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EXCERPTS FROM A REPORT

GRAVITY INTERPRETATIONS OF THE

PELLY, BAR, TENAS ANOMALIES

by

C.A. Ager, Ph.D, P.Eng

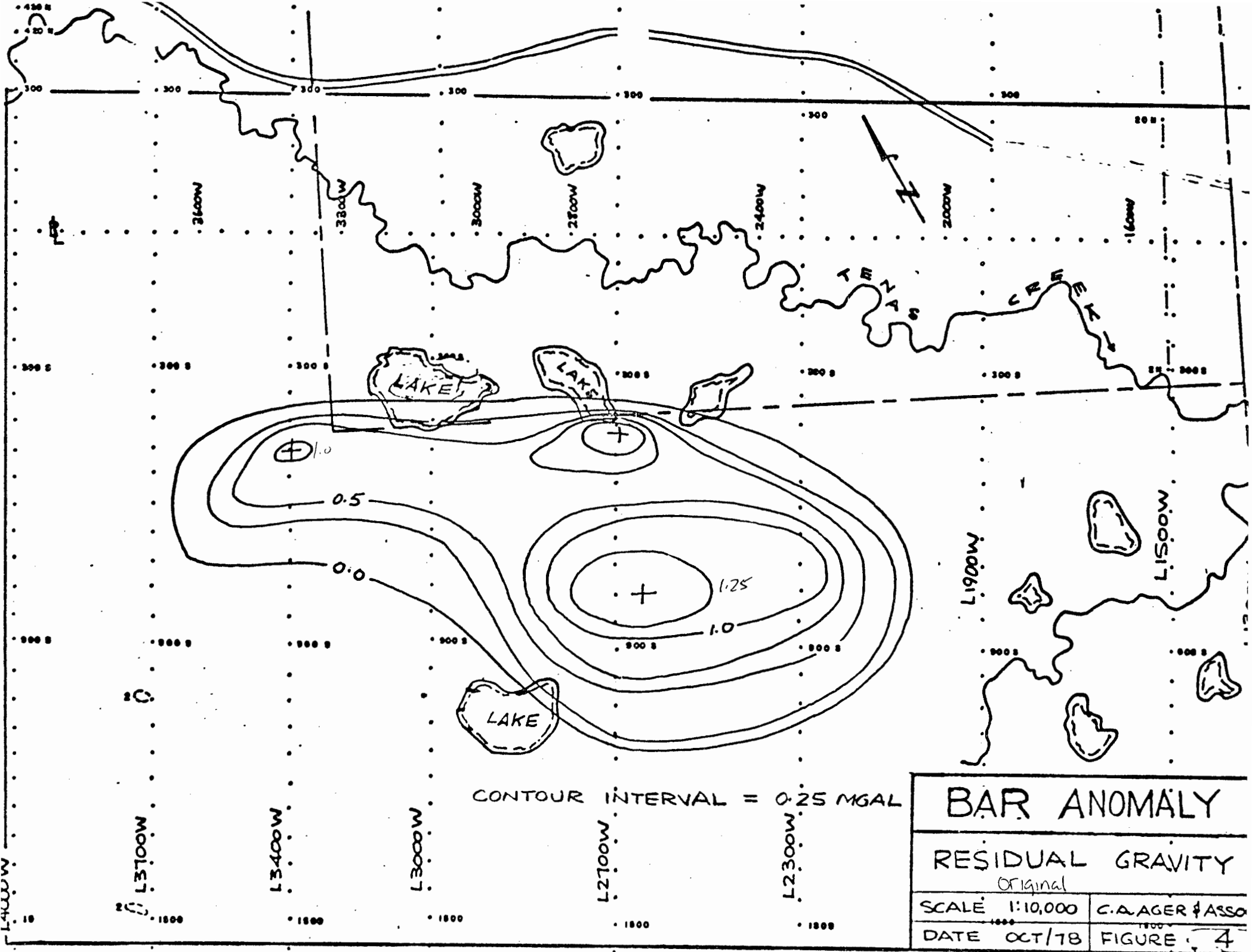
October 16, 1978

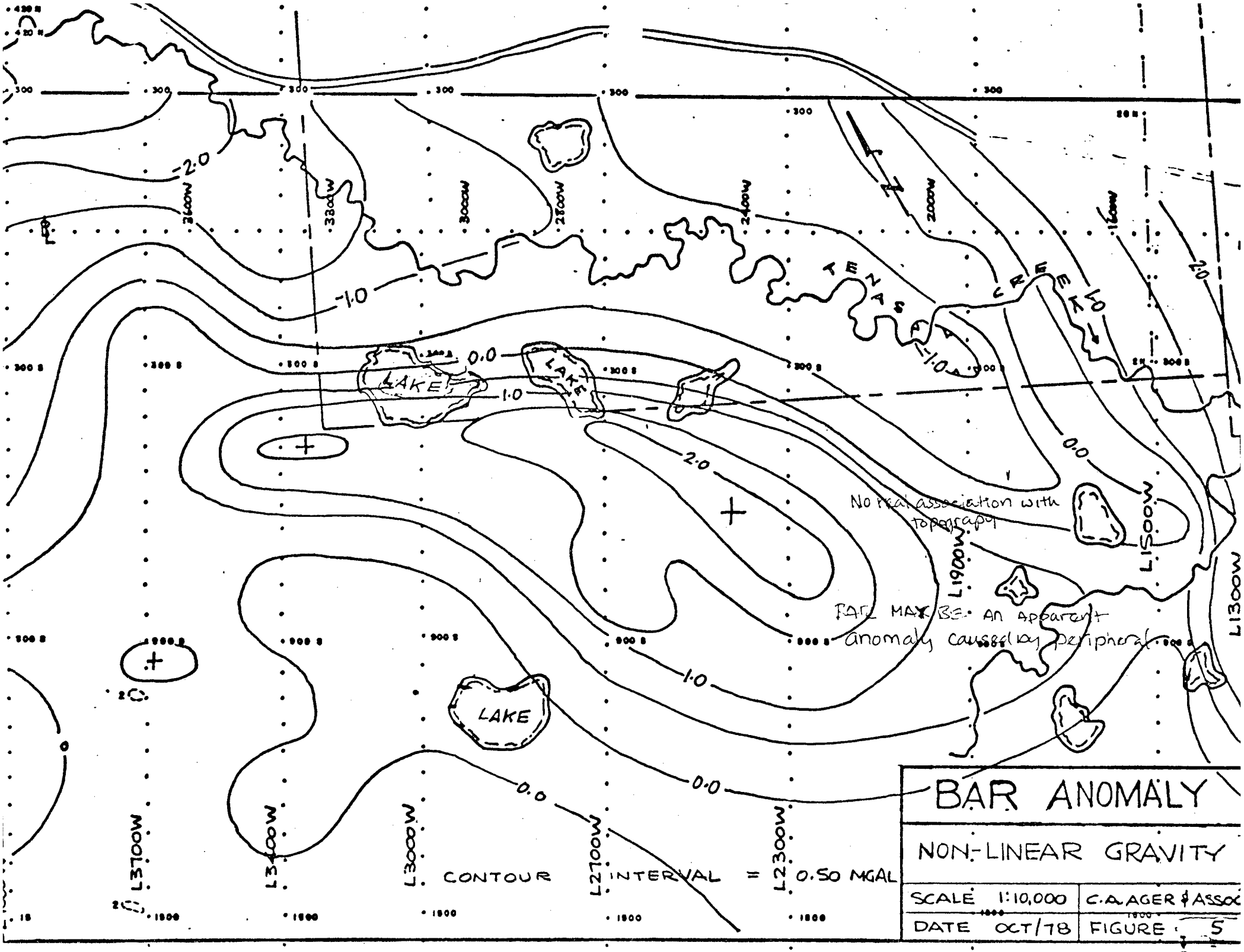
Excerpt for Welcome North
Feb 1 1979

BAR ANOMALY

The Bar anomaly, Figure 4, was subjected to the same computer processing as the Pelly anomaly. The Non-Linear Gravity Map, Figure 5, indicates a gravity high residual of amplitude about +2.00 mgals centered between L2300W + 720S and L2700W + 420S. Except for small changes in geometry, the gravity feature on Figure 5 is very similar to the residual on Figure 4. In other words, the computer processing did not change the feature very much.

As stated before (Ager 1977), this feature appears to be caused by either heavier rock units or by a thickening


TENAS CREEK
LAKE
LAKE
LAKE
1.0
0.5
0.0
1.25
1.0
CONTOUR INTERVAL = 0.25 MGAL
L4000W
L3700W
L3400W
L3000W
L2700W
L2300W
L1900W
L1500W
BAR ANOMALY
RESIDUAL GRAVITY
original
SCALE 1:10,000
C.A.AGER & ASSO
DATE OCT/78
FIGURE 4

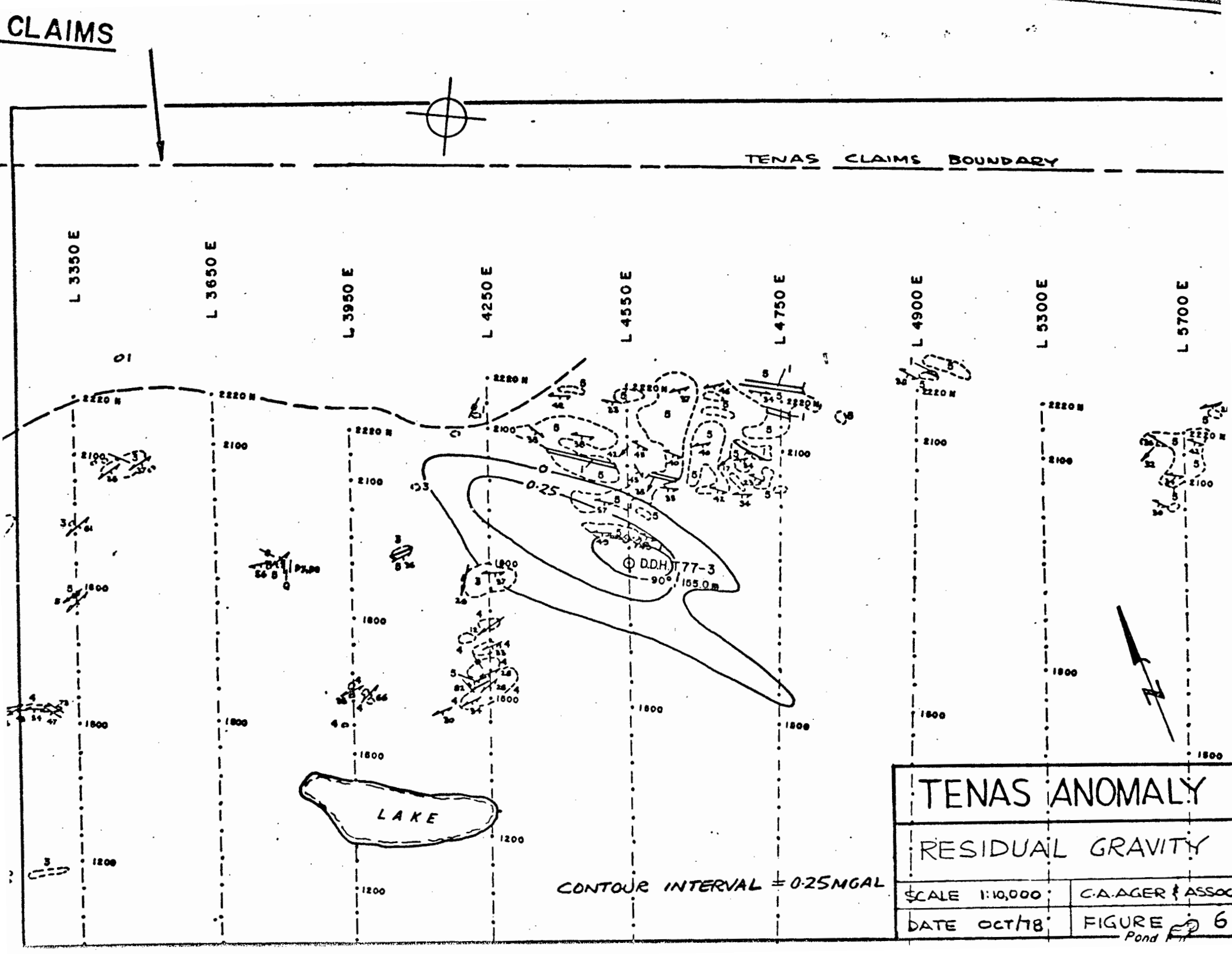

-2.0
-1.0
0.0
1.0
2.0
LAKE
LAKE
LAKE
TENAS CREEK
No real association with topography
BAR MAY BE AN apparent anomaly caused by peripheral
L3700W
L3400W
L3000W
L2700W
L2300W
L1900W
L1500W
L1300W
CONTOUR INTERVAL = 0.50 MGAL
BAR ANOMALY
NON-LINEAR GRAVITY
SCALE 1:10,000
C.A. AGER & ASSOC
DATE OCT/78
FIGURE 5

