SUMMARY REPORT

on

Geophysical and Geochemical Surveys and Diamond Drilling

on the

AU/WEN PROPERTY

Nicola Mining Division
NTS 92H/15E and 92H/16W

for

Lateegra Resources Corp.
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by

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January 2003

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SUMMARY

The AU-WEN property belonging to Commerce Resources Corporation is located 8km east of Aspen Grove, B.C. The property comprising 14 contiguous mineral claims was optioned to Lateegra Resources Corp. In 2002, Lateegra carried out a modest exploration program that included magnetometer and VLF-EM surveys, soil sampling and diamond drilling. The property is chiefly underlain by volcaniclastic and sedimentary units of the Upper Triassic Nicola Group that generally trend northwesterly and steeply dip west. At the Sol claim, copper and gold mineralisation are associated with skarn zones. In other areas, copper and gold mineralisation are associated with northerly structures accompanied by propylitic alterations in the Nicola. Diamond drilling at the Sol claim has confirmed the association of higher magnetic readings with skarn carrying variable amounts of copper. At the Wen Claim, soil sampling despite poor soil development has located anomalous gold values, albeit scattered in unexplored areas. Further follow up work on the property is recommended. The work should include geophysical and geochemical surveys to be followed by trenching to define drill targets.

INTRODUCTION

The AU-WEN property east of the historical Aspen Grove Copper Camp is the site of several copper and gold discoveries some dating back to over 100 years. The property is under option by Lateegra Resources Corp. from Commerce Resources Corp.

This report summarizes the results of a work program conducted by Lateegra on the property during the period May 15 and August 27, 2002. The work included magnetometer and VLF-EM surveys, soil sampling and diamond drilling.

LOCATION AND ACCESS

The AU/WEN claimS groups are located 8 kilometres east of Aspen Grove, British Columbia in the Nicola Mining Division. Both claim groups are approximately centered at latitude 49° 57'N and longitude 120° 30'W and are within NTS map-sheets 92H/15E and 92H/16W as shown in Figure 1.

The claims are accessible from Merritt via 42 km on highway 97C to the Loon Lake road exit, thence northward by 9 to 15km of logging roads. Permission from Douglas Lake Ranch is required to access the AU 2 and FLIM claims. A network of forestry and old logging roads provide local access within the claim groups.

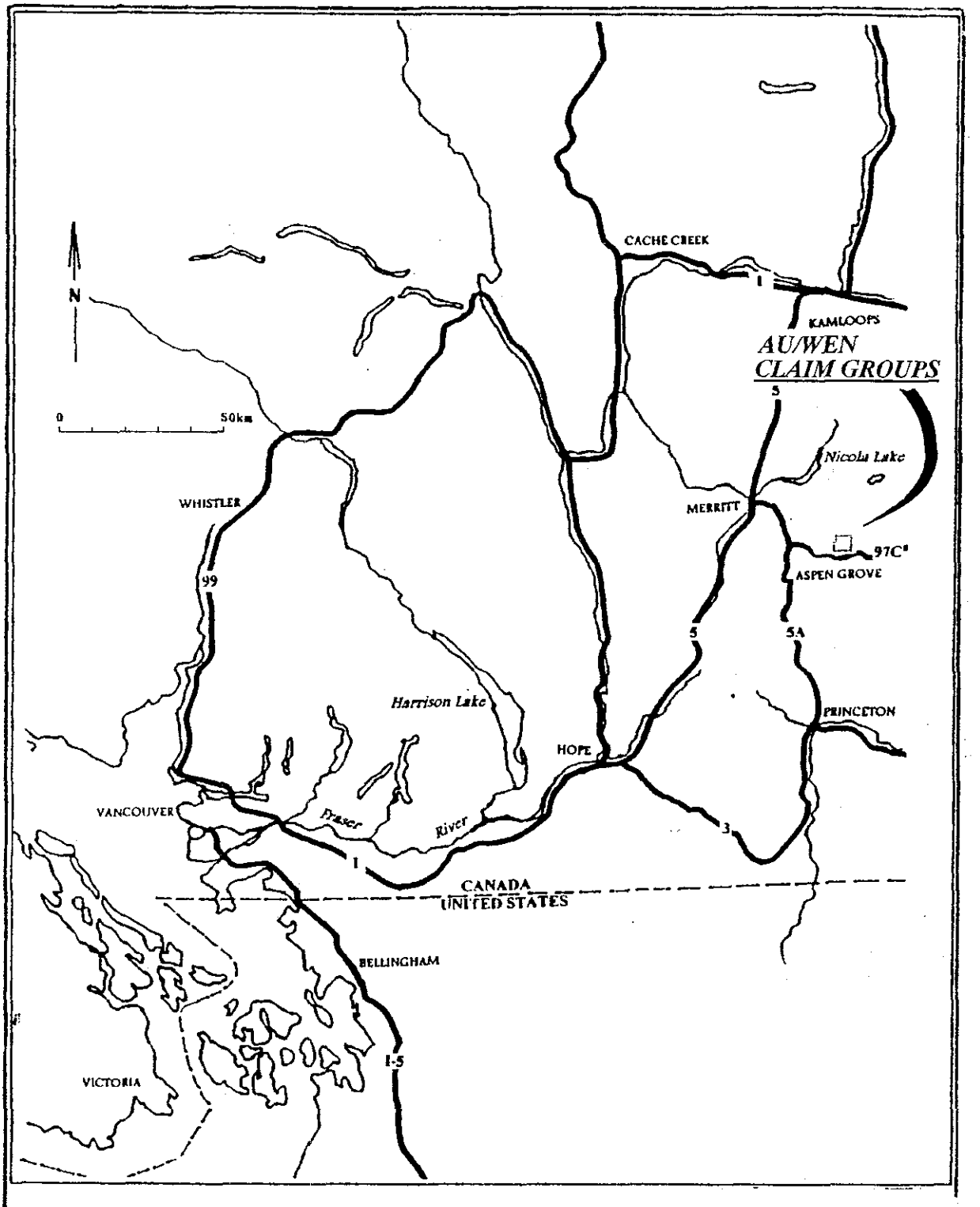
CLIMATE AND PHYSIOGRAPHY

In general, the Merritt area lies in a mild weather regime although temperatures in winter can dip to minus 25° Celsius. Snow precipitation is moderate and seldom exceeds 60 cm. Summer is generally hot and dry with daytime temperatures occasionally reaching 38° Celsius. Exploration work in the area can ideally be carried out from April to November although an expanded program can be conducted all year round.

The topography is moderate consisting of small valleys and gently rolling hills. Elevations range from 1100 in the valleys to over 1500 metres above sea level. The area is drained by the west to southwest-flowing Quilchena and Pothole Creeks. The area is open range with merchantable stands of fir and spruce in certain parts of the claim groups.

PROPERTY DESCRIPTION

The AU/WEN Property comprises 14 contiguous mineral claims totaling 92 units as shown in Figure 2. The claims and their current status are shown in Table 1. Commerce Resources Corporation acquired a 100 percent interest in the claims in January 28, 2000. In Early 2002, Commerce optioned the claims Lateegra Resources Corp.

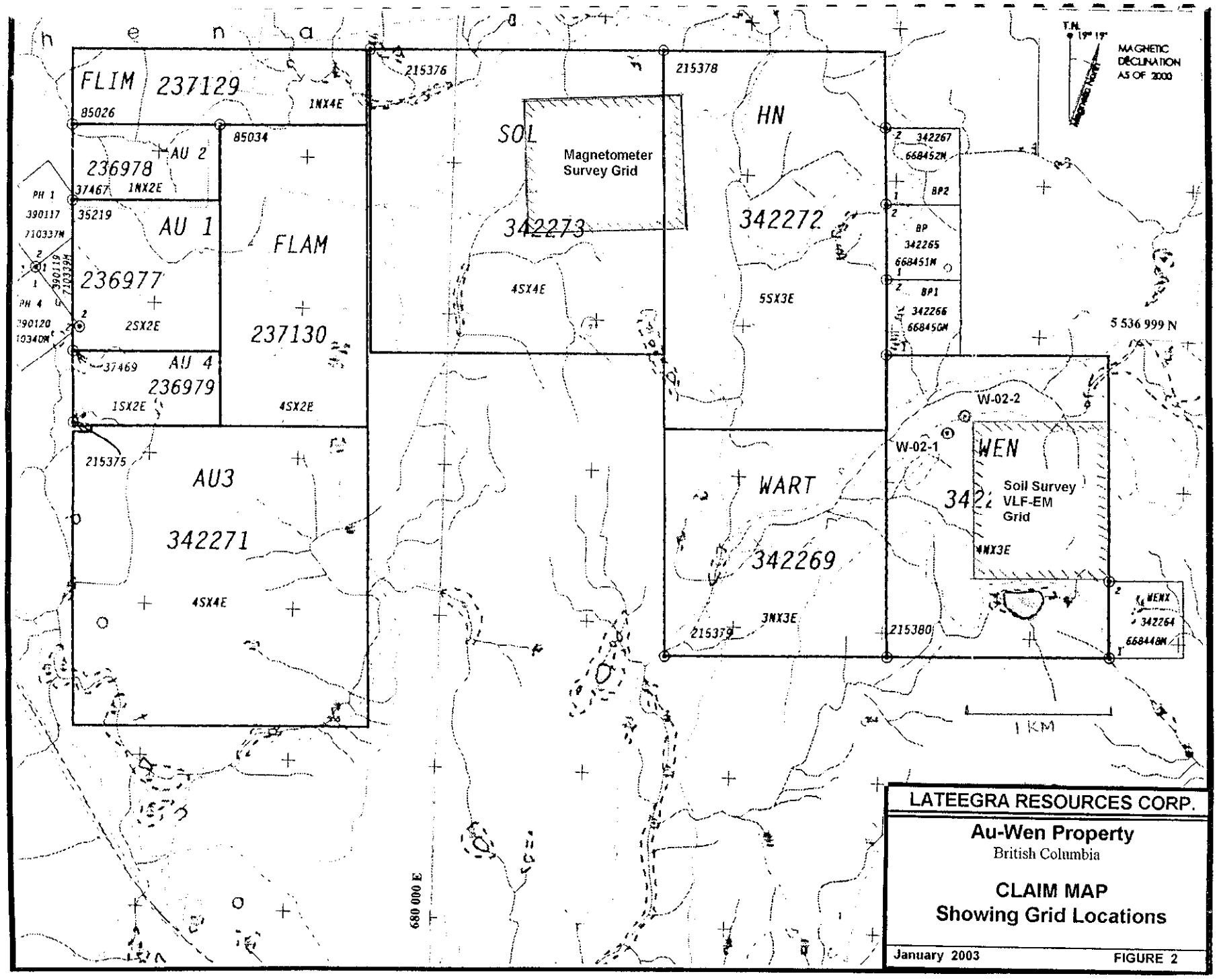


LATEEGRA RESOURCES CORP.

