GRID – GAL-DY-RICH Final GAL-DY-RICH G-6 W-220 GRAVITY DATA 020728 PAGE-1

ORIGINAL FIELD WORK				.060 DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
LINE 68-W																		
0+00	68.80	4411.47	+4.58	264.69		338.07												
	69.11	4408.25	+4.60	264.50		338.01												
2-S	69.38	4404.27	+4.61	264.26		338.05												
	69.80	4399.43	+4.61	263.97		338.38												
4-S	69.88	4399.45	+4.64	263.97		338.49												
	69.99	4398.99	+4.66	263.94		338.59												
6-S	70.51	4392.25	+4.68	263.54		338.73												
	71.11	4382.89	+4.69	262.97		338.77												
8-S	71.96	4369.07	+4.71	262.14		338.81												
	72.18	4366.52	+4.72	261.99		338.86												
10-S	73.07	4352.23	+4.74	261.13		338.94												
	73.83	4341.14	+4.76	260.47		339.06												
12-S	74.19	4337.24	+4.77	260.23		339.19												
	74.10	4340.89	+4.79	260.45		339.34												
14-S	74.17	4341.86	+4.80	260.51		339.48												
	74.33	4342.04	+4.82	260.52		339.67												
16-S	74.65	4340.47	+4.83	260.43		339.91												
	74.88	4340.00	+4.85	260.40		340.13												
18-S	75.01	4340.76	+4.87	260.45		340.33												
	75.08	4341.89	+4.88	260.51		340.47												
20-S	75.17	4343.77	+4.90	260.63		340.70												
	75.32	4343.91	+4.91	260.63		340.86												
22-S	75.62	4343.04	+4.93	260.58		341.13												
	75.82	4343.41	+4.95	260.60		341.37												
24-S	76.22	4341.18	+4.96	260.47		341.65												
	76.73	4334.87	+4.98	260.09		341.80												
26-S	77.41	4327.42	+4.99	259.65		342.05												
	77.90	4321.35	+5.01	259.28		342.19												
28-S	78.36	4315.97	+5.03	258.96		342.35												
	78.54	4315.41	+5.04	258.92		342.50												
30-S	78.13	4324.13	+5.06	259.45		342.64												
	77.95	4329.51	+5.07	259.77		342.79												
32-S	77.89	4333.06	+5.09	259.98		342.96												
	77.69	4338.43	+5.11	260.31		343.11												
34-S	77.36	4345.95	+5.12	260.75		343.24												

GRID –

GRAVITY DATA

PAGE- (2)

ORIGINAL FIELD WORK				.060 DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 68-W																	
35-S	77.10	4351.62	+5.14	261.10		343.34												
	77.33	4349.79	+5.15	260.99		343.47												
37-S	77.34	4351.32	+5.17	261.08		343.59												
38-S	77.32	4353.11	+5.18	261.19		343.69												
38+10 INT.	77.33	4352.92	+5.19	261.18		343.70												
	L. 60-W.																	
0+00	64.85	4484.03	+4.69	269.04		338.58												
	65.22	4477.43	+4.71	268.65		338.58												
2-S	66.28	4461.91	+4.72	267.71		338.71												
	66.52	4457.79	+4.74	267.47		338.73												
4-S	65.69	4470.20	+4.75	268.21		338.65												
	66.09	4465.01	+4.77	267.90		338.76												
6-S	66.39	4460.58	+4.78	267.63		338.80												
	67.86	4442.11	+4.80	266.53		339.19												
8-S	68.43	4436.13	+4.81	266.17		339.41												
	68.49	4436.41	+4.83	266.18		339.50												
10-S	67.76	4446.86	+4.84	266.81		339.41												
	68.96	4430.51	+4.86	265.83		339.65												
12-S	68.97	4431.37	+4.87	265.88		339.72												
	69.10	4428.51	+4.89	265.71		339.70												
14-S	69.23	4425.52	+4.90	265.53		339.66												
	70.84	4400.82	+4.92	264.05		339.81												
16-S	70.89	4400.74	+4.93	264.04		339.86												
	73.04	4366.04	+4.95	261.96		339.95												
18-S	73.99	4355.60	+4.96	261.34		340.29												
	75.06	4343.78	+4.98	260.63		340.67												
20-S	75.37	4339.21	+4.99	260.35		340.71												
	75.64	4335.37	+5.01	260.12		340.77												
22-S	75.82	4333.82	+5.02	260.03		340.87												
	76.70	4322.01	+5.04	259.32		341.06												
24-S	78.67	4293.30	+5.05	257.60		341.32												
	80.16	4272.98	+5.07	256.38		341.61												
26-S	81.44	4250.41	+5.08	255.02		341.54												
27-S	83.16	4223.11	+5.10	253.39		341.65												

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GRAVITY DATA

PAGE 3

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L. 60-W																		
28-S	83.63	4217.53	+5.11	253.05		341.79													
	83.94	4213.70	+5.13	252.82		341.89													
30-S	85.06	4195.17	+5.14	251.71		341.91													
	86.73	4169.27	+5.16	250.16		342.05													
32-S	87.31	4163.96	+5.18	249.84		342.33													
	87.22	4168.93	+5.19	250.14		342.55													
34-S	86.56	4181.71	+5.21	250.90		342.67													
	85.81	4197.30	+5.22	251.84		342.87													
36-S	85.70	4202.18	+5.24	252.13		343.07													
	85.06	4214.92	+5.25	252.90		343.21													
38-S	84.90	4220.24	+5.27	253.21		343.38													
39-S	85.23	4217.94	+5.28	253.08		343.59													
	L. 52-W.																		
53+78-W INT 20-N	45.85	4767.08	4.50	286.02		336.37													
19-N	45.72	4768.63	4.51	286.12		336.35													
	46.59	4756.13	4.53	285.37		336.49													
17-N	46.90	4751.97	4.54	285.12		336.56													
	47.29	4746.12	4.56	284.77		336.62													
15-N	47.07	4749.76	4.57	284.99		336.63													
	47.33	4746.74	4.59	284.80		336.72													
13-N checked	46.79	4751.37	4.60	285.08	X	336.47													
	48.37	4739.28	4.62	284.36		337.35													
11-N checked	48.96	4726.62	4.63	283.60	X	337.19													
	49.21	4724.82	4.65	283.49		337.36													
9-N	49.54	4719.93	4.66	283.20		337.40													
	51.13	4699.49	4.68	281.97		337.78													
7-N	52.72	4676.20	4.69	280.57		337.98													
	54.33	4652.30	4.71	279.14		338.18													
5-N	55.75	4633.98	4.72	278.04		338.51													
	56.76	4621.14	4.74	277.27		338.77													
3-N	58.07	4602.24	4.75	276.13		338.95													
	59.00	4591.73	+4.77	275.50		339.27													
1-N	59.99	4578.03	+4.78	274.68		339.45													
0+00	60.51	4571.25	+4.80	274.28		339.59													

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GRAVITY DATA

PAGE- (4)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 52-W.																		
~~0+00~~	~~60.51~~	~~4571.25~~	~~4.80~~	~~274.28~~		~~339.59~~												
	60.75	4569.48	+4.82	274.17		339.74												
2-S	61.80	4555.95	4.83	273.36		339.99												
	62.44	4546.79	4.85	272.81		340.10												
4-S	62.74	4543.81	4.86	272.63		340.23												
	62.94	4541.03	4.88	272.46		340.28												
6-S	63.68	4529.75	4.89	271.79		340.36												
	64.89	4511.65	4.91	270.70		340.50												
8-S	65.66	4500.24	4.92	270.01		340.59												
	66.49	4486.89	4.94	269.21		340.64												
10-S	67.77	4468.22	4.95	268.09		340.81												
	68.49	4458.30	4.97	267.50		340.96												
12-S	68.38	4460.62	4.98	267.64		341.00												
	69.73	4440.05	5.00	266.40		341.13												
14-S	70.81	4424.27	5.01	265.46		341.28												
	71.14	4420.39	5.03	265.22		341.39												
Checked. 16-S	72.14	4408.95	5.04	264.54	X	341.72												
	72.72	4396.60	5.06	263.80		341.58												
18-S	73.23	4390.65	5.07	263.44		341.74												
	73.62	4383.41	5.09	263.00		341.71												
20-S	74.64	4366.60	5.10	262.00		341.74												
	75.67	4354.21	5.12	261.25		342.04												
22-S	75.94	4350.52	5.13	261.03		342.10												
	76.61	4340.89	5.14	260.45		342.20												
24-S	77.12	4333.38	5.16	260.00		342.28												
	77.73	4324.14	5.18	259.45		342.36												
26-S	78.36	4314.86	5.19	258.89		342.44												
	78.98	4304.90	5.21	258.29		342.48												
28-S	79.71	4293.07	5.22	257.58		342.51												
	81.30	4267.84	5.24	256.07		342.61												
30-S	82.26	4252.62	5.25	255.16		342.67												
	83.58	4233.15	5.27	253.99		342.84												
32-S	84.41	4220.87	5.28	253.25		342.94												
	85.52	4203.82	5.30	252.23		343.05												
checked. 34-S	86.18	4191.96	5.31	251.52		343.01												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 52-W																		
35-S	88.43	4156.48	+5.33	249.39		343.15												
	90.22	4128.85	5.34	247.73		343.29												
37-S	91.65	4105.21	5.36	246.31		343.32												
	92.99	4084.24	5.37	245.05		343.41												
39-S	93.56	4077.06	5.39	244.62		343.57												
40-S	93.96	4071.47	5.40	244.29		343.65												
L. 44-W																		
20-N	22.98	5127.28	+4.61	307.64	*	335.23												
	24.04	5110.35	4.62	306.62	*	335.28												
18-N	23.14	5118.74	4.64	307.12		334.90												
	23.67	5109.65	4.65	306.58		334.90												
16-N	24.28	5101.91	4.67	306.11		336.06												
	25.67	5081.44	4.68	304.89		335.24												
14-N	28.64	5042.63	4.70	302.56		335.90												
	29.28	5033.94	4.71	302.04		336.03												
12-N	31.00	5010.19	4.73	300.61		336.34												
	32.04	4992.98	4.74	299.58		336.36												
10-N	34.37	4957.04	4.76	297.42		336.55												
	37.83	4906.34	4.77	294.38		336.98												
8-N	41.41	4854.22	4.79	291.25		337.45												
	44.76	4803.46	4.80	288.21		337.77												
6-N	46.81	4776.52	4.82	286.59		338.22												
	47.76	4766.31	4.83	285.98		338.57												
4-N	49.93	4734.07	4.85	284.04		338.82												
	52.39	4697.97	4.86	281.88		339.13												
2-N	53.84	4676.09	4.88	280.57		339.29												
	52.90	4695.83	4.89	281.75		339.54												
0+00	54.38	4676.10	+4.91	280.57		339.86												
	56.40	4646.17	4.93	278.77		340.10												
2-S	57.26	4635.84	4.94	278.15		340.35												
	57.02	4641.63	4.96	278.50		340.48												
4-S	58.16	4625.53	4.97	277.53		340.66												
	59.06	4613.01	4.99	276.78		340.83												
6-S	60.15	4598.37	5.00	275.90		341.05												

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GRAVITY DATA

PAGE- 6

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 44-W.																		
7-S	61.05	4584.71	5.02	275.08		341.15												
	61.77	4574.59	5.03	274.48		341.28												
9-S	62.79	4559.14	5.05	273.55		341.39												
	63.83	4543.15	5.06	272.59		341.48												
11-S	65.20	4522.57	5.08	271.35		341.63												
	66.32	4505.17	5.09	270.31		341.72												
13-S	67.57	4486.56	5.11	269.19		341.87												
	68.69	4470.71	5.12	268.24		342.05												
15-S	69.51	4458.21	5.14	267.49		342.14												
	69.84	4452.65	5.15	267.16		342.15												
17-S	70.93	4436.09	5.17	266.17		342.27												
	~~72.06~~ (71.30)	4417.76	5.18	265.07		342.31												
19-S	73.08	4404.56	5.20	264.27		342.55												
	73.68	4396.38	5.21	263.78		342.67												
21-S	74.84	4379.61	5.23	262.78		342.85												
	75.53	4369.13	5.24	262.15		342.92												
23-S	76.44	4355.19	5.26	261.31		343.01												
	76.95	4347.01	5.27	260.82		343.04												
25-S	76.97	4346.39	5.29	260.78		343.04												
	77.73	4334.83	5.30	260.09		343.12												
27-S	78.71	4320.08	5.32	259.20		343.23												
	79.67	4305.03	5.33	258.30		343.30												
29-S	80.62	4290.66	5.35	257.44		343.41												
	81.41	4278.53	5.36	256.71		343.48												
31-S	82.34	4263.65	5.38	255.82		343.54												
	83.38	4248.36	5.39	254.90		343.61												
33-S	84.27	4234.89	5.41	254.09		343.77												
	85.20	4220.40	5.42	253.22		343.84												
35-S	85.82	4210.28	5.44	252.62		343.88												
	86.80	4195.36	5.45	251.72		343.97												
37-S	87.70	4180.88	5.47	250.85		344.02												
	88.93	4161.94	5.48	249.72		344.13												
39-S	89.85	4147.95	5.50	248.88		344.23												
40-S	90.90	4131.68	5.51	247.90		344.31												

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GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 36-W.																		
20-N	15.99	5243.05	4.73	314.58		335.30												
	17.76	5220.88	4.74	313.25		335.75												
18-N	18.62	5208.50	4.76	312.51		335.89												
	20.33	5183.41	4.77	311.00		336.10												
16-N	21.80	5158.59	4.79	309.52		336.11												
	24.41	5119.32	4.80	307.16		336.37												
14-N	26.95	5082.63	4.81	304.96		336.72												
	28.44	5060.90	4.83	303.65		336.92												
12-N	29.37	5048.61	4.84	302.92		337.13												
	30.87	5026.01	4.86	301.56		337.29												
10-N	32.42	5001.94	4.87	300.12		337.41												
	34.95	4965.84	4.88	297.95		337.78												
8-N	36.89	4935.76	4.90	296.15		337.94												
	39.97	4890.24	4.91	293.41		338.29												
6-N	42.58	4851.39	4.93	291.08		338.59												
	45.54	4808.22	4.94	288.49		338.97												
4-N	47.43	4782.30	4.95	286.94		339.32												
	50.14	4742.69	4.97	284.56		339.67												
2-N	51.82	4718.36	4.98	283.10		339.90												
	53.67	4691.56	5.00	281.49		340.16												
0+00	54.97	4672.84	+5.01	280.37		340.30												
	55.49	4665.20	5.02	279.91		340.42												
2-S	56.93	4643.24	5.04	278.59		340.56												
	58.81	4615.30	5.05	276.92		340.78												
4-S	60.20	4595.24	5.07	275.71		340.98												
	61.55	4575.69	5.08	274.54		341.17												
6-S	62.85	4555.61	5.09	273.34		341.28												
	63.82	4542.60	5.11	272.56		341.49												
8-S	64.59	4530.96	5.12	271.86		341.57												
	66.26	4505.44	5.14	270.33		341.73												
10-S	65.87	4512.38	5.15	270.74		341.76												
	66.89	4497.91	5.17	269.87		341.93												
12-S	67.82	4484.60	5.18	269.08		342.08												
	68.71	4472.07	5.19	268.32		342.22												
14-S	69.64	4458.76	5.21	267.53		342.38												

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GRAVITY DATA

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	STATION	ORIGINAL FIELD WORK: OBSERVED GRAVITY	ELEV.	LATI-CORR.	DENSITY –: ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	DENSITY –: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY –: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY –: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY –: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 36-W																		
36	15-S	70.89	4438.92	+5.22	266.34		342.45												
37		71.18	4435.27	5.24	266.12		342.54												
38	17-S	71.85	4426.61	5.25	265.60		342.70												
39		72.34	4419.52	5.26	265.17		342.77												
40	19-S	73.15	4406.44	5.28	264.39		342.82												
41		73.31	4403.50	5.29	264.21		342.81												
42	21-S	73.31	4403.23	5.31	264.19		342.81												
43		75.48	4371.59	5.32	262.30		343.10												
44	23-S	76.34	4358.01	5.34	261.48		343.16												
45		76.98	4348.74	5.35	260.92		343.25												
46	25-S	77.63	4339.06	5.36	260.34		343.33												
47		78.38	4328.65	5.38	259.72		343.48												
48	27-S	78.94	4320.67	5.39	259.24		343.59												
49		79.38	4314.13	5.41	258.85		343.64												
50	29-S	80.41	4299.01	5.42	259.94		343.77												
51		80.49	4296.95	5.43	257.82		343.74												
52	31-S	81.80	4276.26	5.45	256.58		343.83												
53		82.75	4262.12	5.46	255.73		343.94												
54	33-S	83.61	4249.52	5.48	254.97		344.06												
55		84.55	4235.32	5.49	254.12		344.16												
56	35-S	85.49	4221.22	5.50	253.27		344.26												
57		86.45	4207.08	5.52	252.42		344.39												
58	37-S	87.21	4196.05	5.53	251.76		344.50												
59		87.98	4183.87	5.55	251.03		344.56												
60	39-S	88.80	4171.44	5.56	250.29		344.65												
61	40-S	89.65	4158.24	5.58	249.49		344.72												
	L. 28-W.																		
1	20 INT N	14.14	5269.84	+4.83	316.19		335.16												
2		13.80	5270.74	4.84	316.24		334.88												
3	18-N	13.71	5268.36	4.86	316.10		334.67												
4		14.79	5249.13	4.87	314.95		334.61												
5	16 N	17.24	5212.58	4.89	312.75		334.88												
6		20.29	5166.73	4.90	310.00		335.19												
7	14-N	23.75	5114.89	4.92	306.89		335.56												

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 28-W																		
13-N.	27.66	5058.21	4.93	303.49		336.08												
	30.80	5012.34	4.94	300.74		336.48												
11-N	34.66	4956.07	4.96	297.36		336.98												
	38.03	4907.55'	4.97	294.45		337.45												
9-N	41.43	4857.40	4.99	291.44		337.86												
	43.33	4832.02	5.00	289.92		338.25												
9-N	45.30	4801.65'	5.01	288.10		338.42												
	48.25'	4756.09	5.03	285.37		338.65												
5-N	50.01	4735.26	5.05'	284.12		339.18												
	50.56	4727.70	5.06	283.66		339.28												
3-N	52.63	4696.99	5.08	281.82		339.53												
	55.17	4659.08	5.09	279.54		339.80												
1-N	57.10	4629.07	5.11	277.74		339.95												
0+00	59.16	4597.17	+5.12	275.83		340.11												
1-S	60.78	4570.08	5.13	274.20		340.11												
	63.35'	4530.47	5.15	271.83		340.33												
3-S	64.86	4510.32	5.16	270.62		340.64												
	65.78	4499.22	5.18	269.95		340.91												
5-S	66.41	4490.89	5.19	269.45		341.05												
	67.11	4485.28	5.21	269.12		341.44												
7-S	67.34	4482.64	5.22	268.96		341.52												
	67.85'	4476.89	5.24	268.61		341.70												
9-S	68.22	4471.70	5.25'	268.30		341.77												
	68.94	4461.98	5.27	267.72		341.93												
11-S	69.31	4455.77	5.28	267.35		341.94												
	69.83	4450.36	5.29	267.02		342.14												
13-S	70.56	4438.79	5.31	266.33		342.20												
	71.41	4426.91	5.32	265.61		342.34												
15-S	71.24	4429.36	5.34	265.76		342.34												
	71.24	4430.58	5.35'	26583		342.42												
17-S	71.67	4423.35'	5.37	265.40		342.44												
checked.	71.93	4417.81	5.38	265.07	↓	342.38												
19-S	73.45	4395.12	5.40	263.71		342.56												
	74.17	4388.08	5.41	263.28		342.86												
21-S	74.57	4380.80	5.42	262.85		342.84												

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GRAVITY DATA

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L. 28-W.																			
43	22-S	75.41	4368.64	+5.44	262.12		342.97													
44		76.97	4344.63	5.45	260.68		343.10													
45	24-S	77.06	4343.58	5.47	260.61		343.14													
46		77.29	4339.79	5.48	260.39		343.16													
47	26-S	78.80	4317.76	5.50	259.07		343.37													
48		79.00	4315.72	5.51	258.94		343.45													
49	28-S	79.96	4300.08	5.53	258.00		343.49													
50		81.31	4280.39	5.54	256.82		343.67													
51	30-S	82.45	4263.60	5.56	255.82		343.83													
52		82.12	4267.81	5.57	256.07		343.76													
53	32-S	83.42	4249.09	5.58	254.95		343.95													
54		83.42	4249.76	5.60	254.99		344.01													
55	34-S	84.24	4235.98	5.61	254.16		344.01													
56		85.31	4218.66	5.63	253.12		344.06													
57	36-S	86.26	4204.12	5.64	252.25		344.15													
58		87.62	4184.28	5.66	251.06		344.34													
59	38-S	87.80	4182.72	5.67	250.96		344.43													
60		87.93	4180.75	5.69	250.85		344.47													
61	INT. 40-S	89.95	4150.86	5.70	249.05		344.70													
62		90.46	4142.92	5.72	248.58		344.76													
63	42-S	90.49	4143.09	5.73	248.59		344.81													
64		91.41	4129.01	5.74	247.74		344.89													
65	44-S	92.45	4114.35	5.76	246.86		345.07													
66		93.57	4095.13	5.77	245.71		345.05													
67	46-S	92.93	4107.63	5.79	246.46		345.18													
68		93.50	4097.84	5.80	245.87		345.17													
69	48-S	94.74	4078.40	5.82	244.70		345.26													
70		95.71	4064.03	5.83	243.84		345.38													
71	50-S	95.14	4074.08	5.85	244.44		345.43													
72	INT.	95.16	4073.47	5.86	244.41		345.43													
	L. 20-W.																			
1	31+00 INT.	19.36	5179.89	+4.78	310.79		334.93													
2	30-N	19.38	5183.95	4.78	311.04		335.20													
3	29-N	19.43	5181.35	4.79	310.88		335.10													

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GRAVITY DATA

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	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	.060 DENSITY – ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	DENSITY – ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY – ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY – ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY – ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
		L. 20-W.																		
4	28-N	19.59	5179.32	4.81	310.76		335.16													
5	27-N	19.52	5180.49	4.82	310.83		335.17													
6	INT 26+75-N	19.60	5179.49	4.82	310.77		335.19													
7	26-N	19.70	5176.62	4.84	310.60		335.14													
8		20.12	5169.86	4.85	310.19		335.16													
9	24-N	21.59	5149.47	4.87	308.97		335.43													
10		23.88	5117.30	4.88	307.04		335.80													
11	22-N	25.81	5088.67	4.90	305.32		336.03													
12	Locked.	28.26	5057.65	4.91	303.46	*	336.63													
13	20-N	29.56	5034.83	4.93	302.09		336.58													
14	Locked	30.49	5017.23	4.94	301.06		336.46													
15	18-N	32.25	4991.17	4.96	299.47		336.68													
16		33.53	4972.71	4.97	298.36		336.86													
17	16-N	33.96	4966.97	4.99	298.02		336.97													
18		35.74	4938.27	5.00	296.30		337.04													
19	14-N	39.02	4884.96	5.02	293.10		337.14													
20		41.71	4846.07	5.03	290.76		337.50													
21	12-N	44.08	4811.03	5.05	288.66		337.79													
22		45.50	4792.41	5.06	287.54		338.10													
23	10-N	46.71	4776.41	5.08	286.58		338.37													
24		48.84	4742.32	5.09	284.54		338.41													
25	8-N	51.70	4697.03	5.11	281.82		338.63													
26		54.71	4652.74	5.12	279.16		338.99													
27	6-N	57.12	4618.89	5.14	277.13		339.39													
28		58.64	4597.67	5.15	275.86		339.65													
29	4-N	60.30	4573.85	5.17	274.43		339.90													
30		62.05	4549.82	5.18	272.99		340.22													
31	2-N	63.58	4528.61	5.20	271.72		340.50													
32		64.63	4514.99	5.21	270.90		340.74													
33	0+00	65.38	4501.71	5.23	270.10		340.71													
34		66.28	4491.44	5.25	269.49		341.02													
35	2-S	67.06	4480.77	5.26	268.85		341.17													
36		68.10	4466.85	5.28	268.01		341.39													
37	4-S	68.74	4459.07	5.29	267.54		341.57													
38	5-S	69.34	4450.63	5.31	267.04		341.69													

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 20 -W																	
6-S	69.82	4444.49	5.32	266.61		341.81												
	70.60	4433.92	5.34	266.04		341.98												
8-S	71.10	4427.10	5.35	265.63		342.08												
	71.70	4420.29	5.37	265.22		342.29												
10-S	72.34	4411.68	5.38	264.70		342.42												
	72.80	4405.34	5.40	264.32		342.52												
12-S	73.35	4397.24	5.41	263.83		342.59												
	73.65	4393.86	5.43	263.63		342.71												
14-S	73.90	4391.91	5.44	263.51		342.85												
	74.21	4387.84	5.46	263.27		342.94												
16-S	74.40	4384.39	5.47	263.06		342.93												
	75.14	4373.42	5.49	262.41		343.04												
18-S	75.58	4366.98	5.50	262.02		343.10												
	76.24	4357.77	5.52	261.47		343.23												
20-S	77.07	4345.08	5.53	260.70		343.30												
	77.38	4338.71	5.55	260.32		343.25												
22-S	78.13	4327.60	5.56	259.66		343.35												
	79.07	4312.94	5.58	258.78		343.43												
24-S	79.98	4298.38	5.59	257.90		343.47												
	80.98	4282.54	5.61	256.95		343.54												
26-S	81.83	4269.51	5.62	256.17		343.62												
	81.95	4267.81	5.64	256.07		343.66												
28-S	83.16	4250.04	5.65	255.00		343.81												
	83.79	4239.57	5.67	254.37		343.83												
30-S	83.94	4237.20	5.68	254.20		343.85												
	84.09	4234.52	5.70	254.07		343.86												
32-S	84.62	4226.09	5.71	253.57		343.90												
	86.11	4203.94	5.73	252.24		344.08												
34-S	86.83	4192.44	5.74	251.55		344.12												
	86.99	4190.79	5.76	251.45		344.20												
36-S	87.12	4188.94	5.77	251.34		344.23												
	87.58	4181.25	5.79	250.88		344.25												
38-S	88.53	4167.11	5.80	250.03		344.36												
	89.54	4151.46	5.82	249.09		344.45												
40-S	90.42	4137.86	5.83	248.31		344.52												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 20 - W.																	
74 41-S	91.16	4127.13	5.85	247.63		344.64												
75	91.68	4119.80	5.86	247.19		344.73												
76 43-S	91.89	4116.99	5.88	247.02		344.79												
77 ✓	92.49	4107.50	5.89	246.45		344.83												
78 45-S	93.30	4096.15	5.91	245.77		344.98												
79	93.55	4091.27	5.92	245.48		344.95												
80 47-S	94.67	4072.05	5.94	244.32		344.93												
81	95.52	4062.00	5.95	243.72		345.19												
82 ✓ 49-S	96.52	4044.84	5.97	242.69		345.18												
83	96.19	4050.75	5.98	243.05		345.22												
84 51-S	96.91	4041.03	6.00	242.46		345.37												
85	97.85	4025.64	6.01	241.54		345.40												
86 53-S	97.89	4026.47	6.03	241.59		345.51												
87	97.30	4036.71	6.04	242.20		345.54												
88 ✓ 55-S	96.35	4049.45	6.06	242.97		345.38												
89	95.94	4057.28	6.07	243.44		345.45												
90 57-S	96.07	4055.33	6.09	243.32		345.48												
91	96.57	4050.01	6.10	243.00		345.67												
92 59-S	96.76	4045.33	6.12	242.72		345.60												
93	97.05	4040.25	6.13	242.42		345.60												
94 61-S	97.87	4027.77	6.15	241.67		345.69												
95 62-S	99.12	4008.96	6.17	240.54		345.83												
96 INT.	99.78	3999.19	6.17	239.95		345.90												
	L. 14 - W.																	
1 ✓ 31-N	32.21	4974.28	4.84	294.46		335.51												
2	33.78	4947.08	4.86	296.94		335.58												
3 29-N	34.52	4935.90	4.87	296.15		335.54												
4	34.97	4926.71	4.89	295.60		335.46												
5 27-N	36.05	4909.46	4.90	294.57		335.52												
6	37.06	4895.12	4.92	293.71		335.69												
7 25-N	38.18	4878.95	4.93	292.74		335.85												
8	39.36	4860.83	4.95	291.65		335.96												
9 23-N	40.74	4844.50	4.96	290.67		336.37												
10 22-N.	41.05	4843.78	4.98	290.63		336.66												

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GRAVITY DATA

PAGE- (14)

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 14-W.																		
21-N	41.17	4845.56	4.99	290.73		336.89												
	40.75	4854.40	5.01	291.26		337.02												
19-N	41.73	4842.82	5.02	290.57		337.32												
	42.80	4829.04	5.04	289.74		337.58												
17-N	43.45	4821.09	5.05	289.27		337.77												
	44.45	4806.68	5.07	288.40		337.92												
15-N	47.08	4769.87	5.08	286.19		338.35												
	48.34	4755.60	5.10	285.34		338.78												
13-N	49.38	4741.53	5.11	284.49		338.98												
	50.82	4720.40	5.13	283.22		339.17												
11-N	52.35	4697.25	5.14	281.84		339.33												
	53.23	4676.59	5.16	280.60		339.49												
9-N	55.64	4648.97	5.17	278.94		339.75												
	56.86	4631.79	5.19	277.91		339.96												
7-N	58.19	4611.59	5.20	276.70		340.09												
	59.36	4594.81	5.22	275.69		340.27												
5-N	60.63	4574.45	5.23	274.47		340.33												
	62.16	4550.85	5.25	273.05		340.46												
3-N	63.79	4525.83	5.26	271.55		340.60												
	66.12	4489.22	5.28	269.35		340.75												
1-N	67.16	4475.21	5.29	268.51		340.96												
0+00	68.26	4459.73	+5.31	267.58		341.15												
L. 12-W.																		
0+00	68.63	4455.06	5.34	267.30		341.27												
	69.60	4443.01	5.36	266.58		341.54												
2-S	70.12	4435.57	5.37	266.13		341.62												
	70.61	4428.90	5.39	265.73		341.73												
4-S	71.34	4418.46	5.40	265.11		341.85												
	72.09	4406.47	5.42	264.39		341.90												
6-S	72.75	4397.38	5.44	263.84		342.03												
	73.04	4392.82	5.45	263.87		342.06												
8-S	72.99	4393.52	5.47	263.61		342.07												
	74.25	4375.80	5.48	262.55		342.28												
10-S	74.80	4365.77	5.50	261.95		342.25												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.12-W																	
11-S	76.20	4344.77	5.52	260.69		342.41												
	76.92	4333.70	5.53	260.02		342.47												
13-S	77.14	4330.59	5.55	259.84		342.53												
	76.85	4335.24	5.56	260.11		342.50												
15-S	77.84	4320.65	5.58	259.24		342.66												
	79.32	4297.14	5.59	257.83		342.74												
17-S	80.28	4283.44	5.61	257.01		342.90												
	80.55	4279.41	5.63	256.76		342.94												
19-S	81.23	4268.54	5.64	256.11		342.98												
	81.96	4256.85	5.66	255.41		343.03												
21-S	81.98	4257.79	5.67	255.47		343.12												
	81.89	4258.47	5.69	255.51		343.09												
23-S	83.05	4241.46	5.70	254.49		343.24												
	84.26	4222.88	5.72	253.37		343.35												
25-S	84.36	4221.93	5.74	253.32		343.42												
	83.66	4233.43	5.75	254.01		343.42												
27-S	83.66	4232.26	5.77	253.94		343.37												
	84.23	4223.39	5.79	253.40		343.42												
29-S	85.48	4204.33	5.80	252.26		343.54												
	86.49	4188.49	5.82	251.31		343.62												
31-S	87.30	4176.58	5.83	250.59		343.72												
	87.59	4171.52	5.85	250.29		343.73												
33-S	88.76	4153.44	5.87	249.21		343.84												
	89.57	4141.22	5.88	248.47		343.92												
35-S	90.05	4133.05	5.90	247.98		343.93												
	90.93	4120.32	5.91	247.22		344.06												
37-S	91.04	4119.26	5.93	247.16		344.13												
	91.92	4106.09	5.95	246.37		344.24												
39-S	92.89	4090.97	5.96	245.46		344.31												
	93.51	4081.54	5.98	244.89		344.38												
41-S	93.63	4081.52	5.99	244.89		344.51												
	94.70	4063.88	6.01	243.83		344.54												
43-S	95.32	4051.95	6.03	243.12		344.47												
44-S	– N.R.																	
45-S	95.72	4048.50	6.06	242.91		344.69												

