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Principal Facts of Gravity Stations for the Southwestern Part of the
Southern Utah Geothermal Belt, Washington County, Utah

by

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Utah Geothermal Belt, Washington County, Utah

	UNITS
Station designation	-----
Latitude	degrees, minutes
Longitude	degrees, minutes
Elevation	feet
Type of elevation control (T)#	----
Observed gravity datamilligal
Theoretical gravity value ##.	milligal
Free-air gravity anomaly value	milligal
Simple Bouguer gravity anomaly value*	milligal

Type of elevation control: 1 = bench mark; 3 = spot elevation on U.S.G.S topographic map; and 5 = elevation estimated from U.S.G.S topographic map or based on Wallace and Tiernen altimeter measurements.

Theoretical gravity at mean sea level, using the International Gravity Formula.

* A density contrast of 2.67 g/cc was assumed for the Bouguer correction.

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG001	37. 6.64	113.34.84	2761. 1	979610.26	979926.57	-56.61	-150.65
RG002	37. 7.80	113.30.85	2761. 1	979507.82	979928.27	-60.75	-154.79
RG003	37. 2.76	113.31.84	2692. 3	979609.05	979920.96	-59.70	-150.39
RG004	37. .61	113.31.70	2889. 3	979502.67	979917.87	-43.46	-141.86
RG005	37. .72	113.34.25	2696. 3	979604.49	979918.03	-59.95	-151.78
RG006	37. 5.15	113.33.35	2583. 3	979519.95	979924.42	-61.52	-149.50
RG007	37. 8.88	113.40.43	2960. 3	979604.84	979929.82	-46.56	-147.38
RG008	37. 9.66	113.40.99	3015. 3	979501.29	979930.95	-46.07	-148.76
RG009	37.10.64	113.42.96	3101. 1	979597.52	979932.36	-43.16	-148.78
RG010	37.10.89	113.44.42	3130. 1	979594.24	979932.72	-44.07	-150.68
RG011	37.10.53	113.46.35	3496. 3	979573.85	979932.20	-29.52	-148.59
RG012	37. 9.15	113.47.74	3874. 1	979547.60	979930.22	-18.23	-150.18
RG013	37. 6.68	113.49.27	4602. 3	979505.83	979926.63	12.06	-144.68
RG014	37. 5.80	113.50.03	4573. 1	979509.23	979925.37	14.00	-141.76
RG015	37. 8.91	113.48.92	4265. 3	979521.30	979929.87	-7.40	-152.66
RG016	37.11.61	113.46.73	3274. 3	979584.97	979933.76	-40.84	-152.35
RG017	37.11.95	113.47.56	3401. 3	979575.82	979934.25	-38.53	-154.37
RG018	37.14.10	113.46.73	3515. 3	979564.85	979937.37	-41.90	-161.62
RG019	37.34.24	113.43.11	5329. 1	979446.73	979966.58	-18.61	-200.11
RG020	37.40.33	113.32.89	5293. 3	979444.70	979975.42	-32.86	-213.14
RG021	37.37.28	113.34.54	5357. 3	979449.95	979971.00	-17.18	-199.63
RG022	37.36.79	113.36.24	5450. 3	979442.85	979970.28	-14.80	-200.43
RG023	37.39.71	113.35.22	5205. 3	979445.42	979974.54	-39.53	-216.82
RG024	37.39.80	113.36.36	5196. 3	979444.93	979974.65	-40.99	-217.96
RG025	37.38.91	113.35.22	5230. 3	979449.77	979973.37	-31.67	-209.80
RG026	37.38.86	113.31.79	5538. 5	979441.41	979973.30	-10.99	-199.62
RG027	37.32.27	113.30.95	6052. 1	979400.24	979963.72	5.77	-200.36
RG028	37.23.48	113.30.79	6529. 3	979358.60	979950.97	21.75	-200.63
RG029	37.22.62	113.31.68	6985. 3	979341.09	979949.72	48.38	-189.53
RG030	37.24.21	113.33.12	6530. 3	979358.83	979952.02	21.02	-201.40
RG031	37.24.91	113.32.56	6246. 3	979376.34	979953.04	10.80	-201.94
RG032	37.25.11	113.34.02	6060. 3	979388.80	979953.33	5.47	-200.93
RG033	37.25.03	113.36.33	5324. 3	979435.02	979953.21	-17.41	-198.75

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG034	37.25.02	113.37.88	5212.	3	979443.37	979953.20	-19.59	-197.11
RG035	37.22.86	113.39.22	5059.	1	979454.52	979950.07	-19.70	-192.01
RG036	37.11.40	113.37.18	3814.	3	979543.87	979933.45	-30.83	-160.74
RG037	37.13.06	113.37.94	3986.	3	979530.84	979935.87	-30.11	-165.87
RG039	37.16.38	113.36.36	4788.	3	979473.17	979940.68	-17.15	-180.23
RG040	37.15.93	113.35.73	4839.	3	979468.76	979940.02	-16.11	-180.93
RG041	37.15.64	113.36.66	4583.	3	979485.20	979939.60	-23.32	-179.42
RG042	37.15.08	113.36.31	4545.	3	979486.02	979938.79	-25.26	-180.07
RG038	37.15.22	113.37.20	4538.	3	979488.51	979938.99	-23.64	-178.20
RG043	37.17.18	113.35.26	5400.	3	979433.07	979941.83	-.83	-184.76
RG044	37.17.90	113.34.38	5884.	5	979401.80	979942.87	12.39	-188.02
RG045	37.18.80	113.33.84	6383.	5	979369.68	979944.18	25.88	-191.52
RG046	37.18.91	113.32.83	6740.	3	979346.92	979944.34	36.55	-193.01
RG047	37.18.60	113.32.17	6906.	3	979335.78	979943.89	41.47	-193.75
RG048	37.18.03	113.31.46	6222.	5	979376.21	979943.05	18.40	-193.52
RG049	37.17.16	113.31.28	5750.	5	979406.98	979941.80	6.02	-189.82
RG050	37.16.64	113.31.03	5514.	3	979423.72	979941.06	1.30	-186.50
RG051	37.15.04	113.31.73	5271.	3	979440.80	979938.73	-2.14	-181.67
RG052	37.19.76	113.41.54	4425.	3	979496.61	979945.56	-32.74	-183.45
RG053	37.19.52	113.40.75	4700.	3	979480.27	979945.21	-22.86	-182.94
RG054	37.18.30	113.40.35	4606.	3	979486.35	979943.45	-23.85	-180.73
RG055	37.17.59	113.39.17	4666.	1	979481.70	979942.43	-21.85	-180.77
RG056	37.16.25	113.38.39	4619.	1	979483.63	979940.49	-22.40	-179.72
RG057	37.16.81	113.39.09	4693.	5	979479.94	979941.31	-19.95	-179.80
RG058	37.18.06	113.38.55	4835.	3	979471.23	979943.09	-17.08	-181.76
RG059	37.18.99	113.38.00	5258.	3	979442.70	979944.45	-7.19	-186.28
RG060	37.18.46	113.36.75	5515.	3	979426.05	979943.68	1.12	-186.73
RG061	37.19.84	113.37.44	5487.	3	979427.34	979945.63	-2.23	-189.12
RG062	37.20.72	113.33.29	7130.	3	979322.07	979946.96	45.76	-197.09
RG063	37.20.37	113.34.52	6700.	5	979347.08	979946.45	30.83	-197.37
RG064	37.20.34	113.35.63	6192.	3	979381.55	979946.41	17.56	-193.34
RG065	37.20.26	113.36.37	6080.	5	979388.45	979946.29	14.04	-193.04
RG066	37.20.50	113.38.18	5060.	3	979455.34	979946.64	-15.35	-187.70

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG067	37. 7.38	113.32.77	2883.	1	979601.83	979927.66	-54.65	-152.85
RG068	37. 7.57	113.32.27	3108.	1	979587.87	979927.93	-47.72	-153.57
RG069	37. 9.02	113.33.97	3378.	1	979568.66	979930.02	-43.62	-158.68
RG070	37.10.69	113.34.13	3734.	1	979542.73	979932.43	-38.48	-165.66
RG071	37.12.02	113.34.86	4187.	1	979511.75	979934.35	-28.77	-171.38
RG072	37. 7.05	113.39.51	3005.	3	979501.16	979927.17	-43.36	-145.71
RG073	37. 5.98	113.40.54	3023.	5	979601.51	979925.62	-39.77	-142.74
RG074	37.13.09	113.35.93	4683.	3	979478.34	979935.91	-17.09	-176.59
RG075	37.12.53	113.35.44	4473.	1	979492.24	979935.10	-22.13	-174.48
RG076	37.32.41	113.39.97	5836.	1	979419.77	979963.92	4.79	-193.99
RG077	37.36.29	113.39.63	5288.	3	979447.76	979969.55	-24.41	-204.52
RG078	37.32.57	113.43.60	5418.	3	979436.65	979964.16	-17.90	-202.44
RG079	37.31.89	113.45.36	5703.	3	979419.48	979963.17	-7.25	-201.51
RG080	37.30.28	113.46.81	6322.	3	979382.45	979960.82	16.28	-199.05
RG081	37.34.24	113.47.30	5404.	1	979453.77	979966.58	-4.50	-188.56
RG082	37.30.88	113.51.03	5715.	3	979423.01	979961.70	-1.13	-195.79
RG083	37.35.62	113.52.97	5572.	1	979441.32	979969.59	-3.16	-192.94
RG084	37.35.67	113.56.12	5950.	3	979413.52	979968.65	4.53	-198.12
RG085	37.33.57	113.56.78	6231.	3	979395.09	979965.62	15.56	-196.66
RG086	37.32.85	113.56.53	6215.	3	979392.83	979964.56	12.85	-198.83
RG087	37.31.50	113.57.06	6398.	3	979386.41	979962.59	25.61	-192.31
RG088	37.34.87	113.57.56	6126.	3	979398.62	979967.49	7.34	-201.31
RG089	37.36.68	113.58.85	5954.	3	979409.90	979970.12	-.19	-202.98
RG090	37.37.29	114. .10	5961.	1	979405.98	979971.02	-4.34	-207.37
RG091	37.31.77	113.36.77	5797.	3	979412.44	979962.99	-5.29	-202.73
RG092	37.31.76	113.35.23	6058.	3	979396.03	979962.98	2.87	-203.47
RG093	37.34.35	113.31.75	5843.	3	979414.39	979966.74	-2.76	-201.77
RG094	37.33.28	113.31.58	5969.	5	979406.74	979965.19	3.00	-200.31
RG095	37.33.46	113.27.68	6317.	3	979376.37	979965.46	5.08	-210.07
RG096	37.36.91	113.24.42	6195.	3	979406.65	979970.45	18.90	-192.10
RG097	37.36.47	113.21.46	6416.	3	979387.53	979969.81	21.21	-197.32
RG098	37.36.12	113.12.94	5486.	3	979432.93	979969.30	-20.35	-207.22
RG099	37.34.58	113. 9.63	5552.	3	979436.87	979967.08	-7.99	-197.09

