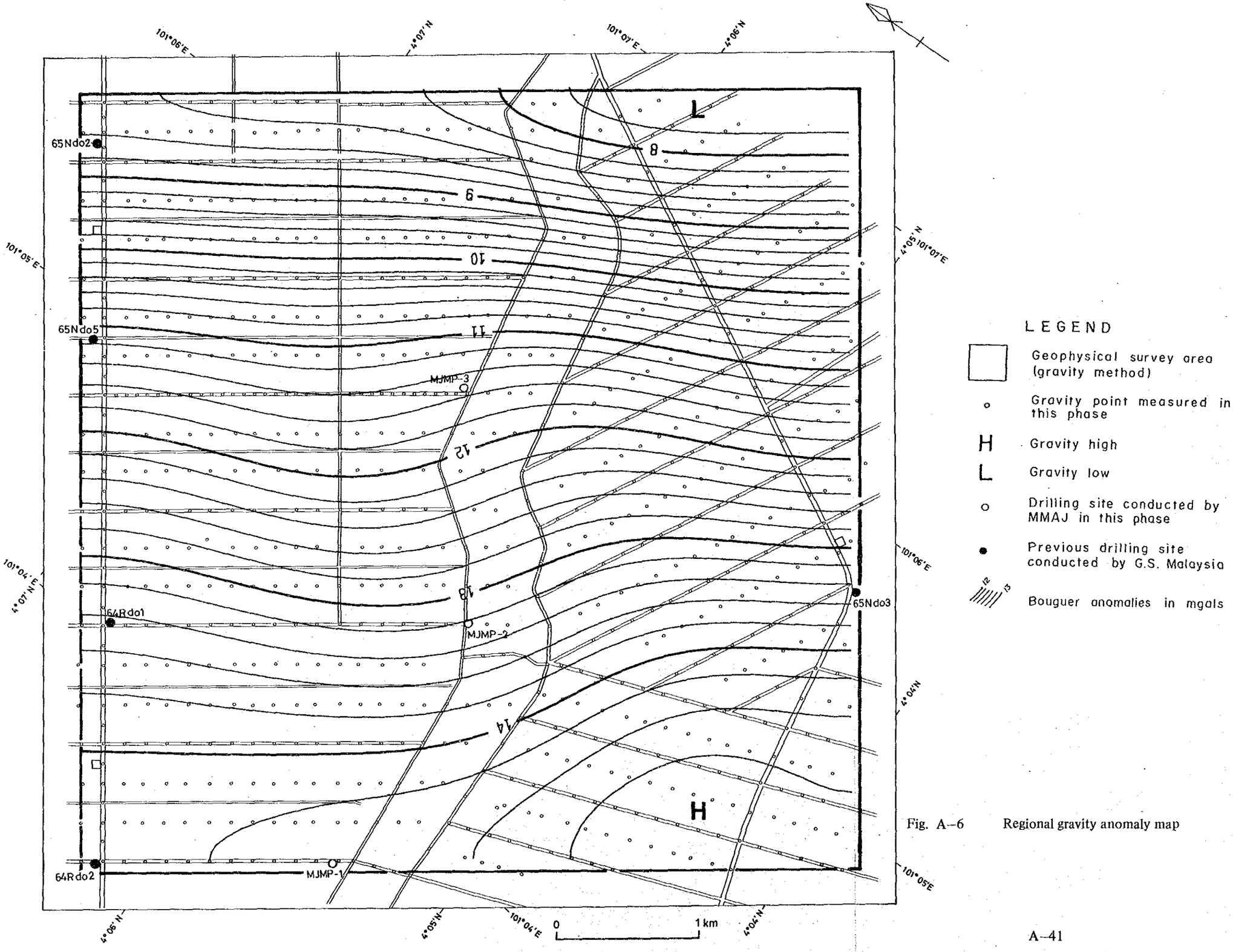

Fig. A–6 Regional gravity anomaly map

Columnar Section of Drill Hole (MJMP-1 (1))

Depth (m)	Geol Log	Description	Core Recov	Assay (ppm) Au	Ag	Cu	Pb	Zn	Sn	W	As
			28.0	tr	tr	tr	tr	0.01	0.27	tr	tr
		brownish black humic clay	28.0	tr	tr	tr	0.01	0.03	1.46	tr	tr
4.6			25.6	0.002	tr	tr	0.01	0.01	0.85	tr	0.01
		dark greenish grey clay marine sediment (?) with many woods	25.6	tr	tr	tr	0.15	0.01	0.49	0.01	0.01
			25.6	tr	tr	tr	0.03	0.01	0.55	0.01	0.01
8.2			54.9	tr	tr	tr	0.25	0.03	0.88	0.01	0.07
9.1											
10.0		grey granules (2mm) with a clayey matrix	70.7	tr	tr	tr	0.42	0.02	0.90	0.01	0.01
11.6			74.7	tr	tr	tr	1.08	0.04	0.96	0.01	0.02
		light bluish grey, plastic clay	113.4	tr	tr	0.01	0.04	0.01	0.11	tr	0.01
13.7		light bluish grey granules (2mm) of angular quartz with a sandy matrix	64.6	tr	tr	0.01	0.10	0.02	0.29	0.01	0.01
15.2		light yellowish orange sand (300-450μ) well sorted	62.2	tr	tr	tr	1.42	0.03	0.34	0.01	0.02
17.4			92.7	tr	tr	0.02	4.22	0.06	1.19	0.13	0.02
20.0			61.0	tr	tr	0.01	0.72	0.02	0.43	tr	0.01
		light yellowish orange to light grey, slightly sandy clay.	79.3	tr	tr	0.02	0.19	0.04	0.35	tr	0.01
			61.0	tr	tr	tr	0.17	0.06	0.45	tr	0.01
			82.9	tr	tr	tr	0.04	0.04	0.10	tr	tr
			42.7	tr	tr	tr	0.26	0.07	0.62	0.01	0.01
27.4			74.4	tr	tr	tr	0.12	0.09	0.95	0.01	0.02
28.9		light grey, poorly sorted, coarse sand (950μ)	56.1	tr	tr	tr	0.10	0.08	1.50	tr	0.01
30.0			86.6	tr	tr	0.01	0.18	0.07	1.75	0.03	0.01
		light grey, sorted medium sand (335μ)	70.7	tr	tr	0.01	0.23	0.16	6.44	0.01	0.04
			148.8	tr	tr	0.01	0.30	0.12	4.48	0.03	0.01
33.5			145.1	tr	tr	0.01	0.29	0.08	2.01	0.03	0.01
		light grey, poorly sorted, very coarse sand (1200μ), with many quartz granules (2∿3mm)	92.7	tr	tr	0.01	0.16	0.07	3.09	0.04	0.01
			92.7	0.002	tr	tr	0.21	0.06	2.39	0.02	0.01
40.0			80.5	tr	tr	0.01	0.36	0.09	3.68	0.03	0.02
41.1			76.8	tr	tr	0.02	0.50	0.21	11.89	0.07	0.03
		light grey, poorly sorted quartz gravels (3∿4mm) with a micaceous sandy matrix (140μ)	98.8	tr	tr	0.01	0.41	0.15	0.82	0.04	0.01
			92.7	tr	tr	0.01	0.90	0.12	2.50	0.05	0.03
			89.0	tr	tr	0.01	0.75	0.08	8.80	0.03	0.02
			123.2	tr	tr	0.01	0.39	0.05	1.42	0.04	0.01
47.9		light grey sandy clay	64.6	tr	0.001	0.01	2.70	0.07	4.15	0.03	0.01
48.8											
50.0		light grey, poorly sorted quartz gravels (6mm)	70.7	tr	0.002	0.03	12.47	0.07	12.03	0.04	0.02

Fig. A–7 Columnar section of drill hole (1)

Columnar Section of Drill Hole (MJMP-1 (2))

Depth (m)	Geol Log	Description	Core Recov	Assay (ppm) Au	Ag	Cu	Pb	Zn	Sn	W	As
50.3			110.9 %	tr	tr	0.01	1.57	0.05	3.46	0.07	0.02
		light grey medium to very coarse (355-1200μ), graded sand.	114.6	tr	tr	0.01	0.56	0.05	4.69	0.06	0.01
			89.0	tr	tr	0.01	0.35	0.05	3.63	0.06	0.01
			110.9	tr	tr	0.01	1.15	0.05	4.16	0.05	0.01
			86.6	tr	tr	0.01	0.45	0.05	8.76	0.07	0.02
58.5			110.9	tr	tr	0.01	0.34	0.08	14.38	0.01	0.02
60.0		light grey quartz gravels (4-8mm) with a sandy matrix, poorly sorted	89.0	tr	tr	0.01	0.41	0.14	29.51	0.02	0.03
			110.9	tr	tr	0.02	0.79	0.26	43.65	0.03	0.05
			76.8	tr	tr	0.02	0.67	0.17	9.42	0.21	0.01
64.0			82.9	tr	tr	0.01	0.20	0.05	7.09	tr	0.01
		light grey coarse sand (500μ)	112.2	tr	tr	0.01	0.39	0.10	22.02	0.02	0.02
67.0			126.8	tr	tr	0.02	0.58	0.29	2.90	0.16	0.04
70.0		light grey ∿ brownish grey gravels (2∿30mm) with a sandy matrix.	92.7	tr	tr	0.02	0.51	0.19	3.46	0.07	0.04
			92.7	tr	tr	tr	0.08	0.05	0.69	0.02	tr
72.2			110.9	tr	0.001	0.03	0.86	0.63	8.78	0.13	0.09
		brownish grey coarse sand (950μ)	53.7	tr	tr	0.02	1.17	0.41	18.46	0.18	0.09
73.8			76.8	tr	tr	tr	0.47	0.01	0.15	0.01	tr
		dark brown ∿ black peat and brown sand	70.7	tr	tr	tr	0.23	0.01	0.19	tr	tr
76.2			68.3	tr	tr	0.01	0.77	tr	0.27	0.01	0.01
		brownish black fine sand (250μ) with brownish black woods	169.5	tr	tr	tr	0.19	0.02	0.72	0.01	tr
80.0			139.0	tr	tr	tr	0.17	0.05	3.42	0.02	0.01
81.1		brownish black and brown quartz gravels (6-8mm)	76.8	tr	tr	0.01	0.58	0.26	15.67	0.06	0.01
82.9		variegated brown fine sand (180-250μ)	68.3	0.001	tr	0.02	0.55	0.20	154.74	0.05	0.03
83.8		brown quartz gravels (1-2.5cm) with a sandy matrix	92.7	0.013	tr	0.03	1.36	0.79	553.66	0.44	0.17
86.9			96.3	0.017	tr	0.01	0.40	0.25	248.64	0.02	0.05
90.0		grey fine to medium sand (180-355μ) with some quartz gravels (4-20mm)	110.4	0.013	tr	tr	0.14	0.02	36,680	tr	0.01
			96.3	tr	tr	tr	0.06	0.01	2.40	0.01	0.01
			126.8	tr	tr	0.02	0.20	0.10	54.38	0.03	0.03
93.0		dark grey quartz gravels (20-35mm)	203.0	0.004	tr	0.04	0.22	0.15	6,900	0.04	0.02
93.6		grey very coarse sand (1800μ)	56.1	0.023	tr	0.03	0.25	0.11	5.24	0.11	0.03
94.5		grey quartz gravels (10-25mm)	49.0	0.002	tr	0.02	0.19	0.14	6.94	0.07	0.03
96.0		light grey siltstone ∿ sandstone (Bedrock)									
98.0											
100.0											

Fig. A-7 Columnar section of drill hole (2)

Columnar Section of Drill Hole (MJMP-2 (1))

Depth (m)	Geol Log	Description	Core Recov	Assay (ppm) Au	Ag	Cu	Pb	Zn	Sn	W	As
			24.4 %	ND	tr	0.01	0.13	0.06	0.28	tr	tr
			31.7	tr	tr	0.01	0.04	0.05	0.25	tr	0.02
		brownish gray, soft, humic clay	48.8	tr	tr	0.01	0.03	0.02	0.24	0.01	0.01
			56.1	tr	tr	0.01	0.02	0.01	0.15	tr	0.01
			46.3	tr	tr	0.02	0.24	0.08	0.77	0.01	0.09
7.6			24.4	tr	tr	0.01	0.33	0.07	0.43	0.01	0.02
10		gray very coarse sand (1400μ)	52.4	tr	tr	0.01	0.42	0.05	0.76	0.01	0.02
10.7			76.8	tr	tr	tr	0.07	0.02	0.07	tr	tr
			91.5	tr	tr	tr	0.01	tr	0.02	tr	tr
			85.4	tr	tr	tr	0.05	0.01	0.06	tr	tr
			102.4	tr	tr	tr	0.01	0.02	0.94	0.01	0.01
		light gray, plastic clay with some medium sand (450-550μ)	148.8	tr	tr	tr	0.11	0.02	0.10	tr	tr
20			92.7	tr	tr	tr	0.03	0.05	0.09	tr	tr
			85.4	tr	tr	tr	0.02	0.06	0.08	tr	tr
			104.9	tr	tr	tr	0.02	0.03	0.04	tr	tr
			86.6	tr	tr	0.02	0.65	3.32	0.84	0.03	0.01
26.2			86.6	tr	tr	tr	0.04	0.05	0.07	tr	tr
28.3		blownish gray clay with a few woods	122.0	tr	tr	tr	0.13	0.05	0.13	tr	tr
			46.7	tr	tr	0.01	0.20	0.11	0.25	0.01	0.01
30		blownish gray coarse sand (500-900μ) with many quartz gravels (2mm)	68.3	tr	tr	tr	0.11	0.14	0.24	0.01	tr
31.0			74.4	tr	tr	tr	0.07	0.14	0.20	0.01	tr
32.3		light gray sandy clay	45.1	tr	tr	tr	0.18	0.25	0.61	0.36	0.01
		light gray silt	24.4	tr	tr	0.01	0.21	0.28	0.85	0.01	0.01
35.0			36.6	tr	tr	0.01	0.25	0.29	2.06	0.03	0.02
		light gray graded sand (250-800μ)	131.7	tr	tr	0.02	0.23	0.39	1.88	0.01	0.01
37.8			91.5	tr	tr	0.01	0.38	0.29	1.66	tr	tr
38.7		gray quartz gravels (1-2cm)	101.2	tr	tr	tr	0.25	0.06	0.42	tr	tr
40			58.5	tr	tr	tr	0.10	0.12	0.46	tr	tr
		light bluish grey, plastic clay	42.7	tr	0.001	0.01	2.29	0.09	1.41	0.01	tr
			18.3	tr	tr	0.02	0.24	0.25	0.67	0.01	0.01
45.1			68.3	tr	tr	0.01	0.26	0.27	3.30	0.02	0.01
		light grey, graded sand (250-550μ) with a few woods	76.8	tr	tr	0.01	0.16	0.23	3.14	0.02	0.01
48.8			52.4	tr	tr	tr	0.15	0.07	1.35	0.01	tr
49.9											
50		light grey quartz gravels (3mm)									

Fig. A–7 Columnar section of drill hole (3)

Columnar Section of Drill Hole (MJMP-2 (2))

Depth (m)	Geol Log	Description	Core Recov	Assay (ppm) Au	Ag	Cu	Pb	Zn	Sn	W	As
			64.6 %	tr	tr	tr	0.03	0.02	0.99	tr	tr
			86.6	tr	tr	tr	0.11	0.04	3.17	0.01	tr
		light grey medium to very caarse sand (250-1500μ)	86.6	tr	tr	tr	0.09	0.04	1.80	0.01	0.01
			86.6	tr	tr	tr	0.10	0.03	3.26	0.01	tr
56.1			132.9	tr	tr	tr	0.20	0.05	5.55	0.01	0.01
		brownish grey angular quartz gravels (2-6mm) with a silty matrix	74.4	tr	tr	0.02	0.48	0.36	17.30	0.05	0.02
60			89.0	tr	tr	0.02	0.70	0.54	42.94	0.13	0.05
61.6		light grey medium to coarse sand (450-900μ) with a few woods.	89.0	tr	tr	0.02	0.52	0.48	67.07	0.10	0.02
		brown, poorly sorted quartz gravels (5∿15mm) with a silty matrix	135.4	tr	tr	0.03	1.04	0.82	133.90	0.10	0.04
			89.0	tr	tr	0.06	1.82	1.91	165.27	0.31	0.09
66.1			126.8	tr	tr	0.02	0.64	0.66	48.19	0.05	0.02
67.0		light grey coarse sand (950μ)	111.0	tr	tr	0.04	0.53	0.49	59.29	0.03	0.01
		brown quartz gravels (1∿3cm) with a sandy matrix, a few woods.	62.2	tr	tr	0.05	0.60	0.59	172.86	0.11	0.03
70			64.6	0.004	tr	0.05	0.71	0.63	135.97	0.08	1.36
70.1			22.0	tr	tr	0.02	0.27	0.34	76.33	0.12	0.15
		dark brown peat	46.3	tr	tr	0.02	0.29	0.31	59.64	0.02	0.12
74.7			146.9	tr	tr	0.04	1.81	0.80	101.24	0.07	0.06
76.2		dark brown quartz gravels (2mm) with a silty matrix									
76.5		white weathered siltstone (Bedrock)									
80											

Fig. A–7 Columnar section of drill hole (4)

Columnar Section of Drill Hole (MJMP-3)

Depth (m)	Geol Log	Description	Core Recov	Assay (ppm) Au	Ag	Cu	Pb	Zn	Sn	W	As
0			22.0	tr	tr	tr	0.01	0.01	0.08	tr	tr
		light grey, plastic clay	31.7	tr	tr	tr	0.02	0.02	0.17	tr	tr
4.9			93.9	tr	tr	tr	tr	tr	0.01	tr	tr
5.5		light bluish grey medium sand (400μ)	85.4	tr	tr	0.01	0.11	0.03	0.14	tr	tr
6.4		light bluish grey silty clay	127.6	tr	tr	tr	0.02	tr	0.03	tr	tr
			67.1	tr	tr	tr	tr	tr	0.03	tr	tr
10.0		light grey, poorly sorted sand. graded from medium (350μ) to coarse (950μ)	101.2	tr	tr	tr	0.04	tr	0.10	tr	tr
			62.2	ND	tr	tr	0.07	tr	0.07	tr	tr
			70.7	tr	tr	tr	0.30	0.01	0.19	tr	tr
15.2			124.0	tr	tr	tr	0.16	0.01	1.29	tr	tr
			64.6	ND	tr	tr	0.26	0.01	0.11	tr	tr
			54.9	ND	tr	tr	0.14	0.02	0.08	tr	tr
20.0		light grey, plastic clay	86.6	ND	tr	0.02	0.05	0.08	0.03	tr	tr
			46.3	ND	tr	tr	0.29	0.05	0.12	tr	tr
22.3			117.1	tr	tr	tr	0.47	0.04	0.18	tr	tr
			99.2	tr	tr	0.01	0.27	0.04	0.16	tr	tr
		light grey, coase sand (750μ) with a few angular quartzite granules	195.1	tr	tr	0.01	1.23	0.12	0.53	0.01	tr
			136.2	tr	tr	tr	0.37	0.06	0.20	tr	tr
28.0			92.7	tr	tr	tr	0.21	0.04	0.37	tr	tr
29.0		greyish yellow brown silt	46.3	tr	tr	tr	0.69	0.06	0.69	0.01	tr
30.0			62.2	tr	tr	tr	0.26	0.04	0.42	0.02	tr
		light grey, graded sand (350μ∿1500μ)	69.5	tr	tr	tr	0.46	0.06	2.07	0.03	tr
34.7			42.7	tr	tr	tr	0.46	0.09	5.20	tr	tr
35.0		gravels of quartz (1-3cm) with a sandy matrix	48.8	tr	tr	0.01	1.25	0.07	5.30	0.01	0.01
		light grey, plastic clay with mony quartzite and sandstone granules	80.5	tr	tr	tr	0.17	0.09	0.93	0.01	tr
39.0			46.3	tr	tr	tr	0.22	0.04	0.59	tr	tr
40.0		light grey, medium (350μ) sand	68.3	tr	tr	tr	0.14	0.05	0.71	tr	tr
41.1		light grey granules (2-4mm) with sandy matrix	56.1	tr	tr	tr	0.25	0.08	0.72	tr	tr
42.4		greyish yellow brown, plastic clay with quatz gravels (2-4mm)	91.5	tr	tr	tr	0.25	0.07	0.36	tr	tr
44.2			68.3	tr	tr	0.02	0.76	0.08	0.88	0.01	tr
		light grey gravels mostly of angular quartz gravel sizes increase up to 2cm toward depth.	70.7	tr	tr	tr	0.37	0.03	1.56	tr	0.01
			70.7	tr	tr	tr	0.69	0.01	3.76	0.02	tr
50.0			86.6	tr	tr	tr	0.64	0.03	3.07	tr	tr
50.3			70.7	tr	tr	0.01	0.99	0.02	1.84	tr	tr
		light grey gravels (2mm) with angular gravels (1-2cm) quartz.	64.6	tr	tr	0.01	0.64	0.07	4.39	0.01	tr
54.3			56.1	tr	tr	0.01	0.60	0.11	8.35	0.01	0.01
54.8		light grey fine sand (250μ)	80.5	0.001	tr	0.01	0.13	0.07	11.39	0.01	0.01
		light grey gravels (1x1cm∿2.5x4cm) of quartz, siltstone and sandstone. gravel sizes increase toward depth	68.3	tr	tr	0.02	0.22	0.14	40.99	0.03	0.01
59.4			90.2	0.007	0.002	0.06	0.64	1.38	388.09	0.06	0.04
60.0		brownish grey clay with 2x2cm quartz gravels	76.8	0.007	0.001	0.05	0.61	0.67	193.58	0.06	0.07
61.0		brown medium sand	80.5	tr	tr	0.01	0.04	0.21	11.51	tr	tr
62.2		brownish grey gravels (2x2cm) of angular quartz									
62.8		dark grey sandstone (Bedrock)									

Fig. A–7 Columnar section of drill hole (5)

Table A-1 Microscopic Observation (Thin Section)

(Igneous Rocks)

Sample No.	Area	Rock Name	Texture	Quartz	Potash feldspar	Plagioclase	Biotite	Accessary Mineral: Sphene	Apatite	Zircon	Monazite	Opaque minerals	Secondary Mineral: Sericite	Secondary quartz	Chlorite	Epidote	Opaque minerals
CF 17	C	granite	porphyritic	◎	◎	◎	○		•	•		•	•		•		
CF 27	C	granite	porphyritic	◎	◎	◎	○		•	•		•	•		•		
CF 41	C	granite	porphyritic	◎	◎	◎	○		•	•		•					
CF 48	C	granite	porphyritic	◎	◎	◎	○		•	•		•					
CF 18	C	granite	porphyritic	◎	◎	◎	○		•	•	•	•			○		
CF 22	C	granite	porphyritic	◎	◎	◎	○		•	•	•	•	◎	•	○	•	
CF 25	C	granite	porphyritic	◎	◎	◎	○		•	•	•	•	◎		○	•	
CF 27	C	granite	porphyritic	◎	◎	◎	○	•	•	•	•	•	◎	•	◎	•	

(Metamorphic Rocks)

Sample No.	Area	Rock Name	Texture	Quartz	Plagioclase	Biotite	Muscovite	Tremololite	Chlorite	Apatite	Zircon	Opaque minerals	Organic material	Sericite
CF 17	C	greisen	granoblastic	◎					○	○	•			
Y 15	a-1	hornfels	nematoblastic	◎	○	◎		◎				◎		
Y 53	a-1	graphite phyllite	nematoblastic	◎			◎	◎					○	◎
Y 54	a-1	phyllite	granoblastic	◎					○	○	•			

◎ abundant ○ common • little

Table. A-2 Microscopic Observation (Polished section)

No.	Sample No.	Occurrence	Chalcopyrite	Pyrite	Hematite	Goethite	Remarks
1	F26	Quartz vein	•	•	•		Quartz ◎, hematite veinlet
2	Y02	Goethite-hematite ore			△	○	Gangue minerals ○
3	Y26	Goethite-hematite ore			△	○	Gangue minerals ○
4	Y57	Quartz vein		•			Quartz ◎
5	Y60	Quartz vein		•			Quartz ◎, euhedral pyrite dissemination
6	CY52	unknown mineral					Quartz ◎, Rutile ?

◎ abundant ○ common △ rare • very rare
? uncertain

Table A-3 Assay results

(Soil samples of the trench in the Area a-1)

(ppm)

Sample No.	Au	Ag	Pb	Zn	Cu	As	W	Sn
T1-1	0.008	0.10	20	31	5	20	8	20
T1-3	0.006	0.10	22	29	9	30	8	10
T1-5	0.007	0.30	47	37	6	40	8	10
T1-7	0.005	0.10	21	31	10	40	12	10
T1-9	0.005	0.05	23	37	10	60	4	10
T2-1	<0.003	0.10	24	54	11	20	16	10
T2-3	0.004	0.10	27	26	13	60	16	10
T2-5	0.006	0.05	26	35	12	15	12	10
T2-7	0.005	0.10	28	41	14	80	20	5
T2-9	0.014	0.05	28	37	15	40	24	10
T3-1	<0.003	0.10	12	25	10	40	12	5
T3-3	<0.003	0.20	16	42	16	5	8	10
T3-5	<0.003	0.05	12	40	9	30	4	5
T3-7	<0.003	0.20	9	35	10	60	8	10
T3-9	<0.003	0.20	12	21	7	100	8	5
T4-1	0.004	0.05	23	15	8	25	16	5
T4-3	0.005	0.20	24	14	8	60	12	10
T4-5	0.005	0.10	24	22	11	100	12	30
T4-7	0.005	0.20	24	14	7	100	12	5
T4-9	<0.003	0.10	27	16	9	100	16	10
T5-1	<0.003	0.20	23	26	5	10	12	10
T5-3	0.004	0.20	23	28	4	30	8	5
T5-5	0.004	0.20	25	18	5	30	12	5
T5-7	0.004	0.10	24	11	3	25	8	10
T5-9	<0.003	0.20	24	11	3	15	12	10
T8-1	1.731	0.50	410	121	34	2060	6	10
T8-3	1.612	0.40	470	113	35	2716	60	10
T8-5	2.552	0.60	560	130	36	2529	80	5
T8-7	3.572	0.30	520	118	35	2903	10	80
T8-9	3.572	0.60	440	122	40	2529	60	10
T9-1	2.552	0.40	158	80	23	1967	80	5
T9-3	2.365	0.70	240	86	24	2154	100	5
T9-5	2.605	0.60	176	87	26	1967	80	5
T9-7	2.148	0.40	142	96	25	2154	100	5

(Soil samples of the trench in the Area a-1)

(ppm)

Sample No.	Au	Ag	Pb	Zn	Cu	As	W	Sn
T9-9	1.963	0.50	117	78	23	2154	80	5
T10-1	0.027	0.40	20	26	25	400	4	10
T10-3	0.182	0.20	21	21	8	200	8	10
T10-5	0.033	0.30	68	20	10	281	8	30
T10-7	0.021	0.30	27	27	7	200	8	10
T10-9	0.023	0.30	24	52	6	600	8	5
T11-1	0.661							
T12-1	0.267							
T12-2	0.361							
T13-1	1.179							

(Panning samples of the trench in the Area a-1)

(ppm)

Sample No.	Au
T1-1C	23.262
T1-3C	0.136
T1-5C	2.962
T1-7C	0.004
T1-9C	1.398
T2-1C	0.003
T2-3C	<0.003
T2-5C	0.003
T2-7C	<0.003
T2-9C	0.004
T3-1C	<0.003
T3-3C	<0.003
T3-5C	<0.003
T3-7C	0.004
T3-9C	0.023
T4-1C	0.005
T4-3C	<0.003
T4-5C	<0.003
T4-7C	<0.003
T4-9C	0.003
T5-1C	0.019
T5-3C	1.093
T5-5C	0.246
T5-7C	0.093
T5-9C	0.008
T8-1C	6.906
T8-3C	13.572
T8-5C	12.870
T8-7C	14.188
T8-9C	9.163
T9-1C	38.090
T9-3C	31.606
T9-5C	62.132
T9-7C	22.991
T9-9C	66.474

(ppm)

Sample No.	Au
T10-1C	0.452
T10-3C	0.367
T10-5C	0.487
T10-7C	0.889
T10-9C	1.632
T11-1C	0.312
T11-2C	0.389
T11-3C	4.542
T12-1C	0.177
T12-2C	0.340
T12-3C	0.576
T12-4C	1.388
T12-5C	0.196
T12-6C	1.230
T12-7C	2.321
T13-1C	9.932
T13-2C	4.432
T13-3C	3.979
T13-4C	4.089

(Rock samples of the trench in the Area a-1)

(ppm)