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GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –				DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY		EV. RR.	TERR. CORR.	BOUGUER GRAVITY	
	L.12-W.																						
46-S	95.37	4054.56	6.07	243.37		344.71																	
	95.22	4057.96	6.09	243.48		344.79																	
48-S	95.62	4053.26	6.10	243.20		344.92																	
	95.83	4049.28	6.12	242.96		344.91																	
50-S	96.08	4046.28	6.14	242.78		345.00																	
	96.07	4047.56	6.15	242.85		345.07																	
52-S	95.85	4050.85	6.17	243.05		345.07																	
	95.98	4048.29	6.18	242.90		345.06																	
54-S	96.58	4039.26	6.20	242.36		345.14																	
	97.27	4029.98	6.22	241.80		345.29																	
56-S	97.60	4023.01	6.23	241.38		345.21																	
	98.21	4017.95	6.25	241.08		345.54																	
58-S	98.66	4011.25	6.26	240.68		345.60																	
	99.36	4001.14	6.28	240.07		345.71																	
60-S	99.32	4002.26	6.30	240.14		345.76																	
	100.01	3992.52	6.31	239.56		345.87																	
62-S	N.R.	~~3~~																					
INT 62+21	100.21	3990.28	6.33	239.42		345.96																	
	L.8-W.																						
30-N	38.94	4869.83	14.93	292.19		336.06																	
	40.90	4838.22	4.95	290.39		336.14																	
INT 28-N	43.05	4806.12	4.96	288.57		336.38																	
	44.52	4786.33	4.98	287.18		336.68																	
26-N	45.88	4767.21	4.99	286.03		336.90																	
	47.27	4748.05	5.01	284.88		337.16																	
24-N	48.47	4730.48	5.03	283.83		337.33																	
	49.89	4709.62	5.04	282.58		337.51																	
22-N	51.57	4681.35	5.06	280.88		337.51																	
	N.R.																						
20 N	53.16	4658.13	5.09	279.49		337.74																	
	54.52	4639.84	5.10	278.39		338.01																	
18-N	55.49	4627.14	5.12	277.63		338.24																	
	55.43	4630.02	5.13	277.80		338.36																	
16-N	57.63	4599.98	5.15	276.00		338.78																	

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L-8-W.																		
20-S	83.28	4232.96	5.71	253.98		342.97													
	83.81	4225.91	5.72	253.55		343.08													
22-S	84.20	4220.08	5.74	253.20		343.14													
	84.52	4214.55	5.75	252.87		343.14													
24-S	85.10	4205.16	5.77	252.31		343.18													
	85.77	4196.22	5.79	251.77		343.33													
26-S	86.03	4191.28	5.80	251.48		343.31													
	86.23	4187.02	5.82	251.22		343.27													
28-S	87.05	4174.30	5.83	250.46		343.34													
	87.86	4161.52	5.85	249.69		343.40													
30-S	88.57	4150.47	5.87	249.03		343.47													
✓	89.41	4137.31	5.88	248.24		343.53													
32-S	90.31	4122.54	5.90	247.35		343.56													
	90.93	4112.91	5.91	246.77		343.61													
34-S	91.70	4102.17	5.93	246.13		343.76													
	91.89	4099.12	5.95	245.95		343.79													
36-S	93.04	4080.68	5.96	244.84		343.84													
	93.99	4065.59	5.98	243.94		343.91													
38-S	94.24	4064.11	5.99	243.85		344.08													
	94.39	4064.30	6.01	243.86		344.26													
40-S	94.48	4064.81	6.02	243.89		344.39													
	94.45	4065.35	6.04	243.92		344.41													
42-S	94.59	4064.33	6.06	243.86		344.51													
	94.69	4063.08	6.07	243.78		344.54													
44-S	95.08	4057.32	6.09	243.44		344.61													
	95.57	4050.21	6.10	243.01		344.68													
46-S	96.08	4042.50	6.12	242.55		344.75													
	96.52	4035.85	6.14	242.15		344.81													
48-S	96.74	4034.65	6.15	242.08		344.97													
Marked	96.94	4028.49	6.17	241.71	*	344.82													
50-S	97.25	4025.29	6.18	241.52		344.95													
	97.35	4023.11	6.20	241.39		344.94													
52-S	97.45	4021.25	6.21	241.28		344.94													
	97.66	4020.49	6.23	241.23		345.12													
54-S	97.69	4022.09	6.25	241.33		345.27													

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 8-W.																	
86 S5-S	97.73	4021.88	6.26	241.31		345.30												
87	98.15	4016.49	6.28	240.99		345.42												
88 S7-S	98.31	4014.21	6.29	240.85		345.45												
89	98.58	4010.72	6.31	240.64		345.53												
90 S9-S	99.03	4003.63	6.33	240.22		345.58												
91	99.46	3997.88	6.34	239.87		345.67												
92 61-S	99.65	3995.06	6.36	239.70		345.71												
93 B.S. 12-A INT.	99.88	3992.04	6.37	239.52		345.77												
94 (1-S)	99.79	3990.96	6.39	239.46		345.64												
95 (2-S)	100.28	3984.12	6.40	239.05		345.73												
96 (3-S)	100.78	3976.79	6.42	238.61		345.81												
97 (4-S)	101.18	3970.63	6.43	238.24		345.85												
98	102.07	3957.63	6.45	237.46		345.98												
99 (6-S)	102.35	3953.40	6.46	237.20		346.01												
100 ✓	102.78	3947.03	6.48	236.82		346.08												
101 (8-S)	103.10	3942.32	6.50	236.54		346.14												
102	103.66	3933.42	6.51	236.01		346.17												
103 (10-S)	104.18	3924.54	6.53	235.47		346.18												
104	105.15	3909.70	6.54	234.58		346.27												
105 (12-S)	105.79	3899.28	6.56	233.96		346.31												
106	106.78	3884.20	6.58	233.05		346.41												
107 (14-S)	107.55	3873.19	6.59	232.39		346.53												
108	107.82	3870.29	6.61	232.22		346.65												
109 (16-S)	107.85	3870.62	6.62	232.24		346.71												
110	107.91	3869.59	6.64	232.18		346.73												
111 Checked (18-S)	107.54	3873.99	6.65	232.44	*	346.63												
112 (19-S)	109.34	3848.26	6.67	230.90		346.91												
113 INT. (20+25)	110.13	3835.28	6.69	230.12		346.94												
L. 0+00																		
1 30-N	34.64	4956.87	+5.04	297.41		337.09												
2 29-N	37.23	4917.43	5.06	295.05		337.34												
3 ~~INT. 28-N~~	38.06	4906.09	5.07	294.37		337.50												
4 28-N	39.18	4888.36	5.07	293.30		337.55												

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GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.0+00																	
27-N	40.96	4860.00	5.09	291.60		337.65												
	(43.91)	4828.93	5.10	289.74	Nail not Visible	338.75												
25-N	(45.46)	4797.33	5.12	287.84	No NAIL	338.42												
	(46.82)	4771.95'	5.13	286.32		338.27												
23-N	(48.34)	4748.30	5.15'	284.90		338.39												
	50.33	4716.24	5.17	282.97		338.47												
21-N	52.85'	4678.31	5.18	280.70		338.73												
	54.89	4646.69	5.20	278.80		338.89												
19-N	56.61	4622.23	5.21	277.33		339.15												
	57.93	4603.19	5.23	276.19		339.35												
17-N	59.02	4608.23	5.24	276.49	*	340.75												
	60.08	4571.96	5.26	274.32		339.66												
15-N	61.98	4542.04	5.27	272.52		339.77												
	62.88	4528.29	5.29	271.70		339.87												
13-N	63.37	4521.43	5.30	271.29		339.96												
	63.27	4523.90	5.32	271.43		340.02												
11-N	63.65'	4517.82	5.33	271.07		340.05												
	65.29	4493.05'	5.35'	269.58		340.22												
9-N	66.41	4477.01	5.36	268.60		340.39												
	67.39	4462.85'	5.38	267.77		340.54												
7-N	68.24	4450.19	5.39	267.01		340.64												
	69.15'	4435.63	5.41	266.14		340.70												
5-N	70.30	4417.30	5.42	265.04		340.76												
	71.37	4400.15'	5.44	264.01		340.82												
3-N	72.44	4383.49	5.45'	263.01		340.90												
	73.42	4368.50	5.47	262.11		341.00												
1-N	74.16	4357.62	5.48	261.46		341.10												
0+00	75.08	4344.02	5.50	260.64		341.22												
	76.12	4329.70	5.52	259.78		341.42												
2-S	77.09	4315.85'	5.53	258.95		341.57												
	77.84	4305.15'	5.55'	258.31		341.70												
4-S	78.19	4299.99	5.56	258.00		341.75												
	77.77	4307.11	5.58	258.43		341.78												
6-S	78.71	4292.81	5.60	257.57		341.88												
7-S	79.75	4279.20	5.61	256.75		342.11												

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GRAVITY DATA

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	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ORIGINAL FIELD WORK ELEV. CORR.	ORIGINAL FIELD WORK TERRA CORR.	ORIGINAL FIELD WORK BOUGUER GRAVITY	.060 DENSITY - ELEV. CORR.	.060 DENSITY - TERR. CORR.	.060 DENSITY - BOUGUER GRAVITY	DENSITY - ELEV. CORR.	DENSITY - TERR. CORR.	DENSITY - BOUGUER GRAVITY	DENSITY - ELEV. CORR.	DENSITY - TERR. CORR.	DENSITY - BOUGUER GRAVITY	DENSITY - ELEV. CORR.	DENSITY - TERR. CORR.	DENSITY - BOUGUER GRAVITY
	L. 0+00																			
40	8-S	80.45	4268.75	+5.63	256.13		342.21													
41		80.83	4263.63	5.64	255.82		342.29													
42	10-S	81.68	4250.18	5.66	255.01		342.35													
43		82.65	4235.66	5.68	254.14		342.47													
44	12-S	83.66	4220.25	5.69	253.22		342.57													
45		84.37	4210.06	5.71	252.60		342.68													
46	14-S	84.75	4203.86	5.72	252.23		342.70													
47		85.43	4194.10	5.74	251.65		342.82													
48	16-S	85.79	4188.79	5.75	251.33		342.87													
49		85.74	4188.87	5.77	251.33		342.84													
50	18-S	85.88	4186.65	5.79	251.20		342.81													
51		86.20	4181.43	5.80	250.87		342.89													
52	20-S	86.67	4175.06	5.82	250.50		342.99													
53		87.04	4170.00	5.83	250.20		343.07													
54	22-S	87.41	4163.85	5.85	249.83		343.09													
55		88.01	4154.44	5.87	249.27		343.15													
56	24-S	88.72	4142.53	5.88	248.55		343.15													
57		89.37	4132.24	5.90	247.93		343.20													
58	26-S	90.23	4119.51	5.91	247.17		343.31													
59		90.53	4114.56	5.93	246.87		343.33													
60	28-S	90.76	4110.42	5.95	246.63		343.34													
61		91.47	4100.18	5.96	246.01		343.44													
62	30-S	91.61	4099.00	5.98	245.94		343.53													
63		91.94	4093.40	5.99	245.60		343.53													
64	32-S	93.11	4075.67	6.01	244.54		343.66													
65		93.34	4071.66	6.03	244.30		343.67													
66	34-S	93.34	4071.63	6.04	244.30		343.68													
67		93.34	4073.77	6.06	244.43		343.83													
68	36-S	93.31	4074.20	6.07	244.45		343.83													
69		93.74	4070.61	6.09	244.24		344.07													
70	38-S	94.14	4060.74	6.11	243.64		344.19													
71		95.05	4050.27	6.12	243.02		344.19													
72	40-S	94.73	4056.96	6.14	243.42		344.29													
73		94.83	4054.79	6.15	243.29		344.27													
74	42-S	95.13	4050.07	6.17	243.00		344.30													

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GRAVITY DATA

PAGE – (22)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 0+00																	
43-S	95.95	4038.31	6.19	242.30		344.44												
	96.24	4034.41	6.20	242.06		344.50												
45-S	96.40	4032.02	6.22	241.92		344.54												
	96.49	4030.15	6.23	241.81		344.53												
47-S	96.67	4028.47	6.25	241.71		344.63												
	96.64	4028.07	6.26	241.68		344.58												
49-S	96.82	4027.62	6.28	241.66		344.76												
	96.87	4027.93	6.30	241.68		344.85												
51-S	96.87	4028.58	6.31	241.71		344.89												
	96.90	4029.44	6.33	241.77		345.00												
53-S	96.87	4029.68	6.34	241.78		344.99												
	96.91	4029.14	6.36	241.75		345.02												
55-S	96.87	4028.24	6.38	241.69		344.94												
	97.46	4018.90	6.39	241.13		344.98												
57-S	98.24	4006.66	6.41	240.40		345.05												
	99.37	3990.74	6.42	239.44		345.23												
59-S	100.31	3976.61	6.44	238.60		345.35												
	100.80	3968.64	6.46	238.12		345.38												
61-S	101.21	3962.77	6.47	237.77		345.45												
(0+00)	101.25	3959.57	6.47	237.57		345.29												
	101.69	3952.87	6.49	237.17		345.35												
(2-S)	101.99	3947.52	6.50	236.85		345.34												
	102.64	3938.22	6.52	236.29		345.45												
(4-S)	102.89	3934.46	6.53	236.07		345.49												
	103.21	3927.49	6.55	235.65		345.41												
(6-S)	105.34	3893.27	6.56	233.60		345.50												
	105.78	3886.40	6.58	233.18		345.54												
(8-S)	106.69	3873.70	6.60	232.42		345.71												
	107.24	3865.00	6.61	231.90		345.75												
(10-S)	107.76	3858.42	6.63	231.51		345.90												
	107.86	3858.54	6.64	231.51		346.01												
(12-S)	107.73	3861.36	6.66	231.68		346.07												
	107.16	3869.45	6.68	232.17		346.01												
(14-S)	108.24	3852.90	6.69	231.17		346.10												

GRID –

GRAVITY DATA

PAGE- (23)

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
L. 0+00																			
109 (15-S)	108.40	3850.46	6.71	231.03		346.14													
110	108.68	3846.13	6.72	230.77		346.17													
111 (17-S)	109.33	3832.82	6.74	229.97		346.04													
112	109.56	3831.74	6.75	229.90		346.21													
113 (19-S)	110.94	3810.86	6.77	228.65		346.36													
114 (INT. 20+05)	112.19	3791.93	6.79	227.52		346.50													
L. 8																			
115 ✓ 21-S	112.97	3781.64	6.80	226.90		346.67													
116	113.84	3767.73	6.82	226.06		346.72													
117 23-S	114.27	3760.43	6.83	225.63		346.73													
118 24-S	114.81	3752.47	6.85	225.15		346.81													
119	115.19	3746.76	6.86	224.81		346.86													
120 26-S	115.31	3744.18	6.88	224.65		346.84													
L. 8-E																			
1 30-N	41.30	4855.97	5.13	291.36		337.79													
INT 29+20 6+79 2 29+00N	42.51	4836.91	5.15	290.21		337.87													
3 28-N	44.15	4813.58	5.16	288.81		338.12													
4 ✓	45.80	4789.41	5.18	287.36		338.34													
5 ✓ 26-N	46.60	4776.16	5.20	286.57		338.37													
6	48.50	4746.55	5.21	284.79		338.50													
7 24-N	50.79	4712.14	5.23	282.73		338.75													
8	52.77	4682.93	5.24	280.98		338.99													
9 22-N	54.40	4658.23	5.26	279.49		339.15													
10	56.45	4627.15	5.28	277.63		339.36													
11 20-N	57.82	4606.87	5.29	276.41		339.52													
12	58.96	4590.09	5.31	275.41		339.68													
13 18-N	60.79	4561.16	5.32	273.67		339.78													
14	61.53	4549.63	5.34	272.98		339.85													
15 16-N	62.16	4540.26	5.36	272.42		339.94													
16	62.37	4537.96	5.37	272.28		340.02													
17 ✓ 14-N	61.31	45'49.45'	5.39	272.97	37 N ON RIDGE	339.67													
18	64.27	4507.16	5.40	270.43		340.10													
19 12-N	65.27	4491.60	5.42	269.50		340.19													

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 8-E																	
11-N	65.51	4487.58	5.43	269.25		340.19												
	66.79	4466.56	5.45	267.99		340.23												
9-N	68.61	4438.68	5.47	266.32		340.40												
	70.13	4415.04	5.48	264.90		340.51												
7-N	71.71	4390.28	5.50	263.42		340.63												
	72.92	4372.04	5.51	262.32		340.75												
5-N	73.95	4356.65	5.53	261.40		340.88												
	74.97	4341.10	5.55	260.47		340.99												
3-N	76.00	4325.68	5.56	259.54		341.10												
	76.98	4310.92	5.58	258.66		341.22												
1-N	77.09	4311.28	5.59	258.68		341.36												
0+00	77.03	4312.56	5.61	258.75		341.39												
1-S	78.56	4289.64	5.63	257.38		341.57												
	80.41	4262.41	5.64	255.74		341.79												
3-S	81.60	4246.68	5.66	254.80		342.06												
	82.87	4227.56	5.67	253.65		342.19												
5-S	83.82	4213.72	5.69	252.83		342.33												
	84.58	4202.70	5.71	252.16		342.45												
7-S	84.93	4196.75	5.72	251.81		342.46												
Dec Road	85.10	4190.60	5.74	251.44		342.28												
9-S	85.69	4181.10	5.75	250.87		342.31												
	86.21	4173.30	5.77	250.40		342.38												
11-S	86.81	4165.10	5.79	249.91		342.51												
	87.25	4157.23	5.80	249.43		342.48												
13-S	87.71	4151.85	5.82	249.11		342.64												
	88.13	4146.21	5.83	248.77		342.73												
15-S	88.68	4140.04	5.85	248.40		342.93												
	88.93	4135.38	5.87	248.12		342.92												
17-S	89.30	4128.98	5.88	247.74		342.92												
	90.04	4117.27	5.90	247.04		342.98												
19-S	90.37	4112.03	5.91	246.72		343.00												
	90.86	4104.43	5.93	246.27		343.06												
21-S	91.06	4099.10	5.95	245.95	RDG. SHAKY	342.96												
	91.48	4095.37	5.96	245.72		343.16												
23-S	91.82	4091.44	5.98	245.49		343.29												

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GRAVITY DATA

PAGE – 21

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.8-E																	
24-S	91.85	4089.83	5.99	245.39		343.23												
	92.06	4086.89	6.01	245.21		343.28												
26-S	92.22	4084.42	6.02	245.07		343.31												
	92.40	4082.12	6.04	244.93		343.37												
28-S	92.72	4079.52	6.06	244.77		343.55												
	93.10	4074.40	6.07	244.46		343.63												
30-S	93.58	4065.56	6.09	243.93		343.60												
	93.90	4058.83	6.10	243.52		343.53												
32-S	93.86	4057.64	6.12	243.46		343.44												
	94.35	4051.05	6.14	243.06		343.55												
34-S	94.55	4046.07	6.15	242.76		343.46												
	94.75	4044.65	6.17	242.68		343.60												
36-S	94.94	4041.34	6.18	242.48		343.60												
	95.06	4039.45	6.20	242.37		343.63												
38-S	95.25	4036.72	6.22	242.20		343.67												
	N.R																	
40-S	95.51	4033.68	6.25	242.02		343.78												
	95.86	4029.40	6.26	241.76		343.88												
42-S	95.97	4027.55	6.28	241.65		343.90												
	96.30	4023.30	6.30	241.40		344.00												
44-S	96.22	4024.58	6.31	241.47		344.00												
	96.64	4019.70	6.33	241.18		344.15												
46-S	96.66	4019.89	6.34	241.19		344.19												
	96.50	4022.16	6.36	241.33		344.19												
48-S	96.76	4018.17	6.38	241.09		344.23												
	96.54	4020.94	6.39	241.26		344.19												
50-S	96.95	4014.87	6.41	240.89		344.25												
	97.33	4008.09	6.42	240.49		344.24												
52-S	98.00	3999.65	6.44	239.98		344.42												
	98.37	3992.90	6.46	239.57		344.40												
54-S	99.03	3983.93	6.47	239.04		344.54												
	99.67	3974.23	6.49	238.45		344.61												
56-S	100.07	3968.54	6.50	238.11		344.68												
	100.61	3958.40	6.52	237.50		344.63												
58-S	100.88	3954.52	6.54	237.27		344.69												

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GRAVITY DATA

PAGE – 26

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 8+E																		
59-S	101.96	3935.67	6.55'	236.14		344.65												
60-S	102.83	3923.55'	6.57	235.41		344.81												
61+17 INT.	103.63	3910.97	6.59	234.66		344.88												
(1-S)	104.64	3892.98	6.58	233.58		344.80												
(2-S)	105.51	3880.66	6.60	232.84		344.95												
	106.37	3868.88	6.61	232.13		345.11												
(4-S)	107.49	3853.08	6.62	231.18		345.29												
Flooded.	107.72	3851.77	6.63	231.11	*	345.46												
(6-S)	106.98	3859.57	6.65'	231.57		345.20												
	108.85'	3827.24	6.66	229.63		345.14												
(8-S)	111.90	3777.27	6.67	226.64		345.21												
	113.15'	3754.71	6.68	225.28		345.11												
(10-S)	113.63	3748.14	6.70	224.89		345.23												
	113.90	3744.84	6.71	224.69		345.30												
(12-S)	114.33	3739.32	6.72	224.36		345.41												
	114.66	3735.61	6.74	224.14		345.54												
(14-S)	114.85'	3733.56	6.75'	224.01		345.61												
	114.99	3731.88	6.76	223.91		345.66												
(16-S)	115.16	3730.64	6.77	223.84		345.77												
	N.R.	N.R.																
(18-S)	115.18	3727.92	6.80	223.68		345.66												
	115.33	3727.65'	6.81	223.66		345.80												
(20-S)	115.60	3726.46	6.83	223.59		346.02												
	~~115.99~~																	
21-S	115.99	3726.66	6.84	223.60	*	346.43												
	115.95'	3722.42	6.85'	223.65		346.45												
23-S	115.79	3732.39	6.86	223.94		346.59												
	115.33	3739.56	6.88	224.37		346.58												
25-S	114.87	3746.74	6.89	224.80		346.56												
	114.67	3751.26	6.90	225.08		346.65												
27-S	114.20	3758.88	6.91	225.53		346.64												
	113.87	3765.95	6.93	225.96		346.76												
29-S	113.66	3771.27	6.94	226.28		346.88												

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GRAVITY DATA

PAGE – (27)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	4.8-E																	
30-S	113.03	3783.36	6.95	227.00		346.98												
	112.49	3793.45	6.97	227.61		347.07												
32-S	112.24	3797.78	6.98	227.87		347.09												
	112.03	3801.28	6.99	228.08		347.10												
34-S	111.43	3811.73	7.00	228.70		347.13												
35-S	110.91	3818.60	7.02	229.12		347.05												
	2.16-E																	
INT-28-N	50.00	4729.29	5.27	283.28		338.55												
27-N	51.17	4703.34	5.29	282.20		338.66												
	52.88	4678.12	5.30	280.69		338.87												
25-N	54.28	4657.49	5.32	279.45		337.05												
	55.45	4640.87	5.34	278.40		339.24												
23-N	56.34	4627.79	5.35	277.67		339.36												
	57.48	4610.98	5.37	276.66		339.51												
21-N	58.44	4596.92	5.38	275.82		339.64												
	59.50	4581.70	5.40	274.90		339.80												
19-N	59.91	4576.39	5.42	274.58		339.91												
	59.80	4578.31	5.43	274.70		339.93												
Marked 17-N	58.65	4593.43	5.45	275.61	*	339.71												
Blank	59.55	4577.80	5.46	274.67	*	339.68												
15-N	63.06	4524.97	5.48	271.50		340.04												
	65.33	4490.55	5.50	269.43		340.26												
13-N	67.28	4460.51	5.51	267.63		340.42												
	68.73	4438.40	5.53	266.30		340.56												
11-N	69.88	4421.24	5.54	265.27		340.69												
	70.87	4407.00	5.56	264.42		340.85												
9-N	71.56	4395.97	5.58	262.76		340.90												
	74.20	4353.49	5.59	261.21		341.00												
7-N	75.99	4326.20	5.61	259.57		341.17												
	77.23	4307.50	5.62	258.45		341.30												
5-N	77.84	4299.29	5.64	257.96		341.44												
	78.21	4294.03	5.66	257.64		341.51												
3-N	77.76	4301.99	5.67	258.12		341.55												
2-N	78.99	4282.21	5.69	256.93		341.61												

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 16-E																		
1-N	80.92	4252.56	5.70	255.15		341.77												
0+00	82.31	4230.90	+5.72	253.85		341.88												
1-S	82.85'	4221.84	5.74	253.31		341.90												
	84.12	4201.03	5.75'	252.06		341.93												
3-S	84.91	4188.48	5.77	251.31		341.99												
	83.88	4204.06	5.78	252.24		341.90												
5-S	84.02	4202.79	5.80	252.17		341.99												
	84.46	4195.14	5.82	251.71		341.99												
7-S	85.39	4179.08	5.83	250.74		341.96												
	87.26	4150.93	5.85'	249.06		342.17												
9-S	88.10	4139.37	5.86	248.36		342.32												
	88.35'	4136.14	5.88	248.17		342.40												
11-S	88.19	4139.39	5.90	248.36		342.45												
	89.03	4126.87	5.91	247.61		342.55												
13-S	90.10	4109.99	5.93	246.60		342.63												
	90.65'	4100.94	5.94	246.06		342.65												
15-S	91.24	4093.67	5.96	245.62		342.82												
	91.57	4088.65'	5.97	245.32		342.86												
17-S	91.74	4087.25'	5.99	245.24		342.97												
	92.03	4082.79	6.01	244.97		343.01												
19-S	92.35'	4077.96	6.02	244.68		343.05												
	92.70	4071.55'	6.04	244.29		343.03												
21-S	92.71	4071.83	6.05'	244.31		343.07												
	93.15	4063.92	6.07	243.84		343.06												
23-S	93.41	4059.85'	6.09	243.59		343.09												
	93.59	4054.18	6.10	243.25	*	342.94												
25-S	93.89	4049.36	6.12	242.96		342.97												
	94.41	4041.59	6.13	242.50		343.04												
27-S	94.88	4033.61	6.15	242.02		343.05												
	95.02	4030.43	6.17	241.83		343.02												
29-S	95.43	4023.52	6.18	241.41		343.02												
	96.04	4013.82	6.20	240.83		343.07												
31-S	97.49	3990.70	6.21	239.44		343.14												
	98.03	3982.45'	6.23	238.95		343.21												
33-S	98.70	3972.45'	6.25'	238.35		343.30												

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY – 2.60			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.16.E																	
34-S	98.82	3970.96	6.26	238.26		343.34												
	98.81	3972.44	6.28	238.35		343.44												
36-S	98.94	3970.95	6.29	238.26		343.49												
	99.42	3964.38	6.31	237.86		343.59												
38-S	99.79	3959.33	6.33	237.56		343.68												
	100.06	3955.59	6.34	237.34		343.74												
40-S	100.32	3952.35	6.36	237.14		343.82												
	100.27	3951.55	6.37	237.09		343.73												
42-S	100.36	3951.10	6.39	237.07		343.82												
	100.13	3955.46	6.41	237.33		343.87												
44-S	99.80	3961.41	6.42	237.68		343.90												
	99.55	3965.29	6.44	237.92		343.91												
46-S	99.13	3971.98	6.45	238.32		343.90												
	99.18	3971.30	6.47	238.28		343.93												
48-S	99.41	3966.69	6.48	238.00		343.89												
	100.48	3950.29	6.50	237.02		344.00												
50-S	101.27	3937.43	6.52	236.25		344.04												
	102.00	3926.55	6.53	235.59		344.12												
52-S	102.91	3911.88	6.55	234.71		344.17												
	103.41	3905.19	6.56	234.31		344.28												
54-S	103.78	3899.95	6.58	234.00		344.36												
	104.65	3886.67	6.60	233.20		344.45												
56-S	105.97	3865.51	6.61	231.93		344.51												
	107.56	3840.59	6.63	230.44		344.63												
58-S	108.22	3832.77	6.64	229.97		344.83												
	108.66	3829.34	6.66	229.76		345.08												
60-S	N.R.																	
60+ INT.	108.51	3833.75	6.68	230.03		345.22												
~~(0+00)~~	~~108.32~~	~~3833.75~~	~~6.68~~	~~230.03~~		~~345.03~~												
	108.72	3828.93	6.70	229.74		345.16												
(2-S)	109.50	3817.09	6.71	229.03		345.24												
	109.99	3809.37	6.73	228.56		345.28												
(4-S)	110.23	3806.86	6.74	228.41		345.38												
(5-S)	110.31	3806.40	6.76	228.38		345.45												

GRID –

GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L-16-E																	
(6-S)	111.12	3794.00	6.78	227.64		345.53												
	110.75	3802.50	6.79	228.15		345.69												
(8-S)	110.55	3807.97	6.81	228.48		345.84												
	110.99	3801.00	6.82	228.06		345.87												
(10-S)	111.18	3798.62	6.84	227.92		345.94												
	111.37	3796.38	6.85	227.78		346.00												
(12-S)	111.27	3797.96	6.87	227.88		346.02												
	111.05	3801.50	6.89	228.09		346.03												
(14-S)	110.78	3805.19	6.90	228.31		345.99												
	110.69	3807.61	6.92	228.46		346.07												
(16-S)	110.63	3808.33	6.93	228.50		346.06												
	110.64	3808.85	6.95	228.53		346.12												
(18-S)	110.36	3813.67	6.96	228.82		346.14												
	110.11	3820.47	6.98	229.23		346.32												
(20-S)	109.74	3828.49	7.00	229.71		346.45												
21-S	109.68	3835.59	7.01	230.14		346.83												
	109.46	3840.96	7.03	230.46		346.95												
23-S	109.14	3847.61	7.04	230.86		347.04												
	108.87	3852.86	7.06	231.17		347.10												
25-S	108.81	3854.79	7.07	231.29		347.17												
	L-24-E																	
30-N	49.01	4748.21	5.37	284.89		339.27												
	49.55	4740.22	5.39	284.41		339.35												
28-N	49.87	4734.43	5.40	284.07		339.34												
	50.30	4728.56	5.42	283.71		339.43												
26-N	51.36	4711.87	5.43	282.71		339.50												
	51.92	4702.93	5.45	282.18		339.55												
24-N	52.77	4689.12	5.46	281.35		339.58												
	53.86	4671.65	5.48	280.30		339.64												
22-N	55.20	4651.12	5.49	279.07		339.76												
	56.84	4624.46	5.51	277.47		339.82												
20-N	59.62	4582.32	5.52	274.94		340.08												
19-N	61.94	4547.89	5.54	272.87		340.35												

GRID – GAL-DY-RICH.