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG100	37.31.93	113.11.05	5537. 3	979435.93	979963.23	-6.49	-195.08
RG101	37.34.87	113.23.94	6280. 3	979393.59	979967.49	16.79	-197.11
RG102	37.32.41	113.22.21	6627. 1	979368.10	979963.92	27.52	-198.20
RG103	37.30.68	113.19.31	5656. 1	979414.46	979961.41	-14.94	-207.59
RG104	37.11.75	113.16.14	3203. 1	979565.26	979933.96	-67.43	-176.52
RG105	37. 7.36	113.11.50	4685. 3	979479.95	979927.62	-7.00	-166.57
RG106	37. 3.57	113.13.73	5730. 3	979420.10	979922.13	36.93	-158.23
RG107	37. 5.37	113.10.86	5397. 3	979438.46	979924.74	21.36	-162.46
RG108	37. 3.58	113.11.89	5548. 3	979431.66	979922.15	31.35	-157.61
RG109	37. 4.54	113.38.96	5202. 3	979449.54	979923.54	15.30	-161.88
RG110	37. 4.03	113. 7.63	4902. 3	979466.94	979922.80	5.21	-161.75
RG111	37. 5.68	113. 7.10	4792. 3	979472.62	979925.19	-1.83	-165.05
RG112	37.14.72	113.12.55	5062. 3	979457.87	979938.27	-4.27	-176.69
RG113	37.15.43	113.12.64	5105. 3	979456.66	979939.30	-2.46	-176.33
RG114	37.17.27	113.12.07	5740. 3	979417.84	979941.96	15.79	-179.72
RG115	37.18.14	113.12.07	5733. 3	979418.35	979943.22	14.38	-180.89
RG116	37.19.01	113.12.07	5777. 3	979415.67	979944.48	14.57	-182.19
RG117	37.20.66	113.11.77	5750. 3	979415.46	979946.87	9.43	-186.41
RG118	37.20.66	113. 9.88	5470. 3	979434.24	979946.87	1.88	-184.43
RG119	37.11.86	113. 9.83	3564. 1	979545.93	979934.12	-52.97	-174.36
RG120	37. 9.35	113. 9.79	5045. 3	979455.85	979930.51	-.12	-171.96
RG121	37. 8.50	113. 9.16	5084. 3	979455.36	979929.27	4.29	-168.87
RG122	37. 8.43	113.11.23	5225. 3	979446.34	979929.16	8.64	-169.32
RG123	37.12.87	113.10.89	3646. 3	979541.74	979935.59	-50.91	-175.09
RG124	37.12.62	113.14.38	3654. 3	979543.09	979935.23	-48.44	-172.89
RG125	37.10.90	113.46.78	3424. 3	979577.37	979932.73	-33.31	-149.93
RG126	37.12.25	113.48.03	3466. 3	979572.05	979934.69	-36.62	-154.67
RG127	37.13.25	113.48.25	3538. 5	979568.54	979936.13	-34.81	-155.31
RG128	37.13.95	113.48.91	3632. 5	979564.09	979937.16	-31.44	-155.15
RG129	37.14.23	113.49.49	3691. 5	979560.66	979937.56	-29.72	-155.44
RG130	37.14.67	113.50.25	3798. 5	979555.47	979938.20	-25.49	-154.85
RG131	37.15.52	113.52.24	3975. 3	979547.00	979939.43	-18.54	-153.93
RG132	37.15.73	113.52.57	3979. 3	979547.23	979939.73	-18.24	-153.77

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG133	37.16.17	113.53.16	3914. 1	979552.21	979940.37	-20.01	-153.32
RG134	37.16.57	113.53.59	3974. 1	979550.09	979940.96	-17.08	-152.44
RG135	37.18.29	113.56.29	4191. 1	979531.06	979943.43	-18.16	-160.91
RG136	37.18.36	113.56.96	4076. 3	979532.91	979943.54	-27.24	-166.07
RG137	37.18.45	113.57.52	4071. 3	979530.05	979943.67	-30.70	-169.36
RG138	37.18.74	113.58.28	3992. 3	979532.12	979944.09	-36.48	-172.45
RG139	37.18.61	113.59.85	3505. 3	979564.78	979943.91	-49.44	-168.83
RG140	37.20.25	113.59.53	3620. 3	979558.06	979946.28	-47.72	-171.02
RG141	37.19.54	113.57.17	4248. 3	979519.15	979945.24	-26.53	-171.21
RG142	37.20.73	113.57.10	3947. 5	979542.23	979946.98	-33.49	-167.92
RG143	37.20.58	113.55.73	4677. 5	979499.79	979946.76	-7.05	-166.35
RG144	37.19.56	113.55.98	4338. 5	979522.48	979945.27	-14.76	-162.52
RG145	37.17.43	113.57.96	4043. 3	979530.29	979942.20	-31.62	-169.33
RG146	37.16.40	113.57.82	3962. 5	979536.14	979940.71	-31.90	-166.85
RG147	37.17.88	113.55.53	4073. 5	979543.80	979942.84	-15.92	-154.65
RG148	37.17.25	113.54.50	4063. 5	979546.24	979941.94	-13.53	-151.92
RG149	37.18.28	114. .49	3825. 5	979548.08	979943.42	-35.56	-165.84
RG150	37.19.14	114. 1.45	3996. 5	979539.88	979944.66	-28.91	-165.01
RG151	37.19.80	114. 1.97	4219. 3	979528.68	979945.62	-20.11	-163.81
RG152	37.17.05	114. 1.49	3835. 3	979552.36	979941.64	-28.56	-159.18
RG153	37.16.27	114. 3.42	3844. 3	979556.19	979940.52	-22.76	-153.69
RG154	37.17.61	114. 4.06	4063. 3	979541.09	979942.45	-19.20	-157.59
RG155	37.18.14	114. 3.01	4047. 5	979540.94	979943.22	-21.62	-159.46
RG156	37.16.04	113.52.30	4015. 1	979545.54	979940.18	-16.99	-153.74
RG157	37.17.20	113.51.63	4184. 3	979531.18	979941.96	-17.13	-159.64
RG158	37.18.24	113.52.09	4358. 5	979520.30	979943.36	-13.15	-161.58
RG159	37.18.94	113.52.71	4797. 3	979493.80	979944.38	.63	-162.76
RG160	37.18.33	113.50.86	4393. 3	979513.38	979943.49	-16.90	-166.53
RG161	37.19.56	113.51.37	4872. 3	979483.87	979945.27	-3.15	-169.09
RG162	37.17.81	113.49.84	4095. 3	979528.70	979942.75	-28.87	-168.35
RG163	37.17.48	113.50.22	4374. 3	979512.61	979942.27	-18.25	-167.22
RG164	37.18.07	113.50.54	4515. 3	979505.13	979943.11	-13.30	-167.08
RG165	37.17.66	113.50.54	4406. 3	979512.50	979942.53	-15.60	-165.67