Sample No.	Au
T1R1	0.007
T1R2	<0.003
T1R3	<0.003
T1R4	<0.003
T1R5	0.004
T1R6	<0.003
T3R1	<0.003
T3R2	<0.003
T3R3	<0.003
T3R4	<0.003
T3R5	<0.003
T3R6	0.009
T4R1	<0.003
T4R2	<0.003
T4R3	0.017
T5R1	0.004
T5R2	0.005
T6R1	3.247
T6R2	0.011
T7R1	<0.003
T7R2	<0.003
T7R3	<0.003
T7R45	0.003
T7R6	0.005
T7R78	<0.003
T9R1	1.789
T9R2	0.262
T10R1	<0.003
T10R2	0.013
T10R4	0.022
T12R1	<0.003
T13R1	0.088

(Rock Samples)

(ppm)

Sample No.	Location	Rock name	Au	Ag	Cu	Pb	Zn	As	W	Sn	Nb	Ta	U	Th	La	Ce	Sm	Eu	Tb	Yb	Lu	Nd
T3R5	Area a-1	banded sandstone	<0.003	0.05	7	18	36	15	8	5	9	<2	1	7.0	15	29	2.5	0.4	0.3	1.3	0.2	11
T4R3	do.	ferruginous phyllite	0.017	0.20	8	169	50	300	12	10	13	<2	7	23.0	38	51	5.3	0.5	0.4	1.9	0.3	19
T5R2	do.	fine sandstone	0.005	0.05	3	12	10	20	8	5	9	<2	<1	7.0	8	18	1.3	0.2	<0.1	0.6	0.1	6
T6R1	do.	ferruginous phyllite	3.247	0.10	21	96	9	30	8	70	13	<2	3	9.0	8	35	0.7	0.1	1.0	1.0	0.3	11
T6R2	do.	altered phyllite	0.011	0.20	67	176	73	200	8	5	13	<2	9	12.0	8	21	0.4	0.4	0.8	1.9	0.5	19
T7R6	do.	phyllite with quartz veins	0.005	0.20	12	29	20	10	28	5	21	<2	4	14.0	21	50	1.0	0.2	0.9	2.1	0.5	7
T7R45	do.	do.	0.003	0.20	12	60	20	10	12	5	17	<2	6	10.0	15	42	1.4	0.2	0.9	1.3	0.4	10
T7R78	do.	do.	<0.003	0.05	4	19	19	5	20	5	20	<2	7	16.0	21	74	1.6	0.5	1.1	1.4	0.6	12
T9R1	do.	quartzose sandstone	1.789	0.60	4	8400	55	7024	28	60	8	<2	<1	2.0	11	34	1.3	0.2	<0.1	<0.1	<0.1	19
T10R2	do.	kaolinized phyllite	0.013	0.10	12	31	5	100	12	5	22	<2	8	22.0	32	80	4.6	0.9	1.6	4.1	1.0	21

(Ore Samples)

(ppm)

Sample No.	Location	Occurrence	Au	Ag	Cu	Pb	Zn	As	W	Sn	Nb	Ta	U	Th	La	Ce	Sm	Eu	Tb	Yb	Lu	Nd
F23	Area a-1	quartz vein w=20cm	0.005	0.05	9	1	4	10	4	5	6	<2	<1	2.0	4	8	0.5	<0.1	<0.1	0.2	<0.1	4
F26	do.	quartz vein w=55cm	0.008	0.05	7	3	4	5	4	5	7	<2	<1	1.0	3	7	0.5	0.1	<0.1	0.1	<0.1	<5
F31	do.	quartz vein w=20cm	0.003	0.10	3	12	7	10	4	210	6	<2	<1	<1.0	2	5	0.4	<0.1	<0.1	0.1	<0.1	<5
Y26	do.	ferruginous phyllite	<0.003	0.05	14	2	340	30	8	10	9	<2	10	8.0	21	47	2.1	1.1	3.3	5.7	0.9	6
Y32	do.	quartz vein w=500cm	<0.003	0.05	10	2	39	10	16	5	6	<2	<1	1.0	<1	4	0.4	<0.1	0.4	0.4	<0.1	<5
Y34	do.	quartz vein w=30cm	<0.003	0.05	6	21	6	5	4	5	7	<2	<1	1.0	3	5	0.3	<0.1	<0.1	0.1	<0.1	<5
Y50	do.	quartz vein w=15cm	0.014	0.05	54	3	20	60	5	32	9	<2	5	3.0	6	9	0.5	<0.1	<0.1	0.3	<0.1	8
Y52	do.	quartz vein w=10cm	0.006	0.05	47	13	7	60	4	5	11	<2	3	9.0	12	21	1.2	0.2	<0.1	1.1	0.2	12
Y64	do.	kaolinite zone	0.003	1.10	115	75	650	200	12	5	22	<2	2	24.0	67	141	7.9	1.7	0.6	3.6	0.5	66
CF51	Area C	quartz vein w=10cm	0.003	0.10	8	12	7	10	4	210	55	<2	9	9.0	6	14	0.7	0.8	<0.1	1.0	<0.1	<5
CF52	do.	quartz vein w=5cm	0.003	0.05	3	19	46	15	4	10	22	<2	10	61.0	50	126	7.9	1.1	1.3	2.9	0.5	50
CF53	do.	quartz vein w=3cm	<0.003	0.05	3	11	8	15	8	175	31	<2	13	22.0	65	59	8.6	1.0	1.0	3.0	0.4	54
CF54	do.	quartz-tourmaline vein w=15cm	<0.003	0.05	30	40	7	15	8	10	11	<2	14	47.0	28	35	2.3	0.4	0.8	3.5	1.8	24
CF50	do.		<0.003	0.05	20	8	25	15	16	5	29	<2	8	45.0	114	133	8.8	1.7	1.1	4.6	0.6	68
CY51	do.	pegmatite	<0.003	0.05	3	7	10	5	4	10	13	<2	12	15.0	24	39	3.5	0.6	0.4	1.6	0.2	24
CY52	do.		<0.003	0.05	12	20	55	20	8	10	30	<2	20	70.0	98	149	13.3	1.5	1.2	3.2	0.5	97
CY54	do.	quartz vein	0.007	0.05	2	8	9	10	8	5	12	<2	5	25.0	37	71	4.5	0.7	0.3	1.1	0.1	39

Table. A-4 Results of chemical analysis of drilling core

No.	Sample No.	SiO_2	TiO_2	Al_2O_3	Fe_2O_3	MgO	CaO	Na_2O	K_2O	Igloss	Remarks
1	MJMP-1/S1	48.71	0.79	26.21	2.23	0.43	0.04	0.15	1.88	18.70	depth 0.3-1.5m
2	MJMP-1/S2	58.00	0.60	16.70	4.73	1.26	0.15	0.19	1.66	15.95	depth 4.6-6.1m
3	MJMP-1/S3	67.42	0.70	20.33	0.77	0.17	0.02	0.07	0.67	9.00	depth 12.2-12.8m
4	MJMP-1/S4	63.21	1.06	22.67	0.87	0.18	0.06	0.06	0.91	10.05	depth 18.3-19.8m
5	MJMPX	57.20	0.91	24.49	4.03	0.56	<0.01	0.06	1.50	11.00	Changkat Jong

Tablef A-5 Results of X-ray diffraction analysis

Name of mineral / Sample No.	Kaolinite	Smectite	Muscovite	Illite	Mica/Smectite Mixed-layer	Chlorite	Quartz	Plagioclase	K-feldspar	Goethite	Hematite	Pyrite	Jarosite	Gypsum	Anhydrite	Gibbsite
Y 02							◎			○						
Y 11	◎		○													
Y 16	◎															
Y 20	◎				•											
Y 25	○	•	•	•	◎		○									
Y 26							◎				○					
CY 20		•	◎				◎									
CY 38			○			○	○	△	△							
CA 13		•	○			△	○	△	•							
Y 64	◎	•	•				△									
T6R1	◎	•	•				△									
T7R5	◎		△		△		○									
Y 66	◎		△	•	○			•	•							
MJMP-1/S1	○	•	•				◎	• ?	•						• ?	△
MJMP-1/S2	△	•	•				◎	• ?	• ?			•	•	•	• ?	• ?
MJMP-1/S3	◎		•				◎	• ?							• ?	
MJMP-1/S4	◎		•				◎	• ?								
MJMPX	○	○	•				◎	• ?								

◎ abundant ○ common △ rare • very rare
? uncertain

Table A–6 Results of chemical analysis of soil in the Area a-1 (1)

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
1	0040	Phy	.001	.10	8	11	21	100	8	5	.008
2	0420	Phy	.003	.05	17	51	12	20	12	55	3.437
3	0422	All	.001	.05	26	59	8	20	12	30	3.935
4	0424	All	.005	.05	22	183	5	25	12	20	1.242
5	0426	All	.015	.05	14	35	6	15	8	10	.155
6	0428	All	.001	.05	9	21	6	15	8	5	.157
7	0430	All	.001	.05	22	39	3	20	12	25	.009
8	0432	Phy	.001	.05	28	40	4	10	12	5	.256
9	0431	All	.001	.05	28	36	14	15	12	10	.007
10	0436	Phy	.001	.05	13	18	11	25	8	5	.009
11	0438	Pgt	.001	.05	7	20	31	80	8	5	.004
12	0440	Phy	.001	.05	13	17	24	80	8	5	.014
13	0442	Phy	.001	.05	16	19	9	25	12	5	.185
14	0444	Pgt	.001	.05	22	22	10	15	24	40	.006
15	0810	All	.004	.05	14	30	8	25	8	30	.305
16	0812	All	.007	.05	17	33	9	30	12	10	5.268
17	0811	Phy	.001	.05	7	32	21	20	16	5	1.273
18	0816	Phy	.001	.05	11	16	8	10	12	10	7.125
19	0818	Phy	.020	.05	18	19	7	30	16	20	2.015
20	0820	All	.001	.05	11	43	5	15	16	40	2.012
21	0822	All	.011	.05	23	150	8	100	16	90	.189
22	0824	All	.003	.05	14	50	3	20	20	55	.313
23	0826	All	.007	.05	13	48	3	20	12	50	.962
24	0828	All	.001	.05	18	22	3	20	36	30	.007
25	0830	All	.001	.05	18	20	4	15	12	5	.007
26	0832	Phy	.001	.05	12	16	3	20	12	30	.011
27	0834	Phy	.001	.05	19	12	23	20	12	10	.012
28	0836	Pgt	.001	.05	7	13	19	150	8	45	.006
29	0838	Pgt	.001	.05	5	12	29	150	8	10	.006
30	0840	Pgt	.001	.10	15	14	21	60	16	5	.006
31	0842	Pgt	.004	.10	14	15	19	100	16	10	.005
32	0844	Pgt	.001	.10	11	17	8	25	12	10	.008
33	0846	Pgt	.001	.05	52	16	4	25	12	50	.009
34	0848	Pgt	.001	.05	68	23	6	30	12	50	.007
35	0850	Pgt	.001	.05	69	23	11	25	8	30	.006
36	0852	Pgt	.001	.05	22	15	6	20	12	10	.015
37	0854	Pgt	.001	.05	36	17	4	30	12	30	.008
38	1213	Phy	.005	.05	5	21	14	30	8	10	.980
39	1214	Phy	.006	.05	8	14	6	15	8	5	.072
40	1216	Phy	.010	.05	17	39	9	20	8	5	5.287
41	1218	Phy	.002	.05	21	28	12	20	20	10	2.127
42	1220	All	.007	.05	15	28	9	20	8	10	.098
43	1222	All	.007	.05	29	30	6	60	12	25	.643
44	1224	All	.005	.05	28	20	6	25	12	10	.220
45	1226	All	.005	.05	17	27	13	80	8	10	.001
46	1228	All	.001	.05	28	25	3	15	12	5	.009
47	1230	All	.001	.05	15	17	11	20	8	10	.003
48	1232	All	.001	.05	24	24	4	10	12	5	.001
49	1234	Phy	.001	.05	16	19	9	80	12	5	.005
50	1236	All	.001	.05	21	12	15	60	24	5	.008

Table A–6 Results of chemical analysis of soil in the Area a-1 (2)

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
51	1238	Phy	.001	.05	18	13	17	60	28	5	.011
52	1240	Phy	.001	.05	15	20	10	80	28	10	.003
53	1242	Phy	.001	.05	21	22	8	60	20	5	.003
54	1244	Phy	.001	.05	29	18	8	100	2	20	.008
55	1246	Phy	.001	.05	53	29	6	80	8	40	.001
56	1248	Phy	.007	.05	47	31	7	20	16	30	.001
57	1250	Pgt	.001	.10	21	33	31	10	8	20	.001
58	1252	Pgt	.001	.05	37	33	18	15	8	10	.001
59	1254	Pgt	.002	.05	33	26	6	10	8	20	.001
60	1612	Phy	.003	.05	9	21	26	80	8	10	.001
61	1614	Phy	.001	.05	8	16	8	25	8	10	.001
62	1616	Phy	.001	.05	10	27	14	25	8	5	.021
63	1618	All	.009	.05	16	22	8	80	8	10	6.198
64	1620	All	.172	.05	27	33	6	80	12	30	1.812
65	1622	All	.001	.05	21	23	4	25	8	10	1.812
66	1624	All	.007	.05	18	22	5	80	12	10	.014
67	1626	All	.011	.05	41	21	3	10	12	30	.087
68	1628	All	.001	.05	27	72	1	10	12	10	.001
69	1630	All	.001	.05	23	37	2	10	8	5	.001
70	1632	All	.001	.10	24	32	3	15	8	10	.001
71	1634	Phy	.001	.05	22	167	7	25	12	15	.001
72	1636	Phy	.001	.05	22	142	4	25	8	10	.004
73	1638	Phy	.001	.10	19	59	6	15	8	5	.005
74	1640	Phy	.001	.10	12	55	2	20	8	10	.001
75	1642	Pgt	.001	.05	25	95	3	30	4	10	.001
76	1644	Phy	.001	.05	18	87	6	25	8	10	.001
77	1646	Pgt	.005	.05	30	56	8	30	8	5	.005
78	1648	Pgt	.001	.05	15	41	20	20	8	5	.001
79	1650	Pgt	.001	.10	14	43	19	15	12	10	.005
80	1652	Phy	.001	.10	21	86	23	15	8	5	.001
81	2010	Phy	.001	.05	39	25	5	200	24	80	.005
82	2012	Phy	.001	.05	8	17	9	40	8	10	.259
83	2014	Phy	.001	.05	13	24	5	40	8	20	.004
84	2016	Phy	.001	.05	22	36	28	60	8	10	4.357
85	2018	All	.005	.05	18	20	10	40	8	10	.010
86	2020	All	.008	.05	28	102	4	80	12	40	.029
87	2022	All	.029	.05	25	35	8	40	12	5	.087
88	2024	All	.001	.05	24	79	14	1200	8	10	.015
89	2026	All	.014	.05	27	35	12	40	12	10	.001
90	2028	All	.002	.05	14	73	9	10	8	10	.005
91	2030	All	.001	.05	12	27	7	20	8	20	.001
92	2032	All	.001	.05	14	22	4	10	8	5	.001
93	2034	All	.001	.05	25	21	4	10	12	10	.001
94	2036	Phy	.008	.05	21	17	9	15	12	5	.001
95	2038	Phy	.004	.05	16	24	10	60	16	5	.001
96	2040	Phy	.004	.05	10	22	5	20	2	5	.019
97	2042	Phy	.001	.05	6	40	7	20	8	5	.001
98	2044	Phy	.012	.05	14	21	9	30	8	5	.001
99	2046	Phy	.005	.10	25	19	12	15	8	10	.001
100	2048	Phy	.001	.05	23	29	22	20	8	5	.098

Table A–6 Results of chemical analysis of soil in the Area a-1 (3)

List of Geochemical Analysis(3)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
101	2050	Phy	.003	.05	13	23	19	25	8	5	.001
102	2052	Phy	.003	.05	33	19	15	15	8	10	.001
103	2408	Egt	.001	.05	38	20	4	40	16	55	.001
104	2410	Egt	.001	.05	40	13	3	80	16	20	.004
105	2412	Egt	.001	.05	17	37	5	25	12	30	.008
106	2414	Phy	.001	.05	22	14	6	25	8	5	1.890
107	2416	Phy	.001	.05	16	33	3	15	12	35	1.326
108	2418	All	.001	.05	16	20	5	20	12	10	1.329
109	2420	Phy	.023	.05	17	22	8	20	8	5	.001
110	2422	Phy	.017	.05	24	22	4	15	12	10	.004
111	2424	All	.015	.05	14	29	5	20	8	50	6.960
112	2426	All	.007	.05	30	57	6	80	8	10	.001
113	2428	All	.001	.05	20	36	5	20	8	10	.001
114	2430	All	.001	.10	17	19	5	60	8	5	.001
115	2432	All	.001	.10	13	15	3	10	8	5	.001
116	2434	Phy	.001	.05	10	13	12	25	8	5	.001
117	2436	Phy	.001	.05	14	13	5	20	12	5	.001
118	2438	Phy	.001	.05	10	13	3	30	8	5	.134
119	2440	Phy	.003	.05	12	12	8	10	8	8	.001
120	2442	Phy	.001	.20	12	14	4	15	8	10	.048
121	2444	Phy	.007	.05	24	11	10	20	8	5	.046
122	2446	Phy	.013	.05	14	13	15	25	8	5	.001
123	2448	Phy	.005	.05	15	13	16	20	8	5	.001
124	2450	Phy	.006	.05	12	26	27	25	8	5	.003
125	2452	Phy	.001	.05	13	20	17	60	8	5	.001
126	2454	Phy	.004	.05	58	37	11	25	12	5	.001
127	2456	All	.001	.05	42	19	12	20	8	10	.001
128	2476	Pgt	.003	.05	31	27	3	15	8	10	.001
129	2478	Pgt	.001	.05	31	30	4	20	8	10	.179
130	2480	Pgt	.001	.05	35	31	2	15	8	10	.004
131	2482	Pgt	.003	.05	33	25	3	15	8	20	.010
132	2484	Pgt	.001	.05	25	25	3	15	8	20	.004
133	2806	Egt	.001	.05	38	68	3	100	12	30	.012
134	2808	Egt	.001	.05	36	48	3	40	8	30	.001
135	2810	Egt	.001	.05	27	47	3	20	2	30	.004
136	2812	Egt	.001	.05	11	30	10	100	8	10	.006
137	2814	Phy	.001	.05	11	22	7	40	8	10	.001
138	2816	Phy	.001	.05	11	29	4	10	8	10	.001
139	2818	All	.004	.05	14	43	5	80	12	10	.001
140	2820	Phy	.014	.05	26	32	4	10	8	10	.005
141	2822	Phy	.031	.05	14	28	10	30	8	10	.001
142	2824	All	.165	.05	26	70	4	10	8	10	.001
143	2826	All	.035	.05	40	94	6	10	8	20	.001
144	2828	All	.019	.05	30	125	5	10	8	20	.001
145	2830	Phy	.012	.20	21	34	3	20	8	5	.001
146	2832	Phy	.001	.05	15	12	2	15	8	5	.001
147	2834	Phy	.001	.10	17	14	2	10	8	10	.001
148	2836	Phy	.001	.05	16	12	8	15	8	5	.383
149	2838	Phy	.001	.05	10	19	3	5	8	5	.003
150	2840	Phy	.001	.05	13	24	4	25	8	5	.001

Table A–6 Results of chemical analysis of soil in the Area a-1 (4)

List of Geochemical Analysis(4)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
151	2842	Phy	.005	.05	28	10	10	30	8	5	.001
152	2844	Phy	.005	.05	18	34	3	20	32	10	.132
153	2846	Phy	.001	.05	17	14	16	30	8	10	.001
154	2848	Phy	.001	.05	7	18	15	200	8	10	.001
155	2850	Phy	.009	.05	15	19	15	200	8	10	.001
156	2852	Phy	.005	.05	17	22	11	100	12	5	.001
157	2854	Phy	.001	.05	20	26	7	30	28	5	.001
158	2856	Phy	.001	.05	34	23	5	5	8	10	.001
159	2858	Phy	.004	.05	54	34	5	5	8	10	.001
160	2860	Phy	.012	.05	35	33	2	20	8	10	.001
161	2862	Phy	.007	.10	51	23	6	30	12	30	.001
162	2864	Phy	.005	.10	35	21	6	30	8	30	.001
163	2866	Phy	.001	.05	31	20	4	25	8	20	.699
164	2868	Phy	.001	.05	20	20	3	30	8	30	.252
165	2870	Pgt	.005	.05	23	23	4	20	8	20	.001
166	2872	Pgt	.001	.10	36	38	3	15	8	10	.863
167	2874	Pgt	.001	.05	29	13	18	30	8	5	.001
168	2876	Pgt	.001	.05	34	31	3	25	8	30	.001
169	2878	Pgt	.001	.05	26	42	3	20	8	20	.001
170	2880	Pgt	.001	.05	33	30	2	15	8	20	6.862
171	2882	Pgt	.001	.05	33	48	3	20	8	10	.099
172	2884	Pgt	.001	.05	26	24	2	15	8	20	.062
173	2886	Pgt	.001	.05	32	30	3	15	8	20	.144
174	3206	Phy	.001	.05	54	19	3	50	12	30	.005
175	3208	Phy	.001	.05	18	20	3	100	12	40	.001
176	3210	Phy	.001	.05	23	18	3	25	12	10	.003
177	3212	Phy	.001	.05	43	20	2	150	16	40	.004
178	3214	Phy	.001	.05	13	24	19	25	8	10	.001
179	3216	Phy	.001	.05	22	20	4	100	12	40	.235
180	3218	Phy	.005	.05	29	21	4	25	12	30	.005
181	3220	Phy	.015	.05	13	23	9	25	12	40	.001
182	3222	All	.021	.10	24	29	18	30	8	5	1.632
183	3224	All	.105	.05	29	31	18	25	8	5	.001
184	3226	All	.015	.05	36	49	22	100	24	10	.005
185	3228	All	.030	.05	24	75	18	20	8	10	.001
186	3230	All	.063	.05	25	68	15	20	12	5	.651
187	3232	All	.013	.05	16	87	10	20	8	5	4.140
188	3234	All	.007	.05	33	38	7	20	8	5	3.446
189	3236	All	.006	.05	31	28	6	20	8	5	.001
190	3238	All	.004	.10	18	18	15	20	8	5	.001
191	3240	Phy	.001	.05	16	16	7	15	8	5	.042
192	3242	Phy	.001	.05	27	15	26	150	8	5	.001
193	3244	Phy	.001	.05	30	13	23	150	8	5	.003
194	3246	Phy	.003	.05	20	13	15	200	8	10	.001
195	3248	Phy	.004	.05	23	18	13	250	8	5	.001
196	3250	Phy	.006	.05	44	15	7	25	32	5	.001
197	3252	Phy	.005	.05	67	45	18	25	28	10	.007
198	3254	All	.003	.05	35	32	5	20	8	10	.001
199	3256	All	.027	.05	33	39	14	150	8	5	.001
200	3258	Phy	.034	.05	30	29	11	100	12	20	.001

Table A–6 Results of chemical analysis of soil in the Area a-1 (5)

List of Geochemical Analysis (5)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
201	3260	Phy	.009	.05	26	26	13	100	24	20	2.601
202	3262	All	.006	.05	92	23	6	5	32	5	13.245
203	3264	Phy	.255	.05	42	34	25	300	32	10	1.018
204	3266	Pgt	2.628	.05	470	145	32	1400	180	20	39.344
205	3268	Pgt	.178	.05	29	38	10	400	60	20	2.804
206	3270	Pgt	.005	.05	19	22	4	50	16	10	.167
207	3272	Pgt	.066	.05	19	25	4	25	8	20	.001
208	3274	Pgt	.008	.05	24	23	5	15	8	20	.089
209	3276	Pgt	.001	.05	23	27	4	10	8	20	.007
210	3278	Pgt	.001	.10	32	79	5	5	8	20	.005
211	3280	Pgt	.001	.05	43	52	8	15	8	20	.001
212	3282	Pgt	.001	.05	51	46	5	5	8	10	.008
213	3284	Pgt	.001	.05	48	57	4	10	8	10	.005
214	3286	Pgt	.006	.05	70	60	7	10	8	30	.027
215	3288	Pgt	.002	.05	37	33	6	10	8	20	5.598
216	3604	Phy	.004	.05	51	23	4	25	8	30	.165
217	3606	Phy	.005	.20	31	19	5	350	24	30	.005
218	3608	Phy	.009	.05	35	20	5	350	16	30	.001
219	3610	Phy	.007	.10	38	18	5	100	20	40	.001
220	3612	Phy	.005	.20	39	25	3	5	8	30	.001
221	3614	Phy	.007	.05	11	23	18	100	8	50	.003
222	3616	Phy	.005	.05	17	12	4	15	8	5	.282
223	3618	Phy	.059	.20	23	27	5	15	8	40	.004
224	3620	Phy	.014	.20	17	32	6	25	8	10	.075
225	3622	Phy	.021	.30	24	26	8	20	8	10	.523
226	3624	Phy	.020	.05	16	147	38	150	8	5	.021
227	3626	All	.001	.10	25	30	6	20	4	5	.003
228	3628	Phy	.001	.05	28	50	6	15	8	5	.162
229	3630	Phy	.001	.10	28	47	22	10	8	5	.696
230	3632	Phy	.001	.10	8	17	6	20	8	5	.001
231	3634	All	.007	.05	18	38	7	20	12	5	.194
232	3636	All	.105	.20	23	42	4	20	8	5	.001
233	3638	Phy	.001	.10	19	39	20	15	4	5	.001
234	3640	Phy	.001	.10	13	20	22	30	8	5	.004
235	3642	Phy	.001	.05	19	37	24	60	4	5	.007
236	3644	Phy	.001	.10	26	46	14	30	8	5	.541
237	3646	Phy	.001	.10	19	49	7	30	12	5	.001
238	3648	Phy	.001	.20	22	51	16	80	16	5	.003
239	3650	Phy	.001	.10	37	63	16	25	20	5	3.618
240	3652	All	.001	.20	91	61	8	15	16	10	.001
241	3654	All	.001	.10	18	34	2	20	8	10	.437
242	3656	All	.002	.40	27	76	17	15	8	5	.001
243	3658	Phy	.005	.20	30	85	17	25	8	10	.003
244	3660	Phy	.007	.10	34	93	22	80	8	10	.001
245	3662	Phy	.009	.20	31	29	16	80	8	5	.001
246	3664	All	.015	.30	51	62	7	30	8	5	2.008
247	3666	Phy	.150	.20	10	69	19	150	8	5	.012
248	3668	Pgt	.055	.20	15	89	10	150	28	5	.385
249	3670	Pgt	.011	.20	30	64	3	25	12	20	.001
250	3672	Pgt	.004	.20	29	151	3	25	4	20	.001

Table A–6 Results of chemical analysis of soil in the Area a-1 (6)

List of Geochemical Analysis(6)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
251	3674	Pgt	.001	.10	30	142	3	20	8	20	.001
252	3676	Pgt	.001	.20	54	111	3	20	8	20	.001
253	3678	Pgt	.001	.20	32	93	3	20	8	20	.001
254	3680	Pgt	.001	.20	56	125	3	20	8	5	.001
255	3682	Pgt	.001	.20	50	86	32	15	8	20	.001
256	3684	Pgt	.001	.20	57	135	7	15	4	5	.001
257	3686	Pgt	.001	.10	70	131	6	10	4	10	.005
258	3688	Pgt	.001	.10	25	98	5	10	4	5	.001
259	4002	Egt	.001	.10	52	22	5	20	8	20	.001
260	4004	Phy	.001	.20	47	21	5	100	12	30	.001
261	4006	Egt	.001	.20	43	20	5	30	8	20	.001
262	4008	Phy	.006	.10	41	19	5	20	16	45	.003
263	4010	Phy	.001	.10	54	21	5	30	24	40	.001
264	4012	Phy	.001	.20	40	21	6	100	24	40	.004
265	4014	Phy	.001	.10	19	17	7	150	8	20	.001
266	4016	Egt	.001	.20	9	10	7	100	8	5	.001
267	4018	Phy	.056	.40	17	28	8	10	12	20	.001
268	4020	Phy	.027	.30	16	25	6	10	8	10	.001
269	4022	Phy	.010	.40	18	17	8	20	12	20	.268
270	4024	Phy	.009	.30	21	19	12	25	8	30	.071
271	4026	Phy	.004	.20	23	22	8	100	8	5	.074
272	4028	Phy	.001	.10	10	31	8	25	8	5	.001
273	4030	Phy	.003	.10	17	42	7	20	8	5	.949
274	4032	Phy	.001	.05	22	36	34	35	8	5	.001
275	4034	Phy	.001	.05	12	84	6	25	8	5	.001
276	4036	Phy	.003	.05	13	25	32	150	4	10	.001
277	4038	Phy	.006	.05	14	99	18	150	8	5	.192
278	4040	Phy	.001	.05	37	88	21	100	8	10	.138
279	4042	Phy	.001	.05	27	80	15	25	8	5	.001
280	4044	All	.001	.05	9	43	2	30	4	10	.082
281	4046	Phy	.001	.05	22	77	12	100	16	5	.001
282	4048	Phy	.001	.05	18	79	24	150	20	5	.001
283	4050	Phy	.004	.05	11	78	22	35	16	10	.001
284	4052	Phy	.005	.10	13	45	18	30	20	10	.004
285	4054	Phy	.001	.05	6	50	4	10	8	5	.001
286	4056	Phy	.011	.05	15	74	5	25	8	20	11.442
287	4058	All	.501	.10	43	112	21	200	20	10	.339
288	4060	Pgt	.474	.10	30	95	23	250	16	20	.788
289	4062	Pgt	.233	.10	17	189	14	100	8	20	.187
290	4064	Phy	.048	.60	8	39	19	100	8	20	.069
291	4066	All	.010	.30	13	44	18	15	12	10	.007
292	4068	All	.009	.10	28	75	4	10	12	5	.005
293	4070	All	.001	.05	26	57	3	15	8	10	.009
294	4072	Pgt	.003	.05	27	66	6	20	8	20	.005
295	4074	Pgt	.035	.05	21	68	10	100	8	10	4.540
296	4076	Pgt	.040	.05	29	53	7	200	12	20	.001
297	4078	Pgt	.076	.05	20	127	6	200	12	10	.069
298	4080	Pgt	.009	.05	20	72	18	100	8	10	.004
299	4082	Pgt	.001	.05	48	83	11	10	8	5	.001
300	4084	Pgt	.003	.05	24	63	4	10	8	10	.001