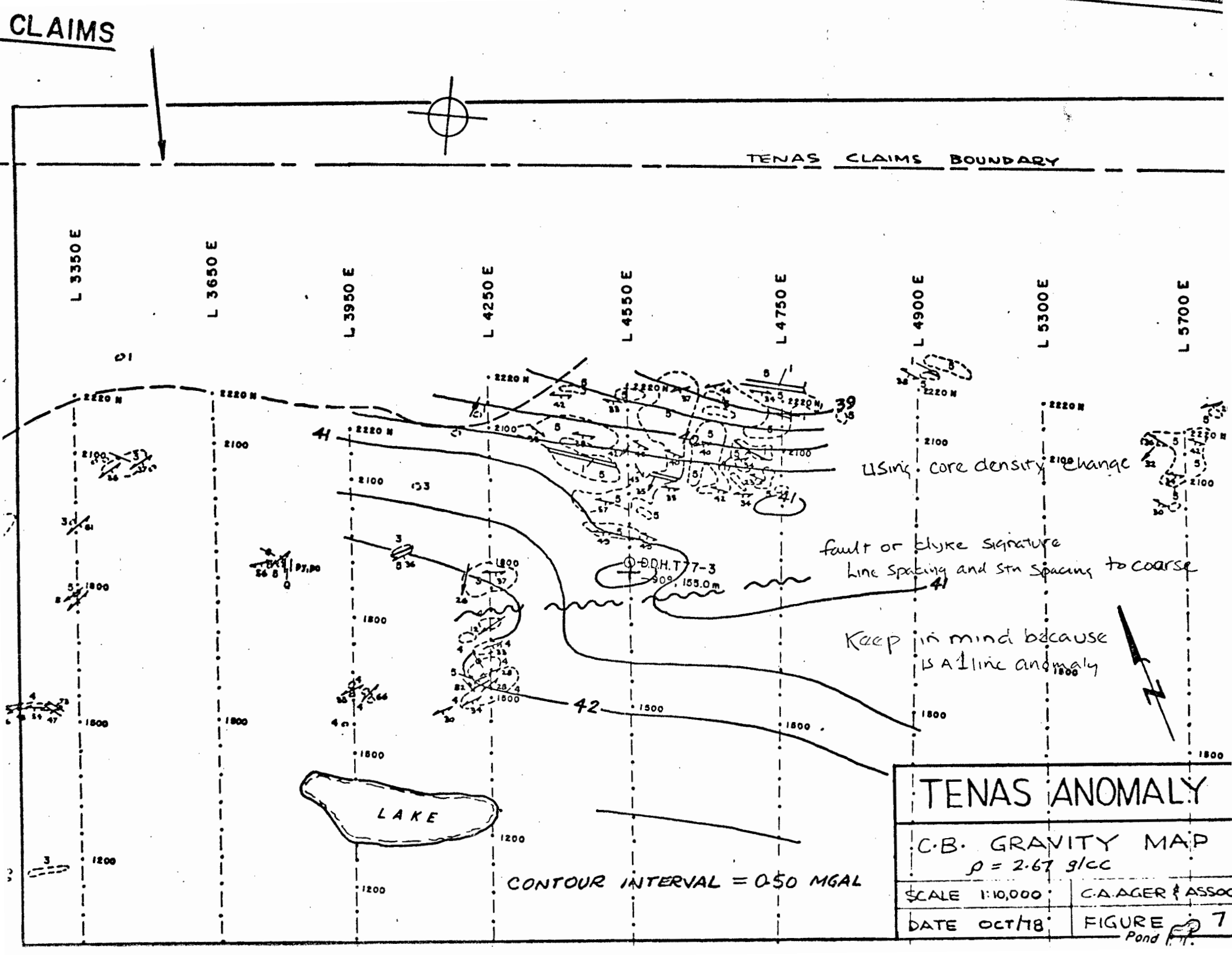
of overburden along Tenas Creek and in the swamps on the southern edge of the feature. Resistivity depth profiling over the center of the feature should indicate the geometry of the overburden section. Diamond drilling at the core of the feature would be warranted as the most certain test of all.

TENAS ANOMALY

Drill logs from DDH 77-3, on the center of the Tenas Anomaly, Figure 6, indicates a lighter rock (density= 2.67 g/cc) on the top part of the drill hole and grading into heavier 2.80± g/cc rocks at 40 meters and deeper to the bottom of the hole at 155 m. A recalculation of the Complete Bouguer Gravity Map using rock density of 2.67 g/cc is given on Figure 7. All attempts to generate a non-linear elevation factor failed which indicates no correlation of gravity and elevation.

On Figure 7, we observe a feature centered at L4550E + 1800N which looks more like a fault or contact signature. The grid is too coarse to interpret this feature further. More gravity work at 30 meter intervals along lines 100 meters apart is required in order to detail this anomaly. However, based on


CLAIMS
TENAS CLAIMS BOUNDARY
L 3350 E
L 3650 E
L 3950 E
L 4250 E
L 4550 E
L 4750 E
L 4900 E
L 5300 E
L 5700 E
2220 N
2100
1800
1200
0.25
D.D.H. T77-3
90°
165.0 m
LAKE
CONTOUR INTERVAL = 0.25MGAL
TENAS ANOMALY
RESIDUAL GRAVITY
SCALE 1:10,000
C.A.AGER & ASSOC
DATE OCT/78
FIGURE 6


CLAIMS
TENAS CLAIMS BOUNDARY
L 3350 E
L 3650 E
L 3950 E
L 4250 E
L 4550 E
L 4750 E
L 4900 E
L 5300 E
L 5700 E
2220 N
2100
1800
1500
1200
LAKE
D.D.H. T-77-3
909, 155.0m
Using core density change
fault or dyke signature
Line spacing and stn spacing to coarse
Keep in mind because
is A 1 line anomaly
CONTOUR INTERVAL = 0.50 MGAL
TENAS ANOMALY
C.B. GRAVITY MAP
ρ = 2.67 g/cc
SCALE 1:10,000
C.A. AGER & ASSOC
DATE OCT/78
FIGURE 7
Pond

the drill logs and the gravity data available to date, the Tenas anomaly appears to be of much lower priority than the other gravity anomalies within the 1977-1978 survey area.

Respectfully submitted,

Charles A. Ager

October 16, 1978

Charles A. Ager, PhD,PEng
Geophysicist

REFERENCES

Ager, C.A. (1977). Tenas Project Gravity Survey, August 2,1977.

Ager, C.A. (1978a). Gravity Survey - Mal Claims Area, Aug 10, 1978.

Ager, C.A. (1978b). Gravity Survey - T Claims Area, August 10,1978.

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AUG 14 1978

GRAVITY SURVEY - MAL CLAIMS AREA

SUMMARY

This report summarizes the results of the gravity survey work over the Mal 1-44 and T (west) claims, Olgie Lake area, Yukon Territory. The gravity work indicates two gravity high residuals within andesitic and phyllitic units. Each anomaly is of sufficient size to be caused by a massive sulphide deposit. Further geological mapping and rock density measurements are recommended prior to diamond drilling.

Rspectfully submitted,

Charles A. Ager

August 10, 1978

Charles A. Ager, PhD, PEng.

Geophysicist

TABLE OF CONTENTS

Introduction	page 1
Instrumentation & Survey Procedure	1
Data Reduction	5
Interpretation of Results	6
Recommendations & Conclusions	8
References	9
Certificate of Qualifications	10
Cost Statement	11
Appendix	
A. Mal Claims Area Gravity Data	12

LIST OF FIGURES

Figure 1	Location Map - Mal Claims Area	2
Figure 2	Location Map - Survey Grid	3
Figure 3-3	Elevation Map	Appendix Leaflet
Figure 4-3	Complete Bouguer Grvaity Map	" "
Figure 5-3	Residual Gravity Map	" "

LOCATION, DATE OF WORK, CREW

Location: Mal 1-44, T211-216, T237-T254, T261-T267 Mineral Claims

Whitehorse Mining District

Olgie Lake area, Yukon Territory

NTS 105K 1,2

62°10' N Latitude by 132°30' W Longitude

Date of Work:

Field Work: April 9 - June 11, 1978

Office Work: June 12 - August 10, 1978

Crew: J.G. Ager, BSc, party chief

D.R. MacQuarrie, BSc, geophysicist

R.J. Englund, BSc, party chief/gravity observer

G.J. Penner, geophysical operator

S. Beale, geophysical operator

H. Penner, gravity observer

A. Dryver, gravity observer

M. Faucher, field assistant

J. Legare, field assistant

B. Spoonemore, field assistant

J. Risby, field assistant

G. Shahki, field assistant

W. Besner, field assistant

G. Ager, data reductions

C.A. Ager, PhD, PEng, project geophysicist/data interpreter

INTRODUCTION

At the request of DuPont of Canada Exploration Ltd, a reconnaissance gravity survey was conducted over the Mal 1-44 and T (west) mineral claims, Olgie Lake area, Yukon Territory. The intent of the gravity work was to delineate areas of excess mass which could indicate the presence of massive Pb-Zn mineralization within the underlying phyllitic units. The survey grid represents a north western extension of the Tenas gravity grid surveyed in 1977 (Ager 1977).

The property is situated some 11 kilometers north of the townsite of Ross River, Y.T., on the south side of Olgie Lake and Tenas Creek (Figures 1 and 2). The geographic co-ordinates of the center of the property are 62°10' N Latitude by 132°30' W Longitude. The grid covers an area 2-3 km wide by 8 km long. It is situated on the northern slopes of a moderate hill and slopes into flatter swampy areas to the north. Elevations range between 750-1000 meters. Access is by helicopter from Ross River, Y.T.

INSTRUMENTATION & SURVEY PROCEDURE

Gravity observations were made using two LaCoste & Romberg Model G gravity meters (serial numbers G199 and G209) with reading

