

Assessment Report on Geophysical (Gravity Survey)

Strata, Form, Spirit and Fran Claims
Moyie Lake Area

Fort Steele Mining Division
British Columbia

NTS Map 82 G/5
Latitude 49°25'
Longitude 115°45'

Owner:

Abitibi Mining Corp
1000-675 W. Hastings Street
Vancouver, B.C., V6B 1N2

Operator:

Abitibi Mining Corp
Cranbrook Field Office
3380 Wilks Road
P.O. Box 215, Main Station
Cranbrook, B.C., V1C 4H7

May 11, 1998

WP7 File: strataform.wpd

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
Cranbrook Field Office

25,526

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1.00 INTRODUCTION

1.10 Location and Access

The Strata, Form, Spirit and Fran claim blocks (figure 1) are located within the Cranbrook city limits and extend approximately 6 km to the south. The property is accessed by highway 3/95 south from Cranbrook to the Moyie Lake Provincial Park, then east up Peavine Creek, past the Vine mine and east on logging roads along Hogg Creek.

1.20 History

No historical mining has taken place in the area outside the Vine mine although Cominco has in the past drilled a series of deep holes to test for the presence of the LMC in the area.

1.30 Physiography

The property is situated west of the Rocky Mountain Trench within the Yahk Mountains. Topography is moderate to steep with glacially rounded ridges. Within the property elevations range from 1000 to 1300 metres. Some of the area is within Cranbrook city limits.

Vegetation cover varies from immature to mature forests of larch, pine, spruce and fir. Considerable clear-cut logging has occurred on the claim group in the recent past and the logged areas are in various stages of regeneration.

1.40 Property

The Strata-Form-Spirit-claim block (figure 2, in Appendix) is a contiguous block of claims owned by Abitibi Mining Corp, 1000-675 W. Hastings Street, Vancouver, B.C. The discontinuous Fran claim block was included in this study because of its proximity to the study area. Table 1 (in Appendix) is a listing of the individual claims, their tenure numbers and current expiry dates.

1.50 Scope of Present Program

The 1997 program consisted of collecting gravity data over both claim block to identify the presence of near-surface massive sulphide occurrences.

2.00 GEOLOGY

2.10 Regional Geology

The area of the Strata-Form-Spirit-Fran claim blocks is underlain by Precambrian Purcell Supergroup rocks of the Aldridge Formation (figure 3). These are fine-grained clastics that include impure quartzites, siltstones and argillites. The rocks have been metamorphosed to lower greenschist facies and have been intruded by a series of mafic sills and dykes.

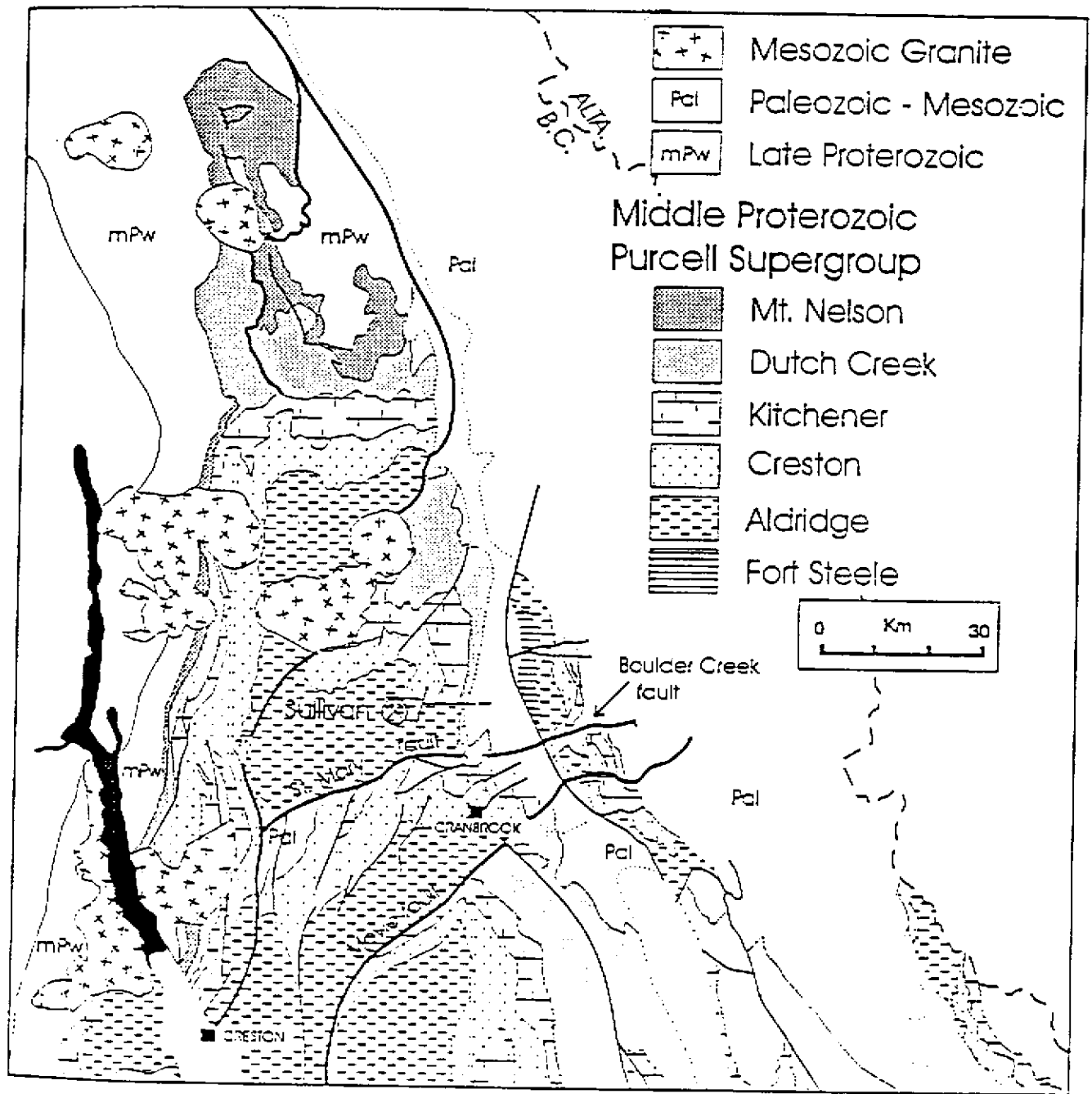


Figure 3.--Regional geology map of the Purcell Supergroup, Southeastern British Columbia.

2.20 Property Geology

On the claim block, Precambrian-age Aldridge Formation rocks are generally flat-lying with local dips up to 20°. Outcrops comprise less than 5 percent of the area and are generally restricted to cliff faces and ridge crests. Considerable glacial material covers the slopes and valleys. Some outcrop exists in the stream beds. Moyaie intrusives form the ridges.

3.00 GRAVITY SURVEY

3.10 Introduction

Abitibi Mining Corporation contracted Quadra Surveys of Richmond, British Columbia to complete a gravity survey over the claims to detect massive sulphide mineralization. See Quadra Survey's summary report in Appendix (attached) which describes the survey procedure, instrumentation, data reduction and formulae, results & interpretation, and survey precision.

3.20 Survey Boundary

After discussions with Rick Conte, gold commissioner (EI<RCONTE@galaxy.gov.bc.ca), a gravity survey of approximately 1 km beyond the claim boundary was chosen to avoid the "edge-effects" of limiting the gravity data to the area of the claim block. The purpose of this method was to provide better control for detecting gravity anomalies on the extremities of the claim block.

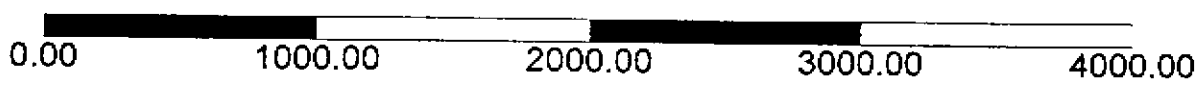
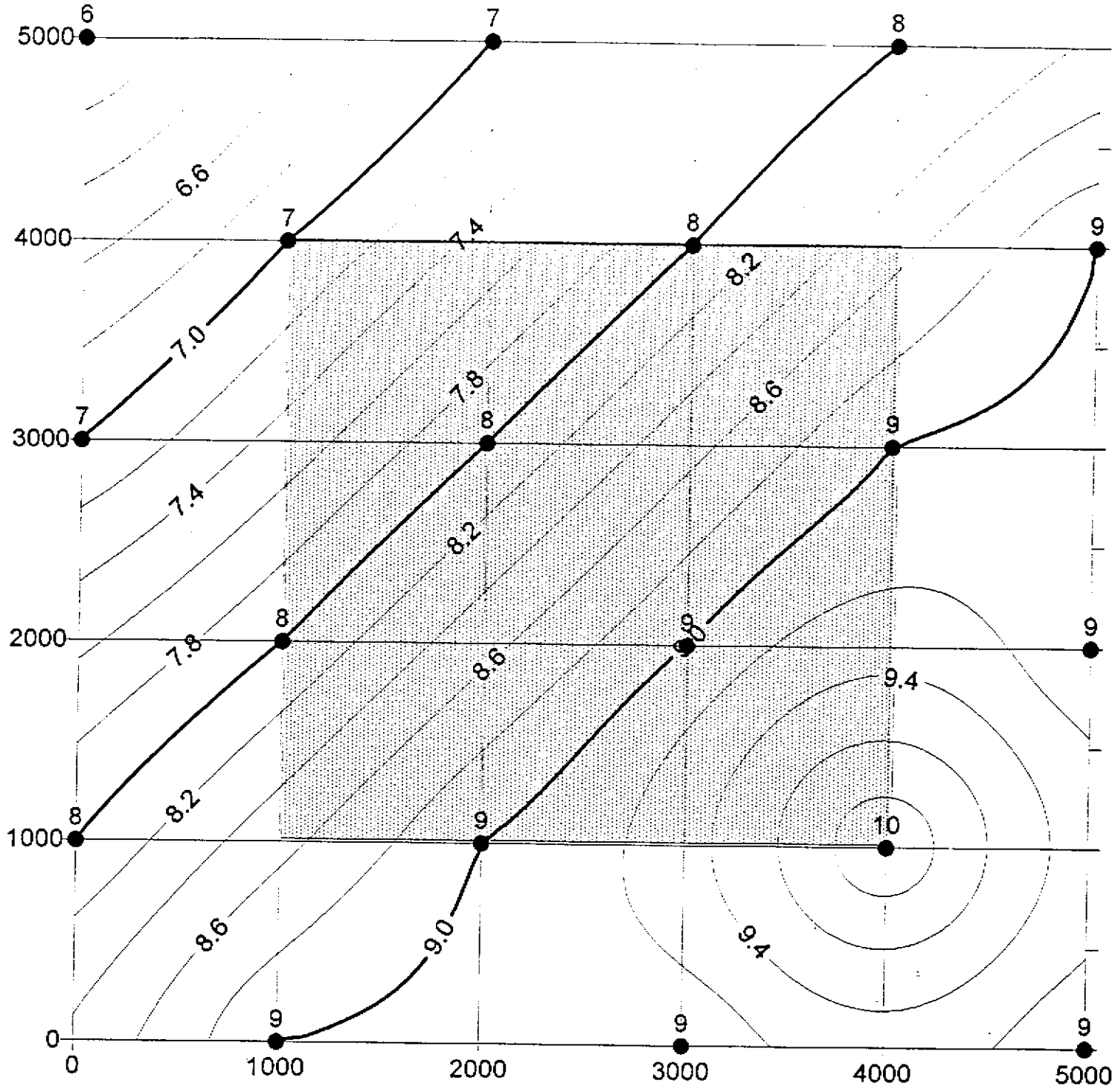
3.30 Example of "Edge-Effect"

Figure 4 is an example of the benefit of including gravity stations approximately 1 km beyond the limits of a claim block.

A theoretical claim block 3 km by 3 km extending from 1000 metres east to 4000 metres east and 1000 metres north to 4000 metres north is shown as the shaded area on figure 4. Gravity values are shown extending from 6 gravity units at 0 metres east, 5000 metres north to 10 gravity units at 4000 metres east, 1000 metres north.

If only the gravity values on the claim block are considered, an interpretation that the area contains a gentle regional gradient ranging from 7 to 10 gravity units would be made. But, if gravity values approximately 1 km beyond the limits of the claim block are considered, the gravity value at 4000 metres east, 1000 metres north is detected as a significant anomaly.

Therefore, gravity stations approximately 1 km beyond the claim boundary are utilized in the interpretation in this report.



4.00 CONCLUSIONS AND RECOMMENDATIONS

Plate 1 (in pocket), a contoured plot (Surfer for Windows, www.golden.com) of partial Bouguer gravity values collected by Quadra Surveys, shows a large closed-contour 6 mgal positive anomaly positioned just west of the Strata-Form-Spirit and north of the Fran claim blocks. The presence of Moyie intrusives in the area mapped by Hoy (1983) may be the source of the large, regional anomaly. No small closed-contour positive anomalies possibly related to near surface massive sulphide mineralization we identified on either the Fran or Strata-Form-Spirit claim blocks. Most of the gradients can be related to the Moyie and Gold Creek faults.

5.00 STATEMENT OF COSTS

Establish Base Stations, Data Acquisition and Inner Zone Terrain Corrections
(Quadra Surveys operator, report, instrument rentals, 4x4 field vehicle, expenses, computers, lodging plus helper and expenses)

218 stations x \$134/station..... \$ 29,212.00

Management and Report Writing

2 days x \$400/day..... \$800.00

AutoCad drafting..... \$247.30

Surfer software, supplies..... \$64.90

Total \$30,324.20

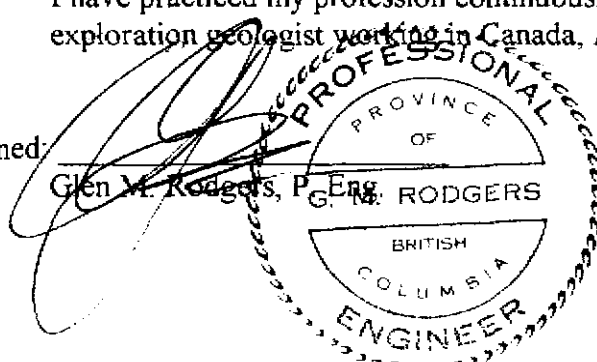
6.00 STATEMENT OF QUALIFICATIONS

I, Glen Rodgers certify that:

1. I am a graduate of the University of Manitoba School of Geological Engineering (1977) and registered with the British Columbia Association of Professional Engineers and Geoscientists as a P. Eng.
2. I have based this report on work done by myself during 1997 on the claims including supervision of the project.
3. I do not expect to receive any share consideration as a result of writing this report.
4. I have practiced my profession continuously over the last 20 years as an exploration geologist working in Canada, Alaska and Central America.

Signed:

Glen M. Rodgers, P. Eng.



Date

MAY 9 / 98

Appendix

Summary Report of Gravity Survey by Quadra Surveys

Table 1. Listing of Claims

Figure 2. Claim Map

SUMMARY REPORT

on a

GRAVITY SURVEY

conducted on the

STRATIFORM-FRAN PROJECT

Cranbrook, British Columbia

PROPERTY : Cranbrook Area, British Columbia
: UTM Zone 11 Easting: 581000 - 593000
: UTM Zone 11 Northing: 5469000 -5487000

SURVEY PERIOD : September 24 to September 30, 1997

WRITTEN FOR : Abitibi Mining Corporation
1000 – 675 West Hastings Street
Vancouver, British Columbia, V6C 1S4

WRITTEN BY : Tam Mitchell, ASCT
QUADRA SURVEYS
200-8191 River Road
Richmond, British Columbia, V8X 3X9

DATED : November 9, 1997



SUMMARY

A regional gravity survey was conducted in the Cranbrook area. The property hosts a geological terrain known to be prospective for sedex type deposits. The purpose of the work was to define possible mineralized zones and geologic structures in the area.

The gravity survey was conducted with 4WD access on existing roads. Gravity measurements were carried out using a Scintrex gravity meter. The station locations were obtained with a real time Trimble double differential GPS survey system. Inclinometer readings were taken at every station to a distance of 170 meters for terrain corrections.

The gravity data were corrected for the various influences to yield partial Bouguer gravity anomaly values listed herein.

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MAPS

Location Map

Figure 1	Scale 1:1,000,000	2
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Partial Bouguer Anomaly Plan Map

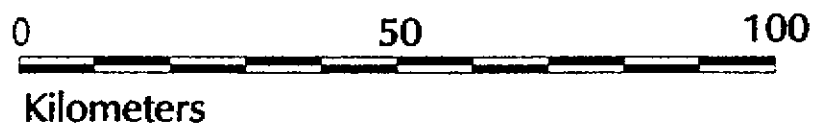
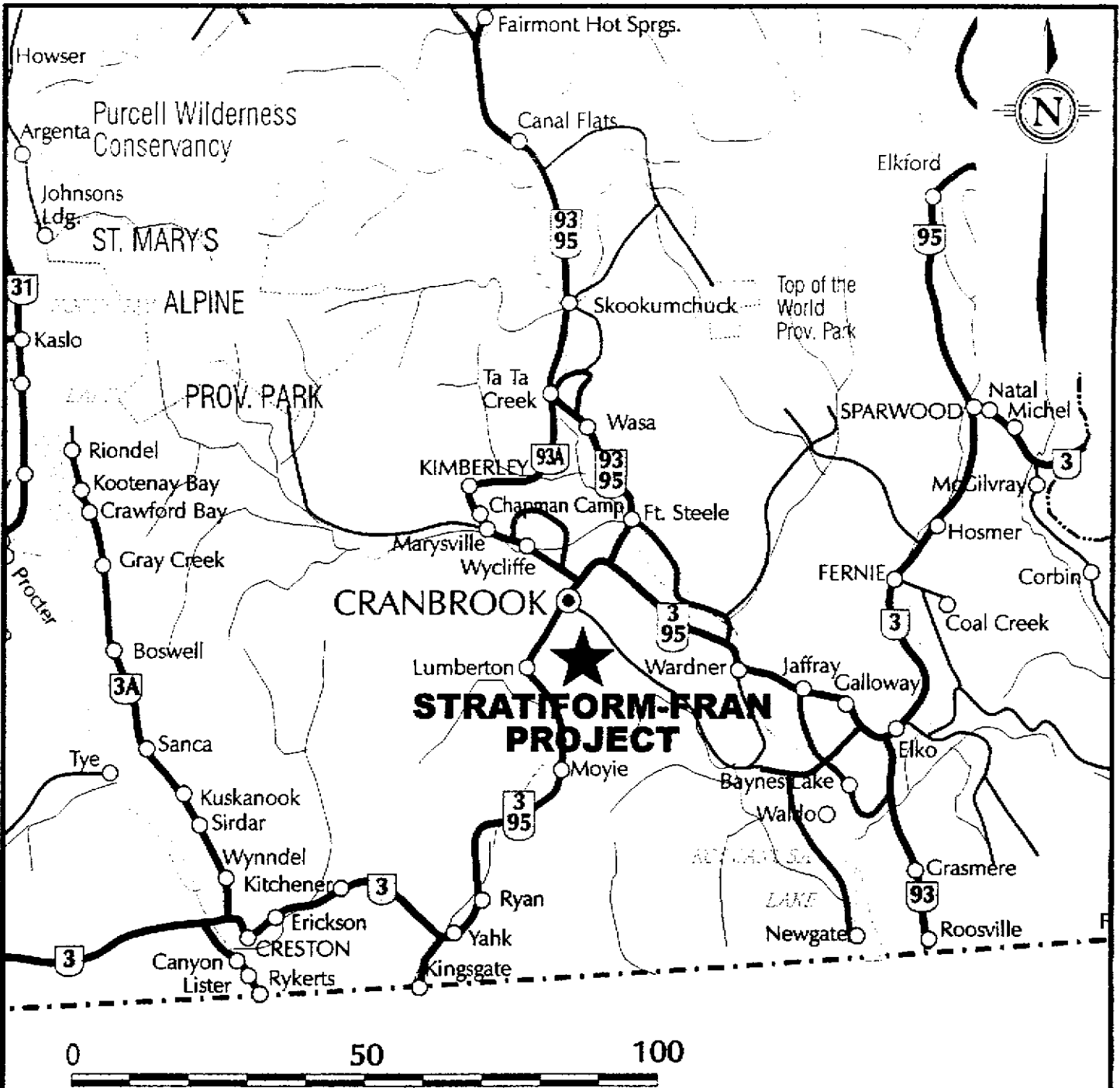
Figure 7	Scale 1:100,000	Appendix III
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INTRODUCTION

At the request of Abitibi Mining Corporation a gravity survey was conducted in the Cranbrook area, and South of Cranbrook BC. This report describes the instrumentation, theory, field procedure, data reduction and results of the 6 day survey which commenced September 24 and was completed September 30, 1997.

The survey was conducted by Tam Mitchell, AscT of Richmond, BC with the assistance of Zyoji Jackson of Cranbrook, BC. The crew was based at the Hastings Management field office at 3380 Wilks Road in Cranbrook. The exploration program was carried out under the field supervision of Dr. Robert Woodfill of Abitibi Mining Corporation.

The main purpose of the survey was to identify geologic structures in the area to locate possible zones of sedex type mineralization. Gravity surveying is a very effective tool in locating lead and zinc mineralization, particularly because of the high specific gravity of any sulphide mineralization especially that of lead.



ABITIBI MINING CORPORATION	
STRATIFORM-FRAN PROJECT	
LOCATION MAP	
CRANBROOK M.D., B.C.	
N.T.S. 82 G/5	
DRAWN BY: TLM	DATE: NOVEMBER 1997
SCALE 1:1,000,000	FIGURE: 1

QUADRA SURVEYS

LOCATION and ACCESS

The property is located within the city limits of Cranbrook and to the South of Cranbrook approximately defined by UTM Zone 11; Easting: 581000 to 593000 and Northing: 5469000 to 5487000. See figure 1.

Access to the property was on numerous existing roads in Cranbrook and to the South.

SURVEY PROCEDURE

All gravity readings were tied to the National Gravity Net by a gravity base station established in a 1996 gravity survey. The base is located at the Cranbrook field office at 3380 Wilks Road and is marked by a steel spike and identified by a wooden stake with an aluminum tag reading: "Gravity Base -101". Geographic coordinates for the station were derived by GPS measurements as 49° 32' 48.07384" N and 115° 48' 44.86830" W (see figure 2). The station has a National Gravity Net value of 980688.13 ±0.02 mgal. Field ties were also made to the nearest field base used for the GPS base station.

All Survey locations were referenced to **Canadian Geodetic Control Marker No. 175976** which is a brass tablet marked **G-13** (see figure 3). The marker was in good condition and was established with spirit levels in 1979 and GPS in 1990/91. The marker is located .8 km. South of Moyie General Store, 40 meters west of the Hwy. No 3-95 and 8 meters west of the railroad, situate in an old concrete foundation . The station is further described as follows:

Nad 83 Northing	5459334.526 m	±0.070 m
Nad 83 Easting	584896.751 m	±0.070 m
CVD28 Elevation	930.640 m	Method: Spirit Level

Tam Mitchell, AScT, of Richmond BC, with the assistance Zyoji Jackson of Cranbrook BC acquired the field data. A total of 216 stations were acquired during the 6 days of the survey.

Inclinometer readings were taken on each gravity station with a Suunto inclinometer to provide inner zone terrain corrections in accordance with the Hammer Chart method. Zone B inclinometer readings were taken at 0, 90, 180 and 270 at a distance of 9.3 meters from the station. Zones C and D were shot at 0, 60, 120, 180, 240, and 300 degrees at distances of 35 and 112 meters respectively. Distances and angles were estimated.

INSTRUMENTATION

GRAVITY

The gravity readings were taken with a Scintrex CG-3 gravity meter (serial no. 10345) manufactured in Concord Ontario. The instrument has a world wide calibration range of over 7,000 mgal and a reading resolution of 0.005 mgal. This instrument features a sensor based on a fused quartz elastic system. The proof mass is balanced by a spring and a relatively small electrostatic restoring force. The position of the mass, which is sensed by a capacitive displacement transducer, is altered by a change in gravity. The inherent strength and elastic properties of the fused quartz together with stop limits around the proof mass permit the instrument to be operated without clamping. Instrument drift is considerably reduced by precise thermostatic control of the unit and software correction for residual effects. The instrument's tilt sensors are analog as well as electronic with a resolution of 1 arc second. Real time corrections for tilt errors can be automatically made for a range of ± 200 arc seconds. The entire gravity sensing mechanism is enclosed in a vacuum chamber to provide isolation from variations in atmospheric pressure. This extremely stable operating environment allows the long term drift of the sensor to be accurately predicted, and real time software correction reduces it to less than 0.02 mGals/day in theory. The unit can also automatically compensate for earth tides. The ETC is generated using the Longman formula (gravimetric factor 1.16).

SURVEYING

Station locations were surveyed using the Trimble Site Surveyor 4400 system with a Pacific Crest radio link. The system used was capable of post-processing rapid static measurements with an accuracy of ± 5 mm + 1ppm horizontal and ± 1 cm + 1ppm vertical or real time data acquisition with an accuracy rating of ± 1 cm + 2ppm horizontal and ± 2 cm + 2ppm vertical.

The Site Surveyor 4400 is based on Trimble's fourth generation real-time survey technology. Incorporating the latest Trimble real-time GPS engine code and solution algorithms, the system provides very fast on-the-fly (OTF) initializations with the industry's most reliable position results. With this technology, average initialization times are cut in half. With advanced satellite signal acquisition and tracking, the ability to survey near trees is enhanced and downtime due to loss of signal minimized.