Au-Wen Property
British Columbia

LOCATION MAP

January 2003 FIGURE 1



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Au-Wen Property

British Columbia

CLAIM MAP
Showing Grid Locations

January 2003 FIGURE 2

Table 1: Au/Wen Claim Group

Claim	No. of Units	Claim Number	Expiry date
AU 1	4	236977	October 4, 2004
AU 2	2	236978	October 4, 2004
AU 3	16	342271	October 4, 2004
AU 4	2	236979	October 4, 2004
BP	1	342265	October 4, 2004
BP 1	1	342266	October 4, 2004
BP 2	1	342267	October 4, 2004
FLIM	4	237129	October 4, 2004
FLAM	8	237130	October 4, 2004
HN	15	342272	October 4, 2004
SOL	16	342273	October 4, 2004
WART	9	342269	October 4, 2004
WEN	12	342270	October 4, 2004
WENX	1	342264	October 4, 2004

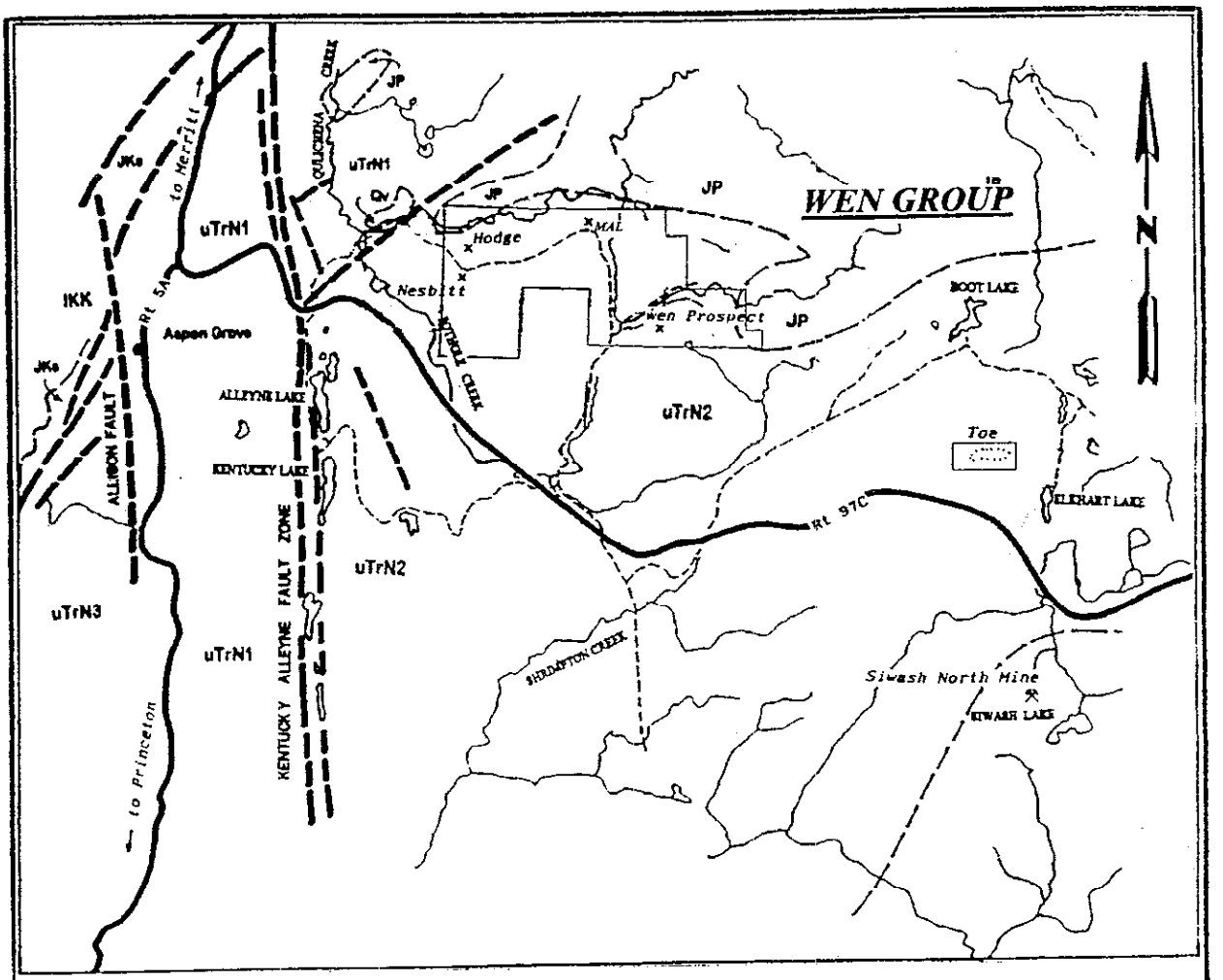
PREVIOUS WORK

Although the discovery of gold and copper on the WEN claim took place near the beginning of 1900's, the first recorded organized exploration program was that carried out by Kerr-Addison Gold Mines Limited in the area of the present SOL claim in 1962. The results of their work are documented in the Ministry of Energy & Mines Assessment Report No. 1586. Other work programs by different companies followed whose work included geological, geochemical and geophysical surveys with some limited diamond drilling. The most extensive work on the property included those carried out by Nitracell Canada Ltd. in 1973 and George Resource Company Ltd. in 1997. The results of their work are documented in Ministry of Energy & Mines Assessment Report Nos. 4230 and 24806, 24806 respectively. Other works are referenced in this report. Lateegra Resources Corp. conducted the latest work program on the property the results of which is the subject of this report.

GEOLOGY

Regional Setting

Several government geologists have studied the so-called Nicola Belt, a geologic region approximately 40km wide, extending from Princeton to Kamloops. Government



LEGEND:

Tertiary

Qv Valley Basalts

Jurrassic

JP Pennask Batholith

JKs Lower Jurrassic Sediments

Lower Cretacious

IKK Kingsvale Group

Upper Triassic

uTrN Nicola Group

Claim Group Boundary
Highway
Bush Road
Stream

Geological Boundary
Fault or Fault Zone

Scale: 0 1 2km

LATEEGRA RESOURCES CORP.

Au-Wen Property

British Columbia

REGIONAL GEOLOGICAL SETTING

After Verley (2002)

January 2003 **FIGURE 3**

publications include works by G.M. Dawson, R.A. Daly, C. Camsell, C.E. Cairnes to name a few. Other earlier work in the region were those of Rice (1947) and Cockfield (1948). More recent work by Campbell (1966) and Schau (1968) suggest that the Nicola Belt is zoned with the central part predominantly of volcanic rocks flanked on the east and west by broader zones with frequent occurrences of sedimentary rocks. This zonal relationship was studied by V. Preto (1979) and described in detail in Bulletin 69. Essentially the AU-WEN property is situated on the east flank, predominantly underlain by "mafic volcanic and volcaniclastic rocks, their intrusive equivalents and associated clastic and chemical sedimentary rocks" (Preto, 1977). These rock types comprising the Nicola Group have been categorized on the basis of lithology (Mortimer, 1986) and structure (Monger et al., 1991). Locally, the property is bounded on the west by the northerly Kentucky – Alleyne fault zone. The Pennask batholith occurring on the northern part of the claims is part of a Jurassic granite that intrudes the Nicola. North to northeasterly faults traverse the property and its immediate vicinity. The location of the property with respect to the regional geology is shown in Figure 3.

Property Geology

A summary of the local geology is excerpted from Verley (2002);

"The AU-WEN claims are underlain by a folded and faulted succession of steeply dipping, northerly striking Upper Triassic Nicola Group basic volcanics (basalt to andesite flows and flow breccias) which are overlain, on the west side of the area drilled by George Resources, by a sequence of interbedded siltstone and tuff. The sedimentary-pyroclastic component is at least 50 metres thick and strikes north-northwesterly, dipping approximately 70° westerly. Presumably subvolcanic, dioritic hornblende porphyry sills intrude the volcanics and sediments. The volcanics have been intruded by 3 steeply dipping, northwesterly striking quartz-feldspar porphyry dykes" in the WEN claim.

"Geological mapping on the AU 1 claim around the Nesbitt zone and Hodge vein indicates that a complex succession of currently undifferentiated mafic to acidic (?) volcanics, associated volcaniclastics and fine-grained clastics and calcareous sediments underlies the area and dips moderately to the west. Mapping also located, within the succession, fine-grained sills, dykes and irregular bodies of hornblende diorite ("microdiorite") that may represent subvolcanic equivalents of the extrusive members. Gold and copper mineralization in the project area is hosted on fractures and narrow quartz stringers within the volcanics or volcaniclastics and diorites."

At the SOL claim, copper skarn occurs as a concordant, westerly dipping horizon in Nicola volcaniclastics and thinly bedded calcareous siltstone. The skarn consists of magnetite-pyrite-garnet-epidote, with varying amounts of chalcopyrite.

WORK PROGRAM

In 2002, Lateegra Resources Corp conducted a program of Magnetometer and VLF-EM surveys, Soil Sampling and limited Diamond Drilling. The work program started with the

establishment of a grid on the SOL and WEN claims. The location of the grids are shown in the Claim Map in Figure 2. The grids were constructed by cutting a baseline and running cross lines at regular intervals using compass and tape. The various work phases and their results are described as follows:

Magnetometer Survey

The survey grid consisted of 24 flagged survey lines at 50m intervals. A total of 26.1km of survey lines were established. Each magnetometer reading was taken at 25m spacing using a Geometrix Model G-856 proton precession magnetometer. The readings expressed in gammas were corrected for diurnal variation. Since only one instrument was available, diurnal corrections were based on the difference in the readings at the start and end of each daily survey at the same station. In general, the average diurnal difference in the survey area was small making more frequent corrections less necessary.