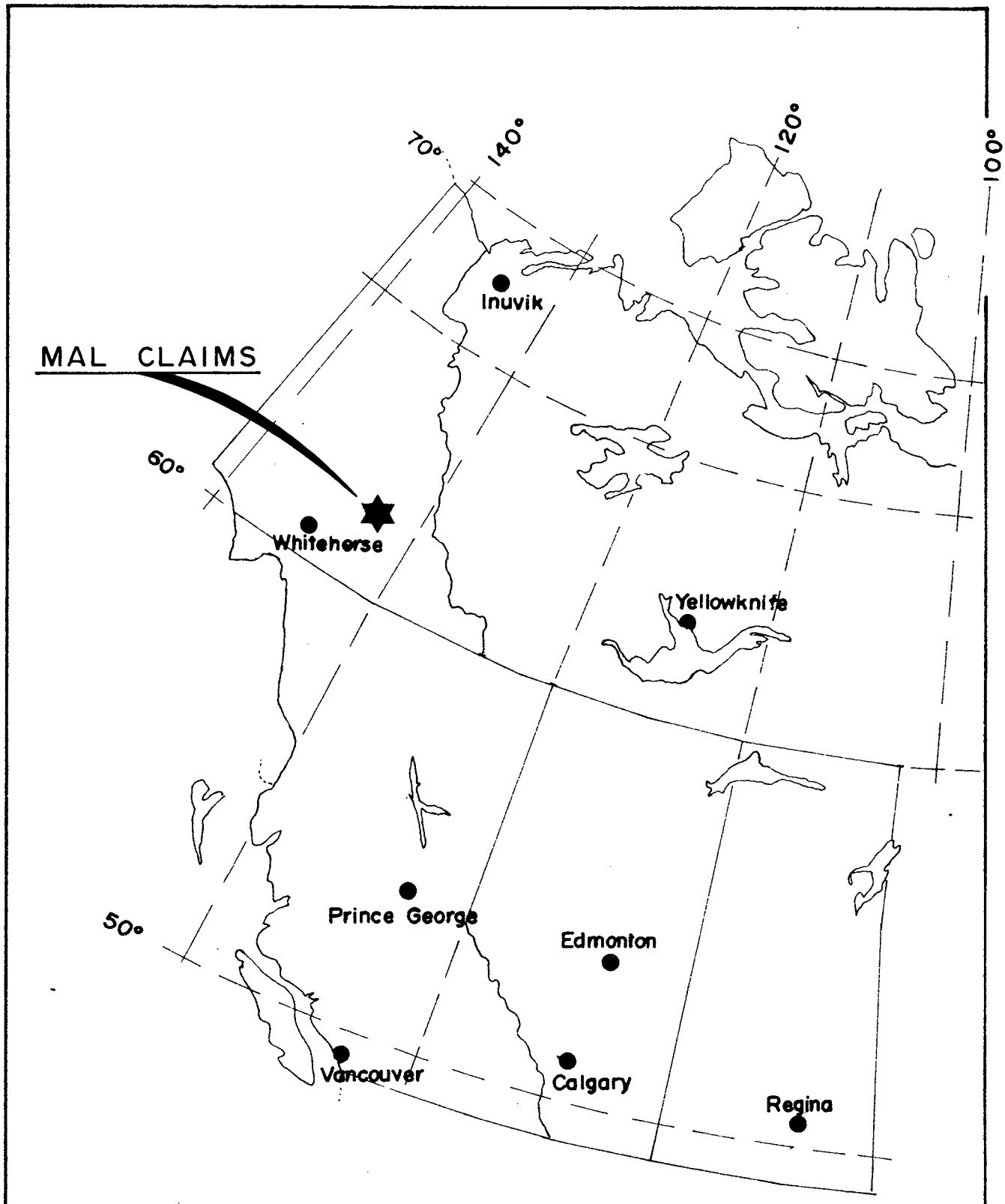

FIG. 1

LOCATION MAP

MAL CLAIMS AREA

DATE AUG. 1978

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Surrey B·C· Canada

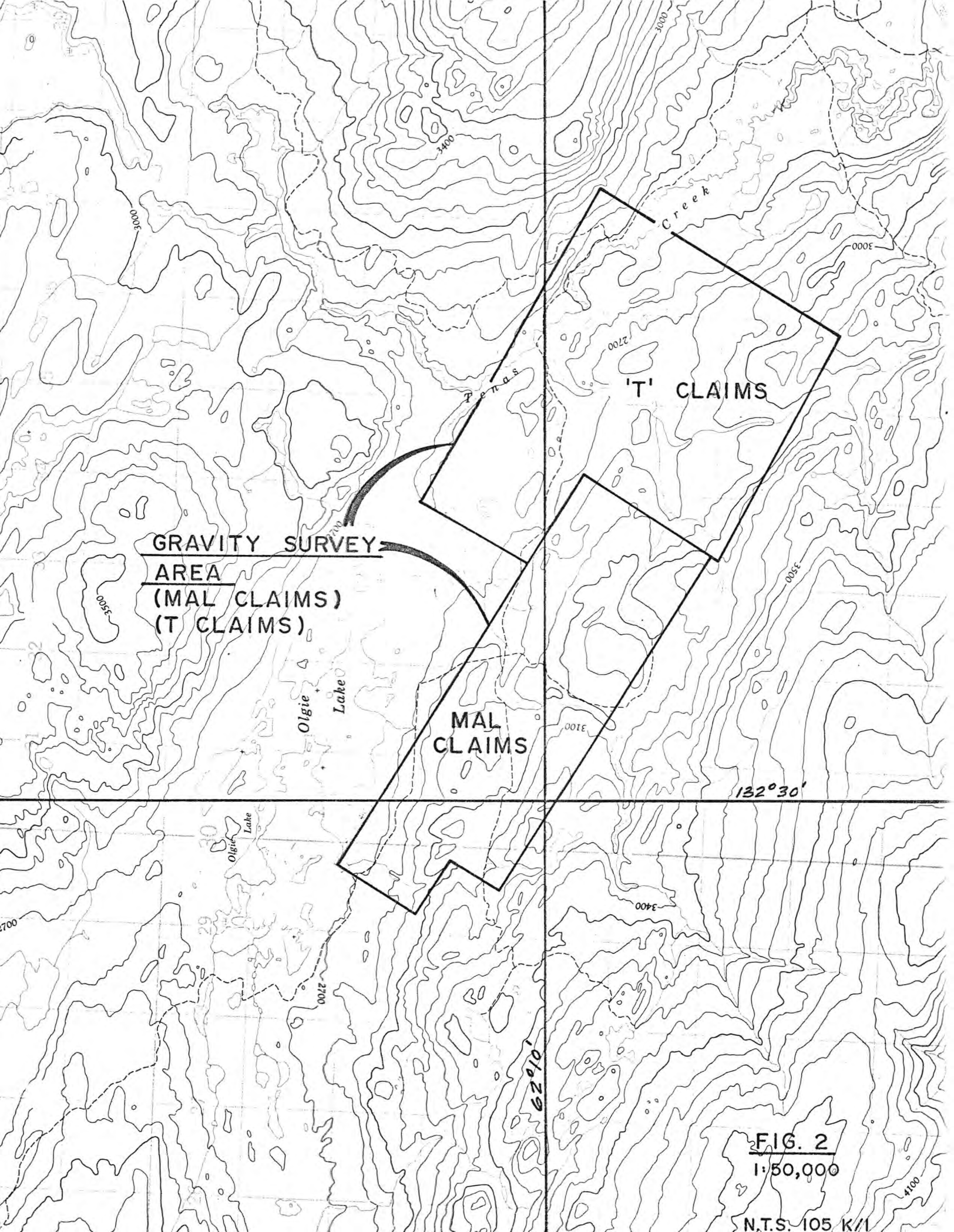


FIG. 2
1:50,000

N.T.S. 105 K/1

accuracy of ±0.01 mgals. Gravity readings were within the dial range 5000-5100 for G199 and 5150-5275 for G209 for which the dial constants are 1.05931 and 1.06062 mgals/division respectively. Instrument and diurnal drift were accounted for by tying into known base stations within three hour intervals.

Gravity stations were located at 60 meter intervals along chain and compass grid lines established by Ager & Associates Ltd. crews. Along the pre-cut base lines, stations are at 50 meter intervals. Line spacing was 300-400 meters as shown on Figure 3-3. Pink fluorescent flagging marks each survey line with lime and pink marking each gravity station.

Station elevations were determined from standard levelling methods using an electronic level developed by Ager & Associates Ltd. Elevations were measured to the top of flagged pickets at ground level. Relative elevations are considered accurate to ±0.03 meters between stations. The absolute elevation reference was determined by tying to the 1977 Tenas grid (Ager 1977). The elevations so determined are relative to geodetic and are shown in contour format on Figure 3-3 and are listed in Appendix A.

The gravity survey is referenced to a permanent base station (GB77-1) located in the townsite of Ross River, Y.T. The station is situated at the base of the hydro pole at John Roll's trailer in the Terr-Air yard. The absolute observed gravity value was

established in 1977 by an ex-centre tye to Whitehorse and is taken to be 981,824.18 mgals. Several temporary bases were used along the base lines as well. Each day the crews were helicoptered from Ross River by Bell 47 or Hughes 500D and all gravity loops have outside ties to GB 77-1.

DATA REDUCTION

As is well known, the observed gravity field (g_0) contains much information of non-interest in mining exploration. Simply stated, the problem is to separate the effects of the earth (g_E) from the observed gravity field. The map of interest, the Complete Bouguer Gravity Map (Δg_{CB}) is defined as follows:

$$\Delta g_{CB} = g_0 - g_E \qquad (1)$$

where

$$g_E = g_L + g_{FA} + g_{BS} + g_T \qquad (2)$$

g_L: Latitude effect
g_{FA}: Free Air effect
g_{BS}: Bouguer Slab effect
g_T: Terrain effect

Using standard procedures, the Complete Bouguer Gravity Map (Figure 4-3) was calculated from equations 1 and 2 above. Terrain effects were calculated to a radius of 600 meters using computer methods of Ager & Associates Ltd. Terrain and Bouguer densities

were taken to be 2.80 g/cc which is the average for phyllitic rocks which underly the survey area. The elevation factor so determined was 0.19128 mgals/meter. The complete Bouguer gravity values are all relative to the 1977 gravity grid which was referenced to base station Wop. The Chap grid gravity values (Ager 1974) were tied into the current survey and recalculated to form part of the Mal claims area data set. One continuous gravity map is now available from the Mal grid southeast to the T (east) grid (Ager 1978) - an area of some 45 kilometers long by 2-4 kilometers wide. A complete listing of the gravity data is given in Appendix A.

INTERPRETATION OF RESULTS

The gravity survey was designed to test for the presence of massive Pb-Zn mineralization within the underlying phyllitic units. Under the concept of search we are interested in detecting massive sulphide bodies with total tonnage in the range 20-60 million tons. This implies that their gravity response should be recognizable and in the range 0.50-2.0 mgals. Subtler anomalies (less than 0.50 mgals) can be interpreted from the data on a line or profile basis but would be difficult to correlate between lines due to the large line spacing.

In terms of mining exploration, the area surveyed is rather large (3km by 8km) and any interpretation of the data should

keep this in mind. Inspection of the gravity maps indicates the following:

1) A broad gravity high feature occupies the eastern part of the area surveyed. It is situated south of BL0, is bounded by about L9000W on the west and extends off the map sheet to the east. Based on the geological mapping of Smith (1977) this feature corresponds to an andesitic rock unit.

2) Within the abovementioned anomaly there is a zone of more dense material outlined as a residual gravity high anomaly 'I' on Figure 5-3. It has an excess mass of 11.2 million tons which corresponds to a total tonnage of 156.3 million tons for rock density of 3.0 g/cc and to 26.1 million tons of 4.0 density material. Maximum depth to center of mass is 286 meters. It has a strong and definable 1.0 mgal amplitude gravity high centered at L6150W + 14S (old Chap grid L10E +14S). Smith (1977) has mapped both andesites and distal sediments within this area. Walcott (1975) has mapped a whole series of moderate to good Turam EM conductors in the region of the anomaly. Unless surface densities can explain the feature, it is most certainly a promising target area.

3) The steep gravity gradients on the northern part of the grid indicate the presence of less dense intrusive units as mapped by Smith (1977). Similar gradients to the west mark the transition into intrusive units here.

4) Within the gradient area mentioned above and situated at co-ordinates BL 1480S + 10425W and L10500W+1960S is a double peaked gravity high residual. It has amplitudes of 0.50 and 1.0 mgals respectively and is referred to as anomaly 'J' on Figure 5-3. Its excess mass is 5.2 million tons which corresponds to 73.4 million tons of 3.0 g/cc rock or to 12.2 million tons of 4.0 g/cc rock. Maximum depth to center of mass is 110 meters. No outcrop is indicated on Smith's (1977) geology map. It appears to lie between intrusives on the north and andesites and distal units on the east. Walcott (1975) has mapped a moderate conductor through the northern 'eye' of the anomaly and indicates a non-conductor (intrusive rock unit ?) through the center of the southern 'eye' of the feature.

RECOMMENDATIONS & CONCLUSIONS

Two gravity high residuals are indicated in the Mal claims area. Each of these has the potential of being a massive sulphide zone. Each of these anomalies should be checked out by additional geological mapping and rock density measurements. If surface densities

cannot explain the features, then it is recommended that each anomaly be drilled to the center of mass depth with holes collared vertically at the peak ('eye') of each feature.

Respectfully submitted,

Charles A Ager

August 10, 1978

Charles A. Ager, PhD, PEng.

Geophysicist

REFERENCES

Ager, C.A. (1974): Gravity Survey - Wop and Chap Claims Grids, Tenas Creek area, Y.T., Nov. 18,1974.

Ager, C.A. (1977): Tenas Project Gravity Survey, Aug 2, 1977.

Ager, C.A. (1978): Gravity Survey: T401-T826 Claims, Aug 10, 1978.

MacLean, K.A. (1978): Personal communication.

Smith, F.M. (1977): Geology Map T77-9 - Mal Claims area, Aug 1977.

Walcott, P.E. (1975): A Geophysical Report on a Turam EM Survey on the Tenas, Bar and Mal Claims, July 1975.

CERTIFICATE OF QUALIFICATIONS

I, Charles A. Ager, do hereby certify that:

(1) I am a practising geophysicist with offices and residence at 15423 34th Avenue, Surrey, B.C., Canada.

(2) I have received the following university degrees:

(a) 1968 B.A. (Honours Math/Physics)
California State University, Sacramento, Calif.

(b) 1972 M.Sc. (Applied Geophysics)
University of B.C., Vancouver, B.C.

(c) 1975 Ph.D. (Applied Geophysics)
University of B.C., Vancouver, B.C.

(3) I am a member in good standing of the following professional organizations: (a) B.C. Geophysical Society
(b) Society of Exploration Geophysicists
(c) Association of Professional Engineers of the Province of British Columbia

(4) Since 1968 I have been engaged in exploration and mining geophysics over numerous projects in western North America and eastern Canada.

(5) The geophysical field work and the interpretation of the results in this report were done under my direct supervision.

Charles A. Ager

August 10, 1978

Charles A. Ager, PhD, PEng
Geophysicist

COST STATEMENT

The following is a cost statement of expenses incurred by DuPont of Canada Exploration Ltd in regard to the gravity survey work over the Mal 1-44, T211-216, T237-254 and T261-268 mineral claims, Olgie Lake area, Whitehorse Mining District, Yukon Territory:

Gravity Survey Costs

Elevations to ±0.03 meters
Observed gravity to ±0.01 mgals
Terrain calculations to 600 meters
Regional-residual anomaly maps
Rock density measurements
Field & Final maps
Interpretation of results
Report.....