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG166	37.17.14	113.45.80	3645. 3	979550.54	979941.77	-48.39	-172.53
RG167	37.16.54	113.46.10	3595. 3	979554.39	979940.91	-48.39	-170.82
RG168	37.16.87	113.47.86	3914. 1	979536.84	979941.40	-36.41	-169.72
RG169	37.17.55	113.47.48	3936. 5	979532.94	979942.37	-39.22	-173.28
RG170	37.17.62	113.48.80	4061. 3	979528.87	979942.47	-31.62	-169.93
RG171	37.18.09	113.49.00	4114. 3	979525.54	979943.14	-30.64	-170.76
RG172	37.18.88	113.48.17	4578. 3	979491.86	979944.30	-21.83	-177.76
RG173	37.18.64	113.47.17	4316. 3	979507.18	979943.95	-30.80	-177.81
RG174	37.19.14	113.45.99	4036. 3	979520.30	979944.66	-44.73	-182.19
RG175	37.19.14	113.45.33	3976. 3	979523.31	979944.66	-47.36	-182.78
RG176	37.20.43	113.45.40	4491. 3	979488.05	979946.54	-36.07	-189.03
RG177	37.20.40	113.46.04	4318. 3	979501.83	979946.50	-38.52	-185.59
RG178	37.20.65	113.46.91	4420. 3	979499.47	979946.85	-31.65	-182.19
RG179	37.20.30	113.46.82	4322. 3	979504.32	979946.34	-35.50	-182.70
RG180	37.20.53	113.47.67	4578. 5	979492.65	979946.68	-23.42	-179.35
RG181	37.21.05	113.47.40	4525. 3	979495.27	979947.45	-26.56	-180.68
RG182	37.20.97	113.46.09	4642. 3	979481.49	979947.32	-29.20	-187.31
RG183	37.21.34	113.45.72	4578. 3	979484.66	979947.87	-32.60	-188.53
RG184	37.21.81	113.45.31	4687. 5	979478.33	979948.54	-29.35	-188.99
RG185	37.22.32	113.46.11	4883. 5	979472.45	979949.27	-17.53	-183.84
RG186	37.21.35	113.44.79	4567. 5	979483.39	979947.88	-34.92	-190.47
RG187	37.20.20	113.43.81	4171. 5	979509.30	979946.20	-44.58	-186.65
RG188	37.18.94	113.40.63	4597. 5	979485.93	979944.33	-26.06	-182.63
RG189	37.18.28	113.41.75	4586. 3	979488.02	979943.42	-24.04	-180.24
RG190	37.17.28	113.42.90	4474. 3	979496.34	979941.98	-24.82	-177.20
RG191	37.16.46	113.42.12	4347. 5	979504.33	979940.80	-27.59	-175.65
RG192	37.16.85	113.44.19	4104. 5	979521.12	979941.37	-34.23	-174.01
RG193	37.20.71	113.39.64	4666. 3	979482.16	979946.95	-25.91	-184.83
RG194	37.21.07	113.39.25	4724. 3	979477.94	979947.48	-25.20	-186.10
RG195	37.20.90	113.37.75	5152. 3	979448.72	979947.23	-13.91	-189.39
RG196	37.21.56	113.37.98	5025. 5	979455.73	979948.17	-19.79	-190.95
RG197	37.20.70	113.40.73	4558. 3	979488.81	979946.94	-29.40	-184.65
RG198	37.21.50	113.40.49	4846. 1	979469.23	979948.09	-23.04	-188.09

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG199	37.20.28	113.41.54	4471. 3	979493.96	979946.32	-31.82	-184.10
RG200	37.20.22	113.42.34	4429. 3	979495.92	979946.23	-33.72	-184.57
RG201	37.19.79	113.42.35	4359. 3	979500.62	979945.61	-34.98	-183.45
RG202	37.18.19	113.44.91	3756. 5	979539.84	979943.29	-50.16	-178.09
RG203	37.18.78	113.43.99	3903. 5	979530.21	979944.15	-46.82	-179.76
RG204	37.20.78	113.42.87	4065. 5	979517.23	979947.05	-47.47	-185.92
RG205	37.21.59	113.42.89	4204. 3	979506.43	979948.22	-46.36	-189.55
RG206	37.22.29	113.43.08	4328. 5	979497.41	979949.23	-44.74	-192.15
RG207	37.21.95	113.41.76	4344. 5	979499.86	979948.74	-40.29	-188.24
RG208	37.21.35	113.41.58	4605. 5	979484.98	979947.88	-29.76	-186.61
RG209	37.28.91	113.13.24	5146. 3	979457.02	979958.84	-17.80	-193.07
RG210	37.30.36	113.12.25	5383. 1	979444.82	979960.94	-9.79	-193.14
RG211	37.29.27	113.12.28	6285. 3	979388.96	979959.36	20.77	-193.30
RG212	37.28.93	113.14.54	5142. 3	979453.96	979958.87	-21.25	-196.39
RG213	37.28.92	113.15.29	5231. 3	979448.55	979958.85	-18.28	-196.44
RG214	37.29.81	113.14.09	5305. 3	979447.53	979960.15	-13.63	-194.32
RG215	37.30.30	113.13.49	5342. 3	979447.10	979960.85	-11.28	-193.23
RG216	37.28.93	113.16.25	5287. 3	979442.99	979958.87	-18.58	-198.66
RG217	37.28.94	113.17.35	5328. 3	979437.53	979958.88	-20.20	-201.67
RG218	37.28.75	113.18.50	5306. 1	979434.79	979958.61	-24.74	-205.46
RG219	37.29.38	113.18.44	5420. 3	979427.19	979959.52	-22.53	-207.14
RG220	37.28.67	113.19.12	5352. 5	979429.52	979958.49	-25.56	-207.85
RG221	37.28.16	113.18.27	5240. 5	979441.02	979957.74	-23.84	-202.32
RG222	37.28.06	113.17.35	5180. 5	979449.07	979957.60	-21.30	-197.73
RG223	37.27.13	113.13.98	5005. 3	979463.43	979956.25	-22.05	-192.52
RG224	37.26.51	113.14.28	4908. 3	979467.96	979955.36	-25.75	-192.92
RG225	37.25.95	113.14.51	4805. 3	979472.87	979954.55	-29.72	-193.38
RG226	37.25.40	113.14.92	4746. 1	979476.52	979953.76	-30.83	-192.48
RG227	37.24.61	113.14.29	4895. 3	979468.80	979952.60	-23.37	-190.10
RG228	37.28.44	113.13.76	5078. 3	979459.37	979958.16	-21.15	-194.11
RG229	37.15.45	113.19.80	3689. 3	979540.61	979939.33	-51.73	-177.38
RG230	37.15.36	113.26.84	3828. 5	979535.63	979939.20	-43.50	-173.88
RG231	37.16.28	113.23.16	4408. 3	979491.40	979940.53	-34.52	-184.65

STAT.	LATITUDE	LONGITUDE	ELEV. T	GRAVITY	GRAVITY	AIR	SIMPL. BOUGUER
RG232	37.15.84	113.24.98	4358. 3	979490.99	979939.89	-38.98	-187.42
RG233	37.18.56	113.25.71	5742. 3	979403.89	979943.83	.16	-195.42
RG234	37.19.06	113.26.65	6338. 3	979368.20	979944.56	19.79	-196.08
RG235	37.26.30	113.35.11	5849. 3	979403.36	979955.07	-1.55	-200.77
RG236	37.25.88	113.36.36	5505. 3	979424.55	979954.45	-12.10	-199.60
RG237	37.26.57	113.35.78	5780. 3	979409.14	979955.44	-2.63	-199.50
RG238	37.26.06	113.32.58	6365. 5	979366.61	979954.72	10.58	-206.21
RG239	37.25.30	113.31.09	6850. 3	979338.52	979953.61	29.23	-204.09
RG240	37.26.86	113.30.90	6960. 3	979331.18	979955.85	29.99	-207.07
RG241	37.26.56	113.30.71	7015. 5	979327.83	979955.43	32.23	-206.70
RG242	37.23.02	113.29.51	6600. 5	979354.63	979950.30	25.13	-199.66
RG243	37.23.03	113.28.94	6625. 5	979350.84	979950.31	23.67	-201.98
RG244	37.22.51	113.27.21	6925. 5	979329.12	979949.55	30.94	-204.93
RG245	37.22.63	113.27.92	6793. 5	979338.70	979949.73	27.91	-203.46
RG246	37.23.95	113.30.63	6517. 5	979359.39	979951.64	20.74	-201.23
RG247	37.23.43	113.31.77	6612. 5	979353.99	979950.89	25.03	-200.18
RG248	37.24.12	113.32.03	6590. 3	979354.25	979951.88	22.22	-202.23
RG249	37.25.02	113.30.29	7020. 3	979327.51	979953.20	34.61	-204.49
RG250	37.26.14	113.28.59	6730. 5	979346.34	979957.71	21.65	-207.58
RG251	37.27.32	113.31.41	7123. 5	979321.73	979956.52	35.20	-207.41
RG252	37.27.97	113.31.46	7076. 3	979327.09	979957.47	35.19	-205.82
RG253	37.28.14	113.30.27	7272. 3	979311.99	979957.71	38.29	-209.40
RG254	37.25.27	113.29.83	6964. 3	979331.35	979953.56	32.82	-204.37
RG255	37.26.06	113.29.37	6925. 5	979333.42	979954.72	30.07	-205.80
RG256	37.26.74	113.28.87	6928. 5	979333.91	979955.70	29.87	-206.10
RG257	37.27.20	113.28.73	6995. 3	979329.10	979956.35	30.70	-207.55
RG258	37.27.18	113.27.58	7030. 5	979339.13	979956.32	44.05	-195.39
RG259	37.26.34	113.27.98	6975. 5	979331.07	979955.12	32.02	-205.55
RG260	37.26.71	113.26.95	7040. 5	979325.34	979955.65	31.88	-207.90
RG261	37.24.22	113.34.32	5957. 3	979395.58	979952.03	3.86	-199.03
RG262	37.24.21	113.33.54	6100. 3	979386.05	979952.02	7.80	-199.97
RG263	37.24.15	113.35.54	5596. 3	979417.45	979951.93	-8.12	-198.72
RG264	37.23.96	113.35.92	5512. 3	979423.43	979951.66	-9.77	-197.51

