	-17.195	2.080	-0.001	0.615	-9.512
611	2017	910	1412	354135.8788	1362828.3164	479.768	VRS	979681.593	979792.879	148.863	-20.128	2.385	-0.002	2.089	-9.799
612	2017	910	1432	354200.9720	1362834.5834	406.232	VRS	979699.484	979793.476	126.182	-17.054	2.419	-0.002	2.918	-6.888
613	2017	910	1446	354238.8206	1362733.7788	411.244	VRS	979697.362	979794.377	127.728	-17.263	2.242	-0.002	0.668	-9.397
614	2017	910	1500	354323.9898	1362640.4946	411.722	VRS	979696.842	979795.452	127.875	-17.283	2.095	-0.003	-1.115	-11.292
615	2017	910	1548	354559.9598	1362004.3572	842.745	FS3	979620.424	979799.165	260.808	-35.248	2.290	-0.017	16.133	-5.949
616	2017	910	1609	354618.4866	1361930.6834	954.822	VRS	979595.284	979799.607	295.370	-39.898	3.759	-0.020	18.748	-5.465
617	2017	910	1622	354647.1768	1361922.2042	834.040	VRS	979617.237	979800.290	258.124	-34.886	4.514	-0.019	14.305	-6.045
618	2017	910	1640	354713.6152	1361947.0142	692.104	VRS	979651.019	979800.920	214.352	-28.984	3.244	-0.016	12.953	-4.293
619	2017	910	1654	354711.7156	1362032.0574	551.199	FS3	979676.399	979800.874	170.895	-23.111	4.215	-0.012	8.614	-4.047
620	2017	910	1714	354741.7540	1362019.4958	447.015	FS3	979700.099	979801.590	138.761	-18.759	3.367	-0.011	6.474	-3.839
621	2017	911	952	353232.3298	1361307.5186	342.975	VRS	979679.797	979779.958	106.670	-14.406	1.379	-0.006	-19.551	-28.280
622	2017	911	1008	353206.5982	1361326.3388	476.968	VRS	979647.633	979779.347	148.000	-20.011	2.299	-0.007	-19.147	-31.015
623	2017	911	1122	353215.7152	1361054.7290	274.371	VRS	979685.925	979779.564	85.509	-11.531	0.928	-0.007	-29.343	-36.447
624	2017	911	1135	353153.9616	1361043.1988	317.333	VRS	979674.718	979779.047	98.761	-13.332	1.393	-0.007	-29.454	-37.453
625	2017	911	1147	353218.2232	1361016.9380	395.469	VRS	979657.851	979779.623	122.862	-16.604	1.510	-0.009	-29.106	-39.219
626	2017	911	1206	353237.6662	1360946.6956	270.761	VRS	979682.500	979780.085	84.395	-11.380	1.042	-0.008	-33.873	-40.800
627	2017	911	1227	353248.4374	1361023.5998	471.013	VRS	979643.481	979780.341	146.163	-19.763	2.245	-0.011	-25.743	-37.480