DATA REDUCTION and FORMULAE

The gravity data was processed by computer in the following manner:

g_o **Observed Gravity-** field observations corrected for earth tides and long term instrument drift were downloaded from electronic storage in the gravity meter and corrections made for instrument height and residual instrument drift. These values were then tied to the National Gravity Net.

g_{fa} **Free Air Effect-** Correction for relative distances of observation points from the centre of mass(earth). This calculation moves all stations to a common elevation datum and corrects for relative distances in distance from the source mass. The elevation datum used was CGVD 28 mean sea level. The formulae used was:

$$g_{fa} = -0.3086 \text{ mgal/m}$$

g_{bs} **Bouger Slab Effect -** Correction for the relative differences in amounts of surface rock below gravity stations. This calculation requires that a mean density or rock type between the lowest and highest grid elevations be established. All stations are shifted to a common datum as in the free air effect except that the vertical change is through an assumed slab of the derived density. The elevation datum used was CGVD 28 mean sea level.

$$g_{bs} = 2 * \text{PI} * .00667 * \sigma \text{ mgal/m}$$

Where σ = slab density (gm/cc)

g_i **Theoretical Gravity -** Yields correction for change of observed gravity with change in latitude which is due primarily to the rotation of the earth and the difference in earth's radius between the poles and the equator.

$$g_i = g_e(1 + \alpha \sin^2 \theta + \beta \sin^2 2\theta)$$

Where g_e = equatorial gravity = 978,031.85 mgal.

$$\alpha = 0.005278895$$

$$\beta = -0.000023462$$

θ = Latitude

g_t Terrain Correction- corrections for variations caused by local terrain. The vertical component of the gravitational effect exerted by nearby hills, or not exerted by nearby valleys or gullies, will effect the net reading obtained on any one station. The overall effect on a given line profile or area will be a function of the station spacing relative to the frequency of terrain undulations. Areas were segmented using circular sectors in zones developed by Hammer (1939). Corrections were made for zones B, C, and D (covering an area from 2 to 170 meters from the station).

g_t was calculated from the following expression:

$$g_t = \Sigma \Phi \tau \sigma [r_o - r_i + (r_i^2 + z^2)^{1/2} - (r_o^2 + z^2)^{1/2}]$$

Where Φ = Sector angle (B = 90°, C & D = 60 °)

τ = gravitational constant = 0.00667

σ = average density (gm/cc)

r_o = outer sector radius (B=16.6, C=53.3, D=170)

r_i = inner sector radius (B=2, C=16.6, D=53.3)

z = elevation difference between sector and station.

g_{faa} Free Air Anomaly: is derived from the following formulae:

$$g_{faa} = g_o - (g_t - 0.3086 * E) = \text{Free Air Anomaly}$$

Where g_o = observed gravity

g_t = theoretical gravity

E = CGVD 28 elevation

g_{ba} Bouguer Anomaly: was derived from the following formulae:

$$g_{ba} = g_b + g_{faa} + g_t = \text{Bouguer Gravity}$$

Where g_b = Bouguer gravity

g_{faa} = free air anomaly

g_t = terrain corrections

RESULTS & INTERPRETATION

The data was reduced to partial Bouguer gravity anomaly values. Terrain corrections have been applied to 170 meters. A density of 2.67 gm/cc was used throughout the survey. The partial Bouguer Gravity anomaly values spanned a range of 13.52 milligals from a low of -151.89 mgal to a high of -138.37 mgal. The mean partial Bouguer value was -144.23 ±2.44 mgal. The survey identified a number of major and minor geologic trends and areas of interest.

SURVEY PRECISION

GRAVITY

Daily gravity loop ties were made to the base station -101 as follows:

Station	Loop Tie in mgal	Notes
-101	0.04	
-101	0.00	
-101	0.03	
-101	0.03	
-101	0.03	
-101	0.00	

Repeat gravity readings were conducted on 4% of the stations read as follows:

Station	Repeat Accuracy - mgal
7752	-0.04
7753	-0.11
7754	-0.02
7755	-0.01
7756	-0.05
7757	-0.01
7825	-0.02
7826	-0.02

LOCATION

The horizontal and vertical control for the survey was referenced to CGM number 175976. A traverse of approximately 27 km. was established from CGM 175976 at the Southeast of Moyie Lake to a CGM tablet marked 4719 in Cranbrook. The vertical closure of the traverse was 0.028 meters. This closure error was not removed. On every station location the GPS system was re-initialized to verify the accuracy of the recorded station location.

REFERENCES

LaCoste & Romberg Instruction Manual, Model G and D Gravity Meter , June 1989

Seigel, H.O.; *A Guide to High Precision Land Gravimeter Surveys*, August 1995

Telford, W. M., Geldart, L. P., Sheriff, R. E., Keys, D. A.; *Applied Geophysics*, 1982

Longman, I. M.; *Journal of Geophysical Research, Volume 64, No. 12; Formulas for Computing the Tidal Accelerations Due to the Moon and Sun*, December 1959

Hammer, 1939; (Terrain Correction Model)

STATEMENT OF QUALIFICATIONS

I Thomas L. Mitchell, AScT, of the city of Richmond, Province of British Columbia, DO HEREBY CERTIFY THAT:

1. I am the owner of Quadra Surveys with office at 200 – 8191 River Road, Richmond, British Columbia, V8X 3X9.
2. I am a graduate of BCIT, with a diploma in Surveying Technology (1977).
3. I am a geophysical surveyor, registered with the Association of Applied Science Technologists and Technicians of British Columbia.
4. I have practiced my profession in Africa, Canada, Japan and USA for 19 years.
5. This report is based on a gravity survey which I conducted.
6. I have no direct or indirect interest in the property nor do I expect to receive any.

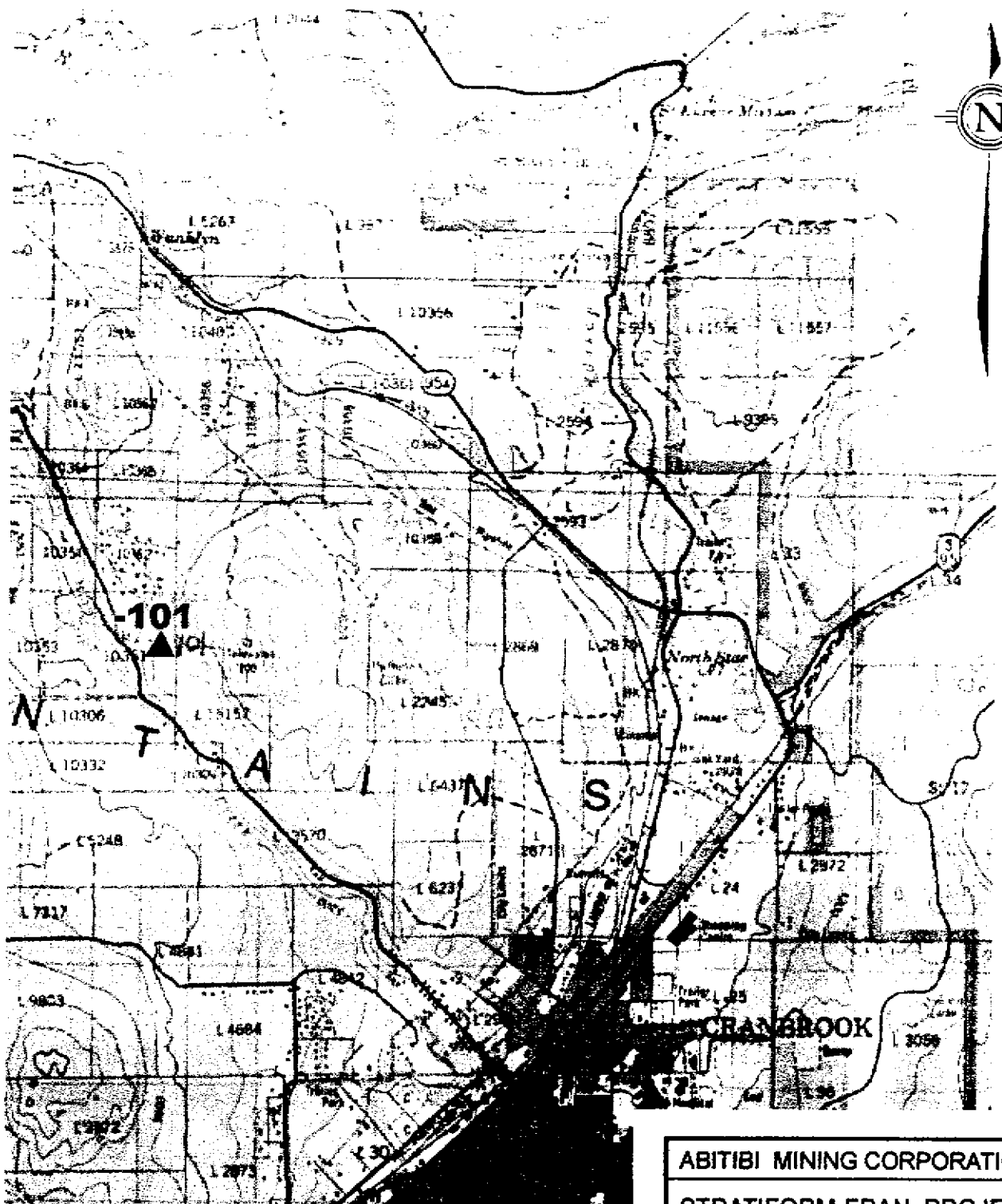


Dated at Cranbrook, British Columbia, this 9th day of November, 1997.

APPENDIX I

Gravity & GPS Base Stations





GRAVITY BASE -101
 National Gravity Net Value: 980688.13 ±0.02 mgal
 Northing: 49° 32' 48.07384"
 Easting: -115° 48' 44.86830"



QUADRA SURVEYS

ABITIBI MINING CORPORATION
 STRATIFORM-FRAN PROJECT
GRAVITY BASE
-101

CRANBROOK M.D., B.C.

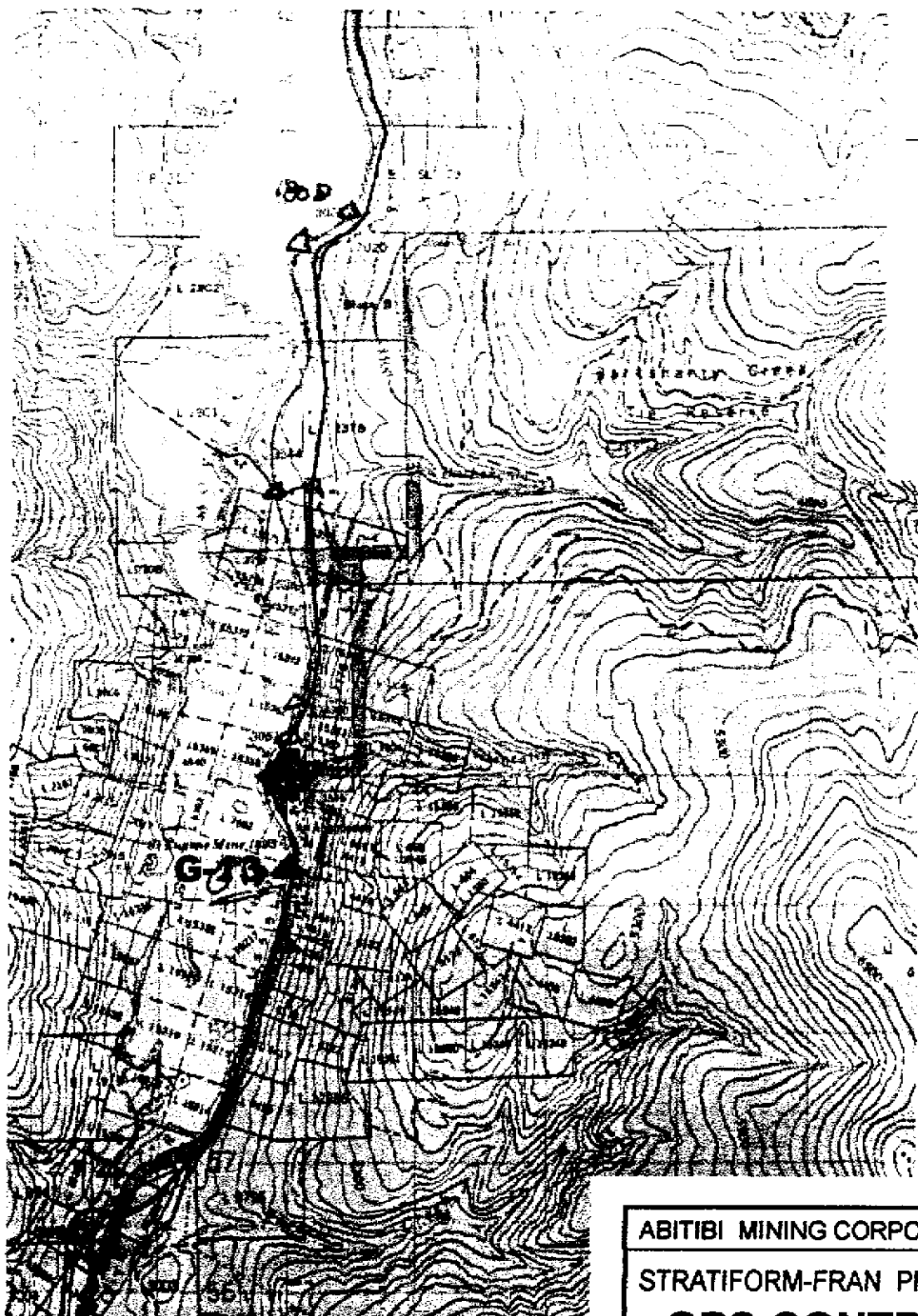
N.T.S. 82 G/12

DRAWN BY: TLM

DATE: NOVEMBER 1997

SCALE 1:50,000

FIGURE: 2

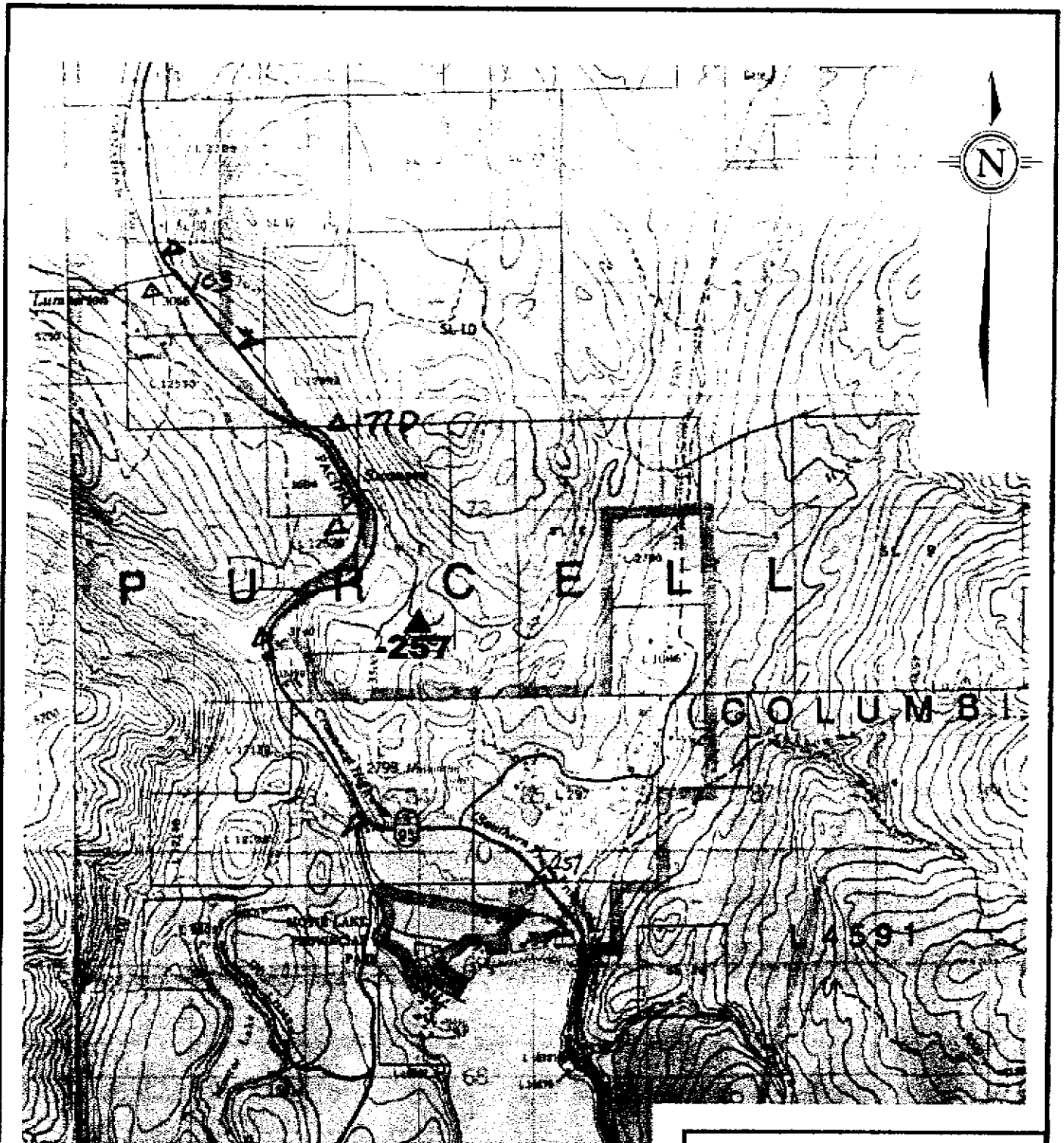


GPS CONTROL CGM 175976
 NAD 83 Northing: 5459334.526 ± 0.070m
 NAD 83 Easting: 584896.751 ± 0.070m
 CVD 28 Elevation: 930.640m

ABITIBI MINING CORPORATION	
STRATIFORM-FRAN PROJECT	
GPS CONTROL	
CGM 175976	
CRANBROOK M.D., B.C.	
N.T.S. 82 G/5	
DRAWN BY: TLM	DATE: NOVEMBER 1997
SCALE 1:50,000	FIGURE: 3



QUADRA SURVEYS



ABITIBI MINING CORPORATION

STRATIFORM-FRAN PROJECT

**GPS CONTROL
STATION -257**

CRANBROOK M.D., B.C.

N.T.S. 82 G/5

DRAWN BY: TLM

DATE: NOVEMBER 1997

SCALE 1:50,000

FIGURE: 5



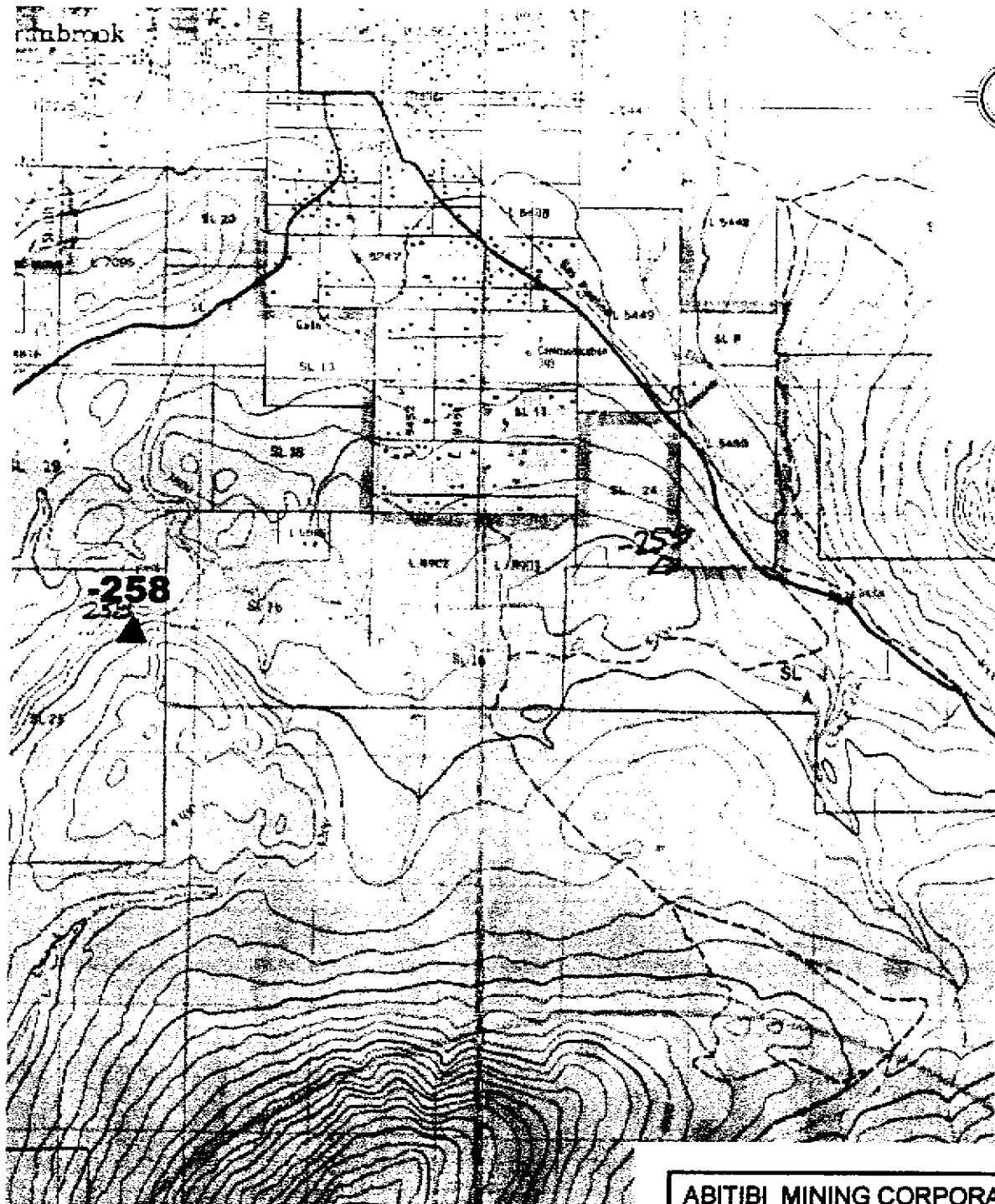
QUADRA SURVEYS

GPS CONTROL STATION -257

NAD 83 Northing: 5469862.550m

NAD 83 Easting: 585125.482m

CVD 28 Elevation: 928.751m



-258

ABITIBI MINING CORPORATION	
STRATIFORM-FRAN PROJECT	
GPS CONTROL STATION -258	
CRANBROOK M.D., B.C.	
N.T.S. 82 G/5	
DRAWN BY: TLM	DATE: NOVEMBER 1997
SCALE 1:50,000	FIGURE: 6

GPS CONTROL STATION -258
 NAD 83 Northing: 5478203.377m
 NAD 83 Easting: 589515.873m
 CVD 28 Elevation: 1248.924m



QUADRA SURVEYS

APPENDIX II

Partial Bouguer Anomaly Gravity Data Listing

Real Time GPS Station Locations and Elevation Calculations

Observed Gravity Values – Electronic Notes from Gravity Meter

Observed Gravity Data Reduction and Calculations

Inner Zone Terrain Corrections



ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys. September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
-258	5478203.377	589515.873	49.45	-115.76	1248.924	980629.48	981020.33	0.90	-5.44	-144.29
-257	5469862.55	585125.482	49.38	-115.83	928.751	980681.10	981013.68	0.03	-45.96	-149.86
-256	5472095.531	584045.852	49.40	-115.84	1059.595	980661.60	981015.49	0.08	-26.90	-145.38
4719	5483536.98	589131.256	49.50	-115.77	946.629	980693.15	981024.63	0.00	-39.35	-145.28
7401	5473256.234	584490.495	49.41	-115.84	1220.252	980635.35	981016.42	0.08	-4.49	-140.95
7402	5470310.657	584717.751	49.38	-115.83	931.626	980678.88	981014.04	0.01	-47.66	-151.89
7403	5470540.386	584260.423	49.38	-115.84	937.638	980680.93	981014.23	0.00	-43.94	-148.86
7404	5470886.994	583271.246	49.38	-115.85	945.160	980683.54	981014.52	0.03	-39.30	-145.03
7405	5471659.135	582762.046	49.39	-115.86	951.746	980681.67	981015.15	0.00	-39.77	-146.27
7406	5472195.211	582609.963	49.40	-115.86	957.627	980681.73	981015.58	0.00	-38.33	-145.49
7407	5472458.703	582828.053	49.40	-115.86	957.734	980683.15	981015.79	0.21	-37.09	-144.05
7408	5471230.846	583066.459	49.39	-115.86	947.156	980683.01	981014.80	0.00	-39.50	-145.48
7409	5470311.173	583469.728	49.38	-115.85	942.710	980683.05	981014.06	0.10	-40.08	-145.47
7501	5478155.14	588965.517	49.45	-115.77	1127.720	980654.08	981020.30	0.36	-18.21	-144.04
7502	5478085.359	588464.565	49.45	-115.78	1062.172	980668.06	981020.25	0.09	-24.41	-143.18
7503	5478118.39	588115.141	49.45	-115.78	1056.224	980670.21	981020.28	0.00	-24.12	-142.31
7504	5477989.517	587602.493	49.45	-115.79	1045.234	980672.77	981020.19	0.03	-24.85	-141.78
7505	5478016.056	587289.662	49.45	-115.80	1066.459	980668.75	981020.21	0.14	-22.36	-141.55
7506	5477568.961	586964.986	49.44	-115.80	1023.126	980676.91	981019.86	0.01	-27.21	-141.68
7507	5477187.448	586960.248	49.44	-115.80	1020.655	980676.86	981019.55	0.00	-27.71	-141.92
7508	5476769.383	586774.224	49.44	-115.80	1015.983	980677.40	981019.21	0.00	-28.28	-141.96
7509	5476297.947	586613.81	49.43	-115.81	1018.170	980676.72	981018.84	0.00	-27.91	-141.84
7510	5476371.67	586267.992	49.43	-115.81	1034.566	980674.26	981018.90	0.00	-25.37	-141.14
7511	5476749.441	585748.646	49.44	-115.82	1046.769	980673.11	981019.21	0.03	-23.07	-140.17
7512	5477598.125	585206.511	49.45	-115.82	1071.278	980669.30	981019.90	0.00	-20.00	-139.88
7513	5477726.962	585638.953	49.45	-115.82	1080.986	980667.66	981020.00	0.06	-18.75	-139.65