37.0 line miles x $500	$ 18,500.00	
Chap Grid gravity reductions and grid ties.....		
138 stations x $3/station	414.00	$ 18,914.00

Mob/Demob Expenses, Helicopter

Mob/Demob expenses	$ 1,000.00	
Helicopter allowance	800.00	1,800.00

Total survey cost $ 20,714.00

Mad

APPENDIX A

MAL CLAIMS AREA GRAVITY DATA

Bouguer density = 2.80 g/cc Elev factor = 0.19128 mgal/meter

STATION	COORD. (meters)	ELEVATION (meters)	OBSERVED GRAVITY (mgal)	C.BOUGUER GRAVITY (mgal)
GB 77-1			5.11	
BL0	8050W	804.08	-10.69	134.88
BL0	8000W	806.61	-11.26	134.80
BL0	7950W	806.72	-11.13	134.97
BL0	7900W	809.45	-11.59	135.04
BL0	7850W	809.31	-11.57	135.05
BL0	7800W	808.54	-11.27	135.22
BL0	7750W	808.71	-11.21	135.34
BL0	7700W	808.82	-11.06	135.54
BL0	7650W	813.21	-11.94	135.52
BL0	7600W	814.40	-12.22	135.50
BL0	7550W	815.77	-12.36	135.64
BL0	7500W	816.49	-12.42	135.75
BL0	7450W	816.66	-12.43	135.78
BL0	7400W	817.21	-12.52	135.82
BL0	7350W	816.50	-12.33	135.87
BL0	7300W	815.74	-12.07	136.00
BL0	7250W	813.70	-11.70	135.97
BL0	7200W	811.10	-11.01	136.09
BL0	7150W	810.27	-10.77	136.19
BL0	7100W	806.65	-9.98	136.30
BL0	7050W	802.96	-9.18	136.40
BL0	7000W	801.97	-8.41	137.01
BL0	7050W	795.14	-7.39	136.82
BL0	7000W	799.36	-8.26	136.71
BL0	6950W	809.13	-10.42	136.44
BL0	6900W	810.04	-10.43	136.71
BL0	6850W	803.12	-8.81	136.94
BL0	6800W	805.29	-9.22	137.01
BL0	6750W	808.68	-10.07	136.84
BL0	6700W	797.15	-7.48	137.20
BL0	6600W	797.53	-7.64	137.12
BL0	6550W	792.85	-6.71	137.19
BL0	6500W	795.63	-7.21	137.24
BL0	6450W	794.36	-7.04	137.22
BL0	6400W	796.99	-7.64	137.11
BL0	6300W	801.04	-8.41	137.12
BL0	6300W	804.99	-9.14	137.15
BL0	6250W	797.85	-7.32	137.64
BL0	6200W	795.88	-6.90	137.73
BL0	6150W	793.49	-5.99	138.29
BL1000S	9300W	847.49	-20.36	133.85
BL1000S	9250W	858.36	-21.74	134.46
BL1000S	9200W	861.25	-22.26	134.44
BL1000S	9150W	862.97	-22.53	134.50
BL1000S	9100W	864.26	-22.72	134.59
BL1000S	9050W	864.04	-22.55	134.75

MADE IN CANADA

BL1000S 9000W	862.59	-22.18	134.89
BL1000S 8950W	859.25	-21.41	135.05
BL1000S 8900W	857.22	-20.90	135.21
BL1000S 8850W	855.74	-20.62	135.23
BL1000S 8800W	856.16	-20.59	135.25
BL1000S 8750W	855.95	-20.42	135.50
BL1000S 8700W	856.04	-20.36	135.62
BL1000S 8650W	856.01	-20.25	135.76
BL1000S 8600W	855.95	-20.18	135.89
BL1000S 8550W	856.17	-20.15	136.04
BL1000S 8500W	856.17	-20.05	136.16
BL1000S 8450W	856.65	-20.05	136.29
BL1000S 8400W	857.34	-20.27	136.24
BL1000S 8350W	858.85	-20.56	136.28
BL1000S 8300W	860.12	-20.75	136.35
BL1000S 8250W	861.51	-20.96	136.44
BL1000S 8200W	862.91	-21.05	136.63
BL1000S 8150W	863.60	-21.06	136.77
BL1000S 8100W	864.89	-21.27	136.81
BL1000S 8050W	868.45	-21.88	136.92
BL1480S 11750W	870.72	-29.45	128.88
BL1480S 11700W	891.12	-33.27	128.85
BL1480S 11650W	899.13	-34.66	129.00
BL1480S 11600W	908.74	-36.64	128.87
BL1480S 11550W	915.80	-37.90	128.99
BL1480S 11500W	921.66	-38.95	129.08
BL1480S 11450W	924.56	-39.35	129.11
BL1480S 11400W	928.20	-39.90	129.40
BL1480S 11350W	930.83	-40.27	129.51
BL1480S 11300W	935.22	-41.06	129.59
BL1480S 11250W	939.90	-42.05	129.51
BL1480S 11200W	944.25	-42.84	129.52
BL1480S 11150W	943.61	-42.62	129.46
BL1480S 11100W	933.10	-40.42	129.62
BL1480S 11050W	947.11	-43.26	129.65
BL1480S 11000W	949.42	-43.28	130.08
BL1480S 10900W	946.59	-42.55	130.28
BL1480S 10850W	943.38	-41.83	130.35
BL1480S 10800W	938.85	-40.89	130.41
BL1480S 10750W	932.62	-39.39	130.69
BL1480S 10700W	925.63	-37.70	130.97
BL1480S 10650W	918.15	-36.12	131.13
BL1480S 10600W	913.96	-35.24	131.23
BL1480S 10550W	915.38	-35.15	131.57
BL1480S 10500W	918.06	-35.55	131.67
BL1480S 10450W	915.16	-34.71	131.98
BL1480S 10400W	913.77	-34.42	132.02
BL1480S 10350W	910.84	-33.78	132.13
BL1480S 10300W	908.72	-33.16	132.37
BL1480S 10250W	906.97	-32.87	132.33
BL1480S 10200W	905.80	-32.49	132.51
BL1480S 10150W	904.48	-32.14	132.63
BL1480S 10100W	901.66	-31.35	132.91
BL1480S 10050W	899.80	-31.11	132.83
BL1480S 10000W	897.90	-30.46	133.16
BL1480S 9950W	895.59	-29.86	133.36
BL1480S 9900W	893.67	-29.50	133.39
BL1480S 9850W	892.00	-29.19	133.42
BL1480S 9800W	890.36	-28.74	133.59
BL1480S 9750W	889.08	-28.53	133.61

MADE IN CANADA

BL1480S	9700W	888.08	-28.41	133.58
BL1480S	9650W	887.28	-28.17	133.69
BL1480S	9600W	887.73	-28.17	133.80
BL1480S	9550W	888.28	-28.09	134.01
BL1480S	9500W	891.04	-28.58	134.02
BL1480S	9450W	895.61	-29.34	134.13
BL1480S	9400W	901.00	-30.42	134.12
BL1480S	9350W	886.44	-27.43	134.32
BL1480S	9300W	883.22	-26.72	134.49
L4700W	1560S	929.83	-35.38	136.52
L4700W	1500S	926.85	-34.84	136.55
L4700W	1440S	922.19	-34.01	136.58
L4700W	1380S	912.76	-32.12	136.69
L4700W	1320S	901.13	-29.82	136.74
L4700W	1260S	886.85	-26.88	136.87
L4700W	1200S	881.91	-26.10	136.65
L4700W	1140S	871.19	-24.00	136.60
L4700W	1080S	858.20	-21.26	136.76
L4700W	1020S	851.76	-20.11	136.56
L4700W	960S	850.33	-19.68	136.59
L4700W	900S	848.87	-19.42	136.50
L4700W	840S	848.61	-19.27	136.59
L4700W	780S	851.47	-19.86	136.65
L4700W	720S	852.12	-19.74	137.16
L4700W	660S	844.77	-18.32	137.30
L4700W	600S	828.14	-14.86	137.41
L4700W	540S	812.56	-11.48	137.68
L4700W	480S	800.50	-9.05	137.68
L4700W	420S	790.95	-7.37	137.41
L4700W	360S	788.00	-6.69	137.36
L4700W	300S	786.49	-6.39	137.28
L4700W	240S	784.34	-6.18	137.01
L4700W	180S	776.44	-4.98	136.70
L4700W	120S	776.99	-5.31	136.41
L4700W	60S	786.83	-8.20	135.63
L4700W	60N	763.39	-3.86	135.25
L4700W	120N	756.18	-2.63	135.04
L4700W	180N	751.78	-2.28	134.48
L4700W	240N	747.68	-2.16	133.76
L4700W	300N	746.00	-2.37	133.16
L4700W	360N	747.22	-3.20	132.49
L4700W	420N	753.16	-4.80	131.96
L4700W	480N	754.15	-5.36	131.58
L4700W	540N	750.78	-4.98	131.28
L4700W	600N	746.94	-4.56	130.98
L4700W	660N	743.60	-4.27	130.75
L4700W	720N	741.13	-3.76	131.08
L4700W	780N	742.61	-3.99	131.55
L4700W	840N	761.96	-7.95	131.21
L4700W	900N	787.66	-13.16	130.93
L4700W	960N	800.56	-15.67	130.72
L4700W	1020N	808.10	-17.29	130.30
L4700W	1080N	810.99	-17.77	130.29
L4700W	1200N	818.63	-19.28	130.30
L5100W	1560S	901.61	-29.68	136.52
L5100W	1500S	900.98	-29.59	136.48
L5100W	1440S	899.71	-29.39	136.43
L5100W	1380S	896.97	-28.80	136.52
L5100W	1320S	892.45	-28.05	136.43
L5100W	1260S	883.41	-26.28	136.46

MADE IN CANADA

L5100W	1200S	876.56	-24.95	136.46
L5100W	1140S	866.90	-22.89	136.62
L5100W	1080S	861.54	-21.62	136.81
L5100W	1020S	855.52	-20.36	136.84
L5100W	960S	846.99	-18.58	136.92
L5100W	900S	841.80	-17.49	136.93
L5100W	840S	837.79	-16.75	136.84
L5100W	780S	835.98	-16.43	136.76
L5100W	720S	833.71	-15.82	136.89
L5100W	660S	828.14	-14.70	136.91
L5100W	600S	823.15	-13.68	136.93
L5100W	540S	821.60	-13.28	136.98
L5100W	480S	820.81	-13.10	136.99
L5100W	420S	817.82	-12.36	137.14
L5100W	360S	815.46	-11.71	137.31
L5100W	300S	812.30	-10.99	137.42
L5100W	240S	811.29	-11.30	136.93
L5100W	180S	805.96	-10.37	136.81
L5100W	120S	792.30	-7.55	137.02
L5100W	60S	800.48	-9.55	136.58
L5100W	60N	783.27	-6.56	136.21
L5100W	120N	776.27	-5.54	135.85
L5100W	180N	769.21	-4.60	135.38
L5100W	240N	759.80	-3.15	134.99
L5100W	300N	760.66	-3.96	134.21
L5100W	360N	756.10	-3.61	133.62
L5100W	420N	755.46	-3.88	133.17
L5100W	480N	756.93	-4.63	132.66
L5100W	540N	754.45	-4.50	132.28
L5100W	600N	752.42	-4.32	132.07
L5100W	660N	751.69	-4.39	131.90
L5100W	720N	745.90	-3.39	132.06
L5100W	780N	746.41	-3.41	132.50
L5100W	840N	765.11	-7.75	131.75
L5100W	900N	789.89	-13.15	131.13
L5100W	960N	815.25	-17.90	131.30
L5100W	1020N	812.37	-16.99	131.10
L5100W	1080N	809.41	-16.63	130.68
L5100W	1140N	808.44	-16.75	130.49
L5500W	1740S	872.42	-22.90	137.72
L5500W	1680S	875.66	-24.00	137.15
L5500W	1620S	881.36	-25.06	137.12
L5500W	1560S	883.67	-25.68	136.96
L5500W	1500S	883.94	-25.69	136.95
L5500W	1440S	882.38	-25.32	137.02
L5500W	1380S	880.84	-25.19	136.84
L5500W	1320S	869.30	-22.77	137.01
L5500W	1260S	868.05	-22.28	137.24
L5500W	1200S	869.09	-22.41	137.35
L5500W	1140S	860.55	-20.70	137.45
L5500W	1080S	853.27	-19.04	137.60
L5500W	1020S	843.16	-16.97	137.69
L5500W	960S	840.19	-16.28	137.72
L5500W	900S	835.68	-15.45	137.63
L5500W	840S	828.53	-14.12	137.54
L5500W	780S	825.79	-13.56	137.51
L5500W	720S	824.77	-13.45	137.37
L5500W	660S	824.38	-13.26	137.43
L5500W	600S	823.79	-13.06	137.49
L5500W	540S	822.49	-12.80	137.51