付表 A-1 名古屋地域新規測定重力データ一覧 (20/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (20/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
628	2017	911	1239	353308.2218	1361016.6146	481.257	VRS	979643.107	979780.811	149.323	-20.191	1.998	-0.012	-24.778	-36.967
629	2017	911	1302	353325.1778	1361013.7040	430.786	FS3	979656.702	979781.213	133.756	-18.081	1.456	-0.011	-24.016	-35.155
630	2017	911	1336	353345.8256	1361044.7342	416.957	VRS	979661.282	979781.704	129.490	-17.502	1.830	-0.011	-22.288	-32.788
631	2017	911	1352	353420.0550	1361102.2068	284.123	FS3	979694.862	979782.517	88.517	-11.940	1.095	-0.009	-20.838	-28.104
632	2017	911	1436	353559.4612	1361016.2204	285.537	FS4	979697.110	979784.879	88.953	-11.999	2.327	-0.012	-18.172	-24.652
633	2017	911	1454	353540.9878	1361031.9812	350.791	FS1	979685.937	979784.440	109.081	-14.733	1.644	-0.012	-15.613	-24.383
634	2017	911	1538	354205.3316	1360853.4480	579.366	FS2	979666.375	979793.580	179.582	-24.286	1.524	-0.048	6.803	-8.447
635	2017	911	1555	354250.7774	1360838.8074	607.896	VRS	979661.712	979794.662	188.381	-25.476	1.808	-0.058	8.036	-7.822
636	2017	911	1610	354321.3258	1360827.0954	587.945	VRS	979667.079	979795.389	182.228	-24.644	1.818	-0.063	8.200	-7.093
637	2017	911	1633	354351.1266	1360759.0418	686.877	VRS	979643.230	979796.098	212.740	-28.767	3.586	-0.087	9.421	-7.450
638	2017	911	1648	354431.0662	1360730.7500	604.151	VRS	979662.308	979797.049	187.226	-25.320	3.573	-0.101	8.886	-5.684
639	2017	911	1700	354500.9006	1360717.0550	566.797	FS2	979672.767	979797.759	175.706	-23.762	2.997	-0.113	9.067	-4.846
640	2017	911	1721	354531.9314	1360728.3842	372.425	FS2	979719.015	979798.498	115.754	-15.639	1.573	-0.077	8.059	-1.366
641	2017	914	1008	353833.2742	1361944.0154	536.690	FS4	979657.981	979788.536	166.420	-22.506	2.842	-0.007	-3.469	-16.644
642	2017	914	1042	353855.5480	1361935.8374	565.901	FS4	979652.408	979789.065	175.429	-23.725	3.253	-0.008	-2.181	-15.897
643	2017	914	1108	353856.6196	1361920.3274	595.726	FS4	979646.769	979789.091	184.628	-24.969	3.411	-0.008	-0.818	-15.262
644	2017	914	1142	353905.4336	1361852.7472	631.058	FS4	979639.808	979789.301	195.525	-26.442	3.483	-0.009	0.105	-15.277
645	2017	914	1226	353927.6102	1361832.1930	690.597	FS4	979628.521	979789.828	213.887	-28.922	3.300	-0.011	1.325	-15.841
646	2017	914	1304	353957.7164	1361822.8954	765.622	FS4	979615.442	979790.544	237.024	-32.043	3.125	-0.013	4.074	-15.301
647	2017	914	1635	353506.0018	1362503.9126	288.228	VRS	979694.162	979783.609	89.783	-12.112	2.594	-0.001	-18.700	-25.077
648	2017	914	1647	353351.8772	1362449.3860	384.121	VRS	979671.252	979781.848	119.362	-16.129	2.370	-0.002	-18.752	-27.970
649	2017	915	959	352853.5062	1362150.2374	465.215	FS4	979646.770	979774.763	144.375	-19.520	2.870	-0.002	-16.919	-28.075
650	2017	915	1022	352918.3318	1362135.8524	453.280	FS4	979651.178	979775.352	140.694	-19.021	2.351	-0.002	-16.823	-27.992
651	2017	915	1039	352915.8616	1362109.2520	466.210	FS4	979649.934	979775.293	144.682	-19.562	2.342	-0.002	-15.119	-26.657
652	2017	915	1109	353105.5716	1362234.5174	627.903	VRS	979619.911	979777.898	194.552	-26.310	1.950	-0.002	-12.158	-28.479
653	2017	915	1122	353053.9808	1362158.8234	543.310	VRS	979636.424	979777.623	168.462	-22.782	2.004	-0.002	-14.295	-28.216
654	2017	915	1140	353139.7158	1362203.1326	600.975	FS4	979626.633	979778.709	186.247	-25.188	2.141	-0.003	-11.925	-27.366
655	2017	915	1242	352110.4928	1362233.9300	146.543	VRS	979706.607	979763.783	46.077	-6.165	0.973	0.000	-21.484	-24.963
656	2017	915	1337	352135.8350	1362509.6288	204.970	FS4	979694.064	979764.383	64.101	-8.619	0.906	0.000	-21.645	-26.813
657	2017	915	1357	352124.2196	1362537.3206	174.772	VRS	979699.830	979764.108	54.786	-7.351	0.684	0.000	-22.828	-27.295
658	2017	915	1446	351852.8402	1362739.2400	448.527	VRS	979638.111	979760.522	139.228	-18.823	2.192	0.000	-16.446	-27.589
659	2017	915	1502	351851.0762	1362713.5822	563.343	VRS	979612.966	979760.480	174.640	-23.618	2.859	0.000	-14.393	-28.302
660	2017	915	1516	351836.4920	1362653.6886	544.255	VRS	979617.515	979760.135	168.753	-22.821	2.479	0.000	-14.551	-28.181

付表 A-1 名古屋地域新規測定重力データ一覧 (21/21)

Appendix Table A-1 Newly observed gravity data in Nagoya district (21/21)