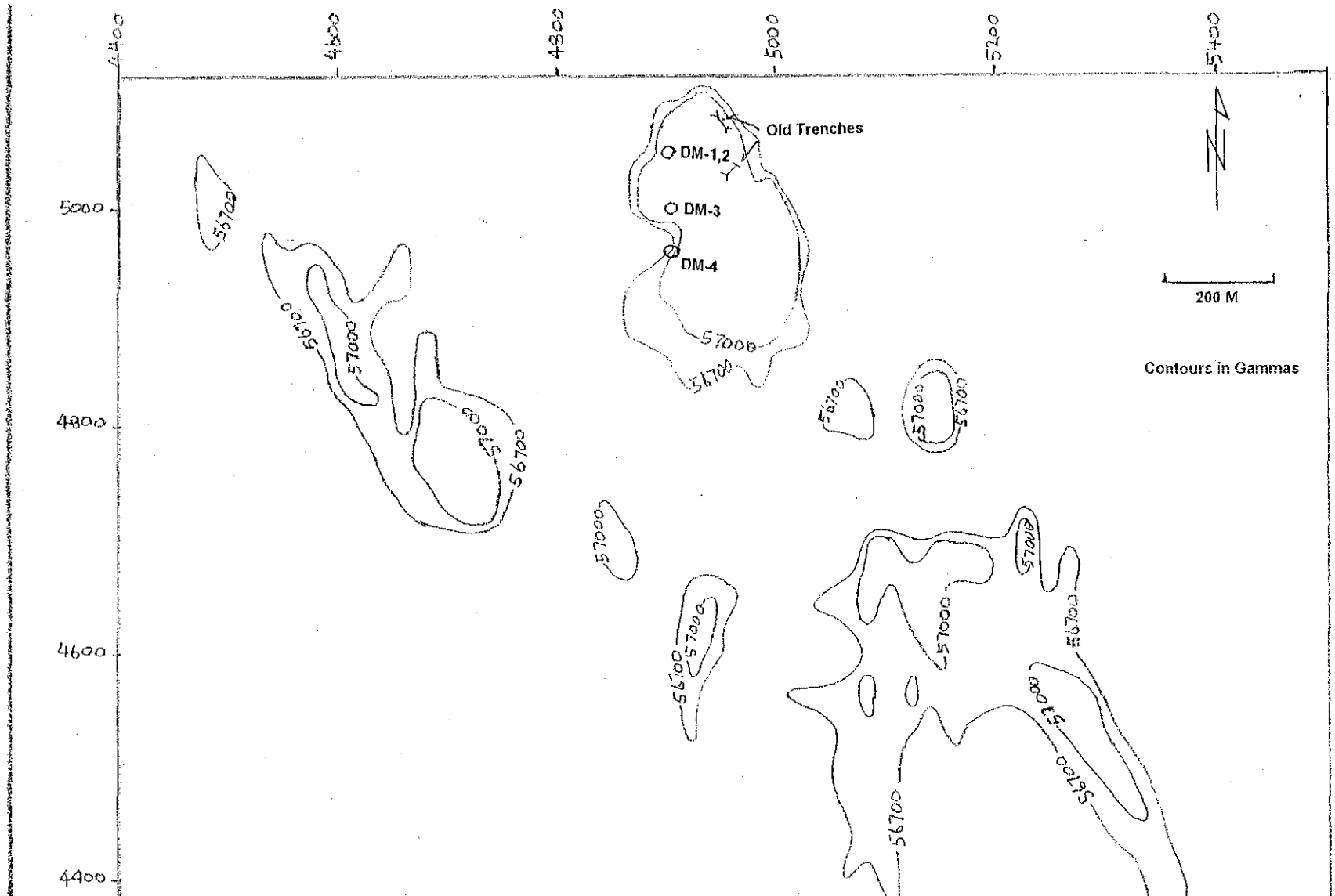
The results of the magnetometer survey are shown in Figure 4. It is obvious that the higher magnetic readings are associated with skarn showings in the drilled area. In general the magnetic trend is northwest, consistent with the strike of the volcaniclastic and sedimentary succession in the immediate vicinity.

VLF-EM Survey

A VLF-EM survey using a Geonics Model EM16 was carried out over a total of 5.8 km of flagged lines on the WEN claims. The readings were taken every 25 metres along flagged lines spaced 200m apart. The NLK VLF station in Seattle was the selected transmitter. The in-phase and quadrature readings were recorded and their profiles plotted as shown in Figure 5. As can be observed, there are two prominent northwesterly trends defined by aligned cross-overs from grid lines 1000N to 1400N. These trends are structurally consistent with copper and gold mineralisation established by previous workers in areas northwest of the VLF-EM grid.

Soil Geochemistry

A grid more or less coincident with the VLF-EM grid was established to control a soil sampling program. The grid covering an area 1100m by 900m had lines spaced 100m and sampling points flagged every 25m. The soil cover in the area is generally thin and since the "B" horizon is not well developed most of the soil samples came from the "C" layer. A total of 430 samples were collected. The samples were placed in Kraft paper envelopes and sent to Pioneer Laboratories in Richmond, B.C. for ICP analyses. The results of the ICP analyses for gold and copper are shown in Figures 6 and 7 respectively. The higher gold and copper values at the northwest corner of the grid are associated with copper and gold showings explored by owners to the northwest. Other anomalous values ranging from 5 ppb to 320 ppb Au occur sparsely and appear related to northerly trending narrow veins and shear zones. The Wen claim is mainly underlain by volcaniclastics inter-bedded with thin siltstone and tuffaceous breccia.



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Au-Wen Property
British Columbia

MAGNETOMETER SURVEY
Showing 2002 Drilling

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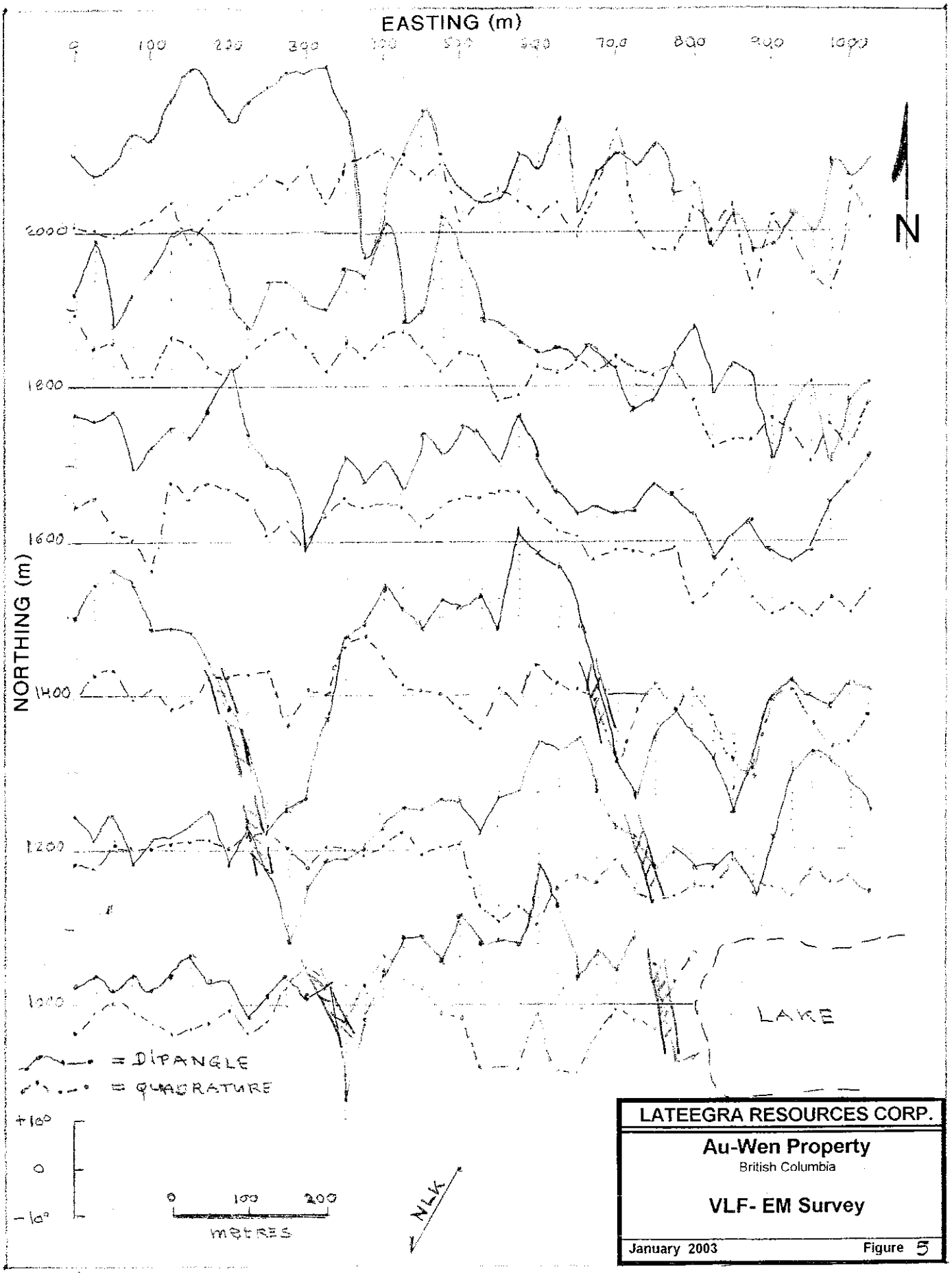
Note: Refer to Appendix I for magnetometer readings



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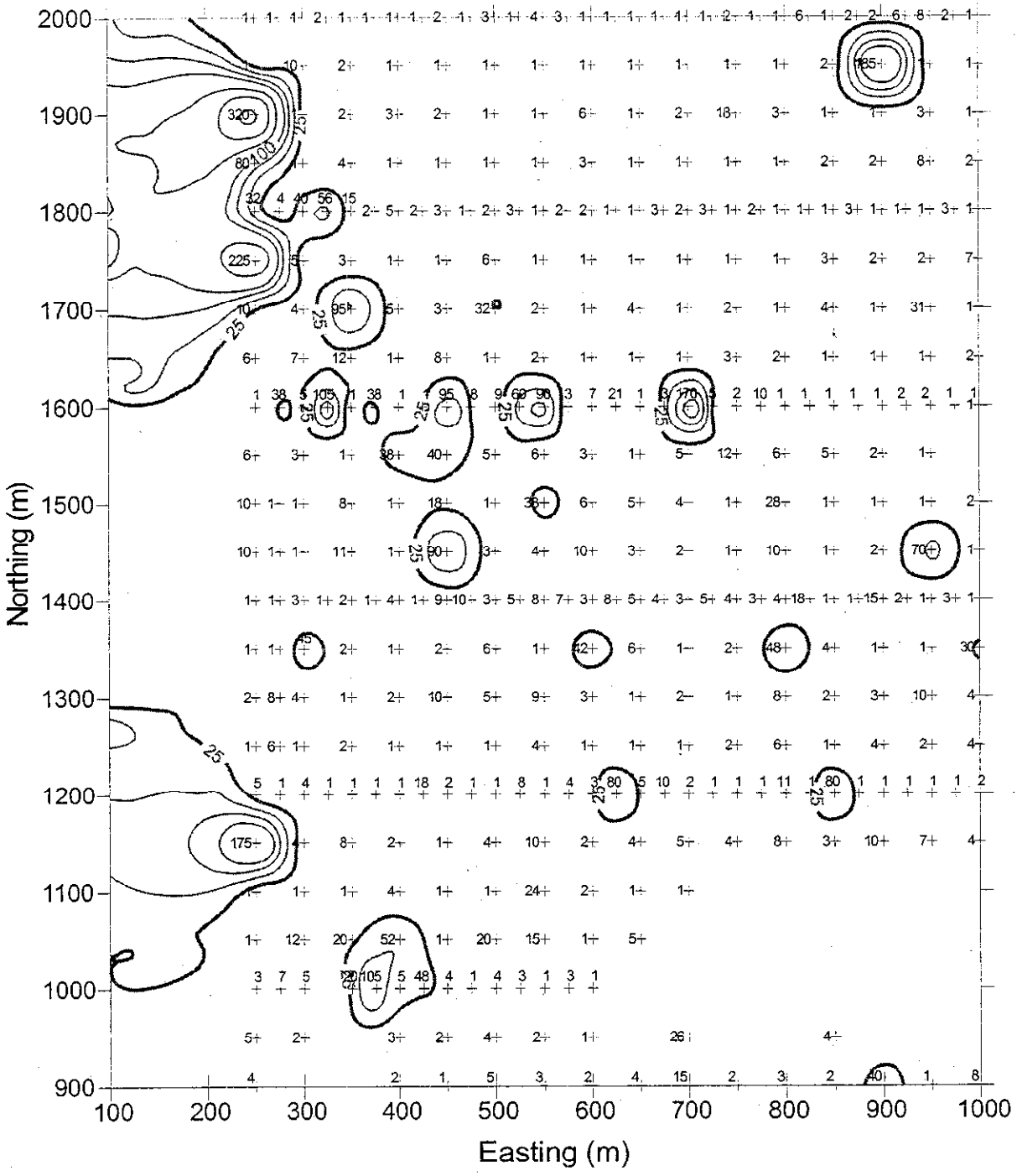
Au-Wen Property