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG265	37.24.04	113.36.79	5216. 3	979441.32	979951.77	-19.84	-197.49
RG266	37.23.28	113.37.44	5052. 3	979453.22	979950.68	-22.27	-194.34
RG267	37.22.35	113.37.65	5097. 5	979451.21	979949.32	-18.69	-192.29
RG268	37.22.55	113.38.35	4875. 3	979465.25	979949.61	-25.82	-191.86
RG269	37.23.29	113.38.52	5075. 3	979452.68	979950.70	-20.65	-193.52
RG270	37.24.16	113.38.52	5219. 3	979442.32	979951.95	-18.73	-196.49
RG271	37.24.16	113.39.61	4919. 3	979464.03	979951.95	-25.23	-192.77
RG272	37.25.02	113.38.52	5241. 3	979442.78	979953.20	-17.45	-195.95
RG273	37.25.69	113.38.68	5400. 5	979432.36	979954.17	-13.89	-197.81
RG274	37.25.88	113.39.60	5272. 5	979441.02	979954.45	-17.55	-197.12
RG275	37.28.54	113.38.53	5648. 5	979419.66	979958.30	-7.40	-199.77
RG276	37. 6.61	113.34.09	2799. 1	979607.62	979926.53	-55.63	-150.97
RG277	37. 5.19	113.33.35	2566. 1	979619.93	979924.48	-63.19	-150.59
RG278	37. 3.58	113.32.66	2607. 1	979613.84	979922.15	-63.09	-151.88
RG279	37. 3.14	113.33.55	2679. 1	979609.84	979921.52	-59.69	-150.94
RG280	37. 1.59	113.36.11	2584. 3	979615.85	979919.27	-60.36	-148.37
RG281	37. 1.80	113.37.50	2481. 5	979622.08	979919.58	-64.14	-148.64
RG282	37. 1.55	113.36.72	2554. 5	979618.41	979919.22	-60.58	-147.56
RG283	37. 1.01	113.35.89	2604. 5	979612.78	979918.44	-50.72	-149.42
RG284	37. 1.71	113.36.07	2598. 5	979614.40	979919.45	-60.68	-149.17
RG285	37. 2.03	113.33.69	2747. 5	979602.98	979919.91	-58.55	-152.12
RG286	37. 3.34	113.38.02	2637. 5	979618.88	979921.81	-54.89	-144.71
RG287	37. 3.10	113.39.06	2620. 5	979620.02	979921.46	-55.01	-144.25
RG288	37. 2.82	113.40.64	2831. 5	979608.30	979921.05	-46.47	-142.89
RG289	37. 2.31	113.42.46	3367. 5	979575.41	979920.30	-28.20	-142.88
RG290	37. 1.97	113.44.18	4117. 5	979527.99	979919.83	-4.59	-144.82
RG291	37. 1.44	113.42.43	3483. 5	979557.38	979919.05	-34.06	-152.69
RG292	37. 2.73	113.45.01	4372. 3	979513.16	979920.91	3.47	-145.44
RG293	37. 3.39	113.46.22	4746. 3	979490.69	979921.87	15.22	-146.43
RG294	37. 2.16	113.46.15	5067. 3	979464.91	979920.10	21.41	-151.18
RG295	37. 3.59	113.46.55	4465. 3	979509.14	979922.16	6.96	-145.12
RG296	37. 4.18	113.46.30	4561. 3	979504.16	979923.02	10.15	-145.19
RG297	37. 4.85	113.46.16	4445. 3	979511.78	979923.99	5.89	-145.51

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG298	37. 5.45	113.45.92	4242. 3	979525.67	979924.85	-.18	-144.66
RG299	37. 7.00	113.35.40	2828. 3	979506.66	979927.09	-54.43	-150.75
RG300	37. 7.61	113.38.24	2757. 5	979615.03	979927.99	-53.64	-147.54
RG301	37. 7.98	113.39.21	2780. 5	979516.68	979928.52	-50.36	-145.04
RG302	37. 8.49	113.40.10	2915. 5	979608.66	979929.26	-46.42	-145.70
RG303	37. 9.41	113.41.27	3020. 5	979501.59	979930.59	-44.94	-147.80
RG304	37. 9.60	113.41.59	3034. 1	979600.73	979930.86	-44.75	-148.09
RG305	37.10.16	113.42.39	2997. 5	979603.27	979931.66	-46.48	-148.56
RG306	37.10.96	113.45.68	3210. 1	979590.58	979932.83	-40.32	-149.65
RG307	37.11.40	113.46.05	3220. 3	979589.38	979933.45	-41.20	-150.87
RG308	37. 7.38	113.37.37	2768. 5	979611.51	979927.65	-55.79	-150.07
RG309	37. 7.46	113.36.36	2867. 5	979505.23	979927.77	-52.86	-150.51
RG310	37.10.06	113.46.63	3568. 1	979568.65	979931.52	-27.25	-148.79
RG311	37. 8.04	113.48.98	4267. 3	979522.24	979928.62	-5.02	-150.36
RG312	37. 5.80	113.50.03	4573. 1	979509.31	979925.37	14.08	-141.67
RG313	37. 5.10	113.51.32	4248. 1	979530.66	979924.34	5.89	-138.80
RG314	37. .03	113.54.80	2604. 1	979609.77	979917.02	-62.33	-151.02
RG315	36.58.15	113.55.20	2241. 1	979512.87	979914.32	-90.66	-166.99
RG316	37. 1.57	113.54.37	3024. 3	979598.79	979919.24	-36.02	-139.01
RG317	37. 5.52	113.51.65	4437. 3	979523.10	979924.95	15.49	-135.63
RG318	37. 6.49	113.51.69	5341. 3	979464.22	979926.37	40.22	-141.70
RG319	37. 5.47	113.50.54	4451. 3	979516.34	979924.88	10.11	-141.49
RG320	37. 4.47	113.40.95	4834. 3	979494.45	979923.45	25.69	-138.96
RG321	37. 4.43	113.49.42	5185. 3	979471.29	979923.38	35.61	-140.99
RG322	37. 6.18	113.49.58	4721. 3	979499.21	979925.91	17.35	-143.44
RG323	37. 5.73	113.48.87	5104. 3	979475.55	979925.26	30.38	-143.46
RG324	37. 5.16	113.48.28	5523. 3	979447.12	979924.43	42.18	-145.93
RG325	37. 4.60	113.48.11	5810. 1	979423.29	979923.62	46.15	-151.74
RG326	37. 3.87	113.41.07	2837. 5	979508.45	979922.56	-47.26	-143.89
RG327	37. 3.59	113.42.24	3045. 5	979593.76	979922.15	-41.99	-145.70
RG328	37. 4.09	113.42.90	3237. 5	979584.98	979922.88	-33.43	-143.68
RG329	37. 3.99	113.43.85	3530. 5	979566.40	979922.74	-24.31	-144.54
RG330	37. 3.84	113.44.62	3876. 5	979553.64	979922.52	-4.31	-136.32

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG331	37. 3.97	113.45.09	4085. 3	979534.55	979922.71	-3.93	-143.06
RG332	37. 4.39	113.45.34	4110. 5	979533.87	979923.32	-2.87	-142.85
RG333	37. 3.90	113.45.65	4384. 3	979515.78	979922.61	5.53	-143.79
RG334	37. 3.89	113.46.60	4506. 3	979507.23	979922.59	8.47	-145.01
RG335	37. 4.21	113.47.88	5040. 5	979475.87	979923.06	26.87	-144.79
RG336	37. 4.00	113.47.53	4815. 5	979489.30	979922.76	19.44	-144.56
RG337	37. 1.19	113.46.27	4996. 3	979465.61	979918.69	16.85	-153.32
RG338	37. 1.16	113.45.23	4510. 5	979501.42	979918.64	6.99	-146.62
RG339	37. .58	113.46.03	4935. 1	979469.27	979917.83	15.63	-152.45
RG340	37. .09	113.46.17	4795. 3	979472.64	979917.12	6.54	-156.78
RG341	37. .07	113.45.67	4814. 3	979475.35	979917.09	11.07	-152.89
RG342	37. .40	113.44.79	4495. 3	979499.64	979917.57	4.87	-148.23
RG343	37. 3.13	113.47.26	4655. 3	979497.70	979921.50	14.05	-144.50
RG344	37. 1.82	113.46.82	3984. 5	979533.45	979919.60	-11.42	-147.12
RG345	37. 1.23	113.46.90	3793. 5	979542.98	979918.74	-18.99	-148.18
RG346	37. 6.09	113.46.12	4320. 5	979520.80	979925.78	1.36	-145.78
RG347	37. 6.73	113.45.84	4081. 3	979536.62	979926.70	-6.22	-145.22
RG348	37. 7.36	113.45.79	3750. 5	979556.93	979927.62	-17.97	-145.70
RG349	37. 8.15	113.45.73	3508. 5	979568.76	979928.75	-30.04	-149.52
RG350	37. 9.10	113.46.63	3710. 5	979558.72	979930.14	-22.46	-148.82
RG351	37.10.64	113.47.35	3558. 3	979567.69	979932.36	-30.01	-151.19
RG352	37.10.47	113.48.06	3660. 3	979561.26	979932.11	-26.59	-151.25
RG353	37.11.13	113.48.24	3915. 3	979544.51	979933.07	-20.32	-153.66
RG354	37.12.04	113.48.87	3817. 3	979551.87	979934.38	-23.48	-153.49
RG355	37.11.82	113.51.86	4982. 5	979486.70	979934.06	21.25	-148.44
RG356	37.11.92	113.51.18	4750. 5	979498.62	979934.21	11.20	-150.59
RG357	37.12.37	113.50.61	4602. 5	979508.05	979934.87	6.05	-150.69
RG358	37.13.22	113.50.49	4397. 5	979517.53	979936.09	-4.98	-154.74
RG359	37.13.86	113.50.77	4269. 5	979527.15	979937.02	-8.33	-153.74
RG360	37.14.09	113.50.30	4100. 5	979535.58	979937.36	-16.14	-155.78
RG361	37. 2.34	113.47.67	4603. 3	979498.59	979920.35	11.19	-145.59
RG362	37. 1.72	113.48.13	4722. 3	979491.19	979919.46	15.88	-144.95
RG363	37. 1.32	113.48.49	4418. 5	979510.09	979918.88	6.77	-143.71