No	Year	Day	Time	Lat.	Long.	H	TYPE	Gobs	Gnorm	FAC+A	BGC	Tl	Tw	B20	BGA
661	2017	915	1528	351824.8772	1362635.1192	573.099	VRS	979610.070	979759.860	177.649	-24.025	3.064	0.000	-14.063	-28.107
662	2017	915	1542	351822.2222	1362606.2922	538.026	VRS	979619.772	979759.797	166.832	-22.561	2.254	0.000	-13.808	-27.414
663	2017	915	1655	351823.8836	1362537.2312	528.102	FS4	979623.243	979759.836	163.771	-22.147	1.817	0.000	-13.483	-27.104
664	2017	916	833	351911.6802	1362114.8662	143.666	VRS	979702.138	979760.968	45.190	-6.045	1.263	0.000	-23.203	-26.407
665	2017	916	904	351700.3504	1362121.6174	382.327	FS4	979651.976	979757.858	118.809	-16.054	2.335	0.000	-14.511	-23.702
666	2017	916	925	351722.6602	1362112.5940	315.723	FS4	979664.746	979758.386	98.264	-13.264	2.266	0.000	-17.374	-24.743
667	2017	916	1025	351446.2006	1361733.9042	230.550	FS4	979676.513	979754.683	71.992	-9.693	0.753	0.000	-24.059	-30.050
668	2017	916	1049	351509.1296	1361741.2050	304.730	VRS	979661.932	979755.226	94.874	-12.804	1.066	0.000	-21.897	-29.761
669	2017	916	1103	351535.9568	1361742.7218	226.136	FS4	979679.747	979755.861	70.630	-9.508	0.592	0.000	-23.315	-29.288
670	2017	916	1138	351531.0392	1361907.2456	409.868	FS4	979642.554	979755.744	127.304	-17.206	2.022	0.000	-16.255	-26.428
671	2017	916	1210	351540.6818	1362050.3838	318.084	FS4	979661.852	979755.972	98.993	-13.363	2.798	0.000	-16.258	-23.336
672	2017	916	1231	351516.4106	1362104.3524	229.242	VRS	979677.645	979755.398	71.588	-9.638	3.377	0.000	-18.688	-22.883
673	2017	916	1253	351526.7906	1362143.4682	274.056	FS4	979664.506	979755.644	85.412	-11.518	5.492	0.000	-17.777	-21.814
674	2017	916	1315	351525.8726	1362209.8964	326.857	FS4	979654.492	979755.622	101.699	-13.731	4.907	0.000	-17.079	-22.991
675	2017	916	1335	351446.9026	1362214.8902	379.633	FS4	979647.496	979754.700	117.978	-15.941	3.222	0.000	-14.664	-23.185

凡例

No: 測点番号

Lat: 緯度 (北緯35度52分3.7710秒を、355203.7710と表記)

Lon: 経度 (東経136度18分31.3788秒を、1361831.3788と表記)

H: 標高 (m)

TYPE: 測点位置決定法

FS: 高速静止GNSS測量 (FSの後の数字はFIX基線数)、VRS:VRS測量、BM1: 一等水準点、TP: 三角点、C:地形図コンター

Gobs: 測定重力値 (mGal)

Gnorm: 正規重力値 (mGal)

FAC+A: フリーエア補正値＋大気補正値 (mGal)

BGC: ブーゲー補正値 (mGal / (g・cm^{-3}))

Tl: 地形補正値 (mGal / (g・cm^{-3}))

Tw: 海水補正値 (mGal / (g・cm^{-3}))

B2O: ブーゲー異常値(仮定密度：2.00 g・cm^{-3})

BGA: ブーゲー異常値(仮定密度：2.67 g・cm^{-3})

任意のρ(地殻表層岩石密度)とρ_w(海水密度) を仮定した時のブーゲー異常値Gbは、次式で計算される。

$$Gb = Gobs - Gnorm + FAC+A + (BGC + Tl) \times \rho + Tw \times \rho_w$$

Legend

No: Station Number

Lat: Latitude (e.g. 355203.7710 means 35 degrees, 52 minutes, 3.7710 seconds, North)

Lon: Longitude (e.g. 1361831.3788 means 136 degrees, 18 minutes, 31.3788 seconds, East)

H: Observation Point Height (m)

TYPE: Positioning method of the stations

FSx: Fast static GNSS positioning (x: fix baseline number), VRS: VRS positioning, BM1: First order bench mark, TP: Triangulation point and C: Contour

Gobs: Observed gravity value (mGal)

Gnorm: Normal gravity value (mGal)

FAC+A: Free-air and atmospheric correction value (mGal)

BGC: Bouguer correction value (mGal / (g・cm^{-3}))

Tl: Terrain correction value (mGal / (g・cm^{-3}))

Tw: Sea water correction value (mGal / (g・cm^{-3}))

B2O: Bouguer anomaly (assumed density: 2.00 g・cm^{-3})

BGA: Bouguer anomaly (assumed density: 2.67 g・cm^{-3})

Bouguer Anomaly value can be calculated by

$$Gb = Gobs - Gnorm + FAC+A + (BGC + Tl) \times \rho + Tw \times \rho_w$$

where ρ and ρ_w are the assumed densities of surficial rocks and sea water, respectively.