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7514	5477842.285	586183.143	49.45	-115.81	1059.187	980671.52	981020.08	0.02	-21.70	-140.20
7515	5477897.749	586616.138	49.45	-115.81	1039.022	980674.81	981020.12	0.06	-24.67	-140.88
7516	5483260.233	590608.486	49.50	-115.75	994.923	980683.68	981024.39	0.00	-33.67	-145.00
7517	5482539.166	590624.213	49.49	-115.75	1036.351	980675.47	981023.81	0.00	-28.52	-144.49
7518	5482524.735	590070.845	49.49	-115.76	1018.156	980679.39	981023.80	0.05	-30.21	-144.09
7519	5482536.607	591208.657	49.49	-115.74	1037.151	980674.34	981023.80	0.00	-29.39	-145.45
7520	5482006.228	590968.469	49.48	-115.74	1064.893	980669.13	981023.37	0.04	-25.61	-144.73
7521	5481685.406	590816.091	49.48	-115.75	1084.840	980665.48	981023.12	0.00	-22.86	-144.24
7522	5481236.09	590571.078	49.48	-115.75	1091.436	980663.80	981022.76	0.00	-22.14	-144.27
7523	5480975.768	590299.098	49.47	-115.75	1087.772	980663.03	981022.55	0.00	-23.83	-145.55
7524	5480658.241	589823.296	49.47	-115.76	1095.754	980663.26	981022.30	0.03	-20.89	-143.47
7525	5480511.98	589075.242	49.47	-115.77	1083.415	980666.04	981022.20	0.15	-21.82	-142.90
7526	5480285.924	588710.478	49.47	-115.78	1082.475	980666.53	981022.02	0.05	-21.43	-142.51
7527	5480013.954	588355.384	49.47	-115.78	1076.262	980667.89	981021.80	0.07	-21.78	-142.15
7528	5479493.726	587980.862	49.46	-115.79	1079.542	980667.27	981021.39	0.00	-20.97	-141.76
7529	5478917.66	587720.871	49.46	-115.79	1054.124	980671.72	981020.93	0.13	-23.91	-141.74
7530	5478533.094	587614.638	49.45	-115.79	1048.165	980672.83	981020.62	0.01	-24.33	-141.60
7531	5476059.814	586788.942	49.43	-115.80	1018.243	980675.93	981018.64	0.00	-28.49	-142.42
7532	5476219.34	587173.311	49.43	-115.80	1038.560	980671.81	981018.77	0.02	-26.46	-142.65
7533	5476613.256	587375.368	49.44	-115.79	1045.364	980670.75	981019.08	0.00	-25.73	-142.70
7534	5475576.83	587275.889	49.43	-115.80	1053.626	980667.22	981018.25	0.11	-25.88	-143.67
7535	5474784.794	587229.063	49.42	-115.80	1088.956	980659.36	981017.61	0.39	-22.20	-143.66
7536	5474247.142	587271.221	49.41	-115.80	1113.412	980654.49	981017.18	0.20	-19.08	-143.48
7537	5474052.504	587570.854	49.41	-115.79	1143.906	980647.58	981017.02	0.13	-16.43	-144.30
7538	5474461.801	587757.875	49.42	-115.79	1173.226	980642.13	981017.34	0.18	-13.16	-144.26
7539	5474220.456	587980.709	49.41	-115.79	1177.502	980640.70	981017.15	0.02	-13.07	-144.80

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7540	5476591.717	587757.224	49.44	-115.79	1080.862	980663.10	981019.06	0.02	-22.40	-143.33
7541	5475873.952	587888.668	49.43	-115.79	1142.725	980649.00	981018.48	1.01	-16.83	-143.68
7542	5475219.419	587726.585	49.42	-115.79	1194.211	980638.81	981017.95	0.19	-10.61	-144.05
7543	5474679.815	587953.272	49.42	-115.79	1232.383	980630.82	981017.52	0.24	-6.38	-144.05
7544	5474981.894	588397.512	49.42	-115.78	1257.804	980625.81	981017.75	0.34	-3.78	-144.19
7545	5475611.109	588691.064	49.43	-115.78	1247.343	980628.76	981018.26	0.10	-4.56	-144.04
7601	5483966.752	586183.193	49.50	-115.81	1111.404	980662.36	981025.01	0.09	-19.67	-143.94
7602	5483986.588	585475.245	49.50	-115.82	1077.818	980669.97	981025.04	0.03	-22.45	-143.03
7603	5484112.835	584878.388	49.50	-115.83	1083.819	980668.46	981025.15	0.05	-22.22	-143.45
7604	5483355.347	585294.689	49.50	-115.82	1054.705	980674.29	981024.53	0.00	-24.76	-142.78
7605	5482964.617	585335.366	49.49	-115.82	1040.463	980676.91	981024.22	0.01	-26.22	-142.64
7606	5482574.585	585077.404	49.49	-115.83	1032.107	980678.59	981023.91	0.00	-26.81	-142.30
7607	5482273.144	584621.609	49.49	-115.83	1052.584	980674.64	981023.67	0.00	-24.20	-141.98
7608	5482001.36	584111.044	49.48	-115.84	1056.257	980674.68	981023.46	0.02	-22.82	-140.99
7609	5482383.46	583711.544	49.49	-115.84	1081.984	980669.28	981023.77	0.04	-20.59	-141.62
7610	5482709.941	583928.279	49.49	-115.84	1085.343	980668.86	981024.03	0.00	-20.24	-141.68
7611	5482159.519	583360.451	49.49	-115.85	1088.555	980668.20	981023.59	0.00	-19.46	-141.27
7612	5481651.809	583326.378	49.48	-115.85	1069.608	980671.81	981023.19	0.10	-21.30	-140.88
7613	5481728.061	583879.149	49.48	-115.84	1062.694	980673.41	981023.24	0.00	-21.88	-140.79
7614	5485846.664	589705.687	49.52	-115.76	912.063	980700.54	981026.48	0.00	-44.48	-146.53
7615	5486340.12	590095.375	49.52	-115.76	907.543	980700.79	981026.87	0.00	-46.02	-147.57
7616	5486865.611	590486.936	49.53	-115.75	903.669	980700.74	981027.29	0.00	-47.68	-148.79
7617	5486594.26	590848.223	49.53	-115.74	903.539	980700.31	981027.07	0.00	-47.92	-149.02
7618	5486648.643	591556.314	49.53	-115.73	950.397	980691.66	981027.10	0.11	-42.15	-148.38
7619	5486107.747	590711.386	49.52	-115.75	906.169	980700.48	981026.68	0.00	-46.55	-147.95
7620	5485624.269	590769.117	49.52	-115.75	924.784	980696.92	981026.29	0.00	-43.97	-147.45

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation; Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7621	5485354.577	590347.35	49.51	-115.75	917.339	980699.03	981026.07	0.00	-43.95	-146.60
7622	5485345.077	589766.019	49.51	-115.76	914.122	980699.81	981026.07	0.00	-44.17	-146.46
7623	5484696.024	588962.364	49.51	-115.77	918.321	980699.90	981025.56	0.00	-42.27	-145.03
7624	5484711.644	589537.411	49.51	-115.76	925.285	980698.06	981025.57	0.00	-41.97	-145.50
7625	5484717.905	590033.732	49.51	-115.76	940.268	980693.97	981025.57	0.00	-41.43	-146.64
7626	5484775.167	590534.352	49.51	-115.75	936.520	980693.60	981025.61	0.00	-43.00	-147.79
7627	5484726.761	591183.896	49.51	-115.74	955.382	980690.72	981025.56	0.00	-40.00	-146.91
7628	5484986.893	591676.821	49.51	-115.73	979.344	980685.28	981025.76	0.00	-38.26	-147.84
7629	5484275.932	591690.609	49.50	-115.73	987.519	980683.81	981025.19	0.00	-36.63	-147.13
7630	5484022.247	591318.767	49.50	-115.74	990.616	980683.61	981024.99	0.00	-35.67	-146.52
7631	5484356.938	590923.063	49.51	-115.74	956.820	980690.53	981025.26	0.00	-39.46	-146.52
7632	5484262.21	590449.831	49.50	-115.75	941.063	980693.00	981025.19	0.00	-41.79	-147.09
7633	5484191.649	590090.798	49.50	-115.76	935.098	980694.68	981025.14	0.02	-41.89	-146.51
7634	5484320.904	589596.403	49.50	-115.76	933.441	980696.37	981025.25	0.00	-40.82	-145.27
7635	5484313.568	588965.364	49.50	-115.77	928.019	980697.43	981025.26	0.00	-41.44	-145.28
7636	5484288.598	588486.722	49.50	-115.78	924.695	980697.26	981025.24	0.00	-42.62	-146.09
7637	5483680.125	588522.125	49.50	-115.78	938.496	980694.43	981024.75	0.00	-40.70	-145.72
7638	5483489.918	588121.835	49.50	-115.78	922.136	980697.43	981024.60	0.00	-42.60	-145.78
7639	5484050.9	588012.898	49.50	-115.78	924.119	980696.39	981025.06	0.00	-43.48	-146.89
7640	5483916.16	587584.554	49.50	-115.79	926.077	980696.02	981024.95	0.00	-43.14	-146.77
7641	5484402.641	588168.188	49.51	-115.78	921.421	980697.72	981025.34	0.00	-43.26	-146.37
7642	5485278.04	589174.408	49.51	-115.77	916.331	980699.63	981026.03	0.00	-43.62	-146.15
7701	5486109.62	589325.542	49.52	-115.77	916.060	980700.07	981026.70	0.00	-43.93	-146.43
7702	5486781.771	589310.048	49.53	-115.77	947.730	980693.57	981027.24	0.00	-41.20	-147.25
7703	5486267.266	589068.894	49.52	-115.77	929.785	980696.93	981026.83	0.00	-42.96	-147.00
7704	5485862.195	588888.565	49.52	-115.77	918.143	980698.99	981026.50	0.03	-44.17	-146.88

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7705	5486138.44	588212.549	49.52	-115.78	921.813	980697.01	981026.73	0.11	-45.26	-148.30
7706	5486550.16	587886.917	49.53	-115.79	925.852	980697.28	981027.07	0.24	-44.07	-147.43
7707	5485377.688	588696.998	49.51	-115.77	922.953	980697.74	981026.12	0.00	-43.55	-146.83
7708	5484997.61	588362.766	49.51	-115.78	924.424	980697.54	981025.81	0.00	-43.00	-146.44
7709	5485320.507	588276.892	49.51	-115.78	947.523	980691.57	981026.07	0.09	-42.10	-148.04
7710	5485307.226	587675.367	49.51	-115.79	965.624	980688.77	981026.07	0.10	-39.31	-147.26
7711	5486174.147	587695.15	49.52	-115.79	987.472	980684.96	981026.77	0.10	-37.07	-147.47
7712	5486089.996	586321.584	49.52	-115.81	1059.113	980672.24	981026.72	0.00	-27.64	-146.15
7713	5486849.174	586309.946	49.53	-115.81	1069.815	980669.75	981027.33	0.00	-27.44	-147.15
7714	5485161.582	587152.373	49.51	-115.80	1008.820	980681.84	981025.96	0.07	-32.80	-145.61
7715	5485621.137	587231.659	49.52	-115.79	1007.560	980681.88	981026.33	0.00	-33.52	-146.26
7716	5484730.502	588017.384	49.51	-115.78	924.237	980697.03	981025.60	0.00	-43.36	-146.78
7717	5484553.161	587410.275	49.51	-115.79	949.035	980692.96	981025.47	0.07	-39.64	-145.76
7718	5484752.951	587149.174	49.51	-115.80	997.949	980684.37	981025.63	0.18	-33.30	-144.78
7719	5484438.288	586820.332	49.51	-115.80	1024.429	980679.58	981025.38	0.01	-29.66	-144.28
7720	5484288.586	586631.233	49.51	-115.80	1043.922	980675.92	981025.27	0.09	-27.19	-143.91
7721	5486406.706	585529.586	49.52	-115.82	1089.549	980666.62	981026.98	0.00	-24.13	-146.05
7722	5484223.218	587160.564	49.50	-115.80	975.061	980688.24	981025.21	0.17	-36.06	-145.00
7723	5483804.655	587322.199	49.50	-115.79	933.751	980694.83	981024.87	0.00	-41.88	-146.37
7724	5483517.123	586829.846	49.50	-115.80	968.028	980688.50	981024.64	0.25	-37.41	-145.48
7725	5483207.499	586301.328	49.50	-115.81	1015.717	980680.32	981024.40	0.02	-30.63	-144.26
7726	5482849.281	585929.56	49.49	-115.81	1003.340	980683.83	981024.12	0.00	-30.65	-142.92
7727	5482356.774	585769.919	49.49	-115.82	999.598	980684.29	981023.72	0.03	-30.96	-142.78
7728	5482013.792	585725.604	49.48	-115.82	998.594	980684.69	981023.45	0.02	-30.60	-142.31
7729	5483030.842	586931.322	49.49	-115.80	928.641	980695.46	981024.25	0.12	-42.21	-146.00
7730	5482552.402	586710.176	49.49	-115.80	931.736	980695.05	981023.87	0.05	-41.28	-145.49

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation; Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7731	5481984.621	586393.333	49.48	-115.81	944.404	980693.03	981023.42	0.13	-38.94	-144.49
7732	5481695.015	586579.921	49.48	-115.80	926.592	980696.79	981023.18	0.01	-40.44	-144.12
7733	5481073.046	586605.202	49.48	-115.80	957.510	980691.58	981022.68	0.16	-35.61	-142.59
7734	5480753.932	586605.042	49.47	-115.80	993.044	980684.77	981022.42	0.10	-31.19	-142.21
7735	5480340.703	586665.85	49.47	-115.80	1034.420	980676.89	981022.09	0.33	-25.98	-141.39
7736	5480974.224	587015.874	49.48	-115.80	1031.241	980677.53	981022.59	0.09	-26.82	-142.12
7737	5481486.529	587085.095	49.48	-115.80	998.237	980683.87	981023.01	0.35	-31.08	-142.43
7738	5480406.85	587137.607	49.47	-115.80	1104.136	980663.88	981022.14	0.08	-17.52	-140.99
7739	5481376.641	586021.474	49.48	-115.81	948.536	980692.58	981022.93	0.10	-37.63	-143.67
7740	5480837.777	585580.139	49.47	-115.82	961.428	980691.74	981022.50	0.02	-34.06	-141.62
7741	5481407.648	585516.911	49.48	-115.82	1005.580	980683.89	981022.96	0.12	-28.75	-141.15
7742	5480294.579	585134.915	49.47	-115.82	972.089	980688.52	981022.07	0.00	-33.56	-142.34
7743	5479951.757	584878.102	49.47	-115.83	974.607	980687.93	981021.80	0.00	-33.11	-142.16
7744	5479708.513	584469.668	49.46	-115.83	988.681	980685.55	981021.61	0.03	-30.95	-141.55
7745	5479363.67	583715.839	49.46	-115.84	989.160	980685.44	981021.34	0.00	-30.65	-141.33
7746	5478823.892	583213.19	49.46	-115.85	992.512	980684.90	981020.91	0.00	-29.73	-140.79
7747	5478916.6	584314.082	49.46	-115.84	1036.692	980676.97	981020.97	0.02	-24.08	-140.06
7748	5478521.676	584596.503	49.45	-115.83	1048.299	980674.39	981020.65	0.00	-22.76	-140.06
7749	5478196.524	584848.831	49.45	-115.83	1055.020	980672.81	981020.39	0.00	-22.00	-140.05
7750	5477809.313	585104.135	49.45	-115.83	1067.768	980670.09	981020.07	0.04	-20.47	-139.91
7751	5477402.392	584699.893	49.44	-115.83	1113.678	980661.24	981019.75	0.11	-14.83	-139.34
7752	5477126.083	584420.779	49.44	-115.84	1135.419	980657.18	981019.53	0.00	-11.96	-139.01
7753	5476575.248	584351.199	49.44	-115.84	1155.459	980653.14	981019.09	0.02	-9.37	-138.64
7754	5475585.3	584227.908	49.43	-115.84	1205.825	980642.74	981018.29	0.00	-3.44	-138.37
7755	5477348.861	584130.913	49.44	-115.84	1124.457	980659.66	981019.71	0.07	-13.05	-138.80
7756	5477194.105	583489.586	49.44	-115.85	1137.566	980656.53	981019.60	0.21	-12.01	-139.09

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7757	5477100.187	582865.41	49.44	-115.86	1149.509	980653.69	981019.53	0.22	-11.10	-139.51
7801	5483374.51	590212.005	49.50	-115.75	978.882	980687.20	981024.48	0.00	-35.20	-144.74
7802	5482975.084	589819.151	49.49	-115.76	982.293	980686.77	981024.17	0.03	-34.27	-144.15
7803	5483481.134	589657.291	49.50	-115.76	959.055	980690.99	981024.58	0.00	-37.63	-144.94
7804	5483872.517	589526.864	49.50	-115.76	944.365	980692.76	981024.89	0.00	-40.70	-146.38
7805	5484004.274	589130.671	49.50	-115.77	943.122	980693.63	981025.00	0.00	-40.33	-145.86
7806	5483527.725	588742.327	49.50	-115.77	941.300	980694.49	981024.63	0.00	-39.65	-144.98
7807	5483171.824	588638.462	49.49	-115.78	958.120	980691.51	981024.34	0.00	-37.16	-144.37
7808	5482446.169	588606.391	49.49	-115.78	1002.350	980683.15	981023.76	0.00	-31.28	-143.44
7809	5482846.364	588259.189	49.49	-115.78	966.503	980690.21	981024.08	0.00	-35.61	-143.76
7810	5481998.882	588200.847	49.48	-115.78	1015.354	980680.76	981023.40	0.00	-29.31	-142.92
7811	5481830.767	588626.866	49.48	-115.78	1033.251	980677.16	981023.26	0.00	-27.25	-142.86
7812	5482032.29	589032.619	49.48	-115.77	1028.910	980677.52	981023.42	0.00	-28.37	-143.51
7813	5482681.521	589024.983	49.49	-115.77	992.759	980684.99	981023.94	0.00	-32.58	-143.67
7814	5483091.283	589026.372	49.49	-115.77	970.480	980689.22	981024.27	0.00	-35.56	-144.16
7815	5482875.999	589426.287	49.49	-115.77	988.691	980685.63	981024.09	0.00	-33.35	-143.98
7816	5482459.224	589343.26	49.49	-115.77	1009.124	980681.33	981023.76	0.06	-31.01	-143.87
7817	5482175.932	589523.895	49.49	-115.76	1018.097	980679.21	981023.53	0.00	-30.13	-144.05
7818	5482482.258	589552.381	49.49	-115.76	1014.921	980680.15	981023.77	0.00	-30.41	-143.98
7819	5480067.901	589602.913	49.47	-115.76	1096.810	980662.63	981021.83	0.09	-20.73	-143.37
7820	5479642.703	589460.687	49.46	-115.77	1122.902	980657.16	981021.49	0.34	-17.81	-143.12
7821	5479283.578	589533.884	49.46	-115.76	1134.306	980654.83	981021.20	0.11	-16.32	-143.14
7822	5478625.573	589927.841	49.45	-115.76	1158.135	980649.25	981020.67	0.00	-14.01	-143.60
7823	5478289.236	590382.634	49.45	-115.75	1192.496	980641.88	981020.39	0.07	-10.50	-143.87
7824	5478271.841	590857.991	49.45	-115.75	1199.360	980639.98	981020.37	0.00	-10.27	-144.47
7825	5478356.188	591451.795	49.45	-115.74	1189.716	980641.66	981020.43	0.00	-11.62	-144.74

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7826	5478393.498	591954.703	49.45	-115.73	1194.177	980640.86	981020.45	0.00	-11.07	-144.70
7827	5478492.325	592923.836	49.45	-115.72	1239.261	980630.29	981020.52	0.01	-7.80	-146.46
7901	5476342.907	589345.121	49.43	-115.77	1295.503	980620.10	981018.84	0.06	1.06	-143.85
7902	5476793.911	590380.963	49.44	-115.75	1331.467	980613.28	981019.19	0.04	4.99	-143.96
7903	5476970.072	589631.334	49.44	-115.76	1339.312	980612.05	981019.34	0.00	6.02	-143.85
7904	5477166.057	590255.155	49.44	-115.76	1330.356	980613.90	981019.49	0.00	4.96	-143.91
7905	5475893.468	589530.652	49.43	-115.77	1286.557	980620.50	981018.47	0.07	-0.95	-144.84
7906	5475277.685	589397.636	49.42	-115.77	1315.462	980614.53	981017.98	0.15	2.50	-144.55
7907	5474799.768	589149.705	49.42	-115.77	1311.303	980614.42	981017.60	0.19	1.49	-145.06
7908	5474274.795	589435.234	49.41	-115.77	1405.785	980594.41	981017.17	0.22	11.06	-146.02
7909	5475559.672	589952.167	49.43	-115.76	1354.717	980606.45	981018.20	0.20	6.32	-145.07
7910	5475988.236	590130.499	49.43	-115.76	1295.880	980618.22	981018.54	0.23	-0.41	-145.18
7911	5474564.993	586889.128	49.42	-115.80	1044.733	980668.67	981017.44	0.22	-26.36	-143.04
7912	5474065.78	586784.484	49.41	-115.80	1040.608	980669.73	981017.04	0.14	-26.17	-142.47
7913	5473112.686	586955.937	49.40	-115.80	1032.475	980668.26	981016.27	0.04	-29.38	-144.88
7914	5472950.607	587645.458	49.40	-115.79	1087.085	980655.40	981016.13	0.13	-25.25	-146.77
7915	5472307.697	586855.225	49.40	-115.80	1024.160	980668.28	981015.62	0.00	-31.29	-145.89
7916	5471957.416	586344.304	49.39	-115.81	946.641	980682.15	981015.35	0.33	-41.07	-146.66
7917	5471420.492	586070.471	49.39	-115.81	939.559	980683.03	981014.92	0.18	-41.94	-146.89
7918	5471090.974	586059.539	49.39	-115.81	946.895	980680.75	981014.65	0.09	-41.69	-147.55
7919	5470872.489	585613.451	49.38	-115.82	928.733	980682.06	981014.48	0.00	-45.81	-149.74
7920	5471091.247	584824.273	49.39	-115.83	936.913	980680.52	981014.67	0.02	-45.02	-149.83
7921	5470699.737	584397.017	49.38	-115.84	938.053	980680.43	981014.36	0.00	-44.44	-149.41
7922	5472719.666	583385.642	49.40	-115.85	967.814	980679.09	981016.00	0.28	-38.24	-146.25
7923	5473549.906	583291.539	49.41	-115.85	971.881	980679.94	981016.67	0.14	-36.80	-145.41
7924	5474492.296	582474.664	49.42	-115.86	986.586	980677.82	981017.43	0.00	-35.15	-145.55

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Partial Bouguer Anomaly Gravity Data Listing

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Density 2.67

Stn	NAD 83 Northing	NAD 83 Easting	NAD 83 Latitude	NAD 83 Longitude	CGVD28 Elev	Observed G	Theoretical Gravity	Terrain to 170m	Free Air Anomaly	Bouguer Anomaly
7925	5475735.575	581584.322	49.43	-115.87	989.919	980680.31	981018.45	0.00	-32.65	-143.42
7926	5476721.182	581492.381	49.44	-115.88	996.284	980682.66	981019.24	0.07	-29.13	-140.54
7927	5475231.474	586385.165	49.42	-115.81	983.782	980681.77	981017.98	0.04	-32.61	-142.66
7928	5474688.488	586424.508	49.42	-115.81	970.516	980683.58	981017.54	0.07	-34.46	-142.99
7929	5474112.379	586302.473	49.41	-115.81	968.021	980683.84	981017.08	0.19	-34.51	-142.64
7930	5473184.421	586190.003	49.41	-115.81	957.892	980685.10	981016.34	0.12	-35.63	-142.70
7931	5472468.611	583554.201	49.40	-115.85	1030.201	980667.15	981015.79	0.13	-30.73	-145.88
7932	5472039.431	583377.51	49.40	-115.85	1085.315	980657.80	981015.45	0.09	-22.72	-144.07