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG364	37. .81	113.49.13	4140.	5	979526.34	979918.15	-2.40	-143.40
RG365	37. .66	113.49.89	3961.	3	979538.09	979917.95	-7.28	-142.19
RG366	37. .83	113.51.01	3634.	3	979557.80	979918.18	-18.56	-142.34
RG367	37. .05	113.50.71	3885.	5	979537.95	979917.05	-13.69	-146.01
RG368	37. .80	113.51.00	3634.	3	979557.56	979918.15	-18.77	-142.55
RG369	37. 1.30	113.51.55	3425.	3	979573.78	979918.85	-22.91	-139.57
RG370	37. 1.61	113.52.09	3397.	3	979574.85	979919.30	-24.92	-140.63
RG371	37. 6.84	113.50.07	4821.	3	979498.30	979926.86	24.90	-139.30
RG372	37.21.96	113.43.72	4585.	3	979481.12	979948.76	-36.38	-192.54
RG373	37.22.46	113.44.25	4666.	3	979478.21	979949.48	-32.39	-191.31
RG374	37.22.78	113.44.42	4722.	3	979475.40	979949.95	-30.40	-191.23
RG375	37.23.11	113.44.66	4851.	1	979468.23	979950.43	-25.92	-191.14
RG376	37.23.18	113.45.53	4787.	3	979478.23	979950.53	-22.04	-185.08
RG377	37.23.70	113.45.30	5130.	3	979455.63	979951.29	-13.13	-187.86
RG378	37.23.99	113.45.52	5303.	1	979445.69	979951.70	-7.22	-187.84
RG379	37.24.24	113.45.95	5299.	1	979447.95	979952.06	-5.69	-186.17
RG380	37.24.87	113.46.63	5117.	5	979460.93	979952.93	-10.75	-185.03
RG381	37.25.84	113.47.20	5575.	3	979433.37	979954.40	3.36	-186.52
RG382	37.25.30	113.47.26	5323.	1	979451.98	979953.61	-.94	-182.25
RG383	37.25.36	113.47.93	5452.	3	979444.45	979953.70	3.57	-182.12
RG384	37.25.94	113.48.87	6017.	1	979410.71	979954.54	22.13	-182.81
RG385	37.27.24	113.49.73	5461.	3	979448.73	979956.41	5.99	-180.01
RG386	37.26.46	113.49.62	5811.	3	979425.15	979955.28	16.45	-181.47
RG387	37.27.50	113.50.53	5704.	5	979433.35	979956.78	13.09	-181.19
RG388	37.27.12	113.51.08	5583.	3	979441.94	979956.23	10.84	-179.32
RG389	37.26.91	113.51.06	5799.	1	979429.55	979955.93	19.07	-178.44
RG390	37.26.76	113.51.29	5674.	5	979436.87	979955.73	14.84	-178.41
RG391	37.26.57	113.52.13	5831.	5	979426.94	979955.44	19.96	-178.64
RG392	37.26.76	113.53.26	5964.	5	979418.14	979955.73	23.39	-179.75
RG393	37.27.36	113.54.01	6228.	5	979401.25	979956.58	30.48	-181.65
RG394	37.27.34	113.54.67	6340.	5	979394.05	979956.55	33.84	-182.10
RG395	37.27.66	113.55.83	6740.	5	979369.65	979957.02	46.59	-182.98
RG396	37.27.49	113.56.34	6805.	3	979363.22	979956.77	46.53	-185.25

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG397	37.27.83	113.55.21	6723.	5	979371.25	979957.27	46.35	-182.64
RG398	37.27.89	113.54.47	6710.	3	979371.78	979957.35	45.57	-182.97
RG399	37.28.06	113.53.59	6700.	5	979372.41	979957.60	45.01	-183.19
RG400	37.28.50	113.53.27	6258.	5	979400.59	979958.24	30.98	-182.17
RG401	37.28.96	113.53.42	6095.	5	979410.84	979958.91	25.23	-182.37
RG402	37.29.69	113.52.75	5936.	3	979419.26	979959.98	17.62	-184.56
RG403	37.29.94	113.51.91	5841.	3	979420.79	979960.34	9.85	-189.09
RG404	37.29.38	113.51.73	5840.	1	979423.16	979959.52	12.94	-185.97
RG405	37.30.23	113.51.83	5803.	3	979420.80	979960.75	5.88	-191.77
RG406	37.29.85	113.50.49	5849.	3	979416.24	979960.21	6.19	-193.03
RG407	37.29.11	113.50.43	6020.	5	979410.66	979959.13	17.76	-187.28
RG408	37.28.49	113.49.64	6077.	3	979405.69	979958.23	19.06	-187.92
RG409	37.27.85	113.49.62	5575.	5	979439.70	979957.30	6.78	-183.10
RG410	37.19.73	113.46.64	4196.	5	979511.10	979945.52	-39.75	-182.66
RG411	37.21.05	113.47.82	4613.	5	979492.05	979947.45	-21.50	-178.62
RG412	37.21.48	113.48.48	4820.	5	979480.63	979948.05	-14.05	-178.22
RG413	37.21.94	113.48.99	5463.	3	979440.85	979948.73	5.97	-180.10
RG414	37.22.23	113.49.43	5650.	3	979430.93	979949.15	13.22	-179.22
RG415	37.22.71	113.50.20	6004.	5	979410.51	979949.85	25.39	-179.10
RG416	37.22.85	113.49.60	5552.	5	979437.88	979950.05	10.05	-179.05
RG417	37.22.97	113.50.76	5895.	3	979417.80	979950.23	22.06	-178.72
RG418	37.22.89	113.51.34	5605.	5	979439.48	979950.11	16.57	-174.33
RG419	37.23.72	113.52.91	4705.	5	979498.09	979951.32	-10.68	-170.93
RG420	37.23.43	113.53.54	4597.	5	979506.89	979950.89	-11.61	-168.18
RG421	37.23.16	113.54.57	4448.	1	979516.35	979950.51	-15.78	-167.28
RG422	37.22.57	113.55.39	4315.	5	979523.95	979949.64	-19.82	-166.79
RG423	37.22.15	113.56.25	4180.	3	979531.89	979949.03	-23.97	-166.34
RG424	37.21.60	113.56.50	4178.	5	979525.37	979948.23	-29.82	-172.19
RG425	37.19.36	113.59.47	3565.	5	979558.92	979944.98	-50.74	-172.16
RG426	37.21.10	113.59.40	3703.	5	979554.12	979947.52	-45.09	-171.21
RG427	37.21.60	113.58.68	4125.	5	979533.15	979948.23	-27.09	-167.59
RG428	37.23.64	113.57.95	4900.	3	979485.90	979951.20	-4.41	-171.30
RG429	37.22.06	113.57.86	4370.	5	979521.59	979948.90	-16.27	-165.11

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG430	37.22.54	113.57.78	4595. 5	979506.91	979949.59	-10.48	-166.99
RG431	37.23.01	113.57.66	4780. 5	979496.72	979950.28	-3.96	-166.76
RG432	37.23.31	113.57.47	4725. 5	979498.91	979950.73	-7.38	-168.31
RG433	37.23.71	113.58.46	4642. 3	979500.59	979951.30	-14.08	-172.19
RG434	37.24.11	113.58.45	4855. 5	979483.66	979951.87	-11.55	-176.91
RG435	37.24.41	113.58.95	4945. 3	979476.45	979952.31	-10.73	-179.16
RG436	37.24.80	113.59.16	4903. 5	979476.59	979952.87	-15.11	-182.11
RG437	37.25.07	113.59.19	5060. 5	979465.45	979953.27	-11.88	-184.23
RG438	37.25.51	113.59.14	5138. 5	979460.00	979953.91	-10.63	-185.63
RG439	37.26.09	113.59.39	4830. 3	979482.37	979954.76	-18.08	-182.59
RG440	37.26.28	113.58.74	5437. 3	979446.29	979955.04	2.65	-182.53
RG441	37.26.28	113.57.72	6165. 3	979399.84	979955.04	24.68	-185.30
RG442	37.26.46	113.57.39	5970. 3	979414.55	979955.28	20.80	-182.53
RG443	37.26.06	113.56.80	6182. 5	979400.73	979954.72	27.40	-183.06
RG444	37.26.82	113.56.41	6492. 5	979382.00	979955.79	36.85	-184.27
RG445	37.25.83	113.55.84	5870. 5	979422.70	979954.38	20.44	-179.49
RG446	37.25.48	113.55.45	5730. 5	979431.19	979953.87	16.28	-178.88
RG447	37.25.17	113.54.66	5965. 3	979417.78	979953.42	25.43	-177.74
RG448	37.24.34	113.57.48	4842. 5	979487.09	979952.20	-9.67	-174.59
RG449	37.23.32	113.51.11	5930. 5	979416.47	979950.73	23.51	-178.47
RG450	37.23.83	113.51.26	5787. 5	979425.50	979951.48	18.34	-178.76
RG451	37.24.24	113.51.76	5144. 3	979468.85	979952.06	.63	-174.57
RG452	37.24.56	113.51.89	4940. 3	979480.08	979952.52	-7.79	-176.05
RG453	37.24.71	113.52.88	5538. 5	979443.98	979952.75	12.14	-176.49
RG454	37.25.13	113.54.28	5842. 3	979425.55	979953.36	21.69	-177.29
RG455	37.25.40	113.53.30	5682. 3	979436.52	979953.76	17.21	-176.32
RG456	37.25.46	113.52.62	5575. 3	979445.43	979953.84	15.98	-173.91
RG457	37.25.62	113.50.51	5543. 5	979440.09	979954.08	7.33	-181.41
RG458	37.26.63	113.59.99	5175. 3	979464.71	979955.53	-4.06	-180.32
RG459	37.26.83	113.58.96	5180. 3	979463.61	979955.80	-4.96	-181.40
RG460	37.27.45	113.58.64	5482. 5	979445.22	979956.71	4.14	-182.57
RG461	37.28.01	113.58.98	5796. 3	979427.39	979957.53	15.03	-182.38
RG462	37.28.60	113.59.35	6340. 3	979392.88	979958.38	30.84	-185.10