MADE IN CANADA

L5500W	480S	829.66	-13.97	137.65
L5500W	420S	837.05	-15.36	137.71
L5500W	360S	839.01	-15.71	137.77
L5500W	300S	842.18	-16.58	137.66
L5500W	240S	835.14	-15.20	137.62
L5500W	180S	826.67	-13.68	137.47
L5500W	120S	816.46	-11.73	137.37
L5500W	60S	808.26	-10.42	137.05
L5500W	60N	795.71	-8.31	136.65
L5500W	120N	793.31	-8.25	136.23
L5500W	180N	782.39	-7.03	135.35
L5500W	240N	787.87	-8.45	135.06
L5500W	300N	770.74	-5.26	134.82
L5500W	360N	755.67	-2.66	134.60
L5500W	420N	761.99	-4.32	133.88
L5500W	480N	765.21	-5.09	133.65
L5500W	540N	763.55	-4.87	133.51
L5500W	600N	758.15	-3.92	133.41
L5500W	660N	752.38	-2.91	133.38
L5500W	720N	751.94	-2.74	133.55
L5500W	780N	756.49	-3.67	133.62
L5500W	840N	761.77	-4.54	134.01
L5500W	900N	766.57	-5.51	134.23
L5500W	960N	794.13	-11.75	133.11
L5500W	1020N	812.88	-15.78	132.54
L5500W	1080N	827.23	-18.68	132.20
L5500W	1140N	834.03	-20.05	131.89
L5500W	1200N	839.80	-21.37	131.50
L5850W	1740S	873.91	-23.68	137.02
L5850W	1680S	870.12	-22.69	137.24
L5850W	1620S	868.44	-22.44	137.13
L5850W	1560S	867.27	-22.02	137.29
L5850W	1500S	864.92	-21.68	137.15
L5850W	1440S	859.94	-20.69	137.15
L5850W	1380S	854.45	-19.34	137.44
L5850W	1320S	849.42	-18.29	137.49
L5850W	1260S	859.43	-20.34	137.31
L5850W	1200S	856.16	-19.35	137.66
L5850W	1140S	852.22	-18.45	137.78
L5850W	1080S	845.83	-17.16	137.80
L5850W	1020S	839.54	-15.89	137.83
L5850W	960S	832.54	-14.30	138.05
L5850W	900S	831.27	-14.02	138.04
L5850W	840S	830.24	-13.98	137.85
L5850W	780S	822.68	-12.25	138.22
L5850W	720S	836.53	-14.97	137.97
L5850W	660S	833.65	-14.18	138.16
L5850W	600S	835.06	-14.43	138.17
L5850W	540S	832.96	-13.97	136.22
L5850W	480S	827.30	-12.79	138.31
L5850W	420S	822.30	-11.77	138.33
L5850W	360S	808.55	-9.35	138.28
L5850W	240S	813.95	-10.52	137.87
L5850W	180S	823.92	-12.75	137.56
L5850W	120S	821.65	-12.40	137.42
L5850W	60S	815.36	-11.18	137.37
L5850W	60N	813.78	-11.92	136.39
L5850W	120N	807.15	-10.80	136.20
L5850W	180N	805.41	-11.14	135.64
L5850W	240N	791.25	-8.61	135.35

MADE CANADA

L5850W	300N	776.68	-5.94	135.23
L5850W	360N	771.50	-5.31	134.75
L5850W	420N	778.40	-7.41	133.78
L5850W	480N	778.95	-7.61	133.66
L5850W	540N	771.74	-6.04	133.77
L5850W	600N	768.51	-5.63	133.54
L5850W	660N	765.12	-5.09	133.41
L5850W	720N	763.70	-4.71	133.53
L5850W	780N	755.65	-3.12	133.78
L5850W	840N	752.65	-2.51	134.16
L5850W	900N	756.29	-3.26	134.38
L5850W	960N	780.09	-8.32	133.58
L6150W	80S	981.10	-44.82	137.45
L6150W	78S	970.95	-42.98	137.37
L6150W	76S	955.10	-39.86	137.45
L6150W	74S	944.92	-37.91	137.45
L6150W	72S	938.92	-36.90	137.42
L6150W	70S	922.73		
L6150W	68S	905.21	-30.50	137.09
L6150W	66S	889.36	-27.34	137.01
L6150W	64S	878.87	-25.28	136.86
L6150W	62S	869.79	-23.34	136.90
L6150W	60S	866.77	-22.69	136.77
L6150W	58S	864.49	-21.99	136.89
L6150W	56S	863.08	-21.74	136.77
L6150W	54S	860.86	-21.08	136.92
L6150W	52S	858.85	-20.54	137.02
L6150W	50S	859.43	-20.44	137.19
L6150W	48S	858.18	-20.17	137.19
L6150W	46S	857.93	-19.92	137.36
L6150W	44S	856.65	-19.70	137.31
L6150W	42S	853.91	-19.08	137.37
L6150W	40S	851.23	-18.42	137.49
L6150W	38S	847.78	-17.66	137.56
L6150W	36S	843.79	-16.68	137.73
L6150W	34S	838.79	-15.52	137.90
L6150W	32S	837.54	-15.22	137.94
L6150W	30S	835.90	-15.00	137.87
L6150W	28S	839.31	-15.63	137.86
L6150W	26S	856.29	-19.04	137.79
L6150W	24S	857.14	-19.00	137.97
L6150W	22S	847.63	-16.62	138.33
L6150W	20S	845.25	-15.90	138.56
L6150W	18S	844.09	-15.65	138.56
L6150W	16S	846.08	-15.84	138.84
L6150W	14S	843.73	-15.41	138.88
L6150W	12S	834.80	-14.02	138.48
L6150W	10S	822.06	-11.52	138.44
L6150W	8S	817.39	-10.65	138.37
L6150W	6S	809.47	-9.33	138.11
L6150W	4S	806.79	-8.95	137.91
L6150W	2S	797.83	-7.00	138.13
L6300W	60N	801.83	-8.98	136.71
L6300W	120N	797.67	-8.21	136.63
L6300W	180N	792.19	-7.34	136.42
L6300W	240N	790.04	-7.73	135.57
L6300W	300N	786.59	-7.78	134.82
L6300W	360N	786.75	-8.38	134.22
L6300W	420N	784.62	-8.23	133.92
L6300W	480N	780.85	-7.67	133.76

MADE IN CANADA

	L6300W	540N	785.16	-8.77	133.43
	L6300W	600N	794.02	-10.93	133.03
	L6300W	660N	791.84	-10.52	133.04
	L6300W	720N	787.55	-9.79	133.01
	L6300W	780N	767.43	-5.37	133.53
	L6300W	840N	764.23	-4.65	133.58
	L6300W	900N	759.65	-3.77	133.73
	L6300W	960N	758.77	-3.78	133.77
	L6300W	1020N	784.86		
	L6450W	80S	971.50	-42.77	137.50
	L6450W	78S	964.12	-41.39	137.46
	L6450W	76S	951.69	-39.04	137.42
	L6450W	74S	942.67	-37.37	137.35
	L6450W	72S	931.85	-35.32	137.29
	L6450W	70S	918.71	-32.67	137.36
	L6450W	68S	906.73	-30.31	137.31
	L6450W	66S	893.67	-27.79	137.22
	L6450W	64S	882.47	-25.48	137.21
	L6450W	62S	875.76	-24.14	137.11
	L6450W	60S	869.70	-22.88	137.06
	L6450W	58S	864.30	-21.71	137.06
	L6450W	56S	859.73	-20.58	137.20
	L6450W	54S	855.80	-19.63	137.32
	L6450W	52S	853.60	-18.99	137.48
	L6450W	50S	851.87	-18.52	137.57
	L6450W	48S	850.65	-18.13	137.69
	L6450W	46S	849.52	-17.88	137.69
	L6450W	44S	847.20	-17.43	137.67
	L6450W	42S	845.37	-17.03	137.68
	L6450W	40S	842.97	-16.43	137.80
	L6450W	38S	842.78	-16.46	137.71
	L6450W	36S	842.17	-16.21	137.83
	L6450W	34S	842.11	-15.92	138.06
	L6450W	32S	843.49	-16.15	138.05
	L6450W	30S	842.36	-15.83	138.15
	L6450W	28S	845.16	-16.45	138.00
	L6450W	26S	843.67	-17.18	137.93
	L6450W	24S	856.84	-19.03	137.65
	L6450W	22S	840.74	-15.42	138.14
	L6450W	20S	836.93	-14.40	138.37
	L6450W	18S	840.22	-15.06	138.34
	L6450W	16S	838.73	-14.68	138.42
	L6450W	14S	830.62	-13.25	138.28
	L6450W	12S	826.08	-12.28	138.34
	L6450W	10S	817.52	-10.84	138.10
	L6450W	8S	809.04	-9.36	137.90
	L6450W	6S	810.11	-9.68	137.72
	L6450W	4S	814.38	-11.02	137.17
	L6450W	2S	803.13	-8.75	137.22
	L6750W	80S	964.55	-41.74	136.90
	L6750W	78S	953.27	-39.50	136.96
	L6750W	76S	938.28	-36.61	136.98
	L6750W	74S	931.94	-35.57	136.76
	L6750W	72S	923.89	-34.27	136.44
	L6750W	70S	917.46	-32.55	136.87
	L6750W	68S	908.29	-30.68	136.98
	L6750W	66S	898.68	-28.67	137.12
	L6750W	64S	891.89	-27.37	137.11
	L6750W	62S	877.62	-24.65	137.03
	L6750W	60S	865.77	-22.25	137.13

GRID

CHAP

MADE IN CANADA

GRID A

L6750W	58S	859.24	-20.71	137.25
L6750W	56S	852.99	-19.37	137.25
L6750W	54S	850.43	-18.66	137.34
L6750W	52S	849.52	-18.53	137.18
L6750W	50S	846.47	-17.58	137.48
L6750W	48S	848.61	-17.90	137.51
L6750W	46S	848.54	-17.67	137.70
L6750W	44S	850.07	-17.72	137.95
L6750W	42S	865.80	-20.67	137.95
L6750W	40S	870.55	-21.53	138.01
L6750W	38S	870.22	-21.34	138.08
L6750W	36S	871.19	-21.54	138.01
L6750W	34S	868.81	-21.10	137.95
L6750W	32S	862.99	-20.00	137.85
L6750W	30S	858.08	-18.95	137.92
L6750W	28S	864.64	-20.46	137.65
L6750W	26S	872.87	-22.28	137.55
L6750W	24S	859.55	-19.46	137.81
L6750W	22S	848.45	-17.14	137.94
L6750W	20S	835.29	-14.39	138.15
L6750W	18S	828.98	-12.97	138.32
L6750W	16S	827.94	-12.73	138.26
L6750W	14S	819.71	-11.14	138.22
L6750W	12S	812.79	-9.74	138.24
L6750W	10S	809.32	-9.13	138.08
L6750W	8S	808.98	-9.13	137.98
L6750W	6S	806.79	-8.77	137.86
L6750W	4S	804.59	-8.47	137.69
L6750W	2S	804.14	-8.63	137.40
L6750W	2N	804.29	-9.50	136.51
L6750W	4N	795.66	-8.09	136.24
L6750W	6N	795.36	-8.59	135.65
L6750W	8N	785.54	-7.10	135.30
L6750W	10N	784.90	-7.45	134.79
L6750W	12N	797.95	-10.62	133.97
L6750W	14N	794.78	-9.97	133.96
L6750W	16N	790.08	-8.99	134.03
L6750W	18N	795.54	-10.31	133.70
L6750W	20N	801.03	-11.83	133.23
L 55S	8E	859.40	-20.63	137.20
L 55S	6E	858.73	-20.58	137.07
L 55S	4E	857.99	-20.28	137.20
L 55S	2E	858.15	-20.32	137.16
L 55S	2W	857.08	-19.98	137.26
L 55S	4W	854.67	-19.42	137.37
L 55S	6W	854.40	-19.42	137.31
L 55S	8W	853.21	-19.10	137.39
L7200W	2340S	948.82	-39.16	134.76
L7200W	2280S	941.74	-37.77	134.74
L7200W	2220S	937.03	-36.59	134.97
L7200W	2160S	935.30	-36.07	135.11
L7200W	2100S	935.24	-36.10	135.04
L7200W	2040S	935.74	-36.18	135.12
L7200W	1980S	936.23	-36.46	135.10
L7200W	1920S	927.92	-34.67	135.30
L7200W	1860S	915.71	-32.17	135.44
L7200W	1800S	905.05	-29.89	135.64
L7200W	1740S	890.09	-26.52	136.10
L7200W	1680S	878.25	-23.99	136.38
L7200W	1620S	871.29	-22.20	136.88