GRAVITY DATA

	STATION	ORIGINAL FIELD WORK: OBSERVED GRAVITY	ELEV.	LATI-CORR.	.060 DENSITY: ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	DENSITY: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	DENSITY: ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
		L. 2A-E																	
13	18-N	63.88	4518.37	5.55	271.10		340.53												
14		65.49	4491.62	5.57	269.50		340.56												
15	16-N	66.85	4472.36	5.58	268.34		340.77												
16		68.43	4447.91	5.60	266.87		340.90												
17	14-N	69.45	4432.98	5.62	265.98		341.05												
18		70.59	4415.18	5.63	264.91		341.13												
19	12-N	71.30	4404.41	5.65	264.26		341.21												
20		72.04	4391.99	5.66	263.59		341.22												
21	10-N	73.71	4365.38	5.68	261.92		341.31												
22		75.63	4334.59	5.69	260.08		341.40												
23	8-N	76.98	4314.90	5.71	258.89		341.58												
24		78.02	4298.41	5.72	257.90		341.64												
25	6-N	79.26	4279.76	5.74	256.79		341.79												
26		80.23	4258.15	5.75	255.49		341.97												
27	4-N	81.56	4243.98	5.77	254.64		341.97												
28		82.21	4234.38	5.78	254.06		342.05												
29	2-N	82.54	4229.25	5.80	253.76		342.10												
30		82.96	4222.66	5.81	253.36		342.13												
BS# 3142	50+00	83.69	4213.16	5.83	252.79		342.31												
SAME	61-N	83.69	4213.16	5.83	252.79		342.31												
32	(60N)(2-S)	84.21	4205.89	5.85	252.35		342.41												
33		84.90	4194.65	5.86	251.68		342.44												
LINE CHAINED	58-N	85.52	4185.45	5.88	251.13		342.53												
DIFF'S		86.11	4175.83	5.89	250.55		342.55												
DIRECTION	56-N	86.66	4166.19	5.91	249.97		342.54												
37		87.50	4154.73	5.93	249.28		342.71												
38	54-N	88.41	4139.29	5.94	248.36		342.71												
39		89.13	4127.04	5.96	247.62		342.71												
40	52-N	89.75	4116.35	5.97	246.98		342.70												
41		90.46	4105.13	5.99	246.31		342.76												
42	50-N	90.99	4095.70	6.01	245.74		342.74												
Locked		91.57	4083.19	6.02	244.99	*	342.58												
44	48-N	92.41	4069.82	6.04	244.19		342.64												
45		93.08	4057.86	6.05	243.47		342.60												
46	46-N	93.52	4048.42	6.07	242.91		342.50												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 24-E																	
45-N	93.88	4041.29	6.08	242.48		342.44												
	94.48	4032.41	6.10	241.94		342.52												
43-N	94.81	4024.40	6.12	241.46		342.39												
	95.50	4011.96	6.13	246.72		342.35												
41-N	96.20	3999.93	6.15	240.00		342.35												
	96.94	3987.57	6.16	239.25		342.35												
39-N	97.65	3975.87	6.18	238.55		342.38												
✓	98.35	3964.64	6.20	237.88		342.43												
37-N	98.91	3954.91	6.21	237.29		342.41												
	99.61	3943.31	6.23	236.60		342.44												
35-N	100.90	3923.09	6.24	235.39		342.53												
	101.09	3918.91	6.26	235.13		342.48												
33-N	102.25	3899.97	6.28	234.00		342.53												
	102.68	3892.46	6.29	233.55		342.52												
31-N	102.42	3896.00	6.31	233.76		342.49												
	103.89	3874.10	6.32	232.45		342.66												
29-N	104.40	3867.85	6.34	232.07		342.81												
	104.49	3866.21	6.36	231.97		342.82												
27-N	104.64	3866.45	6.37	231.99		343.00												
	104.40	3871.66	6.39	232.30		343.09												
25-N	104.12	3878.11	6.40	232.69		343.21												
	103.63	3887.36	6.42	233.24		343.29												
23-N	103.34	3893.75	6.43	233.63		343.40												
	102.92	3901.55	6.45	234.09		343.46												
21-N	102.79	3905.69	6.47	234.34		343.60												
	102.61	3910.98	6.48	234.66		343.75												
19-N	102.33	3916.20	6.50	234.97		343.80												
	102.41	3916.20	6.51	234.97		343.89												
17-N	102.43	3915.21	6.53	234.91		343.87												
	102.61	3915.55	6.55	234.93		344.09												
15-N	102.65	3917.44	6.56	235.05		344.26												
	102.51	3920.65	6.58	235.24		344.33												
13-N	102.87	3916.55	6.59	234.99		344.45												
	102.94	3915.51	6.61	234.93		344.48												
11-N	102.90	3917.04	6.63	236.02		344.55												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 24-E																		
10-N	103.28	3910.86	6.64	234.65		344.57												
	104.04	3897.72	6.66	233.86		344.56												
8-N	104.26	3893.99	6.67	233.64		344.57												
	106.06	3866.02	6.69	231.96		344.71												
6-N	106.58	3858.70	6.71	231.52		344.81												
	107.65	3841.85	6.72	230.51		344.88												
4-N	108.50	3829.65	6.74	229.78		345.02												
	108.69	3827.30	6.75	229.64		345.08												
2-N	108.67	3829.63	6.77	229.78		345.22												
	109.41	3818.23	6.79	229.09		345.29												
0+00	109.65	3815.78	6.80	228.95		345.40												
	109.76	3816.54	6.82	228.99		345.57												
2-S	109.83	3815.47	6.83	228.93		345.59												
	110.06	3814.85	6.85	228.89		345.80												
4-S	110.07	3816.48	6.86	228.99		345.92												
	109.98	3819.04	6.88	229.14		346.00												
6-S	109.73	3823.80	6.89	229.43		346.05												
	109.67	3826.55	6.91	229.59		346.17												
8-S	109.57	3829.54	6.93	229.77		346.27												
	109.43	3832.81	6.94	229.97		346.34												
10-S	109.00	3841.27	6.96	230.48		346.44												
	108.70	3846.82	6.97	230.81		346.48												
12-S	108.55	3851.08	6.99	231.06		346.60												
	108.39	3855.11	7.01	231.31		346.71												
14-S	108.33	3856.76	7.02	231.41		346.76												
	108.18	3859.94	7.04	231.60		346.82												
16-S	107.97	3864.26	7.05	231.86		346.88												
	107.57	3871.00	7.07	232.26		346.90												
18-S	107.26	3877.04	7.08	232.62		346.96												
	106.97	3883.15	7.10	232.99		347.06												
20-S	106.74	3886.80	7.12	233.21		347.07												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
L. 32-E																			
21-N	104.70	3880.03	6.57	232.80		344.07													
	103.87	3895.28	6.58	238.72		344.17													
19-N	104.05	3894.45	6.60	238.67		344.32													
	103.30	3909.14	6.62	234.55		344.47													
17-N	103.56	3907.91	6.63	234.47		344.66													
	103.66	3906.37	6.65	234.38		344.69													
15-N	104.68	3887.70	6.66	233.26		344.60													
	104.08	3899.45	6.68	233.97		344.73													
13-N	104.37	3895.29	6.69	233.72		344.78													
	105.50	3876.80	6.71	232.61		344.82													
11-N	106.57	3860.46	6.73	231.63		344.93													
	107.00	3854.96	6.74	231.30		345.04													
9-N	107.19	3850.76	6.76	231.05		345.00													
	107.30	3849.59	6.77	230.98		345.05													
7-N	107.47	3848.28	6.79	230.90		345.16													
	107.73	3846.60	6.81	230.80		345.34													
5-N	107.77	3845.46	6.82	230.73		345.32													
	108.54	3836.02	6.84	230.16		345.54													
3-N	108.66	3833.79	6.85	230.03		345.54													
	107.55	3852.69	6.87	231.16		345.58													
1-N	107.97	3847.66	6.88	230.86		345.71													
BS & 14 0+00	108.09	3845.58	+6.90	230.73		345.72													
	107.79	3852.17	6.92	231.13		345.84													
2-S	107.95	3849.01	6.93	230.94		345.82													
	107.93	3849.79	6.95	230.99		345.87													
4-S	107.94	3851.62	6.96	231.10		346.00													
	108.02	3852.01	6.98	231.12		346.12													
6-S	107.80	3857.59	6.99	231.46		346.25													
	107.01	3871.72	7.01	232.30		346.32													
8-S	106.94	3874.46	7.03	232.47		346.44													
	106.75	3878.28	7.04	232.70		346.49													
10-S	106.54	3883.22	7.06	232.99		346.59													
	106.41	3885.50	7.07	233.13		346.61													
12-S	106.39	3886.89	7.09	233.21		346.69													
13-S	106.24	3889.78	7.11	233.39		346.74													

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 32-E																	
14-S	106.00	3894.87	7.14	233.69		346.81												
	105.69	3901.01	7.14	234.06		346.89												
16-S	105.33	3907.81	7.15	234.47		346.95												
	105.07	3912.57	7.17	234.75		346.99												
18-S	104.95	3915.22	7.18	234.91		347.04												
	105.07	3913.35	7.20	234.80		347.07												
20-S	105.10	3913.63	7.22	234.82		347.14												
	L. 40-E																	
22+00 INT.	110.02	3785.94	6.65	227.16		343.83												
21-N	108.88	3808.92	6.67	228.54		344.09												
	107.82	3829.35	6.68	229.76		344.26												
19-N	106.91	3846.53	6.70	230.79		344.40												
	106.24	3861.04	6.72	231.66		344.62												
LBS# 17-N	106.08	3866.11	6.73	231.97		344.78												
	106.10	3867.17	6.75	232.03		344.88												
15-N	106.11	3867.61	6.76	232.06		344.93												
	106.58	3857.53	6.78	231.57		344.93												
13-N	106.23	3868.14	6.79	232.09		345.11												
	106.00	3872.58	6.81	232.35		345.16												
11-N	105.76	3878.79	6.83	232.73		345.32												
	105.50	3882.93	6.84	232.98		345.32												
9-N	105.61	3882.57	6.86	232.95		345.32												
	105.45	3884.71	6.87	233.08		345.40												
7-N	106.71	3863.74	6.89	231.82		345.42												
	106.71	3866.54	6.91	231.99		345.61												
5-N	106.64	3868.50	6.92	232.11		345.67												
	106.66	3869.87	6.94	232.19		345.79												
3-N	106.56	3872.23	6.95	232.33		345.84												
	106.46	3873.66	6.97	232.42		345.85												
1-N	106.46	3874.45	6.98	232.47		345.91												
0+00	106.45	3874.14	+7.00	232.45		345.90												
1-S	106.47	3876.57	7.02	232.59		346.08												
Creek	106.43	3880.98	7.03	232.86		346.32												
3-S	106.02	3888.23	7.05	233.29		346.36												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 40 -E																	
4-S	106.13	3889.27	7.06	233.36		346.55												
	106.18	3886.57	7.08	233.19		346.45												
6-S	106.11	3886.48	7.09	233.19		346.39												
	106.09	3887.23	7.11	233.23		346.43												
8-S	105.97	3890.47	7.13	233.43		346.53												
	105.96	3890.61	7.14	233.44		346.54												
10-S	105.88	3892.34	7.16	233.54		346.58												
	105.98	3892.56	7.17	233.55		346.70												
12-S	105.97	3900.30	7.19	234.02		346.68												
	105.97	3902.16	7.21	234.13		346.81												
14-S	105.90	3902.32	7.22	234.14		346.86												
	105.92	3907.39	7.24	234.44		346.90												
16-S	105.80	3906.40	7.25	234.38		346.93												
	105.92	3905.08	7.27	234.30		346.99												
18-S	105.92	3905.21	7.28	234.31		347.01												
	105.67	3903.50	7.30	234.21		347.18												
20-S	105.70	3902.05	7.32	234.12		347.14												
	L. 48-E																	
22+60 INT.	114.65	3705.64	6.77	222.34		343.76												
22-N	114.26	3715.40	6.78	222.92		343.96												
	112.91	3739.51	6.79	224.37		344.07												
20-N	111.33	3767.45	6.81	226.05		344.19												
	109.84	3794.03	6.82	227.64		344.30												
18-N	108.30	3821.92	6.84	229.32		344.46												
	107.26	3842.14	6.85	230.53		344.64												
16-N	106.39	3857.37	6.87	231.44		344.70												
	104.05	3897.37	6.88	233.84		344.77												
14-N	105.80	3874.62	6.90	232.48		345.18												
	106.18	3869.61	6.91	232.18		345.27												
12-N	106.80	3860.82	6.93	231.65		345.38												
	106.50	3865.49	6.94	231.93		345.37												
10-N	N.R.	3864.71	6.96															
	107.66	3846.30	6.97	230.78		345.41												
8-N	106.78	3863.03	6.99	231.78		345.55												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 48-E																	
7-N.	107.08	3859.56	7.00	231.57		345.65												
	107.06	3861.11	7.02	231.67		345.75												
5-N	106.69	3868.54	7.03	232.11		345.83												
	105.91	3880.24	7.05	232.81		345.77												
3-N	103.52	3919.60	7.06	235.18		345.76												
	104.42	3908.39	7.08	234.50		346.00												
1-N	103.84	3917.88	7.09	235.07		346.00												
0+00	103.46	3924.68	7.11	235.48		346.05												
1-S	103.63	3924.25	7.13	235.46		346.22												
	104.12	3917.16	7.14	235.03		346.29			CHECK									
3-S	104.22	3911.14	7.16	234.67	*	347.05												
	104.83	390337	7.17	234.20		346.20												
5-S	105.24	3896.24	7.19	233.77	*	346.20												
	106.09	3888.06	7.20	233.28	*	346.57												
7-S	106.21	3884.86	7.22	233.09		346.52												
	106.53	3883.55	7.23	233.01	*	346.77												
9-S	105.95	3889.50	7.25	233.37		346.57												
	106.09	3887.90	7.27	233.27		346.63												
11-S	106.50	3881.72	7.28	232.90		346.68												
	106.59	3880.05	7.30	232.80		346.69												
13-S	106.96	3875.13	7.31	232.51		346.78												
	106.74	3876.11	7.33	232.57		346.64												
15-S	106.64	3881.28	7.34	232.88		346.86												
	106.43	3885.30	7.36	233.12		346.91												
17-S	106.23	3889.39	7.37	233.36		346.96												
	106.05	3892.61	7.39	233.56		347.00												
19-S	105.81	3897.31	7.40	233.84		347.05												
20-S	105.23	3906.91	7.42	234.41		347.06												
21-S	105.09	3909.00	7.44	234.54		347.07												
	105.29	3906.36	7.45	234.38		347.12												
23-S	105.36	3906.21	7.47	234.37		347.20												
	105.15	3909.16	7.48	234.55		347.18												
25-S	105.28	3907.41	7.50	234.44		347.22												
	105.52	3904.13	7.51	234.25		347.28												
27-S	105.85	3899.65	7.53	233.98		347.36												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L-48-E																	
28-S	106.00	3897.13	7.54	233.83		347.37												
	106.08	3895.71	7.56	233.74		347.38												
30-S	106.30	3892.98	7.58	233.58		347.46												
	106.56	3889.56	7.59	233.37		347.52												
32-S	106.65	3888.41	7.61	233.30		347.56												
	106.76	3886.29	7.62	233.18		347.56												
34-S	106.86	3884.99	7.64	233.10		347.60												
	106.91	3883.44	7.65	233.01		347.57												
36-S	106.90	3884.37	7.67	233.06		347.63												
	106.87	3884.86	7.68	233.09		347.64												
38-S	107.32	3877.61	7.70	232.66		347.68												
	106.83	3885.92	7.71	233.16		347.70												
40-S	107.16	3879.77	7.73	232.79		347.68												
INT 40+85 S	108.87	3851.76	7.74	231.11		347.72												
42-S	109.06	3850.06	7.76	231.00		347.82												
	108.85	3854.32	7.78	231.26		347.89												
44-S	108.33	3862.18	7.79	231.73		347.85												
	107.88	3868.85	7.81	232.13		347.82												
46-S	107.99	3866.86	7.82	232.01		347.82												
	108.26	3862.67	7.84	231.76		347.86												
48-S	108.75	3855.29	7.85	231.32		347.92												
	109.58	3840.75	7.87	230.45		347.90												
50-S	110.08	3832.88	7.89	229.97		347.94												
	110.03	3833.79	7.90	230.03		347.96												
52-S	110.33	3828.79	7.92	229.73		347.98												
	110.47	3825.97	7.93	229.56		347.96												
54-S	110.49	3824.18	7.95	229.45		347.89												
	111.25	3811.94	7.96	228.72		347.93												
56-S	112.06	3799.50	7.98	227.97		348.01												
	112.93	3784.93	7.99	227.10		348.02												
58-S	114.08	3766.53	8.01	225.99		348.08												
	114.85	3754.34	8.02	225.26		348.13												
INT 60+00	115.32	3746.20	8.04	224.77		348.13												
	116.23	3730.17	8.06	223.81		348.10												
62-S	117.42	3710.44	8.07	222.63		348.12												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L-48-E																	
63-S	118.33	3693.79	8.09	221.63		348.05												
	119.61	3672.56	8.10	220.35		348.06												
65-S	120.71	3654.01	8.12	219.24		348.07												
	122.03	3632.67	8.13	217.96		348.12												
67-S	122.39	3631.39	8.15	217.88	*	348.42												
	122.28	3632.53	8.16	217.95		348.39												
69-S	122.38	3629.54	8.18	217.77		348.33												
	122.34	3626.47	8.20	217.59		348.13												
71-S	122.29	3624.61	8.21	217.48		347.98												
72-S	123.54	3602.73	8.23	216.16		347.93												
	L-56-E			216.08														
22-N	119.70	3612.05	6.86	216.72	+	343.28	342.64											
21+44	119.14	3629.81	6.87	217.79		343.80	342.73											
20+45	117.89	3652.74	6.89	219.16		343.94	342.57											
19+48	116.71	3674.56	6.90	220.47		344.08	342.77											
18+40	115.19	3702.61	6.92	222.16	*	344.27	342.58											
17+47	113.74	3725.30	6.93	223.52		344.19	342.83											
16+36	111.71	3760.02	6.95	225.60		344.26	342.18											
15+50	109.20	3799.62	6.97	227.98	*	344.15												
14-N	106.19	3855.89	6.99	231.35		344.53												
13-N	106.45	3853.77	7.00	231.23		344.68												
12+47	106.93	3848.31	7.01	230.90		344.84												
12-N	108.53	3824.55	7.02	229.47		345.02												
	10836	3827.24	7.04	229.63		345.03												
10-N	109.36	3813.28	7.05	228.80		345.21												
	109.34	3811.65	7.07	228.70		345.11												
8-N	107.80	3835.52	7.08	230.13		345.01												
	105.60	3871.32	7.10	232.28		344.98												
6-N	104.37	3888.86	7.12	233.33		344.82												
	102.97	3912.99	7.13	234.78		344.88												
4-N	103.36	3907.76	7.15	234.47		344.98												
	104.06	3898.86	7.16	233.93		345.15												
2-N	103.56	3906.55	7.18	234.39		345.13												
1-N	105.18	3884.64	7.19	233.08		345.45												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L-56-E																	
0+00	105.77	3875.51	7.21	232.53		345.51												
	105.22	3883.15	7.23	232.99		345.44												
2-S	106.34	3866.62	7.24	232.00		345.58												
	106.49	3868.54	7.26	232.11		345.86												
4-S	107.21	3857.46	7.27	231.45		345.93												
	108.38	3840.43	7.29	230.43		346.10												
6-S	109.04	3830.90	7.30	229.85		346.19												
	109.21	3827.90	7.32	229.67		346.20												
8-S	109.25	3828.01	7.34	229.68		346.27												
	109.71	3821.81	7.35	229.31		346.37												
10-S	109.96	3817.54	7.37	229.05		346.38												
	109.58	3825.51	7.38	229.53		346.49												
12-S	108.76	3840.30	7.40	230.42		346.58												
✓	108.23	3849.98	7.41	231.00		346.64												
14-S	107.74	3858.00	7.43	231.48		346.65												
	107.55	3862.98	7.45	231.78		346.78												
16-S	106.68	3875.25	7.46	232.52		346.66												
	105.70	3891.35	7.48	233.48		346.66												
18-S	104.81	3905.24	7.49	234.31		346.61												
	105.36	3898.04	7.51	233.88		346.75												
20-S	105.62	3895.61	7.52	233.74		346.88												
	105.59	3896.06	7.54	233.76		346.89												
22-S	105.63	3895.67	7.56	233.74		346.93												
	105.75	3893.95	7.57	233.64		346.96												
24-S	105.81	3893.55	7.59	233.61		347.01												
	106.02	3890.35	7.60	233.42		347.04												
26-S	106.04	3889.84	7.62	233.39		347.05												
	105.95	3891.55	7.63	233.49		347.07												
28-S	106.36	3886.04	7.65	233.16		347.17												
	106.38	3885.20	7.67	233.11		347.16												
30-S	106.52	3882.83	7.68	232.97		347.17												
	106.64	3880.61	7.70	232.84		347.18												
32-S	106.76	3878.92	7.71	232.74		347.21												
	107.20	3871.94	7.73	232.32		347.25												
34-S	107.68	3864.15	7.74	231.85		347.27												

GRID – GAL DY RICH

GRAVITY DATA

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	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ORIGINAL FIELD WORK ELEV. CORR.	ORIGINAL FIELD WORK TERRA CORR.	ORIGINAL FIELD WORK BOUGUER GRAVITY	.060 DENSITY – ELEV. CORR.	.060 DENSITY – TERR. CORR.	.060 DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY
	L-56E																			
59	35-S	107.71	3863.08	7.76	231.78		347.25													
60		107.84	3861.25'	7.78	231.68		347.30													
61	37-S	108.79	3845.01	7.79	230.70		347.28													
62		110.46	3817.81	7.81	229.07		347.34													
Locked	39-S	111.48	3803.40	7.82	228.20		347.50													
Locked		111.34	3802.73	7.84	228.16		347.34													
65	41-S	111.65'	3799.22	7.86	227.95		347.46													
66		111.81	3799.17	7.87	227.95		347.63													
67	43-S	111.25'	3807.66	7.89	228.46		347.60													
68		110.25'	3822.97	7.90	229.38		347.53													
69	45-S	109.56	3834.55'	7.92	230.07		347.55													
70		109.06	3841.48	7.93	230.49		347.48													
71	47-S	109.57	3834.34	7.95'	230.06		347.58													
72		110.26	3823.98	7.97	229.44		347.67													
73	49-S	110.69	3817.92	7.98	229.08		347.75													
74		110.70	3817.99	8.00	229.08		347.78													
75	51-S	111.33	3808.68	8.01	228.52		347.86													
76		111.78	3801.35'	8.03	228.08		347.89													
77	53-S	112.28	3793.07	8.04	227.58		347.90													
78		113.07	3780.60	8.06	226.84		347.97													
79	55-S	113.59	3772.68	8.08	226.36		348.03													
80	55+90	113.96	3767.15'	8.09	226.03		348.08													
81	57-S	114.23	3763.43	8.11	225.81		348.15													
82 ✓		114.52	3757.18	8.12	225.43		348.07													
83 ✓	59-S	115.45'	3742.19	8.14	224.53		348.12													
84 ✓		115.94	3733.23	8.15	223.99		348.08													
85	61-S	118.05'	3700.79	8.17	222.05		348.27													
86		118.93	3686.73	8.19	221.20		348.32													
87	63-S	117.02	3713.85'	8.20	222.83		348.05													
88		116.02	3728.35'	8.22	223.70		347.94													
89	65-S	117.00	3713 63	8.23	222.82		348.05													
90		118.14	3695.95	8.25'	221.76		348.15'													
91	67-S	120.04	3668.04	8.26	220.08		348.38													
92		120.83	3655.02	8.28	219.30		348.41													
93	69-S	122.20	3631.32	8.30	217.88		348.38													

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	2.56-E																	
70-S	123.28	3611.53	8.31	216.69		348.28												
	124.10	3597.68	8.33	215.86		348.29												
72-S	125.11	3582.14	8.34	214.93		348.38												
	2.64-E																	
22-N	124.00	3540.72	6.96	212.44		343.40												
	123.91	3545.28	6.98	212.72		343.61												
20-N	123.42	3555.60	6.99	213.34		343.75												
	122.78	3570.09	7.01	214.21		344.00												
18-N	122.34	3579.49	7.03	214.77		344.14												
	121.91	3587.71	7.04	215.26		344.21												
16-N	121.39	3596.75	7.06	215.81		344.26												
	120.66	3609.73	7.07	216.58		344.31												
14-N	119.53	3629.42	7.09	217.77		344.39												
	118.09	3655.46	7.10	219.33		344.52												
12-N	117.55	3665.73	7.12	219.94		344.61												
Licked	116.26	3685.66	7.14	221.14	X	344.54												
10-N	116.31	3688.10	7.15	221.29		344.75												
	114.94	3714.18	7.17	222.85		344.96												
8-N	113.75	3734.37	7.18	224.06		344.99												
	114.52	3722.64	7.20	223.36		345.08												
6-N	115.32	3710.89	7.22	222.65		345.19												
	115.91	3701.61	7.23	222.10		345.24												
4-N	116.35	3693.63	7.25	221.62		345.22												
	116.25	3698.23	7.26	221.89		345.40												
2-N	115.72	3707.44	7.28	222.45		345.45												
	115.63	3708.96	7.29	222.54		345.46												
0+00	116.10	3703.00	7.31	222.18		345.59												
	116.36	3699.42	7.33	221.97		345.66												
2-S	116.13	3703.42	7.34	222.21		345.68												
	116.01	3706.43	7.36	222.39		345.76												
4-S	116.07	3705.77	7.37	222.35		345.79												
	116.48	3699.15	7.39	221.95		345.82												
6-S	117.08	3691.54	7.40	221.49		345.97												
7-S	116.04	3694.82	7.42	221.69	X	345.15												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.64 -E																	
8-S	115.61	3716.43	7.44	222.99		346.04												
	114.05	3743.28	7.45	224.60		346.10												
checked 10-S	111.99	3776.37	7.47	226.58	x	346.04												
	112.24	3773.76	7.48	226.43		346.15												
12-S	112.13	3777.19	7.50	226.63		346.26												
	111.18	3792.21	7.51	227.53		346.22												
14-S	110.28	3808.27	7.53	228.50		346.31												
	109.45	3821.41	7.55	229.28		346.28												
checked 16-S	108.88	3829.58	7.56	229.77	x	346.21												
	108.71	3836.79	7.58	230.21		346.50												
18-S	108.49	3841.87	7.59	230.51		346.59												
	108.19	3847.09	7.61	230.83		346.63												
20-S	107.92	3851.94	7.62	231.12		346.66												
	107.79	3855.41	7.64	231.32		346.75												
22-S	107.84	3855.08	7.66	231.30		346.80												
	107.51	3860.40	7.67	231.62		346.80												
24-S	107.52	3861.20	7.69	231.67		346.88												
	107.49	3861.96	7.70	231.72		346.91												
26-S	107.57	3861.62	7.72	231.70		346.99												
	107.71	3860.03	7.73	231.60		347.04												
28-S	107.77	3856.34	7.75	231.50		347.02												
	107.90	3856.79	7.77	231.40		347.07												
30-S	108.04	3858.04	7.78	231.30		347.12												
	108.43	3848.42	7.80	230.91		347.14												
32-S	108.64	3845.34	7.81	230.72		347.17												
	109.19	3836.47	7.83	230.19		347.21												
34-S	110.33	3819.01	7.84	229.14		347.31												
	110.84	3811.24	7.86	228.67		347.37												
36-S	111.55	3798.87	7.88	227.93		347.36												
	112.81	3779.88	7.89	226.79		347.49												
38-S	112.88	3779.03	7.91	226.74		347.53												
	112.67	3782.36	7.92	226.94		347.53												
40-S	113.21	3774.58	7.94	226.47		347.62												
	113.25	3773.95	7.95	226.44		347.64												
42-S	112.96	3778.69	7.97	226.72		347.65												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.64-E																	
43-S	112.38	3787.50	7.98	227.25		347.61												
	111.39	3802.47	8.00	228.16		347.54												
45-S	110.56	3815.63	8.02	228.94		347.52												
	110.65	3813.13	8.03	228.79		347.47												
47-S	111.61	3797.88	8.05	227.87		347.53												
	112.69	3781.21	8.06	226.87		347.62												
49-S	113.25	3773.53	8.08	226.41		347.74												
	113.27	3773.54	8.09	226.41		347.77												
51-S	113.78	3764.74	8.11	225.88		347.77												
	114.45	3754.65	8.13	225.28		347.86												
53-S	115.05	3745.53	8.14	224.73		347.92												
	115.38	3740.55	8.16	224.43		347.97												
55-S	116.15	3728.69	8.17	223.72		348.04												
	116.80	3718.21	8.19	223.09		348.08												
57-S	116.60	3720.05	8.20	223.20		348.00												
	117.01	3712.47	8.22	222.75		347.98												
59-S	117.04	3711.36	8.24	222.68		347.96												
	116.69	3714.63	8.25	222.88		347.82												
61-S	116.09	3723.29	8.27	223.40		347.76												
	115.53	3729.23	8.29	223.75		347.57												
63-S	116.39	3713.91	8.30	222.86		347.52												
	118.18	3687.97	8.32	221.28		347.78												
65-S	120.54	3653.31	8.33	219.20		348.07												
	121.71	3636.46	8.35	218.19		348.25												
67-S	122.42	3625.51	8.36	217.53		348.31												
	122.74	3621.68	8.38	217.30		348.42												
69-S	122.77	3622.53	8.39	217.35		348.51												
70-S	122.16	3632.61	8.41	217.96		348.53												
	L. 72-E																	
22-N	119.43	3616.37	7.06	216.98		343.47												
	119.96	3605.30	7.08	216.32		343.36												
20-N	119.40	3611.29	7.09	216.68		343.17												
	121.92	3573.02	7.11	214.38		343.41												
18-N	124.30	3537.90	7.13	212.27		343.70												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.72-E																	
19-N	125.11	3526.92	7.14	211.62		343.87												
16-N	125.88	3517.95	7.16	211.08		344.12												
	126.58	3510.69	7.17	210.64		344.39												
14-N	126.71	3511.94	7.19	210.72		344.62												
	125.11	3539.55	7.20	212.37		344.68												
12-N	125.73	3531.22	7.22	211.87		344.82												
	125.96	3528.20	7.24	211.69		344.89												
10-N	125.86	3531.65	7.25	211.90	X	345.01												
	124.96	3539.62	7.27	212.38		344.61												
8-N	124.77	3543.96	7.28	212.64		344.69												
	124.77	3544.12	7.30	212.66		344.72												
6-N	125.48	3534.17	7.32	212.05		344.85												
	126.04	3524.37	7.33	211.46		344.83												
4-N	126.32	3520.29	7.35	211.22		344.89												
	126.03	3525.73	7.36	211.54		344.93												
2-N	125.96	3528.31	7.38	211.70		345.04												
	126.12	3527.53	7.39	211.65		345.16												
0+00	126.90	3515.76	+7.41	210.95		345.26												
	126.86	3516.66	7.43	211.00		345.29												
2-S	128.17	3493.39	7.44	209.60		345.21												
✓	128.54	3485.76	7.46	209.15		345.15												
4-S	128.23	3492.26	7.47	209.54		345.24												
	127.62	3502.96	7.49	210.18		345.29												
6-S	126.69	3520.55	7.50	211.23		345.42												
	125.60	3539.39	7.52	212.36		345.48												
8-S	124.24	3564.53	7.54	213.87		345.65												
✓	122.35	3597.31	7.55	215.84		345.74												
10-S	121.12	3619.51	7.57	217.17		345.86												
	119.81	3642.13	7.58	218.53		345.92												
12-S	118.28	3668.79	7.60	220.13		346.01												
	117.04	3690.98	7.62	221.46		346.12												
14-S	116.10	3707.02	7.63	222.42		346.15												
	115.26	3722.68	7.65	223.36		346.27												
16-S	114.48	3736.60	7.66	224.20		346.34												
17-S	113.99	3744.71	7.68	224.68		346.35												