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG463	37.28.64	113.58.42	6403. 5	979389.39	979958.45	33.21	-184.87
RG464	37.28.99	113.57.50	6677. 3	979371.94	979958.96	41.02	-186.40
RG465	37.29.45	113.57.23	6537. 5	979381.34	979959.63	36.58	-186.07
RG466	37.29.79	113.57.55	6436. 5	979389.17	979960.12	34.42	-184.79
RG467	37.30.09	113.57.80	6488. 3	979385.70	979960.55	35.42	-185.56
RG468	37.30.24	113.58.23	6454. 3	979386.51	979960.77	32.81	-187.02
RG469	37.29.82	113.56.39	6822. 3	979364.62	979960.16	46.13	-186.23
RG470	37.29.93	113.55.40	6516. 5	979383.97	979960.32	36.54	-185.39
RG471	37.30.34	113.54.56	6116. 5	979407.52	979960.91	21.88	-186.43
RG472	37.30.30	113.53.71	5913. 5	979419.34	979960.85	14.67	-186.73
RG473	37.26.76	114. .38	5180. 3	979464.45	979955.73	-4.04	-180.47
RG474	37.26.94	114. .83	4982. 3	979476.00	979955.97	-11.36	-181.05
RG475	37.27.42	114. 1.15	5252. 3	979460.07	979956.67	-2.60	-181.48
RG476	37.26.35	114. .35	5406. 3	979448.55	979955.13	1.90	-182.23
RG477	37.25.64	114. .60	5189. 3	979460.66	979954.10	-5.36	-182.10
RG478	37.22.12	113.59.74	3798. 5	979549.48	979948.98	-42.27	-171.63
RG479	37.22.79	114. .11	3870. 5	979542.79	979949.96	-43.16	-174.97
RG480	37.23.45	114. .41	3990. 5	979534.17	979950.92	-41.45	-177.35
RG481	37.23.89	114. .80	4115. 5	979525.81	979951.56	-38.69	-178.85
RG482	37.24.55	114. 1.53	4708. 3	979489.89	979952.52	-19.79	-180.15
RG483	37. 6.64	113.33.58	2830. 5	979605.32	979926.57	-55.06	-151.45
RG484	37. 6.94	113.33.22	2850. 5	979604.03	979927.02	-54.91	-151.98
RG485	37. 7.29	113.32.37	2850. 5	979603.85	979927.52	-55.59	-152.66
RG486	37. 7.45	113.31.84	2805. 5	979604.73	979927.75	-59.18	-154.72
RG487	37. 7.63	113.31.37	2818. 5	979605.59	979928.02	-57.37	-153.35
RG488	37. 7.82	113.30.43	2794. 5	979606.26	979928.30	-59.24	-154.40
RG489	37. 7.82	113.30.09	2790. 5	979606.70	979928.30	-59.17	-154.19
RG490	37. 7.84	113.29.63	2837. 5	979603.55	979928.32	-57.93	-154.55
RG491	37. 7.87	113.28.12	2835. 5	979604.20	979928.37	-57.51	-154.07
RG492	37. 7.96	113.28.80	2798. 5	979606.30	979928.49	-59.02	-154.32
RG493	37. 7.92	113.28.76	2798. 1	979605.98	979928.44	-59.28	-154.58
RG494	37. 8.19	113.28.40	2938. 5	979595.68	979928.81	-56.73	-156.85
RG495	37. 8.31	113.28.09	3044. 5	979590.77	979928.99	-51.90	-155.58

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG496	37. 8.60	113.27.44	2953. 5	979597.15	979929.41	-54.51	-155.09
RG497	37. 8.96	113.26.82	2975. 1	979593.45	979929.95	-56.67	-158.00
RG498	37. 9.42	113.26.38	3091. 3	979584.95	979930.61	-54.92	-160.20
RG499	37. 9.74	113.25.85	3140. 3	979581.05	979931.05	-54.64	-161.59
RG500	37. 9.97	113.24.52	2895. 5	979595.47	979931.38	-63.61	-162.21
RG501	37. 9.98	113.25.11	2985. 5	979591.87	979931.40	-58.76	-160.43
RG502	37.10.06	113.24.02	2845. 5	979597.20	979931.52	-66.71	-163.61
RG503	37. 9.98	113.12.72	2877. 5	979594.70	979931.40	-66.09	-164.08
RG504	37.10.15	113.21.97	2964. 3	979582.92	979931.64	-59.92	-170.88
RG505	37.10.59	113.19.24	3203. 3	979561.41	979932.29	-69.61	-178.70
RG506	37.10.60	113.18.54	3214. 5	979559.49	979932.30	-70.50	-179.96
RG507	37.10.60	113.17.98	3228. 5	979559.06	979932.30	-69.61	-179.55
RG508	37.10.60	113.17.47	3227. 5	979561.22	979932.30	-67.55	-177.46
RG509	37.10.60	113.17.12	3250. 5	979562.77	979932.30	-63.84	-174.53
RG510	37.11.40	113.16.63	3202. 5	979564.07	979933.45	-58.20	-177.26
RG511	37. 9.70	113.16.87	4015. 3	979515.27	979930.98	-38.07	-174.82
RG512	37. 9.48	113.16.21	3981. 1	979524.16	979930.68	-32.07	-167.66
RG513	37. 8.88	113.16.06	4037. 5	979521.86	979929.82	-28.24	-165.74
RG514	37. 8.33	113.15.69	4086. 5	979519.06	979929.02	-25.63	-164.80
RG515	37. 7.61	113.12.59	4510. 5	979490.55	979927.99	-13.23	-166.85
RG516	37. 7.16	113.10.58	4649. 5	979481.34	979927.34	-8.71	-167.05
RG517	37. 7.03	113. 9.38	4674. 3	979480.35	979927.14	-7.15	-166.35
RG518	37. 6.30	113. 8.16	4735. 3	979476.22	979926.09	-4.50	-165.78
RG519	37. 7.95	113.13.91	4380. 3	979498.71	979928.48	-17.79	-166.97
RG520	37. 8.38	113.14.90	4173. 5	979512.44	979929.09	-24.14	-166.28
RG521	37.10.14	113.30.87	3073. 5	979582.05	979931.63	-60.53	-165.20
RG522	37. 9.16	113.30.56	3067. 3	979585.77	979930.23	-55.98	-160.44
RG523	37. 7.33	113.34.30	3192. 5	979581.70	979927.58	-45.64	-154.36
RG524	37. 8.21	103.33.77	3249. 5	979578.11	979928.84	-45.13	-155.79
RG525	37.12.99	113.34.25	4336. 3	979500.09	979935.77	-27.84	-175.52
RG526	37.13.71	113.34.01	4737. 5	979474.23	979936.80	-17.02	-178.36
RG527	37.14.30	113.32.86	5050. 5	979455.55	979937.65	-7.11	-179.12
RG528	37.15.54	113.31.51	5311. 5	979436.22	979939.45	-3.68	-184.57