CHAP

MADE NADA

L7200W	1560S	880.11	-23.92	137.51
L7200W	1500S	890.41	-25.69	137.57
L7200W	1440S	897.25	-26.81	137.73
L7200W	1380S	897.33	-26.84	137.66
L7200W	1320S	893.33	-25.93	137.75
L7200W	1260S	891.94	-25.67	137.72
L7200W	1200S	890.47	-25.39	137.73
L7200W	1140S	883.13	-23.84	137.83
L7200W	1080S	877.14	-22.39	138.10
L7200W	1020S	871.88	-21.58	137.88
L7200W	960S	873.02	-21.76	137.96
L7200W	900S	862.09	-19.61	137.91
L7200W	840S	855.23	-18.21	137.95
L7200W	780S	852.06	-17.70	137.81
L7200W	720S	852.06	-17.93	137.58
L7200W	660S	853.24	-18.18	137.68
L7200W	600S	847.11	-17.25	137.47
L7200W	540S	832.28	-14.21	137.51
L7200W	480S	822.43	-12.18	137.58
L7200W	420S	818.26	-11.36	137.49
L7200W	360S	816.13	-10.86	137.48
L7200W	300S	813.30	-10.43	137.32
L7200W	240S	808.62	-9.61	137.20
L7200W	180S	803.78	-9.04	136.84
L7200W	120S	806.50	-9.39	136.94
L7200W	60S	810.61	-10.50	136.56
L7500W	2340S	948.92	-39.04	135.75
L7500W	2280S	948.55	-39.01	135.69
L7500W	2220S	939.84		
L7500W	2160S	937.53	-36.53	135.96
L7500W	2100S	933.68	-35.71	135.99
L7500W	2040S	930.08	-34.97	135.99
L7500W	1980S	927.92	-34.28	136.24
L7500W	1920S	927.09	-34.02	136.32
L7500W	1860S	926.56	-33.67	136.59
L7500W	1800S	925.94	-33.33	136.84
L7500W	1740S	924.33	-32.92	136.99
L7500W	1680S	919.78	-31.91	137.07
L7500W	1620S	906.73		
L7500W	1560S	898.55	-27.00	137.80
L7500W	1500S	906.27	-28.50	137.62
L7500W	1440S	910.90	-29.19	137.83
L7500W	1380S	909.54	-28.92	137.80
L7500W	1320S	907.56	-28.48	137.85
L7500W	1260S	901.32	-27.71	137.39
L7500W	1200S	899.61	-27.40	137.42
L7500W	1140S	893.47	-25.95	137.70
L7500W	1080S	886.34	-24.61	137.69
L7500W	1020S	878.00	-22.83	137.87
L7500W	960S	870.81	-21.70	137.59
L7500W	900S	855.49	-18.89	137.39
L7500W	840S	850.81	-17.80	137.48
L7500W	780S	842.64	-16.46	137.21
L7500W	720S	842.35	-16.43	137.09
L7500W	660S	842.02	-16.23	137.22
L7500W	600S	841.37	-16.28	137.12
L7500W	540S	826.51	-13.43	137.09
L7500W	480S	815.16	-11.11	137.26
L7500W	420S	812.15	-10.46	137.21
L7500W	360S	808.84	-9.95	137.00

L7500W	300S	807.87	-9.99	136.69
L7500W	240S	807.87	-9.95	136.67
L7500W	180S	810.73	-10.37	136.71
L7500W	120S	821.23	-12.73	136.35
L7500W	60S	826.37	-14.36	135.72
L7800W	2340S	922.14	-34.03	135.58
L7800W	2280S	922.55	-33.90	135.71
L7800W	2220S	918.85	-33.07	135.79
L7800W	2160S	913.66	-32.40	135.47
L7800W	2100S	911.45	-31.29	136.12
L7800W	2040S	908.51	-30.43	136.41
L7800W	1980S	906.54	-29.72	136.73
L7800W	1920S	906.54	-29.88	136.52
L7800W	1860S	906.54	-29.64	136.72
L7800W	1800S	906.54	-29.53	136.77
L7800W	1740S	906.54	-29.50	136.76
L7800W	1680S	906.54	-29.09	137.13
L7800W	1620S	907.15	-29.01	137.27
L7800W	1560S	908.25	-28.92	137.53
L7800W	1500S	914.10	-30.16	137.34
L7800W	1440S	918.09	-30.98	137.28
L7800W	1380S	916.19	-30.73	137.16
L7800W	1320S	911.69	-29.98	137.03
L7800W	1260S	906.57	-28.72	137.31
L7800W	1200S	900.58	-27.95	136.96
L7800W	1140S	900.83	-27.72	137.38
L7800W	1080S	897.32	-27.49	137.09
L7800W	1020S	879.04	-22.93	137.97
L7800W	960S	866.48	-20.89	137.50
L7800W	900S	857.64	-19.36	137.21
L7800W	840S	849.05	-18.07	136.78
L7800W	780S	846.23	-17.31	136.94
L7800W	720S	846.58	-17.64	136.62
L7800W	660S	865.23	-21.80	136.12
L7800W	600S	869.63	-22.90	136.10
L7800W	540S	858.21	-20.47	136.11
L7800W	480S	844.74	-17.59	136.26
L7800W	420S	838.25	-16.35	136.19
L7800W	360S	833.39	-15.41	136.12
L7800W	300S	826.89	-14.13	136.09
L7800W	240S	821.86	-13.25	135.95
L7800W	180S	814.28	-11.82	135.87
L7800W	120S	811.38	-11.49	135.57
L7800W	60S	811.21	-11.62	135.35
L7800W	000	808.54	-11.38	135.03
L8100W	2500S	924.01	-34.62	135.30
L8100W	2440S	921.72	-33.40	136.01
L8100W	2380S	918.21	-32.60	136.10
L8100W	2320S	917.24	-32.19	136.31
L8100W	2260S	916.98	-31.81	136.69
L8100W	2200S	926.80	-33.56	136.72
L8100W	2140S	941.38	-36.49	136.65
L8100W	2080S	943.26	-36.70	136.74
L8100W	2020S	943.59	-36.66	136.76
L8100W	1960S	946.26	-37.23	136.69
L8100W	1900S	940.51	-35.98	136.73
L8100W	1840S	941.03	-36.05	136.73
L8100W	1780S	943.04	-36.39	136.76
L8100W	1720S	941.01	-35.87	136.85
L8100W	1660S	940.75	-35.65	136.99

MADE IN ADA

L8100W	1600S	936.37	-34.81	136.93
L8100W	1540S	932.44	-34.01	136.95
L8100W	1480S	933.58	-34.49	136.72
L8100W	1420S	930.92	-34.06	136.68
L8100W	1360S	920.00	-31.97	136.63
L8100W	1300S	908.52	-29.52	136.93
L8100W	1240S	909.16	-29.64	136.92
L8100W	1180S	909.51	-30.18	136.65
L8100W	1120S	897.22	-28.00	136.50
L8100W	1060S	877.60	-23.83	136.84
L8100W	1000S	864.89	-21.20	136.90
L8050W	1000S	868.45	-21.88	136.92
L8050W	950S	857.65	-19.61	137.01
L8050W	900S	854.85	-18.92	136.96
L8050W	850S	853.17	-18.64	136.80
L8050W	800S	852.91	-18.60	136.70
L8050W	750S	853.83	-18.71	136.75
L8050W	700S	859.98	-20.17	136.45
L8050W	650S	865.00	-21.42	136.31
L8050W	600S	864.46	-21.41	136.29
L8050W	550S	853.45	-19.19	136.22
L8050W	500S	845.27	-17.41	136.38
L8050W	450S	840.85	-16.55	136.37
L8050W	400S	836.73	-15.77	136.32
L8050W	350S	831.49	-14.82	136.23
L8050W	300S	827.67	-14.03	136.24
L8050W	250S	824.38	-13.56	136.04
L8050W	200S	819.65	-12.61	136.03
L8050W	150S	811.86	-11.89	135.23
L8050W	100S	810.09	-11.58	135.16
L8050W	50S	808.20	-11.39	134.93
L8400W	2500S	925.94	-34.30	135.80
L8400W	2440S	921.65	-33.12	136.15
L8400W	2380S	921.28	-33.00	136.21
L8400W	2320S	923.79	-33.19	136.42
L8400W	2260S	939.54	-36.39	136.24
L8400W	2200S	945.07	-37.21	136.43
L8400W	2140S	945.89	-37.25	136.45
L8400W	2080S	946.25	-37.22	136.49
L8400W	2020S	948.00	-37.57	136.45
L8400W	1960S	950.19	-38.03	136.38
L8400W	1900S	951.17	-38.27	136.31
L8400W	1840S	953.54	-38.75	136.28
L8400W	1780S	954.69	-39.06	136.15
L8400W	1720S	953.58	-38.86	136.16
L8400W	1660S	953.10	-38.80	136.15
L8400W	1600S	951.91	-38.69	136.06
L8400W	1540S	947.67	-37.80	136.12
L8400W	1480S	940.04	-36.31	136.11
L8400W	1420S	937.55	-35.96	136.24
L8400W	1360S	932.37	-35.03	136.14
L8400W	1300S	917.93	-32.17	136.27
L8400W	1240S	902.42	-28.94	136.51
L8400W	1180S	894.97	-27.39	136.62
L8400W	1120S	887.74	-26.14	136.49
L8400W	1060S	870.42	-22.70	136.47
L8400W	940S	851.92	-19.14	136.12
L8400W	880S	850.61	-19.00	135.86
L8400W	820S	850.98	-19.07	135.76
L8400W	760S	852.93	-19.39	135.80

MAI CANADA

L8400W	700S	849.75	-19.01	135.57
L8400W	640S	838.72	-16.76	135.68
L8400W	580S	829.53	-14.88	135.79
L8400W	520S	824.97	-14.15	135.62
L8700W	2380S	935.73	-35.61	136.16
L8700W	2320S	934.79	-35.46	136.09
L8700W	2260S	934.57	-35.28	136.28
L8700W	2200S	933.80	-35.07	136.24
L8700W	2140S	932.68	-34.68	136.40
L8700W	2080S	931.03	-34.24	136.48
L8700W	2000S	931.44	-34.26	136.52
L8700W	1940S	933.68	-34.69	136.50
L8700W	1880S	932.92	-34.46	136.55
L8700W	1820S	930.75	-34.03	136.51
L8700W	1760S	930.88	-34.00	136.55
L8700W	1700S	928.16	-33.58	136.43
L8700W	1640S	920.83	-32.16	136.45
L8700W	1580S	919.04	-31.88	136.39
L8700W	1520S	914.86	-31.04	136.45
L8700W	1460S	907.39	-29.92	136.18
L8700W	1400S	894.10	-27.40	136.19
L8700W	1340S	886.40	-25.88	136.23
L8700W	1280S	883.38	-25.39	136.09
L8700W	1220S	874.58	-23.86	135.85
L8700W	1160S	862.67	-21.57	135.81
L8700W	940S	854.41	-20.01	135.51
L8700W	880S	855.32	-20.28	135.36
L8700W	820S	845.31	-18.42	135.27
L8700W	760S	838.36	-17.05	135.26
L8700W	700S	832.80	-16.11	135.09
L8700W	640S	831.69	-15.98	134.95
L8700W	580S	830.28	-15.61	134.98
L8700W	520S	829.62	-15.39	135.00
L9000W	2320S	922.37	-34.18	134.87
L9000W	2260S	917.90	-33.23	134.97
L9000W	2200S	914.76	-32.33	135.27
L9000W	2140S	912.81	-31.86	135.34
L9000W	2080S	906.33	-30.60	135.41
L9000W	2020S	901.80	-29.49	135.67
L9000W	1960S	900.57	-29.10	135.80
L9000W	1900S	902.36	-29.19	135.95
L9000W	1840S	906.73	-29.78	136.07
L9000W	1780S	907.32	-29.68	136.20
L9000W	1720S	908.46	-29.80	136.25
L9000W	1660S	908.72	-30.02	136.05
L9000W	1600S	906.77	-29.76	135.91
L9000W	1540S	908.08	-30.24	135.67
L9000W	1480S	904.91	-29.86	135.42
L9000W	1420S	901.03	-29.26	135.25
L9000W	1360S	896.02	-28.26	135.28
L9000W	1300S	901.17	-29.51	135.09
L9000W	1240S	885.54	-26.20	135.34
L9000W	1180S	878.20	-24.79	135.34
L9000W	1120S	880.26	-25.39	135.12
L9000W	1060S	871.15	-23.76	134.99
L9000W	940S	849.17	-20.20	134.26
L9000W	880S	841.97	-18.73	134.35
L9000W	820S	836.25	-17.73	134.25
L9000W	760S	838.19	-18.07	134.15
L9000W	700S	840.27	-18.68	133.82

MADE IN CANADA

L9000W	640S	838.34	-18.25	133.83
L9000W	580S	837.34	-17.96	133.87
L 9300W	2320S	919.46	-33.55	135.36
L 9300W	2260S	932.03	-36.63	134.40
L 9300W	2200S	950.01	-40.02	134.52
L 9300W	2140S	945.97	-38.66	134.92
L 9300W	2080S	946.17	-38.49	135.09
L 9300W	2020S	940.48	-37.24	135.19
L 9300W	1960S	935.42	-36.19	135.27
L 9300W	1900S	941.37	-37.45	135.11
L 9300W	1840S	939.41	-37.00	135.19
L 9300W	1780S	937.07	-36.44	135.33
L 9300W	1720S	933.18	-35.68	135.38
L 9300W	1660S	920.04	-33.13	135.38
L 9300W	1600S	907.25	-30.55	135.53
L 9300W	1540S	903.41	-29.72	135.51
L 9300WC	1480S	899.78	-29.21	135.22
L 9300WB	1480S	890.81	-27.87	134.81
L 9300W	1480S	870.12	-24.52	134.30
L 9300W	1420S	871.81	-25.03	133.81
L 9300W	1360S	883.11	-27.16	133.82
L 9300W	1300S	884.65	-27.57	133.63
L 9300W	1240S	880.34	-26.75	133.59
L 9300W	1180S	886.59	-28.14	133.59
L 9300W	1120S	879.79	-26.84	133.52
L 9300W	1060S	868.86	-24.67	133.67
L 9300W	1000S	847.70	-20.38	133.88
L 9300W	940S	849.88	-20.79	133.89
L 9300W	880S	849.61	-20.96	133.56
L 9300W	820S	857.42	-22.62	133.25
L 9300W	760S	875.51	-26.58	132.71
L 9300W	700S	881.05	-27.65	132.92
L 9300W	640S	870.19	-25.46	132.93
L 9300W	580S	855.98	-22.57	132.87
L9600W	2380S	972.68	-44.30	134.42
L9600W	2320S	968.88	-43.18	134.82
L9600W	2260S	965.95	-42.42	134.81
L9600W	2200S	960.67	-41.23	134.94
L9600W	2140S	959.89	-40.97	135.01
L9600W	2080S	959.64	-40.94	134.98
L9600W	2020S	959.39	-40.91	135.00
L9600W	1960S	955.88	-40.19	135.06
L9600W	1900S	955.78	-40.28	135.03
L9600W	1840S	949.34	-39.19	134.95
L9600W	1780S	935.07	-36.53	134.85
L9600W	1720S	925.92	-34.89	134.73
L9600W	1660S	918.90	-33.55	134.68
L9600W	1600S	905.03	-31.40	134.10
L9600W	1540S	888.75	-28.26	134.03
L9600W	1420S	884.71	-27.46	133.77
L9600W	1360S	882.72	-26.97	133.82
L9600W	1300S	884.01	-27.25	133.71
L9600W	1240S	884.22	-27.35	133.67
L9600W	1180S	883.79	-27.34	133.51
L9600W	1120S	884.16	-27.59	133.31
L9600W	1060S	887.01	-28.32	133.14
L9600W	1000S	884.09	-27.90	132.99
L9600W	940S	874.22	-25.90	133.04
L9600W	880S	867.20	-24.68	132.92
L9600W	820S	881.34	-27.77	132.44