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L-72-E																		
18-S	113.62	3752.58	7.69	225.15		346.46													
	113.28	3759.03	7.71	225.54		346.53													
20-S	112.83	3767.18	7.73	226.03		346.69													
	112.54	3773.56	7.74	226.41		346.69													
22-S	111.95	3783.04	7.76	226.98		346.69													
	111.75	3787.00	7.77	227.22		346.74													
24-S	111.87	3785.83	7.79	227.15		346.81													
	112.01	3783.75	7.80	227.03		346.84													
26-S	112.25	3779.88	7.82	226.79		346.86													
	112.93	3769.65	7.84	226.18		346.95													
28-S	113.71	3758.92	7.85	225.54		347.10													
	114.03	3753.58	7.87	225.21		347.11													
30-S	114.40	3748.08	7.88	224.88		347.16													
	114.69	3743.88	7.90	224.63		347.22													
32-S	115.00	3740.42	7.91	224.43		347.34													
	115.11	3739.62	7.93	224.38		347.42													
34-S	114.82	3743.25	7.95	224.60	*	347.37													
	115.61	3731.62	7.96	223.90		347.47													
36-S	115.62	3733.44	7.98	224.01	*	347.61													
	115.62	3732.54	7.99	223.95		347.56													
38-S	115.91	3728.09	8.01	223.69		347.61													
	115.89	3730.11	8.03	223.81		347.73													
40-S	115.87	3729.69	8.04	223.78		347.69													
INT.	115.64	3731.55	8.06	223.89		347.59													
41-S	115.54	3732.53	8.06	223.95		347.55													
42-S	115.48	3733.43	8.07	224.01		347.56													
	115.73	3728.41	8.09	223.70		347.52													
44-S	115.91	3724.46	8.10	223.47		347.48													
	116.22	3719.73	8.12	223.18		347.52													
46-S	116.41	3717.11	8.14	223.03		347.58													
	117.06	3707.03	8.15	222.42		347.63													
48-S	117.85	3693.82	8.17	221.63		347.65													
	118.04	3691.01	8.18	221.46		347.68													
50-S	118.24	3687.15	8.20	221.23		347.67													
51-S	118.79	3679.63	8.21	220.78		347.78													

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	72-E																	
52-S	119.29	3671.52	8.23	220.29		347.81												
	119.53	3666.59	8.25	220.00		347.78												
54-S	119.65	3663.89	8.26	219.83		347.74												
	119.69	3661.13	8.28	219.67		347.64												
56-S	120.71	3646.87	8.29	218.81		347.81												
	121.77	3632.04	8.31	217.92		348.00												
58-S	121.71	3630.56	8.32	217.83		347.86												
	121.93	3629.49	8.34	217.77		348.04												
60-S	121.00	3643.84	8.36	218.63		347.99												
	119.37	3664.98	8.37	219.90		347.64												
62-S	119.94	3656.90	8.39	219.41		347.74												
	121.05	3640.13	8.40	218.41		347.86												
64-S	121.78	3631.77	8.42	217.91		348.11												
	121.71	3633.64	8.44	218.02		348.17												
66-S	120.70	3649.32	8.45	218.96		348.11												
	119.47	3669.60	8.47	220.18		348.12												
68-S	119.32	3674.30	8.48	220.46		348.26												
	118.90	3681.78	8.50	220.91		348.31												
70-S	118.35	3688.55	8.51	221.31		348.17												
71-S	118.19	3688.86	8.53	221.33		348.05												
	L.80-E																	
INT	118.40	3640.87	7.17	218.45		344.02												
22-N	118.19	3643.90	7.17	218.63		343.99												
	118.86	3632.05	7.19	217.92		343.97												
20-N	119.81	3615.33	7.20	216.92		343.93												
	120.78	3598.29	7.22	215.90		343.90												
18-N	121.55	3585.47	7.24	215.13		343.92												
	122.42	3570.91	7.25	214.25		343.92												
16-N	123.07	3560.21	7.27	213.61		343.95												
	122.51	3568.53	7.28	214.11		343.90												
14-N	122.46	3569.67	7.30	214.18		343.94												
	122.31	3570.42	7.31	214.23		343.85												
12-N	122.74	3562.88	7.33	213.77		343.84												
11-N	124.42	3538.24	7.35	212.29		344.06												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 80 E																	
Datum 10-N	124.37	3537.88	7.36	212.37	*	344.00												
15	126.59	3505.55	7.38	210.33		344.30												
16 8-N	127.88	3487.59	7.39	209.26		344.53												
17	128.33	3482.65	7.41	208.96		344.70												
18 6-N	128.55	3482.44	7.43	208.95		344.93												
19	128.59	3479.43	7.44	208.77		344.80												
20 4-N	128.52	3479.28	7.46	208.76		344.74												
21	128.82	3472.64	7.47	208.36		344.65												
22 2-N	130.11	3457.06	7.49	207.06		344.66												
23	131.02	3436.33	7.50	206.18		344.70												
24 0+00	132.04	3418.87	7.52	205.13		344.69												
25	133.00	3403.15	7.54	204.19		344.73												
26 2-S	131.92	3422.36	7.55	205.34		344.81												
27	131.52	3431.18	7.57	205.87		344.96												
28 4-S	130.97	3443.81	7.58	206.63		345.18												
29	130.51	3454.28	7.60	207.26		345.37												
30 6-S	129.69	3468.90	7.61	208.13		345.43												
31	128.85	3483.68	7.63	209.02		345.50												
32 8-S	127.69	3502.94	7.65	210.18		345.52												
33	126.59	3523.92	7.66	211.44		345.69												
34 10-S	126.61	3524.96	7.68	211.50		345.79												
35	126.00	3537.29	7.69	212.24		345.93												
36 12-S	124.92	3556.70	7.71	213.40		346.03												
37 ✓	123.38	3582.25	7.73	214.94		346.05												
38 14-S	122.27	3603.01	7.74	216.18		346.19												
39	121.35	3617.68	7.76	217.06		346.17												
40 16-S	121.26	3622.44	7.77	217.35		346.38												
41	120.75	3631.78	7.79	217.91		346.45												
42 18-S	120.04	3642.43	7.80	218.55		346.39												
43	119.12	3657.51	7.82	219.45		346.39												
44 20-S	118.70	3663.29	7.84	219.92		346.46												
45	118.56	3668.40	7.85	220.10		346.51												
46 22-S	118.38	3671.84	7.87	220.31		346.56												
47	118.22	3675.77	7.88	220.55		346.65												
48 24-S	118.09	3677.14	7.90	220.63		346.62												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.80-E																	
25-S	118.10	3678.25	7.91	220.70		346.71												
	118.37	3675.02	7.93	220.50		346.80												
27-S	118.36	3674.01	7.95	220.44		346.75												
	119.02	3664.22	7.96	219.85		346.83												
29-S	119.15	3660.51	7.98	219.63		346.76												
	119.00	3662.97	7.99	219.78		346.77												
31-S	119.17	3663.71	8.01	219.82		347.00												
	119.07	3662.19	8.02	219.73		346.80												
33-S	118.96	3662.85	8.04	219.77		346.77												
	N.R. ~~118.59~~	3664.26	8.06	219.86		N.R.												
35-S	118.59	3671.41	8.07	220.38		346.94												
	118.82	3667.83	8.09	220.07		346.98												
37-S	119.01	3663.28	8.10	219.80		346.91												
	119.32	3657.89	8.12	219.47		346.91												
39-S	119.68	3653.66	8.14	219.22		347.04												
	120.18	3644.81	8.15	218.69		347.02												
41-S	120.44	3640.82	8.17	218.45		347.06												
	121.07	3630.59	8.18	217.84		347.09												
43-S	121.56	3622.47	8.20	217.35		347.11												
	121.76	3619.97	8.21	217.20		347.17												
45-S	121.80	3618.11	8.23	217.09		347.12												
	121.71	3618.06	8.25	217.08		347.04												
47-S	122.22	3609.66	8.26	216.58		347.06												
	123.02	3597.27	8.28	215.84		347.14												
49-S	123.50	3590.08	8.29	215.40		347.19												
	123.65	3589.26	8.31	215.36		347.32												
51-S	124.08	3582.22	8.32	214.93		347.33												
	124.37	3578.95	8.34	214.74		347.45												
53-S	124.30	3579.85	8.36	214.79		347.45												
	123.98	3584.95	8.37	215.10		347.45												
55-S	122.75	3604.67	8.39	216.28		347.42												
56-S	N.R.	N.R.																
INT.	121.14	3628.10	8.40	217.69	*	347.23												
57-S	121.48	3625.72	8.42	217.54		347.44												
58-S	121.88	3621.96	8.43	217.32		347.63												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.80-E																	
59-S	122.60	3611.22	8.45	216.67		347.72												
	123.17	3601.11	8.47	216.07		347.71												
61-S	123.30	3599.26	8.48	215.96		347.74												
checked	123.21	3598.55	8.50	215.91		347.62												
63-S	123.54	3594.64	8.51	215.68		347.73												
checked.	123.20	3598.58	8.53	215.91		347.64												
65-S	123.42	3595.94	8.55	215.76		347.73												
	123.13	3599.29	8.56	215.96		347.65												
67-S	122.09	3614.56	8.58	216.87		347.54												
	121.77	3618.34	8.59	217.10		347.46												
69-S	122.14	3609.04	8.61	216.54		347.59												
	122.89	3601.78	8.62	216.11		347.62												
71-S	124.29	3582.07	8.64	214.92		347.85												
72-S	124.40	3583.41	8.66	215.00		348.06												
	L.88-E																	
INT	120.61	3611.48	7.27	216.69		344.61												
22-N	121.31	3601.28	7.27	216.08		344.66												
	122.42	3582.26	7.29	214.94		344.65												
20-N	122.69	3576.97	7.30	214.62		344.61												
	123.32	3565.01	7.32	213.90		344.54												
18-N	123.94	3553.77	7.34	213.22		344.50												
	124.53	3543.14	7.35	212.59		344.47												
16-N	125.19	3531.61	7.37	211.90		344.46												
	125.54	3524.09	7.38	211.45		344.37												
14-N	125.89	3516.91	7.40	211.01		344.30												
✓	126.40	3507.60	7.41	210.46		344.27												
12-N	126.85	3499.47	7.43	209.97		344.25												
	127.33	3491.41	7.45	209.48		344.26												
10-N	127.67	3484.81	7.46	209.09		344.22												
	128.02	3478.54	7.48	208.71		344.21												
8-N	128.40	3472.45	7.49	208.33		344.24												
	128.93	3464.02	7.51	207.84		344.28												
6-N	129.36	3457.02	7.53	207.42		344.31												
5-N	129.53	3453.55	7.54	207.21		344.28												

GRID – GAL-DY -RICH

GRAVITY DATA

PAGE 51

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 88-E																	
4-N	130.03	3446.45	+7.56	206.79		344.38												
3-	130.37	3441.53	7.57	206.49		344.43												
2-N	130.67	3435.72	7.59	206.14		344.40												
	131.95	3415.87	7.60	204.95		344.50												
0+00.	133.11	3397.82	+7.62	203.81		344.60												
1	134.23	3381.21	7.64	202.87		344.74												
2-S	135.40	3361.71	7.65	201.70		344.75												
3	137.02	3335.02	7.67	200.10		344.79												
4-S	138.41	3312.17	7.68	198.73		344.82												
	139.99	3286.94	7.70	197.22		344.91												
6-S	139.82	3289.76	7.72	197.40		344.94												
	138.22	3321.16	7.73	199.27		345.22												
8-S	137.40	3337.59	7.75	200.26		345.41												
sticky	136.34	3354.34	7.76	201.26	x	345.36												
10-S	135.30	3373.47	7.78	202.41		345.49												
	134.17	3394.03	7.80	203.64		345.61												
12-S	132.56	3419.87	7.81	205.19	x	345.56												
	131.73	3437.66	7.83	206.26		345.82												
14-S	130.07	3465.19	7.84	207.91		345.82												
	129.47	3477.04	7.86	208.62		345.95												
16-S	128.72	3490.65	7.88	209.44		346.04												
	127.99	3502.70	7.89	210.16		346.04												
18-S	127.47	3511.52	7.91	210.69		346.07												
	127.15	3517.74	7.92	211.06		346.13												
20-S	126.59	3526.68	7.94	211.60		346.13												
	125.19	3548.59	7.96	212.92		346.07												
22-S	124.67	3558.11	7.97	213.49		346.13												
	124.00	3567.40	7.99	214.04		346.03												
24-S	123.44	3577.37	8.00	214.64		346.08												
	123.23	3573.94	8.02	214.44		346.19												
26-S	123.07	3583.87	8.03	215.03		346.13												
checked	122.98	3584.34	8.05	215.06	x	346.09												
28-S	123.96	3569.04	8.07	214.14		346.17												
	124.52	3560.17	8.08	213.61		346.21												
30-S	125.59	3542.39	8.10	212.54		346.23												

GRID –

GRAVITY DATA

PAGE- 52

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 88-E																	
31-S	126.54	3524.16	+8.11	211.45	*	346.10												
	127.38	3513.52	8.13	210.81		346.32												
33-S	127.28	3515.32	8.15	210.92		346.35												
	127.57	3510.29	8.16	210.62		346.35												
35-S	127.66	3509.21	8.18	210.55		346.39												
	127.80	3506.21	8.19	210.37		346.36												
37-S	128.13	3500.41	8.21	210.02		346.36												
	128.71	3490.43	8.23	209.43		346.37												
39-S	129.24	3481.77	8.24	208.91		346.39												
	129.38	3478.81	8.26	208.73		346.37												
41-S	129.18	3482.44	8.27	208.95		346.40												
	128.87	3488.76	8.29	209.33		346.49												
43-S	127.61	3505.80	8.31	210.35		346.27												
	128.43	3488.87	8.32	209.33		346.08												
45-S	130.23	3458.17	8.34	207.49		346.06												
	132.91	3413.77	8.35	204.83		346.09												
47-S	134.11	3396.64	8.37	203.80		346.28												
	134.54	3391.13	8.39	203.47		346.40												
49-S	134.38	3395.85	8.40	203.75		346.53												
	133.74	3408.76	8.42	204.53		346.69												
51-S	133.04	3422.37	8.43	205.34		346.81												
	131.85	3442.32	8.45	206.54		346.84												
53-S	130.71	3461.75	8.47	207.71		346.89												
	129.88	3475.29	8.48	208.52		346.88												
55-S	129.12	3487.98	8.50	209.28		346.90												
56+15-S INT.	128.14	3503.95	8.52	210.24		346.90												
57-S	128.55	3498.03	8.53	209.88		346.96												
	128.79	3493.64	8.55	209.62		346.96												
59-S	128.97	3490.36	8.56	209.42		346.95												
	129.29	3485.06	8.58	209.10		346.97												
61-S	129.50	3480.50	8.59	208.83		346.92												
	129.21	3486.16	861	209.17		346.99												
63-S	1296	3478.86	8.63	208.73		346.98												
	128.70	3492.64	8.64	209.56		346.90												
65-S	1276	3508.10	+8.66	210.49		346.77												

GRID –

GRAVITY DATA

PAGE- 53

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 88-E																	
Check. 66-S	125.32	3539.85	8.67	212.39	*	346.38												
	125.15	3543.22	8.69	212.59		346.43												
68-S	125.50	3538.32	8.70	212.30		346.50												
	126.44	3523.72	8.72	211.42		346.58												
70-S	127.86	3502.83	8.74	210.17		346.77												
70+90 INT.	129.50	3476.51	8.75	208.59		346.84												
	L. 96-E																	
22+19-N INT	122.53	3586.02	7.37	215.16		345.06												
22-N	122.73	3583.30	7.37	215.00		345.10												
	123.22	3574.79	7.39	214.49		345.10												
20-N	123.77	3566.58	7.40	213.99		345.16												
	124.38	3556.04	7.42	213.36		345.16												
18-N	124.94	3544.97	7.43	212.70		345.07												
	125.69	3532.30	7.45	211.94		345.08												
16-N	125.93	3527.26	7.47	211.64		345.04												
	126.15	3522.08	7.48	211.32		344.95												
14-N	126.52	3514.47	7.50	210.87		344.89												
	127.08	3504.52	7.51	210.27		344.86												
12-N	127.49	3496.49	7.53	209.79		344.81												
	127.94	3487.73	7.55	209.26		344.75												
10-N	128.57	3477.09	7.56	208.63		344.70												
	129.1	3466.11	7.58	207.97		344.67												
8-N	129.67	3455.59	7.59	207.34		344.60												
	130.05	3446.63	7.61	206.80		344.46												
6-N	130.37	3439.13	7.62	206.35		344.34												
	130.60	3434.21	7.64	206.05		344.29												
4-N	130.94	3427.27	7.66	205.64		344.24												
	131.38	3419.24	7.67	205.15		344.20												
2-N	131.67	3413.20	7.69	204.79		344.15												
	132.18	3404.90	7.70	204.29		344.17												
0+00	132.85	3393.53	+7.72	203.61		344.18												
	133.50	3382.94	7.74	202.98		344.22												
Check 2-S	135.06	3357.14	7.75	201.43		344.24												
Check. 3-S	134.99	3350.85	7.77	201.05	*	343.81												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.96	-E																
4-S	138.05	3300.27	7.78	198.02		343.85												
	141.79	3240.62	7.80	194.44		344.03												
6-S	145.89	3175.09	7.82	190.51		344.22												
	145.67	3178.26	7.83	190.70	x	344.20												
8-S	144.46	3204.23	7.85	192.25	x	344.36												
	143.45	3226.62	7.86	193.60		344.91												
10-S	142.97	3236.57	7.88	194.19		345.04												
	142.20	3250.34	7.89	195.02		345.11												
12-S	141.38	3264.75	7.91	195.89		345.18												
	140.61	3283.61	7.93	197.02		345.56												
14-S	138.94	3312.23	7.94	198.73		345.61												
	138.03	3328.38	7.96	199.70		345.69												
16-S	136.66	3350.23	7.97	201.01		345.64												
	136.07	3361.03	7.99	201.66		345.72												
18-S	136.30	3357.81	8.01	201.47		345.78												
	136.17	3360.59	8.02	201.64		345.83												
20-S	136.06	3362.70	8.04	201.76		345.86												
	135.76	3368.05	8.05	202.08		345.89												
22-S	135.80	3367.16	8.07	202.03		345.90												
	136.20	3361.12	8.09	201.67		345.96												
24-S	136.36	3357.97	8.10	201.48		345.94												
	136.64	3353.85	8.12	201.23		345.99												
26-S	137.13	3346.31	8.13	200.78		346.04												
	137.57	3339.49	8.15	200.37		346.09												
28-S	137.59	3338.11	8.16	200.29		346.04												
	137.58	3339.06	8.18	200.34		346.10												
30-S	137.65	3338.98	8.20	200.34		346.19												
	137.55	3340.54	8.21	200.43		346.19												
32-S	138.28	3327.84	8.23	199.67		346.18												
	138.60	3322.91	8.24	199.31		346.21												
34-S	138.72	3320.67	8.26	199.24		346.22												
	139.00	3315.72	8.28	198.94		346.22												
36-S	139.26	3311.04	8.29	198.66		346.20												
	139.20	3309.81	8.31	198.59		346.20												
38-S	139.32	3305.42	8.32	198.33	+	345.97												

Checked

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	2.96-E																	
39-S	139.94	3294.86	8.34	197.69		345.97												
40-S	140.37	3285.35	8.36	197.12		345.85												
OLD WALL 40+20 INT.	140.62	3279.97	8.36	196.80		345.78												
41-S	141.01	3272.51	8.37	196.35		345.73												
	141.97	3254.66	8.39	195.28		345.64												
43-S	142.50	3244.64	8.40	194.68		345.58												
	143.74	3223.52	8.42	193.41		345.57												
45-S	144.59	3210.56	8.43	192.63		345.65												
	145.13	3202.77	8.45	192.17		345.75												
47-S	144.83	3209.41	8.47	192.56		345.86												
	144.14	3223.59	8.48	193.42		346.04												
49-S	143.24	3240.05	8.50	194.40		346.14												
	141.98	3261.38	8.51	195.68		346.17												
51-S	140.70	3282.11	8.53	196.93		346.16												
52+36 INT	138.99	3310.78	8.55	198.65		346.19												
53-S	138.56	3317.51	8.56	199.05		346.17												
	136.31	3353.38	8.58	201.20		346.09												
check 55-S	134.96	3370.49	8.59	202.23	*	345.78												
	136.72	3343.65	8.61	200.62		345.95												
57-S	137.88	3325.98	8.63	199.56		346.07												
	138.78	3312.90	8.64	198.77		346.19												
59-S	138.81	3311.62	8.66	198.70		346.17												
	138.37	3316.61	8.67	199.00		346.04												
61-S	138.57	3311.67	8.69	198.70		345.96												
	139.00	3303.84	8.70	198.23		345.93												
63-S	139.52	3290.85	8.72	197.45		345.69												
	142.25	3243.89	8.74	194.63		345.62												
65-S	142.23	3246.10	8.75	194.77		345.75												
	142.05	3250.76	8.77	195.05		345.87												
67-S	141.21	3266.76	8.78	196.01		346.00												
	140.47	3280.83	8.80	196.85		346.12												
69-S	141.37	3265.97	8.82	195.96		346.15												
	142.67	3246.37	8.83	194.78		346.28												
71-S	142.49	3248.75	8.85	194.93		346.27												
INT. 71+30S	142.46	3249.05	8.85	194.94		346.25												
72-S	141.71	3259.49	8.86	195.57		346.14												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L.	104-E																	
INT. 22+22-N	125.89	3522.02	+7.47	211.32		344.68													
22-N	125.94	3520.27	7.47	211.22		344.63													
	127.10	3504.36	7.49	210.26		344.85													
20-N	128.02	3490.02	7.50	209.40		344.92													
Marked	129.31	3469.96	7.52	208.20	*	345.03													
18-N	130.23	3452.19	7.54	207.13		344.90													
	130.89	3439.58	7.55	206.37		344.81													
16-N	131.31	3431.77	7.57	205.91		344.79													
(Shaded)	131.74	3419.72	7.58	205.18	*	344.50													
Marked 14-N	133.43	3395.22	7.60	203.71		344.74													
	133.53	3392.14	7.61	203.53		344.67													
12-N	134.63	3372.24	7.63	202.33		344.59													
	135.56	3359.31	7.65	201.56		344.77													
10-N	136.58	3343.74	7.66	200.59		344.83													
	137.00	3335.53	7.68	200.13		344.81													
8-N	137.52	3325.49	7.69	199.53		344.74													
	138.07	3314.43	7.71	198.87		344.65													
6-N	138.46	3305.35	7.73	198.32		344.51													
	139.13	3292.44	7.74	197.55		344.42													
4-N	139.58	3283.17	7.76	196.99		344.33													
	140.30	3268.74	7.77	196.12		344.19													
2-N	140.82	3259.59	7.79	195.58		344.19													
	141.26	3252.27	7.80	195.14		344.20													
0+00	141.78	3243.42	+7.82	194.61		344.21													
	142.51	3231.96	7.84	193.92		344.27													
2-S	143.18	3222.78	7.85	193.37		344.40													
	144.00	3210.41	7.87	192.62		344.49													
4-S	144.91	3197.30	7.88	191.84		344.63													
	145.52	3188.02	7.90	191.28		344.70													
6-S	146.95	3163.46	7.91	189.81		344.67													
	148.85	3133.00	7.93	187.98		344.76													
8-S	150.45	3105.88	7.95	186.35		344.75													
Marked Creek	151.96	3076.55	7.96	184.59	*	344.51													
10-S	151.61	3085.42	7.98	185.13	*	344.72													
11-S	150.33	3112.06	7.99	186.72		345.04													

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.104-E																	
12-S	149.72	3125.44	8.01	187.53		345.26												
	148.65	3145.24	8.03	188.71		345.39												
14-S	147.74	3162.12	8.04	189.73		345.51												
	147.40	3168.28	8.06	190.10		345.56												
16-S	147.09	3173.26	8.07	190.40		345.56												
	146.73	3179.50	8.09	190.77		345.59												
18-S	146.29	3187.25	8.10	191.24		345.63												
	145.92	3193.72	8.12	191.62		345.66												
20-S	145.33	3203.75	8.14	192.23		345.70												
	145.13	3207.93	8.15	192.48		345.76												
22-S	144.67	3216.27	8.17	192.98		345.82												
	143.94	3228.69	8.18	193.72		345.84												
24-S	143.64	3234.33	8.20	194.06		345.90												
	143.77	3232.89	8.21	193.97		345.95												
26-S	143.97	3230.29	8.23	193.82		346.02												
	144.00	3230.22	8.25	193.81		346.06												
28-S	143.16	3241.96	8.26	194.52		345.94												
	143.32	3237.92	8.28	194.28		345.88												
30-S	143.99	3225.54	8.29	193.53		345.81												
	144.85	3211.63	8.31	192.70		345.86												
32-S	145.48	3199.26	8.32	191.96		345.76												
	147.00	3174.12	8.34	190.45		345.79												
34-S	148.29	3152.80	8.36	189.17		345.82												
	148.85	3143.36	8.37	188.60		345.82												
36-S	148.93	3140.56	8.39	188.43		345.75												
	149.18	3135.11	8.40	188.11		345.69												
38-S	149.93	3122.46	8.42	187.35		345.70												
	150.65	3107.31	8.44	186.44		345.53												
40-S	151.79	3087.91	8.45	185.27		345.51												
	152.13	3080.84	8.47	184.86		345.45												
42-S	152.53	3074.28	8.48	184.46		345.41												
	152.24	3078.95	8.50	184.74		345.48												
44-S	152.26	3079.18	8.51	184.75		345.52												
	152.27	3080.09	8.53	184.81		345.61												
46-S	152.70	3073.74	8.55	184.49		345.67												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L-104E																	
A7-S	152.02	3085.95	8.56	185.16		345.74												
MBS	151.07	3103.82	8.58	186.23		345.88												
A9-S	150.66	3110.31	8.59	186.62		345.87												
	150.14	3119.27	8.61	187.16		345.91												
51-S	150.01	3120.50	8.62	187.23		345.86												
52-S	149.80	3123.01	8.64	187.38		345.82												
53-S	148.60	3140.86	8.66	188.45	*	345.71												
	148.80	3139.56	8.67	188.37		345.84												
55-S	148.87	3138.40	8.69	188.30		345.86												
	149.27	3130.89	8.70	187.85		345.82												
57-S	150.84	3104.86	8.72	186.99		345.85												
	150.79	3106.70	8.73	186.40		345.92												
59-S	150.51	3113.46	8.75	186.81		346.07												
	150.58	3112.57	8.77	186.75		346.10												
61-S	150.63	3113.50	8.78	186.81	*	346.22												
	150.41	3113.23	8.80	186.79		346.00												
63-S	150.45	3112.28	8.81	186.74		346.00												
	151.13	3100.61	8.83	186.04		346.00												
65-S	151.80	3088.75	8.85	185.33		345.98												
	151.94	3086.56	8.86	185.19		345.99												
67-S	150.57	3109.75	8.88	186.47		345.92												
	152.72	3072.90	8.89	184.37		345.98												
69-S	153.40	3061.04	8.91	183.66		345.97												
70-S	153.15	3064.88	8.92	183.89		345.96												
INT 70+42	152.57	3072.93	8.93	184.38		345.88												
71-S	152.11	3079.13	8.94	184.75		345.80												
72-S	152.49	3073.81	8.96	184.43		345.88												
	L 112-E																	
INT 22+12N	132.85	3401.61	+7.57	204.10		344.52												
22-N	N.R.																	
	134.27	3378.94	7.58	202.74		344.59												
20-N	135.35	3359.95	7.60	201.60		344.53												
	136.27	3344.91	7.62	200.69		344.58												
18-N.	137.32	3328.75	7.63	199.73		344.68												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	2.112 -E																	
17-N	138.04	3316.18	7.65'	198.97		344.66												
	139.27	3295.77	7.66	197.75		344.68												
15-N	140.31	3278.90	7.68	196.73		344.72												
	141.38	3262.74	7.70	195.76		344.84												
13-N	142.29	3248.00	7.71	194.88		344.88												
	142.99	3236.80	7.73	194.21		344.93												
11-N	143.62	3227.29	7.74	193.64		345.00												
	143.72	3226.05'	7.76	193.56		345.04												
9-N	143.49	3230.30	7.78	193.82		345.09												
	143.35'	3231.92'	7.79	193.92		345.06												
7-N	143.55'	3228.92	7.81	193.74		345.10												
	143.52	3228.00	7.82	193.68		345.02												
5-N	143.51	3226.12	7.84	193.57		344.92												
	143.63	3222.11	7.86	193.33		344.82												
3-N	143.94	3215.09	7.87	192.91		344.72												
	144.39	3205.46	7.89	192.33		344.61												
1-N	144.91	3195.52	7.90	191.73		344.54												
0+00	145.28	3188.37	+7.92	191.30		344.50												
	145.82	3178.56	7.94	190.71		344.47												
2-S	146.38	3168.66	7.95'	190.12		344.45												
	147.31	3152.66	7.97	189.16		344.44												
4-S	148.25'	3137.26	7.98	188.24		344.47												
	148.87	3127.91	8.00	187.67		344.54												
6-S	149.63	3116.25'	8.02	186.98		344.63												
	150.38	3103.88	8.03	186.23		344.64												
8-S	151.35'	3088.99	8.05'	185.34		344.74												
	152.26	3073.78	8.06	184.43		344.75												
10 S	153.32	3056.80	8.08	183.41		344.81												
checked	153.52	3037.31	8.10	182.94	*	343.86	*											
12-S	155.75'	3017.72	8.11	181.06		344.92												
	157.09	2995.49	8.13	179.73		344.95												
14-S	158.26	2976.14	8.14	178.57		344.97												
	157.77	2984.44	8.16	179.07		345.00												
16-S	157.46	2991.48	8.18	179.49		345.13												
17-S	157.33	2994.69	8.19	179.68		345.20												