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation; Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude dd mm		Longitude West ss.sssss dd mm ss.sssss			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
G13	5459334.526	584896.751	49	16	51.11603	115	49	57.74696	930.64	-13.74	930.640	0	930.640
7401	5473256.234	584490.495	49	24	22.04235	115	50	7.22599	1219.992	-14	1220.252	0	1220.252
-256	5472095.531	584045.852	49	23	44.68586	115	50	30.17033	1059.365	-13.97	1059.595	0	1059.595
-257	5469862.55	585125.482	49	22	31.85253	115	49	38.33867	928.551	-13.94	928.751	0	928.751
-257	5469862.55	585125.482	49	22	31.85253	115	49	38.33867	928.551	-13.94	928.551	0.2	928.751
7402	5470310.657	584717.751	49	22	46.56473	115	49	58.21145	931.426	-13.94	931.426	0.2	931.626
7403	5470540.386	584260.423	49	22	54.23067	115	50	20.71363	937.438	-13.94	937.438	0.2	937.638
7404	5470886.994	583271.246	49	23	5.94202	115	51	9.50472	944.97	-13.93	944.960	0.2	945.160
7405	5471659.135	582762.046	49	23	31.19042	115	51	34.17856	951.546	-13.94	951.546	0.2	951.746
7406	5472195.211	582609.963	49	23	48.62056	115	51	41.32062	957.417	-13.95	957.427	0.2	957.627
7407	5472458.703	582828.053	49	23	57.04457	115	51	30.30462	957.514	-13.96	957.534	0.2	957.734
7408	5471230.846	583066.459	49	23	17.17511	115	51	19.402	946.956	-13.94	946.956	0.2	947.156
7409	5470311.173	583469.728	49	22	47.2017	115	51	0.09666	942.52	-13.93	942.510	0.2	942.710
-258	5478203.377	589515.873	49	26	59.6163	115	45	53.88554	1248.464	-14.2	1248.724	0.2	1248.924
-258	5478203.377	589515.873	49	26	59.61629	115	45	53.88551	1248.924	-14.2	1248.924	0	1248.924
7501	5478155.14	588965.517	49	26	58.34562	115	46	21.25322	1127.73	-14.19	1127.720	0	1127.720
7502	5478085.359	588464.565	49	26	56.34979	115	46	46.18468	1062.182	-14.19	1062.172	0	1062.172
7503	5478118.39	588115.141	49	26	57.60193	115	47	3.50915	1056.244	-14.18	1056.224	0	1056.224
7504	5477989.517	587602.493	49	26	53.69657	115	47	29.06788	1045.264	-14.17	1045.234	0	1045.234
7505	5478016.056	587289.662	49	26	54.71779	115	47	44.58049	1066.489	-14.17	1066.459	0	1066.459
7506	5477568.961	586964.986	49	26	40.41085	115	48	1.05575	1023.176	-14.15	1023.126	0	1023.126
7507	5477187.448	586960.248	49	26	28.06195	115	48	1.59235	1020.715	-14.14	1020.655	0	1020.655
7508	5476769.383	586774.224	49	26	14.62294	115	48	11.15755	1016.053	-14.13	1015.983	0	1015.983
7509	5476297.947	586613.81	49	25	59.44271	115	48	19.49196	1018.25	-14.12	1018.170	0	1018.170
7510	5476371.67	586267.992	49	26	2.00647	115	48	36.60067	1034.656	-14.11	1034.566	0	1034.566

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation; Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.sssss	dd	mm						ss.sssss
7511	5476749.441	585748.646	49	26	14.50122	115	49	2.08745	1046.859	-14.11	1046.769	0	1046.769
7512	5477598.125	585206.511	49	26	42.25171	115	49	28.34482	1071.358	-14.12	1071.278	0	1071.278
7513	5477726.962	585638.953	49	26	46.20396	115	49	6.77274	1081.056	-14.13	1080.986	0	1080.986
7514	5477842.285	586183.143	49	26	49.66059	115	48	39.66155	1059.237	-14.15	1059.187	0	1059.187
7515	5477897.749	586616.138	49	26	51.2346	115	48	18.11787	1039.062	-14.16	1039.022	0	1039.022
7516	5483260.233	590608.486	49	29	42.74313	115	44	55.46182	994.783	-14.34	994.923	0	994.923
7517	5482539.166	590624.213	49	29	19.39106	115	44	55.27533	1036.231	-14.32	1036.351	0	1036.351
7518	5482524.735	590070.845	49	29	19.22046	115	45	22.787	1018.036	-14.32	1018.156	0	1018.156
7519	5482536.607	591208.657	49	29	18.993	115	44	26.23343	1037.031	-14.32	1037.151	0	1037.151
7520	5482006.228	590968.469	49	29	1.95244	115	44	38.60894	1064.783	-14.31	1064.893	0	1064.893
7521	5481685.406	590816.091	49	28	51.64839	115	44	46.44585	1084.74	-14.3	1084.840	0	1084.840
7522	5481236.09	590571.078	49	28	37.23412	115	44	58.99034	1091.356	-14.28	1091.436	0	1091.436
7523	5480975.768	590299.098	49	28	28.95234	115	45	12.71715	1087.692	-14.28	1087.772	0	1087.772
7524	5480658.241	589823.296	49	28	18.92682	115	45	36.61513	1095.684	-14.27	1095.754	0	1095.754
7525	5480511.98	589075.242	49	28	14.58849	115	46	13.89594	1083.355	-14.26	1083.415	0	1083.415
7526	5480285.924	588710.478	49	28	7.46233	115	46	32.19894	1082.425	-14.25	1082.475	0	1082.475
7527	5480013.954	588355.384	49	27	58.84388	115	46	50.05701	1076.232	-14.23	1076.262	0	1076.262
7528	5479493.726	587980.862	49	27	42.19759	115	47	9.07702	1079.522	-14.22	1079.542	0	1079.542
7529	5478917.66	587720.871	49	27	23.68319	115	47	22.44984	1054.124	-14.2	1054.124	0	1054.124
7530	5478533.094	587614.638	49	27	11.28828	115	47	28.03202	1048.175	-14.19	1048.165	0	1048.165
7531	5476059.814	586788.942	49	25	51.64331	115	48	10.98598	1018.333	-14.11	1018.243	0	1018.243
7532	5476219.34	587173.311	49	25	56.60997	115	47	51.7805	1038.64	-14.12	1038.560	0	1038.560
7533	5476613.256	587375.368	49	26	9.25845	115	47	41.43807	1045.424	-14.14	1045.364	0	1045.364
7534	5475576.83	587275.889	49	25	35.75595	115	47	47.19757	1053.716	-14.11	1053.626	0	1053.626
7535	5474784.794	587229.063	49	25	10.13823	115	47	50.14858	1089.066	-14.09	1088.956	0	1088.956
7536	5474247.142	587271.221	49	24	52.71014	115	47	48.48204	1113.542	-14.07	1113.412	0	1113.412
7537	5474052.504	587570.854	49	24	46.25378	115	47	33.76843	1144.046	-14.06	1143.906	0	1143.906
7538	5474461.801	587757.875	49	24	59.40763	115	47	24.1628	1173.346	-14.08	1173.226	0	1173.226

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation: Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.sssss	dd	mm						ss.sssss
7539	5474220.456	587980.709	49	24	51.47831	115	47	13.29771	1177.632	-14.07	1177.502	0	1177.502
7540	5476591.717	587757.224	49	26	8.36312	115	47	22.49887	1080.922	-14.14	1080.862	0	1080.862
7541	5475873.952	587888.668	49	25	45.05747	115	47	16.54635	1142.805	-14.12	1142.725	0	1142.725
7542	5475219.419	587726.585	49	25	23.95148	115	47	25.11256	1194.311	-14.1	1194.211	0	1194.211
7543	5474679.815	587953.272	49	25	6.36417	115	47	14.29269	1232.493	-14.09	1232.383	0	1232.383
7544	5474981.894	588397.512	49	25	15.91201	115	46	52.00507	1257.904	-14.1	1257.804	0	1257.804
7545	5475611.109	588691.064	49	25	36.12868	115	46	36.93048	1247.423	-14.12	1247.343	0	1247.343
-258	5478203.377	589515.873	49	26	59.61629	115	45	53.88551	1248.924	-14.2	1248.924	0	1248.924
7601	5483966.752	586183.193	49	30	7.93748	115	48	34.85614	1111.314	-14.29	1111.404	0	1111.404
7602	5483986.588	585475.245	49	30	8.94028	115	49	10.03291	1077.738	-14.28	1077.818	0	1077.818
7603	5484112.835	584878.388	49	30	13.32923	115	49	39.60538	1083.749	-14.27	1083.819	0	1083.819
7604	5483355.347	585294.689	49	29	48.59563	115	49	19.49904	1054.655	-14.25	1054.705	0	1054.705
7605	5482964.617	585335.366	49	29	35.92534	115	49	17.78095	1040.413	-14.25	1040.463	0	1040.463
7606	5482574.585	585077.404	49	29	23.42861	115	49	30.90425	1032.077	-14.23	1032.107	0	1032.107
7607	5482273.144	584621.609	49	29	13.89898	115	49	53.78856	1052.574	-14.21	1052.584	0	1052.584
7608	5482001.36	584111.044	49	29	5.35555	115	50	19.36942	1056.257	-14.2	1056.257	0	1056.257
7609	5482383.46	583711.544	49	29	17.92485	115	50	38.93054	1081.994	-14.19	1081.984	0	1081.984
7610	5482709.941	583928.279	49	29	28.38683	115	50	27.91002	1085.333	-14.21	1085.343	0	1085.343
7611	5482159.519	583360.451	49	29	10.84874	115	50	56.54869	1088.575	-14.18	1088.555	0	1088.555
7612	5481651.809	583326.378	49	28	54.42851	115	50	58.62706	1069.638	-14.17	1069.608	0	1069.608
7613	5481728.061	583879.149	49	28	56.62307	115	50	31.10167	1062.714	-14.18	1062.694	0	1062.694
7614	5485846.664	589705.687	49	31	6.95865	115	45	38.21769	911.863	-14.4	912.063	0	912.063
7615	5486340.12	590095.375	49	31	22.72556	115	45	18.43462	907.323	-14.42	907.543	0	907.543
7616	5486865.611	590486.936	49	31	39.52758	115	44	58.52841	903.449	-14.42	903.669	0	903.669
7617	5486594.26	590848.223	49	31	30.54842	115	44	40.78487	903.319	-14.42	903.539	0	903.539
7618	5486648.643	591556.314	49	31	31.92537	115	44	5.52468	950.167	-14.43	950.397	0	950.397

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation: Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.ss	sssss	dd						mm
7619	5486107.747	590711.386	49	31	14.87205	115	44	47.99275	905.959	-14.41	906.169	0	906.169
7620	5485624.269	590769.117	49	30	59.18907	115	44	45.52223	924.584	-14.4	924.784	0	924.784
7621	5485354.577	590347.35	49	30	50.68498	115	45	6.71611	917.139	-14.4	917.339	0	917.339
7622	5485345.077	589766.019	49	30	50.68828	115	45	35.62832	913.932	-14.39	914.122	0	914.122
7623	5484696.024	588962.364	49	30	30.10235	115	46	16.11357	918.161	-14.36	918.321	0	918.321
7624	5484711.644	589537.411	49	30	30.30335	115	45	47.5121	925.115	-14.37	925.285	0	925.285
7625	5484717.905	590033.732	49	30	30.24147	115	45	22.83219	940.088	-14.38	940.268	0	940.268
7626	5484775.167	590534.352	49	30	31.82695	115	44	57.89647	936.34	-14.38	936.520	0	936.520
7627	5484726.761	591183.896	49	30	29.90949	115	44	25.64431	955.202	-14.38	955.382	0	955.382
7628	5484986.893	591676.821	49	30	38.06334	115	44	0.9212	979.144	-14.4	979.344	0	979.344
7629	5484275.932	591690.609	49	30	15.03957	115	44	0.82998	987.339	-14.38	987.519	0	987.519
7630	5484022.247	591318.767	49	30	7.02886	115	44	19.52563	990.446	-14.37	990.616	0	990.616
7631	5484356.938	590923.063	49	30	18.07801	115	44	38.91813	956.65	-14.37	956.820	0	956.820
7632	5484262.21	590449.831	49	30	15.26605	115	45	2.52143	940.893	-14.37	941.063	0	941.063
7633	5484191.649	590090.798	49	30	13.17412	115	45	20.4273	934.928	-14.37	935.098	0	935.098
7634	5484320.904	589596.403	49	30	17.62222	115	45	44.89842	933.281	-14.36	933.441	0	933.441
7635	5484313.568	588965.364	49	30	17.71917	115	46	16.27463	927.869	-14.35	928.019	0	928.019
7636	5484288.598	588486.722	49	30	17.16288	115	46	40.08909	924.545	-14.35	924.695	0	924.695
7637	5483680.125	588522.125	49	29	57.44555	115	46	38.81999	938.366	-14.33	938.496	0	938.496
7638	5483489.918	588121.835	49	29	51.49758	115	46	58.86978	922.026	-14.31	922.136	0	922.136
7639	5484050.9	588012.898	49	30	9.71583	115	47	3.83459	923.989	-14.33	924.119	0	924.119
7640	5483916.16	587584.554	49	30	5.57695	115	47	25.23519	925.957	-14.32	926.077	0	926.077
7641	5484402.641	588168.188	49	30	21.02189	115	46	55.83242	921.281	-14.34	921.421	0	921.421
7642	5485278.04	589174.408	49	30	48.83232	115	46	5.09847	916.151	-14.38	916.331	0	916.331
-258	5478203.377	589515.873	49	26	59.61629	115	45	53.88551	1248.924	-14.2	1248.924	0	1248.924
7701	5486109.62	589325.542	49	31	15.67363	115	45	56.90644	915.86	-14.4	916.060	0	916.060

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1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation: Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.sssss	dd	mm						ss.sssss
7702	5486781.771	589310.048	49	31	37.44188	115	45	57.12919	947.52	-14.41	947.730	0	947.730
7703	5486267.266	589068.894	49	31	20.91319	115	46	9.54102	929.585	-14.4	929.785	0	929.785
7704	5485862.195	588888.565	49	31	7.89476	115	46	18.83725	917.953	-14.39	918.143	0	918.143
7705	5486138.44	588212.549	49	31	17.19342	115	46	52.23078	921.633	-14.38	921.813	0	921.813
7706	5486550.16	587886.917	49	31	30.69275	115	47	8.09399	925.672	-14.38	925.852	0	925.852
7707	5485377.688	588696.998	49	30	52.31042	115	46	28.75512	922.783	-14.37	922.953	0	922.953
7708	5484997.61	588362.766	49	30	40.18148	115	46	45.68008	924.264	-14.36	924.424	0	924.424
7709	5485320.507	588276.892	49	30	50.67997	115	46	49.68967	947.353	-14.37	947.523	0	947.523
7710	5485307.226	587675.367	49	30	50.56422	115	47	19.60909	965.474	-14.35	965.624	0	965.624
7711	5486174.147	587695.15	49	31	18.6197	115	47	17.93201	987.302	-14.37	987.472	0	987.472
7712	5486089.996	586321.584	49	31	16.60518	115	48	26.30548	1058.973	-14.34	1059.113	0	1059.113
7713	5486849.174	586309.946	49	31	41.18896	115	48	26.28633	1069.655	-14.36	1069.815	0	1069.815
7714	5485161.582	587152.373	49	30	46.12058	115	47	45.72906	1008.68	-14.34	1008.820	0	1008.820
7715	5485621.137	587231.659	49	31	0.95725	115	47	41.42129	1007.41	-14.35	1007.560	0	1007.560
7716	5484730.502	588017.384	49	30	31.71495	115	47	3.06635	924.087	-14.35	924.237	0	924.237
7717	5484553.161	587410.275	49	30	26.28983	115	47	33.39093	948.905	-14.33	949.035	0	949.035
7718	5484752.951	587149.174	49	30	32.89314	115	47	46.21281	997.819	-14.33	997.949	0	997.949
7719	5484438.288	586820.332	49	30	22.87599	115	48	2.81084	1024.309	-14.32	1024.429	0	1024.429
7720	5484288.586	586631.233	49	30	18.12684	115	48	12.32994	1043.812	-14.31	1043.922	0	1043.922
7721	5486406.706	585529.586	49	31	27.26265	115	49	5.44399	1089.419	-14.33	1089.549	0	1089.549
7722	5484223.218	587160.564	49	30	15.73756	115	47	46.06742	974.941	-14.32	975.061	0	975.061
7723	5483804.655	587322.199	49	30	2.10324	115	47	38.36532	933.641	-14.31	933.751	0	933.751
7724	5483517.123	586829.846	49	29	53.04903	115	48	3.06683	967.938	-14.29	968.028	0	968.028
7725	5483207.499	586301.328	49	29	43.29663	115	48	29.58068	1015.647	-14.27	1015.717	0	1015.717
7726	5482849.281	585929.56	49	29	31.88948	115	48	48.33912	1003.28	-14.26	1003.340	0	1003.340
7727	5482356.774	585769.919	49	29	16.02611	115	48	56.65799	999.558	-14.24	999.598	0	999.598
7728	5482013.792	585725.604	49	29	4.94477	115	48	59.12795	998.564	-14.23	998.594	0	998.594
7729	5483030.842	586931.322	49	29	37.25368	115	47	58.40798	928.561	-14.28	928.641	0	928.641

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1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation: Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.sssss	dd	mm	ss.sssss					
7730	5482552.402	586710.176	49	29	21.87843	115	48	9.77707	931.666	-14.27	931.736	0	931.736
7731	5481984.621	586393.333	49	29	3.65952	115	48	25.96989	944.354	-14.25	944.404	0	944.404
7732	5481695.015	586579.921	49	28	54.18795	115	48	16.92627	926.552	-14.24	926.592	0	926.592
7733	5481073.046	586605.202	49	28	34.03906	115	48	16.16031	957.48	-14.23	957.510	0	957.510
7734	5480753.932	586605.042	49	28	23.70799	115	48	16.41975	993.024	-14.22	993.044	0	993.044
7735	5480340.703	586665.85	49	28	10.29869	115	48	13.72459	1034.41	-14.21	1034.420	0	1034.420
7736	5480974.224	587015.874	49	28	30.62836	115	47	55.83497	1031.201	-14.24	1031.241	0	1031.241
7737	5481486.529	587085.095	49	28	47.17819	115	47	51.98989	998.187	-14.25	998.237	0	998.237
7738	5480406.85	587137.607	49	28	12.19712	115	47	50.23682	1104.116	-14.22	1104.136	0	1104.136
7739	5481376.641	586021.474	49	28	44.1666	115	48	44.92438	948.506	-14.23	948.536	0	948.536
7740	5480837.777	585580.139	49	28	26.94561	115	49	7.27251	961.428	-14.2	961.428	0	961.428
7741	5481407.648	585516.911	49	28	45.42708	115	49	9.97032	1005.56	-14.22	1005.580	0	1005.580
7742	5480294.579	585134.915	49	28	9.58507	115	49	29.81286	972.109	-14.18	972.089	0	972.089
7743	5479951.757	584878.102	49	27	58.61569	115	49	42.83525	974.637	-14.17	974.607	0	974.607
7744	5479708.513	584469.668	49	27	50.9457	115	50	3.31069	988.721	-14.16	988.681	0	988.681
7745	5479363.67	583715.839	49	27	40.15717	115	50	41.0175	989.23	-14.13	989.160	0	989.160
7746	5478823.892	583213.19	49	27	22.93041	115	51	6.39206	992.602	-14.11	992.512	0	992.512
7747	5478916.6	584314.082	49	27	25.3854	115	50	11.64607	1036.752	-14.14	1036.692	0	1036.692
7748	5478521.676	584596.503	49	27	12.45842	115	49	57.92339	1048.369	-14.13	1048.299	0	1048.299
7749	5478196.524	584848.831	49	27	1.80497	115	49	45.64321	1055.09	-14.13	1055.020	0	1055.020
7750	5477809.313	585104.135	49	26	49.14055	115	49	33.26475	1067.838	-14.13	1067.768	0	1067.768
7751	5477402.392	584699.893	49	26	36.16981	115	49	53.65033	1113.768	-14.11	1113.678	0	1113.678
7752	5477126.45	584420.722	49	26	27.376	115	50	7.72303	1135.567	-14.1	1135.467	0	1135.467
7753	5476573.637	584349.747	49	26	9.51412	115	50	11.67031	1155.644	-14.08	1155.524	0	1155.524
7754	5475584.103	584228.175	49	25	37.53851	115	50	18.46217	1207.56	-14.06	1207.420	0	1207.420
7755	5477349.322	584130.94	49	26	34.73612	115	50	21.93999	1125.898	-14.1	1125.798	0	1125.798
7756	5477193.809	583490.369	49	26	30.01936	115	50	53.86279	1139.134	-14.08	1139.014	0	1139.014
7757	5477099.839	582863.541	49	26	27.28584	115	51	25.05531	1151.062	-14.06	1150.922	0	1150.922

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation; Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude dd mm	Longitude West ss.sssss dd mm ss.sssss	Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev
-258	5478203.377	589515.873	49 26	59.61629 115 45 53.88551	1248.924	-14.2	1248.924	0	1248.924
7752	5477126.083	584420.779	49 26	27.36407 115 50 7.72048	1135.519	-14.1	1135.419	0	1135.419
7757	5477100.187	582865.41	49 26	27.29621 115 51 24.96222	1149.649	-14.06	1149.509	0	1149.509
7756	5477194.105	583489.586	49 26	30.02932 115 50 53.90142	1137.686	-14.08	1137.566	0	1137.566
7755	5477348.861	584130.913	49 26	34.72122 115 50 21.94166	1124.557	-14.1	1124.457	0	1124.457
7754	5475585.3	584227.908	49 25	37.5774 115 50 18.47451	1205.965	-14.06	1205.825	0	1205.825
7753	5476575.248	584351.199	49 26	9.56554 115 50 11.59696	1155.579	-14.08	1155.459	0	1155.459
4719	5483536.98	589131.256	49 29	52.49028 115 46 8.65858	946.499	-14.33	946.629	0	946.629
7801	5483374.51	590212.005	49 29	46.6554 115 45 15.07379	978.742	-14.34	978.882	0	978.882
7802	5482975.084	589819.151	49 29	33.93431 115 45 34.92664	982.163	-14.33	982.293	0	982.293
7803	5483481.134	589657.291	49 29	50.40328 115 45 42.55768	958.915	-14.34	959.055	0	959.055
7804	5483872.517	589526.864	49 30	3.1432 115 45 48.72119	944.215	-14.35	944.365	0	944.365
7805	5484004.274	589130.671	49 30	7.61873 115 46 8.30813	942.972	-14.35	943.122	0	943.122
7806	5483527.725	589742.327	49 29	52.39595 115 46 27.99776	941.17	-14.33	941.300	0	941.300
7807	5483171.824	588638.462	49 29	40.92864 115 46 33.44778	958.01	-14.31	958.120	0	958.120
7808	5482446.169	588606.391	49 29	17.45312 115 46 35.62742	1002.25	-14.3	1002.350	0	1002.350
7809	5482846.364	588259.189	49 29	30.59122 115 46 52.56005	966.403	-14.3	966.503	0	966.503
7810	5481998.882	588200.847	49 29	3.18526 115 46 56.14025	1015.274	-14.28	1015.354	0	1015.354
7811	5481830.767	588626.866	49 28	57.51927 115 46 35.10646	1033.171	-14.28	1033.251	0	1033.251
7812	5482032.29	589032.619	49 29	3.82962 115 46 14.78146	1028.82	-14.29	1028.910	0	1028.910
7813	5482681.521	589024.983	49 29	24.85187 115 46 14.63459	992.649	-14.31	992.759	0	992.759
7814	5483091.283	589026.372	49 29	38.11676 115 46 14.23328	970.36	-14.32	970.480	0	970.480
7815	5482875.999	589426.287	49 29	30.93545 115 45 54.53254	988.571	-14.32	988.691	0	988.691
7816	5482459.224	589343.26	49 29	17.4868 115 45 58.99804	1009.014	-14.31	1009.124	0	1009.124
7817	5482175.932	589523.895	49 29	8.21971 115 45 50.25231	1017.997	-14.3	1018.097	0	1018.097
7818	5482482.258	589652.381	49 29	18.06839 115 45 43.61743	1014.811	-14.31	1014.921	0	1014.921

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

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Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.sssss	dd	mm						ss.sssss
7819	5480067.901	589602.913	49	27	59.93236	115	45	48.04457	1096.76	-14.25	1096.810	0	1096.810
7820	5479642.703	589460.687	49	27	46.24246	115	45	55.45534	1122.862	-14.24	1122.902	0	1122.902
7821	5479283.578	589533.884	49	27	34.57729	115	45	52.11208	1134.276	-14.23	1134.306	0	1134.306
7822	5478625.573	589927.841	49	27	13.06551	115	45	33.08369	1158.115	-14.22	1158.135	0	1158.135
7823	5478289.236	590382.634	49	27	1.934	115	45	10.775	1192.486	-14.21	1192.496	0	1192.496
7824	5478271.841	590857.991	49	27	1.11565	115	44	47.18476	1199.36	-14.2	1199.360	0	1199.360
7825	5478356.188	591451.795	49	27	3.52558	115	44	17.62856	1189.706	-14.21	1189.716	0	1189.716
7826	5478393.498	591954.703	49	27	4.46023	115	43	52.6246	1194.167	-14.21	1194.177	0	1194.177
7827	5478492.325	592923.836	49	27	7.12885	115	43	4.41707	1239.241	-14.22	1239.261	0	1239.261
-259	5478862.313	593783.349	49	27	18.63121	115	42	21.42058	1232.567	-14.24	1232.607	0	1232.607
-256	5472095.531	584045.852	49	23	44.68584	115	50	30.17032	1059.595	-13.97	1059.595	0	1059.595
7901	5476342.907	589345.121	49	25	59.47548	115	46	3.87422	1295.323	-14.15	1295.503	0	1295.503
7902	5476793.911	590360.963	49	26	13.53589	115	45	13.07854	1331.267	-14.17	1331.467	0	1331.467
7903	5476970.072	589631.334	49	26	19.6278	115	45	49.15635	1339.112	-14.17	1339.312	0	1339.312
7904	5477166.057	590255.155	49	26	25.64034	115	45	18.02615	1330.146	-14.18	1330.356	0	1330.356
7905	5475893.468	589530.652	49	25	44.82698	115	45	55.02982	1286.387	-14.14	1286.557	0	1286.557
7906	5475277.685	589397.636	49	25	24.96185	115	46	2.1317	1315.312	-14.12	1315.462	0	1315.462
7907	5474799.768	589149.705	49	25	9.62059	115	46	14.823	1311.163	-14.11	1311.303	0	1311.303
7908	5474274.795	589435.234	49	24	52.47404	115	46	1.07933	1405.675	-14.08	1405.785	0	1405.785
7909	5475559.672	589952.167	49	25	33.79665	115	45	34.3803	1354.557	-14.13	1354.717	0	1354.717
7910	5475988.236	590130.499	49	25	47.576	115	45	25.17873	1295.7	-14.15	1295.880	0	1295.880
7911	5474564.993	586889.128	49	25	3.19736	115	48	7.19154	1044.623	-14.08	1044.733	0	1044.733
7912	5474065.78	586784.484	49	24	47.0892	115	48	12.77736	1040.518	-14.06	1040.608	0	1040.608
7913	5473112.686	586955.937	49	24	16.14484	115	48	5.02125	1032.415	-14.03	1032.475	0	1032.475
7914	5472950.607	587645.458	49	24	10.54153	115	47	30.94215	1087.015	-14.04	1087.085	0	1087.085
7915	5472307.697	586855.225	49	23	50.13518	115	48	10.65133	1024.12	-14.01	1024.160	0	1024.160