MA CANADA

L9600W	760S	888.40	-29.38	132.31
L9600W	700S	885.95	-29.18	132.05
L9600W	640S	880.13	-28.16	131.89
L9600W	580S	871.89	-25.25	133.18
L9900W	2380S	977.33	-45.42	133.89
L9900W	2320S	977.76	-45.23	134.12
L9900W	2260S	980.62	-45.45	134.42
L9900W	2200S	984.74	-46.26	134.44
L9900W	2140S	979.01	-44.94	134.63
L9900W	2080S	975.35	-44.33	134.57
L9900W	2020S	976.51	-44.87	134.41
L9900W	1960S	966.26	-43.20	134.24
L9900W	1900S	949.08	-40.06	134.12
L9900W	1840S	935.32	-37.46	134.12
L9900W	1780S	920.38	-34.52	134.19
L9900W	1720S	910.29	-32.88	133.80
L9900W	1660S	895.75	-29.99	133.83
L9900W	1600S	893.47	-29.73	133.46
L9900W	1540S	892.90		
L9900W	1420S	897.71	-30.38	133.24
L9900W	1360S	903.92	-31.85	132.92
L9900W	1300S	919.04	-35.37	132.39
L9900W	1240S	924.74	-36.78	132.25
L9900W	1180S	920.04	-35.81	132.22
L9900W	1120S	912.82	-34.52	131.97
L9900W	1060S	910.27	-34.00	132.00
L9900W	1000S	899.66	-31.86	132.04
L9900W	940S	890.47	-30.18	131.88
L9900W	880S	881.24	-28.43	131.81
L9900W	820S	883.24	-29.06	131.51
L9900W	760S	866.74	-25.63	131.75
L9900W	700S	861.57	-24.52	131.87
L9900W	640S	861.97		
L9900W	580S	855.23	-23.60	131.48
L10200W	2380S	987.60	-47.90	133.24
L10200W	2320S	988.27	-47.97	133.28
L10200W	2260S	990.91	-48.29	133.52
L10200W	2200S	997.82	-49.58	133.71
L10200W	2140S	997.87	-49.77	133.76
L10200W	2080S	995.99	-49.86	133.53
L10200W	2020S	984.55	-47.87	133.29
L10200W	1960S	963.54	-43.58	133.52
L10200W	1900S	945.82	-39.97	133.64
L10200W	1840S	932.22	-37.26	133.73
L10200W	1780S	919.95	-34.93	133.39
L10200W	1720S	912.83	-33.69	133.08
L10200W	1600S	909.80	-33.04	133.09
L10200W	1540S	904.56	-32.11	132.86
L10200W	1480S	904.33	-32.19	132.63
L10200W	1420S	905.78	-32.87	132.07
L10200W	1360S	908.93	-33.50	132.00
L10200W	1300S	907.88	-33.63	131.63
L10200W	1240S	904.16	-33.11	131.49
L10200W	1180S	900.95	-32.60	131.32
L10200W	1120S	896.25	-31.91	131.11
L10200W	1060S	891.68	-31.13	131.02
L10200W	1000S	884.29	-29.77	130.97
L10200W	940S	879.32	-28.77	131.00
L10200W	880S	874.26	-27.86	130.92
L10200W	820S	870.83	-27.35	130.76

MADE IN CANADA

L10200W	760S	866.48	-26.62	130.67
L10200W	700S	858.20	-25.10	130.61
L10200W	640S	848.22	-23.30	130.47
L10200W	580S	838.48	-21.73	130.15
L10500WA	2380S	996.49	-50.36	132.34
L10500W	2380S	998.58	-50.96	132.14
L10500W	2320S	998.41	-51.10	131.99
L10500W	2260S	996.98	-50.93	131.96
L10500W	2200S	993.72	-50.59	131.87
L10500W	2140S	979.93	-48.00	131.94
L10500W	2080S	962.52	-44.38	132.34
L10500W	2020S	941.57	-40.01	132.76
L10500W	1960S	931.11	-37.52	133.17
L10500W	1900S	932.20	-37.64	132.89
L10500W	1840S	931.20	-37.71	132.41
L10500W	1780S	923.29	-36.19	132.31
L10500W	1720S	919.29	-35.62	132.05
L10500W	1660S	914.78	-35.06	131.68
L10500W	1600S	917.05	-35.44	131.64
L10500W	1480S	918.06	-35.65	131.55
L10500W	1420S	912.74	-35.27	130.90
L10500W	1360S	909.18	-34.29	131.16
L10500W	1300S	905.62	-33.99	130.77
L10500W	1240S	904.34	-33.97	130.51
L10500W	1180S	902.52	-33.81	130.30
L10500W	1120S	901.70	-33.77	130.22
L10500W	1060S	900.68	-33.74	130.20
L10500W	1000S	889.30	-31.67	130.06
L10500W	940S	875.50	-29.06	129.99
L10500W	880S	870.99	-28.21	129.93
L10500W	820S	871.35	-28.40	129.78
L10500W	760S	862.47	-26.80	129.68
L10500W	700S	852.32	-24.99	129.54
L10500W	640S	843.76	-23.30	129.55
L10500W	580S	836.71	-22.12	129.30
L10800W	1020S (2500S)	982.74	-49.06	131.10
L10800W	960S (2440S)	990.37	-49.81	131.79
L10800W	900S (2380S)	986.28	-48.84	131.87
L10800W	840S (2320S)	986.75	-48.81	131.96
L10800W	780S (2260S)	987.03	-48.87	131.98
L10800W	720S (2200S)	985.26	-48.62	131.95
L10800W	660S (2140S)	983.70	-48.47	131.96
L10800W	600S (2080S)	979.92	-48.02	131.72
L10800W	540S (2020S)	964.98	-45.19	131.57
L10800W	480S (1960S)	947.04	-41.54	131.72
L10800W	420S (1900S)	937.94	-39.67	131.67
L10800W	360S (1840S)	936.86	-39.19	131.90
L10800W	300S (1780S)	936.25	-38.99	131.77
L10800W	240S (1720S)	932.55	-38.62	131.38
L10800W	180S (1660S)	931.74	-38.38	131.44
L10800W	120S (1600S)	931.33	-38.53	131.17
L10800W	60S (1540S)	934.53	-39.43	130.92
L10850W	1240S	944.40	-42.74	129.72
L10850W	1180S	933.51	-40.76	129.61
L10850W	1120S	926.43	-39.45	129.63
L10850W	1060S	916.41	-37.56	129.57
L10850W	1000S	901.19	-34.22	129.96
L10850W	940S	890.09	-32.22	129.79
L10850W	880S	885.46	-31.45	129.69
L10850W	820S	877.51	-30.25	129.36

MAP CANADA

L10850W	760S	857.95	-26.43	129.34
L10850W	700S	851.00	-24.92	129.39
L10850W	640S	846.79	-24.26	129.16
L10850W	580S	843.46	-23.55	129.21
L10850W	520S	837.86	-22.51	129.14
L10850W	460S	825.71	-20.33	128.87
L10850W	400S	817.73	-18.95	128.63
L10850W	340S	815.84	-18.03	129.10
L11150W	2500S	1027.62	-58.40	130.81
L11150W	2440S	1017.83	-56.60	130.61
L11150W	2380S	994.46	-51.40	131.19
L11150W	2320S	978.00	-47.67	131.71
L11150W	2260S	969.79	-45.89	131.89
L11150W	2200S	968.15	-45.73	131.48
L11150W	2140S	966.01	-45.39	131.39
L11150W	2080S	961.42	-44.59	131.28
L11150W	2020S	946.35	-41.64	131.35
L11150W	1960S	940.55	-40.74	131.02
L11150W	1900S	939.51	-40.55	130.89
L11150W	1840S	936.59	-39.63	131.16
L11150W	1780S	933.72	-39.20	131.00
L11150W	1720S	928.93	-38.58	130.63
L11150W	1660S	936.91	-40.16	130.55
L11150W	1600S	933.64	-39.83	130.26
L11150W	1540S	944.20	-42.43	129.79
L11150W	1420S	929.73	-40.06	129.34
L11150W	1360S	924.66	-39.31	129.18
L11150W	1300S	920.54	-38.43	129.34
L11150W	1240S	916.67	-38.44	128.68
L11150W	1180S	908.51	-36.93	128.66
L11150W	1120S	897.39	-34.57	128.89
L11150W	1060S	888.87	-32.83	128.96
L11150W	1000S	883.32	-31.77	128.98
L11150W	940S	874.24	-30.21	128.82
L11150W	880S	860.88	-27.49	128.92
L11150W	820S	850.71	-25.54	128.82
L11150W	760S	840.93	-23.74	128.63
L11150W	700S	834.58	-22.68	128.46
L11150W	640S	827.53	-21.29	128.41
L11150W	580S	820.49	-20.06	128.22
L11150W	520S	812.17	-18.48	128.13
L11150W	460S	805.14	-17.21	127.95
L11150W	400S	801.15	-16.36	127.90
L11150W	340S	800.95	-16.57	127.56
L11150W	280S	794.52	-15.14	127.73
L11450W	2500S	996.64	-51.51	131.43
L11450W	2440S	980.52	-48.40	131.48
L11450W	2380S	967.64	-45.90	131.47
L11450W	2320S	959.94	-44.79	130.93
L11450W	2260S	957.16	-44.27	130.76
L11450W	2200S	955.28	-43.83	130.70
L11450W	2140S	959.96	-44.45	130.85
L11450W	2080S	966.73	-45.90	130.72
L11450W	2020S	966.06	-45.89	130.67
L11450W	1960S	965.08	-45.93	130.52
L11450W	1900S	950.50	-43.13	130.48
L11450W	1840S	939.72	-41.40	130.15
L11450W	1780S	932.55	-40.18	129.94
L11450W	1720S	923.23	-38.69	129.63
L11450W	1660S	904.06	-35.50	129.39