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GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 112-E																	
18-S	156.92	3000.92	8.21	180.06		345.19												
	156.74	3004.79	8.22	180.29		345.25												
20-S	156.47	2009.73	8.24	180.58		345.29												
	156.29	3013.35	8.26	180.80		345.35												
22-S	156.47	3010.11	8.27	180.61		345.35												
	156.25	3012.52	8.29	180.75		345.29												
24-S	156.42	3008.54	8.30	180.51		345.23												
	156.57	3006.49	8.32	180.39		345.28												
26-S	156.55	3006.99	8.33	180.42		345.30												
	156.76	3004.27	8.35	180.26		345.37												
28-S	156.85	3002.49	8.37	180.15		345.37												
	156.85	3002.00	8.38	180.12		345.35												
30-S	156.92	3000.98	8.40	180.06		345.38												
	156.33	3012.52	8.41	180.75		345.49												
32-S	156.36	3011.08	8.43	180.66		345.45												
	158.52	2974.00	8.45	178.44		345.41												
34-S	159.53	2957.14	8.46	177.43		345.42												
	160.48	2942.54	8.48	176.55		345.51												
Lucite 36-S	160.27	2945.26	8.49	176.72	*	345.48												
	160.54	2942.66	8.51	176.56		345.61												
38-S	160.43	2944.06	8.53	176.64		345.60												
	160.09	2949.29	8.54	176.96		345.59												
40-S	160.98	2933.38	8.56	176.00		345.54												
41-S	161.85	2918.79	8.57	175.13		345.55												
	162.28	2909.04	8.59	174.54		345.41												
43-S	162.28	2909.07	8.61	174.54		345.43												
	163.38	2889.86	8.62	173.39		345.39												
45-S	163.61	2884.44	8.64	173.07		345.32												
	163.44	2886.08	8.65	173.16		345.25												
47-S	163.88	2878.58	8.67	172.71		345.26												
	164.18	2872.87	8.69	172.37		345.24												
49-S	164.24	2870.46	8.70	172.23		345.17												
50-S	164.27	2869.91	8.72	172.19		345.18												
51-S	163.04	2887.64	8.73	173.26		345.03												
INT. 51+90-S	163.98	2872.45	8.75	172.35		345.08												

GRID – GAL-DY-RICH

GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 112-E																	
53-S	162.93	2888.41	8.77	173.30		345.00												
	162.82	2888.61	8.78	173.32		344.92												
55-S	162.39	2895.77	8.80	173.75		344.94												
	162.28	2895.20	8.81	173.71		344.80												
57-S	162.40	2892.48	8.83	173.55		344.78												
	162.50	2890.13	8.85	173.41		344.76												
59-S	162.81	2886.77	8.86	173.21	*	344.88												
	161.29	2910.73	8.88	174.64	*	344.81												
61-S	161.55	2909.22	8.89	174.55		344.99												
	161.49	2909.71	8.91	174.58		344.98												
63-S	162.11	2896.00	8.93	173.76		344.80												
	164.09	2861.48	8.94	171.69		344.72												
65-S	165.17	2844.63	8.96	170.68		344.81												
	166.56	2821.53	8.97	169.29		344.82												
67-S	166.88	2816.68	8.99	169.00		344.87												
	166.91	2817.72	9.00	169.06		344.97												
69-S	167.00	2815.02	9.02	168.90		344.92												
	168.65	2787.57	9.04	167.23		344.94												
71-S	169.49	2766.37	9.05	165.98		344.52	*			344.90								
72-S	166.29	2774.02	9.07	166.44		341.80	*											
	L. 120-E																	
95-N	103.85	3880.01	6.53	232.80		343.18												
	104.15	3875.69	6.55	232.54		343.24												
93 N	104.30	3873.54	6.56	232.41		343.27												
	104.55	3870.00	6.58	232.20		343.33												
91-N	104.46	3871.85	6.59	232.31		343.36												
BS# 37 90-N	104.42	3872.60	6.61	232.36		343.39												
	103.94	3879.66	6.63	232.78		343.35												
88-N	104.61	3868.90	6.64	232.13		343.38												
	105.29	3858.64	6.66	231.52		343.47												
86-N	105.60	3853.12	6.67	231.19		343.46												
	105.96	3847.54	6.69	230.85		343.50												
84-N	106.04	3845.97	6.71	230.76		343.51												
83-N	105.83	3849.12	6.72	230.95		343.50												

* could be 344.90 if Lat. was read = 2772.60

checked checked

gravity

PETER E. WALCOTT & ASSOC. LTD.

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	2.120-E																	
82-N.	105.71	3849.61	6.74	230.98		343.43												
	106.48	3837.43	6.75	230.25		343.48												
80-N	107.22	3825.80	6.77	229.55		343.54												
	107.84	3816.01	6.78	228.96		343.58												
78-N	108.67	3802.97	6.80	228.18		343.65												
	109.39	3791.38	6.82	227.48		343.69												
76-N	110.03	3781.17	6.83	226.87		343.73												
	110.49	3774.81	6.85	226.49		343.83												
74-N	110.77	3769.77	6.86	226.19		343.82												
	111.24	3762.53	6.88	225.75		343.87												
72 N	111.70	3754.86	6.89	225.29		343.88												
	112.23	3746.50	6.91	224.79		343.93												
70-N	112.45	3742.01	6.93	224.52		343.90												
	112.66	3738.39	6.94	224.30		343.90												
68-N	113.26	3727.85	6.96	223.67		343.89												
	114.23	3712.00	6.97	222.72		343.92												
66 N	115.11	3697.75	6.99	221.87		343.97												
	115.79	3686.05	7.00	221.16		343.95												
64-N	116.59	3673.24	7.02	220.39		344.00												
	117.55	3656.84	7.04	219.41		344.00												
62-N	117.48	3656.13	7.05	219.37		343.90												
	117.61	3651.20	7.07	219.07		343.75												
60-N	118.83	3629.61	7.08	217.78		343.69												
	119.58	3615.26	7.10	216.92		343.60												
58-N	120.28	3602.40	7.11	216.14		343.55												
	121.07	3588.71	7.13	215.32		343.52												
56-N	121.47	3581.20	7.15	214.87		343.49												
	121.97	3572.41	7.16	214.34		343.47												
54-N	122.59	3562.64	7.18	213.76		343.53												
	123.42	3549.71	7.19	212.98		343.59												
52-N	123.68	3546.17	7.21	212.77		343.66												
	123.73	3546.50	7.23	212.79		343.75												
50-N	123.77	3545.87	7.24	212.75		343.76												
	124.38	3537.09	7.26	212.23		343.81												
48-N	125.05	3527.47	7.27	211.65		343.97												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 120-E																	
47-N	124.78	3530.42	7.29	211.83		343.90												
	125.74	3516.22	7.30	210.97		344.01												
45-N	126.19	3509.78	7.32	210.59		344.10												
	126.29	3507.41	7.34	210.44		344.07												
43-N	126.29	3506.43	7.35	210.39		344.03												
	126.16	3506.97	7.37	210.42		343.95												
41-N	127.14	3489.47	7.38	209.37		343.89												
	127.40	3487.23	7.40	209.23		344.03												
39-N	128.14	3475.53	7.41	208.53		344.08												
	128.70	3465.48	7.43	207.93		344.06												
37-N	129.21	3456.30	7.45	207.38		344.04												
	129.81	3446.17	7.46	206.77		344.04												
35-N	130.35	3436.17	7.48	206.17		344.00												
	130.96	3424.20	7.49	205.45		343.90												
33-N	131.79	3410.68	7.51	204.64		343.94												
	132.79	3395.13	7.53	203.71		344.03												
31-N	133.50	3382.80	7.54	202.97		344.01												
	134.26	3369.76	7.56	202.19		344.01												
29-N	135.12	3354.36	7.57	201.26		343.95												
	136.17	3337.53	7.59	200.25		344.01												
27-N	136.88	3327.03	7.60	199.62		344.10												
	137.41	3318.95	7.62	199.14		344.17												
25-N	138.17	3305.35	7.64	198.32		344.13												
	139.23	3287.86	7.65	197.27		344.15												
23-N	139.91	3275.27	7.67	196.52		344.10												
2266-N 64-E INT.	140.17	3271.33	7.67	196.28		344.12												
22-N	140.61	3264.00	7.68	195.84		344.13												
	141.40	3252.73	7.70	195.16		344.26												
20-N	142.41	3237.53	7.71	194.25		344.37												
	143.21	3225.02	7.73	193.50		344.44												
18-N	143.97	3212.36	7.75	192.74		344.46												
	144.78	3199.78	7.76	191.99		344.53												
16-N	145.49	3188.50	7.78	191.31		344.58												
	146.41	3173.37	7.79	190.40		344.60												
14-N	146.80	3166.58	7.81	189.99		344.60												

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GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	i.120	-E																
13-N	147.27	3159.06	7.82	189.54		344.63												
	147.57	3153.42	7.84	189.21		344.62												
11-N	148.16	3145.53	7.86	188.73		344.75												
	148.50	3141.06	7.87	188.46		344.83												
9-N	148.49	3142.10	7.89	188.53		344.91												
	148.33	3144.98	7.90	188.70		344.93												
7-N	148.30	3145.11	7.92	188.71		344.93												
	148.33	3142.63	7.94	188.56		344.83												
5-N	148.75	3136.55	7.95	188.19		344.89												
	148.92	3131.90	7.97	187.91		344.80												
3-N	149.42	3122.57	7.98	187.35		344.75												
	150.08	3109.61	8.00	186.58		344.66												
1-N	150.84	3095.67	8.01	185.74		344.59												
0+00	151.82	3078.50	+8.03	184.71		344.56												
1-S	152.86	3059.83	8.05	183.59		344.50												
	153.63	3047.16	8.06	182.83		344.52												
3-S	154.33	3033.98	8.08	182.04		344.45												
	154.98	3023.34	8.09	181.40		344.47												
5-S	155.20	3019.66	8.11	181.18		344.49												
	155.46	3013.91	8.12	180.83		344.41												
7-S	155.79	3008.25	8.14	180.50		344.43												
	156.07	3005.21	8.16	180.31		344.54												
9-S	156.58	2997.46	8.17	179.85		344.60												
	156.71	2994.94	8.19	179.70		344.60												
11-S	157.29	2985.07	8.20	179.10		344.59												
	157.94	2973.68	8.22	178.42		344.58												
13-S	159.10	2955.68	8.24	177.34		344.68												
	159.89	2942.06	8.25	176.52		344.66												
15-S	160.59	2930.29	8.27	175.87		344.68												
	161.65	2914.04	8.28	174.84		344.77												
17-S	162.41	2901.39	8.30	174.08		344.79												
	163.65	2882.35	8.31	172.94		344.90												
19-S	162.45	2902.38	8.33	174.20		344.98												
	162.86	2897.68	8.35	173.86		345.07												
21-S	163.04	2895.07	8.36	173.70		345.10												

GRID –

GRAVITY DATA

PAGE – 6

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI- CORR.		ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
L	170.16																		
22-S	163.04	2894.06	8.38		173.64		345.06												
	162.93	2895.52	8.39		173.73		345.05												
24-S	N.R.	2893.48	8.41																
	162.80	2898.52	8.42		173.91		345.13												
Check 26-S	162.68	2901.17	8.44		174.07	*	345.19												
	162.38	2902.99	8.46		174.18		345.02												
28-S	162.25	2904.92	8.47		174.30		345.02												
	162.32	2904.22	8.49		174.25		345.06												
30-S	162.26	2905.57	8.50		174.33		345.09												
	162.16	2908.13	8.52		174.49		345.17												
32-S	161.74	2914.38	8.53		174.86		345.13												
	161.14	2922.61	8.55		175.36		345.05												
34-S	160.80	2927.17	8.57		175.63		345.00												
	161.05	2921.74	8.58		175.30		344.93												
36-S	161.55	2912.36	8.60		174.74		344.89												
	162.58	2893.62	8.61		173.62		344.81												
38-S	163.13	2885.60	8.63		173.14		344.90												
	163.27	2881.83	8.65		172.91		344.83												
BS# 3-A 40-S	163.48	2878.00	8.66		172.68		344.82												
	163.82	2873.01	8.68		172.38		344.88												
42-S	163.72	2874.15	8.69		172.45		344.86												
	163.76	2872.61	8.71		172.36		344.83												
44-S	163.48	2874.95	8.72		172.50		344.70												
	164.02	2864.33	8.74		171.86		344.62												
46-S	164.83	2848.77	8.76		170.93		344.52												
	166.68	2814.48	8.77		168.81		344.32												
48-S	169.53	2765.02	8.79		165.90		344.22												
	171.38	2731.88	8.80		163.91		344.09												
50-S	172.50	2709.63	8.82		162.58		343.90												
	172.75	2703.45	8.83		162.61		343.81												
52-S	172.47	2707.28	8.85		162.44		343.76												
INT.	173.37	2693.92	8.86		161.64		343.87												
53-S	173.45	2693.93	8.87		161.64		343.96												
	174.32	2679.65	8.88		160.78		343.98												
55-S	176.20	2647.66	8.90		158.86		343.96												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L 120-E																		
56-S	176.20	2647.66	8.91	158.86		343.97												
	176.61	2639.96	8.93	158.40		343.94												
58-S	176.88	2633.87	8.94	158.03		343.85												
	177.11	2628.41	8.96	157.70		343.77												
60-S	178.13	2609.03	8.98	156.54		343.65												
	178.24	2597.09	8.99	155.83		343.56												
62-S	178.50	2603.49	9.01	156.21		343.72												
	178.35	2608.30	9.02	156.50		343.87												
64-S	178.27	2609.90	9.04	156.59		343.90												
65-S	177.92	2613.24	9.06	156.79		343.77												
66-S	177.87	2612.81	9.07	156.77		343.71												
	178.47	2602.77	9.09	156.17		343.68												
68-S	178.87	2592.65	9.10	155.56		343.53												
69-S	175.95	2635.67	9.12	158.14		343.21												
	CL IEF																	
	L 128-E																	
12+62 89+80 INT.	110.61	3761.06	6.72	225.66		342.99												
89-N	111.19	3752.91	6.74	225.17		343.10												
	111.47	3748.94	6.75	224.94		343.16												
87-N	111.57	3746.38	6.77	224.78		343.12												
	111.73	3744.13	6.78	224.65		343.16												
85-N	112.65	3729.77	6.80	223.79		343.24												
	113.20	3721.02	6.81	223.26		343.29												
83-N	113.16	3721.69	6.83	223.30		343.29												
	114.12	3707.22	6.85	222.43		343.40												
81-N	114.21	3705.26	6.86	222.32		343.39												
	114.36	3703.30	6.88	222.20		343.44												
79-N	114.73	3692.87	6.89	221.87		343.49												
	114.74	3697.72	6.91	221.86		343.51												
77-N	115.11	3690.94	6.92	221.46		343.49												
	115.95	3678.17	6.94	220.69		343.58												
75-N	116.51	3668.57	6.96	220.11		343.58												
	117.29	3655.63	6.97	219.34		343.60												
73-N	117.90	3646.46	6.99	218.79		343.68												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L. 128 – E																		
72-N	118.82	3631.62	7.00	217.90		343.72													
	119.43	3622.97	7.01	217.38		343.83													
70-N	119.84	3615.48	7.03	216.93		343.80													
	120.10	3611.55	7.05	216.69		343.84													
68-N	120.26	3609.44	7.07	216.57		343.90													
	120.54	3604.90	7.08	216.29		343.91													
66-N	120.86	3598.84	7.10	215.93		343.89													
	120.92	3598.18	7.11	215.89		343.92													
64-N	121.43	3590.14	7.13	215.41		343.97													
	121.66	3585.42	7.14	215.13		343.93													
62-N	122.42	3572.55	7.16	214.35		343.93													
	123.27	3557.90	7.17	213.47		343.91													
60-N	123.99	3544.89	7.19	212.69		343.87													
	124.69	3533.37	7.21	212.00		343.90													
58-N	124.70	3532.48	7.22	211.95		343.87													
	124.63	3529.97	7.24	211.80		343.67													
56-N	125.70	3508.97	7.25	210.54		343.49													
	126.71	3490.20	7.27	209.41		343.39													
54-N	127.79	3471.19	7.28	208.27		343.34													
	128.18	3462.08	7.30	207.72		343.20													
52-N	128.91	3449.62	7.32	206.98		343.21													
4ft dashed	129.22	3442.70	7.33	206.56	*	343.11													
50-N	~~129.43~~ 130.44	3425.89	7.35	205.55		343.34													
	131.77	3406.05	7.36	204.36		343.49													
48-N	132.14	3400.86	7.38	204.05		343.57													
	132.65	3394.02	7.39	203.64		343.68													
46-N	133.23	3384.51	7.41	203.07		343.71													
	133.51	3378.78	7.43	202.73		343.67													
44-N	133.67	3377.04	7.44	202.62		343.73													
	134.11	3370.07	7.46	202.20		343.72													
42-N	134.36	3365.53	7.47	201.93		343.76													
	134.91	3356.02	7.49	201.36		343.76													
40-N	135.71	3342.71	7.50	200.56		343.77													
	136.22	3334.67	7.52	200.08		343.82													
38-N	136.96	3322.74	7.53	199.36		343.85													

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 128 - E																	
37-N	137.67	3309.09	7.55	198.55		343.77												
	138.32	3298.25	7.57	197.90		343.79												
35-N	139.16	3284.59	7.58	197.08		343.82												
	140.07	3269.82	7.60	196.19		343.86												
33-N	141.00	3254.96	7.61	195.30		343.91												
	141.91	3239.70	7.63	194.38		343.92												
31-N	142.88	3224.08	7.64	193.44		343.95												
	143.53	3214.75	7.66	192.89		344.08												
29-N	144.03	3206.98	7.68	192.42		344.13												
	144.76	3195.08	7.69	191.70		344.15												
27-N	145.41	3184.80	7.71	191.09		344.21												
	146.01	3175.46	7.72	190.53		344.26												
25-N	146.41	3169.14	7.74	190.15		344.30												
	147.14	3158.99	7.75	189.54		344.43												
23-N	147.62	3151.37	7.77	189.08		344.47												
	148.17	3143.44	7.79	188.61		344.57												
21-N	148.39	3138.26	7.80	188.30		344.49												
	148.75	3132.75	7.82	187.97		344.54												
19-N	149.33	3123.43	7.83	187.41		344.57												
	149.80	3114.32	7.85	186.86		344.51												
17-N	150.51	3102.87	7.86	186.17		344.54												
	150.98	3093.71	7.88	185.62		344.48												
15-N	151.47	3086.96	7.90	185.22		344.59												
	151.94	3078.26	7.91	184.70		344.55												
13-N	152.76	3064.50	7.93	183.87		344.56												
	153.60	3051.41	7.94	183.08		344.62												
11-N	154.14	3041.50	7.96	182.49		344.59												
	154.31	3039.62	7.97	182.38		344.66												
9-N	153.73	3049.06	7.99	182.94		344.66												
	153.58	3050.47	8.00	183.03		344.61												
7-N	153.69	3048.00	8.02	182.88		344.59												
	154.30	3036.78	8.04	182.21		344.55												
5-N	155.14	3023.25	8.05	181.40		344.59												
	155.96	3009.20	8.07	180.55		344.58												
3-N	156.82	2994.78	8.08	179.69		344.59												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 128-E																	
2-N	157.28	2986.07	8.10	179.16		344.54												
	157.76	2977.67	8.11	178.66		344.53												
0+00	157.93	2974.02	+8.13	178.44		344.50												
	158.18	2970.16	8.15	178.21		344.54												
2-S	158.24	2968.06	8.16	178.08		344.48												
	158.77	2959.44	8.18	177.57		344.57												
4-S	159.05	2953.47	8.19	177.21		344.45												
	159.31	2946.86	8.21	176.81		344.33												
6-S	159.67	2939.04	8.22	176.34		344.23												
	160.00	2939.57	8.24	176.37		344.61												
8-S	160.22	2926.77	8.26	175.61		344.09												
	160.93	2915.96	8.27	174.96		344.16												
10-S	161.34	2907.71	8.29	174.46		344.09												
	161.91	2899.13	8.30	173.95		344.16												
12-S	162.27	2892.14	8.32	173.53		344.12												
	162.94	2881.08	8.34	172.86		344.14												
14-S	163.38	2872.99	8.35	172.38		344.11												
1	163.80	2866.37	8.37	171.98		344.15												
16-S	164.25	2857.41	8.38	171.44		344.07												
	165.59	2836.22	8.40	170.17		344.16												
18-S	166.78	2816.07	8.41	168.96		344.15												
	166.63	2818.08	8.43	169.08		344.14												
20-S	165.76	2833.52	8.45	170.01		344.22												
	164.09	2859.66	8.46	171.58		344.13												
22-S	162.81	2882.22	8.48	172.93		344.22												
	162.75	2884.14	8.49	173.05		344.29												
24-S	162.81	2883.19	8.51	172.99		344.31												
	163.01	2879.19	8.52	172.75		344.28												
26-S	163.28	2875.13	8.54	172.51		344.33												
	163.21	2875.21	8.56	172.51		344.28												
28-S	163.09	2876.28	8.57	172.58		344.24												
	163.06	2875.04	8.59	172.50		344.15												
30-S	163.61	2865.32	8.60	171.92		344.13												
	164.09	2856.89	8.62	171.41		344.12												
32-S	164.33	2851.64	8.63	171.10		344.06												

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GRAVITY DATA

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	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
		E. 128	-E																	
124	33-S	164.96	2840.70	8.65	170.44		344.05													
125		165.50	2831.25	8.67	169.88		344.05													
126	35-S	165.92	2823.36	8.68	169.40		344.00													
127		166.52	2813.06	8.70	168.78		344.00													
128	37-S	166.83	2806.97	8.71	168.42		343.96													
129		167.17	2799.44	8.73	167.97		343.87													
130	39-S	167.86	2787.05	8.75	167.22		343.83													
131		168.36	2776.76	8.76	166.61		343.73													
132	41-S	169.02	2762.92	8.78	165.78		343.58													
133		170.72	2730.81	8.79	163.85		343.36													
134	43-S	172.31	2702.87	8.81	162.17		343.29													
135		173.58	2678.58	8.82	160.71		343.11													
136	45-S	174.07	2669.02	8.84	160.14		343.05													
137		174.74	2653.24	8.86	159.19		342.79													
138	47-S	176.70	2617.67	8.87	157.06		342.63													
139		178.23	2588.94	8.89	155.34		342.46													
140	49-S	179.81	2559.50	8.90	153.57		342.28													
141		182.25	2513.34	8.92	150.80		341.97													
142	51-S	184.32	2476.54	8.93	148.59		341.84													
143		186.32	2440.78	8.95	146.45		341.72													
144	53-S	187.12	2430.28	8.97	145.82		341.91													
145		187.53	2426.24	8.98	145.51		342.08													
146	55-S	187.89	2421.75	9.00	145.31		342.20													
147	INT 56-S	188.10	2419.74	9.01	145.18		342.29													
→																				
148	57-S	188.18	2416.32	9.03	144.98		342.19													
149		188.50	2411.26	9.04	144.68		342.22													
150	59-S	188.79	2405.77	9.06	144.35		342.20													
151	60-S	189.21	2397.44	9.08	143.85		342.14													
152		CREEK																		
153	62-S	189.01	2398.55	9.11	143.91		342.03													
154		189.12	2397.16	9.12	143.83		342.07													
155	64-S	189.08	2397.84	9.14	143.87		342.09													
156		189.02	2396.63	9.16	143.80		341.98													
157	66-S	188.92	2396.06	9.17	143.76		341.85													
158	67-S	188.32	2403.37	9.19	144.20		341.71													

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L.128-E																		
68-S	186.95	2427.64	9.20	145.66		341.81													
	185.65	2451.46	9.22	147.09		341.96													
70-S	185.39	2453.17	9.23	147.19		341.81													
	186.38	2434.08	9.25	146.04		341.67													
72-S	186.72	2426.69	9.27	145.60		341.59													
	L. 136-E																		
INT 90+25N	120.98	3573.49	6.84	214.41		342.23													
90-N	120.94	3574.42	6.84	214.47		342.25													
	121.09	3572.82	6.86	214.37		342.32													
88-N	121.54	3566.74	6.87	214.00		342.41													
	121.80	3563.04	6.89	213.78		342.47													
86-N	122.01	3560.73	6.90	213.64		342.55													
	122.18	3558.48	6.92	213.51		342.61													
84-N	122.67	3551.62	6.93	213.10		342.70													
	123.25	3542.37	6.95	212.54		342.74													
82-N	123.77	3534.13	6.96	212.05		342.78													
	124.17	3529.39	6.95	211.76		342.88													
80-N	124.62	3523.41	7.00	211.40		343.02													
	124.85	3520.97	7.01	211.26		343.12													
78-N	124.93	3520.71	7.03	211.24		343.20													
	125.10	3518.86	7.04	211.13		343.27													
76-N	125.37	3514.16	7.06	210.85		343.28													
	125.66	3509.41	7.07	210.56		343.29													
74-N	125.92	3505.89	7.09	210.35		343.36													
	125.99	3504.77	7.10	210.29		343.38													
72-N	125.92	3505.68	7.12	210.34		343.38													
	126.21	3500.42	7.13	210.03		343.37													
70-N	126.78	3490.77	7.15	209.45		343.38													
	127.55	3477.69	7.17	208.66		343.38													
68-N	128.08	3468.35	7.18	208.10		343.36													
	128.72	3458.35	7.20	207.50		343.42													
66-N	129.12	3452.79	7.21	207.17		343.50													
	128.50	3460.31	7.23	207.62		343.35													
64-N	129.26	3447.66	7.24	206.86		343.36													

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	2.136 -E																		
63-N	129.95	3437.50	7.26	206.25		343.46													
	129.94	3437.24	7.27	206.23		343.44													
61-N	130.44	3428.44	7.29	205.71		343.44													
	130.91	3418.54	7.30	205.11		343.32													
59-N	132.60	3390.14	7.32	203.41		343.33													
	133.51	3377.10	7.33	202.63		343.47													
57-N	133.58	3375.48	7.35	202.53		343.46													
	133.90	3369.96	7.37	202.29		343.47													
55-N	132.97	3382.25	7.38	202.94		343.29													
	133.72	3368.66	7.40	202.12		343.24													
53-N	134.97	3345.65	7.41	200.74		343.12													
	136.34	3319.08	7.43	199.14		342.91													
51-N	138.01	3289.51	7.44	197.37		342.82													
	139.47	3264.14	7.46	195.85		342.78													
49-N	140.78	3242.90	7.47	194.57		342.82													
	141.81	3225.60	7.49	193.54		342.84													
47-N	143.65	3196.83	7.50	191.81		342.96													
	144.37	3184.77	7.52	191.09		342.98													
45-N	145.51	3167.72	7.54	190.06		343.11													
	144.68	3183.28	7.55	191.00		343.23													
43-N	143.66	3200.99	7.57	192.06		343.29													
	143.98	3197.16	7.58	191.83		343.39													
41-N	144.79	3184.57	7.60	191.07		343.46													
	145.56	3172.67	7.61	190.36		343.53													
39-N	146.20	3162.47	7.63	189.75		343.58													
	146.98	3149.21	7.64	188.95		343.57													
37-N	147.39	3142.39	7.66	188.54		343.59													
	148.05	3132.56	7.67	187.95		343.67													
35-N	148.48	3124.30	7.69	187.46		343.63													
	149.00	3114.96	7.71	186.90		343.61													
33-N	149.44	3107.68	7.72	186.46		343.62													
32-N	149.71	3102.92	7.74	186.18		343.63													
	150.25	3094.21	7.75	185.65		343.65													
30-N	150.79	3084.96	7.77	185.10		343.66													
29-N	151.63	3072.07	7.78	184.32		343.73													

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L136 -E																		
28-N	152.18	3063.34	7.80	183.80		343.78													
	152.85	3053.11	7.81	183.19		343.85													
26-N	153.22	3047.76	7.83	182.87		343.92													
	153.76	3040.22	7.84	182.41		344.01													
24-N	154.13	3034.25	7.86	182.06		344.05													
	154.47	3028.96	7.88	181.74		344.09													
22-N	154.89	3022.27	7.89	181.34		344.12													
	155.25	3016.24	7.91	180.97		344.13													
20-N	155.68	3008.55	7.92	180.55	*	344.15													
	156.42	2998.96	7.94	179.94		344.30													
18-N	157.19	2986.89	7.95	179.21		344.35													
	157.77	2976.68	7.97	178.60		344.34													
16-N	158.37	2966.35	7.98	177.98		344.33													
	159.09	2954.37	8.00	177.26		344.35													
14-N	158.94	2956.21	8.01	177.37		344.32													
	158.98	2956.54	8.03	177.39		344.40													
12-N	158.56	2963.75	8.04	177.83		344.43													
	157.78	2974.32	8.06	178.46		344.30													
10-N	157.49	2976.73	8.08	178.60		344.17													
	158.01	2965.63	8.09	177.94		344.04													
8-N	159.37	2942.64	8.11	176.56		344.04													
	160.25	2926.93	8.12	175.62		343.99													
6-N	161.34	2909.72	8.14	174.58		344.06													
	161.35	2910.04	8.15	174.60		344.10													
4-N	161.51	2907.78	8.17	174.47		344.15													
	161.60	2905.79	8.18	174.35		344.13													
2-N	161.68	2903.62	8.20	174.22		344.10													
	161.99	2897.59	+8.21	173.86		344.06													
0+00	162.85	2882.87	+8.23	172.97		344.05													
	163.54	2867.46	8.25	172.05		343.84													
2-S	164.20	2855.89	8.26	171.35		343.81													
	165.15	2842.62	8.08	170.56	*	343.99													
4-S	165.34	2835.23	8.29	170.11		343.74													
	165.61	2830.03	8.31	169.80		343.72													
6-S	165.89	2826.32	8.32	169.58		343.79													