British Columbia

VLF- EM Survey

January 2003 Figure 5



Contour Interval
25 ppb

SCALE
0 200
METERS

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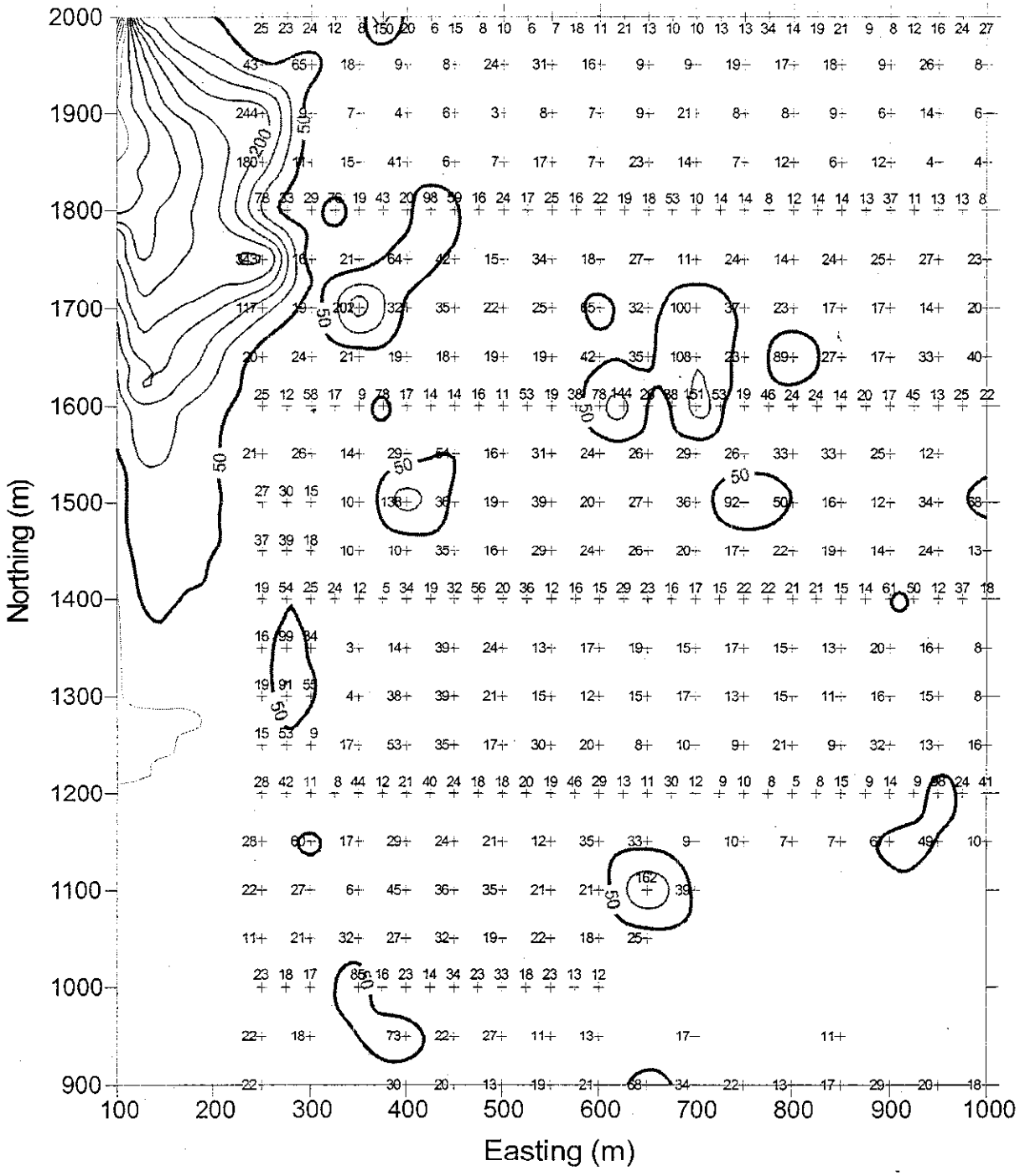
Au-Wen Property

BRITISH COLUMBIA

Gold (ppb)
Soil Geochemistry

January 2003 Figure 6



Contour Interval
50 ppm

SCALE
0 200
METERS

LATEEGRA RESOURCES CORP.

Au-Wen Property

BRITISH COLUMBIA

Copper (ppm)
Soil Geochemistry

January 2003 Figure 7

DIAMOND DRILLING

A limited program of diamond drilling was carried out on the Sol and Wen claims. The drilling was let to Aggressive Drilling Ltd. of Kelowna, B.C. with the use of a lighter weight Boyles Bros. unitized drill rig retrieving a BTW core size which is slightly smaller in diameter than the familiar BQ size. The program included the drilling of six diamond drill holes to test extensions of previously explored copper and gold mineralisation in tuffaceous volcaniclastic rocks of the Nicola Group. The first four drill holes (DM-1 to DM-4), Figure 4, were focused on copper and gold bearing skarn on the Sol claim. The specific target defined by ground magnetometer survey covers an area 200m along a northwest strike and 100m wide. The four holes intersected the skarn zone with copper and gold values as follows:

Drill Hole No.	From m	To m	Cu %	Au g/t
DM-1	51.98	52.74	0.58	0.21
	54.72	55.79	0.47	0.21
	55.79	58.84	0.79	0.14
	58.84	60.06	0.01	<0.10
	61.58	62.50	0.04	0.21
DM-2	52.90	54.88	0.01	0.14
	56.71	59.76	0.15	0.10
	59.76	61.58	0.03	0.10
	61.58	62.80	0.01	<0.10
	62.80	64.02	0.06	0.10
DM-3	68.90	70.73	0.04	0.58
	70.73	72.10	0.21	0.21
	89.63	91.76	0.013	0.38
	104.88	107.00	0.012	0.34
DM-4	31.71	34.75	0.027	0.48
	34.75	36.89	0.018	0.55
	36.89	40.55	0.005	0.41
	44.05	44.51	0.005	0.41

The drill holes were nearly at right angles to the skarn zone.

The last two holes (W02-01 and W02-02) whose locations are shown in Figure 2 were drilled on the Wen claim to explore extensions of a porphyry type copper and gold mineralisation in tuffaceous volcaniclastic breccia. The two holes intersected narrow quartz and calcite zones with sparse sulphide mineralisation. Assay values from mineralized intersections are as follows:

W02-01	42.07	42.68	0.007	<0.10
	45.42	45.73	0.019	<0.10
	61.28	64.02	0.10	<0.10
	64.02	64.94	0.005	<0.10
W02-02	50.91	51.22	0.002	<0.10
	53.05	53.35	0.007	<0.10

CONCLUSIONS AND RECOMMENDATIONS

The magnetometer survey at the SOL claim produced high northerly magnetic trends consistent with the strike of the underlying lithology. Diamond drilling has confirmed the association of the magnetic trends with skarn, which may carry copper and gold mineralisation. Further studies of other areas of higher magnetic readings to include geochemistry and trenching is recommended.

On the Wen claim, further soil sampling should be done west of the grid. Prospecting and rock sampling is recommended in the vicinity of the VLF-EM cross-overs to determine the significance of the anomalies.

REFERENCES

Balon, E.A., 1994: 1993 Geochemical Report on the AU Property for Fairfield Minerals Ltd., Ministry of Energy & Mines Assessment Report No. 23446

Dahrouge, J., 2001: 2000 geological mapping, sampling and line-cutting on the AU property, Report for Commerce Resources Corp., Ministry of Energy & Mines Assessment report 29469

Dawson, J.M., 1986: Report on the AU Property, Nicola Mining Division, B.C., Private Report to Algo Resources Ltd.

Kierans, M.D., 1972: Mineral Exploration Report on the Hill Group, Wart Mountain Area, Nicola Mining Division, B.C.for Nitracell Canada Ltd., Ministry of Energy & Mines Assessment Report No. 4230.

McGoran, J.P., 1979: Prospecting Report, AU Mineral Claim, Aspen Grove, for Invex Resources Ltd., Ministry of Energy & Mines Assessment Report No. 7293

Monger, J.W.H., Wheeler, J.O., Tipper, H.W., Gabrielse, H., Harms, T., Struik, L.C., Campbell, R.B., Dodds, C.J., Gehrels, G.E. and O'Brien, J., 1991: Part B, Cordilleran Terranes; Upper Devonian to Middle Jurassic assemblages, in Geology of the Canadian Orogen in Canada, Gabrielse, H. and Yorath, C.J. eds; Geol. Surv. of Canada pp. 281 - 327.

Mortimer, N., 1986: the Nicola Group: Late Triassic and Early Jurassic Subduction-Related Volcanism in B.C., Can. Jour. of Earth Sciences, Vol. 24, pp. 2521 - 2536.

Preto, V.A., 1977: The Nicola Group: Mesozoic Volcanism Related to Rifting in Southern B.C., Geological Association of Canada, Special Paper No. 16, pp. 39 - 57.