Table A–6 Results of chemical analysis of soil in the Area a-1 (7)

List of Geochemical Analysis(7)

Sec. No.	Sample No.	Geol. Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
301	4402	Egt	.001	.20	51	20	5	150	8	40	.338
302	4404	Egt	.001	.20	44	17	4	100	8	60	4.261
303	4406	Egt	.001	.30	44	18	4	100	16	45	.518
304	4408	All	.001	.30	40	21	6	150	16	40	.013
305	4410	All	.001	.20	45	20	5	100	12	45	.077
306	4412	All	.001	.40	26	25	5	15	8	60	.001
307	4414	All	.001	.20	28	27	6	100	8	80	.001
308	4416	All	.001	.05	17	18	9	15	8	10	.001
309	4418	All	.039	.05	10	22	6	20	16	5	9.137
310	4420	All	.019	.05	12	18	5	10	8	5	3.955
311	4422	All	.004	.05	21	31	5	20	8	10	.011
312	4424	All	.011	.05	17	42	13	35	8	20	.001
313	4426	Phy	.007	.05	20	35	6	15	8	5	.001
314	4428	Phy	.007	.05	18	25	11	15	8	5	.075
315	4430	Phy	.003	.05	18	48	11	15	8	5	.001
316	4432	Phy	.005	.05	24	24	14	25	8	5	.001
317	4434	Phy	.003	.05	22	34	10	15	8	5	.001
318	4436	Phy	.001	.10	15	33	17	10	8	10	2.511
319	4438	Phy	.001	.05	28	25	24	200	8	5	.001
320	4440	Phy	.001	.05	50	23	17	40	4	10	.001
321	4442	Phy	.011	.05	27	22	12	30	20	5	.001
322	4444	Phy	.020	.05	10	72	4	35	16	5	.001
323	4446	Phy	.001	.05	28	48	8	40	16	10	.001
324	4448	Phy	.003	.05	17	76	15	40	8	10	.001
325	4450	All	.001	.05	9	36	9	15	8	5	.001
326	4452	Phy	.001	.05	6	30	4	20	12	5	.025
327	4454	Phy	.003	.05	8	93	6	20	8	5	.173
328	4456	Phy	.007	.05	14	109	8	20	12	5	.417
329	4458	Hor	.416	.05	21	117	23	300	12	10	.106
330	4460	Hor	.061	.10	14	104	25	250	12	10	.166
331	4462	Hor	.149	.05	12	72	15	300	12	20	.142
332	4464	Phy	.024	.05	21	175	29	20	8	10	.001
333	4466	Phy	.023	.05	17	76	23	20	8	5	.264
334	4468	Phy	.087	.05	13	62	22	25	16	20	.001
335	4470	Phy	.001	.05	12	37	15	20	8	5	.001
336	4472	Phy	.011	.05	23	39	12	30	60	10	.041
337	4474	Pgt	.007	.05	27	59	16	35	12	20	.001
338	4476	Pgt	.011	.05	20	45	23	35	12	5	.001
339	4478	Pgt	.006	.05	26	79	20	30	12	5	.016
340	4480	Pgt	.003	.05	23	75	8	20	8	10	.001
341	4482	Pgt	.001	.05	47	70	6	10	8	10	.026
342	4802	Egt	.001	.05	47	28	5	100	8	30	.001
343	4804	Egt	.001	.05	49	19	5	100	8	30	.001
344	4806	Egt	.001	.05	30	22	5	100	8	70	.001
345	4808	Egt	.001	.05	38	23	3	25	12	50	.001
346	4810	Phy	.003	.05	44	18	4	100	12	50	.001
347	4812	Phy	.001	.05	30	16	3	25	12	40	.001
348	4814	Phy	.001	.05	43	17	4	100	8	40	.001
349	4816	Phy	.001	.05	28	13	9	200	8	10	.452
350	4818	Phy	.011	.05	14	13	3	50	8	5	.001

Table A–6 Results of chemical analysis of soil in the Area a-1 (8)

List of Geochemical Analysis(8)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
351	4820	Phy	.016	.05	13	26	5	100	8	5	.006
352	4822	Phy	.005	.05	13	25	6	20	8	5	.001
353	4824	Phy	.021	.05	19	43	14	20	8	5	.412
354	4826	All	.050	.05	32	31	32	20	8	5	5.457
355	4828	All	.677	.05	25	28	20	35	8	10	11.822
356	4830	Phy	.005	.05	15	24	8	20	8	5	5.215
357	4832	Phy	.010	.05	20	22	15	10	8	5	.001
358	4834	Phy	.019	.05	27	26	12	30	8	5	.159
359	4836	Phy	.046	.05	22	23	6	20	8	5	1.156
360	4838	Phy	.171	2.10	17	24	5	25	8	5	.001
361	4840	Phy	.043	.05	14	22	5	25	8	5	.687
362	4842	Phy	.001	.10	18	17	12	25	8	5	.013
363	4844	Phy	.003	.05	21	18	7	25	8	5	.001
364	4846	All	.004	.05	22	13	9	15	8	5	.004
365	4848	Phy	.007	.05	16	13	6	30	8	5	.001
366	4850	Phy	.001	.05	11	20	4	80	8	5	1.146
367	1852	Phy	.001	.05	6	20	5	30	8	5	.362
368	4854	Phy	.001	.05	6	23	6	100	8	5	.006
369	4856	Phy	.019	.05	11	32	16	100	8	5	.295
370	4858	All	.009	.05	11	39	19	100	8	5	.834
371	4860	Phy	.020	.05	15	26	22	100	12	5	.275
372	4862	Phy	.255	.05	12	50	20	100	16	5	.056
373	4864	Phy	.060	.05	42	20	14	60	8	20	.008
374	4866	Phy	.009	.05	11	27	13	10	8	5	.001
375	4868	Phy	.001	.05	16	48	20	25	8	5	.008
376	4870	Phy	.001	.05	13	29	16	25	8	5	.001
377	4872	Pgt	.027	.05	51	43	19	20	12	5	.005
378	4874	Pgt	.009	.05	18	26	21	15	12	5	.008
379	4876	Pgt	.001	.05	15	25	16	25	8	5	.063
380	5202	Egt	.001	.05	40	16	7	20	8	50	.001
381	5204	Egt	.001	.05	70	18	4	100	16	30	.118
382	5206	Phy	.001	.05	39	18	5	30	8	45	.001
383	5208	Phy	.001	.05	32	15	4	100	12	60	4.294
384	5210	Phy	.001	.05	28	15	3	150	12	40	.006
385	5212	Phy	.001	.05	29	14	3	30	8	70	.005
386	5214	Phy	.001	.05	22	17	6	35	12	20	.003
387	5216	Phy	.001	.05	11	15	29	20	8	5	.120
388	5218	Phy	.025	.05	15	19	5	25	8	5	.005
389	5220	Phy	.007	.05	13	20	8	50	8	5	.004
390	5222	Phy	.001	.05	12	19	22	20	8	5	.001
391	5224	Phy	.001	.05	16	26	6	15	8	5	.001
392	5226	Phy	.001	.05	19	22	6	15	8	5	.951
393	5228	Phy	.005	.05	16	25	13	10	2	5	.156
394	5230	Phy	.007	.05	21	31	19	15	2	5	.001
395	5232	Phy	.023	.05	18	31	6	20	8	5	.706
396	5234	Phy	.001	.20	24	27	8	25	8	10	.651
397	5236	All	.098	.05	37	18	5	20	8	5	5.521
398	5238	Phy	.135	.05	17	27	8	35	8	5	.210
399	5210	Phy	.030	.05	10	35	6	100	8	20	.317
400	5212	Phy	.056	.05	14	24	5	75	8	15	.180

Table A–6 Results of chemical analysis of soil in the Area a-1 (9)

List of Geochemical Analysis (9)

Ser. No.	Sample No.	Geol. Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAg ppm
401	5244	Phy	.057	.05	14	18	4	25	8	5	.021
402	5246	Phy	.001	.05	15	15	8	150	8	10	.025
403	5248	Phy	.001	.05	12	20	5	30	8	5	.243
404	5250	Phy	.001	.10	12	20	6	30	8	10	.001
405	5252	Phy	.003	.05	6	20	3	10	8	5	.001
406	5254	Phy	.001	.05	3	18	4	30	8	10	.001
407	5256	Phy	.043	.05	22	14	10	100	8	5	.005
408	5258	Phy	.021	.05	31	12	10	25	8	10	.074
409	5260	Phy	.024	.05	12	18	7	200	8	5	.001
410	5262	Phy	.008	.05	9	30	19	100	8	10	.009
411	5264	Phy	.027	.05	15	26	20	100	8	5	1.446
412	5266	Phy	.002	.05	11	32	14	100	8	10	.001
413	5268	Pgt	.005	.05	29	34	16	150	8	10	.001
414	5270	Pgt	.001	.05	27	19	13	150	8	5	.215
415	5272	Pgt	.038	.05	23	16	13	150	8	10	.001
416	5616	Phy	.001	.05	12	12	11	35	12	5	.000
417	5618	Phy	.007	.05	13	14	15	100	16	5	.004
418	5620	Phy	.005	.05	12	16	7	20	8	5	.001
419	5622	Phy	.011	.10	13	19	6	30	8	10	.003
420	5624	All	.001	.05	20	46	7	30	8	5	.001
421	5626	Phy	.001	.05	19	21	10	40	8	5	.001
422	5628	Phy	.001	.05	16	31	10	60	8	10	.001
423	5630	Phy	.001	.05	10	20	7	20	8	5	.001
424	5632	Phy	.012	.05	19	24	10	20	8	5	.003
425	5634	Phy	.013	.05	22	27	17	30	8	5	.001
426	5636	Phy	.007	.05	20	18	14	20	8	5	.075
427	5638	Phy	.001	.05	25	20	14	20	8	5	.589
428	5640	Phy	.197	.05	20	44	15	100	8	5	1.152
429	5642	Phy	.098	.05	21	20	15	20	8	5	.282
430	5644	Phy	.001	.05	15	25	8	25	8	5	.019
431	5646	Phy	.009	.05	32	13	10	15	8	5	.074
432	5648	Phy	.001	.05	7	12	4	20	8	5	1.097
433	5650	Phy	.001	.05	9	23	12	10	8	5	.001
434	5660	Phy	.003	.05	7	24	11	25	8	5	.001
435	5662	Phy	.025	.05	11	36	17	80	8	10	.001
436	5664	Phy	.010	.05	14	29	9	25	16	5	.001
437	5666	Phy	.102	.05	27	26	17	100	8	5	.001
438	6022	Phy	.005	.05	24	23	5	15	8	5	.001
439	6024	All	.001	.05	17	30	14	20	8	5	.001
440	6026	Phy	.001	.05	23	23	15	15	8	5	.001
441	6028	Phy	.001	.05	13	29	11	10	8	5	.001
442	6030	Phy	.047	.05	36	26	6	25	8	5	.119
443	6032	Phy	.017	.05	17	38	21	20	8	5	.008
444	6034	Phy	.030	.05	6	20	5	25	8	5	.013
445	6036	Phy	.296	.05	21	27	24	25	8	5	.022
446	6038	Phy	.072	.05	19	26	21	20	8	5	.485
447	6040	Phy	.015	.05	32	20	15	15	8	10	2.122
448	6042	Phy	.051	.05	142	21	18	30	8	20	.089
449	6044	Phy	.001	.05	60	16	14	20	8	30	3.567
450	6430	Phy	.025	.05	13	20	18	25	8	5	.203

Table A–6 Results of chemical analysis of soil in the Area a-1 (10)

List of Geochemical Analysis(10)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
451	6432	Phy	.001	.05	16	18	13	15	8	5	.001
452	6434	Phy	.011	.05	22	20	16	30	8	5	.007
453	6436	Phy	.007	.05	14	16	7	25	2	5	.005
454	2233	Phy	.001	.05	20	20	10	10	8	5	.003
455	2234	Phy	.001	.05	19	41	6	10	8	5	.003
456	2235	Phy	.004	.05	23	23	14	60	8	10	.001
457	2236	Phy	.005	.05	21	23	17	80	8	5	.001
458	2237	Phy	.006	.05	20	33	9	15	12	5	.032
459	2238	Phy	.001	.05	15	43	9	10	8	5	.125
460	2239	Phy	.001	.05	11	53	8	20	8	5	.001
461	2240	Phy	.003	.05	8	30	8	25	8	5	.001
462	2241	Phy	.001	.05	9	24	8	25	8	5	.001
463	2242	Phy	.003	.05	13	34	10	25	8	5	.001
464	2243	Phy	.005	.05	12	40	10	15	8	5	.048
465	2244	Phy	.003	.10	19	39	13	30	12	5	.001
466	2245	Phy	.011	.05	32	30	14	25	8	5	.001
467	2246	Phy	.003	.10	192	26	25	20	8	5	.001
468	2247	Phy	.001	.05	23	36	18	20	8	5	.001
469	2248	Phy	.005	.05	13	38	13	25	8	5	.001
470	2433	Phy	.001	.05	18	36	10	10	8	5	.001
471	2435	Phy	.003	.10	14	16	8	60	8	5	.001
472	2437	Phy	.003	.05	9	21	3	60	8	5	.001
473	2439	Phy	.001	.05	8	22	3	30	8	5	.001
474	2441	All	.001	.05	9	27	3	10	8	5	.001
475	2443	Phy	.001	.10	21	22	6	15	8	10	.001
476	2445	Phy	.001	.10	26	18	16	20	8	5	.001
477	2447	Phy	.001	.05	15	33	19	30	8	5	.006
478	2633	Phy	.001	.05	25	60	4	20	8	5	.004
479	2634	Phy	.001	.05	27	32	14	20	8	5	.003
480	2635	Phy	.188	.05	26	58	7	25	8	5	.004
481	2636	Phy	.003	.05	26	61	7	60	16	5	.003
482	2637	Phy	.001	.05	19	42	9	35	16	5	.004
483	2638	Phy	.001	.05	13	43	7	30	8	5	.001
484	2639	All	.001	.05	6	26	3	10	8	5	.003
485	2640	Phy	.001	.05	6	33	3	10	8	5	.004
486	2641	Phy	.004	.05	9	44	6	40	8	5	.005
487	2642	Phy	.001	.05	14	48	6	25	8	5	.004
488	2643	Phy	.003	.05	25	61	9	20	8	5	.007
489	2644	Phy	.002	.05	26	56	16	25	8	10	.001
490	2645	Phy	.002	.05	24	63	17	20	8	5	.001
491	2646	Phy	.003	.05	21	54	27	15	8	10	.001
492	2647	Phy	.001	.05	17	70	23	60	8	20	.001
493	2648	Phy	.001	.05	14	76	25	25	8	30	.001
494	2830	Phy	.001	.10	19	71	2	10	8	5	.007
495	2835	All	.001	.05	18	49	2	25	8	5	.001
496	2837	Phy	.001	.10	34	98	5	10	8	5	.001
497	2839	Phy	.001	.05	13	87	4	15	8	5	.001
498	2841	Phy	.001	.10	28	39	5	20	8	5	.001
499	2843	Phy	.007	.10	25	74	43	20	8	5	.001
500	2845	Phy	.001	.10	38	22	16	25	8	5	.001

Table A–6 Results of chemical analysis of soil in the Area a-1 (11)

List of Geochemical Soils (a-1 (11))

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
501	2847	Phy	.001	.20	12	59	16	80	8	5	.001
502	3032	Phy	.015	.05	33	67	5	20	8	5	.993
503	3034	All	.001	.05	30	47	4	15	8	10	.103
504	3035	Phy	.001	.10	14	16	8	10	2	5	1.314
505	3036	All	.005	.05	46	40	8	15	2	5	.001
506	3037	Phy	.001	.05	17	29	4	20	2	5	.001
507	3038	All	.005	.05	29	67	9	60	2	5	.001
508	3039	Phy	.011	.05	54	33	8	60	2	5	.001
509	3040	Phy	.004	.05	32	43	7	10	8	5	.001
510	3041	Phy	.001	.05	37	41	14	10	8	5	.001
511	3042	Phy	.001	.05	34	39	17	20	8	5	.001
512	3043	Phy	.001	.05	29	69	16	25	8	5	.004
513	3044	Phy	.001	.05	38	61	16	35	8	5	.001
514	3045	Phy	.001	.05	27	58	16	40	8	5	.082
515	3046	Phy	.001	.05	30	48	25	60	8	5	.301
516	3047	Phy	.001	.05	26	35	11	101	8	5	.001
517	3048	Phy	.001	.05	31	61	12	25	8	20	.001
518	3233	All	.001	.20	12	58	3	20	4	10	.671
519	3235	All	.008	.20	33	94	4	15	8	5	.004
520	3237	Phy	.002	.10	19	21	8	25	8	5	.001
521	3239	Phy	.001	.10	14	31	7	20	8	5	.001
522	3241	Phy	.001	.05	13	85	17	15	8	10	.001
523	3243	Phy	.001	.10	24	65	23	60	8	5	.001
524	3245	Phy	.001	.05	20	60	31	150	24	5	.006
525	3247	Phy	.001	.10	17	48	8	25	24	5	.001
526	3164	Phy	.378	.05	75	38	23	300	16	10	5.648
527	3165	Phy	.207	.05	38	52	22	600	24	30	1.075
528	3166	Phy	.135	.05	41	26	10	20	16	10	4.203
529	3167	Phy	.804	.05	73	23	9	200	20	10	1.878
530	3168	Phy	2.708	.05	40	25	6	10	12	5	2.434
531	3265	Phy	.343	.05	31	26	3	10	12	40	4.011
532	3267	Phy	.618	.05	45	27	9	250	16	40	5.552
533	3265	Phy	.204	.05	68	58	25	1405	12	10	1.607
534	3266	Phy	.698	.05	118	86	19	2248	40	20	34.731
535	3267	Phy	.567	.05	25	47	14	1686	40	50	.833
536	3268	Phy	.157	.05	18	30	8	200	36	40	1.451
537	5036	Phy	.021	.05	19	62	9	150	8	10	.295
538	5037	Phy	.006	.05	16	38	12	15	8	10	.282
539	5038	Phy	.321	.05	19	94	5	100	8	10	2.883
540	5039	Phy	.007	.05	14	75	7	25	8	10	.001
541	5040	Phy	.007	.05	19	45	9	10	8	20	.001
542	5207	Phy	.051	.05	40	70	14	15	8	30	.301
543	5209	All	.902	.05	10	78	3	100	8	20	.872
544	5436	Phy	.017	.05	14	73	13	100	8	10	.003
545	5437	Phy	.229	.05	16	43	12	100	8	10	.353
546	5438	Phy	.017	.05	16	29	4	100	8	10	33.702
547	5439	Phy	.029	.05	25	21	6	150	12	60	.003
548	5440	Phy	.056	.05	19	102	15	200	12	10	.180
549	3465	Phy	1.421	.05	49	120	26	2529	36	30	9.037
550	3466	Phy	1.350	.05	31	62	17	35	20	10	8.685

Table A–6 Results of chemical analysis of soil in the Area a-1 (12)

List of Geochemical Analysis(12)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
551	3467	Phy.	.159	.05	19	68	21	800	20	10	1.820
552	3468	Phy	.083	.05	13	27	13	300	12	40	1.339
553	3565	Phy	.371	.05	12	51	15	600	8	10	1.038
554	3566	Phy	.183	.05	8	43	17	1311	12	20	2.275
555	3567	Phy	.061	.05	7	36	18	30	8	10	.007
556	3568	Phy	.043	.05	12	32	12	250	20	50	.398

Table A - 7 Results of chemical analysis of soil in the Area a-2

List of Geochemical Analysis 1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
1	0400	All	.001	.05	14	37	9	15	8	10	.066
2	0402	All	.001	.05	20	68	7	15	8	30	.001
3	0404	All	.013	.05	7	31	19	15	8	110	.014
4	0406	All	.003	.05	25	103	5	10	8	20	.008
5	0408	Egt	.001	.05	49	79	5	15	12	5	.001
6	0410	Egt	.003	.05	42	67	10	30	20	10	.003
7	0412	Egt	.006	.05	18	163	8	20	16	35	.035
8	0414	Egt	.005	.05	22	89	5	20	16	30	.035
9	0416	Egt	.001	.05	8	34	2	5	4	5	.001
10	0418	Phy	.003	.05	15	36	4	10	8	10	.258
11	0420	Phy	.055	.05	21	116	9	200	8	5	.004
12	0802	All	.026	.05	13	27	17	100	16	180	.008
13	0804	All	.007	.05	15	31	19	100	12	130	.001
14	0806	All	.096	.05	38	61	8	15	16	30	.051
15	0808	All	.001	.10	34	59	5	10	8	20	.003
16	0810	All	.047	.05	30	68	10	10	12	10	.001
17	0812	Phy	.004	.05	11	77	10	10	8	5	.005
18	0814	Phy	.001	.05	12	73	8	10	8	5	.003
19	0816	Phy	.005	.05	18	60	5	20	8	5	.001
20	0818	Phy	.068	.05	49	42	5	35	12	5	.415
21	0820	Phy	.010	.05	15	64	5	25	12	10	.003
22	0822	Phy	.004	.05	14	36	4	30	12	10	.001
23	0824	Phy	.001	.05	10	90	6	30	12	20	.017
24	0826	Phy	.003	.05	22	25	19	15	8	5	.237
25	1206	All	.001	.05	21	67	6	15	12	10	.003
26	1208	All	.007	.05	34	113	11	30	8	10	.012
27	1210	All	.001	.05	31	40	8	30	8	35	.001
28	1212	All	.009	.10	20	100	21	200	16	100	.001
29	1214	All	.001	.05	11	54	3	5	12	5	.001
30	1216	All	.001	.05	10	48	5	10	12	5	.041
31	1218	Phy	.002	.05	18	92	16	10	12	10	.235
32	1220	Phy	.009	.05	13	42	5	15	12	40	.096
33	1614	All	.019	.05	13	31	21	120	8	160	.001
34	1616	All	.035	.05	15	50	7	10	8	5	.001

Table A–8 Results of chemical analysis of soil in the Area a-3 (1)

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
1	0010	All	.028	.05	8	32	10	10	8	5	1.408
2	0408	All	.019	.05	6	20	8	20	8	5	.395
3	0410	Phy	.001	.05	5	52	15	10	8	5	.701
4	0806	Phy	.005	.05	11	46	22	15	8	10	5.780
5	0808	All	.035	.05	6	65	8	15	4	5	.233
6	0810	Phy	.011	.05	5	45	13	10	8	5	7.947
7	0812	Phy	.057	.05	11	64	7	15	8	10	4.604
8	1204	Phy	.091	.05	8	37	34	10	8	5	2.741
9	1206	Phy	.005	.05	11	64	18	10	8	5	.055
10	1208	All	.135	.05	3	23	3	10	8	5	.054
11	1210	All	.055	.05	12	67	5	15	12	5	13.343
12	1212	All	.206	.05	22	55	14	10	8	5	2.091
13	1214	Phy	.095	.05	43	47	12	35	16	10	3.413
14	1216	Phy	.031	.05	13	61	3	15	8	5	.108
15	1604	Phy	.069	.05	9	55	35	15	8	5	.023
16	1606	Phy	.021	.05	15	56	20	15	8	5	.381
17	1608	All	.132	.05	21	45	8	10	8	10	.399
18	1610	Phy	.038	.05	18	95	8	15	8	10	1.417
19	1612	Phy	.018	.05	25	53	12	25	8	5	3.653
20	1614	Phy	.015	.05	13	63	4	10	8	5	.074
21	1616	Phy	.013	.05	11	91	4	10	8	5	.000
22	1618	Phy	.013	.05	12	56	4	10	8	10	.084
23	2004	Phy	.035	.05	9	46	32	15	8	5	.001
24	2006	Phy	.021	.05	14	77	15	20	8	5	.071
25	2010	All	.013	.05	11	73	5	10	8	5	11.174
26	2012	Phy	.033	.05	17	62	4	20	8	5	1.272
27	2014	Phy	.135	.05	9	65	3	15	8	5	2.079
28	2016	Phy	.022	.05	7	50	6	15	8	10	.077
29	2018	Phy	.020	.05	7	51	2	10	8	40	.080
30	2402	Phy	.071	.05	12	85	49	10	8	5	.651
31	2404	Phy	.016	.05	10	78	34	10	8	5	.001
32	2406	Phy	.023	.05	11	88	11	15	8	10	2.488
33	2410	Phy	.020	.05	16	41	6	20	8	5	13.937
34	2412	Phy	.084	.05	10	17	4	15	8	5	.077
35	2414	Phy	.015	.05	9	62	3	20	8	5	1.226
36	2416	Phy	.029	.05	4	45	2	10	8	10	.454
37	2418	Phy	.001	.05	6	52	5	15	8	5	.001
38	2420	Phy	.001	.05	7	48	3	15	4	5	.004
39	2800	Phy	.005	.05	18	62	34	10	8	5	8.700
40	2802	Phy	.001	.05	13	29	32	10	8	5	.009
41	2804	Phy	.001	.05	8	31	29	10	8	5	.110
42	2806	Phy	.001	.05	6	58	11	10	8	5	11.554
43	2810	Phy	.022	.05	16	33	6	10	8	5	8.456
44	2814	Phy	.001	.05	9	33	3	25	8	5	.113
45	2816	Phy	.004	.05	8	27	3	10	8	5	.001
46	2818	Phy	.001	.05	7	19	2	30	8	5	.001
47	2820	Phy	.001	.05	11	31	5	100	8	10	.009
48	3202	Phy	.001	.05	12	19	25	200	8	10	.001
49	3204	Phy	.006	.05	10	33	25	20	8	10	.001
50	3206	Phy	.004	.05	10	25	19	20	8	10	.178

Table A–8 Results of chemical analysis of soil in the Area a-3 (2)

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
51	3208	All	.001	.05	9	17	7	15	8	10	.001
52	3210	Phy	.056	.05	9	24	2	25	8	10	.013
53	3212	Phy	.007	.05	8	23	2	5	8	5	1.172
54	3214	Phy	.009	.05	8	30	3	100	8	10	1.134
55	3216	Phy	.009	.05	10	59	5	30	8	5	.001
56	3218	Phy	.004	.05	9	45	2	25	8	5	.001
57	3220	Phy	.001	.05	10	45	2	100	8	10	.003
58	3602	Phy	.004	.05	9	20	28	25	12	10	.006
59	3604	Phy	.001	.05	12	34	39	20	8	5	.005
60	3606	Phy	.006	.05	12	26	27	25	8	10	.514
61	3608	All	.004	.05	6	22	6	10	8	10	.379
62	3610	Phy	.001	.05	7	39	2	20	8	5	.817
63	3612	Phy	.104	.05	10	31	1	25	8	10	14.751
64	3614	Phy	.001	.05	8	26	2	100	8	20	.007
65	3616	Phy	.025	.05	8	16	2	100	8	10	.004
66	3618	Phy	.011	.05	10	23	2	30	8	5	.005
67	3620	Phy	.001	.05	10	24	3	200	8	10	.001
68	4004	Phy	.001	.05	22	58	32	20	8	10	.008
69	4006	Phy	.001	.05	13	62	29	20	8	5	.263
70	4008	All	.001	.05	5	35	2	10	8	5	.006
71	4010	Phy	.004	.05	7	55	3	15	8	10	.003
72	4012	Phy	.001	.10	6	39	4	20	12	5	.001
73	4014	Phy	.001	.10	6	46	4	15	8	5	.001
74	4016	Phy	.001	.05	11	412	3	20	8	5	.001
75	4018	Phy	.001	.05	6	58	2	10	8	5	.001
76	4400	Phy	.004	.05	12	31	22	30	8	5	.074
77	4402	Phy	.309	.05	12	24	34	100	8	5	.338
78	4404	Phy	.027	.05	10	38	26	10	8	5	4.261
79	4406	All	.001	.05	5	41	4	10	8	5	.518
80	4408	Phy	.001	.05	8	53	3	20	8	10	.013
81	4410	Phy	.001	.05	6	60	4	20	8	20	.077
82	4412	Phy	.001	.05	25	46	4	15	8	5	.001
83	4414	Phy	.001	.05	9	49	2	10	8	5	.001
84	4416	Phy	.001	.05	4	58	6	10	8	5	.001
85	4800	Phy	.001	.05	10	26	29	10	8	5	.001
86	4802	Phy	.055	.05	14	55	6	30	8	5	.657
87	4804	All	.010	.05	11	59	8	15	8	5	.195
88	4806	Phy	.001	.05	9	46	4	10	8	5	.003
89	4808	Phy	.011	.05	9	91	4	15	8	5	.001
90	4810	Phy	.006	.05	7	86	5	10	8	5	.337
91	4812	Phy	.001	.05	6	64	5	10	8	5	.004
92	4814	Phy	.008	.05	11	105	14	10	8	10	.004
93	4816	Phy	.004	.05	7	68	3	10	8	5	.001
94	5200	Phy	.009	.10	14	97	32	25	8	5	.004
95	5202	Phy	.006	.05	18	77	5	20	8	5	.001
96	5204	All	.006	.05	7	66	2	10	8	10	.118
97	5206	Phy	.015	.05	11	62	6	15	8	5	.001
98	5208	All	.002	.05	7	58	1	10	8	5	4.294
99	5210	Phy	.006	.05	8	149	5	10	8	5	.006
100	5212	Phy	.005	.05	9	165	5	10	8	5	.003

