



GRAVITY COMPUTATION SHEET

Client Kell Addison

Line No. 1186

Area Lynn Group

Meter Factor 1.05931

Elevation Corr. Factor 0.060

Prospect Corr. 500.00 mgals

Date	Sta. No.	Elevation	H.H. H.I.	Corrected Elevation	Elevation Corr.	Observed Gravity	Lat. Corr.	Terr. Corr.	Bouguer Gravity	Date	Report	Bouguer Gravity
	00			4028.6	241.72	500.37	+1.85		743.94			
	1N			4013.3	240.80	501.31	+1.83		743.94			
	2N			3994.0	239.64	502.60	+1.80		744.04			
	3N			3978.6	238.72	503.54	+1.78		744.04			
	4N			3968.0	238.08	504.26	+1.76		744.10			
	5N			3957.8	237.47	504.82	+1.74		744.03			
	6N			3954.9	237.29	504.93	+1.72		743.94			
	7N			3954.5	237.27	504.90	+1.69		743.86			
	8N			3958.4	237.50	504.63	+1.67		743.80			
	9N			3962.9	237.77	NR	-	-	-			
	10N			3960.1	237.61	504.24	+1.63		743.48			
	11N			3957.3	237.44	504.35	+1.61		743.40			
	12N			3957.1	237.43	504.26	+1.58		743.27			
	13N			3954.9	237.29	504.37	+1.56		743.22			
	14N			3944.6	236.68	504.93	+1.54		743.15			
	15N			3928.6	236.32	505.19	+1.52		743.03			
	16N			3933.1	235.99	505.38	+1.50		742.87			
	17N			3912.4	234.80	506.56	+1.47		742.83			
	18N			3891.8	233.51	507.76	+1.45		742.72			
	19N			3887.9	233.27	508.05	+1.43		742.75			
	20N			3896.5	233.79	507.97	+1.41		742.67			
	21N			3907.5	234.45	506.78	+1.39		742.62			
	22N			3910.4	234.62	506.49	+1.36		742.47			
	23N			3908.6	234.52	506.56	+1.34		742.42			
	24N			3910.2	234.61	506.42	+1.32		742.35			
	25N			3907.8	234.47	NR	+1.30		-			
	26N			3915.8	234.95	505.83	+1.28		742.06			
	27N			3929.5	235.77	504.94	+1.25		741.96			
	28N			3944.0	236.64	503.88	+1.23		741.75			
	29N			3965.3	237.92	502.22	+1.21		741.35			
	30N			3973.6	238.42	501.50	+1.19		741.11			
	31N			3974.7	238.48	501.27	+1.17		740.92			
	32N			3980.4	238.82	500.59	+1.14		740.55		500.59 500.61	
	33N			3964.0	237.84	501.57	+1.12		740.53			
	34N			3949.1	236.95	502.30	+1.10		740.35			
	35N			3947.3	236.84	502.31	+1.09		740.23			
	36N			3951.7	237.10	501.61	+1.05		739.76			
	37N			3939.8	236.39	502.04	+1.03		739.46			
	38N			3912.5	234.75	503.63	+1.01		739.39			
5	39N			3876.6	232.60	505.78	+0.99		739.29			
4	40N			3850.5	231.03	507.32	+0.97		739.32			
6	41N			3839.6	230.38	507.72	+0.95		739.05			
6	42N			3801.6	228.10	509.81	+0.92		738.83			
12X	43N			3766.8	226.01	511.77	+0.90		738.68			
5	44N			3720.2	223.21	514.47	+0.88		738.56			
9	45N			3677.1	220.63	517.43	+0.86		738.92			
↑	46N			3646.7	218.80	519.35	+0.84		738.99			
4	47N			3620.4	217.22	520.48	+0.81		738.51			
4	48N			3577.0	214.62	522.85	+0.79		738.26			
↓	49N			3522.7	211.36	NR	+0.77		-			



Airborne Geophysical Surveys
Calgary, Alberta.

GRAVITY COMPUTATION SHEET

Client _____

Line No. 134 W

Area _____

Meter Factor _____

Elevation Corr. Factor _____

Prospect Corr. _____

Date	Sta. No.	Elevation	H.H. H.I.	Corrected Elevation	Elevation Corr.	Observed Gravity	Lat. Corr.	Terr. Corr.	Bouguer Gravity	Date	Report	Bouguer Gravity
9	50 N			3422.3	205.34	N.R.	4.75		-			
	51 N			3356.4	201.38	536.10	4.77		738.21		2.??	38.2?
12	52 N			3306.1	199.37	539.71	4.71		738.79			38.8
	53 N			3275.7	196.54	541.95	4.68		739.17			39.2
	54 N			3245.7	194.74	544.00	4.66		739.40			39.4
	55 N			3218.8	193.13	545.55	4.64		739.32			39.3
14	56 N			3197.8	191.87	546.98	4.62		739.47			39.5
	57 N			3182.3	190.94	547.91	4.60		739.45			39.5
	58 N			3142.5	188.55	550.22	4.58		739.35			39.4
16	59 N			3110.3	186.62	562.81	4.56		749.99 X			
	60 N			3070.4	184.22	N.R.	4.55		-			
	61 N			3042.4	182.54	565.95	4.53		739.02			39.0
X	62 N			3039.7	182.38	565.98	4.50		738.86			38.9
	63 N			3076.0	184.56	554.60	4.48		739.64			39.6
	64 N			3084.8	185.09	553.78	4.46		739.27			39.3