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Real Time Station Locations and Elevation Calculations

Instrumentation: Trimble RTK 4400 SSI Surveyor

Surveyed by: Quadra Surveys, September 1997

Name	Northing	Easting	Latitude		Longitude West			Elev	GSD95W	Corrected Elev	Network Adjustment	Adjusted Elev	
			dd	mm	ss.sssss	dd	mm						ss.sssss
7916	5471957.416	586344.304	49	23	39.05646	115	48	36.26904	946.611	-14	946.641	0	946.641
7917	5471420.492	586070.471	49	23	21.81313	115	48	50.27006	939.549	-13.98	939.559	0	939.559
7918	5471090.974	586059.539	49	23	11.1505	115	48	51.06901	946.885	-13.98	946.895	0	946.895
7919	5470872.489	585613.451	49	23	4.30335	115	49	13.36138	928.733	-13.97	928.733	0	928.733
7920	5471091.247	584824.273	49	23	11.78325	115	49	52.32994	936.923	-13.96	936.913	0	936.913
7921	5470699.737	584397.017	49	22	59.32163	115	50	13.81836	938.073	-13.95	938.053	0	938.053
7922	5472719.666	583385.642	49	24	5.21932	115	51	2.4473	967.814	-13.97	967.814	0	967.814
7923	5473549.906	583291.539	49	24	32.14508	115	51	6.4888	971.861	-13.99	971.881	0	971.881
7924	5474492.296	582474.664	49	25	3.05597	115	51	46.31463	986.556	-14	986.586	0	986.586
7925	5475735.575	581584.322	49	25	43.74003	115	52	29.57795	989.889	-14	989.919	0	989.919
7926	5476721.182	581492.381	49	26	15.694	115	52	33.41244	996.244	-14.01	996.284	0	996.284
7927	5475231.474	586385.165	49	25	25.03294	115	48	31.67809	983.662	-14.09	983.782	0	983.782
7928	5474688.488	586424.508	49	25	7.43375	115	48	30.15123	970.416	-14.07	970.516	0	970.516
7929	5474112.379	586302.473	49	24	48.84465	115	48	36.65825	967.941	-14.05	968.021	0	968.021
7930	5473184.421	586190.003	49	24	18.85948	115	48	42.96424	957.832	-14.03	957.892	0	957.892
7931	5472468.611	583554.201	49	23	57.0081	115	50	54.27535	1030.201	-13.97	1030.201	0	1030.201
7932	5472039.431	583377.51	49	23	43.20041	115	51	3.36462	1085.325	-13.96	1085.315	0	1085.315

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Values - Electronic Notes from Gravity Meter

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Station	Grav.	SD.	Tilt x	Tilt y	Temp.	E.T.C.	Dur	# Rej	Time
-101	4207.56 *		0	-9	7	-0.3	0	60	0 8:23:25
7501	4173.514 *		0.1	-1	6	-0.4	0	60	0 9:41:22
7502	4187.496 *		0.1	-9	7	-0.4	0	60	0 9:52:06
7503	4189.631 *		0.1	-3	24	-0.4	0	60	0 10:06:49
7504	4192.188 *		0	-23	21	-0.4	0	60	0 10:15:16
7505	4188.17 *		0.1	-4	12	-0.4	0	60	2 10:22:29
7506	4196.324 *		0	-11	7	-0.4	0	60	0 10:35:01
7507	4196.279 *		0.1	22	43	-0.4	0	60	0 10:40:15
7508	4196.826 *		0.1	-11	17	-0.4	0	60	5 10:44:49
7509	4196.128 *		0.1	5	3	-0.4	0	60	0 10:51:46
7510	4193.678 *		0.1	6	16	-0.3	0	60	1 10:59:53
7511	4192.538 *		0.1	6	52	-0.3	0	60	0 11:07:12
7512	4188.725 *		0	12	12	-0.3	0	60	0 11:17:05
7513	4187.079 *		0.1	18	25	-0.3	0	60	4 11:25:47
7514	4190.931 *		0.1	-26	48	-0.3	0	60	2 11:34:53
7515	4194.234 *		0.1	9	31	-0.3	0	60	0 11:41:16
7516	4203.089 *		0.1	-14	9	-0.1	0	60	0 13:01:30
7517	4194.879 *		0.1	11	-4	-0.1	0	60	1 13:06:57
7518	4198.81 *		0.1	-30	10	-0.1	0	60	0 13:12:14
7519	4193.756 *		0.1	57	42	-0.1	-0	60	0 13:21:44
7520	4188.553 *		0.1	9	44	-0.1	-0	60	0 13:27:37
7521	4184.892 *		0.1	22	-19	-0.1	-0	60	0 13:33:22
7522	4183.225 *		0.1	10	29	-0.1	-0	60	1 13:38:07
7523	4182.456 *		0.2	-37	8	-0.1	-0	60	0 13:54:27
7524	4182.686 *		0.1	-4	-9	-0.1	-0	60	0 13:58:47
7525	4185.45 *		0.1	-2	17	-0.1	-0	60	0 14:03:07
7526	4185.96 *		0.1	-18	10	-0.1	-0	60	0 14:10:10
7527	4187.303 *		0	18	9	-0.1	-0	60	0 14:16:04
7528	4186.705 *		0	-14	24	-0.1	-0	60	0 14:21:16
7529	4191.13 *		0	4	1	-0.1	-0	60	0 14:26:34
7530	4192.248 *		0.1	-4	17	-0.2	-0	60	0 14:37:31
7531	4195.347 *		0	2	2	-0.1	-0	60	0 14:48:01
7532	4191.234 *		0.1	1	0	-0.1	-0	60	0 14:54:50
7533	4190.177 *		0.1	-14	0	-0.1	-0	60	0 15:02:18
7534	4186.638 *		0.1	6	20	-0.1	-0	60	0 15:12:26
7535	4178.767 *		0	-5	7	-0.1	-0.1	60	0 15:20:33
7536	4173.909 *		0	6	26	-0.1	-0.1	60	3 15:25:33
7537	4167.005 *		0.1	-7	4	-0.1	-0.1	60	0 15:31:25
7538	4161.563 *		0	-3	-2	-0.1	-0.1	60	0 15:40:04
7539	4160.126 *		0.1	22	-1	-0.2	-0.1	60	0 15:51:34
7540	4182.525 *		0	14	18	-0.2	-0.1	60	0 16:10:52
7541	4168.435 *		0.1	3	18	-0.2	-0.1	60	0 16:19:18
7542	4158.227 *		0.1	-1	15	-0.2	-0.1	60	0 16:24:43

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Values - Electronic Potentiometric Gravity Meter

Instrumentation: Scintrex CG3 Gravity Meter No 10345

Surveyed by: Quadra Surveys, September 1997

7543	4150.245 *	0.1	1	-1	-0.2	-0.1	60	0	16:29:55
7544	4145.225 *	0.1	9	10	-0.1	-0.1	60	0	16:45:51
7545	4148.199 *	0.1	4	3	-0.1	-0.1	60	0	16:53:23
7546	4207.629 *	0.1	17	28	-0.1	-0.1	60	0	18:23:36
-101	4207.567 *	0	4	3	-0.2	-0.1	60	0	18:40:36

SCINTREX V5.0 AUTOGRAV / Field Mode R4.4
 Ser No: 10345.

Line: 926. Grid: 0. Job: 1. Date: 97/09/26 Operator: 777.
 GREF.: 0. mGals Tilt x sensit.: 271.4
 GCAL.1: 5861.733 Tilt y sensit.: 287.4
 GCAL.2: 0. Deg. Latitude: 49.5
 TEMPCO.: -0.1355 mGal/mK Deg. Longitude: 115.7
 Drift const.: 0.17 GMT Difference: 6.hr
 Drift Correction Start Time: 23:33:43 Cal. after x samples: 12
 Date: 97/07/15 On-Line Tilt Corrected = ""

Station	Grav.	SD.	Tilt x	Tilt y	Temp.	E.T.C.	Dur	# Rej	Time
-101	4207.62 *	0	-3	6	-0.3	0	60	0	8:31:32
7601	4181.854 *	0.1	-6	5	-0.3	0	60	0	10:26:24
7602	4189.462 *	0	12	-5	-0.3	0	60	1	10:32:14
7603	4187.95 *	0	1	20	-0.3	0	60	0	10:39:13
7604	4193.779 *	0.1	-3	-3	-0.3	0	60	0	10:46:10
7605	4196.392 *	0.1	-6	28	-0.3	0	60	0	10:50:15
7606	4198.085 *	0	5	8	-0.3	0	60	1	10:54:38
7607	4194.121 *	0.1	-3	11	-0.3	0	60	0	10:58:54
7608	4194.193 *	0.1	5	5	-0.3	0	60	5	11:03:34
7609	4188.764 *	0.1	-5	11	-0.3	0	60	5	11:18:24
7610	4188.348 *	0.1	-4	-19	-0.3	0	60	0	11:23:09
7611	4187.688 *	0.1	-32	-22	-0.3	0	60	1	11:29:45
7612	4191.301 *	0.1	29	7	-0.3	0	60	2	11:34:34
7613	4192.893 *	0	-12	36	-0.3	0	60	0	11:43:03
7614	4220.027 *	0.1	11	8	-0.2	0	60	2	13:24:46
7615	4220.277 *	0.1	-20	18	-0.2	0	60	1	13:29:43
7616	4220.233 *	0.1	-14	-11	-0.3	0	60	0	13:35:31
7617	4219.811 *	0.1	-1	17	-0.3	0	60	1	13:40:37
7618	4211.149 *	0.1	-20	-19	-0.4	0	60	0	13:46:41
7619	4219.972 *	0	16	30	-0.4	-0	60	1	13:53:27
7620	4216.425 *	0.1	8	-2	-0.3	-0	60	0	13:59:40
7621	4218.525 *	0.1	-21	40	-0.3	-0	60	0	14:10:32

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Values - Electronic Notes from Gravity Meter

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

7622	4219.291 *	0.1	8	40	-0.3	-0	60	0	14:18:22
7623	4219.399 *	0.1	11	-2	-0.3	-0	60	9	14:24:54
7624	4217.552 *	0.1	35	12	-0.2	-0	60	0	14:36:42
7625	4213.466 *	0.1	-2	10	-0.2	-0	60	0	14:41:38
7626	4213.098 *	0.1	9	10	-0.2	-0	60	0	14:46:21
7627	4210.214 *	0.1	-28	33	-0.3	-0	60	3	14:50:34
7628	4204.798 *	0.1	6	34	-0.3	-0	60	3	14:55:31
7629	4203.306 *	0.1	-14	25	-0.2	-0	60	1	15:17:23
7630	4203.108 *	0.1	22	-3	-0.2	-0	60	1	15:22:06
7631	4210.028 *	0.1	-4	7	-0.2	-0	60	4	15:26:35
7632	4212.49 *	0.1	4	13	-0.3	-0	60	1	15:32:01
7633	4214.189 *	0.1	-14	21	-0.3	-0	60	0	15:41:15
7634	4215.865 *	0.1	8	-1	-0.3	-0.1	60	0	15:50:29
7635	4216.92 *	0.1	1	-6	-0.3	-0.1	60	1	15:55:23
7636	4216.781 *	0.1	-7	20	-0.3	-0.1	60	2	16:01:26
7637	4213.921 *	0.1	31	6	-0.3	-0.1	60	2	16:06:17
7638	4216.94 *	0.1	7	4	-0.3	-0.1	60	1	16:10:47
7639	4215.891 *	0.1	-9	18	-0.3	-0.1	60	1	16:16:18
7640	4215.526 *	0.1	-11	13	-0.3	-0.1	60	3	16:20:15
7641	4217.232 *	0.1	10	4	-0.3	-0.1	60	0	16:26:23
7642	4219.137 *	0.1	-12	14	-0.3	-0.1	60	0	16:32:51
7643	4207.701 *	0.1	-2	-3	-0.2	-0.1	60	0	18:42:47
-101	4207.662 *	0.1	-11	-11	-0.2	-0.1	60	2	18:44:24
-101	4207.658 *	0.1	-10	-20	-0.2	-0.1	60	0	18:45:46

SCINTREX V5.0 AUTOGRAV / Field Mode R4.4
 Ser No: 10345.
 Line: 928. Grid: 0. Job: 1. Date: 97/09/28 Operator: 777.
 GREF.: 0. mGals Tilt x sensit.: 271.4
 GCAL.1: 5861.733 Tilt y sensit.: 287.4
 GCAL.2: 0. Deg.Latitude: 49.5
 TEMPCO.: -0.1355 mGal/mK Deg.Longitude: 115.7
 Drift const.: 0.17 GMT Difference: 6.hr
 Drift Correction Start Time: 23:33:43 Cal.after x samples: 12
 Date: 97/07/15 On-Line Tilt Corrected = ""

Station	Grav.	SD.	Tilt x	Tilt y	Temp.	E.T.C.	Dur	# Rej	Time
-101	4207.61 *	0	-11	-14	-0.5	-0	60	0	8:03:03
7701	4219.533 *	0.1	-13	6	-0.5	0	60	3	10:03:09
7702	4213.036 *	0.1	-16	12	-0.5	0	60	0	10:47:45
7703	4216.401 *	0.1	-10	12	-0.5	0	60	0	10:51:43
7704	4218.464 *	0	3	8	-0.5	0	60	0	10:57:25

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity in m/s² - Electronic Readings from Scintrex Meter

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

7705	4216.491 *	0.1	-9	0	-0.5	0	60	3	11:04:16
7706	4216.758 *	0.1	10	4	-0.5	0	60	0	11:08:31
7707	4217.216 *	0.1	1	12	-0.5	0	60	1	11:16:57
7708	4217.02 *	0.1	17	7	-0.5	0	60	6	11:22:00
7709	4211.044 *	0.1	13	9	-0.6	0	60	0	11:28:06
7710	4208.255 *	0	-4	15	-0.6	0	60	1	11:35:20
7711	4204.45 *	0	-5	13	-0.6	0	60	3	11:47:27
7712	4191.707 *	0	-51	82	-0.5	0	60	2	11:57:57
7713	4189.22 *	0	3	8	-0.5	0	60	1	12:02:20
7714	4201.322 *	0	-3	2	-0.5	0	60	2	12:11:08
7715	4201.355 *	0.1	-9	-15	-0.5	0	60	6	12:20:39
7716	4216.509 *	0.1	-9	10	-0.5	0	60	7	12:28:21
7717	4212.447 *	0.1	0	14	-0.5	0	60	3	12:35:45
7718	4203.846 *	0.1	5	18	-0.5	0	60	0	12:46:25
7719	4199.068 *	0.1	-1	0	-0.5	0	60	0	12:50:45
7720	4195.408 *	0	4	17	-0.5	0	60	0	12:54:48
7721	4186.094 *	0	12	4	-0.5	0	60	2	13:05:36
7722	4207.714 *	0.1	11	13	-0.5	0	60	0	13:17:56
7723	4214.316 *	0	15	21	-0.5	0	60	2	13:24:05
7724	4207.982 *	0.1	-3	-4	-0.5	0	60	1	13:29:40
7725	4199.807 *	0.1	-11	-8	-0.5	0	60	0	13:44:59
7726	4203.327 *	0	-16	1	-0.5	0	60	4	13:49:35
7727	4203.778 *	0.1	31	37	-0.5	0	60	2	13:56:07
7728	4204.169 *	0.1	-4	8	-0.5	0	60	0	14:05:46
7729	4214.954 *	0	-9	1	-0.4	0	60	1	14:17:09
7730	4214.523 *	0.1	17	7	-0.4	0	60	2	14:21:48
7731	4212.508 *	0.1	-9	18	-0.5	0	60	3	14:26:33
7732	4216.28 *	0	-1	3	-0.5	0	60	6	14:31:13
7733	4211.074 *	0	-2	16	-0.5	-0	60	0	14:36:22
7734	4204.26 *	0.1	0	15	-0.5	-0	60	0	14:43:59
7735	4196.374 *	0	-17	10	-0.5	-0	60	0	14:49:20
7736	4197.039 *	0.1	11	-2	-0.5	-0	60	0	14:54:02
7737	4203.353 *	0	-12	54	-0.5	-0	60	2	14:59:26
7738	4183.357 *	0.1	48	-1	-0.5	-0	60	1	15:05:19
7739	4212.065 *	0.1	-4	6	-0.5	-0	60	0	15:14:13
7740	4211.222 *	0.1	-6	7	-0.5	-0	60	0	15:19:56
7741	4203.388 *	0	-6	15	-0.5	-0	60	3	15:27:07
7742	4208.002 *	0	92	35	-0.5	-0	60	2	15:33:30
7743	4207.409 *	0.1	-77	-104	-0.5	-0	60	6	15:36:56
7744	4205.038 *	0.1	17	2	-0.5	-0	60	4	15:41:03
7745	4204.92 *	0	-7	12	-0.5	-0	60	5	15:45:16
7746	4204.385 *	0.1	-31	-4	-0.5	-0	60	3	16:03:39
7747	4196.455 *	0	-9	16	-0.5	-0	60	0	16:11:45
7748	4193.874 *	0	-15	32	-0.5	-0	60	2	16:19:25
7749	4192.298 *	0	-19	26	-0.5	-0.1	60	3	16:28:13

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Values - Electronic Marks from Stratiform Meter

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

7750	4189.579 *	0	6	14	-0.5	-0.1	60	4	16:32:57
7751	4180.727 *	0	6	20	-0.5	-0.1	60	0	16:41:59
7752	4176.678 *	0	-8	2	-0.5	-0.1	60	3	16:48:08
7753	4172.571 *	0	5	5	-0.6	-0.1	60	0	16:55:12
7754	4162.223 *	0	6	7	-0.6	-0.1	60	0	17:06:31
7755	4179.159 *	0	2	16	-0.5	-0.1	60	0	17:24:37
7756	4175.997 *	0	-3	23	-0.6	-0.1	60	0	17:36:04
7757	4173.187 *	0	-5	8	-0.6	-0.1	60	0	17:42:38
-101	4207.647 *	0	3	15	-0.6	-0.1	60	0	19:34:56

SCINTREX V5.0 AUTOGRAV / Field Mode R4.4
 Ser No: 10345.

Line: 929. Grid: 0. Job: 1. Date: 97/09/29 Operator: 777.
 GREF.: 0. mGals Tilt x sensit.: 271.4
 GCAL.1: 5861.733 Tilt y sensit.: 287.4
 GCAL.2: 0. Deg. Latitude: 49.5
 TEMPCO.: -0.1355 mGal/mK Deg. Longitude: 115.7
 Drift const.: 0.17 GMT Difference: 6. hr
 Drift Correction Start Time: 23:33:43 Cal after x samples: 12
 Date: 97/07/15 On-Line Tilt Corrected = ""

Station	Grav.	SD.	Tilt x	Tilt y	Temp.	E.T.C.	Dur	# Rej	Time
-101	4207.674 *	0	-3	-8	-0.5	-0.1	60	0	8:18:14
7752	4176.759 *	0	1	11	-0.7	-0	14	2	10:00:16
7757	4173.235 *	0	1	27	-0.6	-0	60	0	10:18:42
7756	4176.091 *	0	5	26	-0.6	0	60	3	10:28:19
7755	4179.205 *	0	8	2	-0.6	0	60	0	10:37:51
7753	4172.74 *	0	-20	1	-0.5	0	60	0	10:50:47
7754	4162.289 *	0	9	9	-0.6	0	60	0	11:07:24
4719	4212.68 *	0	2	-11	-0.5	0	60	6	11:53:12
4720	4206.739 *	0.1	3	-17	-0.4	0	2	0	13:13:15
7801	4206.734 *	0.1	-3	-32	-0.4	0	60	2	13:13:46
7802	4206.315 *	0.1	11	13	-0.4	0	60	0	13:18:44
7803	4210.526 *	0.1	-8	34	-0.4	0	60	0	13:22:56
7804	4212.294 *	0	-11	9	-0.4	0	60	3	13:28:55
7805	4213.168 *	0	7	26	-0.4	0	60	3	13:52:19
7806	4214.033 *	0	-10	30	-0.4	0	60	0	13:59:23
7807	4211.046 *	0	-20	7	-0.4	0	60	0	14:04:23
7808	4202.692 *	0	5	20	-0.4	0	60	0	14:08:49
7809	4209.765 *	0	10	14	-0.4	0	60	5	14:15:33
7810	4200.304 *	0	-13	40	-0.4	0	60	1	14:23:06

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Values - Electronic Notes from Gravity Meter

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

7811	4196.701 *	0.1	7	24	-0.4	0	50	0	14:28:57
7812	4197.073 *	0	7	-10	-0.4	0	60	3	14:38:16
7813	4204.537 *	0.1	-10	30	-0.4	0	60	0	14:43:28
7814	4208.758 *	0.1	-3	-1	-0.4	0	60	2	14:47:32
7815	4205.176 *	0.1	-8	44	-0.4	-0	60	0	14:53:25
7816	4200.875 *	0	10	21	-0.4	-0	60	0	15:11:10
7817	4198.767 *	0	-10	4	-0.4	-0	60	7	15:24:21
7818	4199.7 *	0	-16	13	-0.4	-0	60	2	15:32:16
7819	4182.179 *	0	-1	-2	-0.4	-0	60	1	15:47:54
7820	4176.713 *	0	-2	9	-0.4	-0	60	4	15:56:03
7821	4174.379 *	0	3	12	-0.4	-0	60	0	16:02:36
7822	4168.807 *	0	-13	6	-0.4	-0	60	2	16:11:30
7823	4161.434 *	0	-14	18	-0.4	-0	60	0	16:19:38
7824	4159.537 *	0	-8	29	-0.4	-0	60	0	16:27:15
7825	4161.203 *	0	-13	19	-0.4	-0	60	1	16:33:19
7826	4160.424 *	0.1	24	9	-0.4	-0.1	60	0	16:39:46
7827	4149.844 *	0	-11	15	-0.4	-0.1	60	0	16:47:39
7826	4160.433 *	0	7	7	-0.4	-0.1	60	0	17:38:27
7825	4161.227 *	0	-17	8	-0.5	-0.1	60	2	17:46:08
-101	4207.703 *	0	-12	6	-0.4	-0.1	60	0	19:01:23

SCINTREX V5.0 AUTOGRAV / Field Mode R4.4

Ser No: 10345.

Line: 930. Grid: 0. Job: 1. Date: 97/09/30 Operator: 777.