Table A–8 Results of chemical analysis of soil in the Area a-3 (3)

List of Geochemical analysis 31

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	cAu ppm
101	5214	Phy	.009	.05	12	105	5	15	8	5	.003
102	5600	Phy	.009	.05	11	58	14	10	8	5	.003
103	5602	Phy	.013	.05	15	55	8	10	8	10	.001
104	5604	Phy	.004	.05	15	57	2	20	8	5	.001
105	5606	All	.004	.05	6	42	1	10	8	5	.044
106	5608	Phy	.004	.05	6	56	1	10	8	5	.003
107	5610	Phy	.005	.05	9	73	4	10	8	5	.001
108	5612	Phy	.003	.05	5	83	2	15	8	5	.003
109	5614	Phy	.006	.05	6	60	2	10	8	5	.004
110	5616	Phy	.005	.05	7	69	3	10	8	5	.190
111	6002	Phy	.009	.05	12	42	1	10	8	5	.003
112	6004	Phy	.005	.05	13	66	12	10	8	5	.001
113	6006	Phy	.009	.05	11	175	7	10	8	5	.003
114	6008	Phy	.006	.05	16	76	2	15	12	5	.003
115	6010	Phy	.005	.05	9	66	3	10	8	5	.003
116	6012	Phy	.001	.05	7	62	5	10	8	5	.004
117	6014	Phy	.001	.05	6	72	3	10	8	5	.003
118	6104	Phy	.007	.05	16	24	7	10	8	5	.125
119	6406	Phy	.001	.05	10	19	4	15	8	5	.005
120	6408	Phy	.006	.05	9	58	2	10	8	5	.001
121	3410	Phy	.047	.05	8	36	1	20	8	5	64.490
122	3411	Phy	.041	.05	9	36	1	10	8	5	11.732
123	3412	Phy	.017	.05	8	18	1	10	8	5	.129
124	3413	Phy	.034	.05	10	86	2	30	8	510	.008
125	3414	Phy	.009	.05	12	47	3	100	12	10	.380
126	3611	Phy	.006	.05	8	21	5	20	8	5	.001
127	3613	Phy	.005	.05	12	55	1	100	8	10	.201
128	3810	Phy	.011	.05	10	45	3	100	8	10	.125
129	3811	Phy	.001	.05	11	41	3	100	8	10	.065
130	3812	Phy	.007	.05	9	42	2	150	8	10	.001
131	3813	Phy	.110	.05	7	54	3	25	8	20	.001
132	3814	Phy	.001	.05	7	38	3	10	8	5	.001

Table A–9 Results of chemical analysis of soil in the Area c (1)

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	La ppm	Ce ppm
1	CF01	Gr	.001	.05	28	35	4	5	8	10	58.0	82
2	CF02	Gr	.001	.05	21	37	3	80	8	5	83.0	148
3	CF03	Gr	.001	.05	10	76	6	5	4	10	58.0	113
4	CF04	Gr	.004	.05	44	30	4	10	8	5	152.0	146
5	CF06	Gr	.001	.05	8	37	4	5	8	10	77.0	147
6	CF07	Gr	.001	.05	17	36	8	10	8	10	69.0	124
7	CF08	Gr	.001	.05	22	12	2	5	8	10	11.0	19
8	CF09	Gr	.001	.05	6	7	1	3	8	5	34.0	73
9	CF10	Gr	.001	.05	9	33	3	3	8	10	70.0	143
10	CF11	Gr	.001	.05	16	35	6	5	8	10	86.0	169
11	CF12	Gr	.001	.05	6	37	5	5	8	10	73.0	150
12	CF13	Gr	.001	.05	6	15	2	10	16	5	80.0	162
13	CF14	Gr	.001	.05	13	36	4	5	8	10	50.0	102
14	CF15	Gr	.001	.05	17	44	1	3	8	5	46.0	100
15	CF16	Gr	.001	.05	9	36	4	3	4	10	83.0	152
16	CF17	Gr	.001	.05	9	35	4	5	4	5	38.0	64
17	CF18	Gr	.001	.05	7	44	5	15	4	20	99.0	151
18	CF19	Gr	.001	.05	10	29	5	3	4	10	80.0	138
19	CF20	Gr	.001	.05	11	35	4	5	4	10	79.0	140
20	CF21	Gr	.001	.05	13	33	4	5	4	5	70.0	118
21	CF22	Gr	.001	.05	12	22	3	5	4	5	45.0	70
22	CF23	Gr	.001	.05	8	36	10	3	4	5	102.0	160
23	CF24	Gr	.003	.05	10	39	5	5	36	10	78.0	98
24	CF25	Gr	.001	.05	10	27	2	5	4	10	77.0	116
25	CF26	Gr	.003	.05	14	35	5	20	4	10	92.0	181
26	CF27	Gr	.001	.05	5	29	3	5	4	10	28.0	66
27	CF28	Gr	.003	.05	7	36	4	10	4	10	34.0	78
28	CF29	Gr	.001	.05	8	32	4	5	4	10	84.0	176
29	CF30	Gr	.001	.05	18	29	3	5	4	5	79.0	182
30	CF31	Gr	.001	.05	9	32	5	5	4	10	54.0	110
31	CF32	Gr	.007	.05	8	30	5	10	8	5	93.0	123
32	CF33	Gr	.009	.05	22	45	5	10	12	40	71.0	103
33	CF34	Gr	.007	.05	14	30	6	3	8	10	47.0	91
34	CF35	Gr	.001	.05	7	11	3	3	8	5	64.0	129
35	CF36	Gr	.003	.05	8	38	6	5	4	5	49.0	100
36	CF37	Gr	.003	.05	10	24	4	5	80	10	88.0	165
37	CF38	Gr	.008	.05	14	44	21	10	4	10	53.0	110
38	CF39	Gr	.001	.05	14	29	4	5	8	10	116.0	270
39	CF40	Gr	.001	.05	12	29	9	20	16	10	57.0	112
40	CF41	Gr	.003	.05	9	32	5	10	4	10	36.0	74
41	CF42	Gr	.003	.05	10	29	5	5	4	5	55.0	116
42	CF43	Gr	.001	.05	12	28	4	5	4	5	41.0	82
43	CF44	Gr	.001	.05	9	20	9	10	4	5	100.0	249
44	CF45	Gr	.001	.05	78	26	13	10	16	10	42.0	110
45	CF46	Gr	.001	.05	80	27	13	15	12	5	49.0	124
46	CF47	Gr	.001	.05	20	46	6	5	4	10	30.0	118
47	CF48	Gr	.001	.05	28	48	7	60	8	20	49.0	118
48	CF49	Gr	.004	.05	4	12	2	5	8	5	55.0	149
49	CF50	Gr	.001	.05	18	36	2	5	4	5	47.0	129
50	CS01	Gr	.001	.05	8	44	7	3	4	10	76.0	203

Table A–9 Results of chemical analysis of soil in the Area c (2)

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Nb ppm	Ta ppm	U ppm	Th ppm
1	CF01	Gr	51	8.6	1.30	1.40	2.80	.10	23	2	14.0	59.0
2	CF02	Gr	76	10.9	1.10	1.30	3.20	.50	21	1	13.0	65.0
3	CF03	Gr	37	8.1	.40	1.00	2.60	.50	25	1	13.0	56.0
4	CF04	Gr	125	22.6	3.40	2.90	6.80	1.10	22	1	16.0	62.0
5	CF06	Gr	57	9.7	1.20	1.20	2.40	.40	20	1	9.0	55.0
6	CF07	Gr	60	8.7	1.00	1.20	2.30	.40	23	2	13.0	69.0
7	CF08	Gr	7	1.6	.60	.40	3.00	.50	9	1	9.0	7.0
8	CF09	Gr	29	4.2	.80	.30	.90	.05	17	1	17.0	40.0
9	CF10	Gr	45	9.5	1.10	1.20	2.00	.50	20	2	9.0	54.0
10	CF11	Gr	42	10.5	1.30	.90	1.60	.50	21	2	9.0	52.0
11	CF12	Gr	45	9.6	.90	.70	1.10	.50	20	1	11.0	59.0
12	CF13	Gr	55	11.3	1.60	1.30	1.90	.60	21	1	16.0	51.0
13	CF14	Gr	33	7.2	1.20	.70	1.70	.50	18	2	11.0	47.0
14	CF15	Gr	37	5.6	.60	.80	1.50	.50	23	2	15.0	52.0
15	CF16	Gr	68	9.1	1.30	1.20	2.80	.40	21	1	14.0	63.0
16	CF17	Gr	31	5.3	1.70	.60	2.30	.30	18	1	9.0	43.0
17	CF18	Gr	78	9.2	1.60	1.20	2.90	.50	21	1	14.0	73.0
18	CF19	Gr	58	7.3	1.60	.90	2.40	.30	21	1	15.0	52.0
19	CF20	Gr	70	8.0	1.50	.80	2.30	.40	20	1	12.0	55.0
20	CF21	Gr	55	8.3	1.60	.90	2.60	.40	20	1	13.0	57.0
21	CF22	Gr	39	4.8	1.60	.60	1.30	.20	15	1	6.0	37.0
22	CF23	Gr	85	11.2	1.50	1.50	3.00	.50	21	1	16.0	66.0
23	CF24	Gr	67	11.6	1.30	1.30	3.70	.60	23	2	19.0	72.0
24	CF25	Gr	57	7.1	1.90	1.00	1.70	.30	16	1	7.0	55.0
25	CF26	Gr	89	13.3	1.20	2.00	3.80	.50	21	2	16.0	71.0
26	CF27	Gr	40	6.4	1.50	1.50	2.90	.50	20	1	12.0	40.0
27	CF28	Gr	51	7.6	.80	2.00	3.90	.60	22	3	16.0	47.0
28	CF29	Gr	86	12.3	1.70	1.70	3.70	.60	22	2	16.0	59.0
29	CF30	Gr	42	10.2	.90	1.40	2.10	.30	18	1	13.0	55.0
30	CF31	Gr	39	8.4	1.30	1.40	3.00	.60	19	1	9.0	46.0
31	CF32	Gr	83	12.6	1.50	1.60	2.80	.60	24	1	19.0	59.0
32	CF33	Gr	68	10.8	1.60	1.80	3.30	.60	24	2	19.0	51.0
33	CF34	Gr	45	6.8	1.40	1.80	3.00	.50	20	1	13.0	49.0
34	CF35	Gr	71	8.5	1.70	1.70	3.30	.60	22	2	12.0	68.0
35	CF36	Gr	90	8.7	1.60	1.70	3.00	.40	18	1	10.0	51.0
36	CF37	Gr	101	9.0	1.90	.50	3.00	.50	17	1	11.0	58.0
37	CF38	Gr	57	7.5	1.40	1.00	3.00	.50	23	1	12.0	57.0
38	CF39	Gr	147	17.4	2.50	2.50	7.80	1.10	19	1	19.0	49.0
39	CF40	Gr	71	7.9	1.50	1.30	3.50	.50	21	1	13.0	54.0
40	CF41	Gr	45	6.1	1.50	1.50	3.50	.60	22	2	11.0	43.0
41	CF42	Gr	62	8.4	1.40	.90	3.90	.60	20	1	13.0	61.0
42	CF43	Gr	51	5.8	1.10	.90	2.80	.50	20	1	15.0	51.0
43	CF44	Gr	88	11.0	2.20	.40	1.70	.30	16	1	13.0	61.0
44	CF45	Gr	20	6.6	1.20	1.00	3.40	.60	23	2	17.0	65.0
45	CF46	Gr	72	7.5	1.40	1.80	4.40	.80	27	3	33.0	65.0
46	CF47	Gr	31	3.5	1.10	.50	1.40	.20	13	2	12.0	44.0
47	CF48	Gr	40	7.8	1.40	.70	2.90	.60	22	2	12.0	64.0
48	CF49	Gr	57	8.1	1.30	1.40	3.10	.60	21	1	13.0	58.0
49	CF50	Gr	44	9.2	1.20	1.60	3.20	.60	19	1	11.0	63.0
50	CS01	Gr	62	10.6	.90	2.50	4.40	.60	21	2	17.0	78.0

Table A–9 Results of chemical analysis of soil in the Area c (3)

Ly 1 of Geochemical Analysis (3)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	La ppm	Ce ppm
51	CS02	Gr	.001	.05	10	33	5	5	4	20	62.0	151
52	CS03	Gr	.001	.05	7	34	7	15	4	5	70.0	170
53	CS04	Gr	.001	.05	8	46	7	5	4	10	77.0	223
54	CS05	Gr	.001	.05	13	40	8	5	4	5	107.0	258
55	CS06	Gr	.001	.05	7	24	6	5	4	5	69.0	185
56	CS07	Gr	.001	.05	19	18	3	15	4	5	30.0	74
57	CS09	Gr	.001	.05	17	23	6	3	8	5	31.0	55
58	CS10	Gr	.001	.05	10	48	6	10	8	40	62.0	103
59	CS11	Gr	.001	.05	5	13	3	10	8	5	69.0	121
60	CS12	Gr	.001	.05	14	33	2	3	4	5	72.0	134
61	CS13	Gr	.001	.05	26	42	12	10	4	70	71.0	97
62	CY01	Gr	.001	.05	6	24	4	5	8	70	41.0	88
63	CY02	Gr	.001	.05	6	36	8	5	8	30	81.0	153
64	CY03	Gr	.001	.05	7	33	6	3	8	5	69.0	124
65	CY04	Gr	.001	.05	10	35	6	5	8	10	84.0	147
66	CY05	Gr	.001	.05	7	33	6	3	8	10	62.0	119
67	CY06	Gr	.001	.05	10	30	6	5	8	5	109.0	205
68	CY07	Gr	.001	.05	9	31	5	5	8	10	71.0	130
69	CY08	Gr	.001	.05	17	50	8	5	8	10	102.0	141
70	CY09	Gr	.001	.05	17	36	7	3	4	10	78.0	147
71	CY10	Gr	.001	.05	11	31	5	5	8	10	118.0	220
72	CY11	Gr	.001	.05	9	29	5	20	8	50	101.0	205
73	CY12	Gr	.004	.05	8	43	9	5	4	10	61.0	107
74	CY13	Gr	.001	.05	4	11	7	20	8	10	74.0	122
75	CY14	Gr	.001	.05	17	39	9	10	8	10	88.0	133
76	CY15	Gr	.001	.05	18	35	7	3	8	5	97.0	186
77	CY16	Gr	.003	.05	3	13	2	3	8	10	111.0	183
78	CY17	Gr	.001	.05	6	5	36	5	12	10	97.0	160
79	CY18	Gr	.001	.05	10	33	8	5	8	10	98.0	178
80	CY19	Gr	.001	.05	8	30	8	80	12	5	83.0	131
81	CY20	Gr	.001	.05	7	2	4	3	20	10	74.0	115
82	CY21	Gr	.001	.05	13	20	5	5	8	5	110.0	228
83	CY22	Gr	.004	.05	8	28	8	5	8	10	71.0	114
84	CY23	Gr	.001	.05	10	38	7	5	4	10	75.0	125
85	CY24	Gr	.001	.05	11	45	6	5	32	10	83.0	147
86	CY25	Gr	.001	.05	2	10	2	3	4	5	65.0	110
87	CY26	Gr	.005	.05	14	5	3	10	16	5	14.0	55
88	CY27	Gr	.001	.05	5	8	3	3	8	10	56.0	80
89	CY28	Gr	.001	.05	13	38	7	5	8	10	56.0	115
90	CY29	Gr	.001	.05	14	24	7	15	12	10	53.0	77
91	CY30	Gr	.001	.05	3	15	2	10	8	10	86.0	143
92	CY31	Gr	.001	.05	7	18	6	10	12	10	67.0	113
93	CY32	Gr	.001	.05	9	28	5	10	12	20	73.0	153
94	CY33	Gr	.001	.05	7	32	5	5	12	10	46.0	108
95	CY34	Gr	.005	.05	12	28	6	5	8	5	63.0	108
96	CY35	Gr	.001	.05	12	43	7	3	12	5	81.0	167
97	CY36	Gr	.001	.05	13	38	7	20	8	20	80.0	154
98	CY37	Gr	.001	.05	9	34	5	10	8	10	75.0	154
99	CY38	Gr	.001	.05	14	35	2	3	8	5	89.0	177
100	CY39	Gr	.001	.05	27	22	4	5	8	5	90.0	183

Table A–9 Results of chemical analysis of soil in the Area c (4)

List of Geochemical Analysis(4)

Scr. No.	Sample No.	Geol Unit	Sc ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Nb ppm	Ta ppm	U ppm	Th ppm
51	CS02	Gr	53	7.9	1.10	1.40	2.40	.50	19	1	13.0	54.0
52	CS03	Gr	66	9.0	1.10	1.10	2.60	.50	20	1	12.0	63.0
53	CS04	Gr	57	9.6	.90	2.10	3.80	.80	23	2	16.0	89.0
54	CS05	Gr	116	15.8	1.30	3.10	5.50	1.00	23	2	24.0	118.0
55	CS06	Gr	79	7.9	.90	1.80	6.10	.80	18	2	28.0	92.0
56	CS07	Gr	26	4.3	1.60	.80	3.40	.60	14	1	15.0	49.0
57	CS09	Gr	22	5.5	1.50	.60	3.00	.40	16	2	17.0	33.0
58	CS10	Gr	50	9.6	1.30	1.10	4.00	.70	25	3	22.0	71.0
59	CS11	Gr	48	9.3	1.20	.90	3.00	.50	19	2	28.0	44.0
60	CS12	Gr	56	9.4	1.90	1.50	4.00	.60	24	3	20.0	64.0
61	CS13	Gr	46	10.1	1.50	1.60	3.20	.60	26	3	31.0	67.0
62	CY01	Gr	39	4.9	1.20	.60	1.40	.30	33	20	12.0	26.0
63	CY02	Gr	47	8.6	1.80	1.20	2.00	.40	22	1	7.0	45.0
64	CY03	Gr	36	7.2	1.40	1.10	1.60	.40	20	2	13.0	47.0
65	CY04	Gr	59	12.6	1.40	1.50	1.10	.50	25	2	11.0	60.0
66	CY05	Gr	48	9.1	1.60	.90	.50	.30	19	1	8.0	46.0
67	CY06	Gr	102	13.2	1.70	1.60	.70	.40	21	1	16.0	57.0
68	CY07	Gr	71	9.3	1.70	1.30	.90	.40	20	2	13.0	52.0
69	CY08	Gr	109	13.6	1.90	1.70	1.50	.60	25	2	18.0	70.0
70	CY09	Gr	56	10.4	1.40	1.20	1.80	.40	23	2	9.0	78.0
71	CY10	Gr	118	16.9	2.50	1.90	2.00	.70	20	3	25.0	95.0
72	CY11	Gr	130	13.2	2.40	2.30	1.10	.60	23	15	26.0	99.0
73	CY12	Gr	56	9.6	1.60	1.60	2.00	.60	22	2	12.0	46.0
74	CY13	Gr	65	10.4	1.90	1.20	1.30	.40	20	2	13.0	50.0
75	CY14	Gr	97	13.3	1.40	1.50	4.10	.60	26	3	19.0	78.0
76	CY15	Gr	90	8.8	1.80	.90	2.20	.60	22	2	11.0	69.0
77	CY16	Gr	131	14.9	1.70	1.90	5.00	.70	26	2	9.0	76.0
78	CY17	Gr	94	10.5	1.50	1.30	1.90	.40	23	5	15.0	64.0
79	CY18	Gr	118	12.8	1.40	1.80	2.90	.60	21	2	15.0	71.0
80	CY19	Gr	87	11.0	1.60	1.50	2.70	.70	21	2	14.0	58.0
81	CY20	Gr	102	9.9	1.40	.60	2.80	.50	23	2	7.0	49.0
82	CY21	Gr	121	15.3	2.20	1.10	3.50	.70	16	2	18.0	93.0
83	CY22	Gr	42	6.1	1.30	.80	2.30	.40	16	1	10.0	49.0
84	CY23	Gr	53	11.8	1.70	1.30	3.90	.60	21	2	14.0	52.0
85	CY24	Gr	58	10.5	1.50	2.60	3.40	.60	23	2	11.0	70.0
86	CY25	Gr	48	9.8	1.20	1.80	3.10	.70	22	2	16.0	65.0
87	CY26	Gr	28	4.6	1.50	.50	1.50	.30	11	2	7.0	27.0
88	CY27	Gr	33	7.9	1.40	1.30	4.10	.50	20	1	18.0	53.0
89	CY28	Gr	41	7.5	1.60	1.10	2.70	.60	21	2	11.0	58.0
90	CY29	Gr	35	4.7	.80	.40	2.10	.40	18	1	9.0	45.0
91	CY30	Gr	53	11.1	1.40	.90	2.90	.60	23	2	12.0	68.0
92	CY31	Gr	40	9.5	1.40	.90	4.00	.70	24	2	18.0	67.0
93	CY32	Gr	72	8.5	1.30	.60	2.10	.50	19	1	12.0	45.0
94	CY33	Gr	41	7.0	1.10	.90	3.20	.50	21	2	14.0	46.0
95	CY34	Gr	53	7.8	1.70	.90	2.60	.50	20	1	13.0	44.0
96	CY35	Gr	66	9.9	1.50	1.40	3.10	.50	24	2	13.0	65.0
97	CY36	Gr	75	10.1	1.60	.90	3.90	.60	22	2	16.0	53.0
98	CY37	Gr	65	10.4	1.80	2.00	2.40	.50	19	1	9.0	49.0
99	CY38	Gr	75	9.3	1.40	.70	2.10	.40	20	1	7.0	51.0
100	CY39	Gr	79	9.0	1.80	.40	.80	.20	11	1	2.0	38.0

Table A–9 Results of chemical analysis of soil in the Area c (5)

List of Geochemical Analysis(5)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	Pb ppm	Zn ppm	Cu ppm	As ppm	W ppm	Sn ppm	La ppm	Ce ppm
101	CY40	Gr	.001	.05	12	44	7	3	8	10	68.0	130
102	CY41	Gr	.004	.05	10	36	7	5	8	5	56.0	114
103	CY42	Gr	.001	.05	7	39	6	5	8	10	68.0	108
104	CY44	Gr	.007	.05	13	23	5	5	8	5	40.0	60
105	CY45	Gr	.001	.05	16	37	6	10	8	10	59.0	92
106	CY46	Gr	.001	.05	7	15	2	5	12	5	59.0	101
107	CY47	Gr	.003	.05	8	33	11	5	8	5	143.0	264
108	CY48	Gr	.001	.05	16	38	7	10	8	30	137.0	119
109	CY49	Gr	.001	.05	18	37	7	15	8	10	176.0	145
110	CA01	Gr	.001	.05	7	46	8	5	4	10	72.0	141
111	CA02	Gr	.001	.05	12	33	7	5	4	10	72.0	114
112	CA03	Gr	.001	.05	11	21	5	5	4	10	60.0	118
113	CA04	Gr	.001	.05	11	35	8	5	4	10	64.0	110
114	CA05	Gr	.001	.05	9	33	7	5	4	10	65.0	120
115	CA06	Gr	.001	.05	8	33	7	3	4	10	80.0	140
116	CA07	Gr	.001	.05	24	44	6	5	4	10	88.0	140
117	CA08	Gr	.001	.05	12	41	7	5	8	10	90.0	180
118	CA09	Gr	.001	.05	5	18	5	20	8	10	77.0	164
119	CA10	Gr	.001	.05	16	41	7	60	8	10	73.0	133
120	CA11	Gr	.001	.05	9	40	12	5	8	20	111.0	147
121	CA13	Gr	.001	.05	6	14	7	10	8	10	68.0	123
122	CA15	Gr	.001	.05	11	37	7	5	8	10	116.0	190
123	CA16	Gr	.001	.05	13	41	7	15	8	10	68.0	114

Table A - 10 List of gravity data

**** GRAVITY DATA LIST (1) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0715	1	4	7.83	101	5.68	9.428	978064.813	.002	978059.500	5.335	7.538	LG236	L
MAMADS	89	0715	2	4	7.80	101	5.63	8.884	978065.125	.005	978059.500	5.611	7.690	LG236	L
MAMADS	89	0715	3	4	7.75	101	5.57	8.933	978065.750	.006	978059.500	6.231	8.322	LG236	L
MAMADS	89	0715	4	4	7.73	101	5.52	9.112	978066.313	.009	978059.500	6.833	8.968	LG236	L
MAMADS	89	0715	5	4	7.68	101	5.46	9.406	978066.625	.009	978059.500	7.129	9.333	LG236	L

Abbreviation list

AREA : Name of gravity survey area in Malaysia, 1989
(MA--Metal Mining Agency of Japan)
(MA--Malaysia)
(DS--Survey for development of mineral resources)
YE : Year of survey
DATE : Date of observation
LATITUDE : Latitude of gravity point
LONGITUDE: Longitude of gravity point
ALT. : Altitude of gravity point
GOBS : Observed gravity value
TC20 : Terrain correction within 20m circle
GNORM : Normal gravity given by 1967's Normal Gravity Formula
DELG : GOBS-GNORM
GBOUG : Bouguer anomaly (assumed density 1.8 g/cm3)
GMNO. : No. & type of gravity meter used
L/B : Leveling or barometer