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 136 -E																	
7-S	165.62	2825.07	8.34	169.50	*	343.46												
	165.70	2828.81	8.35	169.73		343.78												
9-S	165.71	2826.89	8.37	169.61		343.69												
	165.69	2824.93	8.38	169.50		343.57												
11-S	165.57	2823.52	8.40	169.41	*	343.38												
	165.78	2825.10	8.42	169.51		343.71												
13-S	165.64	2826.60	8.43	169.60		343.67												
	166.03	2819.27	8.45	169.16		343.64												
15-S	165.93	2817.60	8.46	169.06		343.45												
16-S	166.73	2800.21	8.48	168.01		343.22												
INT 16+10-S	167.76	2785.36	8.48	167.12		343.36												
INT 17-S	170.04	2748.40	8.49	164.90		343.43												
	171.29	2727.56	8.51	163.65		343.45												
19-S	171.17	2728.38	8.52	163.70		343.39												
	170.33	2740.66	8.54	164.44		343.31												
21-S	169.01	2762.62	8.55	165.76		343.32												
	168.12	2778.95	8.57	166.74		343.43												
23S	166.96	2796.58	8.58	167.79		343.33												
	167.19	2793.22	8.60	167.59		343.38												
25-S	167.09	2794.21	8.62	167.65		343.36												
	167.10	2793.05	8.63	167.58		343.31												
27-S	167.16	2790.99	8.65	167.46		343.27												
	167.30	2787.82	8.66	167.27		343.23												
29-S	167.62	2782.54	8.68	166.95		343.25												
	168.05	2774.13	8.69	166.45		343.19												
31-S	168.58	2764.01	8.71	165.84		343.13												
	168.99	2756.89	8.72	165.41		343.12												
33-S	169.28	2749.02	8.74	164.94		342.96												
	169.55	2744.82	8.75	164.69		342.99												
35-S	169.82	2739.41	8.77	164.36		342.95												
	169.61	2741.13	8.79	164.47		342.87												
37-S	169.88	2734.62	8.80	164.08		342.76												
	170.81	2716.10	8.82	162.97		342.60												
39-S	172.35	2689.39	8.83	161.36		342.54												
INT 40-S	173.82	2664.19	8.85	159.85		342.52												

old numbers → (174.00) (342.70)

GRID –

GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	2.136	E																
Peaked																		
Peaked																		
41-S	175.40	2640.25'	8.86	158.42	*	342.68												
	177.39	2606.15'	8.88	156.37	*	342.64												
43-S	178.49	2578.34	8.89	154.70	*	342.08												
	179.70	2555.09	8.91	153.31		341.92												
45-S	182.82	2498.96	8.92	149.94		341.68												
	184.78	2462.72	8.94	147.76		341.48												
47-S	186.26	2440.49	8.96	146.43		341.65												
	186.68	2436.14	8.97	146.17		341.82												
49-S	187.04	2431.69	8.99	145.90		341.93												
	Creek.																	
	Creek.																	
52-S	188.10	2416.85'	9.03	145.01		342.14												
	188.11	2416.69	9.05	145.00		342.16												
54-S	188.17	2415.89	9.06	144.95		342.18												
	188.15'	2415.16	9.08	144.91		342.14												
56-S	185.93	2434.73	9.09	147.28		342.30												
	185.67	2461.05'	9.11	147.66		342.44												
58-S	185.89	2457.38	9.13	147.44		342.46												
	185.80	2458.21	9.14	147.49		342.43												
60-S	185.62	2460.77	9.16	147.65		342.43												
	185.30	2466.17	9.17	147.97		342.44												
62-S	184.71	2474.53	9.19	148.47		342.37												
	184.32	2481.03	9.20	148.86		342.38												
64-S	183.67	2490.24	9.22	149.41		342.30												
	182.78	2504.36	9.23	150.26		342.27												
66-S	181.82	2519.62	9.25	151.18		342.25												
	180.51	2540.02	9.26	152.40		342.17												
68-S	178.94	2566.63	9.28	154.00		342.22												
	177.42	2592.45	9.29	155.55		342.26												
70-S	176.03	2616.89	9.31	157.01		342.35												
	174.94	2636.54	9.33	158.19		342.46												
BS# 1653	173.89	2656.76	9.34	159.41		342.64												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	2.144-E																	
78-N	132.00	3393.87	7.10	203.63		342.73												
	132.10	3391.95	7.12	203.52		342.74												
76-N	132.12	3391.96	7.13	203.52		342.77												
	132.06	3391.92	7.15	203.52		342.73												
74-N	132.48	3384.38	7.17	203.06		342.71												
	133.01	3374.99	7.18	202.50		342.69												
72-N	134.53	3352.03	7.20	201.12		342.85												
	134.08	3360.26	7.21	201.62		342.91												
70-N	134.33	3356.38	7.23	201.38		342.94												
69-N	134.63	3351.26	7.24	201.08		342.95												
INT. 68+26	134.98	3345.24	7.26	200.71		342.95												
68-N	N.R.																	
67-N	135.70	3332.64	7.28	199.96		342.94												
	136.07	3325.10	7.29	199.51		342.87												
65-N	132.58	3297.95	7.31	197.88		342.77												
	138.68	3281.61	7.32	196.90		342.90												
63-N	139.68	3265.81	7.34	195.95		342.97												
	140.12	3259.36	7.35	195.56		343.03												
61-N	140.16	3258.42	7.37	195.51		343.04												
	140.10	3258.19	7.39	195.49		342.98												
59-N	140.98	3243.30	7.40	194.60		342.98												
	141.55	3232.66	7.42	193.96		342.93												
57-N	142.45	3217.38	7.43	193.04		342.92												
	143.07	3207.06	7.45	192.42		342.94												
55-N	143.66	3196.69	7.46	191.80		342.92												
	144.61	3181.06	7.48	190.86		342.95												
53-N	145.21	3170.40	7.50	190.22		342.93												
	146.04	3156.81	7.51	189.41		342.96												
51-N	146.75	3145.19	7.53	188.71		342.99												
	147.48	3133.21	7.54	187.99		343.01												
49-N	148.10	3122.04	7.56	187.32		342.98												
	148.55	3112.16	7.57	186.73		342.85												
47-N	149.09	3099.24	7.59	185.95		342.63												
	N.R.	3059.82	7.61	183.59		N.R.												
45-N	154.22	3009.80	7.62	180.59		342.43												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.144	-E																
44-N	155.65	2984.79	7.64	179.09		342.38												
	153.43	3026.95	7.65	181.62		342.70												
42-N	152.98	3039.18	7.67	182.35		343.00												
	152.88	3042.79	7.68	182.57		343.13												
40-N	153.32	3036.65	7.70	182.20		343.22												
	153.59	3031.89	7.72	181.91		343.22												
38-N	154.14	3023.42	7.73	181.41		343.28												
	154.31	3020.64	7.75	181.24		343.30												
36-N	154.38	3018.5~	7.76	181.11		343.25												
	155.22	3006.35	7.78	180.38		343.38												
34-N	156.24	2990.11	7.80	179.41		343.45												
	157.03	2977.16	7.81	178.63		343.47												
32-N	157.57	2968.11	7.83	178.09		343.49												
	157.91	2961.03	7.84	177.66		343.41												
30-N	158.69	2948.65	7.86	176.92		343.47												
	N.R.	N.R.																
28-N	159.53	2933.45	7.89	176.01		343.43												
	159.96	2927.13	7.91	175.63		343.50												
26-N	160.48	2918.13	7.92	175.09		343.49												
	161.34	2903.96	7.94	174.24		343.52												
24-N	161.69	2897.39	7.95	173.84		343.48												
	162.17	2889.54	7.97	173.37		343.51												
22-N	162.88	2877.34	7.98	172.64		343.50												
	163.54	2866.05	8.00	171.96		343.50												
20-N	164.0~	2858.04	8.02	171.48		343.52												
1M T 19+50N	164.29	2853.65	8.02	171.22		343.53												
19-N	164.36	2852.03	8.03	171.12		343.51												
	164.20	2854.38	8.05	171.26		343.51												
17-N	163.48	2866.03	8.06	171.96		343.50												
	162.82	2875.12	8.08	172.51		343.41												
15-N	163.68	2860.57	8.09	171.63		343.40												
	164.50	2846.14	8.11	170.77		343.38												
13-N	165.3~	2830.60	8.13	169.84		343.29												
	166.99	2802.98	8.14	168.18		343.31												
11-N	167.58	2793.94	8.16	167.64		343.38												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 144-E																	
10-N	168.45	2779.42	8.17	166.77		343.39												
	169.78	2756.10	8.19	165.37		343.34												
8-N	170.57	2742.70	8.20	164.56		343.33												
	171.07	2734.34	8.22	164.06		343.35												
6-N	171.36	2728.78	8.24	163.73		343.33												
	171.37	2728.50	8.25	163.71		343.33												
4-N	171.31	2728.21	8.27	163.69		343.27												
	171.34	2727.10	8.28	163.63		343.25												
2-N	171.60	2722.09	8.30	163.33		343.23												
old mk.	171.62	2721.15	8.31	163.27		343.20												
0+00	171.54	2721.58	8.33	163.29		343.16												
stake	170.93	2725.24	8.35	163.51	*	342.79												
2-S	170.88	2727.08	8.36	163.62		342.86												
	170.59	2731.62	8.38	163.90		342.81												
4-S	169.87	2741.23	8.39	164.47		342.73												
	169.49	2747.65	8.41	164.86		342.76												
6-S	168.94	2756.77	8.42	165.41		342.77												
	168.30	2767.13	8.44	166.03		342.77												
8-S	168.03	2769.37	8.46	166.16		342.65												
	168.26	2765.21	8.47	165.91		342.64												
10-S	168.31	2762.09	8.49	165.73		342.53												
	168.77	2752.86	8.50	165.17		342.44												
12-S	169.35	2742.26	8.52	164.54		342.41												
	169.87	2731.60	8.53	163.90		342.30												
14-S	171.60	2700.59	8.55	162.04		342.19												
	172.17	2690.89	8.57	161.45		342.19												
16-S	172.82	2679.95	8.58	160.80		342.20												
17-S	173.89	2657.68	8.60	159.46		341.95												
144+35E INT.	174.19	2654.54	c	159.27														
18-S	175.57	2629.21	8.61	157.75		341.93												
	175.61	2628.58	8.63	157.71		341.95												
20-S	174.84	2641.28	8.64	158.48		341.96												
	173.78	2658.88	8.66	159.53		341.97												
22-S	171.52	2692.90	8.68	161.57		341.79												
23-S	169.89	2718.77	8.69	163.13		341.71												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 144-E																	
24-S	170.75	2704.00	8.71	162.24		341.70												
	173.21	2664.35	8.72	159.86		341.79												
26-S	175.24	2630.71	8.74	157.84		341.82												
	176.11	2616.12	8.75	156.97		341.83												
28-S	177.27	2597.12	8.77	155.83		341.87												
	178.30	2578.70	8.79	154.72		341.81												
30-S	179.31	2561.72	8.80	153.70		341.81												
	179.30	2561.01	8.82	153.66		341.78												
32-S	180.09	2546.33	8.83	152.78		341.70												
	182.27	2509.10	8.85	150.55		341.67												
34-S	183.53	2485.50	8.86	149.13		341.52												
	185.30	2457.05	8.88	147.42		341.60												
36-S	185.77	2453.44	8.90	147.21		341.88												
	186.35	2446.46	8.91	146.79		342.05												
38-S	186.52	2446.34	8.93	146.78		342.23												
	186.77	2444.81	8.94	146.69		342.40												
INT. 40-S	187.05	2443.39	8.96	146.60		342.61												
	187.36	2442.41	8.98	146.54		342.88												
42-S	187.61	2439.25	8.99	146.36		342.96												
	187.86	2436.29	9.01	146.18		343.05												
44-S	188.09	2434.39	9.02	146.06		343.17												
	N.R.	N.R																
46-S	188.43	2431.15	9.05	145.87		343.35												
	188.59	2429.51	9.07	145.77		343.43												
48-S	188.71	2428.15	9.09	145.69		343.49												
	188.74	2427.72	9.10	145.66		343.50												
50-S	188.57	2429.83	9.12	145.79		343.48												
	188.63	2428.84	9.13	145.73		343.49												
52-S	187.30	2450.85	9.15	147.05		343.50												
	187.37	2450.08	9.16	147.00		343.53												
54-S	187.30	2450.52	9.18	147.03		343.51												
	187.22	2450.81	9.20	147.05		343.47												
56-S	186.89	2452.62	9.21	147.16		343.26												
	185.95	2465.46	9.23	147.93		343.11												
58-S	183.95	2497.72	9.24	149.86		343.05												

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GRAVITY DATA

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	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 14 A-E																	
141 59-S	182.56	2520.31	9.26	151.22		343.04												
142	181.35	2538.49	9.27	152.31		342.93												
143 61-S	179.52	2565.82	9.29	153.95		342.76												
144	177.83	2593.19	9.31	155.59		342.73												
145 63-S	175.98	2623.45	9.32	157.41		342.71												
146	174.53	2648.12	9.34	158.89		342.76												
147 65-S	172.44	2682.14	9.35	160.93		342.72												
148	170.83	2710.72	9.37	162.64		342.84												
149 67-S	168.50	2749.85	9.38	164.99		342.87												
150 68-S	166.88	2775.38	9.40	166.52		342.80												
151 69-S	166.07	2790.21	9.42	167.41		342.90												
152	165.71	2799.84	9.43	167.99		343.13												
153 71-S	165.28	2808.51	9.45	168.51		343.24												
154 72-S	165.08	2813.90	9.46	168.83		343.37												
	L. 15 2 -E																	
1 M7-N	145.12	3161.05	7.21	189.66		341.99												
2	145.58	3152.68	7.22	189.16		341.96												
3 75-N	146.11	3142.74	7.24	188.56		341.91												
4	146.32	3138.43	7.26	188.31		341.89												
5 73-N	146.54	3134.18	7.27	188.05		341.86												
6	146.91	3127.91	7.29	187.67		341.87												
7 71-N	147.14	3123.79	7.30	187.43		341.87												
8	148.02	3108.61	7.32	186.52		341.86												
9 69-N	148.16	3107.21	7.34	186.43		341.93												
10 68-N	148.30	3105.48	7.35	186.33		341.98												
11 INT 67+82 N	148.51	3103.00	7.35	186.18		342.04												
12 67-N	148.40	3103.80	7.37	186.23		342.00												
13	148.78	3097.10	7.38	185.83		341.99												
14 65-N	149.89	3078.45	7.40	184.71		342.00												
15	150.04	3075.00	7.41	184.50		341.95												
16 63-N	150.49	3067.57	7.43	184.05		341.97												
17	150.96	3057.71	7.45	183.46		341.87												
18 61-N	152.67	3029.69	7.46	181.78		341.91												
19 60-N	151.71	3046.66	7.48	182.80		341.99												

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GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L. 152-E																	
59-N	152.14	3039.81	7.49	182.39		342.02												
	152.48	3034.31	7.51	182.06		342.05												
57-N	153.39	3018.75	7.53	181.13		342.05												
	154.06	3007.64	7.54	180.46		342.06												
55-N	154.68	2997.25	7.56	179.84		342.08												
	155.22	2989.09	7.57	179.35		342.14												
53-N	155.62	2982.56	7.59	178.95		342.16												
	156.03	2975.76	7.61	178.55		342.19												
51-N	157.11	2957.41	7.62	177.44		342.17												
	157.97	2942.43	7.64	176.55		342.16												
49-N	158.77	2929.14	7.65	175.75		342.17												
	159.49	2917.53	7.67	175.05		342.21												
47-N	160.33	2903.10	7.68	174.19		342.20												
	160.98	2891.37	7.70	173.48		342.16												
45-N	161.70	2879.34	7.72	172.76		342.18												
	162.33	2867.68	7.73	172.06		342.19												
43-N	163.40	2847.34	7.75	170.84		341.99												
	163.81	2841.19	7.76	170.47		342.04												
41-N	164.08	2836.19	7.78	170.17		342.03												
	165.79	2800.20	7.80	168.01		341.60												
39-N	167.84	2761.35	7.81	165.68		341.33												
	167.54	2770.78	7.83	166.25		341.62												
37-N	166.12	2799.43	7.84	167.97		341.93												
	166.61	2792.46	7.86	167.55		342.02												
35-N	167.26	2781.04	7.87	166.86		341.99												
	167.75	2773.10	7.89	166.39		342.03												
33 N	167.06	2782.32	7.91	166.94		341.91												
	168.72	2756.14	7.92	165.37		342.01												
31-N	168.83	2753.25	7.94	165.20		341.97												
	169.67	2739.27	7.95	164.36		341.98												
29-N	170.38	2727.43	7.97	163.65		342.00												
	170.83	2720.30	7.99	163.22		342.04												
27-N	171.08	2717.24	8.00	163.06		342.14												
	171.23	2715.20	8.02	162.91		342.16												
25-N	171.43	2712.31	8.03	162.74		342.20												

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GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 152 - E																	
24-N	171.47	2710.92	8.05	162.66		342.18												
	171.75	2705.63	8.07	162.34		342.16												
22-N	171.95	2701.86	8.08	162.11		342.14												
	172.09	2699.48	8.10	161.97		342.16												
20-N	172.15	2698.88	8.11	161.93		342.19												
INT 19+70-N	172.38	2698.76	8.12	*161.93	*	342.43												
19-N	172.53	2695.09	8.13	161.91		342.37												
	172.78	2690.58	8.14	161.43		342.35												
17-N	172.84	2689.09	8.16	161.35		342.35												
	173.22	2682.46	8.18	160.95		342.35												
15-N	174.28	2666.31	8.19	159.98		342.45												
	175.11	2651.52	8.21	159.09		342.41												
13-N	175.55	2644.15	8.22	158.67		342.44												
	175.68	2641.90	8.24	158.51		342.43												
11-N	175.25	2649.74	8.26	158.98		342.49												
	175.32	2648.64	8.27	158.92		342.51												
9-N	175.31	2647.89	8.29	158.87		342.47												
	175.46	2644.61	8.30	158.68		342.44												
7-N	175.69	2640.25	8.32	158.42		342.43												
	175.31	2644.58	8.33	158.67		342.31												
5-N	175.06	2647.43	8.35	158.85		342.26												
	174.55	2654.93	8.37	159.30		342.22												
3-N	174.18	2661.79	8.38	159.71		342.27												
	173.51	2673.51	8.40	160.41		342.32												
1-N	172.52	2690.21	8.41	161.41		342.34												
0+00	171.43	2708.21	8.43	162.49		342.35												
1-S	170.70	2717.57	8.45	163.05		342.20												
	170.60	2718.63	8.46	163.12		342.18												
3-S	170.52	2719.26	8.48	163.16		342.16												
	170.60	2716.46	8.49	162.99		342.08												
5-S	171.18	2706.28	8.51	162.38		342.07												
	172.15	2689.83	8.53	161.39		342.07												
7-S	172.84	2678.62	8.54	160.72		342.10												
	173.20	2672.00	8.56	160.32		342.08												
9-S	173.19	2672.14	8.57	160.33		342.09												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L.152-E																		
10-S	173.13	2673.61	8.59	160.42		342.14													
	173.04	2674.85'	8.60	160.49		342.13													
12-S	172.52	2682.30	8.62	160.94		342.08													
	172.71	2677.23	8.64	160.63		341.98													
14-S	173.85'	2655.93	8.65	159.36		341.86													
	176.03	2616.83	8.67	157.01		341.71													
16-S	177.81	2587.33'	8.68	155.24		341.73													
	178.62	2574.07	8.70	154.44		341.76													
18-S	179.17	2564.68	8.72	153.88		341.77													
	179.78	2555.51	8.73	153.33		341.84													
20-S	180.04	2550.87	8.75	153.05'		341.84													
	180.52	2543.47	8.76	152.61		341.89													
22-S	180.91	2537.43'	8.78	152.25'		341.94													
	181.38	2529.74	8.79	151.78		341.95													
24-S	181.92	2520.69	8.81	151.24		341.97													
	183.72	2489.87	8.83	149.39		341.94													
26-S	184.13	2482.65'	8.84	148.96		341.93													
	184.49	2478.76	8.86	148.73		342.08													
28-S	185.18	2468.62	8.87	148.12		342.17													
	N.R.	N.R.																	
30-S	185.36	2466.23	8.91	147.97		342.24													
	183.05'	2505.18	8.92	150.31		342.28													
32-S	182.66	2514.11	8.94	150.85'		342.45'													
	183.38	2502.90	8.95	150.17		342.50													
34-S	183.57	2500.65'	8.97	150.04		342.58													
	183.89	2496.05'	8.99	149.76		342.64													
36-S	184.15'	2492.69	9.00	149.56		342.71													
	184.38	2490.80	9.02	149.45'		342.85'													
38-S	184.67	2487.60	9.03	149.26		342.96													
	184.95	2485.09	9.05	149.11		343.11													
40-S	185.17	2484.68	9.06	149.08		343.31													
INT.	185.01	2482.55'	9.07	148.95'	*	343.03													
41-S	185.39	2483.22	9.08	148.99		343.46													
	185.62	2480.35'	9.10	148.82		343.54													
43-S	185.78	2479.29	9.11	148.76		343.65													

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L-152-E																		
44-S	185.97	2477.15	9.13	148.63		343.73													
	186.10	2475.88	9.14	148.55		343.79													
46-S	186.09	2476.40	9.16	148.58		343.83													
	185.99	2477.94	9.18	148.68		343.85													
48-S	185.49	2487.02	9.19	149.02		343.90													
	185.09	2494.19	9.21	149.65		343.95													
50-S	184.62	2503.38	9.22	150.20		344.04													
	184.14	2511.96	9.24	150.72		344.10													
52-S	183.79	2518.04	9.25	151.08		344.12													
	183.08	2528.38	9.27	151.70		344.05													
54-S	182.21	2539.73	9.29	152.38		343.88													
	181.34	2552.66	9.30	153.16		343.80													
56-S	179.76	2575.59	9.32	154.54		343.62													
	178.12	2599.49	9.33	155.97		343.42													
58-S	176.06	2631.21	9.35	157.87		343.28													
	173.76	2668.33	9.37	160.10		343.23													
60-S	171.51	2705.20	9.38	162.31		343.30													
	169.47	2739.23	9.40	164.35		343.22													
62-S	167.38	2773.91	9.41	166.43		343.22													
	165.16	2811.51	9.43	168.69		343.28													
64-S	163.49	2841.56	9.45	170.49		343.43													
	163.58	2844.67	9.46	170.68		343.72													
66-S	163.67	2845.00	9.48	170.70		343.85													
	163.43	2849.55	9.49	170.97		343.89													
68-S	162.79	2859.57	9.51	171.57		343.87													
	162.10	2872.39	9.52	172.34		343.96													
70-S	161.79	2879.15	9.54	172.75		344.08													
	161.86	2879.60	9.56	172.78		344.20													
INT 72-S	161.67	2884.53	9.57	173.07		344.31													
	L.160-E																		
75-N	162.19	2848.05	7.38	170.88		340.45													
	162.62	2839.81	7.40	170.39		340.41													
73-N	163.06	2831.93	7.41	169.92		340.39													
72-N	163.11	2829.88	7.43	169.79		340.33													

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L.160-E																		
71-N	163.68	2819.69	7.44	169.18		340.30												
	164.40	2806.19	7.46	168.37		340.23												
69-N	164.84	2800.05	7.48	168.00		340.32												
68-N	165.43	2789.63	7.49	167.38		340.30												
67½N INT 160+00	165.82	2783.78	7.50	167.03		340.35												
67-N	166.22	2776.26	7.51	166.58		340.31												
	166.42	2773.05	7.52	166.38		340.32												
65-N	166.96	2762.99	7.54	165.78		340.38												
	167.90	2746.41	7.55	164.78		340.23												
63-N	167.32	2757.58	7.57	165.45		340.34												
	167.88	2748.86	7.58	164.93		340.39												
61-N	168.61	2736.83	7.60	164.21		340.42												
	168.96	2731.42	7.61	163.89		340.46												
59-N	169.25	2726.87	7.63	163.61		340.49												
	169.81	2717.25	7.64	163.04		340.49												
57-N	170.32	2708.99	7.66	162.54		340.52												
	170.96	2699.22	7.68	161.95		340.59												
55-N	171.52	2690.34	7.69	161.42		340.63												
	171.98	2682.95	7.71	160.98		340.67												
53N	172.41	2675.31	7.72	160.52		340.65												
	172.80	2670.88	7.74	160.25		340.79												
51-N	172.93	2669.60	7.75	160.18		340.86												
	173.26	2664.51	7.77	159.81		340.90												
49-N	173.57	2658.33	7.78	159.50		340.85												
	174.53	2641.74	7.80	158.50		340.83												
47-N	174.57	2640.85	7.81	158.45		340.83												
	175.01	2633.01	7.83	157.98		340.82												
45-N	175.37	2626.17	7.85	157.51		340.79												
	175.50	2624.08	7.86	157.44		340.80												
43-N	175.58	2621.93	7.88	157.32		340.78												
	175.84	2616.50	7.89	156.99		340.77												
41-N	175.94	2614.17	7.91	156.85		340.70												
	176.30	2608.78	7.92	156.53		340.75												
39-N	176.27	2610.01	7.94	156.60		340.81												
38-N	176.28	2608.83	7.95	156.53		340.76												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L.16OE																		
37-N	176.72	2600.33	7.97	156.02		340.71												
	176.92	2594.21	7.98	155.65		340.55												
35-N	178.65	2598.35	8.00	153.50		340.15												
	179.22	2596.11	8.02	152.77		340.01												
33-N	179.47	2591.62	8.03	152.50		340.00												
	179.68	2598.05	8.05	152.28		340.01												
31-N	179.79	2596.28	8.06	152.18		340.03												
	179.63	2590.20	8.08	152.41		340.12												
29-N	179.74	2591.29	8.09	152.48		340.31												
	179.41	2596.94	8.11	152.82		340.34												
27-N	179.44	2598.54	8.12	152.91		340.47												
	179.36	2597.94	8.14	152.88		340.38												
25-N	179.52	2596.40	8.15	152.78		340.45												
	179.48	2597.15	8.17	152.83		340.48												
23-N	179.55	2596.73	8.19	152.80		340.54												
	179.36	2590.39	8.20	153.02		340.58												
21-N	179.12	2595.43	8.22	153.33		340.67												
	179.17	2594.95	8.23	153.30		340.70												
19-N	179.50	2590.45	8.25	153.03		340.78												
	179.97	2592.98	8.26	152.58		340.81												
17-N	180.60	2597.62	8.28	152.26		341.14												
	180.87	2596.40	8.29	152.18		341.34												
checked 15-N	180.97	2593.74	8.31	152.02		341.30												
checked	180.74	2593.21	8.32	151.99		341.05												
13-N	180.80	2593.05	8.34	151.98		341.12												
	180.76	2593.16	8.35	152.11		341.22												
11-N	180.49	2589.45	8.37	152.37		341.23												
	180.30	2593.64	8.39	152.62		341.31												
9-N	179.91	2591.50	8.40	153.09		341.40												
	179.01	2566.24	8.42	153.97		341.40												
7-N	178.15	2581.71	8.43	154.90		341.48												
	177.48	2592.70	8.45	155.56		341.49												
5-N	176.90	2603.53	8.46	156.21		341.51												
	175.97	2617.80	8.48	157.07		341.52												
3-N.	175.63	2623.73	8.49	157.42		341.54												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
L.	160E																		
2-N	175.87	2620.19	8.51	157.21		341.59													
	177.00	2599.84	8.52	155.99		341.51													
Check - INT 07°00	176.94	2581.73	8.54	154.90	*	340.38													
	178.53	2595.07	8.56	154.50		341.59													
2-S	178.28	2577.85	8.57	154.67		341.52													
	177.77	2586.80	8.59	155.21		341.57													
4-S	177.34	2595.46	8.60	155.13		341.67													
	177.45	2593.62	8.62	155.62		341.69													
6-S	177.54	2593.34	8.63	155.60		341.77													
	177.63	2592.64	8.65	155.56		341.84													
8-S	177.84	2589.00	8.67	155.34		341.85													
	178.00	2586.46	8.68	155.19		341.87													
10-S	178.85	2573.93	8.70	154.44		341.99													
	179.12	2569.74	8.71	154.18		342.01													
12-S	179.31	2567.04	8.73	154.03		342.06													
	179.42	2565.15	8.75	153.91		342.08													
14-S	179.57	2563.70	8.76	153.83		342.15													
	179.63	2562.73	8.78	153.76		342.17													
16-S	179.64	2562.71	8.79	153.73		342.16													
	179.98	2558.35	8.81	153.50		342.29													
18-S	179.78	2561.60	8.82	153.70		342.30													
	179.71	2562.03	8.84	153.72		342.27													
20-S	180.08	2556.46	8.86	153.39		342.33													
	179.82	2559.84	8.87	153.59		342.28													
22-S	179.76	2558.87	8.89	153.53		342.18													
	180.37	2548.73	8.90	152.92		342.19													
24-S	183.73	2492.60	8.92	149.56		342.21													
25-S	N.R.	Creek	8.93																
	184.43	2486.48	8.95	149.19		342.57													
27-S	184.59	2485.18	8.97	149.11		342.67													
	184.76	2483.60	8.98	149.02		342.76													
29-S	184.88	2481.95	9.00	148.97		342.80													
	184.91	2480.29	9.01	148.82		342.74													
31-S	183.42	2505.90	9.03	150.35		342.80													
32-S	181.42	2543.80	9.04	152.63		343.09													