Sharp, W.M., 1968: Summary Report on Geological, Geochemical and Geophysical Investigations of the Tommy Lake - Paradise Lake Property, Nicola Mining Division, B.C., for Consolidated Skeena Mines Ltd. B.C. Ministry of Energy & Mines Assessment Report No. 1586.

Sirola, W.M., 1962: Electrical, Geochemical and Magnetic Survey of Chacocite 1-14 and Malachite 1-18 Mineral Claims, Nicola Mining Division, for Kerr-Addison Gold Mines Limited, Ministry of Energy & Mines Assessment Report No. 449.

Tully, D.W., 1980: Assessment Report on a Combined (VLF) Electromagnetic and Magnetometer Survey on the SOL Claim Group, for Abaton Resources Ltd., Ministry of Energy & Mines Assessment Report No. 8453.

Tully, D.W., 1981: Assessment Report on the 1981 Diamond Drill Program SOL mineral Claim, for Abaton Resources Ltd., Ministry of Energy & Mines Assessment Report No. 9590.

Verley, C.G. 1997a: Geological and Geochemical Report on the AU Claim Group, Nicola Mining Division, B.C., for George Resource Company Ltd., Ministry of Energy & Mines Assessment Report No. 24806.

Verley, C.G. 1997b: Diamond Drilling Report on the WEN Claim Group, Nicola Mining Division, B.C., for George Resource Company Ltd., Ministry of Energy & Mines Assessment Report No. 24800.

Walcott, P.E., 2001: A geophysical report on an induced polarization survey, Pothole Grid, Paradise Lake area, B.C., for Commerce Resources Corp.

DRILL LOGS

DIAMOND DRILL RECORD

PROPERTY Au-Wen Property

HOLE No. DM-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DM-1 Sheet No. 1/2
Section
Date Begun July 8, 2002
Date Finished July 12, 2002
Date Logged

Lat. 5537220
Dep. 0680925
Bearing N50E
Elev. Collar 1147 m
Dip Angle - 45°

Total Depth 66.16 m
Logged By R. Verzosa
Claim SOL
Core Size BTW

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM m	TO m	WIDTH OF SAMPLE	Cu%	Au (gpt)		
0	6'	Casing									
6'	140'	96-100%	Light to dark grey, generally thin-bedded siltstone, inclusions and veinlets of augite andesite								
140'	170.5	96%	First appearance of epidote and garnet in highly metamorphosed siltstone as above, sparse pyrite and chalcopyrite, calcareous								
170.5	173	99%	Epidote-garnet skarn, disseminated blebs of chalcopyrite, minor magnetite light green color	001	51.98	52.74		0.58	0.21		
173	179.5	95%	Dark grey metamorphosed siltstone as above, calcareous.								
179.5	183	98%	Light green epidote-garnet skarn, few chalcopyrite stringers, minor magnetite.	002	54.72	55.79		0.47	0.21		
183	193	98%	Dark grey to black epidote-garnet-magnetite skarn with chalcopyrite disseminations and stringers	003 004	55.79 58.84	58.84 60.06		0.75 0.01	 <0.10		
193	197	98%	Light green, epidote-garnet-magnetite with py and rare chalcopyrite								

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DIAMOND DRILL RECORD

PROPERTY Au-WEN Property

HOLE No. DM-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DM-1 Sheet No. 2/2
Section
Date Begun
Date Finished
Date Logged

Lat. 5537220
Dep. 0680925
Bearing N5DE
Elev. Collar 1147 m
Dip Angle -45°

Total Depth 66.16 m
Logged By R. Verzosa
Claim SOL
Core Size BTW

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Au (g/t)		
197	202	99%	Dark grey thin-bedded metamorphosed siltstone								
202	205	99%	Garnet - epidote skarn, magnetite and rare chalcopyrite	005				0.04	0.021		
205	217	100%	Dark grey, thin-bedded siltstone EOH								

NEVILLE CROSBY INC.
TELEPHONE USE 4242

DIAMOND DRILL RECORD

PROPERTY Au-Wen Property

HOLE No. DM-2

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DM-2 Sheet No. 1/1
Section
Date Begun July 13, 2002
Date Finished July 15, 2002
Date Logged

Lat. 5537220
Dep. 0680925
Bearing DUE EAST
Elev. Collar 1147
Dip Angle -60°

Total Depth 73.48 m
Logged By R. Vergosa
Claim SOL
Core Size BTW

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Au (gpt)		
0	2'	Casing			m	m					
2'	186	98%	Light to dark grey, hard, thin-bedded								
			metamorphosed siltstone;								
			2'-49' augite in tuffaceous phases								
			89'-98' Tuff Breccia								
			98'-167' Siltstone with interbedded fine								
			sandstone, calcareous								
			167'-186' Tuff breccia with interbedded	010	52.90	54.88		0.01	0.14		
			siltstone, start of epidote phases								
186'	196'	98%	Black, epidote-garnet-magnetite rich	006	56.71	59.76		0.15	0.10		
			skarn, chalcopyrite and pyrite								
			stringers and disseminations.								
196'	202'	99%	Light green epidote-garnet skarn, some	007	59.76	61.58		0.03	0.10		
			magnetite, few pyrite, chalcopyrite	011	60.06	61.58		0.01	<0.10		
202'	206'	100%	Reddish to brown garnet-epidote skarn	008	61.58	62.80		0.01	<0.10		
206	216'	100%	Green epidote-magnetite skarn, few	009	62.80	65.63		0.06	0.10		
			chalcopyrite, pyrite								
216	241'	100%	Light to dark grey interbedded								
	EOH		siltstone and tuff. EOH								

DIAMOND DRILL RECORD

PROPERTY Au-Wen Property HOLE No. DM-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DM-3 Sheet No. 1/1
Section
Date Begun July 16, 2002
Date Finished July 18, 2002
Date Logged

Lat. 5537114
Dep. 0689421
Bearing Due East
Elev. Collar 1129 m
Dip Angle -45°

Total Depth 107.01 m
Logged By R. Verzosa
Claim SOL
Core Size BTW

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Au (g/t)		
0	28'		Overburden, cobbles and boulders of intrusive								
28'	226'	Good rec.	Generally dark grey, interbedded								
		to 100%	siltstone and augite tuff								
			118'-120' Fault zone, slickenside, very								
			chloritic								
			163'-164' Fault, fractures and shearing								
			with quartz and calcite veinlets								
			at 212' First appearance of skarn								
226'	232	100%	Epidote skarn, some magnetite and	6251	68.9	70.73		0.04	0.58		
			chalcopyrite, minor pyrite								
232	236.5'	100%	Metamorphosed sandstone, hard, massive								
236.5	245	99%	Epidote skarn with minor chalcopyrite	6252	70.73	72.10		0.21	0.21		
			and magnetite								
245	285	98%	Dark grey thin-bedded siltstone with								
			augite tuff interbeds.								
285	354	upto 98%	Siltstone as above but common quartz								
			and calcite-healed fractures								
			294-301, intensely fractured with quartz	6253	89.63	91.76		0.013	0.38		
			and calcite veinlets								
			344-351, Same as above	6254	104.88	107		0.012	0.34		
			EOH								

NEVILLE CROSBY INC.

DIAMOND DRILL RECORD

PROPERTY Au-Wen Property

HOLE No. DM-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DM 4 Sheet No. 1/1
Section
Date Begun July 18, 2002
Date Finished July 19, 2002
Date Logged

Lat. 5537072
Dep. 0681029
Bearing Due East
Elev. Collar 1139 m
Dip Angle – 45

Total Depth 59.15 m
Logged By R. Verzosa
Claim SOL
Core Size BTW

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Au(g/t)		
0	12'		Casing, overburden		m	m					
12'	104'	rec 90-100%	Dark grey tuffaceous sandstone, augite phenocrysts near top, common quartz and calcite veinlets								
			98'-99' Fault zone								
104'	133'	generally good rec to 100%	Altered and mineralized interbedded siltstone and sandstone								
			104'-114' dark grey, minor epidote, fine pyrite	6255	31.73	34.75		0.027	0.48		
			114'-121' common epidote, disseminated pyrite and stringers	6256	34.75	36.89		0.018	0.55		
			121'-133' Same as above, common pyrite disseminations and some stringers	6257	36.89	40.55		0.005	0.41		
133'	144.5'	99%	Light grey, hard metamorphosed siltstone								
144.5'	146'	100%	Epidote skarn, minor magnetite/pyrite	6258	44.05	44.51		0.005	0.41		
146'	167.5'	99%	Metamorphosed siltstone, fault at 147'-149'								
167.5'	176'	100%	Dark grey Tuff								
176'	194'	100%	Metamorphosed siltstone, light grey, medium bedded, hard								
			EOH								

DIAMOND DRILL RECORD

PROPERTY AU-WEN PROPERTY

HOLE No. W-02-01

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. W-02-01 Sheet No. 1/1
Section
Date Begun July 21, 2002
Date Finished July 25, 2002
Date Logged

Lat. 5535158
Dep. 683109
Bearing N 47 E
Elev. Collar 1256
Dip Angle -60°

Total Depth 102.74 m
Logged By R. Verzosa
Claim WEN
Core Size BTW

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Au(g/t)		
0	138'	Good	Monotonous sequence of tuffaceous		m	m					
		recovery	siltstone, light to dark grey, medium								
		up to 100%	bedded, generally fresh and unaltered								
138'	337'		Same as above except with siliceous								
			intervals as follows:								
			138'-140' siliceous volcaniclastics with	6259	42.07	42.68		0.007	<0.10		
			quartz veinlets								
			149'-150' Same as above	6260	45.42	45.73		0.019	<0.10		
			201'-210' Siliceous. common qtz veinlets	6261	61.28	64.02		0.10	<0.10		
			40°-60° to C/A, K-spar last 1.5'								
			210-213 Same as above, quartz, calcite	6262	64.02	64.94		0.005	<0.10		
			and rare pyrite								
			EOH @ 337'								

NEVILLE CROSBY INC.
TELEPHONE USE 1010

DIAMOND DRILL RECORD

PROPERTY AU-WEN PROPERTY

HOLE No. W-02-02

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. W-02-02 Sheet No. 1/1
Section
Date Begun July 25, 2002
Date Finished July 26, 2002
Date Logged

Lat. 5534982
Dep. 683187
Bearing N 50° E
Elev. Collar 1299m
Dip Angle -60°

Total Depth 57.01 m
Logged By
Claim WEN
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Cu %	Au (g/t)		
0	4'	Casing	Overburden		m	m					
4'	187	very good	Monotonous sequence of fresh,								
		recovery	unaltered tuffaceous siltstone and								
		up to 100%	sandstone, light to dark grey with								
			minor sections of quartz-filled								
			fractures in fault breccia								
			167'-168' breccia zone with quartz	6263	50.91	51.22		0.002	<0.10		
			174-175 highly chloritic with 2" quartz	6264	53.05	53.35		0.007	<0.10		
			vein								

NEVILLE CROSBY INC.
TELEPHONE USE 4240

Soil Sample Analyses

PIONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604)231-8165

GEOCHEMICAL ANALYSIS CERTIFICATE

LATEEGRA RESOURCES CORP.
Project: AU-WEN/MAL
Sample Type: Soils

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with Water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm.
*Au Analysis- 10 gram sample is digested with aqua regia, MIBK extracted, graphite furnace AA finished to 1 ppb detection.