**** GRAVITY DATA LIST (1) OF PERAK[AREA 6] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0715	1	4	7.83	101	5.68	9.428	978064.813	.002	978059.500	5.335	7.538	LG236	L
MAMADS	89	0715	2	4	7.80	101	5.63	8.884	978065.125	.005	978059.500	5.611	7.690	LG236	L
MAMADS	89	0715	3	4	7.75	101	5.57	8.933	978065.750	.006	978059.500	6.231	8.322	LG236	L
MAMADS	89	0715	4	4	7.73	101	5.52	9.112	978066.313	.009	978059.500	6.833	8.968	LG236	L
MAMADS	89	0715	5	4	7.68	101	5.46	9.406	978066.625	.009	978059.500	7.129	9.333	LG236	L
MAMADS	89	0715	6	4	7.65	101	5.40	9.370	978067.000	.004	978059.438	7.516	9.707	LG236	L
MAMADS	89	0715	7	4	7.60	101	5.34	9.123	978067.125	.005	978059.438	7.649	9.783	LG236	L
MAMADS	89	0715	8	4	7.56	101	5.28	9.027	978067.313	.007	978059.438	7.860	9.974	LG236	L
MAMADS	89	0715	9	4	7.52	101	5.23	9.347	978067.563	.003	978059.438	8.102	10.286	LG236	L
MAMADS	89	0715	10	4	7.48	101	5.17	8.705	978067.750	.003	978059.438	8.351	10.385	LG236	L
MAMADS	89	0715	11	4	7.43	101	5.10	8.571	978068.125	.010	978059.438	8.721	10.731	LG236	L
MAMADS	89	0715	12	4	7.39	101	5.04	8.591	978068.313	.005	978059.438	8.899	10.908	LG236	L
MAMADS	89	0715	13	4	7.34	101	4.98	7.964	978068.625	.002	978059.375	9.210	11.071	LG236	L
MAMADS	89	0715	14	4	7.31	101	4.92	8.026	978068.938	.005	978059.375	9.525	11.403	LG236	L
MAMADS	89	0718	15	4	7.27	101	4.87	7.102	978069.188	.004	978059.375	9.832	11.493	LG236	L
MAMADS	89	0718	16	4	7.23	101	4.81	6.342	978069.375	.005	978059.375	10.029	11.514	LG236	L
MAMADS	89	0718	17	4	7.18	101	4.75	6.766	978069.313	.017	978059.375	9.950	11.546	LG236	L
MAMADS	89	0715	18	4	7.15	101	4.69	6.050	978069.625	.003	978059.375	10.290	11.705	LG236	L
MAMADS	89	0715	19	4	7.10	101	4.63	6.362	978070.000	.004	978059.375	10.644	12.133	LG236	L
MAMADS	89	0828	20	4	7.06	101	4.56	6.094	978070.313	.004	978059.313	10.966	12.392	LG236	L
MAMADS	89	0715	21	4	7.02	101	4.51	6.246	978070.375	.014	978059.313	11.032	12.504	LG236	L
MAMADS	89	0715	22	4	6.97	101	4.44	5.358	978070.625	.004	978059.313	11.306	12.561	LG236	L
MAMADS	89	0715	23	4	6.93	101	4.37	5.539	978070.625	.006	978059.313	11.297	12.596	LG236	L
MAMADS	89	0715	24	4	6.89	101	4.32	6.005	978070.688	.005	978059.313	11.389	12.795	LG236	L
MAMADS	89	0715	25	4	6.84	101	4.25	5.859	978071.000	.012	978059.313	11.696	13.075	LG236	L
MAMADS	89	0715	26	4	6.81	101	4.20	5.604	978071.188	.002	978059.313	11.882	13.192	LG236	L
MAMADS	89	0715	27	4	6.76	101	4.14	5.405	978071.188	.001	978059.250	11.882	13.144	LG236	L
MAMADS	89	0716	28	4	6.73	101	4.08	4.961	978071.125	.002	978059.250	11.859	13.018	LG236	L
MAMADS	89	0716	29	4	6.68	101	4.03	4.969	978071.250	.010	978059.250	11.987	13.157	LG236	L
MAMADS	89	0716	30	4	6.64	101	3.96	5.360	978071.375	.016	978059.250	12.149	13.416	LG236	L
MAMADS	89	0716	31	4	6.59	101	3.89	5.163	978071.750	.011	978059.250	12.488	13.704	LG236	L
MAMADS	89	0716	32	4	6.56	101	3.83	4.670	978071.875	.030	978059.250	12.619	13.739	LG236	L
MAMADS	89	0716	33	4	6.51	101	3.76	4.831	978071.875	.017	978059.250	12.630	13.774	LG236	L
MAMADS	89	0718	34	4	6.47	101	3.71	4.352	978072.000	.010	978059.188	12.812	13.838	LG236	L
MAMADS	89	0718	35	4	6.42	101	3.64	4.249	978072.188	.008	978059.188	12.977	13.976	LG236	L
MAMADS	89	0718	36	4	6.38	101	3.58	4.142	978072.125	.008	978059.188	12.912	13.887	LG236	L
MAMADS	89	0718	37	4	6.34	101	3.52	4.362	978072.063	.010	978059.188	12.906	13.934	LG236	L
MAMADS	89	0718	38	4	6.30	101	3.46	4.405	978072.188	.011	978059.188	13.033	14.072	LG236	L
MAMADS	89	0718	39	4	6.25	101	3.40	4.208	978072.250	.007	978059.188	13.088	14.077	LG236	L
MAMADS	89	0718	40	4	6.22	101	3.34	3.801	978072.125	.008	978059.188	12.979	13.874	LG236	L
MAMADS	89	0718	41	4	6.17	101	3.28	4.174	978072.375	.007	978059.125	13.223	14.204	LG236	L
MAMADS	89	0720	42	4	6.55	101	6.61	11.115	978063.563	.016	978059.250	4.355	6.965	LG236	L
MAMADS	89	0720	43	4	6.50	101	6.49	10.781	978064.000	.022	978059.250	4.802	7.340	LG236	L
MAMADS	89	0720	44	4	6.43	101	6.39	10.473	978064.688	.019	978059.188	5.506	7.969	LG236	L
MAMADS	89	0722	45	4	6.25	101	6.34	10.267	978066.000	.024	978059.188	6.810	9.230	LG236	L
MAMADS	89	0722	46	4	6.16	101	6.23	9.655	978066.938	.021	978059.125	7.820	10.094	LG236	L
MAMADS	89	0722	47	4	6.11	101	6.07	9.017	978068.000	.017	978059.125	8.838	10.959	LG236	L
MAMADS	89	0724	48	4	6.10	101	5.90	8.822	978068.563	.018	978059.125	9.436	11.513	LG236	L
MAMADS	89	0724	49	4	6.07	101	5.73	8.285	978068.875	.025	978059.125	9.767	11.726	LG236	L
MAMADS	89	0723	50	4	6.04	101	5.56	7.139	978068.813	.037	978059.125	9.722	11.425	LG236	L

**** GRAVITY DATA LIST (2) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0726	51	4	6.02	101	5.40	7.449	978068.813	.021	978059.125	9.704	11.463	LG236	L
MAMADS	89	0726	52	4	5.97	101	5.26	7.227	978069.188	.016	978059.125	10.084	11.786	LG236	L
MAMADS	89	0726	53	4	5.84	101	5.26	6.981	978069.688	.024	978059.063	10.636	12.289	LG236	L
MAMADS	89	0727	54	4	5.73	101	5.07	6.204	978070.250	.020	978059.063	11.192	12.659	LG236	L
MAMADS	89	0727	55	4	5.64	101	4.95	6.201	978070.625	.014	978059.063	11.595	13.056	LG236	L
MAMADS	89	0727	56	4	5.56	101	4.82	5.092	978071.250	.012	978059.000	12.244	13.444	LG236	L
MAMADS	89	0820	57	4	5.49	101	4.68	5.300	978071.125	.007	978059.000	12.136	13.379	LG236	L
MAMADS	89	0729	58	4	5.44	101	4.53	4.728	978071.438	.002	978059.000	12.469	13.574	LG236	L
MAMADS	89	0729	59	4	5.42	101	4.37	4.422	978071.688	.014	978059.000	12.680	13.726	LG236	L
MAMADS	89	0729	60	4	5.40	101	4.19	3.737	978072.500	.006	978059.000	13.532	14.410	LG236	L
MAMADS	89	0729	61	4	5.39	101	4.03	3.289	978072.875	.011	978059.000	13.885	14.663	LG236	L
MAMADS	89	0716	62	4	5.38	101	3.84	3.177	978073.125	.007	978059.000	14.139	14.888	LG236	L
MAMADS	89	0730	63	4	7.90	101	5.62	9.554	978065.375	.024	978059.500	5.837	8.090	LG236	L
MAMADS	89	0730	64	4	7.76	101	5.72	9.842	978064.063	.012	978059.500	4.542	6.851	LG236	L
MAMADS	89	0730	65	4	7.69	101	5.77	10.480	978063.688	.007	978059.500	4.190	6.643	LG236	L
MAMADS	89	0730	66	4	7.63	101	5.82	10.457	978063.500	.007	978059.438	4.008	6.455	LG236	L
MAMADS	89	0730	67	4	7.56	101	5.87	10.141	978063.375	.007	978059.438	3.956	6.330	LG236	L
MAMADS	89	0730	68	4	7.49	101	5.92	9.940	978063.438	.001	978059.438	3.996	6.316	LG236	L
MAMADS	89	0828	69	4	7.44	101	5.96	9.967	978063.438	.012	978059.438	3.990	6.328	LG236	L
MAMADS	89	0730	70	4	7.37	101	6.01	9.961	978063.375	.004	978059.375	3.984	6.312	LG236	L
MAMADS	89	0730	71	4	7.29	101	6.07	9.994	978063.563	.003	978059.375	4.146	6.482	LG236	L
MAMADS	89	0730	72	4	7.23	101	6.11	9.938	978064.000	.006	978059.375	4.634	6.960	LG236	L
MAMADS	89	0730	73	4	7.17	101	6.16	10.977	978064.188	.014	978059.375	4.854	7.429	LG236	L
MAMADS	89	0828	74	4	7.09	101	6.21	11.474	978064.125	.015	978059.375	4.775	7.468	LG236	L
MAMADS	89	0730	75	4	7.03	101	6.26	10.754	978064.438	.015	978059.313	5.125	7.649	LG236	L
MAMADS	89	0730	76	4	6.94	101	6.31	10.649	978064.563	.031	978059.313	5.241	7.757	LG236	L
MAMADS	89	0730	77	4	6.89	101	6.35	10.592	978064.563	.019	978059.313	5.273	7.764	LG236	L
MAMADS	89	0730	78	4	6.83	101	6.40	10.530	978064.375	.024	978059.313	5.064	7.546	LG236	L
MAMADS	89	0730	79	4	6.77	101	6.45	10.418	978064.438	.027	978059.250	5.164	7.622	LG236	L
MAMADS	89	0730	80	4	6.70	101	6.50	10.405	978063.813	.027	978059.250	4.547	7.002	LG236	L
MAMADS	89	0730	81	4	6.63	101	6.54	10.251	978063.813	.025	978059.250	4.539	6.957	LG236	L
MAMADS	89	0817	82	4	7.83	101	5.52	8.407	978066.438	.000	978059.500	6.962	8.924	LG236	L
MAMADS	89	0817	83	4	7.70	101	5.63	7.978	978065.813	.000	978059.500	6.306	8.168	LG236	L
MAMADS	89	0817	84	4	7.63	101	5.67	8.969	978065.563	.000	978059.438	6.085	8.178	LG236	L
MAMADS	89	0817	85	4	7.56	101	5.72	9.590	978065.313	.000	978059.438	5.885	8.123	LG236	L
MAMADS	89	0817	86	4	7.49	101	5.77	9.154	978065.250	.000	978059.438	5.826	7.962	LG236	L
MAMADS	89	0817	87	4	7.43	101	5.82	9.648	978064.813	.000	978059.438	5.380	7.631	LG236	L
MAMADS	89	0817	88	4	7.37	101	5.86	9.633	978064.625	.006	978059.375	5.230	7.484	LG236	L
MAMADS	89	0817	89	4	7.30	101	5.92	9.139	978064.688	.000	978059.375	5.278	7.411	LG236	L
MAMADS	89	0817	90	4	7.23	101	5.96	9.370	978064.688	.000	978059.375	5.328	7.515	LG236	L
MAMADS	89	0817	91	4	7.16	101	6.02	9.742	978064.875	.000	978059.375	5.541	7.814	LG236	L
MAMADS	89	0817	92	4	7.10	101	6.06	9.533	978065.313	.000	978059.375	5.976	8.201	LG236	L
MAMADS	89	0730	93	4	7.03	101	6.11	11.313	978065.063	.028	978059.313	5.703	8.371	LG236	L
MAMADS	89	0810	94	4	6.97	101	6.16	10.128	978065.250	.012	978059.313	5.907	8.282	LG236	L
MAMADS	89	0810	95	4	6.88	101	6.22	9.938	978065.250	.012	978059.313	5.938	8.269	LG236	L
MAMADS	89	0810	96	4	6.82	101	6.28	9.457	978065.313	.016	978059.313	6.016	8.239	LG236	L
MAMADS	89	0810	97	4	6.74	101	6.31	9.615	978065.063	.012	978059.250	5.787	8.043	LG236	L
MAMADS	89	0810	98	4	6.69	101	6.37	9.450	978064.688	.006	978059.250	5.454	7.665	LG236	L
MAMADS	89	0810	99	4	6.62	101	6.41	9.879	978064.500	.000	978059.250	5.245	7.551	LG236	L
MAMADS	89	0730	100	4	6.57	101	6.45	9.637	978064.438	.009	978059.250	5.178	7.435	LG236	L

**** GRAVITY DATA LIST (3) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0720	101	4	7.75	101	5.42	9.784	978066.563	.010	978059.500	7.080	9.373	LG236	L
MAMADS	89	0720	102	4	7.62	101	5.52	10.026	978066.438	.023	978059.438	6.966	9.329	LG236	L
MAMADS	89	0720	103	4	7.55	101	5.56	9.878	978066.438	.016	978059.438	7.021	9.342	LG236	L
MAMADS	89	0720	104	4	7.48	101	5.61	10.024	978066.438	.016	978059.438	7.020	9.375	LG236	L
MAMADS	89	0720	105	4	7.41	101	5.66	10.030	978066.313	.016	978059.438	6.917	9.274	LG236	L
MAMADS	89	0720	106	4	7.35	101	5.71	10.166	978065.938	.017	978059.375	6.562	8.952	LG236	L
MAMADS	89	0720	107	4	7.29	101	5.76	10.094	978065.875	.018	978059.375	6.503	8.876	LG236	L
MAMADS	89	0720	108	4	7.22	101	5.81	10.136	978065.750	.013	978059.375	6.356	8.734	LG236	L
MAMADS	89	0720	109	4	7.15	101	5.86	10.528	978065.625	.016	978059.375	6.266	8.739	LG236	L
MAMADS	89	0720	110	4	7.08	101	5.90	10.520	978065.500	.018	978059.375	6.182	8.655	LG236	L
MAMADS	89	0720	111	4	7.03	101	5.95	10.626	978065.625	.021	978059.313	6.275	8.776	LG236	L
MAMADS	89	0720	112	4	6.97	101	6.02	11.153	978065.813	.013	978059.313	6.474	9.090	LG236	L
MAMADS	89	0720	113	4	6.89	101	6.07	10.511	978065.813	.015	978059.313	6.504	8.972	LG236	L
MAMADS	89	0720	114	4	6.83	101	6.11	10.474	978065.688	.023	978059.313	6.393	8.860	LG236	L
MAMADS	89	0720	115	4	6.77	101	6.16	10.528	978065.625	.023	978059.250	6.319	8.798	LG236	L
MAMADS	89	0720	116	4	6.69	101	6.21	10.417	978065.313	.025	978059.250	6.083	8.539	LG236	L
MAMADS	89	0720	117	4	6.63	101	6.25	10.390	978065.000	.012	978059.250	5.731	8.168	LG236	L
MAMADS	89	0720	118	4	6.57	101	6.30	10.235	978064.750	.027	978059.250	5.513	7.928	LG236	L
MAMADS	89	0720	119	4	6.50	101	6.35	10.372	978064.688	.017	978059.250	5.460	7.897	LG236	L
MAMADS	89	0805	120	4	7.67	101	5.29	8.381	978067.375	.000	978059.500	7.888	9.843	LG236	L
MAMADS	89	0805	121	4	7.52	101	5.40	8.272	978067.375	.001	978059.438	7.954	9.886	LG236	L
MAMADS	89	0805	122	4	7.47	101	5.43	8.979	978067.250	.047	978059.438	7.814	9.957	LG236	L
MAMADS	89	0805	123	4	7.40	101	5.50	8.136	978067.438	.012	978059.438	8.046	9.957	LG236	L
MAMADS	89	0805	124	4	7.33	101	5.54	8.216	978067.500	.012	978059.375	8.104	10.033	LG236	L
MAMADS	89	0805	125	4	7.27	101	5.59	8.444	978067.563	.012	978059.375	8.153	10.135	LG236	L
MAMADS	89	0805	126	4	7.20	101	5.64	8.486	978067.313	.004	978059.375	7.932	9.916	LG236	L
MAMADS	89	0805	127	4	7.13	101	5.69	8.460	978066.938	.006	978059.375	7.580	9.561	LG236	L
MAMADS	89	0805	128	4	7.07	101	5.73	9.124	978067.000	.000	978059.313	7.646	9.775	LG236	L
MAMADS	89	0805	129	4	7.00	101	5.78	8.677	978067.125	.006	978059.313	7.781	9.812	LG236	L
MAMADS	89	0805	130	4	6.95	101	5.83	9.822	978066.625	.008	978059.313	7.306	9.606	LG236	L
MAMADS	89	0730	131	4	6.87	101	5.88	10.114	978066.500	.025	978059.313	7.175	9.560	LG236	L
MAMADS	89	0802	132	4	6.08	101	5.93	9.271	978066.563	.013	978059.125	7.432	9.608	LG236	L
MAMADS	89	0802	133	4	6.73	101	5.99	9.202	978066.625	.003	978059.250	7.363	9.514	LG236	L
MAMADS	89	0802	134	4	6.67	101	6.04	9.623	978066.625	.026	978059.250	7.356	9.627	LG236	L
MAMADS	89	0802	135	4	6.60	101	6.08	9.125	978066.688	.029	978059.250	7.439	9.598	LG236	L
MAMADS	89	0802	136	4	6.54	101	6.13	9.272	978066.500	.016	978059.250	7.267	9.447	LG236	L
MAMADS	89	0802	137	4	6.46	101	6.19	9.033	978066.125	.026	978059.188	6.934	9.068	LG236	L
MAMADS	89	0802	138	4	6.40	101	6.23	9.188	978065.938	.006	978059.188	6.742	8.892	LG236	L
MAMADS	89	0802	139	4	6.33	101	6.28	9.471	978065.938	.012	978059.188	6.767	8.990	LG236	L
MAMADS	89	0805	140	4	7.59	101	5.18	7.422	978067.938	.000	978059.438	8.501	10.233	LG236	L
MAMADS	89	0805	141	4	7.44	101	5.28	8.255	978067.625	.006	978059.438	8.234	10.167	LG236	L
MAMADS	89	0805	142	4	7.39	101	5.32	8.157	978067.813	.006	978059.438	8.378	10.288	LG236	L
MAMADS	89	0805	143	4	7.33	101	5.37	8.076	978067.938	.011	978059.375	8.544	10.439	LG236	L
MAMADS	89	0805	144	4	7.26	101	5.42	8.081	978068.000	.006	978059.375	8.612	10.504	LG236	L
MAMADS	89	0805	145	4	7.18	101	5.48	7.568	978068.063	.006	978059.375	8.676	10.448	LG236	L
MAMADS	89	0805	146	4	7.12	101	5.25	7.678	978067.938	.019	978059.375	8.572	10.383	LG236	L
MAMADS	89	0805	147	4	7.05	101	5.57	7.292	978067.875	.006	978059.313	8.552	10.250	LG236	L
MAMADS	89	0805	148	4	6.99	101	5.63	7.867	978067.750	.005	978059.313	8.421	10.262	LG236	L
MAMADS	89	0805	149	4	6.93	101	5.67	8.652	978067.625	.005	978059.313	8.335	10.359	LG236	L
MAMADS	89	0805	150	4	6.87	101	5.71	8.257	978067.688	.012	978059.313	8.401	10.340	LG236	L

**** GRAVITY DATA LIST (4) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0730	151	4	6.79	101	5.77	10.081	978067.250	.038	978059.250	7.992	10.383	LG236	L
MAMADS	89	0802	152	4	6.72	101	5.82	9.221	978067.063	.010	978059.250	7.780	9.942	LG236	L
MAMADS	89	0802	153	4	6.66	101	5.87	9.258	978066.875	.007	978059.250	7.596	9.764	LG236	L
MAMADS	89	0802	154	4	6.59	101	5.92	9.121	978067.000	.000	978059.250	7.786	9.915	LG236	L
MAMADS	89	0802	155	4	6.52	101	5.96	8.880	978067.125	.012	978059.250	7.905	9.990	LG236	L
MAMADS	89	0802	156	4	6.47	101	6.00	8.936	978067.125	.012	978059.188	7.882	9.979	LG236	L
MAMADS	89	0802	157	4	6.39	101	6.06	8.671	978067.375	.020	978059.188	8.190	10.234	LG236	L
MAMADS	89	0802	158	4	6.32	101	6.10	8.422	978067.438	.002	978059.188	8.285	10.252	LG236	L
MAMADS	89	0802	159	4	6.26	101	6.15	9.007	978067.375	.000	978059.188	8.206	10.308	LG236	L
MAMADS	89	0722	160	4	7.49	101	5.05	8.021	978068.313	.005	978059.438	8.870	10.747	LG236	L
MAMADS	89	0722	161	4	7.37	101	5.16	8.495	978068.000	.010	978059.375	8.608	10.600	LG236	L
MAMADS	89	0722	162	4	7.30	101	5.20	8.398	978068.125	.012	978059.375	8.706	10.678	LG236	L
MAMADS	89	0722	163	4	7.23	101	5.25	8.459	978068.125	.017	978059.375	8.739	10.730	LG236	L
MAMADS	89	0722	164	4	7.17	101	5.30	8.682	978067.938	.019	978059.375	8.576	10.621	LG236	L
MAMADS	89	0722	165	4	7.10	101	5.35	8.431	978068.063	.024	978059.375	8.698	10.689	LG236	L
MAMADS	89	0722	166	4	7.04	101	5.40	8.532	978067.938	.037	978059.313	8.613	10.641	LG236	L
MAMADS	89	0722	167	4	6.97	101	5.44	8.605	978067.938	.028	978059.313	8.627	10.663	LG236	L
MAMADS	89	0828	168	4	6.90	101	5.50	8.918	978068.000	.022	978059.313	8.666	10.769	LG236	L
MAMADS	89	0828	169	4	6.84	101	5.55	9.012	978068.000	.014	978059.313	8.736	10.853	LG236	L
MAMADS	89	0828	170	4	6.78	101	5.59	9.144	978067.875	.008	978059.250	8.608	10.750	LG236	L
MAMADS	89	0722	171	4	6.71	101	5.64	9.907	978067.750	.026	978059.250	8.490	10.828	LG236	L
MAMADS	89	0722	172	4	6.64	101	5.70	9.597	978067.875	.008	978059.250	8.645	10.892	LG236	L
MAMADS	89	0722	173	4	6.58	101	5.73	9.609	978067.625	.008	978059.250	8.418	10.668	LG236	L
MAMADS	89	0722	174	4	6.51	101	5.79	9.512	978067.563	.027	978059.250	8.366	10.612	LG236	L
MAMADS	89	0722	175	4	6.44	101	5.84	9.480	978067.938	.006	978059.188	8.745	10.963	LG236	L
MAMADS	89	0722	176	4	6.38	101	5.88	9.073	978067.875	.005	978059.188	8.665	10.787	LG236	L
MAMADS	89	0722	177	4	6.31	101	5.94	9.002	978067.625	.008	978059.188	8.450	10.559	LG236	L
MAMADS	89	0722	178	4	6.24	101	5.98	9.067	978067.875	.026	978059.188	8.714	10.856	LG236	L
MAMADS	89	0722	179	4	6.18	101	6.03	6.883	978068.000	.014	978059.125	8.824	10.911	LG236	L
MAMADS	89	0801	180	4	7.41	101	4.93	7.618	978068.750	.002	978059.438	9.317	11.097	LG236	L
MAMADS	89	0801	181	4	7.28	101	5.03	7.290	978068.688	.016	978059.375	9.330	11.047	LG236	L
MAMADS	89	0801	182	4	7.21	101	5.08	7.428	978068.750	.012	978059.375	9.407	11.152	LG236	L
MAMADS	89	0801	183	4	7.14	101	5.13	7.644	978068.688	.006	978059.375	9.303	11.092	LG236	L
MAMADS	89	0801	184	4	7.08	101	5.18	7.025	978068.688	.001	978059.375	9.316	10.956	LG236	L
MAMADS	89	0801	185	4	7.01	101	5.23	6.795	978068.750	.012	978059.313	9.441	11.038	LG236	L
MAMADS	89	0801	186	4	6.96	101	5.28	7.512	978068.625	.002	978059.313	9.327	11.082	LG236	L
MAMADS	89	0801	187	4	6.89	101	5.32	7.556	978068.438	.009	978059.313	9.163	10.936	LG236	L
MAMADS	89	0801	188	4	6.82	101	5.37	7.464	978068.563	.000	978059.313	9.300	11.042	LG236	L
MAMADS	89	0801	189	4	6.76	101	5.42	7.442	978068.313	.006	978059.250	9.037	10.779	LG236	L
MAMADS	89	0801	190	4	6.69	101	5.47	8.492	978068.125	.008	978059.250	8.876	10.865	LG236	L
MAMADS	89	0730	191	4	6.62	101	5.52	8.844	978068.125	.013	978059.250	8.880	10.957	LG236	L
MAMADS	89	0801	192	4	6.55	101	5.57	8.608	978068.250	.019	978059.250	8.995	11.023	LG236	L
MAMADS	89	0801	193	4	6.49	101	5.62	7.850	978068.313	.000	978059.188	9.108	10.940	LG236	L
MAMADS	89	0801	194	4	6.42	101	5.67	7.783	978068.188	.012	978059.188	9.002	10.830	LG236	L
MAMADS	89	0801	195	4	6.35	101	5.72	7.341	978068.438	.000	978059.188	9.231	10.944	LG236	L
MAMADS	89	0801	196	4	6.30	101	5.76	7.395	978068.688	.000	978059.188	9.522	11.247	LG236	L
MAMADS	89	0801	197	4	6.21	101	5.82	8.083	978068.500	.021	978059.188	9.357	11.264	LG236	L
MAMADS	89	0801	198	4	6.16	101	5.86	8.340	978068.375	.000	978059.125	9.235	11.181	LG236	L
MAMADS	89	0801	199	4	7.33	101	4.81	6.202	978069.375	.000	978059.375	10.001	11.448	LG236	L
MAMADS	89	0801	200	4	7.20	101	4.91	6.501	978069.250	.002	978059.375	9.855	11.374	LG236	L

**** GRAVITY DATA LIST (5) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0801	201	4	7.13	101	4.97	6.282	978069.250	.012	978059.375	9.878	11.356	LG236	L
MAMADS	89	0801	202	4	7.07	101	5.01	7.084	978069.125	.000	978059.313	9.760	11.414	LG236	L
MAMADS	89	0801	203	4	7.00	101	5.07	7.061	978068.875	.005	978059.313	9.554	11.207	LG236	L
MAMADS	89	0801	204	4	6.93	101	5.11	7.135	978068.813	.000	978059.313	9.479	11.144	LG236	L
MAMADS	89	0801	205	4	6.87	101	5.16	7.037	978068.750	.001	978059.313	9.438	11.081	LG236	L
MAMADS	89	0805	206	4	6.80	101	5.21	7.673	978068.688	.000	978059.313	9.407	11.198	LG236	L
MAMADS	89	0805	207	4	6.73	101	5.26	8.216	978068.563	.000	978059.250	9.289	11.207	LG236	L
MAMADS	89	0805	208	4	6.68	101	5.30	7.930	978068.625	.004	978059.250	9.374	11.228	LG236	L
MAMADS	89	0805	209	4	6.61	101	5.35	7.996	978068.438	.008	978059.250	9.210	11.084	LG236	L
MAMADS	89	0730	210	4	6.54	101	5.40	8.061	978068.313	.022	978059.250	9.100	11.003	LG236	L
MAMADS	89	0731	211	4	6.47	101	5.45	7.741	978068.313	.026	978059.188	9.102	10.934	LG236	L
MAMADS	89	0731	212	4	6.40	101	5.50	7.300	978068.375	.009	978059.188	9.154	10.867	LG236	L
MAMADS	89	0731	213	4	6.33	101	5.55	7.221	978068.500	.006	978059.188	9.294	10.985	LG236	L
MAMADS	89	0731	214	4	6.27	101	5.60	7.318	978068.375	.009	978059.188	9.205	10.922	LG236	L
MAMADS	89	0731	215	4	6.22	101	5.63	7.372	978068.563	.001	978059.188	9.398	11.119	LG236	L
MAMADS	89	0731	216	4	6.15	101	5.68	7.210	978068.875	.003	978059.125	9.728	11.413	LG236	L
MAMADS	89	0724	217	4	7.24	101	4.68	6.149	978069.500	.021	978059.375	10.122	11.578	LG236	L
MAMADS	89	0724	218	4	7.12	101	4.80	6.131	978069.375	.018	978059.375	10.025	11.473	LG236	L
MAMADS	89	0724	219	4	7.06	101	4.84	6.295	978069.313	.016	978059.313	9.978	11.463	LG236	L
MAMADS	89	0724	220	4	6.99	101	4.89	6.831	978069.250	.016	978059.313	9.907	11.517	LG236	L
MAMADS	89	0724	221	4	6.92	101	4.94	7.082	978068.875	.014	978059.313	9.572	11.239	LG236	L
MAMADS	89	0724	222	4	6.85	101	4.99	7.181	978068.750	.020	978059.313	9.457	11.153	LG236	L
MAMADS	89	0724	223	4	6.79	101	5.04	7.200	978068.750	.006	978059.313	9.476	11.162	LG236	L
MAMADS	89	0724	224	4	6.72	101	5.08	7.239	978068.875	.019	978059.250	9.582	11.291	LG236	L
MAMADS	89	0724	225	4	6.66	101	5.14	7.404	978068.813	.010	978059.250	9.576	11.314	LG236	L
MAMADS	89	0724	226	4	6.59	101	5.18	7.829	978068.625	.019	978059.250	9.409	11.255	LG236	L
MAMADS	89	0724	227	4	6.52	101	5.22	7.885	978068.500	.017	978059.250	9.290	11.147	LG236	L
MAMADS	89	0724	228	4	6.46	101	5.27	7.939	978068.438	.006	978059.188	9.233	11.091	LG236	L
MAMADS	89	0724	229	4	6.38	101	5.32	7.646	978068.438	.019	978059.188	9.213	11.016	LG236	L
MAMADS	89	0724	230	4	6.32	101	5.37	7.306	978068.438	.015	978059.188	9.262	10.982	LG236	L
MAMADS	89	0724	231	4	6.25	101	5.42	7.131	978068.375	.011	978059.188	9.215	10.891	LG236	L
MAMADS	89	0723	232	4	6.18	101	5.46	7.072	978068.438	.011	978059.125	9.291	10.952	LG236	L
MAMADS	89	0723	233	4	6.11	101	5.51	7.026	978068.563	.025	978059.125	9.410	11.075	LG236	L
MAMADS	89	0806	234	4	7.16	101	4.57	4.766	978070.313	.000	978059.375	10.923	12.035	LG236	L
MAMADS	89	0806	235	4	7.03	101	4.67	5.072	978070.000	.007	978059.313	10.674	11.865	LG236	L
MAMADS	89	0806	236	4	6.97	101	4.71	5.563	978069.813	.012	978059.313	10.494	11.804	LG236	L
MAMADS	89	0806	237	4	6.90	101	4.77	5.708	978069.750	.006	978059.313	10.429	11.767	LG236	L
MAMADS	89	0806	238	4	6.83	101	4.81	5.566	978069.500	.012	978059.313	10.235	11.546	LG236	L
MAMADS	89	0806	239	4	6.77	101	4.87	5.441	978069.375	.006	978059.250	10.128	11.403	LG236	L
MAMADS	89	0806	240	4	6.69	101	4.91	6.058	978069.188	.016	978059.250	9.934	11.364	LG236	L
MAMADS	89	0806	241	4	6.63	101	4.96	5.585	978069.250	.006	978059.250	10.011	11.320	LG236	L
MAMADS	89	0806	242	4	6.55	101	5.01	5.504	978069.313	.006	978059.250	10.063	11.353	LG236	L
MAMADS	89	0806	243	4	6.50	101	5.05	6.213	978069.063	.008	978059.250	9.866	11.324	LG236	L
MAMADS	89	0806	244	4	6.44	101	5.10	5.777	978069.125	.004	978059.188	9.936	11.288	LG236	L
MAMADS	89	0730	245	4	6.37	101	5.15	7.547	978068.688	.044	978059.188	9.495	11.300	LG236	L
MAMADS	89	0731	246	4	6.30	101	5.20	6.521	978068.875	.011	978059.188	9.705	11.237	LG236	L
MAMADS	89	0731	247	4	6.23	101	5.25	6.390	978068.813	.016	978059.188	9.647	11.154	LG236	L
MAMADS	89	0731	248	4	6.17	101	5.30	6.607	978068.688	.012	978059.125	9.566	11.120	LG236	L
MAMADS	89	0731	249	4	6.10	101	5.34	6.534	978068.750	.009	978059.125	9.602	11.136	LG236	L
MAMADS	89	0806	250	4	7.08	101	4.46	4.650	978070.500	.007	978059.375	11.159	12.251	LG236	L