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG529	37.15.92	113.30.94	5362. 5	979432.41	979940.02	-3.25	-185.88
RG530	37.10.51	113.30.88	4832. 5	979466.50	979932.17	-11.17	-175.75
RG531	37. 6.85	113.26.37	2837. 3	979598.90	979926.87	-61.13	-157.76
RG532	37. 7.61	113.22.26	2977. 5	979581.46	979927.99	-66.51	-167.91
RG533	37. 8.44	113.22.88	2940. 5	979584.41	979929.18	-68.23	-168.37
RG534	37. 9.90	113.25.59	3150. 5	979580.52	979931.28	-54.47	-161.76
RG535	37.13.15	113.23.06	3243. 1	979574.55	979935.93	-56.40	-166.86
RG536	37.10.10	113.40.45	3084. 5	979596.90	979931.57	-44.59	-149.63
RG537	37.11.71	113.38.72	3250. 5	979582.93	979933.91	-45.28	-155.98
RG538	37.10.92	113.41.48	3202. 5	979589.09	979932.77	-42.49	-151.55
RG539	37. 8.34	113.36.18	3097. 5	979590.76	979929.03	-46.97	-152.45
RG540	37. .31	113.36.21	3205. 5	979578.09	979917.44	-37.89	-147.05
RG541	37.10.27	113.37.06	3613. 5	979558.36	979931.82	-33.62	-156.68
RG542	37. 9.65	113.36.49	3350. 5	979572.21	979930.93	-43.62	-157.72
RG543	37.12.07	113.37.49	3797. 5	979544.69	979934.43	-32.60	-161.92
RG544	37.13.87	113.37.97	4090. 5	979520.55	979937.04	-31.79	-171.09
RG545	37.14.48	113.38.12	4300. 3	979507.33	979937.92	-26.14	-172.59
RG546	37.14.85	113.37.57	4495. 5	979494.26	979938.47	-21.41	-174.51
RG547	37.15.16	113.37.77	4517. 5	979491.06	979938.90	-22.97	-176.82
RG548	37.15.67	113.38.03	4562. 5	979487.54	979939.65	-23.01	-178.39
RG549	37.17.18	113.39.37	4682. 5	979480.37	979941.83	-21.06	-180.53
RG550	37.18.11	113.40.04	4619. 5	979484.63	979943.17	-24.08	-181.40
RG551	37.18.66	113.40.42	4584. 5	979486.96	979943.98	-25.84	-181.98
RG552	37.19.87	113.40.41	4545. 5	979490.73	979945.72	-27.49	-182.29
RG553	37.19.22	113.41.19	4618. 5	979483.80	979944.77	-26.61	-183.90
RG554	37.20.05	113.41.16	4457. 5	979494.66	979945.98	-32.10	-183.91
RG555	37.20.66	113.41.52	4565. 5	979487.32	979946.87	-30.17	-185.65
RG556	37.20.97	113.41.26	4648. 5	979482.51	979947.32	-27.62	-185.93
RG557	37.21.74	113.40.16	4886. 5	979466.62	979948.44	-22.24	-188.66
RG558	37.22.35	113.39.55	4944. 5	979462.89	979949.32	-21.40	-189.79
RG559	37.23.46	113.38.79	5115. 5	979450.63	979950.94	-19.19	-193.40
RG560	37.24.59	113.37.99	5150. 5	979447.43	979952.57	-20.73	-196.14
RG561	37.25.44	113.37.82	5281. 3	979438.55	979953.81	-18.53	-198.41

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG562	37.25.95	113.37.70	5352. 5	979434.45	979954.55	-16.70	-198.99
RG563	37.26.31	113.37.69	5418. 5	979429.84	979955.03	-15.62	-200.15
RG564	37.27.12	113.37.25	5608. 5	979419.48	979956.23	-9.27	-200.28
RG565	37.27.59	113.37.80	5740. 5	979412.54	979956.91	-4.47	-199.98
RG566	37.30.26	113.38.00	5900. 1	979406.30	979960.80	.45	-200.49
RG567	37.28.07	113.37.93	5785. 5	979410.46	979957.62	-3.02	-200.06
RG568	37.28.78	113.37.64	5870. 5	979406.95	979958.66	.43	-199.50
RG569	37.29.29	113.37.73	5823. 5	979410.77	979959.39	-.91	-199.24
RG570	37.29.83	113.37.82	5845. 5	979408.75	979960.18	-1.65	-200.73
RG571	37.30.69	113.37.97	5917. 5	979405.75	979961.42	.88	-200.65
RG572	37.31.07	113.38.13	5983. 5	979404.27	979961.97	5.07	-198.72
RG573	37.31.70	113.38.80	6145. 5	979397.82	979962.89	12.93	-196.37
RG574	37.32.20	113.39.39	6023. 3	979408.20	979963.62	11.11	-194.03
RG575	37.22.61	113.40.95	5653. 5	979429.62	979949.70	11.64	-180.90
RG576	37.33.34	113.41.30	5532. 1	979438.57	979965.28	-6.37	-194.79
RG577	37.33.98	113.41.55	5449. 3	979442.50	979966.21	-11.18	-196.77
RG578	37.36.30	113.59.24	5938. 3	979410.32	979969.57	-.72	-202.97
RG579	37.36.34	114. .82	6030. 3	979402.24	979969.62	-.20	-205.58
RG580	37.35.73	114. .97	6088. 5	979399.02	979968.74	2.92	-204.44
RG581	37.35.95	114. 2.38	6145. 3	979394.45	979969.06	3.38	-205.92
RG582	37.36.83	114. 2.03	6108. 5	979395.59	979970.34	-.24	-208.28
RG583	37.35.40	114. 2.81	6184. 5	979390.91	979968.26	4.32	-206.30
RG584	37.36.28	114. 3.09	6157. 5	979390.88	979969.54	.47	-209.24
RG585	37.35.45	114. 4.94	6102. 3	979395.59	979968.33	1.21	-206.62
RG586	37.34.55	114. 5.25	6121. 3	979394.83	979967.03	3.54	-204.94
RG587	37.33.41	114. 5.87	5926. 3	979400.38	979965.38	-7.60	-209.44
RG588	37.31.79	114. 6.49	5764. 3	979406.70	979963.02	-14.16	-210.48
RG589	37.31.16	110. 5.00	5252. 3	979444.30	979962.10	-23.80	-202.68
RG590	37.30.91	114. 4.87	5252. 3	979446.37	979961.74	-21.37	-200.26
RG591	37.30.41	114. 4.25	4994. 5	979465.59	979961.01	-25.69	-195.78
RG592	37.29.66	114. 3.63	4878. 5	979477.88	979959.94	-23.23	-189.37
RG593	37.29.04	114. 3.40	4834. 5	979483.94	979959.02	-20.40	-185.05
RG594	37.28.29	114. 2.91	4769. 5	979483.08	979957.94	-26.29	-188.72

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG595	37.27.93	114. 2.15	4748.	3	979491.09	979957.41	-19.72	-181.43
RG597	37.32.05	113.41.67	5816.	3	979417.38	979963.40	1.04	-197.06
RG596	37.32.55	113.42.15	5662.	3	979427.16	979964.13	-4.41	-197.26
RG598	37.30.76	113.39.22	7229.	3	979324.13	979961.52	42.57	-203.65
RG599	37.31.31	113.39.73	6610.	5	979368.63	979962.32	28.05	-197.09
RG600	37.31.78	113.39.68	6363.	5	979384.32	979963.01	19.82	-196.91
RG601	37.34.99	113.59.75	6127.	1	979393.02	979967.67	1.65	-207.03
RG602	37.34.44	114. .21	6168.	5	979392.11	979966.87	5.40	-204.68
RG603	37.34.02	114. .65	6117.	5	979393.57	979966.27	2.65	-205.68
RG604	37.33.74	114. 1.24	5997.	5	979400.09	979965.86	-1.70	-205.95
RG605	37.32.63	114. 1.02	6112.	3	979392.41	979964.24	3.07	-205.11
RG606	37.32.13	114. 1.49	6116.	5	979391.34	979963.52	3.09	-205.22
RG607	37.31.87	114. 2.12	5795.	5	979413.74	979963.14	-4.32	-201.70
RG608	37.31.38	114. 1.38	5515.	5	979434.77	979962.42	-8.91	-196.75
RG609	37.35.47	113.58.98	5990.	5	979404.02	979968.36	-.92	-204.94
RG610	37.33.64	113.42.93	5392.	3	979441.47	979965.72	-17.08	-200.73
RG611	37.32.98	113.42.94	5465.	5	979435.98	979964.76	-14.74	-200.88
RG612	37.31.73	113.42.88	5545.	3	979432.17	979962.93	-9.20	-198.06
RG613	37.31.26	113.42.61	5603.	5	979430.27	979962.25	-4.96	-195.80
RG614	37.30.36	113.42.89	5876.	5	979408.33	979960.94	.09	-200.05
RG615	37.29.58	113.43.89	6248.	3	979389.05	979959.82	16.92	-195.89
RG616	37.28.55	113.43.62	6338.	5	979384.76	979958.32	22.59	-193.28
RG617	37.28.66	113.42.53	6562.	5	979369.26	979958.48	28.57	-195.14
RG618	37.28.65	113.42.04	6690.	5	979359.32	979958.46	30.12	-197.74
RG619	37.28.91	113.44.82	6320.	5	979386.89	979958.84	22.51	-192.75
RG620	37.28.32	113.44.97	6700.	5	979361.11	979957.98	33.33	-194.87
RG621	37.27.76	113.45.18	6388.	5	979380.20	979957.16	23.89	-193.69
RG622	37.28.85	113.45.67	6100.	5	979398.86	979958.75	13.88	-193.89
RG623	37.32.75	113.44.58	5757.	3	979413.91	979964.42	-9.01	-205.10
RG624	37.34.29	113.43.11	5394.	5	979441.98	979966.65	-17.30	-201.02
RG625	37.25.14	114. 1.73	4514.	3	979501.92	979953.37	-26.87	-180.61
RG626	37.25.05	114. 2.98	5297.	3	979453.90	979953.24	-1.11	-181.52
RG627	37.24.38	113. 2.86	4623.	3	979496.95	979952.27	-20.48	-177.94