REF.: 0. mGals Tilt x sensit.: 271.4

GCAL.1: 5861.733 Tilt y sensit.: 287.4

GCAL.2: 0. Deg.Latitude: 49.5

TEMPCO.: -0.1355 mGal/mK Deg.Longitude: 115.7

Drift const.: 0.17 GMT Difference: 6.hr

Drift Correction Start Time: 23:33:43 Cal.after x samples: 12

Date: 97/07/15 On-Line Tilt Corrected = ""

Station	Grav.	SD.	Tilt x	Tilt y	Temp.	E.T.C.	Dur	# Rej	Time
-101	4207.702 *	0	-19	-6	-0.6	-0.1	60	0	8:10:20
-256	4181.148 *	0	-1	25	-0.6	-0.1	60	1	9:18:35
7901	4139.664 *	0.1	-9	15	-0.6	-0	60	0	10:34:00
7902	4132.849 *	0	23	64	-0.6	-0	60	0	10:39:44
7903	4131.601 *	0	-2	6	-0.6	-0	60	0	10:46:12
7904	4133.479 *	0	14	6	-0.6	-0	60	2	10:55:56
7905	4140.051 *	0	27	8	-0.5	-0	60	2	11:13:04
7906	4134.091 *	0	-2	9	-0.6	0	60	3	11:19:34

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity values - Electronic notes from Gravity Meter

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

7907	4133.972 *	0.1	-13	11	-0.6	0	60	0	11:32:27
7908	4113.974 *	0	0	5	-0.6	0	60	0	11:48:59
7909	4126.015 *	0	14	15	-0.5	0	60	0	12:11:02
7910	4137.784 *	0	1	20	-0.5	0	60	1	12:30:10
7911	4188.239 *	0	-15	6	-0.4	0	60	6	12:49:06
7912	4189.293 *	0	-2	-4	-0.4	0	60	0	12:54:15
7913	4187.826 *	0.1	3	-2	-0.4	0	60	9	12:59:38
7914	4174.977 *	0	-17	1	-0.5	0	60	1	13:10:15
7915	4187.841 *	0	-6	-7	-0.4	0	60	2	13:20:23
7916	4201.711 *	0	16	18	-0.4	0	60	2	13:37:33
7917	4202.589 *	0	-7	23	-0.4	0	60	4	13:42:55
7918	4200.318 *	0	-8	14	-0.4	0	60	5	13:46:54
7919	4201.623 *	0.1	1	14	-0.4	0	60	8	13:50:56
7920	4200.075 *	0	-2	17	-0.4	0	60	7	13:57:02
7921	4199.984 *	0	2	12	-0.4	0	60	0	14:03:52
7922	4198.645 *	0	-24	27	-0.4	0	60	13	14:11:04
7923	4199.496 *	0	-8	24	-0.4	0	60	0	14:26:19
7924	4197.37 *	0.1	-2	5	-0.4	0	60	5	14:30:57
7925	4199.861 *	0.1	2	20	-0.4	0	60	0	14:35:11
7926	4202.222 *	0	-3	10	-0.4	0	60	1	14:40:09
7927	4201.349 *	0	0	-4	-0.4	-0	60	0	15:07:11
7928	4203.134 *	0	4	16	-0.4	-0	60	0	15:12:43
7929	4203.418 *	0	5	19	-0.4	-0	60	0	15:19:48
7930	4204.678 *	0	5	3	-0.4	-0	60	0	15:28:47
7931	4186.711 *	0	-1	23	-0.4	-0	60	0	16:15:10
7932	4177.361 *	0	5	-2	-0.4	-0	60	0	16:22:06
-256	4181.238 *	0	13	21	-0.5	-0	60	5	16:31:33
-101	4207.701 *	0	-24	-14	-0.4	-0.1	60	1	18:01:38

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift mGal	Drift Corr. mGal	Base Shift	Observed Gravity	Notes	Ties	
					-0.08						
-101	4207.492	8:20:53	0.54	4207.66	0.00	4207.66	976480.47	980688.13	-101	7752	-0.04
7401	4154.715	11:16:35	0.58	4154.89	-0.01	4154.88	976480.47	980635.35	7401	7753	-0.11
-256	4180.933	11:44:08	0.56	4181.11	-0.01	4181.09	976480.47	980661.56	-256	7754	-0.02
-257	4200.472	12:14:58	0.56	4200.64	-0.01	4200.63	976480.47	980681.10	-257	7755	-0.01
7402	4198.257	13:51:11	0.57	4198.43	-0.02	4198.41	976480.47	980678.88	7402	7756	-0.05
7403	4200.293	13:58:06	0.61	4200.48	-0.02	4200.46	976480.47	980680.93	7403	7757	-0.01
7404	4202.909	14:03:26	0.6	4203.09	-0.02	4203.07	976480.47	980683.54	7404	7825	-0.02
7405	4201.031	14:11:58	0.62	4201.22	-0.02	4201.20	976480.47	980681.67	7405	7826	-0.02
7406	4201.092	14:17:57	0.61	4201.28	-0.02	4201.26	976480.47	980681.73	7406		
7407	4202.514	14:27:05	0.6	4202.70	-0.02	4202.68	976480.47	980683.15	7407		
7408	4202.375	14:35:01	0.6	4202.56	-0.02	4202.54	976480.47	980683.01	7408		
7409	4202.426	14:45:32	0.58	4202.60	-0.02	4202.58	976480.47	980683.05	7409		
-258	4148.858	16:11:15	0.57	4149.03	-0.03	4149.01	976480.47	980629.48	-258		
-101	4207.535	20:13:22	0.54	4207.70	-0.04	4207.66	976480.47	980688.13	-101 Loop Tie 0.04		
-101	4207.56	8:23:25	0.54	4207.73	0.00	4207.73	976480.40	980688.13	-101		
7501	4173.514	9:41:22	0.53	4173.68	0.00	4173.68	976480.40	980654.08	7501		
7502	4187.496	9:52:06	0.52	4187.66	0.00	4187.66	976480.40	980668.06	7502		
7503	4189.631	10:06:49	0.58	4189.81	0.00	4189.81	976480.40	980670.21	7503		
7504	4192.188	10:15:16	0.6	4192.37	0.00	4192.37	976480.40	980672.77	7504		
7505	4188.17	10:22:29	0.57	4188.35	0.00	4188.35	976480.40	980668.75	7505		
7506	4196.324	10:35:01	0.59	4196.51	0.00	4196.51	976480.40	980676.91	7506		
7507	4196.279	10:40:15	0.59	4196.46	0.00	4196.46	976480.40	980676.86	7507		
7508	4196.826	10:44:49	0.58	4197.00	0.00	4197.00	976480.40	980677.40	7508		

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7509	4196.128	10:51:46	0.61	4196.32	0.00	4196.32	976480.40	980676.72	7509
7510	4193.678	10:59:53	0.59	4193.86	0.00	4193.86	976480.40	980674.26	7510
7511	4192.538	11:07:12	0.55	4192.71	0.00	4192.71	976480.40	980673.11	7511
7512	4188.725	11:17:05	0.57	4188.90	0.00	4188.90	976480.40	980669.30	7512
7513	4187.079	11:25:47	0.59	4187.26	0.00	4187.26	976480.40	980667.66	7513
7514	4190.931	11:34:53	0.6	4191.12	0.00	4191.12	976480.40	980671.52	7514
7515	4194.234	11:41:16	0.58	4194.41	0.00	4194.41	976480.40	980674.81	7515
7516	4203.089	13:01:30	0.62	4203.28	0.00	4203.28	976480.40	980683.68	7516
7517	4194.879	13:06:57	0.61	4195.07	0.00	4195.07	976480.40	980675.47	7517
7518	4198.81	13:12:14	0.57	4198.99	0.00	4198.99	976480.40	980679.39	7518
7519	4193.756	13:21:44	0.59	4193.94	0.00	4193.94	976480.40	980674.34	7519
7520	4188.553	13:27:37	0.58	4188.73	0.00	4188.73	976480.40	980669.13	7520
7521	4184.892	13:33:22	0.61	4185.08	0.00	4185.08	976480.40	980665.48	7521
7522	4183.225	13:38:07	0.58	4183.40	0.00	4183.40	976480.40	980663.80	7522
7523	4182.456	13:54:27	0.57	4182.63	0.00	4182.63	976480.40	980663.03	7523
7524	4182.686	13:58:47	0.58	4182.86	0.00	4182.86	976480.40	980663.26	7524
7525	4185.45	14:03:07	0.6	4185.64	0.00	4185.64	976480.40	980666.04	7525
7526	4185.96	14:10:10	0.56	4186.13	0.00	4186.13	976480.40	980666.53	7526
7527	4187.303	14:16:04	0.6	4187.49	0.00	4187.49	976480.40	980667.89	7527
7528	4186.705	14:21:16	0.55	4186.87	0.00	4186.87	976480.40	980667.27	7528
7529	4191.13	14:26:34	0.61	4191.32	0.00	4191.32	976480.40	980671.72	7529
7530	4192.248	14:37:31	0.6	4192.43	0.00	4192.43	976480.40	980672.83	7530
7531	4195.347	14:48:01	0.58	4195.53	0.00	4195.53	976480.40	980675.93	7531
7532	4191.234	14:54:50	0.57	4191.41	0.00	4191.41	976480.40	980671.81	7532
7533	4190.177	15:02:18	0.57	4190.35	0.00	4190.35	976480.40	980670.75	7533
7534	4186.638	15:12:26	0.59	4186.82	0.00	4186.82	976480.40	980667.22	7534

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7535	4178.767	15:20:33	0.61	4178.96	0.00	4178.96	976480.40	980659.36	7535
7536	4173.909	15:25:33	0.6	4174.09	0.00	4174.09	976480.40	980654.49	7536
7537	4167.005	15:31:25	0.56	4167.18	0.00	4167.18	976480.40	980647.58	7537
7538	4161.563	15:40:04	0.53	4161.73	0.00	4161.73	976480.40	980642.13	7538
7539	4160.126	15:51:34	0.58	4160.30	0.00	4160.30	976480.40	980640.70	7539
7540	4182.525	16:10:52	0.57	4182.70	0.00	4182.70	976480.40	980663.10	7540
7541	4168.435	16:19:18	0.55	4168.60	0.00	4168.60	976480.40	980649.00	7541
7542	4158.227	16:24:43	0.6	4158.41	0.00	4158.41	976480.40	980638.81	7542
7543	4150.245	16:29:55	0.57	4150.42	0.00	4150.42	976480.40	980630.82	7543
7544	4145.225	16:45:51	0.61	4145.41	0.00	4145.41	976480.40	980625.81	7544
7545	4148.199	16:53:23	0.53	4148.36	0.00	4148.36	976480.40	980628.76	7545
-101	4207.567	18:40:36	0.54	4207.73	0.00	4207.73	976480.40	980688.13	-101 Loop Tie 0.00
					-0.07				
-101	4207.62	8:31:32	0.54	4207.79	0.00	4207.79	976480.34	980688.13	-101
7601	4181.854	10:26:24	0.57	4182.03	-0.01	4182.02	976480.34	980662.36	7601
7602	4189.462	10:32:14	0.56	4189.63	-0.01	4189.63	976480.34	980669.97	7602
7603	4187.95	10:39:13	0.57	4188.13	-0.01	4188.12	976480.34	980668.46	7603
7604	4193.779	10:46:10	0.57	4193.95	-0.01	4193.95	976480.34	980674.29	7604
7605	4196.392	10:50:15	0.6	4196.58	-0.01	4196.57	976480.34	980676.91	7605
7606	4198.085	10:54:38	0.55	4198.25	-0.01	4198.25	976480.34	980678.59	7606
7607	4194.121	10:58:54	0.6	4194.31	-0.01	4194.30	976480.34	980674.64	7607
7608	4194.193	11:03:34	0.49	4194.34	-0.01	4194.34	976480.34	980674.68	7608
7609	4188.764	11:18:24	0.6	4188.95	-0.01	4188.94	976480.34	980669.28	7609
7610	4188.348	11:23:09	0.57	4188.52	-0.01	4188.52	976480.34	980668.86	7610
7611	4187.688	11:29:45	0.6	4187.87	-0.01	4187.86	976480.34	980668.20	7611

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation; Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7612	4191.301	11:34:34	0.57	4191.48	-0.01	4191.47	976480.34	980671.81	7612
7613	4192.893	11:43:03	0.61	4193.08	-0.01	4193.07	976480.34	980673.41	7613
7614	4220.027	13:24:46	0.61	4220.22	-0.01	4220.20	976480.34	980700.54	7614
7615	4220.277	13:29:43	0.6	4220.46	-0.01	4220.45	976480.34	980700.79	7615
7616	4220.233	13:35:31	0.59	4220.42	-0.01	4220.40	976480.34	980700.74	7616
7617	4219.811	13:40:37	0.58	4219.99	-0.02	4219.97	976480.34	980700.31	7617
7618	4211.149	13:46:41	0.61	4211.34	-0.02	4211.32	976480.34	980691.66	7618
7619	4219.972	13:53:27	0.6	4220.16	-0.02	4220.14	976480.34	980700.48	7619
7620	4216.425	13:59:40	0.57	4216.60	-0.02	4216.58	976480.34	980696.92	7620
7621	4218.525	14:10:32	0.6	4218.71	-0.02	4218.69	976480.34	980699.03	7621
7622	4219.291	14:18:22	0.62	4219.48	-0.02	4219.47	976480.34	980699.81	7622
7623	4219.399	14:24:54	0.57	4219.57	-0.02	4219.56	976480.34	980699.90	7623
7624	4217.552	14:36:42	0.6	4217.74	-0.02	4217.72	976480.34	980698.06	7624
7625	4213.466	14:41:38	0.6	4213.65	-0.02	4213.63	976480.34	980693.97	7625
7626	4213.098	14:46:21	0.58	4213.28	-0.02	4213.26	976480.34	980693.60	7626
7627	4210.214	14:50:34	0.61	4210.40	-0.02	4210.38	976480.34	980690.72	7627
7628	4204.798	14:55:31	0.51	4204.96	-0.02	4204.94	976480.34	980685.28	7628
7629	4203.306	15:17:23	0.59	4203.49	-0.02	4203.47	976480.34	980683.81	7629
7630	4203.108	15:22:06	0.6	4203.29	-0.02	4203.27	976480.34	980683.61	7630
7631	4210.028	15:26:35	0.6	4210.21	-0.02	4210.19	976480.34	980690.53	7631
7632	4212.49	15:32:01	0.61	4212.68	-0.02	4212.66	976480.34	980693.00	7632
7633	4214.189	15:41:15	0.57	4214.36	-0.02	4214.34	976480.34	980694.68	7633
7634	4215.865	15:50:29	0.6	4216.05	-0.02	4216.03	976480.34	980696.37	7634
7635	4216.92	15:55:23	0.61	4217.11	-0.02	4217.09	976480.34	980697.43	7635
7636	4216.781	16:01:26	0.51	4216.94	-0.02	4216.92	976480.34	980697.26	7636
7637	4213.921	16:06:17	0.62	4214.11	-0.02	4214.09	976480.34	980694.43	7637

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7638	4216.94	16:10:47	0.57	4217.12	-0.02	4217.09	976480.34	980697.43	7638
7639	4215.891	16:16:18	0.59	4216.07	-0.02	4216.05	976480.34	980696.39	7639
7640	4215.526	16:20:15	0.58	4215.70	-0.02	4215.68	976480.34	980696.02	7640
7641	4217.232	16:26:23	0.57	4217.41	-0.02	4217.38	976480.34	980697.72	7641
7642	4219.137	16:32:51	0.58	4219.32	-0.02	4219.29	976480.34	980699.63	7642
-101	4207.658	18:45:46	0.54	4207.82	-0.03	4207.79	976480.34	980688.13	-101 Loop Tie 0.03
					-0.06				
-101	4207.61	8:03:03	0.54	4207.78	0.00	4207.78	976480.35	980688.13	-101
7701	4219.533	10:03:09	0.62	4219.72	-0.01	4219.72	976480.35	980700.07	7701
7702	4213.036	10:47:45	0.61	4213.22	-0.01	4213.22	976480.35	980693.57	7702
7703	4216.401	10:51:43	0.61	4216.59	-0.01	4216.58	976480.35	980696.93	7703
7704	4218.464	10:57:25	0.6	4218.65	-0.01	4218.64	976480.35	980698.99	7704
7705	4216.491	11:04:16	0.56	4216.66	-0.01	4216.66	976480.35	980697.01	7705
7706	4216.758	11:08:31	0.59	4216.94	-0.01	4216.93	976480.35	980697.28	7706
7707	4217.216	11:16:57	0.59	4217.40	-0.01	4217.39	976480.35	980697.74	7707
7708	4217.02	11:22:00	0.58	4217.20	-0.01	4217.19	976480.35	980697.54	7708
7709	4211.044	11:28:06	0.59	4211.23	-0.01	4211.22	976480.35	980691.57	7709
7710	4208.255	11:35:20	0.56	4208.43	-0.01	4208.42	976480.35	980688.77	7710
7711	4204.45	11:47:27	0.56	4204.62	-0.01	4204.61	976480.35	980684.96	7711
7712	4191.707	11:57:57	0.61	4191.90	-0.01	4191.89	976480.35	980672.24	7712
7713	4189.22	12:02:20	0.61	4189.41	-0.01	4189.40	976480.35	980669.75	7713
7714	4201.322	12:11:08	0.58	4201.50	-0.01	4201.49	976480.35	980681.84	7714
7715	4201.355	12:20:39	0.6	4201.54	-0.01	4201.53	976480.35	980681.88	7715
7716	4216.509	12:28:21	0.58	4216.69	-0.01	4216.68	976480.35	980697.03	7716
7717	4212.447	12:35:45	0.56	4212.62	-0.01	4212.61	976480.35	980692.96	7717

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7718	4203.846	12:46:25	0.6	4204.03	-0.01	4204.02	976480.35	980684.37	7718
7719	4199.068	12:50:45	0.57	4199.24	-0.01	4199.23	976480.35	980679.58	7719
7720	4195.408	12:54:48	0.57	4195.58	-0.01	4195.57	976480.35	980675.92	7720
7721	4186.094	13:05:36	0.6	4186.28	-0.01	4186.27	976480.35	980666.62	7721
7722	4207.714	13:17:56	0.61	4207.90	-0.01	4207.89	976480.35	980688.24	7722
7723	4214.316	13:24:05	0.57	4214.49	-0.01	4214.48	976480.35	980694.83	7723
7724	4207.982	13:29:40	0.6	4208.17	-0.01	4208.15	976480.35	980688.50	7724
7725	4199.807	13:44:59	0.57	4199.98	-0.01	4199.97	976480.35	980680.32	7725
7726	4203.327	13:49:35	0.55	4203.50	-0.02	4203.48	976480.35	980683.83	7726
7727	4203.778	13:56:07	0.58	4203.96	-0.02	4203.94	976480.35	980684.29	7727
7728	4204.169	14:05:46	0.59	4204.35	-0.02	4204.34	976480.35	980684.69	7728
7729	4214.954	14:17:09	0.57	4215.13	-0.02	4215.11	976480.35	980695.46	7729
7730	4214.523	14:21:48	0.63	4214.72	-0.02	4214.70	976480.35	980695.05	7730
7731	4212.508	14:26:33	0.61	4212.70	-0.02	4212.68	976480.35	980693.03	7731
7732	4216.28	14:31:13	0.57	4216.46	-0.02	4216.44	976480.35	980696.79	7732
7733	4211.074	14:36:22	0.57	4211.25	-0.02	4211.23	976480.35	980691.58	7733
7734	4204.26	14:43:59	0.59	4204.44	-0.02	4204.42	976480.35	980684.77	7734
7735	4196.374	14:49:20	0.6	4196.56	-0.02	4196.54	976480.35	980676.89	7735
7736	4197.039	14:54:02	0.53	4197.20	-0.02	4197.18	976480.35	980677.53	7736
7737	4203.353	14:59:26	0.6	4203.54	-0.02	4203.52	976480.35	980683.87	7737
7738	4183.357	15:05:19	0.62	4183.55	-0.02	4183.53	976480.35	980663.88	7738
7739	4212.065	15:14:13	0.59	4212.25	-0.02	4212.23	976480.35	980692.58	7739
7740	4211.222	15:19:56	0.61	4211.41	-0.02	4211.39	976480.35	980691.74	7740
7741	4203.388	15:27:07	0.57	4203.56	-0.02	4203.54	976480.35	980683.89	7741
7742	4208.002	15:33:30	0.61	4208.19	-0.02	4208.17	976480.35	980688.52	7742
7743	4207.409	15:36:56	0.61	4207.60	-0.02	4207.58	976480.35	980687.93	7743

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7744	4205.038	15:41:03	0.6	4205.22	-0.02	4205.20	976480.35	980685.55	7744
7745	4204.92	15:45:16	0.6	4205.11	-0.02	4205.09	976480.35	980685.44	7745
7746	4204.385	16:03:39	0.59	4204.57	-0.02	4204.55	976480.35	980684.90	7746
7747	4196.455	16:11:45	0.61	4196.64	-0.02	4196.62	976480.35	980676.97	7747
7748	4193.874	16:19:25	0.6	4194.06	-0.02	4194.04	976480.35	980674.39	7748
7749	4192.298	16:28:13	0.59	4192.48	-0.02	4192.46	976480.35	980672.81	7749
7750	4189.579	16:32:57	0.6	4189.76	-0.02	4189.74	976480.35	980670.09	7750
7751	4180.727	16:41:59	0.6	4180.91	-0.02	4180.89	976480.35	980661.24	7751
7752	4176.678	16:48:08	0.52	4176.84	-0.02	4176.82	976480.35	980657.17	7752
7753	4172.571	16:55:12	0.61	4172.76	-0.02	4172.74	976480.35	980653.09	7753
7754	4162.223	17:06:31	0.57	4162.40	-0.02	4162.38	976480.35	980642.73	7754
7755	4179.159	17:24:37	0.55	4179.33	-0.02	4179.30	976480.35	980659.65	7755
7756	4175.997	17:36:04	0.6	4176.18	-0.02	4176.16	976480.35	980656.51	7756
7757	4173.187	17:42:38	0.57	4173.36	-0.03	4173.34	976480.35	980653.69	7757
-101	4207.647	19:34:56	0.54	4207.81	-0.03	4207.78	976480.35	980688.13	-101 Loop Tie 0.03
					-0.07				
-101	4207.674	8:18:14	0.54	4207.84	0.00	4207.84	976480.29	980688.13	-101
7752	4176.759	10:00:16	0.51	4176.92	0.00	4176.91	976480.29	980657.20	7752
7757	4173.235	10:18:42	0.59	4173.42	-0.01	4173.41	976480.29	980653.70	7757
7756	4176.091	10:28:19	0.6	4176.28	-0.01	4176.27	976480.29	980656.56	7756
7755	4179.205	10:37:51	0.57	4179.38	-0.01	4179.37	976480.29	980659.66	7755
7753	4172.74	10:50:47	0.56	4172.91	-0.01	4172.91	976480.29	980653.20	7753
7754	4162.289	11:07:24	0.57	4162.46	-0.01	4162.46	976480.29	980642.75	7754
4719	4212.68	11:53:12	0.6	4212.87	-0.01	4212.86	976480.29	980693.15	4719

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7801	4206.734	13:13:46	0.61	4206.92	-0.01	4206.91	976480.29	980687.20	7801
7802	4206.315	13:18:44	0.57	4206.49	-0.01	4206.48	976480.29	980686.77	7802
7803	4210.526	13:22:56	0.6	4210.71	-0.01	4210.70	976480.29	980690.99	7803
7804	4212.294	13:28:55	0.61	4212.48	-0.01	4212.47	976480.29	980692.76	7804
7805	4213.168	13:52:19	0.6	4213.35	-0.02	4213.34	976480.29	980693.63	7805
7806	4214.033	13:59:23	0.6	4214.22	-0.02	4214.20	976480.29	980694.49	7806
7807	4211.046	14:04:23	0.61	4211.23	-0.02	4211.22	976480.29	980691.51	7807
7808	4202.692	14:08:49	0.6	4202.88	-0.02	4202.86	976480.29	980683.15	7808
7809	4209.765	14:15:33	0.57	4209.94	-0.02	4209.92	976480.29	980690.21	7809
7810	4200.304	14:23:06	0.58	4200.48	-0.02	4200.47	976480.29	980680.76	7810
7811	4196.701	14:28:57	0.59	4196.88	-0.02	4196.87	976480.29	980677.16	7811
7812	4197.073	14:38:16	0.58	4197.25	-0.02	4197.23	976480.29	980677.52	7812
7813	4204.537	14:43:28	0.6	4204.72	-0.02	4204.70	976480.29	980684.99	7813
7814	4208.758	14:47:32	0.61	4208.95	-0.02	4208.93	976480.29	980689.22	7814
7815	4205.176	14:53:25	0.6	4205.36	-0.02	4205.34	976480.29	980685.63	7815
7816	4200.875	15:11:10	0.6	4201.06	-0.02	4201.04	976480.29	980681.33	7816
7817	4198.767	15:24:21	0.57	4198.94	-0.02	4198.92	976480.29	980679.21	7817
7818	4199.7	15:32:16	0.6	4199.89	-0.02	4199.86	976480.29	980680.15	7818
7819	4182.179	15:47:54	0.58	4182.36	-0.02	4182.34	976480.29	980662.63	7819
7820	4176.713	15:56:03	0.57	4176.89	-0.02	4176.87	976480.29	980657.16	7820
7821	4174.379	16:02:36	0.6	4174.56	-0.02	4174.54	976480.29	980654.83	7821
7822	4168.807	16:11:30	0.58	4168.99	-0.02	4168.96	976480.29	980649.25	7822
7823	4161.434	16:19:38	0.59	4161.62	-0.02	4161.59	976480.29	980641.88	7823
7824	4159.537	16:27:15	0.56	4159.71	-0.02	4159.69	976480.29	980639.98	7824
7825	4161.203	16:33:19	0.59	4161.39	-0.02	4161.36	976480.29	980641.65	7825
7826	4160.424	16:39:46	0.57	4160.60	-0.02	4160.58	976480.29	980640.87	7826

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7827	4149.844	16:47:39	0.57	4150.02	-0.02	4150.00	976480.29	980630.29	7827
7826	4160.433	17:38:27	0.5	4160.59	-0.03	4160.56	976480.29	980640.85	7826
7825	4161.227	17:46:08	0.6	4161.41	-0.03	4161.39	976480.29	980641.68	7825
-101	4207.703	19:01:23	0.54	4207.87	-0.03	4207.84	976480.29	980688.13	-101 Loop Tie 0.03
-101	4207.702	8:10:20	0.54	4207.87	0.00	4207.87	976480.26	980688.13	-101
-256	4181.148	9:18:35	0.57	4181.32	0.00	4181.32	976480.26	980661.58	-256
7901	4139.664	10:34:00	0.58	4139.84	0.00	4139.84	976480.26	980620.10	7901
7902	4132.849	10:39:44	0.57	4133.02	0.00	4133.02	976480.26	980613.28	7902
7903	4131.601	10:46:12	0.6	4131.79	0.00	4131.79	976480.26	980612.05	7903
7904	4133.479	10:55:56	0.51	4133.64	0.00	4133.64	976480.26	980613.90	7904
7905	4140.051	11:13:04	0.6	4140.24	0.00	4140.24	976480.26	980620.50	7905
7906	4134.091	11:19:34	0.57	4134.27	0.00	4134.27	976480.26	980614.53	7906
7907	4133.972	11:32:27	0.6	4134.16	0.00	4134.16	976480.26	980614.42	7907
7908	4113.974	11:48:59	0.57	4114.15	0.00	4114.15	976480.26	980594.41	7908
7909	4126.015	12:11:02	0.57	4126.19	0.00	4126.19	976480.26	980606.45	7909
7910	4137.784	12:30:10	0.58	4137.96	0.00	4137.96	976480.26	980618.22	7910
7911	4188.239	12:49:06	0.57	4188.41	0.00	4188.41	976480.26	980668.67	7911
7912	4189.293	12:54:15	0.58	4189.47	0.00	4189.47	976480.26	980669.73	7912
7913	4187.826	12:59:38	0.57	4188.00	0.00	4188.00	976480.26	980668.26	7913
7914	4174.977	13:10:15	0.53	4175.14	0.00	4175.14	976480.26	980655.40	7914
7915	4187.841	13:20:23	0.58	4188.02	0.00	4188.02	976480.26	980668.28	7915
7916	4201.711	13:37:33	0.57	4201.89	0.00	4201.89	976480.26	980682.15	7916
7917	4202.589	13:42:55	0.6	4202.77	0.00	4202.77	976480.26	980683.03	7917
7918	4200.318	13:46:54	0.57	4200.49	0.00	4200.49	976480.26	980680.75	7918