**** GRAVITY DATA LIST (6) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0806	251	4	6.95	101	4.54	4.848	978070.688	.004	978059.313	11.391	12.526	LG236	L
MAMADS	89	0806	252	4	6.88	101	4.59	5.167	978070.625	.026	978059.313	11.335	12.567	LG236	L
MAMADS	89	0806	253	4	6.81	101	4.68	5.207	978070.313	.026	978059.313	11.019	12.260	LG236	L
MAMADS	89	0806	254	4	6.75	101	4.69	5.057	978070.188	.010	978059.250	10.931	12.121	LG236	L
MAMADS	89	0806	255	4	6.68	101	4.73	5.522	978069.875	.026	978059.250	10.599	11.914	LG236	L
MAMADS	89	0806	256	4	6.61	101	4.79	5.748	978069.688	.014	978059.250	10.448	11.803	LG236	L
MAMADS	89	0806	257	4	6.54	101	4.83	5.018	978069.813	.016	978059.250	10.597	11.784	LG236	L
MAMADS	89	0806	258	4	6.47	101	4.89	5.445	978069.688	.006	978059.188	10.479	11.756	LG236	L
MAMADS	89	0806	259	4	6.41	101	5.93	5.635	978069.563	.015	978059.188	10.366	11.696	LG236	L
MAMADS	89	0806	260	4	6.35	101	4.98	5.686	978069.563	.000	978059.188	10.344	11.671	LG236	L
MAMADS	89	0730	261	4	6.28	101	5.03	7.591	978069.000	.060	978059.188	9.858	11.689	LG236	L
MAMADS	89	0731	262	4	6.22	101	5.08	6.339	978069.313	.054	978059.188	10.148	11.681	LG236	L
MAMADS	89	0731	263	4	6.14	101	5.13	5.947	978069.563	.000	978059.125	10.390	11.778	LG236	L
MAMADS	89	0731	264	4	6.07	101	5.19	6.034	978069.500	.006	978059.125	10.353	11.767	LG236	L
MAMADS	89	0731	265	4	6.02	101	5.23	6.722	978069.313	.002	978059.125	10.169	11.739	LG236	L
MAMADS	89	0726	266	4	7.00	101	4.33	4.919	978070.563	.015	978059.313	11.255	12.418	LG236	L
MAMADS	89	0726	267	4	6.87	101	4.43	5.851	978070.500	.019	978059.313	11.223	12.607	LG236	L
MAMADS	89	0726	268	4	6.80	101	4.47	5.391	978070.688	.011	978059.313	11.381	12.650	LG236	L
MAMADS	89	0726	269	4	6.73	101	4.52	5.567	978070.625	.020	978059.250	11.361	12.680	LG236	L
MAMADS	89	0726	270	4	6.66	101	4.57	6.293	978070.375	.018	978059.250	11.115	12.602	LG236	L
MAMADS	89	0726	271	4	6.60	101	4.62	5.858	978070.438	.018	978059.250	11.189	12.574	LG236	L
MAMADS	89	0726	272	4	6.53	101	4.67	5.607	978070.375	.016	978059.250	11.164	12.489	LG236	L
MAMADS	89	0726	273	4	6.47	101	4.72	5.708	978070.375	.009	978059.188	11.142	12.483	LG236	L
MAMADS	89	0726	274	4	6.39	101	4.77	5.240	978069.938	.016	978059.188	10.723	12.195	LG236	L
MAMADS	89	0726	275	4	6.33	101	4.81	6.403	978069.813	.015	978059.188	10.648	12.158	LG236	L
MAMADS	89	0726	276	4	6.27	101	4.86	6.529	978069.750	.010	978059.188	10.586	12.120	LG236	L
MAMADS	89	0726	277	4	6.20	101	4.90	7.388	978069.500	.021	978059.125	10.317	12.062	LG236	L
MAMADS	89	0726	278	4	6.13	101	4.96	6.757	978069.500	.012	978059.125	10.382	11.971	LG236	L
MAMADS	89	0726	279	4	6.07	101	5.01	6.621	978069.563	.011	978059.125	10.413	11.969	LG236	L
MAMADS	89	0726	280	4	6.00	101	5.06	6.795	978069.500	.020	978059.125	10.357	11.963	LG236	L
MAMADS	89	0726	281	4	5.93	101	5.10	6.861	978069.625	.019	978059.125	10.518	12.138	LG236	L
MAMADS	89	0806	282	4	6.91	101	4.21	4.485	978071.188	.002	978059.313	11.853	12.902	LG236	L
MAMADS	89	0806	283	4	6.78	101	4.30	5.308	978071.125	.000	978059.250	11.867	13.106	LG236	L
MAMADS	89	0807	284	4	6.71	101	4.35	4.718	978071.250	.017	978059.250	11.988	13.106	LG236	L
MAMADS	89	0807	285	4	6.65	101	4.40	4.181	978071.375	.012	978059.250	12.123	13.111	LG236	L
MAMADS	89	0807	286	4	6.58	101	4.45	4.022	978071.250	.006	978059.250	12.024	12.968	LG236	L
MAMADS	89	0810	287	4	6.54	101	4.52	4.166	978071.063	.012	978059.250	11.807	12.791	LG236	L
MAMADS	89	0807	288	4	6.44	101	4.54	4.195	978071.125	.014	978059.188	11.893	12.886	LG236	L
MAMADS	89	0807	289	4	6.37	101	4.60	4.642	978070.938	.006	978059.188	11.724	12.813	LG236	L
MAMADS	89	0807	290	4	6.30	101	4.64	4.740	978070.750	.012	978059.188	11.586	12.704	LG236	L
MAMADS	89	0807	291	4	6.28	101	4.69	5.309	978070.438	.006	978059.188	11.296	12.541	LG236	L
MAMADS	89	0807	292	4	6.18	101	4.73	6.117	978070.063	.047	978059.125	10.934	12.408	LG236	L
MAMADS	89	0730	293	4	6.11	101	4.79	6.229	978070.063	.018	978059.125	10.921	12.393	LG236	L
MAMADS	89	0807	294	4	6.04	101	4.83	5.522	978070.313	.000	978059.125	11.208	12.496	LG236	L
MAMADS	89	0807	295	4	5.98	101	4.89	5.671	978070.250	.009	978059.125	11.120	12.452	LG236	L
MAMADS	89	0807	296	4	5.91	101	4.93	6.045	978070.000	.003	978059.063	10.919	12.332	LG236	L
MAMADS	89	0807	297	4	5.84	101	4.98	5.648	978070.188	.012	978059.063	11.127	12.457	LG236	L
MAMADS	89	0807	298	4	5.80	101	5.02	5.627	978070.250	.009	978059.063	11.188	12.510	LG236	L
MAMADS	89	0806	299	4	6.83	101	4.09	4.658	978071.188	.047	978059.313	11.868	13.002	LG236	L
MAMADS	89	0806	300	4	6.69	101	4.19	4.166	978071.688	.006	978059.250	12.412	13.390	LG236	L

**** GRAVITY DATA LIST (7) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0806	301	4	6.63	101	4.23	4.001	978071.625	.014	978059.250	12.384	13.331	LG236	L
MAMADS	89	0807	302	4	6.57	101	4.28	3.771	978071.813	.012	978059.250	12.563	13.455	LG236	L
MAMADS	89	0807	303	4	6.50	101	4.33	3.697	978071.688	.012	978059.250	12.479	13.354	LG236	L
MAMADS	89	0807	304	4	6.43	101	4.38	3.720	978071.438	.020	978059.188	12.264	13.152	LG236	L
MAMADS	89	0807	305	4	6.37	101	4.42	3.620	978071.438	.000	978059.188	12.233	13.078	LG236	L
MAMADS	89	0807	306	4	6.30	101	4.48	3.975	978071.438	.009	978059.188	12.230	13.167	LG236	L
MAMADS	89	0807	307	4	6.23	101	4.52	4.754	978071.313	.026	978059.188	12.172	13.307	LG236	L
MAMADS	89	0807	308	4	6.18	101	4.58	4.909	978070.938	.026	978059.125	11.782	12.954	LG236	L
MAMADS	89	0807	309	4	6.10	101	4.62	4.945	978070.875	.006	978059.125	11.725	12.885	LG236	L
MAMADS	89	0730	310	4	6.03	101	4.67	6.431	978070.375	.022	978059.125	11.284	12.806	LG236	L
MAMADS	89	0807	311	4	5.97	101	4.71	5.560	978070.563	.026	978059.125	11.433	12.756	LG236	L
MAMADS	89	0807	312	4	5.90	101	4.76	5.744	978070.625	.000	978059.063	11.551	12.891	LG236	L
MAMADS	89	0807	313	4	5.83	101	4.81	5.950	978070.688	.000	978059.063	11.612	13.001	LG236	L
MAMADS	89	0807	314	4	5.76	101	4.86	5.181	978070.875	.012	978059.063	11.813	13.034	LG236	L
MAMADS	89	0807	315	4	5.71	101	4.90	5.320	978070.875	.012	978059.063	11.820	13.074	LG236	L
MAMADS	89	0727	316	4	6.75	101	3.97	4.904	978071.313	.009	978059.250	12.029	13.182	LG236	L
MAMADS	89	0727	317	4	6.62	101	4.07	5.228	978071.313	.014	978059.250	12.050	13.284	LG236	L
MAMADS	89	0727	318	4	6.55	101	4.12	5.082	978071.375	.013	978059.250	12.173	13.372	LG236	L
MAMADS	89	0727	319	4	6.48	101	4.16	4.840	978071.625	.023	978059.188	12.425	13.577	LG236	L
MAMADS	89	0727	320	4	6.42	101	4.21	4.990	978071.625	.012	978059.188	12.433	13.610	LG236	L
MAMADS	89	0727	321	4	6.34	101	4.26	4.989	978071.500	.030	978059.188	12.321	13.515	LG236	L
MAMADS	89	0727	322	4	6.28	101	4.31	5.020	978071.188	.043	978059.188	12.024	13.238	LG236	L
MAMADS	89	0727	323	4	6.21	101	4.35	5.154	978071.125	.039	978059.188	11.961	13.203	LG236	L
MAMADS	89	0727	324	4	6.14	101	4.40	5.532	978071.313	.023	978059.125	12.173	13.487	LG236	L
MAMADS	89	0727	325	4	6.08	101	4.45	5.314	978071.313	.026	978059.125	12.179	13.445	LG236	L
MAMADS	89	0727	326	4	6.02	101	4.50	5.403	978071.000	.030	978059.125	11.900	13.191	LG236	L
MAMADS	89	0727	327	4	5.95	101	4.54	6.032	978070.938	.015	978059.125	11.807	13.229	LG236	L
MAMADS	89	0727	328	4	5.87	101	4.59	5.688	978071.063	.009	978059.063	12.004	13.340	LG236	L
MAMADS	89	0727	329	4	5.81	101	4.64	5.819	978071.000	.007	978059.063	11.957	13.322	LG236	L
MAMADS	89	0727	330	4	5.74	101	4.68	5.892	978071.000	.010	978059.063	11.942	13.327	LG236	L
MAMADS	89	0727	331	4	5.68	101	4.73	5.820	978071.125	.009	978059.063	12.061	13.428	LG236	L
MAMADS	89	0727	332	4	5.61	101	4.78	5.758	978071.063	.010	978059.000	12.063	13.417	LG236	L
MAMADS	89	0810	333	4	6.66	101	3.84	3.911	978071.938	.006	978059.250	12.680	13.599	LG236	L
MAMADS	89	0808	334	4	6.53	101	3.94	3.876	978072.000	.010	978059.250	12.791	13.705	LG236	L
MAMADS	89	0808	335	4	6.46	101	3.99	3.967	978071.875	.009	978059.188	12.657	13.591	LG236	L
MAMADS	89	0808	336	4	6.40	101	4.03	3.673	978071.875	.009	978059.188	12.646	13.559	LG236	L
MAMADS	89	0808	337	4	6.32	101	4.08	4.191	978071.750	.002	978059.188	12.570	13.550	LG236	L
MAMADS	89	0808	338	4	6.25	101	4.13	3.769	978071.688	.008	978059.188	12.516	13.404	LG236	L
MAMADS	89	0808	339	4	6.18	101	4.18	3.405	978071.813	.016	978059.125	12.643	13.453	LG236	L
MAMADS	89	0808	340	4	6.12	101	4.23	3.143	978071.688	.016	978059.125	12.524	13.273	LG236	L
MAMADS	89	0808	341	4	6.05	101	4.28	3.333	978071.750	.010	978059.125	12.625	13.413	LG236	L
MAMADS	89	0808	342	4	5.99	101	4.32	3.460	978071.875	.016	978059.125	12.777	13.600	LG236	L
MAMADS	89	0808	343	4	5.92	101	4.37	4.088	978071.250	.016	978059.125	12.174	13.144	LG236	L
MAMADS	89	0808	344	4	5.86	101	4.41	4.192	978071.188	.005	978059.063	12.126	13.109	LG236	L
MAMADS	89	0808	345	4	5.80	101	4.45	4.881	978071.125	.006	978059.063	12.056	13.201	LG236	L
MAMADS	89	0808	346	4	5.72	101	4.51	5.425	978071.125	.002	978059.063	12.062	13.330	LG236	L
MAMADS	89	0808	347	4	5.64	101	4.56	4.818	978071.500	.006	978059.063	12.494	13.625	LG236	L
MAMADS	89	0808	348	4	5.59	101	4.60	4.533	978071.500	.012	978059.000	12.484	13.554	LG236	L
MAMADS	89	0810	349	4	6.58	101	3.72	3.269	978072.438	.012	978059.250	13.175	13.950	LG236	L
MAMADS	89	0808	350	4	6.44	101	3.82	3.741	978072.438	.012	978059.188	13.212	14.097	LG236	L

**** GRAVITY DATA LIST (8) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0808	351	4	6.37	101	3.87	3.854	978072.500	.025	978059.188	13.290	14.214	LG236	L
MAMADS	89	0808	352	4	6.31	101	3.91	3.858	978072.188	.007	978059.188	13.025	13.933	LG236	L
MAMADS	89	0808	353	4	6.24	101	3.97	3.622	978072.125	.005	978059.188	12.976	13.827	LG236	L
MAMADS	89	0808	354	4	6.17	101	4.01	3.968	978072.063	.001	978059.125	12.907	13.834	LG236	L
MAMADS	89	0828	355	4	6.10	101	4.07	3.688	978072.125	.026	978059.125	12.985	13.872	LG236	L
MAMADS	89	0808	356	4	6.04	101	4.11	3.237	978072.000	.012	978059.125	12.904	13.671	LG236	L
MAMADS	89	0808	357	4	5.98	101	4.14	2.994	978071.938	.004	978059.125	12.827	13.530	LG236	L
MAMADS	89	0808	358	4	5.91	101	4.19	2.756	978072.063	.000	978059.063	12.944	13.587	LG236	L
MAMADS	89	0808	359	4	5.85	101	4.24	3.220	978071.938	.003	978059.063	12.872	13.627	LG236	L
MAMADS	89	0808	360	4	5.77	101	4.29	3.473	978071.625	.012	978059.063	12.562	13.385	LG236	L
MAMADS	89	0808	361	4	5.70	101	4.34	3.762	978071.563	.008	978059.063	12.511	13.397	LG236	L
MAMADS	89	0808	362	4	5.64	101	4.38	4.025	978071.563	.010	978059.063	12.546	13.496	LG236	L
MAMADS	89	0808	363	4	5.57	101	4.44	4.475	978071.500	.002	978059.000	12.501	13.547	LG236	L
MAMADS	89	0808	364	4	5.51	101	4.48	4.353	978071.500	.003	978059.000	12.476	13.494	LG236	L
MAMADS	89	0718	365	4	6.48	101	3.60	3.981	978072.375	.011	978059.188	13.173	14.113	LG236	L
MAMADS	89	0718	366	4	6.35	101	3.69	4.018	978072.188	.005	978059.188	12.973	13.915	LG236	L
MAMADS	89	0718	367	4	6.28	101	3.74	4.116	978072.500	.005	978059.188	13.334	14.299	LG236	L
MAMADS	89	0718	368	4	6.22	101	3.79	4.108	978072.563	.004	978059.188	13.406	14.368	LG236	L
MAMADS	89	0718	369	4	6.15	101	3.84	4.019	978072.250	.006	978059.125	13.126	14.070	LG236	L
MAMADS	89	0718	370	4	6.09	101	3.88	3.994	978072.188	.005	978059.125	13.076	14.013	LG236	L
MAMADS	89	0718	371	4	6.02	101	3.93	3.821	978072.250	.004	978059.125	13.150	14.046	LG236	L
MAMADS	89	0718	372	4	5.95	101	3.98	3.916	978072.125	.006	978059.125	13.040	13.960	LG236	L
MAMADS	89	0718	373	4	5.89	101	4.03	4.023	978072.188	.004	978059.063	13.068	14.011	LG236	L
MAMADS	89	0718	374	4	5.83	101	4.07	3.791	978072.000	.009	978059.063	12.932	13.825	LG236	L
MAMADS	89	0718	375	4	5.76	101	4.12	3.781	978072.000	.025	978059.063	12.969	13.876	LG236	L
MAMADS	89	0718	376	4	5.69	101	4.17	4.087	978071.938	.036	978059.063	12.876	13.866	LG236	L
MAMADS	89	0718	377	4	5.62	101	4.22	4.046	978071.938	.033	978059.000	12.895	13.872	LG236	L
MAMADS	89	0729	378	4	5.56	101	4.27	4.125	978071.938	.015	978059.000	12.910	13.887	LG236	L
MAMADS	89	0729	379	4	5.49	101	4.32	4.134	978071.875	.019	978059.000	12.898	13.881	LG236	L
MAMADS	89	0809	380	4	6.40	101	3.47	3.238	978072.438	.014	978059.188	13.239	14.009	LG236	L
MAMADS	89	0809	381	4	6.27	101	3.57	3.753	978072.063	.014	978059.188	12.917	13.807	LG236	L
MAMADS	89	0809	382	4	6.20	101	3.61	3.948	978072.313	.001	978059.125	13.141	14.063	LG236	L
MAMADS	89	0809	383	4	6.13	101	3.66	3.381	978072.500	.006	978059.125	13.345	14.140	LG236	L
MAMADS	89	0809	384	4	6.07	101	3.71	3.476	978072.313	.012	978059.125	13.201	14.024	LG236	L
MAMADS	89	0809	385	4	6.00	101	3.76	3.873	978072.188	.013	978059.125	13.095	14.012	LG236	L
MAMADS	89	0809	386	4	5.93	101	3.81	3.057	978072.375	.003	978059.125	13.287	14.003	LG236	L
MAMADS	89	0809	387	4	5.86	101	3.86	2.907	978072.313	.006	978059.063	13.225	13.910	LG236	L
MAMADS	89	0809	388	4	5.79	101	3.91	3.025	978072.250	.016	978059.063	13.165	13.887	LG236	L
MAMADS	89	0809	389	4	5.73	101	3.96	2.654	978072.688	.000	978059.063	13.627	14.246	LG236	L
MAMADS	89	0809	390	4	5.68	101	3.99	2.589	978072.625	.000	978059.063	13.553	14.157	LG236	L
MAMADS	89	0809	391	4	5.60	101	4.04	2.993	978072.375	.008	978059.000	13.376	14.083	LG236	L
MAMADS	89	0810	392	4	5.53	101	4.10	2.619	978072.688	.012	978059.000	13.657	14.280	LG236	L
MAMADS	89	0810	393	4	5.47	101	4.15	2.744	978072.813	.000	978059.000	13.804	14.444	LG236	L
MAMADS	89	0809	394	4	6.31	101	3.35	2.854	978072.563	.003	978059.188	13.401	14.070	LG236	L
MAMADS	89	0809	395	4	6.18	101	3.46	3.403	978072.375	.005	978059.125	13.226	14.025	LG236	L
MAMADS	89	0809	396	4	6.12	101	3.49	3.485	978072.438	.014	978059.125	13.319	14.146	LG236	L
MAMADS	89	0809	397	4	6.05	101	3.54	3.593	978072.438	.012	978059.125	13.290	14.141	LG236	L
MAMADS	89	0809	398	4	5.99	101	3.59	3.541	978072.375	.010	978059.125	13.275	14.111	LG236	L
MAMADS	89	0809	399	4	5.92	101	3.64	3.285	978072.250	.012	978059.125	13.144	13.922	LG236	L
MAMADS	89	0809	400	4	5.85	101	3.69	3.148	978072.313	.006	978059.063	13.204	13.944	LG236	L

**** GRAVITY DATA LIST (9) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0809	401	4	5.78	101	3.74	2.766	978072.375	.008	978059.063	13.294	13.948	LG236	L
MAMADS	89	0809	402	4	5.71	101	3.79	2.823	978072.438	.010	978059.063	13.402	14.071	LG236	L
MAMADS	89	0809	403	4	5.65	101	3.83	2.723	978072.688	.012	978059.063	13.637	14.285	LG236	L
MAMADS	89	0809	404	4	5.60	101	3.88	2.749	978072.938	.012	978059.000	13.902	14.555	LG236	L
MAMADS	89	0809	405	4	5.52	101	3.93	2.981	978073.063	.025	978059.000	14.055	14.776	LG236	L
MAMADS	89	0809	406	4	5.46	101	3.98	2.801	978073.000	.012	978059.000	13.995	14.660	LG236	L
MAMADS	89	0718	407	4	6.23	101	3.23	3.654	978072.438	.011	978059.188	13.287	14.151	LG236	L
MAMADS	89	0716	408	4	6.09	101	3.33	3.845	978072.375	.014	978059.125	13.260	14.171	LG236	L
MAMADS	89	0716	409	4	6.03	101	3.38	3.857	978072.563	.015	978059.125	13.468	14.383	LG236	L
MAMADS	89	0716	410	4	5.96	101	3.42	3.654	978072.563	.019	978059.125	13.467	14.338	LG236	L
MAMADS	89	0716	411	4	5.89	101	3.46	3.513	978072.813	.020	978059.063	13.732	14.572	LG236	L
MAMADS	89	0716	412	4	5.83	101	3.52	3.565	978072.750	.016	978059.063	13.676	14.524	LG236	L
MAMADS	89	0716	413	4	5.76	101	3.57	3.625	978072.688	.017	978059.063	13.606	14.469	LG236	L
MAMADS	89	0716	414	4	5.69	101	3.62	3.555	978072.500	.012	978059.063	13.462	14.304	LG236	L
MAMADS	89	0716	415	4	5.63	101	3.66	3.231	978072.688	.010	978059.063	13.625	14.389	LG236	L
MAMADS	89	0716	416	4	5.57	101	3.71	3.147	978072.875	.007	978059.000	13.877	14.619	LG236	L
MAMADS	89	0716	417	4	5.50	101	3.75	3.044	978073.188	.009	978059.000	14.194	14.913	LG236	L
MAMADS	89	0716	418	4	5.43	101	3.80	3.181	978073.188	.017	978059.000	14.197	14.956	LG236	L
MAMADS	89	0719	419	4	6.33	101	6.70	10.733	978063.688	.004	978059.188	4.512	7.021	LG236	L
MAMADS	89	0719	420	4	6.27	101	6.58	10.921	978064.375	.001	978059.188	5.214	7.763	LG236	L
MAMADS	89	0719	421	4	6.20	101	6.48	10.480	978065.125	.003	978059.125	5.957	8.405	LG236	L
MAMADS	89	0719	422	4	6.09	101	6.45	9.584	978065.625	.002	978059.125	6.483	8.722	LG236	L
MAMADS	89	0719	423	4	5.99	101	6.41	9.412	978066.063	.004	978059.125	6.942	9.142	LG236	L
MAMADS	89	0719	424	4	5.91	101	6.32	9.315	978066.500	.005	978059.063	7.407	9.586	LG236	L
MAMADS	89	0719	425	4	5.87	101	6.17	9.327	978067.625	.004	978059.063	8.557	10.738	LG236	L
MAMADS	89	0719	426	4	5.84	101	5.97	8.756	978068.688	.004	978059.063	9.600	11.647	LG236	L
MAMADS	89	0719	427	4	5.81	101	5.78	8.558	978069.250	.004	978059.063	10.191	12.192	LG236	L
MAMADS	89	0719	428	4	5.77	101	5.64	7.514	978069.813	.005	978059.063	10.739	12.497	LG236	L
MAMADS	89	0719	429	4	5.74	101	5.43	6.907	978069.625	.005	978059.063	10.600	12.217	LG236	L
MAMADS	89	0719	430	4	5.66	101	5.33	6.212	978069.750	.004	978059.063	10.703	12.156	LG236	L
MAMADS	89	0719	431	4	5.57	101	5.26	5.816	978069.875	.004	978059.000	10.870	12.231	LG236	L
MAMADS	89	0719	432	4	5.49	101	5.18	5.508	978070.250	.002	978059.000	11.243	12.531	LG236	L
MAMADS	89	0719	433	4	5.44	101	5.06	5.409	978070.500	.005	978059.000	11.477	12.744	LG236	L
MAMADS	89	0719	434	4	5.32	101	4.98	4.918	978070.625	.005	978058.938	11.665	12.818	LG236	L
MAMADS	89	0719	435	4	5.24	101	4.88	4.812	978071.250	.005	978058.938	12.322	13.450	LG236	L
MAMADS	89	0820	436	4	4.19	101	4.77	4.433	978071.500	.017	978058.750	12.753	13.805	LG236	L
MAMADS	89	0820	437	4	5.17	101	4.65	4.357	978071.563	.008	978058.938	12.658	13.683	LG236	L
MAMADS	89	0820	438	4	5.17	101	4.53	4.084	978071.688	.008	978058.938	12.724	13.685	LG236	L
MAMADS	89	0820	439	4	5.17	101	4.40	3.839	978071.813	.007	978058.938	12.908	13.811	LG236	L
MAMADS	89	0820	440	4	5.18	101	4.27	3.530	978072.188	.020	978058.938	13.272	14.116	LG236	L
MAMADS	89	0820	441	4	5.18	101	4.15	3.505	978072.563	.016	978058.938	13.605	14.439	LG236	L
MAMADS	89	0820	442	4	5.17	101	4.04	3.415	978073.125	.004	978058.938	14.187	14.988	LG236	L
MAMADS	89	0716	443	4	5.18	101	3.93	2.969	978073.313	.003	978058.938	14.352	15.048	LG236	L
MAMADS	89	0723	444	4	6.28	101	6.77	11.384	978063.188	.006	978059.188	4.006	6.669	LG236	L
MAMADS	89	0723	445	4	6.20	101	6.72	11.187	978063.813	.005	978059.125	4.646	7.262	LG236	L
MAMADS	89	0723	446	4	5.90	101	6.55	10.444	978064.313	.009	978059.063	5.243	7.689	LG236	L
MAMADS	89	0723	447	4	6.00	101	6.62	10.435	978065.000	.005	978059.125	5.868	8.308	LG236	L
MAMADS	89	0723	448	4	5.90	101	6.55	10.444	978065.375	.004	978059.063	6.297	8.738	LG236	L
MAMADS	89	0723	449	4	5.80	101	6.50	10.221	978065.938	.001	978059.063	6.897	9.283	LG236	L
MAMADS	89	0723	450	4	5.72	101	6.45	10.001	978066.438	.005	978059.063	7.390	9.729	LG236	L