Analyst
Report No. 2024113
Date: August 19, 2002

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1500N 250E	1	27	4	65	.5	41	10	1664	1.89	3	8	ND	2	42	.5	3	3	50	.49	.092	4	66	.47	203	.10	3	1.84	.02	.10	2	10
1500N 275E	1	30	3	83	.3	69	12	581	2.04	4	8	ND	2	28	.5	3	3	51	.27	.134	4	79	.52	107	.11	3	1.91	.02	.06	2	1
1500N 300E	1	15	3	94	.3	13	8	1041	2.01	3	8	ND	2	35	.5	3	3	52	.44	.089	4	27	.34	163	.10	3	1.69	.02	.10	2	1
1500N 350E	1	10	4	24	.3	9	5	125	1.73	2	8	ND	2	28	.5	3	3	52	.25	.032	4	23	.27	93	.11	3	.98	.02	.05	2	8
1500N 400E	1	138	3	105	.3	20	15	1191	3.34	3	8	ND	2	33	.5	3	3	91	.49	.066	5	30	.82	212	.18	3	2.91	.02	.16	2	1
1500N 450E	1	36	3	56	.3	22	13	398	3.04	2	8	ND	2	34	.5	3	3	96	.49	.040	4	46	.74	93	.18	3	1.60	.02	.17	2	18
1500N 500E	1	19	5	55	.3	13	8	321	2.09	2	8	ND	2	21	.5	3	3	57	.22	.089	3	24	.36	107	.11	3	1.68	.02	.06	2	1
1500N 550E	1	39	3	54	.3	16	9	325	2.26	3	8	ND	2	26	.5	3	3	65	.31	.149	6	27	.47	136	.11	3	1.77	.02	.09	2	38
1500N 600E	1	20	4	45	.3	13	9	693	2.34	2	8	ND	2	31	.5	3	3	73	.43	.032	4	32	.48	124	.13	3	1.21	.02	.15	2	6
1500N 650E	1	27	3	48	.3	16	10	459	2.49	2	8	ND	2	35	.5	3	3	75	.46	.046	6	34	.51	150	.14	3	1.58	.02	.20	2	5
1500N 700E	1	36	6	60	.3	18	13	423	2.98	2	8	ND	2	39	.5	3	3	91	.46	.073	6	38	.70	156	.17	3	1.71	.02	.20	2	4
1500N 750E	1	92	3	61	.3	29	23	650	4.68	2	8	ND	2	42	.5	3	3	156	.67	.051	6	50	1.51	93	.28	3	2.30	.02	.31	4	1
1500N 800E	1	50	3	62	.3	14	11	673	2.44	2	8	ND	2	31	.5	3	3	71	.39	.063	4	26	.54	148	.14	3	1.62	.02	.13	2	28
1500N 850E	1	16	5	46	.3	11	7	347	2.24	2	8	ND	2	31	.5	3	3	71	.39	.041	4	26	.37	132	.13	3	1.25	.02	.13	2	1
1500N 900E	1	12	3	49	.3	11	6	526	1.85	2	8	ND	2	27	.5	3	3	54	.33	.047	3	22	.29	147	.11	3	1.21	.02	.11	2	1
1500N 950E	1	34	4	71	.3	19	9	348	2.38	2	8	ND	2	24	.5	3	3	64	.28	.188	4	30	.48	141	.13	3	2.05	.02	.07	2	1
1500N 1000E	1	68	3	86	.3	30	16	473	3.11	2	8	ND	2	42	.5	3	3	89	.60	.133	3	51	1.20	90	.21	3	2.50	.02	.09	3	2
1550N 250E	1	21	3	28	.3	27	8	185	2.04	2	8	ND	2	27	.5	3	3	59	.39	.011	6	49	.43	76	.13	3	1.46	.03	.09	2	6
1550N 300E	1	26	5	50	.3	14	8	497	1.89	2	8	ND	2	28	.5	3	3	54	.48	.078	4	22	.31	72	.09	3	1.30	.02	.06	2	3
1550N 350E	1	14	3	83	.3	10	5	456	1.50	2	8	ND	2	16	.5	3	3	41	.20	.110	2	21	.24	113	.09	3	1.26	.02	.06	2	1
1550N 400E	1	29	3	75	.3	17	7	265	2.18	2	8	ND	2	22	.5	3	3	60	.34	.123	4	24	.37	112	.12	3	1.86	.03	.08	2	38
1550N 450E	1	54	3	74	.3	23	12	355	2.78	2	8	ND	2	31	.5	3	3	81	.40	.114	6	39	.66	159	.15	3	2.22	.03	.11	2	40
1550N 500E	1	16	3	56	.3	13	6	288	1.89	2	8	ND	2	19	.5	3	3	55	.24	.059	2	21	.31	110	.11	3	1.35	.02	.05	2	5
1550N 550E	1	31	3	70	.3	17	13	456	3.13	2	8	ND	2	37	.5	3	3	93	.45	.032	3	31	.88	103	.18	3	2.07	.02	.07	2	6
1550N 600E	1	24	3	60	.3	12	8	706	2.18	2	8	ND	2	32	.5	3	3	61	.39	.068	5	22	.42	167	.11	3	1.62	.02	.15	2	3
1550N 650E	1	26	3	48	.3	16	11	627	2.72	2	8	ND	2	36	.5	3	3	86	.45	.038	6	35	.61	142	.15	3	1.51	.02	.19	2	1
1550N 700E	1	29	4	124	.3	17	10	829	2.47	3	8	ND	2	45	.5	3	3	69	.78	.083	7	31	.51	261	.13	3	1.81	.02	.28	2	5
1550N 750E	1	26	3	60	.3	12	8	543	2.17	2	8	ND	2	25	.5	3	3	62	.31	.090	3	24	.43	131	.12	3	1.46	.02	.10	2	12
1550N 800E	1	33	3	72	.3	15	10	694	2.25	2	8	ND	2	22	.5	3	3	63	.24	.099	3	19	.44	134	.14	3	1.68	.02	.08	2	6
1550N 850E	1	33	4	73	.3	20	15	602	3.02	3	8	ND	2	30	.5	3	3	89	.46	.091	4	29	.79	141	.18	3	2.10	.02	.09	2	5

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1550N 900E	1	25	3	51	.3	17	8	328	2.34	2	8	ND	2	25	.5	3	3	70	.25	.056	4	30	.48	118	.14	3	1.94	.02	.07	2	2
1550N 950E	1	12	3	55	.3	15	6	419	1.76	2	8	ND	2	22	.5	3	3	47	.25	.122	4	22	.27	153	.11	3	1.46	.02	.06	2	1
1550N 1000E	1	12	3	70	.3	12	6	521	1.74	2	8	ND	2	20	.5	3	3	46	.22	.130	3	18	.25	146	.10	3	1.36	.02	.07	2	1
1600N 250E	1	25	3	44	.3	31	8	516	2.00	2	8	ND	2	30	.5	3	3	54	.40	.070	4	59	.48	136	.10	3	1.64	.02	.08	2	1
1600N 275E	1	12	3	39	.3	12	6	297	1.63	2	8	ND	2	22	.5	3	3	47	.29	.071	2	23	.27	119	.09	3	1.13	.02	.06	2	38
1600N 300E	1	58	3	45	.3	55	12	365	2.19	9	8	ND	2	119	.5	3	3	65	5.27	.054	4	76	.61	72	.08	5	1.19	.02	.09	2	5
1600N 325E	1	17	3	65	.3	12	7	559	1.81	2	8	ND	2	24	.5	3	3	49	.26	.123	3	22	.25	134	.08	3	1.17	.02	.05	2	105
1600N 350E	1	9	3	43	.3	9	5	660	1.62	2	8	ND	2	21	.5	3	3	46	.20	.072	3	18	.21	102	.10	3	1.10	.02	.06	2	1
1600N 375E	1	78	3	70	.3	16	9	465	2.44	2	8	ND	2	22	.5	3	3	66	.26	.115	3	27	.48	158	.13	3	1.92	.03	.06	2	38
1600N 400E	1	17	4	66	.3	12	6	385	1.95	2	8	ND	2	25	.5	3	3	52	.27	.097	3	22	.31	137	.11	3	1.49	.02	.07	2	1
1600N 425E	1	14	3	32	.3	12	7	313	2.21	2	8	ND	2	31	.5	3	3	71	.30	.026	4	28	.36	94	.14	3	1.12	.02	.10	2	1
1600N 450E	1	14	3	49	.3	11	7	510	1.98	2	8	ND	2	25	.5	3	3	54	.29	.087	2	24	.35	132	.10	3	1.25	.02	.13	2	95
1600N 475E	1	16	3	38	.3	12	7	376	2.12	2	8	ND	2	28	.5	3	3	62	.28	.045	3	26	.37	101	.12	3	1.35	.02	.08	2	8
1600N 500E	1	11	3	40	.3	9	5	355	1.60	2	8	ND	2	21	.5	3	3	43	.24	.071	2	19	.27	116	.08	3	1.16	.02	.06	2	9
1600N 525E	1	53	3	66	.3	19	14	618	3.27	2	8	ND	2	36	.5	3	3	97	.53	.050	5	33	.78	162	.13	3	2.33	.02	.07	3	60
1600N 550E	1	19	3	42	.3	12	9	494	2.34	2	8	ND	2	26	.5	3	3	65	.30	.039	3	21	.39	126	.13	3	1.94	.02	.07	2	90
1600N 575E	1	38	3	54	.3	19	15	583	3.47	2	8	ND	2	46	.5	3	3	103	.54	.050	2	32	.96	90	.22	3	2.18	.01	.09	2	3
1600N 600E	1	78	3	67	.3	22	19	529	3.78	2	8	ND	2	58	.5	3	3	101	.68	.089	4	31	1.21	121	.20	3	2.25	.02	.20	2	7
1600N 625E	1	144	3	86	.3	23	22	1369	4.25	3	8	ND	2	44	.5	3	3	127	.63	.092	7	34	1.08	164	.17	3	2.71	.02	.14	11	21
1600N 650E	1	26	3	46	.3	15	10	406	2.70	3	8	ND	3	30	.5	3	3	76	.22	.024	4	25	.42	109	.15	3	2.12	.03	.09	2	1
1600N 675E	1	38	3	50	.3	20	17	603	3.74	3	8	ND	2	41	.5	3	3	116	.46	.024	5	28	1.04	103	.22	3	2.28	.02	.13	4	3
1600N 700E	1	151	3	61	.6	17	23	584	3.40	4	8	ND	5	35	.5	3	3	97	.40	.061	5	29	.60	127	.15	3	2.24	.02	.10	8	170
1600N 725E	1	53	4	79	.3	17	15	636	2.98	4	8	ND	2	30	.5	3	3	78	.34	.141	2	21	.84	133	.17	3	1.82	.02	.06	2	5
1600N 750E	1	19	6	43	.3	14	7	438	1.91	2	8	ND	2	27	.5	3	3	51	.39	.050	5	22	.38	123	.11	3	1.51	.02	.09	2	2
1600N 775E	1	46	3	101	.3	23	27	929	3.47	2	8	ND	2	59	.5	3	3	111	.51	.055	3	22	1.64	90	.23	3	2.06	.01	.11	2	10
600N 800E	1	24	3	57	.3	15	10	557	2.30	2	8	ND	2	30	.5	3	3	64	.30	.096	4	25	.53	135	.13	3	1.60	.02	.10	2	1
600N 825E	1	24	4	84	.3	18	9	714	2.33	5	8	ND	2	26	.5	3	3	60	.25	.132	4	27	.44	200	.14	3	2.17	.03	.07	2	1
600N 850E	1	14	4	75	.3	14	7	770	2.01	2	8	ND	2	26	.5	3	3	56	.29	.101	3	23	.34	170	.12	3	1.42	.02	.07	2	1
600N 875E	1	20	4	82	.3	14	8	677	2.17	3	8	ND	2	21	.5	3	3	59	.24	.084	3	20	.38	154	.13	3	1.89	.02	.06	2	1
600N 900E	1	17	3	59	.3	13	7	460	1.98	3	8	ND	2	24	.5	3	3	54	.25	.108	4	21	.37	131	.11	3	1.52	.03	.07	2	1
600N 925E	1	45	3	80	.3	19	11	696	2.54	3	8	ND	5	37	.5	3	3	71	.54	.077	4	29	.66	162	.14	3	2.13	.02	.16	2	2
600N 950E	1	13	3	51	.3	14	6	305	1.84	2	8	ND	4	25	.5	3	3	46	.30	.122	4	22	.33	142	.10	3	1.44	.02	.06	2	2
600N 975E	1	25	4	64	.3	14	6	402	1.84	4	8	ND	2	15	.5	3	3	48	.16	.161	4	18	.28	81	.11	3	1.88	.03	.05	2	1
600N 1000E	1	21	3	98	.3	18	8	640	2.14	2	8	ND	3	26	.5	3	3	56	.22	.070	4	24	.39	197	.13	3	2.05	.02	.07	2	1
650N 250E	1	20	5	54	.3	29	8	345	1.95	5	8	ND	2	23	.5	3	3	51	.24	.117	3	33	.37	111	.10	3	1.56	.02	.06	2	6