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Observed Gravity Data Reduction and Calculations

Instrumentation: Scintrex CG3 Gravity Meter No.10345

Surveyed by: Quadra Surveys, September 1997

Operator: Tam Mitchell

Station	Meter Reading mGal	Time	IH	IH Corr. mGal	Drift	Drift Corr. mGal	Base Shift	Observed Gravity	Notes
7919	4201.623	13:50:56	0.58	4201.80	0.00	4201.80	976480.26	980682.06	7919
7920	4200.075	13:57:02	0.6	4200.26	0.00	4200.26	976480.26	980680.52	7920
7921	4199.984	14:03:52	0.61	4200.17	0.00	4200.17	976480.26	980680.43	7921
7922	4198.645	14:11:04	0.6	4198.83	0.00	4198.83	976480.26	980679.09	7922
7923	4199.496	14:26:19	0.61	4199.68	0.00	4199.68	976480.26	980679.94	7923
7924	4197.37	14:30:57	0.62	4197.56	0.00	4197.56	976480.26	980677.82	7924
7925	4199.861	14:35:11	0.6	4200.05	0.00	4200.05	976480.26	980680.31	7925
7926	4202.222	14:40:09	0.57	4202.40	0.00	4202.40	976480.26	980682.66	7926
7927	4201.349	15:07:11	0.53	4201.51	0.00	4201.51	976480.26	980681.77	7927
7928	4203.134	15:12:43	0.6	4203.32	0.00	4203.32	976480.26	980683.58	7928
7929	4203.418	15:19:48	0.53	4203.58	0.00	4203.58	976480.26	980683.84	7929
7930	4204.678	15:28:47	0.52	4204.84	0.00	4204.84	976480.26	980685.10	7930
7931	4186.711	16:15:10	0.57	4186.89	0.00	4186.89	976480.26	980667.15	7931
7932	4177.361	16:22:06	0.57	4177.54	0.00	4177.54	976480.26	980657.80	7932
-256	4181.238	16:31:33	0.53	4181.40	0.00	4181.40	976480.26	980661.66	-256
-101	4207.701	18:01:38	0.54	4207.87	0.00	4207.87	976480.26	980688.13	-101 Loop Tie 0.00

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

Surveyed by Quadra Surveys

Stn	Inclinometer Readings in Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor	
7401	0	0	0	0	0	0	0	0	0	0	0	0	10	8	5	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.029	.011	.000	0	.08	7401
-256	0	0	0	0	0	0	0	0	0	0	0	10	7	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.022	.000	.000	.000	0	.07	-256	
-257	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.028	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.03	-257	
7402	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.009	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.01	7402	
7403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7403	
7404	0	0	0	0	0	0	0	0	0	0	0	5	7	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.022	.000	.000	.000	0	.03	7404	
7405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7405	
7406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7406	
7407	20	0	0	0	0	0	0	0	0	0	10	10	10	8	0	.045	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.044	.044	.029	.000	.000	0	.21	7407	
7408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7408	
7409	10	5	0	0	0	0	0	0	0	0	5	10	7	0	0	.014	.004	.000	.000	.000	.000	.000	.000	.000	.011	.044	.022	.000	.000	.000	0	.10	7409		
-258	0	8	0	20	0	20	20	0	20	17	0	17	15	20	15	.000	.009	.000	.045	.000	.052	.052	.000	.052	.039	.000	.123	.097	.167	.097	.167	0	.90	-258	
7501	0	8	0	8	0	8	8	0	9	8	0	10	10	0	20	.000	.009	.000	.009	.000	.009	.009	.000	.011	.009	.000	.044	.044	.000	.167	.044	0	.36	7501	
7502	0	0	0	0	7	10	0	0	0	0	9	8	0	0	0	.000	.000	.000	.000	.007	.014	.000	.000	.000	.000	.036	.029	.000	.000	.000	.000	0	.09	7502	
7503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7503	
7504	0	0	0	0	0	7	7	7	7	0	0	0	0	0	0	.000	.000	.000	.000	.000	.007	.007	.007	.007	.000	.000	.000	.000	.000	.000	.000	0	.03	7504	
7505	0	0	0	0	0	0	0	0	8	10	8	10	10	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.009	.014	.029	.044	.044	.000	.000	.000	0	.14	7505	
7506	0	0	0	0	0	0	0	0	0	0	0	4	4	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.007	.007	.000	.000	.000	0	.01	7506	
7507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7507	
7508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7508	
7509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7509	
7510	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7510	
7511	0	0	0	0	0	0	0	0	0	0	0	5	5	5	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.011	.000	.000	0	.03	7511	
7512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7512	
7513	0	8	0	5	5	5	5	0	0	0	0	7	5	0	0	.000	.009	.000	.004	.004	.004	.004	.000	.000	.000	.022	.011	.000	.000	.000	0	.06	7513		
7514	0	0	0	5	6	10	0	0	0	0	0	0	0	0	0	.000	.000	.000	.004	.005	.014	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.02	7514	
7515	10	5	0	0	0	5	5	0	5	5	0	5	0	5	0	.014	.004	.000	.000	.000	.004	.004	.000	.004	.004	.000	.011	.000	.011	.000	.000	0	.06	7515	
7516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7516	
7517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7517	
7518	0	0	0	0	7	5	0	0	0	0	7	6	0	0	0	.000	.000	.000	.000	.007	.004	.000	.000	.000	.000	.022	.016	.000	.000	.000	.000	0	.05	7518	
7519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0	.00	7519	
7520	0	0	7	0	0	5	4	4	0	0	5	4	4	0	0	.000	.000	.007	.000	.000	.004	.002	.002	.000	.000	.011	.007	.007	.000	.000	.000	0	.04	7520	

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

Surveyed by Quadra Surveys

Stn	Inclinometer Readings in Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn		
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor			
7521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7521		
7522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7522	
7523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7523	
7524	0	0	0	0	0	0	0	5	5	0	0	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.000	.004	.004	.000	.000	.000	.011	.011	.000	.000	.000	.000	0.03	7524	
7525	0	0	0	8	12	12	5	5	0	0	10	10	0	0	0	0	.000	.000	.000	.009	.020	.020	.004	.004	.000	.000	.044	.044	.000	.000	.000	.000	.000	.000	0.15	7525	
7526	0	0	0	0	8	5	0	0	0	0	0	5	8	0	0	0	.000	.000	.000	.000	.009	.004	.000	.000	.000	.000	.000	.011	.029	.000	.000	.000	.000	.000	0.05	7526	
7527	0	0	0	8	0	0	8	5	5	0	0	0	8	5	0	0	.000	.000	.000	.009	.000	.000	.009	.004	.004	.000	.000	.000	.029	.011	.000	.000	.000	.000	0.07	7527	
7528	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7528	
7529	0	0	0	0	0	0	0	0	0	0	0	12	12	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.063	.063	.000	.000	.000	.000	.000	0.13	7529	
7530	0	0	0	0	0	0	7	7	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.007	.007	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.01	7530	
7531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7531
7532	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	.000	.000	.000	.000	0.02	7532
7533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7533
7534	0	0	0	0	0	0	0	0	0	0	0	10	12	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.063	.000	.000	.000	.000	.000	.000	0.11	7534
7535	0	15	0	15	0	12	12	0	12	12	0	12	12	0	12	12	.000	.028	.000	.028	.000	.020	.020	.000	.020	.020	.000	.063	.063	.000	.063	.063	.063	.063	0.39	7535	
7536	0	15	0	0	0	10	0	0	0	0	0	12	12	0	5	6	.000	.028	.000	.000	.000	.014	.000	.000	.000	.000	.000	.063	.063	.000	.011	.016	.016	.016	0.20	7536	
7537	0	0	0	0	5	0	0	0	0	0	0	3	7	5	10	10	.000	.000	.000	.000	.004	.000	.000	.000	.000	.000	.000	.004	.022	.011	.044	.044	.044	.044	0.13	7537	
7538	0	3	0	5	0	5	5	0	7	10	0	5	10	0	10	10	.000	.001	.000	.004	.000	.004	.004	.000	.007	.014	.000	.011	.044	.000	.044	.044	.044	.044	0.18	7538	
7539	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.022	.000	.000	.000	.000	.000	.000	.000	0.02	7539
7540	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	.000	.000	.000	.000	0.02	7540
7541	0	23	22	0	0	17	18	0	22	22	0	18	20	22	22	0	.000	.055	.052	.000	.000	.039	.043	.000	.063	.063	.000	.137	.167	.199	.199	.000	.000	.000	1.01	7541	
7542	0	10	0	5	0	3	5	0	10	12	0	5	5	0	12	10	.000	.014	.000	.004	.000	.001	.004	.000	.014	.020	.000	.011	.011	.000	.063	.044	.044	.044	0.19	7542	
7543	0	0	0	0	0	5	12	0	5	5	0	6	12	8	11	10	.000	.000	.000	.000	.000	.004	.020	.000	.004	.004	.000	.016	.063	.029	.054	.044	.044	.044	0.24	7543	
7544	0	5	0	5	0	8	8	0	15	15	0	8	8	0	15	15	.000	.004	.000	.004	.000	.009	.009	.000	.031	.031	.000	.029	.029	.000	.097	.097	.097	.097	0.34	7544	
7545	0	0	0	0	0	8	7	0	5	5	0	7	8	0	5	5	.000	.000	.000	.000	.000	.009	.007	.000	.004	.004	.000	.022	.029	.000	.011	.011	.011	.011	0.10	7545	
7601	0	8	0	0	0	8	8	0	0	0	0	8	9	0	0	0	.000	.009	.000	.000	.000	.009	.009	.000	.000	.000	.000	.029	.036	.000	.000	.000	.000	.000	0.09	7601	
7602	0	5	0	0	0	4	5	0	0	0	0	4	5	0	0	0	.000	.004	.000	.000	.000	.002	.004	.000	.000	.000	.000	.007	.011	.000	.000	.000	.000	.000	0.03	7602	
7603	0	0	0	0	0	0	0	0	0	0	0	3	5	7	5	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.004	.011	.022	.011	.000	.000	.000	0.05	7603	
7604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7604
7605	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.004	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.01	7605
7606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7606
7607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7607

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

Surveyed by Quadra Surveys

Stn	Inclinometer Readings In Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor	
7608	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	0.02	7608	
7609	0	0	0	0	0	0	0	0	0	0	0	0	7	6	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.022	.016	.000	.000	0.04	7609	
7610	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7610	
7611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7611	
7612	0	0	0	0	0	10	12	5	12	0	7	7	0	0	0	0	.000	.000	.000	.000	.000	.014	.020	.004	.020	.000	.022	.022	.000	.000	.000	.000	0.10	7612	
7613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7613	
7614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7614	
7615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7615	
7616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7616	
7617	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7617	
7618	0	0	0	0	10	10	4	5	0	0	8	8	4	5	0	0	.000	.000	.000	.000	.014	.014	.002	.004	.000	.000	.029	.029	.007	.011	.000	.000	0.11	7618	
7619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7619	
7620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7620	
7621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7621	
7622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7622	
7623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7623	
7624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7624	
7625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7625	
7626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7626	
7627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7627	
7628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7628	
7629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7629	
7630	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7630	
7631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7631	
7632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7632	
7633	0	0	0	0	0	8	7	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.009	.007	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.02	7633	
7634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7634	
7635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7635	
7636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7636	
7637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7637	
7638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7638	
7639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7639	

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

Surveyed by Quadra Surveys

Stn	Inclinometer Readings in Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn		
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor			
7640	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7640	
7641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7641
7642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7642
7701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7701
7702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7702
7703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7703
7704	0	0	0	0	0	0	0	0	0	0	0	0	5	6	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.016	.000	.000	.000	.000	.003	7704	
7705	0	0	0	0	0	0	0	0	0	0	0	10	12	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.063	.000	.000	.000	.000	.000	.011	7705	
7706	0	0	0	0	0	0	0	0	10	10	10	13	10	10	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.014	.014	.044	.074	.044	.044	.000	.000	.000	.000	.024	7706	
7707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7707	
7708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7708	
7709	0	10	0	5	0	7	0	0	5	5	0	7	5	0	5	.000	.014	.000	.004	.000	.007	.000	.000	.004	.004	.000	.022	.011	.000	.011	.011	.000	.009	7709			
7710	0	8	0	8	0	7	8	0	5	7	0	5	5	0	5	.000	.009	.000	.009	.000	.007	.009	.000	.004	.007	.000	.011	.011	.000	.011	.022	.000	.010	7710			
7711	0	0	0	0	0	5	5	0	0	0	10	10	0	0	0	.000	.000	.000	.000	.000	.004	.004	.000	.000	.000	.044	.044	.000	.000	.000	.000	.000	.000	.010	7711		
7712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7712	
7713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7713	
7714	0	0	0	0	0	7	7	5	7	0	0	7	7	0	0	.000	.000	.000	.000	.000	.007	.007	.004	.007	.000	.000	.022	.022	.000	.000	.000	.000	.000	.007	7714		
7715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7715	
7716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7716	
7717	0	0	0	0	7	5	5	5	0	0	7	5	5	5	0	.000	.000	.000	.000	.007	.004	.004	.004	.000	.000	.022	.011	.011	.011	.000	.000	.000	.007	7717			
7718	15	0	0	0	9	9	7	7	0	0	9	9	7	7	0	.028	.000	.000	.000	.011	.011	.007	.007	.000	.000	.036	.036	.022	.022	.000	.000	.000	.018	7718			
7719	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.014	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	7719		
7720	0	0	0	0	0	0	8	8	8	8	8	8	0	0	0	.000	.000	.000	.000	.000	.000	.009	.009	.009	.009	.029	.029	.000	.000	.000	.000	.000	.000	.009	7720		
7721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7721	
7722	0	5	0	5	7	10	10	10	0	0	0	5	5	0	10	.000	.004	.000	.004	.007	.014	.014	.014	.000	.000	.000	.011	.011	.000	.044	.044	.000	.000	.017	7722		
7723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7723	
7724	0	20	0	0	0	12	10	10	0	0	7	10	10	10	0	.000	.045	.000	.000	.000	.020	.014	.014	.000	.000	.022	.044	.044	.044	.000	.000	.000	.000	.025	7724		
7725	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	.000	.000	.000	.002	7725		
7726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7726	
7727	0	0	0	0	0	0	0	0	0	0	0	5	6	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.016	.000	.000	.000	.000	.000	.003	7727		
7728	0	0	5	5	5	5	5	5	0	0	0	0	0	0	0	.000	.000	.004	.004	.004	.004	.004	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.002	7728		
7729	0	0	0	0	0	0	0	0	10	10	10	10	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.014	.014	.044	.044	.000	.000	.000	.000	.000	.012	7729		

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

Surveyed by Quadra Surveys

Stn	Inclinometer Readings in Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor	
7730	0	0	0	0	0	0	0	5	5	7	5	7	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.004	.004	.007	.011	.022	.000	.000	.000	.000	0.05	7730	
7731	0	0	0	0	0	10	7	7	7	0	8	10	5	5	0	0	.000	.000	.000	.000	.000	.014	.007	.007	.007	.000	.029	.044	.011	.011	.000	.000	0.13	7731	
7732	0	0	0	0	0	0	0	0	0	0	0	4	3	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.007	.004	.000	.000	.000	.000	0.01	7732	
7733	0	0	0	0	0	0	9	9	7	8	9	9	7	8	0	0	.000	.000	.000	.000	.000	.000	.011	.011	.007	.009	.036	.036	.022	.029	.000	.000	0.16	7733	
7734	0	0	0	0	0	0	8	8	0	0	8	8	5	5	0	0	.000	.000	.000	.000	.000	.000	.009	.009	.000	.000	.029	.029	.011	.011	.000	.000	0.10	7734	
7735	0	12	0	0	18	20	0	0	0	0	15	15	5	5	0	0	.000	.020	.000	.000	.043	.052	.000	.000	.000	.000	.097	.097	.011	.011	.000	.000	0.33	7735	
7736	0	0	0	0	0	0	0	0	0	0	5	8	7	8	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.029	.022	.029	.000	.000	0.09	7736	
7737	0	0	0	14	5	8	16	15	0	0	5	8	16	15	0	0	.000	.000	.000	.025	.004	.009	.035	.031	.000	.000	.011	.029	.110	.097	.000	.000	0.35	7737	
7738	0	0	0	0	0	0	0	0	6	6	6	7	6	6	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.005	.005	.016	.022	.016	.016	.000	.000	0.08	7738	
7739	4	0	0	0	0	9	9	0	0	0	9	9	0	0	0	0	.003	.000	.000	.000	.000	.011	.011	.000	.000	.000	.036	.036	.000	.000	.000	.000	0.10	7739	
7740	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	.000	.000	0.02	7740	
7741	0	0	0	0	0	0	8	10	8	10	8	10	0	0	0	0	.000	.000	.000	.000	.000	.000	.009	.014	.009	.014	.029	.044	.000	.000	.000	.000	0.12	7741	
7742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7742	
7743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7743	
7744	0	0	0	0	0	0	8	8	7	5	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.009	.009	.007	.004	.000	.000	.000	.000	.000	.000	0.03	7744	
7745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7745	
7746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7746	
7747	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	0.02	7747	
7748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7748	
7749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7749	
7750	0	5	0	10	6	6	5	5	0	0	0	0	0	0	0	0	.000	.004	.000	.014	.005	.005	.004	.004	.000	.000	.000	.000	.000	.000	.000	.000	0.04	7750	
7751	0	0	0	0	0	5	5	5	5	0	0	8	8	5	7	0	.000	.000	.000	.000	.000	.004	.004	.004	.004	.000	.000	.029	.029	.011	.022	.000	0.11	7751	
7752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7752	
7753	0	0	7	5	5	5	0	5	0	0	0	0	0	0	0	0	.000	.000	.007	.004	.004	.004	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	0.02	7753	
7754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7754	
7755	5	3	0	0	5	5	7	5	0	0	5	5	7	0	0	0	.004	.001	.000	.000	.004	.004	.007	.004	.000	.000	.011	.011	.022	.000	.000	.000	0.07	7755	
7756	10	10	0	0	7	10	8	8	0	0	10	9	8	8	0	0	.014	.014	.000	.000	.007	.014	.009	.009	.000	.000	.044	.036	.029	.029	.000	.000	0.21	7756	
7757	10	8	0	0	9	9	8	10	0	0	9	9	8	10	0	0	.014	.009	.000	.000	.011	.011	.009	.014	.000	.000	.036	.036	.029	.044	.000	.000	0.22	7757	
7801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7801	
7802	0	0	0	0	0	0	0	5	5	5	5	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.004	.004	.011	.011	.000	.000	.000	.000	0.03	7802	
7803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7803	
7804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7804	

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

Surveyed by Quadra Surveys

Stn	Inclinometer Readings in Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor	
7805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7805	
7806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7806	
7807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7807	
7808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7808	
7809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7809	
7810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7810	
7811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7811	
7812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7812	
7813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7813	
7814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7814	
7815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7815	
7816	0	0	5	15	8	10	0	0	0	0	0	0	0	0	0	0	.000	.000	.004	.028	.009	.014	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.06	7816	
7817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7817	
7818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7818	
7819	0	3	0	0	9	8	0	0	0	0	9	8	0	0	0	0	.000	.001	.000	.000	.011	.009	.000	.000	.000	.000	.036	.029	.000	.000	.000	.000	0.09	7819	
7820	0	13	10	0	0	15	15	0	9	9	0	15	15	5	5	0	.000	.022	.014	.000	.000	.031	.031	.000	.011	.011	.000	.097	.097	.011	.011	.000	0.34	7820	
7821	0	12	0	3	0	9	8	0	3	0	9	8	0	0	0	0	.000	.020	.000	.001	.000	.011	.009	.000	.001	.000	.036	.029	.000	.000	.000	.000	0.11	7821	
7822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7822	
7823	0	0	0	0	0	0	0	0	0	12	12	8	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.020	.020	.029	.000	.000	.000	.000	.000	0.07	7823	
7824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7824	
7825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7825	
7826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7826	
7827	0	0	0	0	0	0	0	6	6	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.005	.005	.000	.000	.000	.000	.000	.000	0.01	7827		
-256	0	0	0	0	0	0	0	0	0	0	0	0	10	10	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.044	.000	.000	0.09	-256		
7901	0	0	0	0	0	0	0	0	0	0	0	6	5	5	6	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.016	.011	.011	.016	.000	0.06	7901	
7902	0	0	0	0	0	0	0	5	5	5	5	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.004	.004	.011	.011	.011	.000	.000	.000	0.04	7902	
7903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7903	
7904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	0.00	7904	
7905	0	0	0	0	0	0	0	0	0	0	0	7	7	5	5	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.022	.022	.011	.011	.000	0.07	7905	
7906	0	0	0	0	0	7	6	5	5	0	7	6	10	10	0	0	.000	.000	.000	.000	.000	.007	.005	.004	.004	.000	.022	.016	.044	.044	.000	.000	0.15	7906	
7907	0	0	0	0	0	7	8	12	8	0	0	12	8	7	8	0	.000	.000	.000	.000	.000	.007	.009	.020	.009	.000	.000	.063	.029	.022	.029	.000	0.19	7907	
7908	0	0	0	0	0	9	7	10	10	0	0	9	10	10	10	0	.000	.000	.000	.000	.000	.011	.007	.014	.014	.000	.000	.036	.044	.044	.044	.000	0.22	7908	