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L.160E																		
33-S	181.31	2552.17	9.06	153.13		343.50												
	180.92	2560.77	9.08	153.65		343.65												
35-S	180.30	2572.49	9.09	154.35		343.74												
	179.86	2580.95	9.11	154.86		343.83												
37-S	179.96	2581.26	9.12	154.88		343.96												
	180.20	2577.14	9.14	154.63		343.97												
39-S	180.24	2577.06	9.16	154.62		344.02												
	180.29	2577.03	9.17	154.62		344.08												
41-S	180.66	2571.00	9.19	154.36		344.11												
	180.51	2573.94	9.20	154.44		344.15												
43-S	180.37	2576.53	9.22	154.59		344.18												
	180.16	2582.02	9.23	154.98		344.31												
45-S	179.72	2589.70	9.25	155.38		344.34												
	179.55	2596.24	9.27	155.71		344.59												
47-S	179.21	2601.85	9.28	156.11		344.60												
	178.64	2614.25	9.30	156.86		344.80												
49-S	178.34	2620.70	9.31	157.24		344.89												
	178.02	2627.18	9.32	157.63		344.98												
51-S	178.14	2625.05	9.34	157.50		344.98												
	178.55	2617.18	9.36	157.03		344.94												
53-S	178.96	2607.60	9.38	156.46		344.80												
	177.93	2622.97	9.39	157.38		344.70												
55-S	176.03	2652.66	9.41	159.16		344.60												
	174.30	2679.78	9.42	160.79		344.51												
57-S	172.64	2704.82	9.44	162.39		344.37												
	171.38	2725.04	9.45	163.50		344.33												
59-S	170.08	2746.22	9.47	164.77		344.32												
	168.82	2766.29	9.49	165.98		344.29												
61-S	167.38	2789.92	9.50	167.40		344.28												
	165.98	2812.76	9.52	168.77		344.27												
63-S	164.64	2835.47	9.53	170.13		344.30												
INT.	163.17	2859.90	9.55	171.59		344.31												
64-S	163.00	2859.90	9.55	171.59		344.14												
	161.60	2883.53	9.57	173.01		344.18												
66-S	160.79	2898.83	9.58	173.93		344.30												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 166-E																		
67-S	159.44	2921.24	9.60	175.27		344.31												
	158.43	2939.76	9.61	176.39		344.43												
69-S	157.56	2955.33	9.63	177.32		344.51												
	156.91	2965.81	9.64	177.95		344.50												
71-S	157.47	2958.87	9.66	177.53		344.66												
72-S	158.54	2942.60	9.68	176.56		344.78												
L. 168-E																		
INT 68100 N	179.43	25'41.00	7.61	152.46		339.50												
	179.57	25'38.87	7.62	152.33		339.52												
66-N	179.61	25'38.77	7.64	152.33		339.58												
	179.59	25'39.97	7.65	152.40		339.64												
64-N	179.55	25'39.40	7.67	152.36		339.58												
	179.57	25'38.57	7.68	152.31		339.56												
62-N	179.57	25'38.87	7.70	152.33		339.60												
	179.72	25'36.28	7.71	152.18		339.61												
60-N	179.83	25'34.99	7.73	152.10		339.66												
	179.73	25'36.05	7.74	152.16		339.63												
58-N	179.72	25'36.77	7.76	152.21		339.69												
	179.84	25'34.73	7.77	152.08		339.69												
56-N	179.46	25'39.27	7.79	152.36		339.61												
	179.24	25'41.52	7.80	152.49		339.53												
54-N	179.56	25'36.13	7.82	152.17		339.55												
	179.64	25'33.83	7.83	152.03		339.50												
52-N	179.66	25'33.23	7.85	151.99		339.50												
	179.54	25'34.20	7.86	152.05		339.45												
50-N	179.59	25'33.08	7.88	151.98		339.46												
	179.43	25'35.80	7.89	152.15		339.47												
48-N	179.47	25'34.09	7.91	152.05		339.43												
	179.28	25'36.50	7.92	152.19		339.39												
46-N	179.26	25'37.82	7.94	152.27		339.47												
	179.21	25'39.61	7.96	152.38		339.55												
44-N	179.02	25'42.65	7.97	152.56		339.55												
	178.98	25'44.27	7.99	152.66		339.63												
42-N	179.01	25'43.73	8.00	152.62		339.63												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L.16 8-E																		
41-N	179.09	25'42.87	8.02	152.59		339.68													
	179.21	25'41.75	8.03	152.51		339.75													
39-N	179.48	25'38.46	8.05	152.31		339.84													
	179.39	25'40.56	8.06	152.43		339.88													
37-N	179.71	25'36.92	8.08	152.22		340.01													
	180.01	25'33.08	8.09	151.98		340.08													
35-N	180.18	25'31.40	8.11	151.88		340.17													
	180.36	25'29.82	8.12	151.79		340.27													
33-N	180.54	25'28.43	8.14	151.71		340.39													
	180.65	25'27.64	8.15	151.66		340.46													
31-N	180.50	25'31.15	8.17	151.87		340.54													
	180.56	25'30.07	8.18	151.89		340.54													
29-N	181.16	25'22.01	8.20	151.32		340.68													
27+70N	181.26	25'21.48	8.22	151.29		340.77													
27-N	181.32	25'21.66	8.23	151.30		340.85													
	180.99	25'27.65	8.24	151.66		340.89													
25-N	181.15	25'26.24	8.26	151.57		340.98													
	181.22	25'26.80	8.27	151.61		341.10													
23-N	181.52	25'23.39	8.29	151.40		341.21													
	181.11	25'31.02	8.31	151.86		341.28													
21-N	181.70	25'22.84	8.32	151.37		341.39													
	181.48	25'28.08	8.34	151.68		341.50													
19-N	181.82	25'24.02	8.35	151.44		341.61													
	181.93	25'22.69	8.37	151.36		341.66													
17-N	182.03	25'22.26	8.38	151.34		341.75													
	181.88	25'24.17	8.40	151.45		341.73													
15-N	181.81	25'25.29	8.41	151.52		341.74													
	182.14	25'20.37	8.43	151.32		341.79													
13-N	181.83	25'25.22	8.44	151.51		341.78													
	181.96	25'24.31	8.46	151.46		341.88													
11-N	182.00	25'24.46	8.47	151.47		341.94													
	181.99	25'24.83	8.49	151.49		341.97													
9-N	181.90	25'26.61	8.50	151.60		342.00													
	181.84	25'26.91	8.52	151.61		341.97													
7-N	182.27	25'20.17	8.53	151.21		342.01													

GRID – GAL-DY RICH.

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 168-E																		
6-N	182.16	25'20.52	8.55'	151.23		341.94												
	181.92	25'23.16	8.56	151.39		341.87												
4-N	181.94	25'21.86	8.58	151.31		341.83												
	181.90	25'22.41	8.59	151.34		341.83												
2-N	182.01	25'21.03	8.61	151.26		341.88												
	182.04	25'19.84	8.62	151.19		341.85												
INT. 0+00	181.85	25'21.26	8.64	151.28		341.77												
1-S	Creek. N.R.		8.66															
2-S	181.53	25'26.21	8.67	151.57		341.77												
	181.50	25'26.05'	8.69	151.56		341.75												
4-S	181.75'	25'21.77	8.70	151.31		341.76												
	181.99	25'16.94	8.72	151.02		341.73												
6-S	middle of creek		8.73	151.31														
	181.65'	25'21.75'	8.75'	151.31		341.71												
8-S	181.66	25'22.84	8.77	151.37		341.80												
	181.76	25'22.65'	8.78	151.36		341.90												
10-S	181.90	25'21.84	8.80	151.31		342.01												
	182.18	25'18.97	8.81	151.14		342.13												
12-S	N.R. creek.		8.83															
	183.21	25'06.07	8.84	150.36		342.41												
14-S	183.28	25'05'.71	8.86	150.34		342.48												
	183.33	25'03.74	8.87	150.22		342.42												
16-S	183.46	25'02.30	8.89	150.14		342.49												
	183.29	25'05.95'	8.91	150.36		342.56												
18-S	183.24	25'00.10	8.92	150.01		342.67												
19-S	creek N.R.		8.94															
20-S	182.77	25'17.17	8.95'	151.03		342.75												
	182.32	25'27.69	8.97	151.66		342.95												
22-S	181.98	25'34.72	8.98	152.08		343.04												
	181.50	25'43.91	9.00	152.63		343.13												
24-S	181.19	25'49.56	9.02	152.97		343.18												
	181.16	25'50.10	9.03	153.01		343.20												
26-S	180.79	25'57.94	9.05'	153.48		343.32												
	180.31	25'66.21	9.06	153.97		343.34												
28-S	180.01	25'73.30	9.08	154.40		343.49												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	L.168-E																		
29-S	179.80	2576.98	9.09	154.62		343.51													
	178.90	2596.02	9.11	155.76		343.77													
31-S	178.35	2604.83	9.12	156.29		343.76													
32-S	178.48	2604.99	9.14	156.30		343.92													
checked.	178.47	2610.49	9.16	156.63	X	344.26													
34-S	178.32	2612.79	9.17	156.77		344.26													
	178.05	2617.66	9.19	157.06		344.30													
36-S	178.05	2618.07	9.20	157.08		344.33													
	178.13	2617.14	9.22	157.03		344.38													
38-S	178.18	2616.52	9.23	156.99		344.40													
	178.20	2617.47	9.25	157.05		344.50													
40-S	177.69	2628.14	9.27	157.69		344.65													
	177.10	2640.23	9.28	158.41		344.79													
42-S	176.36	2654.41	9.30	159.26		344.92													
	175.79	2665.86	9.31	159.95		345.05													
44-S	175.62	2669.92	9.33	160.20		345.15													
	175.34	2677.19	9.34	160.63		345.31													
46-S	174.97	2686.87	9.36	161.21		345.54													
	174.40	2692.48	9.38	161.85		345.63													
48-S	173.88	2705.90	9.39	162.35		345.62													
	173.53	2711.82	9.41	162.71		345.65													
50-S	173.22	2715.43	9.42	162.93		345.57													
	172.80	2720.26	9.44	163.20		345.46													
52-S	172.44	2720.99	9.45	163.26		345.15													
	172.00	2722.26	9.47	163.34		344.81													
54-S	171.87	2718.61	9.48	163.12		344.47													
	171.47	2724.08	9.50	163.44		344.41													
56-S	170.80	2732.34	9.52	164.00		344.32													
	169.40	2756.62	9.53	165.40		344.33													
58-S	167.87	2782.23	9.55	166.93		344.35													
	166.22	2810.71	9.56	168.64		344.42													
60-S	164.61	2838.31	9.58	170.30		344.49													
	163.15	2862.94	9.59	171.78		344.52													
62-S	161.44	2892.38	9.61	173.54		344.59													
63-S	159.75	2921.71	9.63	175.30		344.68													

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.168-E																	
INT 64-S	157.94	2953.28	9.64	177.20		344.78												
	156.96	2968.34	9.66	178.10		344.72												
66-S	156.80	2972.93	9.67	178.38		344.85												
	156.77	2975.28	9.69	178.52		344.98												
68-S	156.75	2976.77	9.70	178.61		345.06												
	156.80	2976.60	9.72	178.60		345.12												
70-S	157.21	2970.94	9.73	178.26		345.20												
	157.24	2970.20	9.75	178.21		345.20												
72-S	157.97	2958.84	9.77	177.53		345.27												
	L.176-E																	
69-N	178.81	25'42.51	7.67	152.55		339.03												
68-N	178.79	25'42.91	7.68	152.57		339.04												
INT.	178.89	25'41.76	7.69	152.51		339.09												
67-N	178.89	25'42.13	7.70	152.53		339.12												
	179.16	25'37.41	7.71	152.34		339.11												
65-N	179.00	25'40.98	7.73	152.46		339.19												
	179.06	25'39.34	7.75	152.36		339.17												
63-N	179.21	25'36.98	7.76	152.22		339.19												
	BEND of CREEK																	
~60+80	179.29	25'35.77	7.79	152.15		339.23												
60-N	179.18	25'38.32	7.81	152.30		339.29												
	179.13	25'39.81	7.82	152.39		339.34												
58-N	179.14	25'39.88	7.84	152.39		339.37												
	179.18	25'39.79	7.85	152.39		339.42												
56-N	179.43	25'33.82	7.87	152.03		339.33												
	179.48	25'32.94	7.85	151.98		339.31												
54-N	179.42	25'34.35	7.90	152.06		339.38												
~53-N	179.44	25'33.69	7.92	152.02		339.38												
	179.70	25'31.21	7.93	151.87		339.50												
51-N	179.64	25'32.99	7.95	151.98		339.57												
	179.88	25'29.91	7.96	151.79		339.63												
49-N	179.79	25'32.27	7.98	151.94		339.71												
	179.95	25'31.15	7.99	151.87		339.81												
47-N	180.05	25'29.99	8.01	151.80		339.86												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L.176 E																		
46-N	180.13	2529.94	8.02	151.80		339.95												
	180.31	2527.82	8.04	151.67		340.02												
44-N	180.29	2528.43	8.06	151.71		340.06												
	180.18	2530.20	8.07	151.81		340.06												
42-N	180.41	2527.10	8.09	151.63		340.13												
	180.33	2529.36	8.10	151.76		340.19												
40-N	180.48	2527.88	8.12	151.67		340.27												
	180.63	2527.36	8.13	151.64		340.40												
38-N	180.77	2526.62	8.15	151.60		340.52												
	180.58	2529.69	8.16	151.78		340.52												
36-N	180.57	2530.95	8.18	151.86		340.61												
	180.23	2538.86	8.20	152.33		340.76												
34-N	179.24	2556.41	8.21	153.38		340.83												
	179.05	2561.46	8.23	153.69		340.97												
32-N	179.22	2559.69	8.24	153.59		341.04												
	179.59	2555.63	8.26	153.34		341.19												
30-N	179.81	2551.95	8.27	153.12		341.20												
	179.93	2550.36	8.29	153.02		341.24												
28-N	179.98	2550.51	8.30	153.03		341.31												
	179.93	2551.16	8.32	153.07		341.32												
26-N	180.18	2549.07	8.34	152.94		341.46												
	180.16	2549.86	8.35	152.99		341.50												
24-N	180.27	2548.50	8.37	152.91		341.55												
	180.63	2542.08	8.38	152.52		341.53												
22-N	181.23	2530.98	8.40	151.86		341.49												
	181.45	2525.29	8.41	151.52		341.38												
20-N	181.31	2526.87	8.43	151.61		341.35												
	181.73	2525.45	8.44	151.53		341.70												
18-N	181.82	2524.70	8.46	151.48		341.76												
	181.90	2524.01	8.48	151.44		341.82												
16-N	181.97	2523.22	8.49	151.39		341.85												
	182.05	2522.13	8.51	151.33		341.89												
14-N	181.71	2526.23	8.52	151.57		341.80												
	181.84	2524.01	8.54	151.44		341.82												
12-N	181.45	2528.84	8.55	151.73		341.73												

subtract −.30

GRID –

GRAVITY DATA

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ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L	176.16																	
11-N	181.71	2525.36	8.57	151.52		341.80			341.50									
	181.73	2525.03	8.58	151.50		341.81			341.51									
9-N	181.57	2527.99	8.60	151.68		341.85			341.55									
	181.67	2527.03	8.62	151.62		341.91			341.61									
7-N	181.90	2524.61	8.63	151.48		342.01			341.71									
	181.92	2526.11	8.65	151.57		342.14			341.84									
5-N	179.63	2562.12	8.66	153.73	*	342.02												
	181.38	2537.68	8.68	152.26		342.32			342.0									
3-N	181.96	2529.36	8.69	151.76		342.41			342.11									
	181.65	2534.89	8.71	152.09		342.45			342.15									
1-N	181.78	2533.02	8.72	151.98		342.48			342.18									
0+00	180.96	2546.69	8.74	152.80		342.50			342.20									
	180.15	2556.21	8.76	153.37		342.28												
2-S	180.12	2556.97	8.77	153.42		342.31												
	180.65	2548.82	8.79	152.93		342.37												
4-S	180.23	2555.39	8.80	153.32	*	342.35												
	180.83	2547.35	8.82	152.84		342.49												
6-S	180.78	2548.19	8.84	152.89		342.51												
	180.74	2550.11	8.85	153.01		342.60												
8-S	180.69	2551.72	8.87	153.10		342.66												
	180.77	2552.28	8.88	153.14		342.79												
10-S	180.93	2550.34	8.90	153.02		342.85												
	180.72	2555.63	8.91	153.34		342.97												
12-S	180.19	2565.32	8.93	153.92		343.04												
	180.45	2562.86	8.95	153.77		343.17												
14-S	180.35	2565.71	8.96	153.94		343.25												
	180.71	2560.89	8.98	153.65		343.34												
16-S	181.09	2553.57	8.99	153.21		343.29												
	180.94	2555.65	9.01	153.34		343.29												
18-S	180.76	2559.25	9.03	153.56		343.35												
	180.06	2571.06	9.04	154.26		343.36												
20-S	179.30	2585.34	9.06	155.12		343.48												
	178.43	2600.19	9.07	156.01		343.51												
22-S	177.60	2614.96	9.09	156.90		343.59												
23-S	176.70	2630.81	9.11	157.85		343.66												

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI- CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.176 E																	
24-S	176.15	2641.13	9.12	158.47		343.74												
	175.40	2655.92	9.14	159.36		343.90												
26-S	174.81	2667.06	9.15	160.02		343.98												
	174.68	2671.10	9.17	160.27		344.12												
28-S	174.13	2679.94	9.18	160.80		344.11												
	173.91	2683.77	9.20	161.03		344.14												
30-S	173.48	2689.98	9.22	161.40		344.10												
31-S	173.13	2695.21	9.23	161.71		344.07												
31+75 INT.	172.84	2700.38	9.24	162.02		344.10												
33-S	172.90	2704.74	9.26	162.28		344.44												
34-S	172.85	2705.08	9.28	162.30		344.43												
	171.93	2720.46	9.30	163.23		344.46												
36-S	170.97	2735.45	9.31	164.13		344.41												
	169.91	2751.88	9.33	165.11		344.35												
38-S	168.82	2765.38	9.34	166.52		344.48												
	167.43	2798.22	9.36	167.89		344.68												
40-S	166.21	2819.52	9.38	169.17		344.76												
	165.09	2839.39	9.39	170.36		344.84												
42-S	163.71	2863.12	9.41	171.79		344.91												
	162.99	2877.68	9.42	172.66		345.07												
44-S	162.12	2892.86	9.44	173.57		345.13												
	161.36	2906.36	9.45	174.38		345.19												
46-S	160.28	2923.32	9.47	175.40		345.15												
	159.97	2929.90	9.49	175.79		345.25												
48-S	159.74	2932.37	9.50	175.94		345.18												
	159.21	2935.64	9.52	176.14		344.87												
50-S	161.33	2899.05	9.53	173.94		344.80												
	161.02	2901.85	9.55	174.11		344.68												
52-S	160.99	2897.72	9.57	173.86		344.42												
	161.36	2885.53	9.58	173.13		344.07												
54-S	161.23	2881.86	9.60	172.91		343.74												
	160.01	2898.12	9.61	175.89		343.51												
56-S	157.95	2934.45	9.63	176.07		343.65												
	155.96	2967.19	9.65	178.03		343.64												
58-S	153.46	3013.91	9.66	180.83		343.95												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L.1 76-E																		
59-S	152.62	3030.92	9.68	181.86		344.16												
	153.25	3025.48	9.69	181.53		344.47												
61-S	153.64	3020.50	9.71	181.23		344.58												
	153.63	3021.96	9.72	181.32		344.67												
63-S	153.38	3023.76	9.74	181.43	*	344.55												
64-S	N. READING		9.76															
INT. GAIN	152.69	3039.80	9.76	182.39		344.84												
65-S	151.62	3058.69	9.77	183.52		344.91												
	150.67	3074.62	9.79	184.45		344.91												
67-S	150.10	3083.95	9.80	185.04		344.94												
	149.92	3088.47	9.82	185.31		345.05												
69-S	149.36	3097.06	9.84	185.82		345.02												
	149.55	3093.97	9.85	185.64		345.04												
71-S	150.72	3075.79	9.87	184.55		345.14												
72-S	151.52	3061.32	9.88	183.68		345.08												
L. 184-E																		
69-N	179.07	2543.14	7.78	152.59		339.44												
	179.18	2542.01	7.80	152.52		339.50												
67-N	179.32	2540.80	7.81	152.45		339.58												
	179.38	2539.92	7.83	152.40		339.61												
65-N	179.46	2539.23	7.84	152.35		339.65												
	179.56	2538.82	7.86	152.33		339.75												
63-N	179.60	2538.93	7.88	152.34		339.82												
	179.64	2539.20	7.89	152.35		339.88												
61-N	179.70	2538.29	7.91	152.30		339.91												
	179.75	2538.16	7.92	152.29		339.96												
59-N	179.92	2535.93	7.94	152.16		340.02												
	180.00	2535.50	7.95	152.13		340.08												
57-N	179.94	2536.38	7.97	152.18		340.09												
	179.94	2536.26	7.98	152.18		340.10												
55-N	180.04	2535.59	8.00	152.14		340.18												
	180.09	2535.81	8.01	152.15		340.25												
53-N	180.07	2536.51	8.03	152.19		340.29												
52-N	180.07	2536.19	8.04	152.17		340.28												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L 184-E																	
51-N	180.11	2536.09	8.06	152.17		340.34												
	180.20	2534.88	8.07	152.09		340.36												
49-N	180.20	2536.12	8.09	152.17		340.46												
	180.13	2538.31	8.07	152.30		340.50												
47-N	180.29	2536.89	8.12	152.21		340.62												
	180.25	2537.64	8.14	152.26		340.65												
45-N	180.39	2536.89	8.15	152.21		340.75												
	180.43	2537.69	8.17	152.26		340.86												
43-N	180.44	2537.54	8.18	152.25		340.87												
	180.12	2544.61	8.20	152.68		341.00												
41-N	179.75	2551.30	8.21	153.08		341.04												
	179.03	2565.01	8.23	153.90		341.16												
39-N	178.34	2577.69	8.24	154.66		341.24												
	177.78	2589.11	8.26	155.35		341.39												
37-N	177.60	2593.63	8.27	155.62		341.49												
	177.59	2594.60	8.29	155.68		341.56												
35-N	177.81	2591.56	8.30	155.49		341.60												
	177.87	2591.57	8.32	155.49		341.68												
33-N	177.76	2593.50	8.33	155.61		341.70												
	177.71	2595.26	8.35	155.72		341.78												
31-N	177.71	2596.32	8.37	155.78		341.86												
	177.58	2598.57	8.38	155.91		341.87												
29-N	177.39	2601.34	8.40	156.08		341.87												
	177.10	2606.94	8.41	156.42		341.93												
27-N	176.88	2612.34	8.43	156.74		342.05												
	176.33	2621.81	8.44	157.31		342.08												
25-N	175.87	2628.67	8.46	157.72		342.05												
	175.70	2630.87	8.47	157.85		342.02												
23-N	175.94	2626.73	8.49	157.60		342.03												
	176.32	2620.19	8.50	157.21		342.03												
21-N	176.56	2613.62	8.52	156.82		341.90												
	177.83	2592.39	8.53	155.54		341.90												
19-N	178.13	2590.97	8.55	155.46		342.14												
	179.42	2567.53	8.56	154.05		342.03												
17-N	179.69	2561.94	8.58	153.72		341.99												

GRID –

GRAVITY DATA

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L. 184-E																		
16-N	180.33	25'48.59	8.59	152.92		341.84												
	180.56	25'42.95'	8.61	152.58		341.75												
14-N	180.71	25'40.45'	8.63	152.43		341.77												
	180.73	25'40.49	8.64	152.43		341.80												
12-N	180.69	25'41.24	8.66	152.47		341.82												
	180.82	25'39.22	8.67	152.35		341.84												
10-N	180.87	25'38.13	8.69	152.29		341.85												
	180.87	25'37.94	8.70	152.28		341.85												
8-N	180.88	25'37.75'	8.72	152.27		341.87												
	180.98	25'38.14	8.73	152.29		342.00												
6-N	180.85'	25'41.33	8.75	152.48		342.08												
	180.78	25'43.27	8.76	152.60		342.14												
4-N	180.64	25'45.78	8.78	152.75		342.17												
	180.46	25'49.20	8.79	152.95		342.20												
2-N	180.30	25'51.67	8.81	153.10		342.21												
	180.20	25'54.46	8.82	153.27		342.29												
0+00	180.14	25'56.98	8.84	153.42		342.40												
	180.09	25'59.55'	8.86	153.57		342.52												
2-S	179.90	25'63.87	8.87	153.83		342.60												
	179.80	25'67.08	8.89	154.02		342.71												
4-S	179.70	25'69.72	8.90	154.18		342.78												
	179.61	25'72.86	8.92	154.37		342.90												
6-S	179.50	25'77.92	8.94	154.68		343.12												
	179.51	25'77.92	8.95'	154.68		343.14												
8-S	179.32	25'81.59	8.97	154.90		343.19												
	179.31	25'83.19	8.98	154.99		343.28												
10-S	179.40	25'83.10	9.00	154.99		343.39												
	179.43	25'83.00	9.02	154.98		343.43												
12-S	179.49	25'82.03	9.03	154.92		343.44												
	179.60	25'80.91	9.05'	154.85		343.50												
14-S	179.71	25'78.98	9.06	154.74		343.51												
	179.38	25'85.93	9.08	155.16		343.62												
16-S	178.25'	2606.08	9.10	156.36		343.71												
	177.25'	2622.06	9.11	157.32		343.68												
18-S	176.43	2636.75'	9.13	158.21		343.77												

GRID –

GRAVITY DATA

PAGE- (100)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
L	184 E																	
19-S	175.38	2656.1~	9.14	159.37		343.89												
	173.87	~2683.10	9.16	160.99		344.02												
21-S	173.01	2699.58	9.18	161.97		344.16												
	172.55	2708.54	9.19	162.51		344.25												
23-S	171.76	2721.87	9.21	163.31		344.28												
	171.00	2735.88	9.22	164.15		344.37												
25-S	170.14	2751.14	9.24	165.07		344.45												
	169.21	2766.30	9.26	165.98		344.45												
27-S	168.06	2785.10	9.27	167.11		344.44												
	166.83	2805.60	9.29	168.34		344.46												
29-S	166.17	2816.8~	9.30	169.01		344.48												
	166.18	2816.4~	9.32	168.99		344.49												
31-S	166.36	2814.52	9.34	168.87		344.57												
	165.08	2835.46	9.35	170.13		344.56												
33-S	163.14	2866.87	9.37	172.01		344.52												
	161.06	2904.20	9.38	174.25		344.69												
35-S	158.41	2949.16	9.40	176.95		344.76												
	156.18	2987.27	9.42	179.24		344.84												
37-S	154.35	3019.59	9.43	181.18		344.96												
	152.75	3047.24	9.45	182.83		345.03												
39-S	151.62	3068.19	9.46	184.09		345.17												
	150.89	3082.05	9.48	184.92		345.29												
41-S	150.9~	3083.98	9.50	185.04		345.46												
	150.35	3094.01	9.51	185.64		345.50												
43-S	150.34	3094.29	9.53	185.66		345.53												
	150.58	3088.40	9.54	185.30		345.42												
45-S	150.11	3091.32	9.56	185.48		345.15												
	149.66	3092.57	9.58	185.55		344.79												
47-S	148.85	3102.41	9.59	186.14		344.58												
	147.49	3118.20	9.61	187.09		344.19												
49-S	145.03	3150.30	9.6~	189.02		343.67												
	N.R.	N.R.																
51-S	141.17	3207.38	9.66	192.44		343.27												
	138.22	3255.59	9.67	195.34		343.23												
53-S	133.94	3325.69	9.69	199.54		343.17												

GRID –

GRAVITY DATA

PAGE – (101)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	L.184-E																	
54-S	132.25	3355.38	9.70	201.32		343.27												
	131.71	3368.62	9.72	202.12		343.55												
56-S	131.82	3369.42	9.74	202.17		343.73												
	132.30	3364.55	9.75	201.87		343.92												
58-S	133.53	3347.33	9.77	200.84		344.14												
	134.40	3333.85	9.78	200.03		344.21												
60-S	135.36	3318.00	9.80	199.08		344.24												
	136.55	3298.24	9.82	197.89		344.26												
62-S	136.63	3297.24	9.83	197.83		344.29												
	136.71	3293.82	9.85	197.63		344.19												
INT. 64-S	136.68	3295.36	9.86	197.72		344.26												
	136.02	3303.27	9.88	198.20		344.10												
66-S	136.16	3301.06	9.90	198.06		344.12												
	136.75	3292.02	9.91	197.52		344.18												
68-S	137.70	3275.03	9.93	196.50		344.13												
	138.48	3261.28	9.94	195.68		344.10												
70-S	137.45	3278.93	9.96	196.74		344.15												
	138.71	3257.68	9.98	195.46		344.15												
72-S	139.47	3243.87	9.99	194.63		344.09												
INT.		3237.68	10.01	194.26														

PETER E. WALCOTT & ASSOC. LTD.

GRID – GAL-DY RICH.