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
SAMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
.1650N 300E	1	24	4	31	.3	14	7	315	1.99	2	8	ND	3	35	.5	3	3	60	.43	.049	5	28	.35	67	.10	3	1.05	.02	.09	2	7
.1650N 350E	1	21	3	37	.3	13	6	337	2.13	2	8	ND	2	25	.5	3	3	56	.33	.024	4	27	.35	81	.11	3	1.32	.01	.10	2	12
.1650N 400E	1	19	5	42	.3	12	8	562	2.52	2	8	ND	2	27	.5	3	3	76	.32	.031	4	29	.43	145	.12	3	1.07	.01	.25	2	1
.1650N 450E	1	18	3	31	.4	12	6	306	1.96	2	8	ND	2	25	.5	3	3	55	.31	.039	4	27	.36	88	.10	3	1.22	.02	.13	2	8
.1650N 500E	1	19	4	51	.3	12	7	547	1.84	2	8	ND	2	26	.5	3	3	46	.27	.065	3	20	.37	143	.10	3	1.47	.02	.10	2	1
.1650N 550E	1	19	5	57	.3	12	6	444	1.66	2	8	ND	2	23	.5	3	3	41	.26	.131	3	17	.31	150	.09	3	1.41	.02	.09	2	2
1650N 600E	1	42	3	58	.3	22	14	789	3.04	3	8	ND	2	28	.5	3	3	85	.40	.084	3	36	.95	156	.14	3	1.87	.02	.29	2	1
1650N 650E	1	35	3	87	.3	22	15	1537	3.12	2	8	ND	2	29	.5	3	4	92	.54	.076	3	38	.89	202	.14	3	1.91	.01	.14	2	1
.1650N 700E	1	108	3	111	.3	22	12	1003	2.67	3	8	ND	2	31	.5	3	3	76	.27	.191	4	31	.66	156	.12	3	2.21	.02	.07	2	1
1650N 750E	1	23	4	86	.3	18	9	553	2.08	2	8	ND	2	27	.5	3	3	53	.32	.129	4	24	.43	171	.11	3	1.59	.02	.08	2	3
1650N 800E	1	89	4	76	.3	16	10	551	2.39	2	8	ND	2	21	.5	3	3	61	.25	.175	3	21	.53	181	.11	3	1.65	.02	.06	2	2
1650N 850E	1	27	4	39	.3	16	8	394	2.09	2	8	ND	2	24	.5	3	3	55	.39	.040	5	24	.39	114	.12	3	1.64	.02	.10	2	1
1650N 900E	1	17	5	43	.3	15	7	373	1.93	2	8	ND	2	20	.5	3	3	48	.30	.108	3	20	.35	133	.12	3	1.66	.02	.08	2	1
1650N 950E	1	33	4	61	.3	18	7	306	2.23	2	8	ND	2	21	.5	3	3	53	.35	.161	5	26	.39	153	.12	3	2.16	.02	.09	2	1
1650N 1000E	1	40	3	64	.3	21	8	401	2.27	4	8	ND	2	26	.5	3	3	57	.35	.178	6	27	.44	170	.11	3	2.04	.02	.08	2	2
1700N 250E	1	117	3	31	.5	37	6	416	1.60	5	8	ND	2	165	.5	3	3	40	4.24	.056	6	21	.44	75	.07	4	1.02	.03	.06	2	10
1700N 300E	1	19	4	37	.3	13	8	415	2.15	2	8	ND	2	26	.5	3	3	63	.35	.025	5	30	.39	91	.11	3	1.11	.01	.16	2	4
1700N 350E	1	202	3	45	.3	55	19	485	5.41	3	8	ND	2	29	.5	3	4	230	.79	.062	6	161	2.75	197	.28	3	3.10	.01	.67	2	95
1700N 400E	1	32	5	42	.3	15	10	538	2.72	2	8	ND	2	32	.5	3	3	88	.41	.027	6	35	.55	155	.15	3	1.29	.02	.25	2	5
1700N 450E	1	35	4	74	.3	18	12	1179	2.82	2	8	ND	2	26	.5	3	3	83	.44	.038	4	38	.85	189	.15	3	1.96	.02	.22	2	3
1700N 500E	1	22	4	110	.3	18	10	805	2.87	2	8	ND	2	25	.5	3	3	83	.42	.165	3	37	.74	176	.12	3	2.03	.02	.07	2	32
1700N 550E	1	25	3	61	.3	17	9	548	2.52	2	8	ND	2	27	.5	3	3	70	.40	.059	4	31	.56	166	.14	3	1.80	.02	.14	2	2
1700N 600E	1	65	3	102	.3	24	15	1121	3.28	2	8	ND	2	30	.5	3	3	92	.59	.117	4	38	.95	199	.16	3	2.32	.02	.14	4	1
1700N 650E	1	32	3	61	.3	17	9	703	2.36	4	8	ND	2	24	.5	3	3	62	.30	.160	5	26	.49	181	.11	3	1.96	.02	.07	2	4
1700N 700E	1	100	4	79	.3	20	15	475	3.01	7	8	ND	2	18	.5	3	3	93	.26	.195	3	31	.91	57	.14	3	2.18	.02	.05	2	1
1700N 750E	1	37	4	67	.3	18	8	399	2.21	2	8	ND	2	24	.5	3	3	56	.34	.076	7	26	.45	136	.11	3	1.85	.02	.09	2	2
1700N 800E	1	23	4	55	.3	17	9	357	2.56	2	8	ND	2	27	.5	3	3	75	.28	.044	4	30	.54	139	.16	3	1.91	.01	.07	2	1
1700N 850E	1	17	4	57	.3	16	7	400	1.94	2	8	ND	2	18	.5	3	3	47	.24	.126	4	22	.34	153	.10	3	1.71	.02	.08	2	4
1700N 900E	1	17	3	93	.3	16	9	790	2.34	2	8	ND	2	27	.5	3	3	59	.37	.113	4	23	.42	208	.13	3	1.94	.02	.08	2	1
1700N 950E	1	14	6	61	.3	16	7	209	1.96	2	8	ND	4	22	.5	3	3	48	.23	.113	4	25	.34	167	.12	3	1.79	.02	.06	2	31
1700N 1000E	1	20	4	53	.3	24	7	274	2.21	2	8	ND	2	27	.5	3	3	54	.30	.149	4	31	.41	177	.12	3	1.96	.02	.08	2	1
1750N 250E	1	343	3	78	.3	39	33	591	5.87	5	8	ND	2	53	.5	3	3	154	1.17	.079	6	77	1.82	136	.22	3	3.09	.01	.20	2	225
1750N 300E	1	16	4	40	.3	12	7	515	1.86	2	8	ND	2	28	.5	3	3	48	.38	.033	5	24	.33	165	.09	3	1.29	.01	.16	2	5
1750N 350E	1	21	3	39	.3	11	7	385	1.98	2	8	ND	2	21	.5	3	3	48	.30	.045	4	20	.34	106	.09	3	1.40	.01	.13	2	3
1750N 400E	1	64	6	57	.3	15	9	609	2.43	2	8	ND	2	30	.5	3	3	60	.51	.038	5	26	.45	135	.11	3	2.01	.02	.10	2	1