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG628	37. 3.86	113.53.29	3691.	1	979566.97	979922.55	-8.40	-134.12
RG629	37. 4.03	113.54.41	3688.	1	979569.36	979922.80	-6.55	-132.17
RG630	37. 4.56	113.55.08	3676.	1	979572.12	979923.57	-5.68	-130.89
RG631	37. 5.13	113.55.27	3787.	1	979566.11	979924.39	-2.08	-131.06
RG632	37. 5.54	113.56.37	3833.	1	979564.84	979924.98	.39	-130.17
RG633	37. 5.58	113.57.65	3546.	1	979583.69	979925.05	-7.82	-128.60
RG634	37. 6.19	113.58.68	3396.	1	979591.73	979925.93	-14.77	-130.44
RG635	37. 6.84	113.59.28	3290.	1	979595.23	979926.86	-22.18	-134.23
RG636	37. 7.32	114. .61	3078.	1	979603.02	979927.55	-35.03	-139.87
RG637	37. 7.84	114. .89	2950.	1	979610.18	979928.32	-40.66	-141.14
RG638	37. 8.33	114. 1.41	2780.	1	979622.53	979929.02	-45.01	-139.69
RG639	37. 8.30	114. 2.19	3158.	1	979599.41	979928.98	-32.53	-140.09
RG640	37. 9.09	114. 2.27	3244.	1	979596.09	979930.12	-28.90	-139.39
RG641	37. 9.77	114. 2.97	3308.	1	979594.45	979931.09	-25.48	-138.15
RG642	37.10.72	114. 3.71	3387.	5	979594.07	979932.48	-19.83	-135.19
RG643	37. 9.83	114. 3.64	3332.	1	979593.70	979931.18	-24.07	-137.56
RG644	37. 9.76	114. 4.53	3388.	1	979590.88	979931.08	-21.52	-136.92
RG645	37. 8.01	114. .40	3128.	3	979598.81	979928.57	-35.54	-142.08
RG646	37. 6.59	114. .30	3033.	5	979507.74	979926.50	-33.47	-136.78
RG647	37. 5.99	114. .69	2984.	5	979608.02	979925.64	-36.94	-138.58
RG648	37. 5.40	114. 1.72	2728.	5	979619.35	979924.78	-48.83	-141.75
RG649	37. 5.14	114. 2.60	2908.	3	979607.03	979924.41	-43.85	-142.90
RG650	37. 4.75	114. 3.12	2892.	3	979607.23	979923.84	-44.59	-143.09
RG651	37. 7.15	113.59.90	3174.	1	979599.61	979927.32	-29.16	-137.27
RG652	37.34.63	113.50.24	5506.	1	979451.84	979967.14	2.59	-184.94
RG653	37.34.38	113.50.77	5548.	5	979448.52	979966.79	3.57	-185.39
RG654	37.38.84	113.51.27	5693.	5	979438.40	979973.27	.61	-193.30
RG655	37.32.75	113.50.74	5694.	3	979440.14	979964.42	11.30	-182.64
RG656	37.25.63	113.49.47	5927.	3	979415.45	979954.09	18.85	-183.03
RG657	37.25.61	113.50.01	5693.	5	979431.15	979954.06	12.57	-181.33
RG658	37.33.91	113.46.31	5388.	1	979440.58	979966.12	-18.74	-202.26
RG659	37.32.14	113.46.46	5913.	5	979412.07	979963.54	4.71	-196.69
RG660	37.31.13	113.48.35	6910.	5	979340.30	979962.06	28.19	-207.17

STAT.	LATITUDE	LONGITUDE	ELEV. T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG661	37.30.98	113.46.67	6028. 5	979402.88	979961.84	8.03	-197.28
RG662	37.31.31	113.45.94	5923. 3	979407.10	979962.32	1.90	-199.84
RG663	37. 6.31	113.36.70	2670. 3	979617.10	979926.10	-57.86	-148.80
RG664	37. 4.86	113.35.76	2577. 3	979522.00	979924.01	-59.62	-147.39
RG665	37. 3.82	113.34.32	3139. 1	979580.70	979922.49	-46.54	-153.46
RG666	37. 2.38	113.34.24	3097. 3	979580.65	979920.41	-48.45	-153.94
RG667	37. 5.35	113.36.04	2580. 5	979621.01	979924.71	-61.03	-148.90
RG668	37.30.87	113.37.37	5818. 3	979410.15	979961.68	-4.29	-202.45
RG669	37.30.88	113.36.52	5889. 5	979405.95	979961.70	-1.82	-202.40
RG670	37.32.43	113.36.14	5850. 5	979412.51	979963.95	-1.19	-200.45
RG671	37.33.32	113.36.70	5666. 5	979426.80	979965.25	-5.50	-198.49
RG672	37.33.99	113.37.27	5528. 3	979436.84	979966.23	-9.42	-197.70
RG673	37.34.52	113.36.86	5670. 3	979429.73	979966.98	-3.94	-197.06
RG674	37.35.43	113.36.31	5735. 3	979430.38	979968.30	1.52	-193.81
RG675	37.30.71	113.33.41	6522. 3	979365.43	979961.45	17.44	-204.70
RG676	37.30.30	113.32.83	6660. 5	979354.62	979960.85	20.21	-206.63
RG677	37.31.18	113.33.65	6530. 3	979364.12	979962.13	16.20	-206.22
RG678	37.32.34	113.33.39	6621. 3	979363.02	979963.83	21.97	-203.54
RG679	37.33.16	113.33.52	6484. 5	979373.30	979965.02	18.17	-202.68
RG680	37.31.75	113.28.40	6783. 3	979354.34	979962.96	29.39	-201.65
RG681	37.30.59	113.28.47	6505. 5	979365.59	979961.27	16.18	-205.38
RG682	37.21.58	113.40.73	4745. 3	979475.38	979948.20	-26.51	-188.12
RG683	37.21.96	113.40.38	5158. 3	979444.46	979948.75	-19.14	-194.82
RG684	37.22.56	113.41.02	4590. 5	979483.58	979949.62	-34.31	-190.65
RG685	37.23.18	113.40.90	4515. 5	979489.07	979950.53	-36.78	-190.56
RG686	37.27.05	113.26.20	7175. 5	979314.59	979956.12	33.34	-211.04
RG687	37.26.95	113.25.12	7500. 5	979295.86	979955.98	45.32	-210.12
RG688	37.26.84	113.24.34	7855. 5	979272.86	979955.82	55.88	-211.66
RG689	37.26.71	113.24.10	7900. 5	979270.09	979955.65	57.51	-211.56
RG690	37.25.88	113.23.23	8530. 5	979230.35	979954.45	78.23	-212.30
RG691	37.25.72	113.24.03	9130. 5	979191.41	979954.22	95.96	-215.01
RG692	37.25.42	113.25.15	8450. 5	979239.35	979953.73	90.39	-207.43
RG693	37.26.39	113.26.36	7192. 5	979318.05	979955.18	39.35	-205.61

STAT.	LATITUDE	LONGITUDE	ELEV.	T	OBSERVED GRAVITY	THEOR. GRAVITY	FREE AIR	SIMPLE BOUGUER
RG694	37.22.11	113.41.04	4700.	5	979477.20	979948.97	-29.68	-189.77
RG695	37.21.85	113.40.87	4748.	5	979475.42	979948.59	-26.57	-188.29
RG696	37.23.78	113.41.39	4690.	5	979474.22	979951.41	-36.05	-195.79
RG697	37.24.82	113.41.71	5125.	3	979448.08	979952.91	-22.77	-197.33
RG698	37.25.17	113.41.83	5321.	3	979437.19	979953.42	-15.74	-196.97
RG699	37.23.13	113.41.03	4517.	5	979487.23	979950.46	-38.36	-192.21
RG700	37.20.15	113.16.53	4093.	3	979514.15	979946.13	-47.00	-186.40
RG701	37.20.19	113.18.11	4530.	5	979487.24	979946.19	-32.85	-187.15
RG702	37.20.65	113.18.81	4862.	5	979465.56	979946.36	-23.98	-189.58
RG703	37.21.51	113.19.72	5220.	5	979425.38	979948.10	-31.73	-209.52
RG704	37.21.24	113.20.06	5350.	5	979430.27	979948.58	-15.08	-197.30
RG705	37.22.00	113.20.74	5964.	5	979392.10	979948.81	4.26	-198.87
RG706	37.23.13	113.21.13	6080.	5	979384.70	979950.46	6.12	-200.97
RG707	37.15.67	113.22.17	3900.	5	979531.12	979939.65	-41.69	-174.52
RG708	37.16.19	113.22.52	4200.	5	979509.58	979940.41	-35.78	-178.83
RG709	37.16.83	113.23.44	5460.	5	979478.45	979941.34	50.68	-135.29
RG710	37.17.53	113.24.66	5009.	5	979452.70	979942.34	-18.50	-189.11
RG711	37.18.05	113.25.40	5432.	5	979425.19	979943.09	-6.96	-191.98
RG712	37.18.56	113.25.55	5788.	3	979401.09	979943.83	1.68	-195.46
RG713	37.18.66	113.26.20	5968.	5	979390.30	979943.98	7.67	-195.60
RG714	37.19.06	113.26.88	6410.	5	979356.20	979944.56	14.57	-203.76
RG715	37.10.12	113.39.79	3053.	3	979598.34	979931.60	-46.10	-150.09
RG716	37.10.09	113.41.28	3069.	3	979597.62	979931.56	-45.27	-149.80
RG717	37.18.98	113.41.72	5239.	3	979432.98	979944.44	-18.68	-197.12
RG718	37.19.40	113.41.47	4528.	5	979490.24	979945.04	-29.10	-183.32
RG719	37.19.15	113.40.93	4630.	5	979483.48	979944.67	-25.70	-183.40
RG720	37.18.62	113.40.76	4578.	5	979487.67	979943.91	-25.64	-181.56
RG721	37.18.44	113.41.16	4540.	5	979489.37	979943.66	-27.26	-181.89
RG722	37.18.39	113.41.30	4525.	5	979489.84	979943.59	-28.13	-182.25
RG723	37.18.35	113.41.88	4525.	5	979491.52	979943.52	-26.38	-180.50
RG724	30.18.40	113.42.30	4523.	5	979493.37	979361.74	557.07	403.01
RG725	37.17.45	113.41.82	4504.	5	979495.56	979942.23	-23.02	-176.42
RG726	37.17.83	113.41.76	4522.	5	979494.16	979942.77	-23.27	-177.29