GRAVITY DATA

PAGE- A

	ORIGINAL FIELD WORK			.060 DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	T.L. 31-N																	
~~27+50N INT~~																		
20+00W 31-N INT.	19.36	5179.89	+4.78	310.79		334.93												
18-W	24.00	5109.39	+4.81	306.56		335.37												
16-W	29.89	5015.26	+4.85	300.92		335.66												
14+14W INT	35.72	4921.82	+4.88	295.31		335.91												
~~14-W~~	~~N.R.~~	~~4915.80~~	~~+4.88~~															
12-W	40.48	4843.21	+4.92	290.59		335.99												
10-W	41.68	4822.10	+4.95	289.33		335.96												
9+46W INT	43.00	4807.09	+4.96	288.43		336.39												
8-W	41.59	4836.84	+4.98	290.21		336.78												
6-W	38.84	4888.22	+5.00	293.29		337.13												
4-W	36.82	4922.02	+5.03	295.32		337.17												
2-W	37.35	4915.86	+5.05	294.95		337.35												
0+78W 28+55N INT	38.07	4906.09	+5.07	294.37		337.51												
0+00	38.31	4903.39	+5.08	294.20		337.59												
2-E	39.40	4888.05	+5.10	293.28		337.78												
4-E	40.32	4873.82	+5.12	292.43		337.87												
6 E	41.78	4850.42	+5.14	291.03		337.95												
8 E (NO INT)	44.12	4812.20	+5.16	288.73		338.01												
10E	46.86	4768.54	+5.19	286.11		338.16												
12E	49.17	4731.50	+5.21	283.89		338.27												
14E	48.93	4735.31	+5.24	284.12		338.29												
14+69E 27+60N INT	49.95	4720.58	+5.27	283.23		338.45												
16E	50.55	4714.44	+5.28	282.87		338.70												
18E	49.91	4730.98	+5.30	283.86		339.07												
20E	47.69	4768.89	+5.32	286.13		339.14												
22E	48.58	4755.38	+5.34	285.32		339.25												
24+00E 30+60N INT	48.98	4749.80	+5.37	284.99		339.34												
	T.L. 20-N.																	
20+00N 53+18W INT	45.85	4767.08	+4.59	286.02		336.37												
52-W	41.76	4826.59	+4.52	289.60		335.88												
50-W	35.77	4919.14	+4.55	295.15		335.47												
48-W	29.73	5013.36	+4.57	300.80		335.10												
46-W	24.11	5103.80	+4.60	306.23		334.94												
~~INT~~		~~4731.89~~																

GRID –

GRAVITY DATA

PAGE- B

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
T.L. 20-N.																		
44+75 INT	22.98	5121.81	+4.61	307.31		334.90												
44-W	19.31	5177.30	4.63	310.64		334.58												
42-W	14.97	5187.06	4.66	311.22	*	330.85	*											
40-W	14.46	5251.27	4.69	315.08		334.23												
38-W	14.45	5263.04	4.71	315.78		334.94												
36+04 W INT	N.R ~~13.68~~	5271.10	+4.73															
36-W	13.68	5269.00	+4.73	316.14		334.55												
34-W	16.55	5236.79	+4.76	314.21		335.52	check.											
32 W	15.74	5247.04	+4.78	314.82		335.34	check.											
30-W	8.63	5238.85	+4.80	320.33		333.76	check.											
28-W	13.24	5280.99	+4.83	316.86		334.93												
27+71 INT	N.R.	5269.68	+4.83															
26-W	18.07	5211.94	+4.85	312.72		335.64												
24-W	21.23	5161.44	+4.88	309.69		335.80												
22-W	25.27	5099.61	+4.90	306.98		336.15												
20+00 20-N INT	29.42	5034.83	+4.93	302.09		336.44												
T.L. 61-N (B.L)																		
68-W	68.80	4411.47	+4.58	264.69		338.09												
66-W	70.66	4379.39	+4.61	262.76		338.03												
64-W	67.98	4428.72	+4.63	265.72		338.33												
62-W	65.82	4465.90	+4.66	267.95		338.43												
60-W	64.96	4484.24	+4.68	269.05		338.69												
58-W	62.59	4521.94	4.71	271.32		338.63												
56-W	60.95	4551.99	4.74	273.12		338.81												
54-W	59.75	4573.96	4.77	274.44	*	338.96												
52 W	60.37	4571.25	+4.80	274.28		339.45												
50 W	59.99	4581.06	4.82	274.86		339.67												
48-W	58.12	4612.02	4.85	276.72		339.69												
46-W	56.09	4645.54	4.88	278.73		339.70												
44-W	54.71	4676.10	+4.91	280.59		340.19												
42-W	55.27	4669.37	4.93	280.16		340.36												
40-W	54.69	4680.44	4.96	280.83		340.48												
38-W	54.84	4677.19	4.99	280.63		340.46												

GRID –

GRAVITY DATA

PAGE- C

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.		ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
T.L-61-N	(BL)																		
17 36-W	55.09	4672.84	+5.01	280.37		340.47													
18 34-W	55.63	4662.84	5.04	279.77		340.44													
19 32-W	55.89	4655.75	5.07	279.35		340.31													
20 30-W	56.69	4639.97	5.10	278.40		340.19													
21 28-W	59.16	4597.17	+5.12	275.83		340.11													
22 26-W	62.21	4550.56	+5.15	273.03		340.39													
23 24-W	64.00	4523.62	5.18	271.42		340.60													
24 22-W	64.55	4517.27	5.21	271.04		340.80													
25 20-W	65.38	4501.71	+5.23	270.10		340.71													
26 18-W	66.30	4487.50	5.26	269.25		340.81													
27 16-W	67.23	4474.84	5.29	268.49		341.01													
28 14-W	68.29	4459.73	+5.31	267.58		341.18													
29 12-W	68.60	4455.08	+5.34	267.30		341.24													
30 10-W	69.42	4442.57	5.37	266.55		341.34													
31 8-W	69.74	4434.92	+5.39	266.10		341.23													
32 6-W	72.46	4391.15	5.42	263.47		341.35													
33 4-W	72.97	4382.64	5.45	262.96		341.38													
34 2-W	74.63	4353.98	5.48	261.24		341.35													
35 0+00	75.11	4344.02	+5.50	260.64		341.25													
36 2-E	75.42	4338.57	5.53	260.31		341.26													
37 4-E	77.37	4306.59	5.56	258.40		341.33													
38 6-E	78.27	4293.32	5.59	257.60		341.46													
39 8-E	77.09	4312.56	+5.61	258.75		341.45													
40 10E	78.63	4285.71	5.64	257.14		341.41													
41 12E	80.67	4252.23	5.67	255.13		341.47													
42 14-E	81.54	4239.99	5.69	254.40		341.63													
43 16-E	82.36	4230.90	+5.72	253.85		341.93													
44 18-E	82.65	4228.61	5.75	253.72		342.12													
45 20E	82.89	4226.35	5.78	253.58		342.25													
46 22E	83.21	4220.28	5.80	253.22		342.23													
47 24E	83.69	4213.16	+5.83	252.79		342.31													

GRID –

GRAVITY DATA

PAGE- D

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	T.L. 40-S																	
1 38+10 70+70 INT	77.33	4352.92	+5.19	261.18		343.70												
2 70-W	77.84	4343.54	+5.20	260.61		343.65												
3 68-W	80.37	4301.68	+5.22	258.10		343.69												
4 66-W	81.95	4273.80	+5.24	256.43		343.63												
5 64-W	84.06	4239.19	+5.26	254.35		343.69												
6 39+70 INT	85.38	4216.66	+5.28	253.00		343.66												
7 62-W	85.82	4209.49	+5.30	252.57		343.69												
8 60-W	88.33	4167.46	+5.33	250.05		343.71												
9 58-W	91.06	4118.92	+5.35	247.14		343.55												
10 56-W	93.14	4084.09	+5.38	245.05		343.57												
11 55+00W 39+52.5 INT	93.52	4078.12	5.40	244.69		343.61												
12 54-W	93.65	4076.97	+5.41	244.62		343.68												
13 52-W	91.06	4123.14	+5.44	247.39		343.89												
14 50W	91.38	4122.10	+5.47	247.33		344.18												
15 48-W	90.87	4131.67	+5.50	247.90		344.27												
16 47+05 39+16.5 INT	90.51	4137.89	5.51	248.27		344.29												
17 46-W	90.09	4145.22	5.53	248.71		344.33												
18 44-W	89.50	4157.36	5.55	249.44		344.49												
19 37+52 42+00 INT 42-W	89.20	4165.37	5.57	249.92		344.69												
20 40-W	88.97	4169.13	5.60	250.15		344.72												
21 38-W	88.97	4167.63	5.63	250.06		344.66												
22 36-W	88.53	4174.53	5.65	250.47		344.65												
23 34-W	89.35	4159.23	5.68	249.55		344.58												
24 32+60 40+15 INT	89.93	4150.86	5.70	249.05		344.68												
	T.L. 50-S																	

GRID –

GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –			
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	
	T.L. 22-N.																		
1 24+00E 22+00N INT.	102.95	3901.55	6.45	234.09		343.49													
2 26-E	103.12	3902.12	6.47	234.13		343.72													
3 28E	103.84	3891.89	6.49	233.51		343.84													
4 checked 30E	103.07	3901.32	6.51	234.08	*	343.66													
5 checked 32E	105.19	3870.47	6.53	232.23		343.95													
INT	N.R.	N.R.	6.55																
6 34-E	106.53	3848.26	6.55	230.90		343.98													
7 36E	107.95	3822.50	6.57	229.35		343.87													
8 38E	108.86	3806.04	6.60	228.36		343.82													
9 40E	109.98	3786.57	6.62	227.19		343.79													
10 40+09 22+00 INT	110.02	3786.94	6.65	227.16		343.83													
11 42-E	111.36	3764.17	6.67	225.85		343.88													
12 44-E	112.27	3748.38	6.70	224.90		343.87													
13 46-E	113.10	3733.90	6.72	224.03		343.85													
14 48E	113.81	3722.16	6.75	223.33		343.89													
22+60 15 49+50 INT	114.72	3706.31	6.77	222.38		343.87													
16 50E	115.37	3695.48	6.78	221.73		343.88													
17 52E	116.99	3665.83	6.81	219.95		343.75													
18 54E	118.44	3640.28	6.83	218.42		343.69													
INT 56+63 19 56E	120.05	3612.13	6.86	216.73		343.64													
20 58E	121.72	3582.94	6.88	214.98		343.58													
21 60E	122.42	3570.03	6.91	214.20		343.53													
22 62E	123.19	3555.74	6.93	213.34		343.46													
INT 64+35 22+23 N 23 64E	123.85	3542.70	6.96	212.56		343.37													
24 66E	123.52	3548.03	6.98	212.88		343.38													
25 checked 68E	123.00	3555.08	7.01	213.30		343.31													
26 70E	121.75	3571.06	7.03	214.26		343.03													
22+42 27 72E 22+00	119.42	3617.04	7.06	217.02		343.50													
28 74E	118.83	3627.86	7.08	217.67		343.58													
29 76E	118.88	3630.18	7.11	217.81		343.80													
30 78E	119.26	3625.27	7.14	217.52		343.92													
31 22+29N 80+00 INT	118.40	3640.87	7.17	218.45		344.02													
32 checked 82E	117.85	3649.06	7.19	218.94	*	343.98													
33 checked 84E	118.21	3643.71	7.22	218.62	*	344.05													
34 86E	120.49	3612.98	7.24	216.78		344.51													

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GRAVITY DATA

PAGE- (F)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
T. L. 22-N.																		
88E	120.59	3613.74	7.26	216.82		344.67												
88+76E 22+19 INT.	120.65'	3612.01	7.27	216.72		344.64												
90E	120.94	3610.55'	7.29	216.63		344.86												
92E	121.27	3608.85'	7.32	216.53	*	345.12												
94E	121.60	3601.30	7.34	216.08		345.02												
96+05' 22+19 INT	122.56	3585.94	7.37	215.16		345.09												
98E	123.43	3571.79	7.39	214.31		345.13												
100E	123.77	3565.81	7.42	213.95		345.14												
102E	124.28	3552.46	7.44	213.15		344.87												
104E	125.85'	3525.81	7.47	211.55		344.87												
104+34 22 INT																		
106E	127.52	3492.79	7.50	209.57	+	344.59												
108E	129.62	3459.05'	7.52	207.54		344.68												
110E	130.99	3435.64	7.55	206.14		344.68												
112E	132.48	3407.91	7.57	204.47		344.52												
112+44 22 INT																		
114E	134.37	3376.48	7.60	202.59		344.56												
116E	135.70	3350.89	7.62	201.05		344.37												
118E	137.54	3316.40	7.65'	198.98		344.17												
120E	139.59	3281.13	7.67	196.87		344.13												
120+46 22 INT	140.17	3271.33	7.68	196.28		344.13												
	BL.																	
22-W	100.21	3992.81	+6.19	239.57		345.97												
20-W	100.38	3989.47	6.22	239.37		345.97												
18-W	100.48	3987.40	6.25'	239.24		345.97												
16-W	100.33	3988.15	6.27	239.29		345.89												
14-W																		
12 W	No	ELEV.																
10 W																		
8 W	99.88	~~3992.81~~ ~~4434.97~~	+6.37	239.52		345.77												
6 W	100.20	3985.86	6.40	239.15		345.75												
4 W	100.82	3972.22	6.42	238.33		345.57												
2 W	101.40	3963.13	6.45'	237.79		345.64												
0+00	101.46	3959.53	6.47	237.57		345.50												
2-E	101.65'	3952.85'	6.50	237.17		345.32												

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GRAVITY DATA

PAGE- 6

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
		B.L.																	
11	A-E	102.67	3934.67	6.53	236.08		345.28												
12	6-E	102.75	3928.98	6.55	235.74		345.04												
13	8-E	103.62	3910.97	6.57	234.66		344.85												
14	10E	105.14	3880.93	6.60	232.86		344.90												
15	12E	106.59	3860.55	6.62	231.63		344.84												
16	14-E	108.17	3836.51	6.65	230.19		345.01												
17	16E	108.58	3833.91	6.68	230.03		345.29												
18	18-E	109.23	3822.97	6.71	229.38		345.32												
19	20E	109.36	3822.40	6.74	229.34		345.44												
20	22E	109.69	3816.72	6.77	229.00		345.46												
21	24E	109.61	3815.74	+6.80	228.94		345.35												
22	26E	109.31	3822.17	6.83	229.33		345.47												
23	28E	107.79	3849.44	6.85	230.97		345.61												
24	30E	108.20	3843.34	6.88	230.60		345.68												
25	32E	108.09	3845.63	+6.90	230.74		345.73												
26	34E	107.91	3852.32	6.93	231.14		345.98												
27	36E	107.30	3862.38	6.95	231.74		345.99												
28	38E	106.76	3871.86	6.98	232.31		346.05												
29 Checked	40E	106.41	3874.20	+7.00	232.45	*	345.86												
30 Checked	42E	106.28	3878.30	7.03	232.70	*	346.01												
31	44E	105.71	3888.82	7.06	233.33		346.10												
32	46E	104.65	3904.20	7.08	234.25		345.98												
33	48E	103.28	3924.68	+7.11	235.48		345.87												
34	50E	102.12	3941.90	7.13	236.51		345.76												
35	52E	102.52	3932.73	7.16	235.96		345.64												
36	54E	104.50	3901.35	7.18	234.08		345.76												
37 Checked	56E	104.87	3876.00	+7.21	232.56	*	344.64												
38	58E	107.81	2840.54	7.23	230.43		345.47												
39 N	60E	111.04	3783.10	7.26	226.99		345.29												
40	62E	114.04	3734.06	7.29	224.04		345.37												
41	64E	116.01	3703.04	+7.31	222.18		345.50												
42	66E	118.00	3668.49	7.34	220.11		345.45												
43	68E	120.97	3617.87	7.36	217.07		345.40												
44	70E	123.69	3571.05	7.39	214.26		345.34												
45	72E	126.93	3515.76	+7.41	210.95		345.29												

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GRAVITY DATA

	ORIGINAL FIELD WORK			DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	B.L																	
46 Decked 74-E	129.90	3456.91	7.44	207.41	X	344.75												
47 76E	130.59	3445.38	7.46	206.72		344.77												
48 78E	131.57	3426.50	7.49	205.59		344.65												
49 80E	132.01	3418.87	+7.5~	205.13		344.66												
50 82E	132.03	3415.60	7.54	204.94		344.51												
51 84E	132.71	3403.21	7.57	204.19		344.47												
52 86E	133.08	3396.61	7.59	203.80		344.47												
53 88E	133.11	3397.82	7.6~	203.87		344.60												
54 90E	132.5~	3405.78	7.64	204.35		344.51												
55 92E	132.20	3410.28	7.67	204.62		344.49												
56 94E	132.28	3408.93	7.69	204.54		344.51												
57 96E	133.02	3393.53	7.7~	203.61		344.35												
58 98E	134.56	3366.78	7.75	202.01		344.32												
59 100E	136.61	3331.22	7.77	199.85		344.26												
60 102E	139.49	3283.67	7.80	197.02		344.31												
61 104E	142.00	3243.42	7.8~	194.61		344.43												
62 106E	143.45	3220.35	7.85	193.22		344.52												
63 108E	144.05	3212.21	7.87	192.73		344.65												
64 110E	144.42	3205.19	7.90	192.31		344.63												
65 112E	145.45	3188.25	7.9~	191.30		344.67												
66 114E	146.65	3168.56	7.95	190.11		344.71												
67 116E	148.23	3142.61	7.97	188.56		344.76												
68 118E	150.00	3112.71	8.00	186.76		344.76												
69 120E	151.96	3078.50	8.03	184.71		344.70												
	T.L.	20-S																
~~16-E INT.~~	~~109.84~~	~~3828.52~~																
1 8-W. INT	110.34	3835.33	6.68	230.12		347.14												
2 6-W	110.23	3833.96	6.70	230.04		346.97												
3 4-W	110.88	3823.23	6.73	229.39		347.00												
4 2-W	110.33	3828.04	6.76	229.68		346.77												
5 INT 0+00	112.31	3791.99	6.79	227.52		346.62												
6 2-E	113.85	3763.94	6.82	225.84		346.51												
7 4-E	115.44	3735.36	6.85	224.12		346.41												
8 6-E	115.92	3725.47	6.87	223.53		346.32												

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GRAVITY DATA

PAGE- 1

	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	DENSITY – ELEV. CORR.	DENSITY – TERRA CORR.	DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY	DENSITY – ELEV. CORR.	DENSITY – TERR. CORR.	DENSITY – BOUGUER GRAVITY
		ORIGINAL FIELD WORK																	
		T.L.	20-S																
9	INT. 8-E	115.93	3726.48	6.90	223.59		346.42												
10	10-E	115.12	3740.69	6.93	224.44		346.49												
11	12-E	113.20	3773.22	6.96	226.39		346.55												
12	14-E	111.29	3804.88	6.98	228.29		346.56												
	INT 16-E																		
	18-E	ELEV.																	
	20 E	NOT.																	
	22-E		READ																
	24-E																		
		T.L.	72-S																
72+00 1	INT 48-E	123.54	3602.73	+8.23	216.16		347.93												
2	50 E	123.58	3608.24	8.26	216.49		348.33												
3	52 E	124.03	3600.05	8.29	216.00		348.32												
4	54-E	125.03	3584.11	8.31	215.05		348.39												
	INT. 56-E	~~125.28~~	~~3578.47~~	~~+8.34~~	~~214.71~~		~~348.33~~												
5	56-E	125.12	3575.78	+8.34	214.55		348.31												
6 Deleted	INT 58 E	~~125.28~~ 125.07	~~3578.49~~ 3579.30	~~+8.34~~ 8.35	~~214.71~~ 214.96	*	~~348.33~~ 348.18												
8	60E	124.21	3601.09	8.37	216.07		348.65												
9	62 E	123.21	3617.87	8.39	217.07		348.67												
10	64E	121.40	3647.74	8.41	218.86		348.67												
11	66E	120.51	3660.95	8.44	219.66		348.61												
12	68E	119.42	3673.17	8.47	220.39		348.28												
	70E	119.61	N.R.	8.51															
13	INT. 72E	118.19	3687.75	8.53	221.27		347.99												
	72E	118.50	N.R.	8.55															
14	74-E	118.26	3677.45	8.58	220.65		347.49												
15	76-E	121.44	3628.15	8.61	217.71		347.76												
16	78E	124.10	3588.60	8.63	215.32		348.05												
17 INT.	80E	124.12	3583.08	8.66	214.98		348.06												
18	82E	124.38	3578.24	8.69	214.69		347.76												
19	84E	125.55	3555.46	8.71	213.33		347.59												
20	86E	127.46	3518.71	8.74	211.12		347.32												
21	88E	128.99	3487.99	8.76	209.28		347.03												
22	INT	129.65	3475.30	8.77	208.52		346.94												
23	90E	131.20	3444.47	8.79	206.67		346.66												

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GRAVITY DATA

PAGE- J

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	T.L.	72-S																
92-E	135.37	3372.41	8.80	202.34		346.51												
94E	138.79	3313.02	8.8	198.78		346.39												
96E	140.82	3276.41	8.84	196.58		346.24												
INT.	142.46	3248.69	8.85	194.92		346.23												
98E	145.36	3201.59	8.87	192.10		346.33												
100E	148.51	3147.05	8.89	188.82		346.22												
102E	150.50	3112.85	8.91	186.77		346.18												
104E	152.64	3072.68	8.93	184.36		345.93												
106E	155.93	3016.23	8.96	180.97		345.86												
BS# 28 108E	158.40	2970.96	9.00	178.26		345.66												
110E	161.64	2911.57	9.03	174.69		345.36												
112E	166.29	2828.53	9.07	169.71		345.07												
114E	170.48	2756.79	9.10	165.41		344.99												
116E	171.85	2729.93	9.12	163.80		344.77												
118E	172.64	2706.08	9.14	162.36		344.14												
120E	CLIFF		9.17															

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GRAVITY DATA

PAGE- (K)

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
T.L. 90 – N.																		
1 120 – E	104.42	3872.60	6.61	232.36		343.39												
2 122 E	105.17	3857.35	6.63	231.44		343.24												
3 124 E	106.25	3836.48	6.65	230.19		343.09												
4 126 E	108.57	3795.71	6.67	227.74		342.98												
5 128 E	110.03	3770.83	6.70	226.25		342.98												
6 89+80 N 128 E INT	110.62	3760.48	6.72	225.63		342.97												
7 130 E	112.10	3734.00	6.74	224.04		342.88												
8 132 E	114.40	3694.24	6.76	221.65		342.81												
9 134 E	116.49	3656.86	6.78	219.41		342.68												
10 136 E	118.45	3620.95	6.80	217.26		342.51												
11 138 E	120.62	3580.49	6.82	214.83		342.27												
12 138+34 E 90+ N INT.	120.98	3573.49	6.84	214.41		342.23												
T L 69 – N.																		
1 INT 136 E	127.56	3477.60	7.17	208.66		343.39												
2 138 E	130.08	3434.48	7.19	206.07		343.34												
3 140 E	132.25	3397.57	7.21	203.85		343.31												
4 142 E	134.48	3355.11	7.23	201.31		343.02												
142+53 E 68+26 N INT.	135.01	3345.24	7.26	200.71		342.98												
6 144 E	136.77	3311.74	7.28	198.70		342.75												
7 146 E	140.09	3252.42	7.30	195.15		342.54												
8 148 E	142.52	3190.76	7.32	191.45		342.29												
9 150 E	147.19	3123.12	7.34	187.39		341.93												
10 151+00 E 67+80 N INT	148.50	3103.03	7.35	186.18		342.03												
11 152 E	149.98	3073.62	7.36	184.42		341.76												
12 154 E	153.90	3001.15	7.39	180.07		341.36												
13 156 E	158.36	2920.29	7.43	175.32		341.01												
14 158 E	162.10	2852.77	7.46	171.17		340.73												
15 INT. 160 E	165.80	2783.78	7.50	167.03		340.33												
16 162 E	169.58	2714.77	7.52	162.89		339.99												
17 164 E	172.78	2655.56	7.55	159.33		339.66												
18 166 E	175.64	2605.77	7.58	156.35		339.57												
19 168 E	178.75	2552.46	7.60	153.15		339.50												
168+88 N INT.	179.40	2541.00	7.61	152.46		339.47												
170 E	179.40	2541.39	7.63	152.48		339.51												

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GRAVITY DATA

PAGE- 4

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.		ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
TL.	69-N.																		
172E	179.16	2541.08	7.65		152.46		339.27												
173E	178.93	2542.63	7.67		152.56		339.16												
467+50 175+72 INT.	178.94	2541.76	7.69		152.51		339.14												
469+00N INT	178.81	2542.51	7.67		152.55		339.03												
178E	178.90	2543.42	7.70		152.61		339.21												
180E	179.01	2544.08	7.72		152.64		339.37												
182E	179.02	2543.83	7.75		152.63		339.40												
29 INT 184E 465+50	179.07	2543.14	7.78		152.59		339.44												
BASE LINE.																			
69 120E	151.96	3078.50	8.03		184.71		344.70	Line not punched - duplicated From First Hdt											
70 122E	153.99	3041.02	8.05		182.46		344.50												
71 124E	155.69	3016.56	8.08		180.99		344.76												
72 126E	157.01	2990.99	8.10		179.46		344.57												
73 INT 128E	157.99	2974.02	8.13		178.44		344.56												
74 130E	158.78	2958.91	8.15		177.53		344.46												
75 132E	159.64	2942.46	8.18		176.55		344.37												
76 134E	160.36	2925.86	8.20		175.55		344.11												
77 INT 136E	162.69	2882.18	8.23		172.93		343.85												
78 138E	165.39	2834.86	8.25		170.09		343.73												
79 140E	167.76	2792.37	8.28		167.54		343.58												
80 142E	169.85	2755.04	8.31		165.30		343.46												
81 INT 144E	171.22	2721.39	8.33		163.28		343.83												
82 146E	172.26	2700.96	8.35		162.06		343.67												
83 148E	172.59	2690.77	8.38		161.45		343.42												
84 150E	172.04	2696.14	8.40		161.77		343.21												
85 INT 152E	171.24	2708.09	8.43		162.49		343.16												
86 154E	171.52	2700.65	8.45		162.04		343.01												
87 156E	172.80	2676.32	8.48		160.58		341.86												
88 158E	175.47	2628.14	8.51		157.69		341.67												
89 INT 160E	178.12	2581.73	8.54		154.90		341.56												
90 162E	179.68	2554.15	8.56		153.25		341.49												
91 164E	181.18	2529.89	8.59		151.79		341.56												
92 166E	181.82	2521.47	8.61		151.29		341.72												

GRID –

GRAVITY DATA

PAGE 7

	ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
	STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	BASE LINE																		
93	167+30E	181.85	2521.26	8.64	151.38		341.77												
94	~168E	182.16	2518.14	8.64	151.09		341.89												
95	170E	181.71	2526.47	8.67	151.59		341.97												
96	172E	180.80	2545.49	8.69	152.73		342.22												
97	174E	180.80	2546.06	8.72	152.76		342.28												
98	INT. 176E	180.73	2546.77	8.74	152.81		342.28												
99	178E	179.48	2562.9~	8.76	153.78		342.02												
100	180E	180.78	N.R.	8.79															
	182E	180.39	N.R.	8.77															
BS 1	0A 184E	179.92	N.R.	8.84															
	T.L. 72-S																		
	120E	CLIFF	N.R.	9.17															
	122E	CLIFF	N.R.	9.20															
39	124E	189.08	2393.81	9.2~	143.63		341.93												
40	126E	189.50	2388.26	9.24	143.30		342.04												
41	128E	186.73	2427.49	9.27	145.65		341.65	*											
42	130E	184.19	2474.48	9.29	148.47		341.95												
43	132E	179.50	2558.42	9.31	153.51		342.32												
44	134E	176.16	2616.14	9.33	156.97		342.46												
BS 2	INT. 136E	173.89	2656.76	9.34	159.41		342.64												
45	138E	171.81	2692.11	9.36	161.53		342.70												
47	140E	169.15	2737.90	9.38	164.27		342.80												
48	142E	167.09	2772.12	9.40	166.33		342.82												
49	144E	165.98	2794.08	9.42	167.64		343.04												
50	146E	165.19	2811.84	9.44	168.71		343.34												
51	INT.	164.94	2816.58	9.46	168.99		343.39												
52	148E	164.47	2830.66	9.50	169.84		343.81												
53	150E	163.28	2850.70	9.53	171.04		343.85												
54	152E	161.78	2877.45	9.57	172.65		344.00												
55	154E	N.R.	N.R.	9.59															
56	156E	160.55	2904.34	9.61	174.26		344.42												
57	158E	159.05	2929.85	9.63	175.79		344.47												
58	160E	158.94	2934.86	9.65	176.09		344.68												
59	162E	159.20	2932.37	9.68	175.94		344.82												

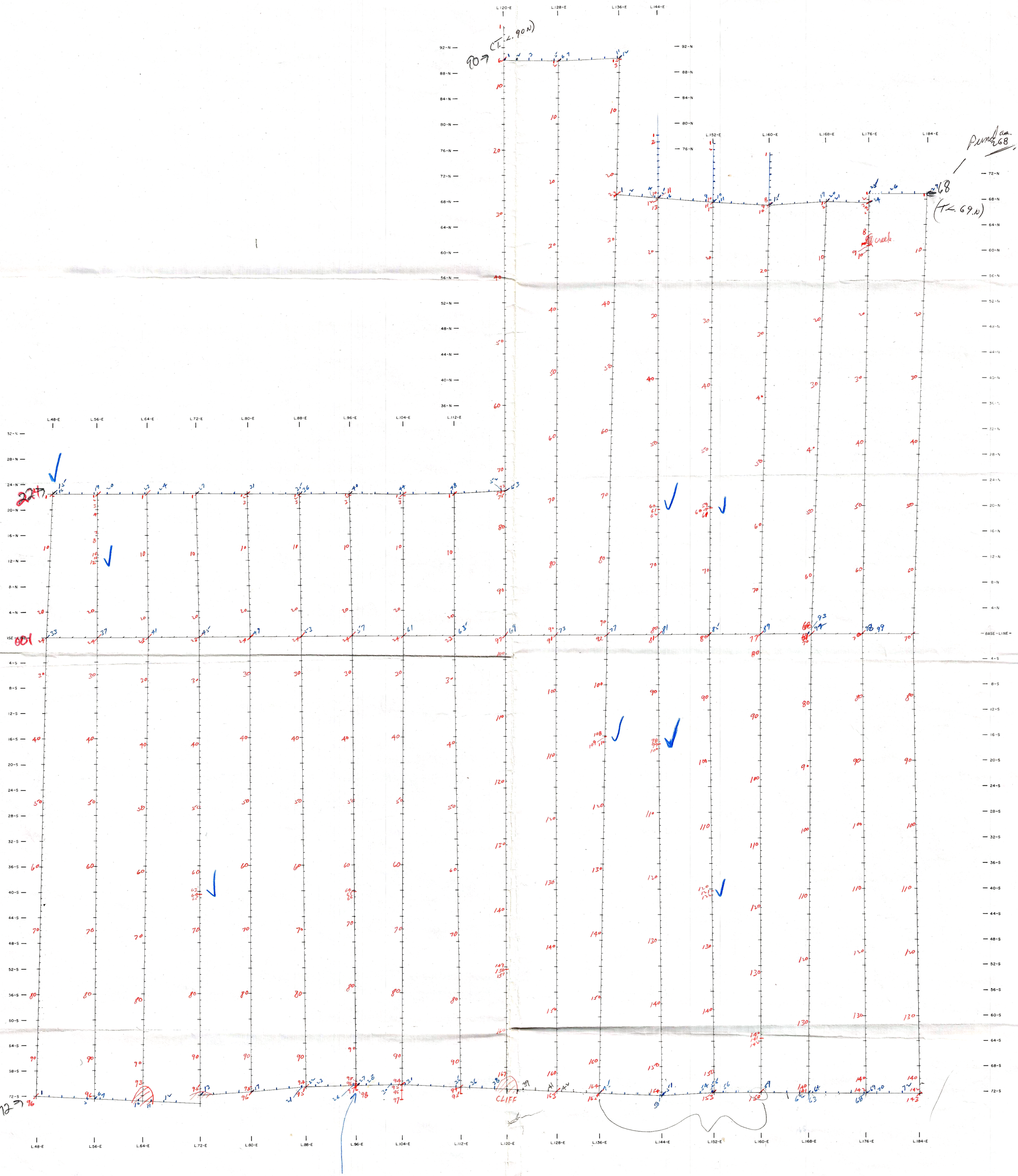
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GRAVITY DATA

PAGE- (N)

ORIGINAL FIELD WORK				DENSITY –			DENSITY –			DENSITY –			DENSITY –			DENSITY –		
STATION	OBSERVED GRAVITY	ELEV.	LATI-CORR.	ELEV. CORR.	TERRA CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY	ELEV. CORR.	TERR. CORR.	BOUGUER GRAVITY
	T.L.	72-5																
164E	159.62	2928.11	9.71	175.69		345.02												
166E	159.19	2936.99	9.73	176.22		345.14												
168E	158.62	2948.07	9.75	176.88		345.25												
INT.	158.06	2956.52	9.77	177.39		345.22												
170E	157.82	2961.35	9.77	177.68		345.29												
172E	154.97	3005.58	9.81	180.33		345.11												
174E	154.20	3019.76	9.83	181.19		345.22												
176E	152.12	3052.33	9.85	183.14		345.11												
178E	152.01	3054.26	9.87	183.26		345.14												
INT.	151.58	3060.61	9.88	183.64		345.10												
180E	149.80	3087.42	9.91	185.25		344.96												
182E	146.74	3133.25	9.95	188.00		344.69												
184E	143.60	3179.42	9.98	190.79		344.35												
186E INT.			10.01															

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70-S 95
71-S 96
71+30 97
72-S 98

33 = 124
1 =

33 = 200
1 =

4 = 16

9.2 = 38

CYPRUS ANVIL MINING CORP
GAL-DY-RICH ; ANVIL AREA ; WHITEHORSE M.D., YUKON

SCALE 1" = 400 FEET
400 200 0 400 800 1200

MAP No W-220-
TO ACCOMPANY A REPORT BY
PETER E WALCOTT, P.Eng.; DATED-

PETER E WALCOTT & ASSOC LTD
JUNE - AUG - 1976