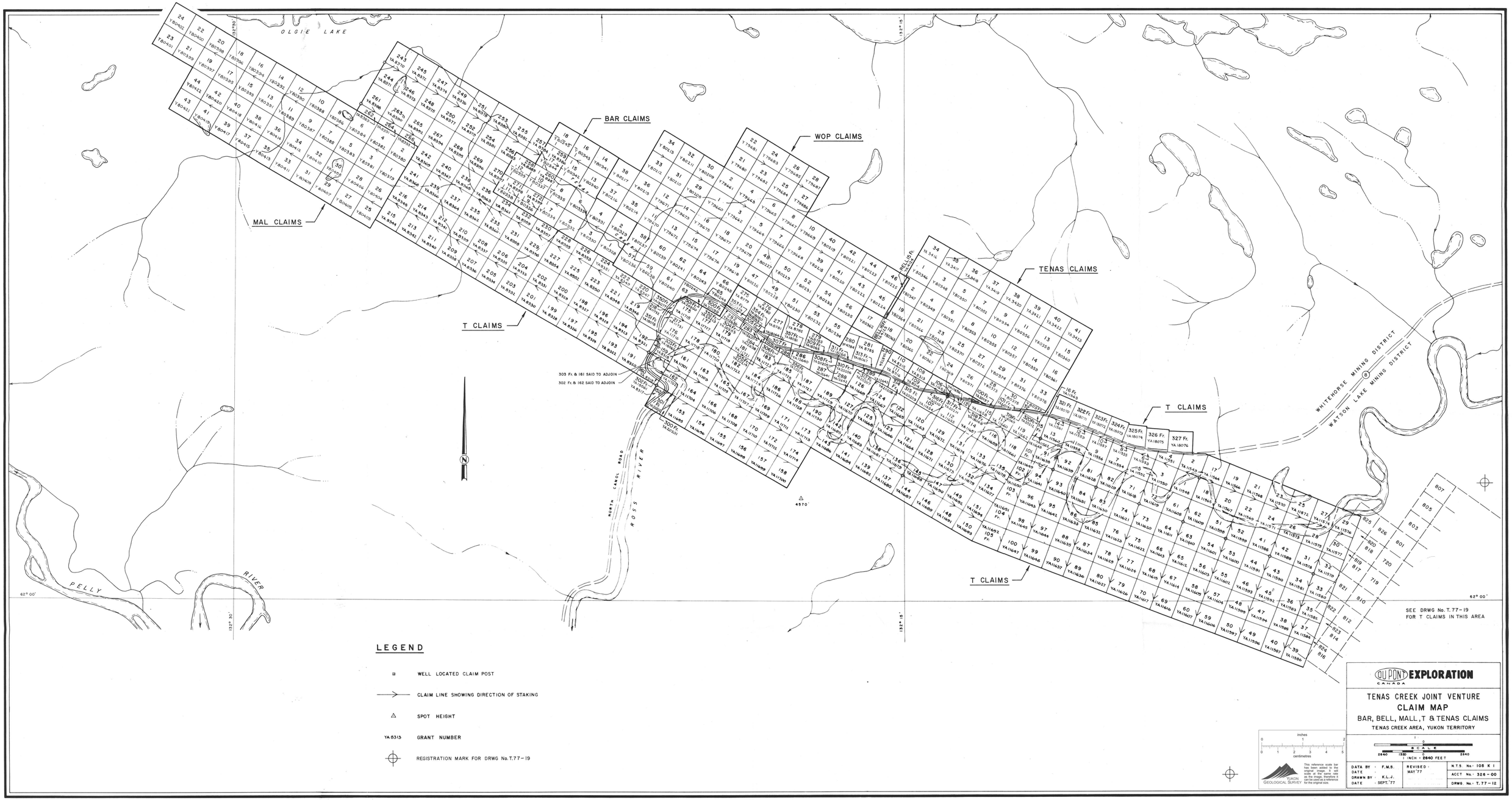
MADE IN CANADA

L11450W	1600S	896.06	-34.10	129.08
L11450W	1540S	922.61	-39.54	128.56
L11450W	1480S	915.80	-38.03	128.75
L11450W	1420S	914.12	-37.30	129.35
L11450W	1360S	902.54	-35.27	129.19
L11450W	1300S	886.37	-32.16	129.17
L11450W	1240S	878.11	-30.47	129.22
L11450W	1180S	866.98	-28.28	129.19
L11450W	1120S	857.81	-26.42	129.19
L11450W	1060S	848.19	-24.60	129.09
L11450W	1000S	840.34	-23.17	128.91
L11450W	940S	834.63	-22.13	128.76
L11450W	880S	828.15	-21.10	128.48
L11450W	820S	821.23	-19.85	128.33
L11450W	760S	814.42	-18.66	128.13
L11450W	700S	807.28	-17.21	128.14
L11450W	640S	800.49	-15.94	128.04
L11450W	580S	798.58	-15.54	127.96
L11750W	2500S	988.37	-50.64	130.32
L11750W	2440S	987.08	-49.99	130.65
L11750W	2380S	983.18	-49.36	130.47
L11750W	2320S	970.14	-46.86	130.48
L11750W	2260S	972.74	-47.06	130.65
L11750W	2200S	981.49	-48.89	130.45
L11750W	2140S	987.28	-49.94	130.60
L11750W	2080S	986.33	-49.85	130.60
L11750W	2020S	983.43	-49.42	130.62
L11750W	1960S	976.95	-48.40	130.52
L11750W	1900S	964.83	-46.16	130.40
L11750W	1840S	950.09	-43.02	130.67
L11750W	1780S	936.62	-41.28	129.79
L11750W	1720S	924.68	-39.24	129.47
L11750W	1660S	914.07	-37.30	129.33
L11750W	1600S	910.24	-37.06	128.81
L11750W	1540S	887.47	-32.68	128.86
L11750	1480S	870.72	-29.45	128.88
L11750	1420S	873.61	-30.18	128.47
L11750	1360S	865.53	-28.48	128.55
L11750	1300S	859.88	-27.39	128.43
L11750	1240S	858.85	-27.14	128.39
L11750	1180S	851.59	-25.73	128.37
L11750	1120S	852.90	-26.17	128.16
L11750	1060S	836.56	-22.86	128.31
L11750	1000S	831.28	-21.96	128.11
L11750	940S	824.56	-20.78	127.91
L11750	880S	819.59	-19.86	127.79
L11750	820S	816.70	-19.18	127.85
L11750	760S	814.47	-18.77	127.78
L11750	700S	812.60	-18.37	127.77
L11750	640S	807.12	-17.34	127.70
L11750	580S	803.22	-16.51	127.73
L12050W	2440S	1007.11	-54.45	129.90
L12050W	2380S	997.61	-52.68	129.77
L12050W	2320S	995.49	-52.02	129.96
L12050W	2260S	998.60	-52.78	129.79
L12050W	2200S	997.87	-52.56	129.84
L12050W	2140S	995.01	-52.19	129.73
L12050W	2080S	989.72	-51.24	129.79
L12050W	2020S	982.76	-50.11	129.76
L12050W	1960S	966.33	-47.07	129.75

MAP CANADA

L12050W 1900S	960.27	-46.37	129.50
L12050W 1840S	935.16	-41.45	129.60
L12050W 1780S	919.70	-38.13	129.76
L12050W 1720S	911.13	-36.45	129.78
L12050W 1660S	902.79	-35.10	129.39
L12050W 1600S	888.82	-32.54	129.13
L12050W 1540S	883.75	-32.00	128.59
L12050WA1480S	866.81	-28.79	128.53
L12050W 1480S	862.67	-28.18	128.26
L12050W 1420S	854.27	-26.48	128.20
L12050W 1360S	852.17	-25.94	128.15
L12050W 1300S	851.33	-25.82	128.00
L12050W 1240S	850.08	-25.56	127.95
L12050W 1280S	850.21	-25.47	128.07
L12050W 1220S	849.42	-25.12	128.31
L12050W 1160S	840.49	-23.43	128.22
L12050W 1100S	832.78	-21.69	128.45
L12050W 1040S	830.48	-21.21	128.49
L12050W 980S	824.32	-20.01	128.44
L12050W 920S	813.47	-17.83	128.48
L12050W 860S	809.46	-17.15	128.32
L12050W 800S	803.83	-16.13	128.24
L12050W 740S	807.48	-16.95	128.11
L12050W 720S	807.36	-16.98	128.09
L12350W 2500S	1007.03	-54.32	129.94
L12350W 2440S	998.99	-53.07	129.70
L12350W 2380S	1001.91	-53.79	129.49
L12350W 2320S	1003.76	-54.38	129.25
L12350W 2260S	994.54		
L12350W 2200S	999.57	-54.03	129.07
L12350W 2140S	995.57	-53.53	129.14
L12350W 2080S	984.81	-51.62	129.34
L12350W 2020S	955.07	-45.87	129.10
L12350W 1960S	945.11	-44.04	128.93
L12350W 1900S	931.08	-41.19	128.99
L12350W 1840S	916.09	-38.32	128.81
L12350W 1780S	901.92	-35.59	128.66
L12350W 1720S	897.18	-34.55	128.65
L12350W 1660S	895.23	-34.11	128.72
L12350W 1600S	887.38	-32.76	128.54
L12350W 1540S	874.32	-30.33	128.31
L12350W 1420S	863.87	-28.21	128.25
L12350W 1360S	852.43	-25.96	128.16
L12350W 1300S	845.16	-24.47	128.15
L12350W 1240S	844.16	-24.18	128.14
L12350W 1180S	844.18	-24.51	127.75
L12350W 1120S	842.48	-24.32	127.60
L12350W 1060S	839.46	-23.76	127.59
L12350W 1000S	831.01	-21.85	127.84
L12350W 940S	826.08	-20.83	127.89
L12350W 880S	819.33	-19.51	127.87
L12350W 820S	813.43	-18.31	127.95
L12350W 760S	810.05	-17.65	127.97
L12350W 700S	807.45	-17.26	127.87
L12350W 640S	806.04	-16.99	127.89
L12350W 580S	800.36	-15.94	127.89

EXECUTION TERMINATED



LEGEND

- WELL LOCATED CLAIM POST
- CLAIM LINE SHOWING DIRECTION OF STAKING
- SPOT HEIGHT
- YA 8313 GRANT NUMBER
- REGISTRATION MARK FOR DRWG No. T. 77-19

DU PONT EXPLORATION
CANADA

TENAS CREEK JOINT VENTURE
CLAIM MAP
BAR, BELL, MALL, T & TENAS CLAIMS
TENAS CREEK AREA, YUKON TERRITORY

SCALE
2640 1320 0 2640
1 INCH = 2640 FEET

DATA BY	F.M.S.	N.T.S. No: 105 K 1
DATE	REVISED - MAY '77	
DRAWN BY	K.L.J.	ACCT. No.: 326 - 00
DATE	SEPT. '77	DRWG. No.: T. 77 - 12

This reference scale bar has been added to the original image and will print proportionally with the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

OLGIE

LAKE

Tenas Creek

(243-254)

(261-269)

(237-242)

(211-216

MAL CLAIMS (1-44)
(APPROX.)

T CLAIMS
(APPROX.)

OLD CHAP GRID
Picket Coord. in 100's Feet

L 12350 W L 12050 W L 11750 W L 11450 W L 11150 W L 10800 W L 10500 W L 10200 W L 9900 W L 9600 W L 9300 W L 9000 W L 8700 W L 8400 W L 8100 W L 8050 W L 7800 W L 7500 W L 7200 W L 6750 W L 6450 W L 6300 W L 6150 W L 5850 W L 5500 W L 5100 W L 4700 W L 4300 W

inches
0 1 2
0 1 2 3 4 5
centimetres

This reference scale bar has been added to the original plan. It is to scale at the same reduction as the image, therefore it may be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

300 200 100 0 300 600 m
833 0 833 1666
Feet

N.T.S. 105 K/1

DU PONT OF CANADA
EXPLORATION LIMITED

TENAS CREEK AREA, YUKON TERRITORY

ELEVATION MAP

CONTOUR INTERVAL 10 METRES (33.0 FEET)

TO ACCOMPANY REPORT TITLED
GRAVITY SURVEY
MAL CLAIMS AREA
BY C.A. AGER PhD, PEng
DATED AUG. 1978 PROJECT MAL

DWN. BY T.M.	C.A. AGER & ASSOC.	FIG. NO.
CHECKED	SURREY B.C. CANADA	3-3
DATE AUG. 1978		

OLGIE

LAKE

Tenas Creek

OLD CHAP GRID

Picket Coord. in 100's Feet

L 12350 W — L 12050 W — L 11750 W — L 11450 W — L 11150 W — L 10850 W — L 10550 W — L 10250 W — L 9950 W — L 9650 W — L 9350 W — L 9000 W — L 8700 W — L 8400 W — L 8100 W — L 8050 W — L 7800 W — L 7500 W — L 7200 W — L 6750 W — L 6450 W — L 6300 W — L 6150 W — L 5850 W — L 5500 W — L 5100 W — L 4700 W — L 4500 W

ρ = 2.80 g/cc (E.F. = 0.19128 Mgal/m
Terrain Radius = 600 Metres

300 200 100 0 300 600 m
833 0 833 1666 Feet

N.T.S. 105 K/1

DU PONT OF CANADA EXPLORATION LIMITED

TENAS CREEK AREA, YUKON TERRITORY

COMPLETE BOUGUER GRAVITY MAP

CONTOUR INTERVAL 0.25 MGAL.

TO ACCOMPANY REPORT TITLED
GRAVITY SURVEY
MAL CLAIMS AREA
BY C.A. AGER PhD, PEng.
DATED AUG. 1978 PROJECT MAL

DWN BY T.M.
CHECKED
DATE AUG. 1978

C.A. AGER & ASSOC.
SURREY B.C. CANADA

FIG NO 4-3

YUKON GEOLOGICAL SURVEY

The reference scale bar was plotted on the original image. It will change if the image is reduced as the image, bordered is not the exact as a reference for the original size.

OLGIE LAKE

Tenas Creek

I

J

0.00
0.25
0.50
0.75
1.00

OLD CHAP GRID
Picket Coord. in 100's Feet

300 200 100 0 300 600 m
833 0 833 1666 Feet

N.T.S. 105 K/1

DU PONT OF CANADA EXPLORATION LIMITED

TENAS CREEK AREA, YUKON TERRITORY

RESIDUAL GRAVITY MAP

CONTOUR INTERVAL 0.25 MGAL.

TO ACCOMPANY REPORT TITLED
GRAVITY SURVEY
MAL CLAIMS AREA
BY C.A. AGER PhD, PEng
DATED AUG. 1978 PROJECT MAL

DWN. BY T.M.	C.A. AGER & ASSOC.	FIG. NO.
CHECKED	SURREY B.C. CANADA	5-3
DATE AUG. 1978		