**** GRAVITY DATA LIST (10) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0723	451	4	5.61	101	6.39	9.383	978066.875	.007	978059.000	7.835	10.032	LG236	L
MAMADS	89	0723	452	4	5.51	101	6.34	9.436	978067.000	.011	978059.000	8.006	10.219	LG236	L
MAMADS	89	0723	453	4	5.41	101	6.28	9.189	978067.250	.005	978059.000	8.246	10.396	LG236	L
MAMADS	89	0723	454	4	5.32	101	6.23	8.878	978067.750	.004	978058.938	8.769	10.845	LG236	L
MAMADS	89	0723	455	4	5.21	101	6.17	8.379	978068.250	.009	978058.938	9.337	11.301	LG236	L
MAMADS	89	0723	456	4	5.11	101	6.11	7.912	978068.688	.003	978058.938	9.744	11.593	LG236	L
MAMADS	89	0723	457	4	5.00	101	6.06	7.547	978068.875	.004	978058.875	9.950	11.715	LG236	L
MAMADS	89	0723	458	4	4.90	101	5.99	6.871	978069.063	.010	978058.875	10.171	11.784	LG236	L
MAMADS	89	0723	459	4	4.80	101	5.93	6.496	978069.500	.009	978058.875	10.666	12.191	LG236	L
MAMADS	89	0719	460	4	4.69	101	5.88	5.713	978070.063	.006	978058.813	11.249	12.589	LG236	L
MAMADS	89	0723	461	4	4.58	101	5.82	5.889	978070.250	.001	978058.813	11.446	12.821	LG236	L
MAMADS	89	0723	462	4	4.49	101	5.75	5.722	978070.750	.001	978058.813	11.954	13.291	LG236	L
MAMADS	89	0723	463	4	4.41	101	5.62	5.198	978071.250	.001	978058.750	12.500	13.714	LG236	L
MAMADS	89	0723	464	4	4.37	101	5.47	4.804	978072.125	.002	978058.750	13.370	14.493	LG236	L
MAMADS	89	0723	465	4	4.35	101	5.34	4.539	978072.438	.001	978058.750	13.649	14.709	LG236	L
MAMADS	89	0723	466	4	4.32	101	5.22	4.759	978072.500	.002	978058.750	13.756	14.869	LG236	L
MAMADS	89	0723	467	4	4.29	101	5.11	4.296	978072.188	.000	978058.750	13.421	14.424	LG236	L
MAMADS	89	0723	468	4	4.27	101	4.99	4.543	978072.063	.002	978058.750	13.337	14.400	LG236	L
MAMADS	89	0723	469	4	4.25	101	4.87	4.207	978072.313	.000	978058.750	13.589	14.570	LG236	L
MAMADS	89	0723	470	4	4.22	101	4.76	4.166	978072.938	.002	978058.750	14.217	15.191	LG236	L
MAMADS	89	0723	471	4	4.19	101	4.65	4.053	978073.375	.002	978058.750	14.662	15.610	LG236	L
MAMADS	89	0816	472	4	6.23	101	6.65	9.795	978064.438	.006	978059.188	5.267	7.559	LG236	L
MAMADS	89	0816	473	4	6.16	101	6.80	9.777	978063.688	.019	978059.125	4.562	6.863	LG236	L
MAMADS	89	0816	474	4	6.13	101	6.86	9.653	978063.563	.004	978059.125	4.427	6.684	LG236	L
MAMADS	89	0817	475	4	6.17	101	6.53	10.446	978064.938	.008	978059.125	5.763	8.208	LG236	L
MAMADS	89	0817	476	4	6.13	101	6.60	10.369	978064.625	.016	978059.125	5.510	7.946	LG236	L
MAMADS	89	0729	477	4	6.08	101	6.75	10.476	978064.313	.017	978059.125	5.157	7.618	LG236	L
MAMADS	89	0729	478	4	6.04	101	6.82	10.568	978064.188	.008	978059.125	5.042	7.516	LG236	L
MAMADS	89	0729	479	4	6.00	101	6.89	10.613	978063.813	.019	978059.125	4.683	7.178	LG236	L
MAMADS	89	0729	480	4	5.97	101	6.97	10.636	978063.500	.028	978059.125	4.376	6.886	LG236	L
MAMADS	89	0729	481	4	5.93	101	7.03	9.849	978063.438	.024	978059.125	4.364	6.687	LG236	L
MAMADS	89	0816	482	4	6.04	101	6.54	10.268	978065.125	.006	978059.125	5.994	8.396	LG236	L
MAMADS	89	0816	483	4	5.97	101	6.69	10.054	978065.000	.010	978059.125	5.916	8.272	LG236	L
MAMADS	89	0816	484	4	5.94	101	6.76	9.920	978064.938	.012	978059.125	5.823	8.149	LG236	L
MAMADS	89	0816	485	4	5.90	101	6.83	9.784	978064.625	.012	978059.063	5.599	7.854	LG236	L
MAMADS	89	0816	486	4	5.85	101	6.93	9.488	978064.563	.006	978059.063	5.488	7.708	LG236	L
MAMADS	89	0816	487	4	5.83	101	6.97	8.834	978064.500	.000	978059.063	5.428	7.489	LG236	L
MAMADS	89	0817	488	4	5.94	101	6.48	10.328	978065.500	.011	978059.125	6.429	8.850	LG236	L
MAMADS	89	0729	489	4	5.86	101	6.63	10.160	978065.500	.013	978059.063	6.412	8.796	LG236	L
MAMADS	89	0729	490	4	5.83	101	6.70	10.060	978065.500	.012	978059.063	6.434	8.794	LG236	L
MAMADS	89	0729	491	4	5.79	101	6.77	9.982	978065.375	.007	978059.063	6.327	8.663	LG236	L
MAMADS	89	0729	492	4	5.76	101	6.85	10.340	978065.125	.016	978059.063	6.080	8.509	LG236	L
MAMADS	89	0729	493	4	5.72	101	6.92	10.034	978064.750	.028	978059.063	5.691	8.061	LG236	L
MAMADS	89	0729	494	4	5.68	101	6.99	8.817	978064.750	.013	978059.063	5.692	7.762	LG236	L
MAMADS	89	0816	495	4	5.84	101	6.43	9.049	978066.250	.006	978059.063	7.186	9.303	LG236	L
MAMADS	89	0816	496	4	5.77	101	6.58	9.545	978066.000	.026	978059.063	6.932	9.185	LG236	L
MAMADS	89	0816	497	4	5.73	101	6.64	9.190	978066.000	.006	978059.063	6.953	9.104	LG236	L
MAMADS	89	0816	498	4	5.69	101	6.73	9.461	978066.000	.006	978059.063	6.977	9.191	LG236	L
MAMADS	89	0816	499	4	5.66	101	6.79	9.807	978065.750	.001	978059.063	6.680	8.969	LG236	L
MAMADS	89	0816	500	4	5.63	101	6.87	8.958	978065.500	.016	978059.063	6.467	8.573	LG236	L

**** GRAVITY DATA LIST (11) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0816	501	4	5.60	101	6.92	9.338	978064.875	.007	978059.000	5.874	8.060	LG236	L
MAMADS	89	0817	502	4	5.83	101	6.23	9.401	978067.063	.006	978059.063	7.983	10.183	LG236	L
MAMADS	89	0817	503	4	5.79	101	6.31	9.510	978066.688	.008	978059.063	7.622	9.849	LG236	L
MAMADS	89	0817	504	4	5.75	101	6.38	9.692	978066.500	.004	978059.063	7.463	9.728	LG236	L
MAMADS	89	0725	505	4	5.67	101	6.52	9.542	978066.438	.012	978059.063	7.408	9.646	LG236	L
MAMADS	89	0725	506	4	5.64	101	6.60	9.552	978066.375	.008	978059.063	7.352	9.589	LG236	L
MAMADS	89	0725	507	4	5.60	101	6.67	9.620	978066.438	.009	978059.000	7.400	9.653	LG236	L
MAMADS	89	0725	508	4	5.57	101	6.73	9.572	978066.313	.007	978059.000	7.275	9.516	LG236	L
MAMADS	89	0725	509	4	5.53	101	6.82	9.586	978065.750	.016	978059.000	6.766	9.019	LG236	L
MAMADS	89	0725	510	4	5.49	101	6.88	9.438	978065.563	.027	978059.000	6.576	8.806	LG236	L
MAMADS	89	0725	511	4	5.46	101	6.96	9.385	978065.375	.037	978059.000	6.360	8.587	LG236	L
MAMADS	89	0816	512	4	5.81	101	6.03	8.520	978068.563	.016	978059.063	9.522	11.526	LG236	L
MAMADS	89	0816	513	4	5.76	101	6.11	8.700	978068.125	.010	978059.063	9.075	11.115	LG236	L
MAMADS	89	0816	514	4	5.73	101	6.17	8.960	978067.750	.000	978059.063	8.705	10.796	LG236	L
MAMADS	89	0816	515	4	5.68	101	6.26	9.640	978066.938	.008	978059.063	7.883	10.141	LG236	L
MAMADS	89	0816	516	4	5.66	101	6.32	9.464	978066.938	.000	978059.063	7.880	10.089	LG236	L
MAMADS	89	0816	517	4	5.57	101	6.46	8.940	978067.250	.006	978059.000	8.209	10.301	LG236	L
MAMADS	89	0816	518	4	5.53	101	6.53	9.000	978067.188	.006	978059.000	8.150	10.256	LG236	L
MAMADS	89	0816	519	4	5.50	101	6.61	8.488	978067.125	.006	978059.000	8.119	10.106	LG236	L
MAMADS	89	0816	520	4	5.46	101	6.68	8.793	978066.813	.012	978059.000	7.830	9.893	LG236	L
MAMADS	89	0816	521	4	5.43	101	6.76	8.833	978066.563	.026	978059.000	7.588	9.675	LG236	L
MAMADS	89	0816	522	4	5.38	101	6.83	8.204	978066.563	.008	978059.000	7.593	9.516	LG236	L
MAMADS	89	0816	523	4	5.34	101	6.90	8.609	978066.063	.030	978059.000	7.122	9.161	LG236	L
MAMADS	89	0816	524	4	5.32	101	6.96	8.229	978066.063	.023	978058.938	7.089	9.032	LG236	L
MAMADS	89	0817	525	4	5.75	101	5.91	8.540	978068.938	.029	978059.063	9.870	11.892	LG236	L
MAMADS	89	0817	526	4	5.71	101	5.98	8.539	978068.688	.013	978059.063	9.655	11.661	LG236	L
MAMADS	89	0817	527	4	5.67	101	6.05	8.894	978068.188	.025	978059.063	9.176	11.276	LG236	L
MAMADS	89	0817	528	4	5.63	101	6.13	9.062	978067.563	.025	978059.063	8.513	10.653	LG236	L
MAMADS	89	0817	529	4	5.59	101	6.19	9.319	978067.188	.011	978059.000	8.156	10.341	LG236	L
MAMADS	89	0817	530	4	5.56	101	6.27	9.543	978066.938	.013	978059.000	7.936	10.176	LG236	L
MAMADS	89	0828	531	4	5.47	101	6.41	9.194	978067.250	.008	978059.000	8.257	10.410	LG236	L
MAMADS	89	0828	532	4	5.43	101	6.48	9.156	978067.063	.006	978059.000	8.096	10.239	LG236	L
MAMADS	89	0828	533	4	5.40	101	6.55	9.131	978067.188	.009	978059.000	8.182	10.322	LG236	L
MAMADS	89	0828	534	4	5.36	101	6.63	8.664	978067.125	.012	978059.000	8.147	10.180	LG236	L
MAMADS	89	0725	535	4	5.32	101	6.69	8.669	978066.938	.012	978058.938	7.999	10.034	LG236	L
MAMADS	89	0725	536	4	5.28	101	6.77	8.811	978066.750	.010	978058.938	7.817	9.883	LG236	L
MAMADS	89	0725	537	4	5.23	101	6.83	8.537	978066.750	.012	978058.938	7.785	9.789	LG236	L
MAMADS	89	0725	538	4	5.20	101	6.90	8.533	978066.375	.016	978058.938	7.443	9.450	LG236	L
MAMADS	89	0815	539	4	5.73	101	5.71	7.122	978069.750	.006	978059.063	10.670	12.338	LG236	L
MAMADS	89	0815	540	4	5.68	101	5.78	7.112	978069.438	.006	978059.063	10.406	12.072	LG236	L
MAMADS	89	0815	541	4	5.65	101	5.84	7.064	978069.250	.009	978059.063	10.242	11.899	LG236	L
MAMADS	89	0815	542	4	5.61	101	5.93	7.926	978068.875	.016	978059.000	9.846	11.712	LG236	L
MAMADS	89	0815	543	4	5.57	101	5.98	7.938	978068.313	.012	978059.000	9.317	11.181	LG236	L
MAMADS	89	0815	544	4	5.53	101	6.07	8.177	978067.750	.012	978059.000	8.746	10.666	LG236	L
MAMADS	89	0815	545	4	5.49	101	6.14	8.417	978067.563	.004	978059.000	8.546	10.515	LG236	L
MAMADS	89	0815	546	4	5.44	101	6.23	8.067	978067.625	.014	978059.000	8.639	10.535	LG236	L
MAMADS	89	0815	547	4	5.36	101	6.36	8.319	978067.500	.010	978059.000	8.541	10.492	LG236	L
MAMADS	89	0815	548	4	5.33	101	6.42	8.028	978067.563	.006	978059.000	8.599	10.478	LG236	L
MAMADS	89	0815	549	4	5.29	101	6.50	8.707	978067.188	.008	978058.938	8.240	10.280	LG236	L
MAMADS	89	0815	550	4	5.25	101	6.57	8.297	978067.063	.005	978058.938	8.107	10.048	LG236	L

**** GRAVITY DATA LIST (12) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0815	551	4	5.52	101	6.63	7.759	978067.063	.012	978059.000	8.040	9.862	LG236	L
MAMADS	89	0815	552	4	5.17	101	6.71	8.132	978066.938	.008	978058.938	8.020	9.926	LG236	L
MAMADS	89	0815	553	4	5.13	101	6.78	7.622	978067.125	.012	978058.938	8.206	9.996	LG236	L
MAMADS	89	0817	554	4	5.70	101	5.51	7.279	978069.813	.011	978059.063	10.743	12.453	LG236	L
MAMADS	89	0817	555	4	5.66	101	5.57	7.186	978069.813	.023	978059.063	10.786	12.485	LG236	L
MAMADS	89	0817	556	4	5.63	101	5.65	7.311	978069.813	.020	978059.063	10.749	12.475	LG236	L
MAMADS	89	0817	557	4	5.58	101	5.72	7.225	978069.625	.005	978059.000	10.622	12.313	LG236	L
MAMADS	89	0817	558	4	5.54	101	5.79	7.471	978069.438	.006	978059.000	10.430	12.179	LG236	L
MAMADS	89	0817	559	4	5.51	101	5.87	7.737	978069.063	.009	978059.000	10.039	11.854	LG236	L
MAMADS	89	0817	560	4	5.47	101	5.94	8.027	978068.375	.016	978059.000	9.386	11.275	LG236	L
MAMADS	89	0817	561	4	5.43	101	6.02	8.240	978067.875	.014	978059.000	8.906	10.843	LG236	L
MAMADS	89	0817	562	4	5.39	101	6.08	8.402	978067.938	.024	978059.000	8.971	10.956	LG236	L
MAMADS	89	0817	563	4	5.36	101	6.16	8.635	978067.875	.018	978059.000	8.921	10.954	LG236	L
MAMADS	89	0725	564	4	5.28	101	6.30	8.095	978067.938	.009	978058.938	8.964	10.862	LG236	L
MAMADS	89	0725	565	4	5.24	101	6.38	7.947	978067.938	.019	978058.938	8.993	10.867	LG236	L
MAMADS	89	0725	566	4	5.20	101	6.45	7.893	978067.813	.015	978058.938	8.900	10.757	LG236	L
MAMADS	89	0725	567	4	5.17	101	6.52	8.117	978067.563	.009	978058.938	8.598	10.501	LG236	L
MAMADS	89	0725	568	4	5.13	101	6.58	8.237	978067.188	.009	978058.938	8.290	10.222	LG236	L
MAMADS	89	0725	569	4	5.09	101	6.67	8.088	978066.813	.007	978058.938	7.895	9.790	LG236	L
MAMADS	89	0815	570	4	5.61	101	5.43	6.193	978069.938	.016	978059.000	10.886	12.347	LG236	L
MAMADS	89	0815	571	4	5.55	101	5.53	7.123	978070.063	.026	978059.000	11.042	12.730	LG236	L
MAMADS	89	0815	572	4	5.52	101	5.61	6.847	978070.063	.016	978059.000	11.041	12.654	LG236	L
MAMADS	89	0815	573	4	5.48	101	5.66	6.770	978070.000	.006	978059.000	10.997	12.583	LG236	L
MAMADS	89	0815	574	4	5.44	101	5.73	6.610	978069.875	.010	978059.000	10.913	12.466	LG236	L
MAMADS	89	0815	575	4	5.41	101	5.81	7.111	978069.625	.003	978059.000	10.617	12.279	LG236	L
MAMADS	89	0815	576	4	5.37	101	5.88	7.193	978069.063	.001	978059.000	10.114	11.794	LG236	L
MAMADS	89	0815	577	4	5.33	101	5.95	7.649	978068.625	.003	978059.000	9.660	11.448	LG236	L
MAMADS	89	0815	578	4	5.39	101	6.03	7.478	978068.500	.008	978059.000	9.490	11.243	LG236	L
MAMADS	89	0815	579	4	5.25	101	6.10	7.262	978068.438	.012	978058.938	9.487	11.193	LG236	L
MAMADS	89	0815	580	4	5.17	101	6.25	6.763	978068.688	.009	978058.938	9.759	11.346	LG236	L
MAMADS	89	0815	581	4	5.13	101	6.32	7.230	978068.438	.014	978058.938	9.533	11.234	LG236	L
MAMADS	89	0815	582	4	5.09	101	6.38	7.504	978068.250	.003	978058.938	9.305	11.059	LG236	L
MAMADS	89	0815	583	4	5.05	101	6.46	7.643	978068.000	.002	978058.938	9.084	10.870	LG236	L
MAMADS	89	0815	584	4	5.02	101	6.53	7.800	978067.938	.002	978058.875	9.011	10.833	LG236	L
MAMADS	89	0819	585	4	5.53	101	5.33	7.024	978069.500	.015	978059.000	10.500	12.155	LG236	L
MAMADS	89	0819	586	4	5.49	101	5.39	6.987	978069.688	.018	978059.000	10.707	12.356	LG236	L
MAMADS	89	0819	587	4	5.46	101	5.46	7.138	978070.063	.020	978059.000	11.064	12.750	LG236	L
MAMADS	89	0819	588	4	5.42	101	5.53	6.065	978070.063	.024	978059.000	11.096	12.536	LG236	L
MAMADS	89	0819	589	4	5.38	101	5.61	7.110	978070.063	.022	978059.000	11.099	12.780	LG236	L
MAMADS	89	0819	590	4	5.34	101	5.68	6.948	978069.938	.019	978059.000	10.992	12.632	LG236	L
MAMADS	89	0819	591	4	5.31	101	5.75	7.636	978069.625	.021	978058.938	10.672	12.475	LG236	L
MAMADS	89	0819	592	4	5.27	101	5.83	7.884	978069.125	.019	978058.938	10.178	12.037	LG236	L
MAMADS	89	0819	593	4	5.23	101	5.89	7.734	978068.688	.014	978058.938	9.737	11.556	LG236	L
MAMADS	89	0819	594	4	5.18	101	5.97	7.845	978068.563	.018	978058.938	9.647	11.495	LG236	L
MAMADS	89	0819	595	4	5.14	101	6.04	8.048	978068.500	.015	978058.938	9.561	11.454	LG236	L
MAMADS	89	0725	596	4	5.07	101	6.18	7.932	978068.688	.011	978058.938	9.791	11.653	LG236	L
MAMADS	89	0725	597	4	5.03	101	6.25	7.792	978068.500	.012	978058.875	9.617	11.447	LG236	L
MAMADS	89	0725	598	4	4.99	101	6.32	7.738	978068.313	.010	978058.875	9.442	11.257	LG236	L
MAMADS	89	0725	599	4	4.96	101	6.39	7.808	978068.125	.008	978058.875	9.249	11.079	LG236	L
MAMADS	89	0725	600	4	4.92	101	6.47	7.600	978068.125	.011	978058.875	9.222	11.007	LG236	L

**** GRAVITY DATA LIST (13) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0814	601	4	5.43	101	5.27	5.462	978070.063	.012	978059.000	11.065	12.352	LG236	L
MAMADS	89	0814	602	4	5.40	101	5.32	5.828	978070.063	.006	978059.000	11.061	12.427	LG236	L
MAMADS	89	0814	603	4	5.35	101	5.42	6.549	978070.375	.001	978059.000	11.426	12.955	LG236	L
MAMADS	89	0814	604	4	5.31	101	5.49	6.205	978070.563	.012	978058.938	11.595	13.055	LG236	L
MAMADS	89	0814	605	4	5.28	101	5.56	6.083	978070.438	.006	978058.938	11.507	12.932	LG236	L
MAMADS	89	0814	606	4	5.23	101	5.62	6.276	978070.313	.000	978058.938	11.353	12.818	LG236	L
MAMADS	89	0814	607	4	5.20	101	5.70	6.258	978070.250	.010	978058.938	11.322	12.792	LG236	L
MAMADS	89	0814	608	4	5.16	101	5.77	6.261	978070.063	.010	978058.938	11.137	12.608	LG236	L
MAMADS	89	0814	609	4	5.12	101	5.83	6.087	978069.313	.016	978058.938	10.376	11.813	LG236	L
MAMADS	89	0814	610	4	5.08	101	5.91	6.511	978069.000	.000	978058.938	10.096	11.615	LG236	L
MAMADS	89	0814	611	4	5.04	101	5.98	6.402	978069.063	.006	978058.938	10.134	11.634	LG236	L
MAMADS	89	0814	612	4	4.98	101	6.12	6.413	978068.938	.006	978058.875	10.043	11.546	LG236	L
MAMADS	89	0814	613	4	4.93	101	6.19	6.263	978069.000	.008	978058.875	10.123	11.592	LG236	L
MAMADS	89	0814	614	4	4.89	101	6.26	6.282	978068.938	.016	978058.875	10.062	11.544	LG236	L
MAMADS	89	0814	615	4	4.85	101	6.34	6.218	978068.750	.010	978058.875	9.881	11.342	LG236	L
MAMADS	89	0819	616	4	5.38	101	5.14	5.413	978070.313	.018	978059.000	11.351	12.632	LG236	L
MAMADS	89	0819	617	4	5.34	101	5.21	5.624	978070.313	.016	978059.000	11.371	12.700	LG236	L
MAMADS	89	0819	618	4	5.31	101	5.28	5.766	978070.438	.021	978058.938	11.442	12.808	LG236	L
MAMADS	89	0819	619	4	5.26	101	5.35	6.167	978070.500	.026	978058.938	11.540	13.006	LG236	L
MAMADS	89	0819	620	4	5.23	101	5.43	6.478	978070.688	.020	978058.938	11.718	13.250	LG236	L
MAMADS	89	0819	621	4	5.18	101	5.50	6.757	978070.500	.041	978058.938	11.537	13.155	LG236	L
MAMADS	89	0819	622	4	5.14	101	5.57	7.006	978070.313	.031	978058.938	11.399	13.065	LG236	L
MAMADS	89	0819	623	4	5.10	101	5.64	6.562	978070.375	.012	978058.938	11.483	13.027	LG236	L
MAMADS	89	0819	624	4	5.06	101	5.72	6.615	978070.313	.044	978058.938	11.385	12.973	LG236	L
MAMADS	89	0819	625	4	5.03	101	5.78	6.424	978069.688	.025	978058.875	10.804	12.328	LG236	L
MAMADS	89	0819	626	4	4.98	101	5.85	6.620	978069.313	.034	978058.875	10.420	11.999	LG236	L
MAMADS	89	0819	627	4	4.95	101	5.93	6.701	978069.188	.010	978058.875	10.279	11.853	LG236	L
MAMADS	89	0725	628	4	4.87	101	6.07	6.887	978068.813	.011	978058.875	9.916	11.534	LG236	L
MAMADS	89	0725	629	4	4.83	101	6.14	7.073	978068.813	.014	978058.875	9.923	11.588	LG236	L
MAMADS	89	0725	630	4	4.80	101	6.20	7.096	978068.938	.033	978058.875	10.074	11.763	LG236	L
MAMADS	89	0814	631	4	5.27	101	5.08	4.403	978070.938	.010	978058.938	11.961	12.998	LG236	L
MAMADS	89	0814	632	4	5.22	101	5.15	4.699	978071.063	.012	978058.938	12.110	13.218	LG236	L
MAMADS	89	0814	633	4	5.18	101	5.23	4.736	978071.125	.010	978058.938	12.183	13.298	LG236	L
MAMADS	89	0814	634	4	5.14	101	5.29	5.041	978071.188	.006	978058.938	12.247	13.429	LG236	L
MAMADS	89	0814	635	4	5.10	101	5.37	5.241	978071.125	.006	978058.938	12.211	13.440	LG236	L
MAMADS	89	0814	636	4	5.07	101	5.44	5.155	978071.250	.006	978058.938	12.360	13.569	LG236	L
MAMADS	89	0814	637	4	5.02	101	5.51	5.340	978070.938	.010	978058.875	12.007	13.263	LG236	L
MAMADS	89	0814	638	4	4.99	101	5.59	5.311	978071.063	.008	978058.875	12.146	13.393	LG236	L
MAMADS	89	0814	639	4	4.95	101	5.64	5.105	978071.000	.006	978058.875	12.083	13.281	LG236	L
MAMADS	89	0814	640	4	4.91	101	5.71	5.334	978070.438	.009	978058.875	11.532	12.786	LG236	L
MAMADS	89	0814	641	4	4.88	101	5.79	5.028	978069.938	.010	978058.875	11.081	12.264	LG236	L
MAMADS	89	0814	642	4	4.83	101	5.87	5.313	978069.750	.007	978058.875	10.911	12.158	LG236	L
MAMADS	89	0814	643	4	4.77	101	6.00	5.400	978069.625	.011	978058.875	10.805	12.076	LG236	L
MAMADS	89	0814	644	4	4.72	101	6.08	5.584	978069.438	.014	978058.813	10.630	11.947	LG236	L
MAMADS	89	0814	645	4	4.69	101	6.14	6.649	978069.125	.056	978058.813	10.315	11.922	LG236	L
MAMADS	89	0719	646	4	5.14	101	5.01	4.771	978071.438	.013	978058.938	12.523	13.650	LG236	L
MAMADS	89	0719	647	4	5.10	101	5.08	5.016	978071.500	.008	978058.938	12.575	13.753	LG236	L
MAMADS	89	0719	648	4	5.06	101	5.15	5.128	978071.500	.007	978058.938	12.598	13.802	LG236	L
MAMADS	89	0719	649	4	5.03	101	5.22	5.031	978071.563	.011	978058.875	12.652	13.837	LG236	L
MAMADS	89	0719	650	4	4.99	101	5.29	4.818	978071.500	.011	978058.875	12.614	13.750	LG236	L