ABITIBI MINING CORPORATION

1997 Stratiform-Fran Gravity Survey

Inner Zone Terrain Corrections

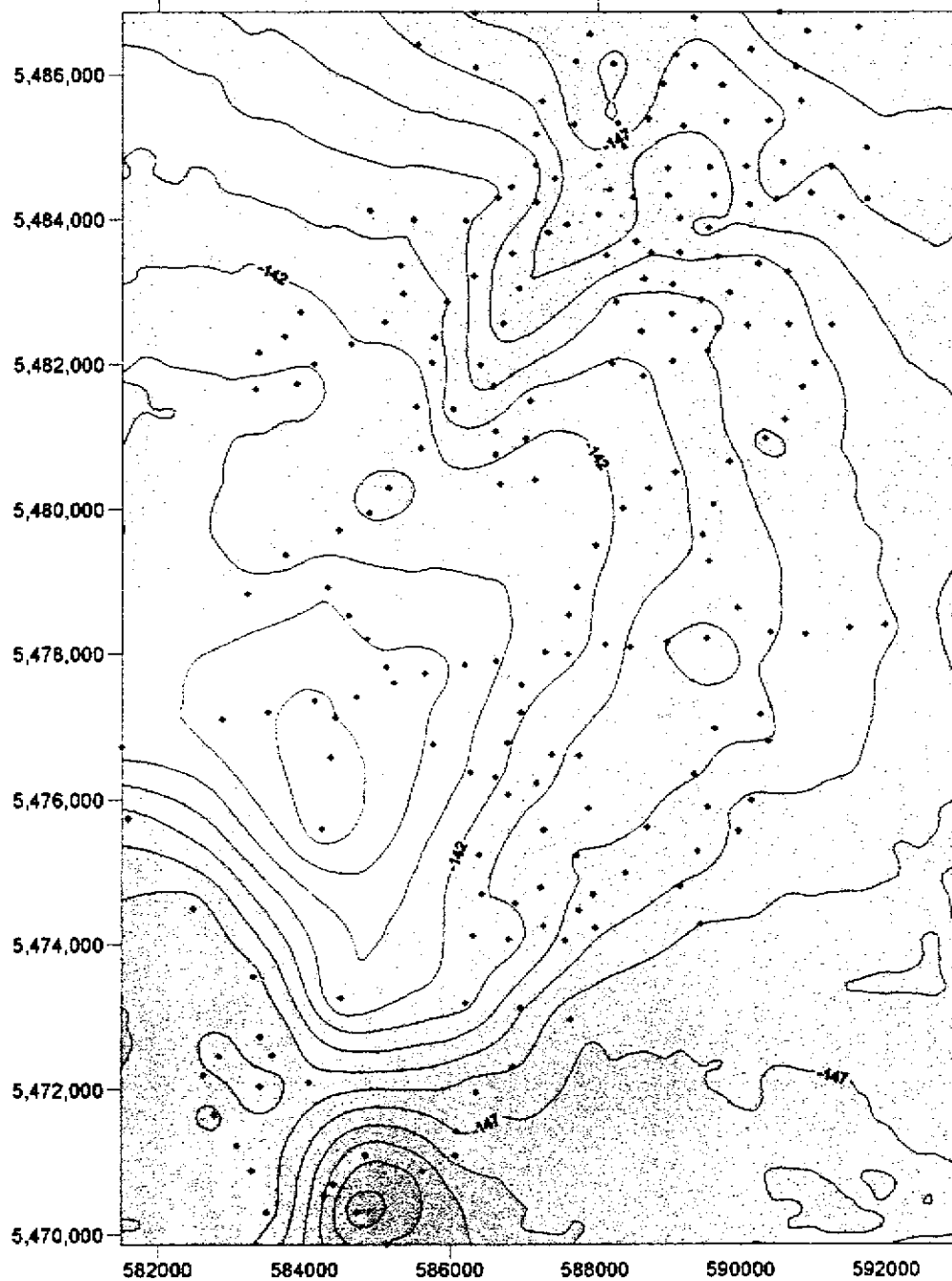
Surveyed by Quadra Surveys

Stn	Inclinometer Readings in Deg to Terrain Correction Zc																Zone-B				Zone-C						Zone-D						B, C, & D		Stn
	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	B1	B2	B3	B4	C1	C2	C3	C4	C5	C6	D1	D2	D3	D4	D5	D6	Ter	Cor	
7909	0	0	0	0	0	0	0	0	5	5	15	15	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.004	.004	.097	.097	.000	.000	.000	.000	.020	7909		
7910	0	0	0	0	0	0	10	10	10	10	10	10	10	10	0	0	.000	.000	.000	.000	.000	.000	.014	.014	.014	.014	.044	.044	.044	.044	.000	.000	.023	7910	
7911	0	5	7	0	7	7	0	11	11	0	7	8	0	11	11	0	.000	.004	.007	.000	.007	.007	.000	.017	.017	.000	.022	.029	.000	.054	.054	.000	.022	7911	
7912	0	0	0	0	0	8	9	0	7	7	0	8	9	0	7	7	.000	.000	.000	.000	.000	.009	.011	.000	.007	.007	.000	.029	.036	.000	.022	.022	.014	7912	
7913	0	0	0	0	0	5	8	0	0	0	0	5	5	0	0	0	.000	.000	.000	.000	.000	.004	.009	.000	.000	.000	.000	.011	.011	.000	.000	.000	.004	7913	
7914	0	0	0	0	0	5	8	0	0	0	0	11	12	0	0	0	.000	.000	.000	.000	.000	.004	.009	.000	.000	.000	.000	.054	.063	.000	.000	.000	.013	7914	
7915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	7915
7916	0	0	0	0	0	0	10	10	0	0	0	20	18	0	0	0	.000	.000	.000	.000	.000	.000	.000	.014	.014	.000	.000	.000	.167	.137	.000	.000	.000	.033	7916
7917	0	0	0	0	0	0	0	0	0	0	0	0	15	14	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.097	.085	.000	.000	.018	7917	
7918	0	0	0	0	0	0	0	0	0	0	0	12	8	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.063	.029	.000	.000	.000	.009	7918	
7919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	7919
7920	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.011	.011	.000	.000	.000	.002	7920	
7921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	7921
7922	0	8	0	0	0	18	16	0	0	0	0	15	15	0	0	0	.000	.009	.000	.000	.000	.043	.035	.000	.000	.000	.000	.097	.097	.000	.000	.000	.028	7922	
7923	0	0	0	0	0	7	7	0	0	0	0	0	12	12	0	0	.000	.000	.000	.000	.000	.007	.007	.000	.000	.000	.000	.000	.063	.063	.000	.000	.014	7923	
7924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	7924
7925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	7925
7926	0	0	0	0	0	0	0	0	0	0	0	10	5	5	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.011	.011	.000	.000	.007	7926	
7927	0	0	0	0	0	0	5	5	5	5	5	5	5	0	0	0	.000	.000	.000	.000	.000	.000	.004	.004	.004	.004	.011	.011	.000	.000	.000	.000	.004	7927	
7928	0	0	0	0	0	0	0	0	0	0	7	8	5	3	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.022	.029	.011	.004	.000	.000	.007	7928	
7929	0	10	0	0	0	8	8	5	5	0	13	13	0	0	0	0	.000	.014	.000	.000	.000	.009	.009	.004	.004	.000	.074	.074	.000	.000	.000	.019	7929		
7930	0	0	0	0	0	0	0	0	5	7	11	11	0	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.004	.007	.054	.054	.000	.000	.000	.012	7930		
7931	0	0	0	0	0	0	0	0	0	0	0	12	12	0	0	0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.063	.063	.000	.000	.013	7931	
7932	0	0	0	0	0	5	5	5	5	5	8	8	5	0	0	0	.000	.000	.000	.000	.000	.000	.004	.004	.004	.004	.011	.029	.029	.011	.000	.000	.009	7932	

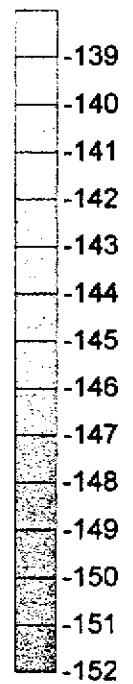
APPENDIX III

Partial Bouguer Anomaly Plan Map





PARTIAL
BOUGUER
ANOMALY
GRAVITY



QUADRA SURVEYS

ABITIBI MINING CORPORATION

STRATIFORM - FRAN PROJECT

**PARTIAL BOUGUER
ANOMALY GRAVITY**

CRANBROOK M.D., B.C.

N.T.S. 82 G/5

DRAWN BY: TLM

DATE: NOVEMBER 1997

SCALE 1:100,000

FIGURE: 7

1372
243 5NX4E

L10987

VINE 40

VINE 12

66168

66170

VINE 43

209869

209677

209872

1374

111

L 2305

1377

SL D

55X2W

112

5NX5W

L 2804
VINE 42

L 2304

Block A
L 10

5765
SL 10

GEOLOGICAL SURVEY BRANCH
WENT REPORT

209871

1376

Imberton

VINE 16

VINE 17
209679

55X4E

3066
209873

209678 SL 10

116

L 5255

1378

4SX5E

L 2530
66171

L 2992

4SX5W

FLY 4
52479
BAR 1
210899

3696

122179

122180

L 3694

NO STAKING RESERVE

B.C. REG 188/92

92-05-29 VINE 1

209680

209665

SL C

BAR 2
210900

3697

55X4W

202707

GUM 1
212114

4911

4SX3E

202054
202055

VINE 11

120

4NX4E

5620

L 790

Parlin
Hog

VINE 10
210495

VINE 11
210501

VINE 12
210507

VINE 13
210513

VINE 14
210519

VINE 15
210525

VINE 16
210531

APSO
212106

3933

202054

202055

202056

202057

202058

202059

202060

202061

202062

202063

202064

202065

202066

202067

211137
3934

25X2W

NOY 4
211139

3896

NOY 7
211142

3897

NOY 8
211143

3940

NOY 9
211144

3941

NOY 10
211145

3942

NOY 11
211146

3943

NOY 12
211147

3944

NOY 13
211148

3945

FRAN

325073

45X4W

L 2798

VINE 100
210495

3297

VINE 101
210496

3298

VINE 102
210497

3299

VINE 103
210498

3300

VINE 104
210499

3301

VINE 112
210507

3302

VINE 113
210508

3303

VINE 114
210509

3304

VINE 115
210510

LYNX 10
314486

LYNX 9
314485

LYNX 8
314484

LYNX 3
314448

LYNX 4
314449

LYNX 7
314482

MARILYN 1
211924

ALSO
315087

MARILYN 2
211925

ALSO
314490

MARILYN 3
211926

LYNX 24
315086

LYNX 18
314494

LYNX 27
315089

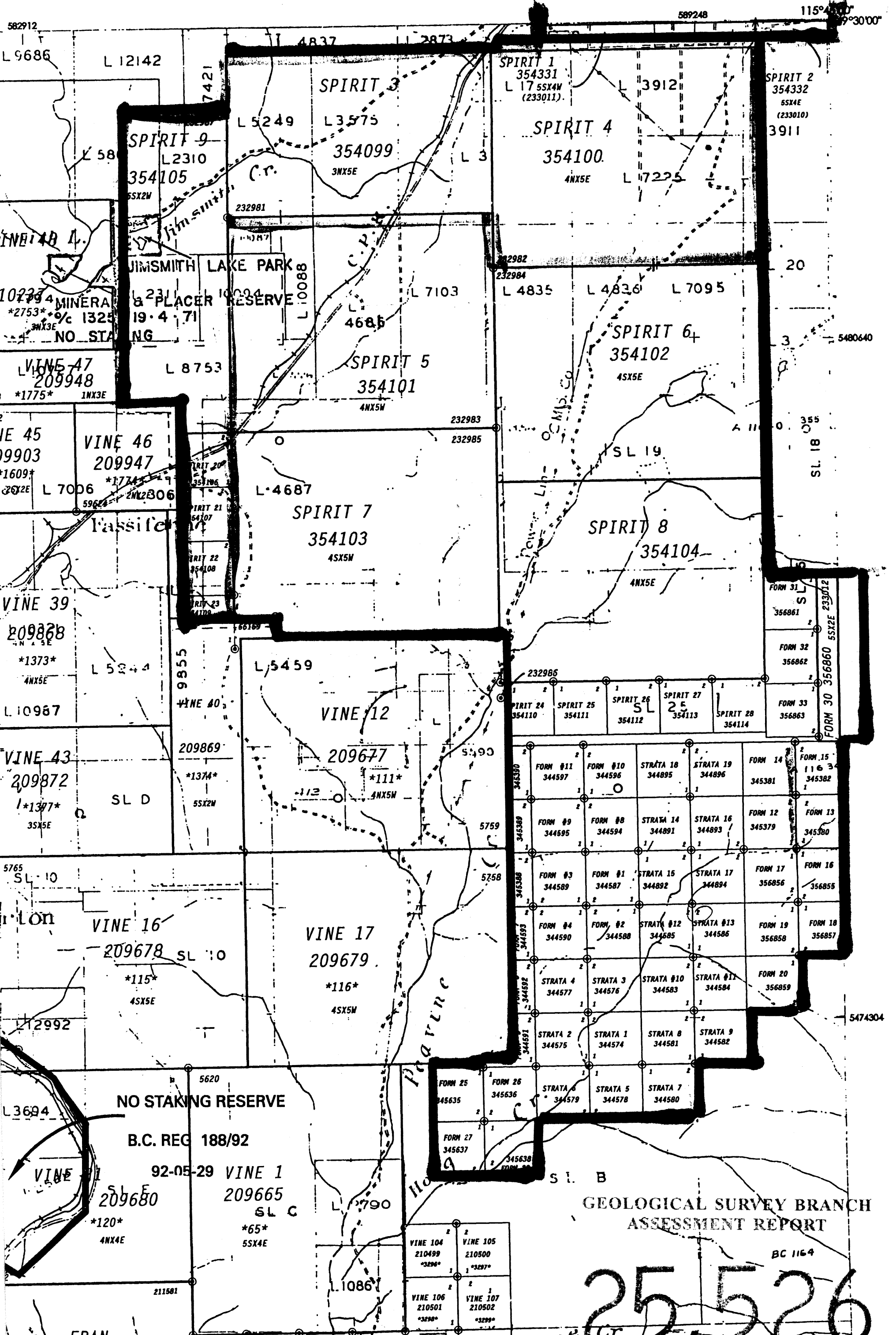
LYNX 28
315090

9402

4846

2799

SL 28



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

BC 1164

25,526

Table 1

Record #

Claim Name

NTS

Expiry Date

Record #	Claim Name	NTS	Expiry Date	Assessment	Location	Area
345389	FORM 22	137302 100%	082G05W 19990501	Standing	5 Fort Steele	1 6715
				Good		
345390	FORM 23	137302 100%	082G05W 19990501	Standing	5 Fort Steele	1 6715
				Good		
345635	FORM 25	114281 100%	082G05W 20070504	Standing	5 Fort Steele	1 6716
				Good		
345636	FORM 26	114281 100%	082G05W 19990504	Standing	5 Fort Steele	1 6716
				Good		
345637	FORM 27	114281 100%	082G05W 19990504	Standing	5 Fort Steele	1 6716
				Good		
345638	FORM 28	114281 100%	082G05W 19990504	Standing	5 Fort Steele	1 6716
				Good		

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

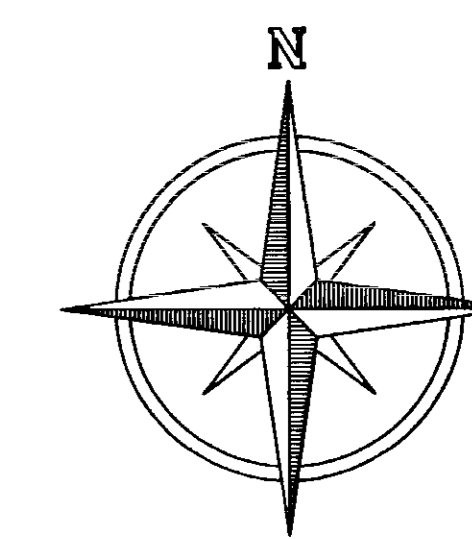
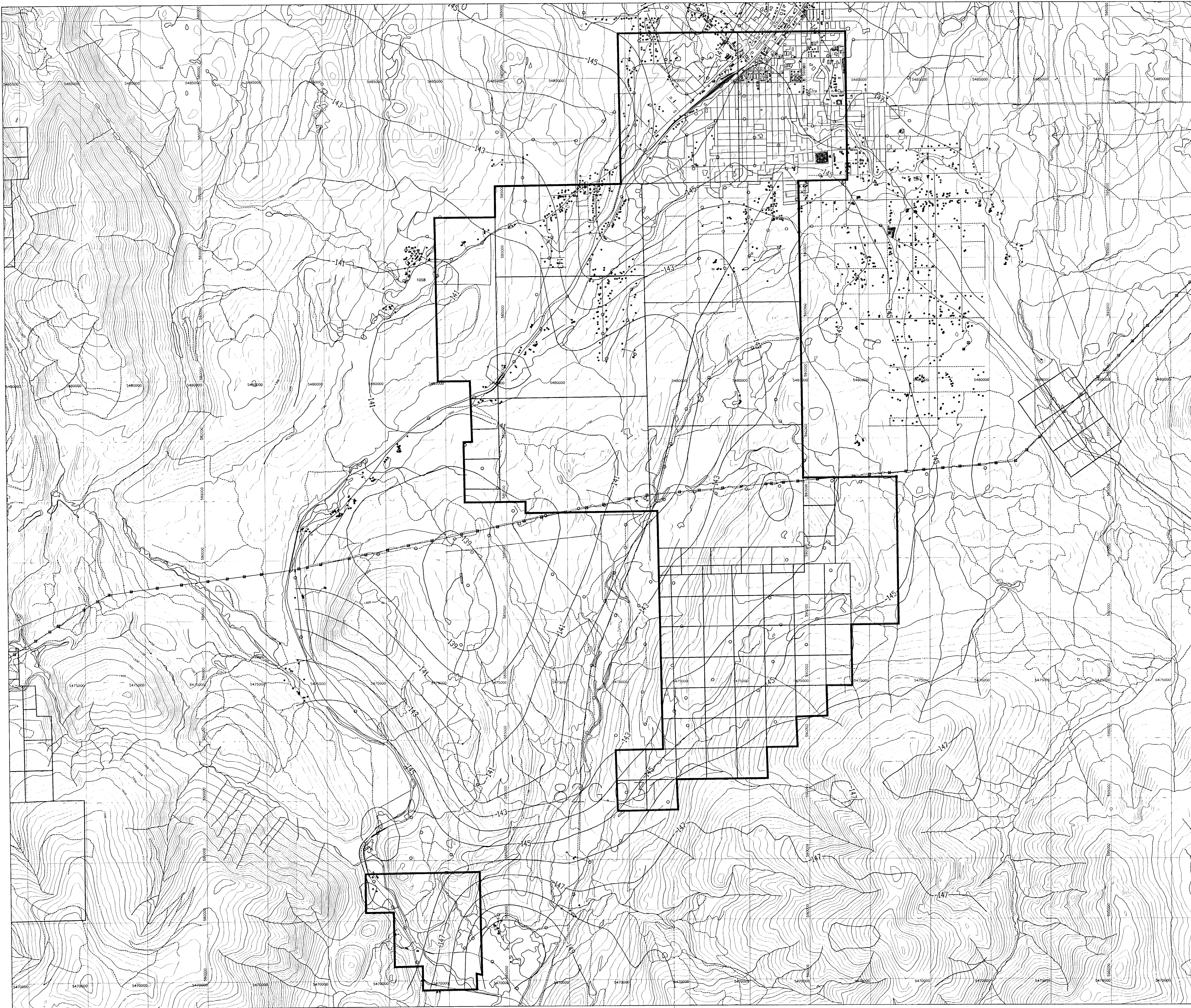
25,526

354103	SPIRIT 7	122797	100%	082G05W	19990223	Good Standing 19990223	5 Fort Steele	20	2325
354104	SPIRIT 8	122797	100%	082G05W	19990224	Good Standing 19990224	5 Fort Steele	20	2325
354105	SPIRIT 9	122797	100%	082G05W	19990301	Good Standing 19990301	5 Fort Steele	12	2325
354106	SPIRIT 20	122797	100%	082G05W	19990222	Good Standing 19990222	5 Fort Steele	1	6327
354107	SPIRIT 21	122797	100%	082G05W	19990222	Good Standing 19990222	5 Fort Steele	1	6327
354108	SPIRIT 22	122797	100%	082G05W	20070222	Good Standing 20070222	5 Fort Steele	1	6327
354109	SPIRIT 23	122797	100%	082G05W	19990222	Good Standing 19990222	5 Fort Steele	1	6327
354110	SPIRIT 24	122797	100%	082G05W	20070224	Good Standing 20070224	5 Fort Steele	1	6781
354111	SPIRIT 25	122797	100%	082G05W	19990224	Good Standing 19990224	5 Fort Steele	1	6781
354112	SPIRIT 26	122797	100%	082G05W	19990224	Good Standing 19990224	5 Fort Steele	1	6781
354113	SPIRIT 27	122797	100%	082G05W	19990224	Good Standing 19990224	5 Fort Steele	1	6781
354114	SPIRIT 28	122797	100%	082G05W	19990224	Good Standing 19990224	5 Fort Steele	1	6781
354099	SPIRIT 3	122797	100%	082G05W	19990227	Good Standing 19990227	5 Fort Steele	15	2325
354100	SPIRIT 4	122797	100%	082G05W	19990225	Good Standing 19990225	5 Fort Steele	20	2325
354101	SPIRIT 5	122797	100%	082G05W	19990226	Good Standing 19990226	5 Fort Steele	20	2325
354102	SPIRIT 6	122797	100%	082G05W	19990225	Good Standing 19990225	5 Fort Steele	20	2325
						Good			

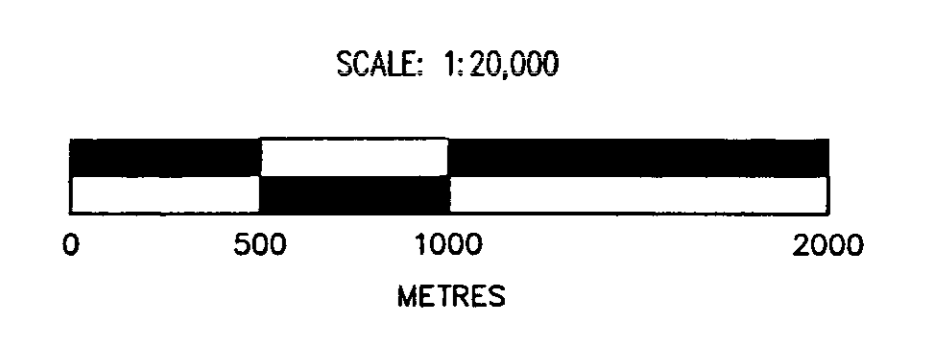
344595	FORM #9	137302	100%	082G05W	19990327	Standing 19990327	5 Fort Steele	1	6667
344596	FORM #10	137302	100%	082G05W	19990328	Good Standing 19990328	5 Fort Steele	1	6715
344597	FORM #11	137302	100%	082G05W	19990328	Good Standing 19990328	5 Fort Steele	1	6715
344891	STRATA 14	137302	100%	082G05W	19990401	Good Standing 19990401	5 Fort Steele	1	6715
344892	STRATA 15	137302	100%	082G05W	19990401	Good Standing 19990401	5 Fort Steele	1	6715
344893	STRATA 16	137302	100%	082G05W	19990401	Good Standing 19990401	5 Fort Steele	1	6715
344894	STRATA 17	137302	100%	082G05W	19990401	Good Standing 19990401	5 Fort Steele	1	6715
344895	STRATA 18	137302	100%	082G05W	19990401	Good Standing 19990401	5 Fort Steele	1	6715
344896	STRATA 19	137302	100%	082G05W	19990401	Good Standing 19990401	5 Fort Steele	1	6715
345379	FORM 12	137302	100%	082G05W	19990425	Good Standing 19990425	5 Fort Steele	1	6715
345380	FORM 13	137302	100%	082G05W	19990425	Good Standing 19990425	5 Fort Steele	1	6715
345381	FORM 14	137302	100%	082G05W	19990425	Good Standing 19990425	5 Fort Steele	1	6715
345382	FORM 15	137302	100%	082G05W	19990425	Good Standing 19990425	5 Fort Steele	1	6715
345388	FORM 21	137302	100%	082G05W	19990501	Good Standing 19990501	5 Fort Steele	1	6715
						Good			
325073	FRAN	123054	100%	082G05W	20010430	Good Standing 20010430	5 Fort Steele	16	2115

344581	STRATA 8	137302	100%	082G05W	19990325	Standing 19990325	5 Fort Steele	1	6715
344582	STRATA 9	137302	100%	082G05W	19990325	Good Standing 19990325	5 Fort Steele	1	6715
344583	STRATA #10	137302	100%	082G05W	19990325	Good Standing 19990325	5 Fort Steele	1	6715
344584	STRATA #11	137302	100%	082G05W	19990325	Good Standing 19990325	5 Fort Steele	1	6715
344585	STRATA #12	137302	100%	082G05W	19990325	Good Standing 19990325	5 Fort Steele	1	6715
344586	STRATA #13	137302	100%	082G05W	19990325	Good Standing 19990325	5 Fort Steele	1	6715
344587	FORM #1	137302	100%	082G05W	19990315	Good Standing 19990315	5 Fort Steele	1	6715
344588	FORM #2	137302	100%	082G05W	19990315	Good Standing 19990315	5 Fort Steele	1	6715
344589	FORM #3	137302	100%	082G05W	20070315	Good Standing 20070315	5 Fort Steele	1	6715
344590	FORM #4	137302	100%	082G05W	19990315	Good Standing 19990315	5 Fort Steele	1	6715
344591	FORM 5	137302	100%	082G05W	19990319	Good Standing 19990319	5 Fort Steele	1	6715
344592	FORM 6	137302	100%	082G05W	19990319	Good Standing 19990319	5 Fort Steele	1	6715
344593	FORM 7	137302	100%	082G05W	19990319	Good Standing 19990319	5 Fort Steele	1	6715
344594	FORM #8	137302	100%	082G05W	19990327	Good Standing 19990327	5 Fort Steele	1	6669
						Good			
356862	FORM 32	122797	100%	082G05W	19990619	Standing 19990619	5 Fort Steele	1	6781
356863	FORM 33	122797	100%	082G05W	19990619	Good Standing 19990619	5 Fort Steele	1	6781

356855	FORM 16	122797	100%	082G05W	19990620	Good Standing 19990620	5 Fort Steele	1	6783
356856	FORM 17	122797	100%	082G05W	19990620	Good Standing 19990620	5 Fort Steele	1	6783
356857	FORM 18	122797	100%	082G05W	19990620	Good Standing 19990620	5 Fort Steele	1	6783
356858	FORM 19	122797	100%	082G05W	19990620	Good Standing 19990620	5 Fort Steele	1	6783
356859	FORM 20	122797	100%	082G05W	19990620	Good Standing 19990620	5 Fort Steele	1	6783
356860	FORM 30	122797	100%	082G05W	19990619	Good Standing 19990619	5 Fort Steele	10	2330
356861	FORM 31	122797	100%	082G05W	19990619	Good Standing 19990619	5 Fort Steele	1	6781
						Good			
344574	STRATA 1	137302	100%	082G05W	19990313	Good Standing 19990313	5 Fort Steele	1	6715
344575	STRATA 2	137302	100%	082G05W	19990313	Good Standing 19990313	5 Fort Steele	1	6715
344576	STRATA 3	137302	100%	082G05W	19990313	Good Standing 19990313	5 Fort Steele	1	6715
344577	STRATA 4	137302	100%	082G05W	20070313	Good Standing 20070313	5 Fort Steele	1	6715
344578	STRATA 5	137302	100%	082G05W	19990314	Good Standing 19990314	5 Fort Steele	1	6715
344579	STRATA 6	137302	100%	082G05W	19990314	Good Standing 19990314	5 Fort Steele	1	6715
344580	STRATA 7	137302	100%	082G05W	19990325	Good Standing 19990325	5 Fort Steele	1	6715
						Good			



GEODESIC SURVEY BEARING
 25,526
 C.I. = 1 mgal



ABITIBI & SEDEX MINING CORP.
CRANBROOK FIELD OFFICE
Stratiform - Spirit - Fran Project
Bouguer Gravity
 (Plate 1)

SCALE:	1:20,000	C.I.:	20 metres	FILE:	str01title
AUTHOR:	cm	DATE:	Jan 98	DRAWN:	CLT
TRIM:	820242	NTS:			