**** GRAVITY DATA LIST (14) OF PERAK(AREA b) DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0719	651	4	4.95	101	5.36	5.051	978071.500	.012	978058.875	12.609	13.799	LG236	L
MAMADS	89	0719	652	4	4.92	101	5.44	5.308	978071.313	.009	978058.875	12.448	13.696	LG236	L
MAMADS	89	0719	653	4	4.88	101	5.51	5.201	978071.250	.009	978058.875	12.354	13.577	LG236	L
MAMADS	89	0719	654	4	4.85	101	5.58	5.139	978071.188	.009	978058.875	12.303	13.511	LG236	L
MAMADS	89	0719	655	4	4.81	101	5.65	5.122	978070.750	.005	978058.875	11.896	13.096	LG236	L
MAMADS	89	0719	656	4	4.77	101	5.73	5.178	978070.125	.008	978058.875	11.283	12.500	LG236	L
MAMADS	89	0719	657	4	4.73	101	5.80	5.424	978070.000	.009	978058.813	11.182	12.457	LG236	L
MAMADS	89	0719	658	4	4.66	101	5.95	5.655	978069.875	.015	978058.813	11.050	12.385	LG236	L
MAMADS	89	0719	659	4	4.62	101	6.02	5.873	978069.625	.020	978058.813	10.826	12.217	LG236	L
MAMADS	89	0813	660	4	4.96	101	5.10	4.170	978071.875	.016	978058.875	13.013	14.002	LG236	L
MAMADS	89	0813	661	4	4.92	101	5.16	4.256	978071.875	.017	978058.875	13.022	14.033	LG236	L
MAMADS	89	0813	662	4	4.88	101	5.23	4.110	978071.813	.008	978058.875	12.917	13.884	LG236	L
MAMADS	89	0813	663	4	4.84	101	5.30	4.514	978071.750	.012	978058.875	12.898	13.963	LG236	L
MAMADS	89	0813	664	4	4.81	101	5.38	4.620	978071.563	.009	978058.875	12.706	13.794	LG236	L
MAMADS	89	0813	665	4	4.77	101	5.44	4.666	978071.438	.015	978058.875	12.616	13.720	LG236	L
MAMADS	89	0813	666	4	4.73	101	5.51	4.396	978071.500	.006	978058.813	12.645	13.677	LG236	L
MAMADS	89	0813	667	4	4.70	101	4.59	4.565	978070.875	.019	978058.813	12.034	13.118	LG236	L
MAMADS	89	0813	668	4	4.66	101	5.67	4.765	978070.563	.006	978058.813	11.719	12.837	LG236	L
MAMADS	89	0813	669	4	4.62	101	5.74	4.836	978070.375	.006	978058.813	11.533	12.667	LG236	L
MAMADS	89	0813	670	4	4.50	101	5.88	5.185	978070.313	.012	978058.813	11.494	12.716	LG236	L
MAMADS	89	0819	671	4	4.82	101	5.11	4.818	978072.063	.020	978058.875	13.224	14.368	LG236	L
MAMADS	89	0819	672	4	4.78	101	5.17	5.053	978072.063	.020	978058.875	13.238	14.437	LG236	L
MAMADS	89	0819	673	4	4.74	101	5.25	4.855	978072.063	.021	978058.813	13.234	14.388	LG236	L
MAMADS	89	0819	674	4	4.71	101	5.33	4.983	978071.875	.014	978058.813	13.054	14.231	LG236	L
MAMADS	89	0819	675	4	4.67	101	5.39	4.830	978071.688	.005	978058.813	12.868	14.000	LG236	L
MAMADS	89	0819	676	4	4.63	101	5.47	4.896	978071.563	.007	978058.813	12.733	13.883	LG236	L
MAMADS	89	0819	677	4	4.59	101	5.54	4.938	978071.313	.017	978058.813	12.489	13.659	LG236	L
MAMADS	89	0819	678	4	4.56	101	5.62	5.083	978071.063	.021	978058.813	12.269	13.476	LG236	L
MAMADS	89	0819	679	4	4.52	101	5.68	5.197	978070.750	.016	978058.813	11.944	13.173	LG236	L
MAMADS	89	0813	680	4	4.63	101	5.19	4.068	978072.313	.010	978058.813	13.519	14.478	LG236	L
MAMADS	89	0813	681	4	4.61	101	5.27	4.122	978072.250	.012	978058.813	13.437	14.411	LG236	L
MAMADS	89	0813	682	4	4.58	101	5.33	4.132	978072.188	.010	978058.813	13.388	14.362	LG236	L
MAMADS	89	0813	683	4	4.53	101	5.41	4.373	978072.000	.015	978058.813	13.199	14.234	LG236	L
MAMADS	89	0813	684	4	4.50	101	5.47	4.421	978071.875	.012	978058.813	13.086	14.130	LG236	L
MAMADS	89	0813	685	4	4.46	101	5.57	4.372	978071.500	.012	978058.813	12.713	13.745	LG236	L
MAMADS	89	0813	686	4	4.31	101	5.60	4.531	978071.813	.019	978058.750	13.045	14.122	LG236	L
MAMADS	89	0819	687	4	4.48	101	5.24	4.153	978072.500	.006	978058.813	13.730	14.705	LG236	L
MAMADS	89	0819	688	4	4.45	101	5.32	4.368	978072.313	.011	978058.750	13.554	14.585	LG236	L
MAMADS	89	0819	689	4	4.42	101	5.38	4.325	978072.250	.006	978058.750	13.466	14.481	LG236	L
MAMADS	89	0819	690	4	4.29	101	5.49	4.883	978072.250	.037	978058.750	13.494	14.670	LG236	L
MAMADS	89	0813	691	4	4.27	101	5.37	4.158	978072.438	.012	978058.750	13.709	14.691	LG236	L
MAMADS	89	0813	692	4	4.18	101	5.41	3.927	978072.500	.009	978058.750	13.754	14.679	LG236	L
MAMADS	89	0820	693	4	5.16	101	4.91	4.675	978071.375	.043	978058.938	12.418	13.552	LG236	L
MAMADS	89	0820	694	4	5.07	101	4.94	4.684	978071.563	.044	978058.938	12.672	13.809	LG236	L
MAMADS	89	0820	695	4	5.01	101	4.96	4.529	978071.875	.036	978058.875	12.965	14.057	LG236	L
MAMADS	89	0820	696	4	4.93	101	4.98	4.508	978072.125	.036	978058.875	13.268	14.356	LG236	L
MAMADS	89	0820	697	4	4.85	101	5.02	4.530	978072.313	.018	978058.875	13.434	14.509	LG236	L
MAMADS	89	0820	698	4	4.77	101	5.05	4.474	978072.438	.009	978058.875	13.616	14.669	LG236	L
MAMADS	89	0820	699	4	4.70	101	5.07	4.521	978072.313	.034	978058.813	13.458	14.547	LG236	L
MAMADS	89	0820	700	4	4.63	101	5.11	4.396	978072.375	.024	978058.813	13.541	14.591	LG236	L

**** GRAVITY DATA LIST (15) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0820	701	4	4.55	101	5.13	4.464	978072.438	.022	978058.813	13.651	14.715	LG236	L
MAMADS	89	0820	702	4	4.47	101	5.17	4.600	978072.500	.022	978058.813	13.683	14.779	LG236	L
MAMADS	89	0820	703	4	4.39	101	5.19	4.510	978072.500	.017	978058.750	13.729	14.798	LG236	L
MAMADS	89	0819	704	4	4.24	101	5.26	4.548	978072.375	.055	978058.750	13.619	14.736	LG236	L
MAMADS	89	0819	705	4	4.16	101	5.28	4.269	978072.000	.017	978058.750	13.307	14.320	LG236	L
MAMADS	89	0813	706	4	5.13	101	4.79	3.384	978071.813	.000	978058.938	12.891	13.681	LG236	L
MAMADS	89	0813	707	4	5.07	101	4.81	3.585	978071.938	.010	978058.938	13.000	13.847	LG236	L
MAMADS	89	0813	708	4	5.01	101	4.83	3.612	978072.250	.006	978058.875	13.320	14.169	LG236	L
MAMADS	89	0813	709	4	4.92	101	4.86	3.915	978072.375	.028	978058.875	13.481	14.423	LG236	L
MAMADS	89	0813	710	4	4.83	101	4.90	3.415	978072.563	.006	978058.875	13.724	14.527	LG236	L
MAMADS	89	0813	711	4	4.77	101	4.92	3.813	978072.625	.021	978058.875	13.792	14.703	LG236	L
MAMADS	89	0813	712	4	4.69	101	4.95	3.697	978072.625	.006	978058.813	13.808	14.677	LG236	L
MAMADS	89	0813	713	4	4.61	101	4.98	3.655	978072.625	.016	978058.813	13.814	14.683	LG236	L
MAMADS	89	0813	714	4	4.53	101	5.01	3.853	978072.563	.016	978058.813	13.770	14.685	LG236	L
MAMADS	89	0813	715	4	4.46	101	5.04	3.617	978072.500	.003	978058.813	13.737	14.584	LG236	L
MAMADS	89	0813	716	4	4.38	101	5.07	3.916	978072.375	.012	978058.750	13.583	14.509	LG236	L
MAMADS	89	0813	717	4	4.22	101	5.13	3.823	978072.188	.010	978058.750	13.462	14.365	LG236	L
MAMADS	89	0813	718	4	4.15	101	5.15	3.734	978071.875	.006	978058.688	13.166	14.044	LG236	L
MAMADS	89	0813	719	4	4.08	101	5.19	3.737	978071.750	.016	978058.688	13.029	13.917	LG236	L
MAMADS	89	0821	720	4	5.11	101	4.67	4.238	978071.750	.025	978058.938	12.798	13.812	LG236	L
MAMADS	89	0821	721	4	5.03	101	4.71	4.116	978072.000	.033	978058.875	13.070	14.063	LG236	L
MAMADS	89	0821	722	4	4.96	101	4.73	4.039	978072.188	.024	978058.875	13.318	14.285	LG236	L
MAMADS	89	0821	723	4	4.87	101	4.76	4.131	978072.250	.020	978058.875	13.376	14.360	LG236	L
MAMADS	89	0821	724	4	4.80	101	4.79	4.073	978072.250	.026	978058.875	13.400	14.377	LG236	L
MAMADS	89	0821	725	4	4.73	101	4.83	4.130	978072.250	.041	978058.813	13.431	14.436	LG236	L
MAMADS	89	0821	726	4	4.65	101	4.85	4.119	978072.313	.030	978058.813	13.483	14.474	LG236	L
MAMADS	89	0821	727	4	4.57	101	4.87	4.108	978072.250	.013	978058.813	13.464	14.436	LG236	L
MAMADS	89	0821	728	4	4.50	101	4.91	4.213	978072.313	.027	978058.813	13.505	14.515	LG236	L
MAMADS	89	0821	729	4	4.42	101	4.94	4.269	978072.188	.019	978058.750	13.417	14.433	LG236	L
MAMADS	89	0821	730	4	4.34	101	4.97	4.274	978072.063	.018	978058.750	13.333	14.348	LG236	L
MAMADS	89	0819	731	4	4.18	101	5.03	4.299	978071.813	.033	978058.750	13.058	14.094	LG236	L
MAMADS	89	0819	732	4	4.12	101	5.06	4.294	978071.500	.025	978058.688	12.800	13.827	LG236	L
MAMADS	89	0819	733	4	4.03	101	5.08	4.183	978071.563	.051	978058.688	12.842	13.869	LG236	L
MAMADS	89	0812	734	4	5.60	101	4.58	3.560	978072.000	.016	978059.000	12.966	13.812	LG236	L
MAMADS	89	0812	735	4	5.00	101	4.60	3.399	978072.250	.007	978058.875	13.373	14.173	LG236	L
MAMADS	89	0812	736	4	4.92	101	4.63	3.229	978072.500	.006	978058.875	13.638	14.398	LG236	L
MAMADS	89	0812	737	4	4.84	101	4.66	3.546	978072.563	.006	978058.875	13.691	14.525	LG236	L
MAMADS	89	0812	738	4	4.76	101	4.69	3.623	978072.500	.016	978058.875	13.649	14.510	LG236	L
MAMADS	89	0812	739	4	4.69	101	4.72	3.189	978072.563	.006	978058.813	13.729	14.480	LG236	L
MAMADS	89	0812	740	4	4.62	101	4.75	3.469	978072.625	.006	978058.813	13.833	14.648	LG236	L
MAMADS	89	0812	741	4	4.53	101	4.78	3.806	978072.500	.006	978058.813	13.729	14.624	LG236	L
MAMADS	89	0812	742	4	4.45	101	4.81	3.722	978072.563	.012	978058.813	13.752	14.633	LG236	L
MAMADS	89	0812	743	4	4.38	101	4.84	3.558	978072.625	.006	978058.750	13.841	14.677	LG236	L
MAMADS	89	0812	744	4	4.31	101	4.87	3.729	978072.438	.009	978058.750	13.699	14.578	LG236	L
MAMADS	89	0812	745	4	4.15	101	4.93	3.377	978072.250	.000	978058.688	13.502	14.290	LG236	L
MAMADS	89	0812	746	4	4.07	101	4.96	3.530	978072.000	.004	978058.688	13.310	14.138	LG236	L
MAMADS	89	0812	747	4	4.00	101	4.99	3.668	978071.875	.012	978058.688	13.208	14.076	LG236	L
MAMADS	89	0812	748	4	3.93	101	5.01	3.684	978071.938	.008	978058.688	13.298	14.165	LG236	L
MAMADS	89	0821	749	4	5.04	101	4.44	3.732	978071.813	.017	978058.938	12.933	13.821	LG236	L
MAMADS	89	0821	750	4	4.97	101	4.47	3.691	978072.000	.010	978058.875	13.094	13.965	LG236	L

**** GRAVITY DATA LIST (16) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE		LONGITUDE		ALT.	GOBS	TC20	GNORM	DELG.	GBOUG	GMNO.	L/B
				DEG.	MIN.	DEG.	MIN.	(M)	MGAL	MGAL	MGAL	MGAL	MGAL		
MAMADS	89	0821	751	4	4.90	101	4.50	3.790	978072.313	.011	978058.875	13.409	14.304	LG236	L
MAMADS	89	0821	752	4	4.83	101	4.53	3.837	978072.438	.014	978058.875	13.580	14.490	LG236	L
MAMADS	89	0821	753	4	4.74	101	4.56	3.729	978072.500	.013	978058.813	13.676	14.560	LG236	L
MAMADS	89	0821	754	4	4.67	101	4.58	3.793	978072.813	.029	978058.813	13.971	14.885	LG236	L
MAMADS	89	0821	755	4	4.60	101	4.62	3.905	978072.875	.014	978058.813	14.053	14.978	LG236	L
MAMADS	89	0821	756	4	4.53	101	4.64	3.945	978072.813	.014	978058.813	14.005	14.939	LG236	L
MAMADS	89	0821	757	4	4.44	101	4.67	3.927	978072.688	.018	978058.750	13.935	14.869	LG236	L
MAMADS	89	0821	758	4	4.37	101	4.71	4.072	978072.875	.018	978058.750	14.085	15.053	LG236	L
MAMADS	89	0821	759	4	4.29	101	4.73	4.048	978073.000	.007	978058.750	14.230	15.182	LG236	L
MAMADS	89	0820	760	4	4.14	101	4.79	4.228	978072.750	.009	978058.688	14.063	15.058	LG236	L
MAMADS	89	0820	761	4	4.07	101	4.83	4.170	978072.750	.021	978058.688	14.054	15.049	LG236	L
MAMADS	89	0820	762	4	3.99	101	4.85	3.953	978072.500	.030	978058.688	13.828	14.780	LG236	L
MAMADS	89	0820	763	4	3.92	101	4.88	4.031	978072.438	.028	978058.688	13.777	14.746	LG236	L
MAMADS	89	0820	764	4	3.83	101	4.91	4.022	978072.375	.027	978058.625	13.739	14.705	LG236	L
MAMADS	89	0812	765	4	5.10	101	4.29	3.010	978072.438	.016	978058.938	13.548	14.267	LG236	L
MAMADS	89	0812	766	4	5.07	101	4.34	3.048	978072.375	.012	978058.938	13.433	14.156	LG236	L
MAMADS	89	0812	767	4	4.93	101	4.37	3.080	978072.750	.000	978058.875	13.881	14.600	LG236	L
MAMADS	89	0812	768	4	4.88	101	4.39	2.989	978072.688	.010	978058.875	13.831	14.538	LG236	L
MAMADS	89	0812	769	4	4.78	101	4.43	3.323	978072.750	.008	978058.875	13.897	14.681	LG236	L
MAMADS	89	0812	770	4	4.72	101	4.46	3.052	978072.938	.010	978058.813	14.075	14.798	LG236	L
MAMADS	89	0812	771	4	4.63	101	4.48	3.375	978073.063	.012	978058.813	14.221	15.020	LG236	L
MAMADS	89	0812	772	4	4.56	101	4.52	3.319	978073.063	.010	978058.813	14.244	15.028	LG236	L
MAMADS	89	0812	773	4	4.47	101	4.54	3.509	978073.125	.030	978058.813	14.339	15.188	LG236	L
MAMADS	89	0812	774	4	4.40	101	4.57	3.552	978073.188	.030	978058.750	14.388	15.247	LG236	L
MAMADS	89	0812	775	4	4.33	101	4.60	3.193	978073.313	.018	978058.750	14.575	15.338	LG236	L
MAMADS	89	0812	776	4	4.26	101	4.63	3.321	978073.563	.008	978058.750	14.809	15.592	LG236	L
MAMADS	89	0820	777	4	5.13	101	4.17	3.205	978072.438	.016	978058.938	13.536	14.300	LG236	L
MAMADS	89	0820	778	4	5.06	101	4.19	3.233	978072.500	.026	978058.938	13.580	14.360	LG236	L
MAMADS	89	0820	779	4	4.98	101	4.23	3.346	978072.750	.027	978058.875	13.847	14.655	LG236	L
MAMADS	89	0820	780	4	4.91	101	4.25	3.379	978072.938	.030	978058.875	14.057	14.875	LG236	L
MAMADS	89	0820	781	4	4.83	101	4.27	3.684	978072.875	.013	978058.875	14.020	14.893	LG236	L
MAMADS	89	0820	782	4	4.76	101	4.31	3.736	978073.000	.019	978058.875	14.140	15.031	LG236	L
MAMADS	89	0820	783	4	4.67	101	4.33	3.773	978073.063	.030	978058.813	14.242	15.152	LG236	L
MAMADS	89	0820	784	4	4.61	101	4.37	3.799	978073.188	.033	978058.813	14.363	15.282	LG236	L
MAMADS	89	0812	785	4	5.08	101	4.07	2.231	978072.938	.002	978058.938	14.050	14.573	LG236	L
MAMADS	89	0812	786	4	5.02	101	4.10	2.149	978072.875	.001	978058.875	13.944	14.446	LG236	L
MAMADS	89	0812	787	4	4.95	101	4.12	2.653	978072.875	.006	978058.875	13.958	14.583	LG236	L
MAMADS	89	0812	788	4	4.87	101	4.15	2.901	978072.875	.009	978058.875	13.976	14.662	LG236	L
MAMADS	89	0720	789	4	6.48	101	6.66	10.725	978063.688	.000	978059.188	4.482	6.984	LG236	L
MAMADS	89	0720	790	4	6.42	101	6.70	9.472	978064.000	.000	978059.188	4.768	6.978	LG236	L
MAMADS	89	0720	791	4	6.44	101	6.55	9.539	978064.188	.000	978059.188	4.981	7.207	LG236	L
MAMADS	89	0720	792	4	6.37	101	6.59	8.987	978064.438	.000	978059.188	5.260	7.357	LG236	L
MAMADS	89	0720	793	4	6.35	101	6.45	9.569	978064.938	.000	978059.188	5.765	7.998	LG236	L
MAMADS	89	0722	794	4	6.18	101	6.38	8.836	978066.125	.000	978059.125	7.000	9.062	LG236	L
MAMADS	89	0722	795	4	6.10	101	6.27	8.565	978067.063	.000	978059.125	7.902	9.900	LG236	L
MAMADS	89	0722	796	4	6.03	101	6.32	8.201	978066.875	.000	978059.125	7.741	9.654	LG236	L
MAMADS	89	0722	797	4	6.04	101	6.12	7.572	978068.250	.000	978059.125	9.122	10.889	LG236	L
MAMADS	89	0722	798	4	5.98	101	6.17	8.265	978067.938	.000	978059.125	8.821	10.750	LG236	L
MAMADS	89	0724	799	4	6.03	101	5.95	8.458	978068.688	.000	978059.125	9.563	11.537	LG236	L
MAMADS	89	0724	800	4	5.97	101	6.00	7.859	978068.875	.000	978059.125	9.775	11.609	LG236	L

**** GRAVITY DATA LIST (17) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0724	801	4	5.90	101	6.04	7.657	978068.875	.000	978059.063	9.774	11.561	LG236	L
MAMADS	89	0724	802	4	6.01	101	5.77	7.223	978069.313	.000	978059.125	10.168	11.854	LG236	L
MAMADS	89	0724	803	4	5.94	101	5.82	7.014	978069.250	.000	978059.125	10.164	11.801	LG236	L
MAMADS	89	0724	804	4	5.88	101	5.87	7.226	978069.188	.005	978059.063	10.106	11.797	LG236	L
MAMADS	89	0724	805	4	5.98	101	5.60	6.483	978069.313	.000	978059.125	10.225	11.738	LG236	L
MAMADS	89	0724	806	4	5.92	101	5.64	5.825	978069.688	.000	978059.125	10.615	11.975	LG236	L
MAMADS	89	0724	807	4	5.85	101	5.69	6.279	978069.625	.015	978059.063	10.562	12.043	LG236	L
MAMADS	89	0726	808	4	5.97	101	5.44	6.359	978069.188	.000	978059.125	10.070	11.554	LG236	L
MAMADS	89	0726	809	4	5.90	101	5.48	7.045	978069.250	.000	978059.063	10.156	11.800	LG236	L
MAMADS	89	0726	810	4	5.84	101	5.53	6.285	978069.750	.000	978059.063	10.644	12.110	LG236	L
MAMADS	89	0726	811	4	5.90	101	5.31	5.982	978069.500	.000	978059.063	10.386	11.782	LG236	L
MAMADS	89	0726	812	4	5.84	101	5.35	6.329	978069.375	.000	978059.063	10.323	11.800	LG236	L
MAMADS	89	0726	813	4	5.78	101	5.22	5.836	978070.000	.000	978059.063	10.930	12.292	LG236	L
MAMADS	89	0726	814	4	5.72	101	5.26	4.981	978070.125	.000	978059.063	11.059	12.221	LG236	L
MAMADS	89	0727	815	4	5.66	101	5.12	5.407	978070.438	.000	978059.063	11.375	12.637	LG236	L
MAMADS	89	0727	816	4	5.60	101	5.17	5.063	978070.438	.000	978059.000	11.428	12.609	LG236	L
MAMADS	89	0727	817	4	5.58	101	4.99	4.773	978070.875	.000	978059.000	11.829	12.942	LG236	L
MAMADS	89	0727	818	4	5.51	101	5.04	4.528	978070.750	.000	978059.000	11.750	12.807	LG236	L
MAMADS	89	0727	819	4	5.50	101	4.87	5.068	978071.125	.000	978059.000	12.128	13.311	LG236	L
MAMADS	89	0727	820	4	5.43	101	4.91	4.593	978071.188	.000	978059.000	12.196	13.268	LG236	L
MAMADS	89	0820	821	4	5.43	101	4.73	4.767	978071.188	.012	978059.000	12.213	13.337	LG236	L
MAMADS	89	0820	822	4	5.36	101	4.77	4.472	978071.188	.006	978059.000	12.207	13.256	LG236	L
MAMADS	89	0820	823	4	5.29	101	4.83	4.479	978071.125	.010	978058.938	12.134	13.189	LG236	L
MAMADS	89	0729	824	4	5.38	101	4.58	4.207	978071.625	.000	978059.000	12.626	13.608	LG236	L
MAMADS	89	0729	825	4	5.32	101	4.63	3.852	978071.625	.000	978058.938	12.662	13.561	LG236	L
MAMADS	89	0729	826	4	5.25	101	4.68	3.580	978071.688	.001	978058.938	12.735	13.572	LG236	L
MAMADS	89	0729	827	4	5.37	101	4.41	3.036	978072.000	.000	978059.000	13.027	13.736	LG236	L
MAMADS	89	0810	828	4	5.29	101	4.47	3.482	978071.875	.000	978058.938	12.908	13.720	LG236	L
MAMADS	89	0729	829	4	5.34	101	4.24	3.088	978072.438	.000	978059.000	13.480	14.201	LG236	L
MAMADS	89	0729	830	4	5.27	101	4.28	2.164	978072.500	.000	978058.938	13.537	14.042	LG236	L
MAMADS	89	0729	831	4	5.32	101	4.08	2.792	978073.063	.000	978058.938	14.072	14.724	LG236	L
MAMADS	89	0729	832	4	5.26	101	4.13	2.592	978072.875	.000	978058.938	13.927	14.532	LG236	L
MAMADS	89	0716	833	4	5.31	101	3.87	3.076	978073.250	.002	978058.938	14.300	15.020	LG236	L
MAMADS	89	0716	834	4	5.23	101	3.90	3.193	978073.250	.008	978058.938	14.317	15.070	LG236	L
MAMADS	89	0724	901	4	7.16	101	4.78	6.286	978069.438	.023	978059.375	10.061	11.551	LG236	L
MAMADS	89	0724	902	4	7.09	101	4.82	6.136	978069.313	.019	978059.375	9.974	11.424	LG236	L
MAMADS	89	0724	903	4	7.02	101	4.87	6.578	978069.313	.014	978059.313	9.965	11.514	LG236	L
MAMADS	89	0724	904	4	6.96	101	4.92	7.091	978069.000	.019	978059.313	9.669	11.342	LG236	L
MAMADS	89	0724	905	4	6.89	101	4.97	7.201	978068.750	.022	978059.313	9.457	11.160	LG236	L
MAMADS	89	0724	906	4	6.82	101	5.02	7.322	978068.688	.013	978059.313	9.425	11.146	LG236	L
MAMADS	89	0724	907	4	6.75	101	5.06	7.073	978068.750	.012	978059.250	9.475	11.137	LG236	L
MAMADS	89	0724	908	4	6.69	101	5.11	7.154	978068.875	.010	978059.250	9.622	11.302	LG236	L
MAMADS	89	0724	909	4	6.62	101	5.16	7.575	978068.813	.010	978059.250	9.537	11.315	LG236	L
MAMADS	89	0724	910	4	6.56	101	5.20	7.973	978068.500	.012	978059.250	9.263	11.135	LG236	L
MAMADS	89	0724	911	4	6.49	101	5.34	7.869	978068.500	.017	978059.188	9.257	11.110	LG236	L
MAMADS	89	0724	912	4	6.42	101	5.30	7.669	978068.438	.012	978059.188	9.240	11.042	LG236	L
MAMADS	89	0724	913	4	6.34	101	5.34	7.560	978068.438	.016	978059.188	9.237	11.017	LG236	L
MAMADS	89	0724	914	4	6.28	101	5.40	7.150	978068.438	.012	978059.188	9.289	10.970	LG236	L
MAMADS	89	0724	915	4	6.21	101	5.44	7.095	978068.438	.022	978059.188	9.269	10.947	LG236	L
MAMADS	89	0723	916	4	6.15	101	5.48	7.018	978068.438	.012	978059.125	9.314	10.964	LG236	L

**** GRAVITY DATA LIST (18) OF PERAK[AREA b] DENSITY=1.80 ****

AREA	YE	DATE	NO.	LATITUDE DEG.	LATITUDE MIN.	LONGITUDE DEG.	LONGITUDE MIN.	ALT. (M)	GOBS MGAL	TC20 MGAL	GNORM MGAL	DELG. MGAL	GBOUG MGAL	GMNO.	L/B
MAMADS	89	0723	917	4	6.08	101	5.53	6.987	978068.625	.014	978059.125	9.507	11.151	LG236	L
MAMADS	89	0828	951	4	5.43	101	3.78	2.551	978073.438	.003	978059.000	14.450	15.048	LG236	L
MAMADS	89	0820	952	4	5.57	101	4.84	4.763	978071.313	.000	978059.000	12.284	13.395	LG236	L
MAMADS	89	0821	953	4	6.07	101	5.57	7.172	978068.813	.000	978059.125	9.702	11.375	LG236	L
MAMADS	89	0821	961	4	4.10	101	4.33	3.199	978074.063	.001	978058.688	15.378	16.125	LG236	L
MAMADS	89	0821	962	4	4.43	101	5.76	4.646	978071.063	.000	978058.750	12.302	13.386	LG236	L
MAMADS	89	0821	963	4	7.59	101	5.28	8.097	978066.625	.003	978059.438	7.154	9.047	LG236	L
MAMADS	89	0821	964	4	7.33	101	4.87	6.332	978069.188	.000	978059.375	9.783	11.260	LG236	L
MAMADS	89	0821	965	4	6.66	101	4.07	4.335	978071.438	.000	978059.250	12.188	13.200	LG236	L
MAMADS	89	0821	966	4	6.08	101	3.25	3.369	978072.563	.002	978059.125	13.416	14.204	LG236	L