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1750N 450E	1	42	4	60	.3	20	12	848	3.16	4	8	ND	2	29	.5	3	3	93	.49	.043	8	33	.70	170	.16	3	2.64	.02	.14	2	1
1750N 500E	1	15	3	101	.3	13	11	1082	2.39	2	8	ND	2	19	.5	3	3	67	.27	.201	2	20	.62	178	.12	3	1.67	.02	.06	2	6
1750N 550E	1	34	3	89	.3	17	11	751	2.62	2	8	ND	2	29	.5	3	3	66	.44	.081	4	33	.56	200	.13	3	1.89	.01	.11	57	1
1750N 600E	1	18	3	71	.3	14	8	639	2.05	2	8	ND	2	22	.5	3	3	55	.29	.122	4	23	.40	161	.11	3	1.49	.02	.07	2	1
1750N 650E	1	27	4	52	.3	17	11	463	2.59	2	8	ND	2	27	.5	3	3	68	.41	.072	3	32	.70	133	.14	3	1.69	.02	.08	2	1
1750N 700E	1	11	4	50	.3	9	5	538	1.74	2	8	ND	2	16	.5	3	3	45	.17	.145	2	17	.25	176	.09	3	1.28	.02	.06	2	1
1750N 750E	1	24	5	51	.3	18	8	306	2.23	4	8	ND	2	26	.5	3	3	59	.33	.129	5	30	.48	131	.11	3	1.53	.01	.08	2	1
1750N 800E	1	14	5	41	.3	14	6	296	1.71	2	8	ND	2	19	.5	3	3	46	.24	.089	2	18	.29	91	.10	3	1.52	.02	.07	2	1
1750N 850E	1	24	3	63	.3	17	8	592	2.39	3	8	ND	2	26	.5	3	3	64	.28	.078	5	26	.43	178	.13	3	1.93	.02	.05	2	3
1750N 900E	1	25	3	88	.4	10	7	1289	1.86	2	8	ND	2	31	.5	3	3	49	.42	.072	2	16	.33	182	.10	3	1.33	.02	.10	2	2
1750N 950E	1	27	3	48	.3	15	6	186	2.04	2	8	ND	2	21	.5	3	3	51	.31	.052	4	21	.29	111	.11	3	1.72	.03	.05	2	2
1750N 1000E	1	23	5	57	.3	20	9	347	2.35	4	8	ND	2	33	.5	3	3	67	.34	.088	5	34	.51	138	.14	3	1.59	.02	.09	2	7
1800N 250E	1	78	5	50	.3	26	15	446	2.85	6	8	ND	2	41	.5	3	3	76	.57	.082	7	39	.68	147	.13	3	1.98	.01	.18	2	32
1800N 275E	1	33	5	44	.3	18	14	673	2.75	2	8	ND	2	27	.5	3	3	79	.38	.039	6	36	.63	105	.13	3	2.00	.02	.06	2	4
1800N 300E	1	29	3	61	.3	14	12	721	2.08	2	8	ND	2	23	.5	3	3	50	.36	.103	3	20	.39	160	.08	3	1.83	.02	.07	2	40
1800N 325E	1	76	3	76	.3	12	8	370	2.19	3	8	ND	2	39	.5	3	3	54	.66	.148	4	20	.38	201	.08	3	1.90	.02	.11	2	56
1800N 350E	1	19	4	46	.3	11	6	399	2.10	2	8	ND	2	28	.5	3	3	55	.42	.034	4	23	.36	131	.10	3	1.47	.02	.11	2	15
1800N 375E	1	43	8	64	.3	14	10	433	2.30	2	8	ND	2	22	.5	3	3	58	.34	.157	5	22	.44	112	.11	3	2.17	.03	.06	2	2
1800N 400E	1	20	4	81	.3	14	8	722	2.17	3	8	ND	2	26	.5	3	3	62	.45	.135	3	25	.47	116	.10	3	1.41	.03	.06	2	5
1800N 425E	1	98	3	85	.3	25	16	461	3.43	3	8	ND	2	26	.5	3	3	106	.41	.160	3	41	1.00	70	.19	3	2.29	.03	.06	2	2
1800N 450E	1	59	3	89	.3	18	13	642	2.76	2	8	ND	2	24	.5	3	3	80	.39	.095	3	31	.62	151	.15	3	1.89	.02	.09	2	3
1800N 475E	1	16	3	53	.3	13	6	302	1.99	2	8	ND	2	24	.5	3	3	51	.29	.081	3	24	.33	169	.11	3	1.52	.01	.07	2	1
1800N 500E	1	24	6	57	.3	15	9	448	2.53	2	8	ND	2	32	.5	3	3	74	.39	.052	5	30	.51	142	.14	3	1.73	.02	.09	2	2
1800N 525E	1	17	6	42	.3	12	7	351	1.97	2	8	ND	2	21	.5	3	3	49	.28	.090	3	23	.35	155	.10	3	1.60	.02	.09	2	3
1800N 550E	1	25	5	46	.3	15	8	505	2.29	2	8	ND	2	31	.5	3	3	50	.70	.030	8	27	.44	123	.10	3	2.05	.02	.10	2	1
1800N 575E	1	16	4	38	.3	13	7	288	2.02	2	8	ND	2	22	.5	3	3	55	.28	.097	4	26	.36	119	.10	3	1.33	.02	.07	2	2
1800N 600E	1	22	3	62	.3	15	8	499	2.13	2	8	ND	2	21	.5	3	3	55	.28	.133	3	25	.44	142	.11	3	1.71	.02	.08	2	2
1800N 625E	1	19	6	36	.3	12	6	219	1.90	2	8	ND	2	22	.5	3	3	50	.33	.064	4	22	.32	92	.10	3	1.40	.02	.06	2	1
1800N 650E	1	18	4	51	.3	15	7	304	2.00	2	8	ND	2	20	.5	3	3	52	.23	.109	3	25	.36	127	.11	3	1.52	.02	.07	2	1
1800N 675E	1	53	3	59	.3	17	10	320	2.49	2	8	ND	2	22	.5	3	3	67	.28	.098	3	28	.61	122	.13	3	1.98	.02	.08	2	3
1800N 700E	1	10	3	64	.3	13	6	382	1.63	2	8	ND	3	21	.5	3	3	43	.24	.127	4	20	.25	155	.09	3	1.27	.02	.06	2	2
1800N 725E	1	14	4	77	.3	17	6	385	1.88	2	8	ND	2	23	.5	3	3	46	.24	.147	4	24	.33	181	.10	3	1.50	.01	.06	2	3
1800N 750E	1	14	5	37	.3	13	6	190	1.88	2	8	ND	2	21	.5	3	3	50	.22	.092	3	27	.35	117	.10	3	1.19	.01	.08	2	1
1800N 775E	1	8	4	37	.4	11	5	269	1.47	2	8	ND	2	21	.5	3	3	37	.18	.105	2	17	.23	163	.07	3	1.15	.02	.06	2	2
1800N 800E	1	12	5	34	.3	13	6	186	1.78	2	8	ND	2	24	.5	3	3	42	.21	.068	3	23	.34	153	.10	3	1.41	.02	.06	2	1

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1800N 825E	1	14	3	48	.3	12	6	282	1.67	2	8	ND	2	19	.5	3	3	41	.18	.066	4	19	.29	164	.10	3	1.51	.03	.07	2	1
1800N 850E	1	14	5	55	.3	15	7	349	1.93	2	8	ND	2	22	.5	3	3	46	.22	.071	4	24	.35	178	.11	3	1.85	.02	.06	2	1
1800N 875E	1	13	5	38	.3	11	6	301	1.78	2	8	ND	2	21	.5	3	3	45	.22	.037	3	20	.31	118	.10	3	1.41	.02	.08	2	3
1800N 900E	1	37	4	52	.3	15	8	553	2.16	2	8	ND	2	37	.5	3	3	63	.43	.041	9	31	.47	129	.11	3	1.39	.02	.17	2	1
1800N 925E	1	11	6	42	.3	12	6	204	1.86	2	8	ND	2	25	.5	3	3	49	.26	.091	3	26	.32	135	.10	3	1.34	.01	.09	2	1
1800N 950E	1	13	4	51	.3	13	6	243	1.92	2	8	ND	2	28	.5	3	3	49	.32	.053	5	27	.39	154	.11	3	1.34	.02	.15	2	1
1800N 975E	1	13	4	44	.3	12	6	187	1.73	2	8	ND	2	29	.5	3	3	43	.29	.082	3	24	.32	94	.10	3	1.28	.02	.10	2	3
1800N 1000E	1	8	3	46	.3	11	5	171	1.57	2	8	ND	2	18	.5	3	3	39	.17	.103	3	21	.25	144	.08	3	1.13	.01	.04	2	1
1850N 250E	1	180	4	29	.3	13	14	666	1.84	2	8	ND	2	22	.5	3	3	44	.40	.032	3	31	.71	151	.06	3	1.36	.01	.12	2	80
1850N 300E	1	11	3	25	.3	8	4	284	1.10	2	8	ND	2	22	.5	3	3	23	.31	.068	3	14	.26	120	.04	3	.77	.01	.13	2	1
1850N 350E	1	15	3	24	.3	9	6	295	1.28	2	8	ND	2	22	.5	3	3	24	.35	.046	3	18	.36	87	.04	3	1.19	.02	.11	2	4
1850N 400E	1	41	6	33	.3	11	11	403	1.62	2	8	ND	2	14	.5	3	3	35	.26	.056	2	15	.59	86	.04	3	1.29	.01	.06	2	1
1850N 450E	1	6	3	19	.3	6	3	253	.87	2	8	ND	2	14	.5	3	3	17	.15	.045	2	11	.21	111	.02	3	.62	.02	.06	2	1
1850N 500E	1	7	3	36	.3	7	3	426	.83	2	8	ND	2	13	.5	3	3	14	.16	.109	2	8	.18	117	.04	3	.97	.02	.03	2	1
1850N 550E	1	17	6	32	.3	11	9	431	1.44	2	8	ND	2	17	.5	3	3	31	.36	.015	3	19	.55	63	.03	3	1.06	.02	.09	2	1
1850N 600E	1	7	6	30	.3	9	3	266	.92	2	8	ND	2	13	.5	3	3	17	.15	.128	2	10	.19	116	.04	3	.96	.01	.03	2	3
1850N 650E	1	23	4	20	.3	13	4	220	1.14	2	8	ND	2	18	.5	3	3	26	.33	.025	12	15	.28	132	.03	3	1.11	.02	.04	2	1
1850N 700E	1	14	4	34	.3	12	10	277	1.56	2	8	ND	2	23	.5	3	3	36	.25	.031	4	18	.63	134	.07	3	1.18	.01	.06	2	1
1850N 750E	1	7	3	32	.3	14	8	326	1.56	2	8	ND	2	23	.5	3	3	34	.30	.046	3	22	.58	139	.07	3	1.14	.01	.10	2	1
1850N 800E	1	12	4	46	.3	9	7	289	1.24	2	8	ND	2	18	.5	3	3	26	.15	.070	3	14	.37	125	.07	3	1.33	.02	.04	2	1
1850N 850E	1	6	3	26	.3	8	3	222	.83	2	8	ND	2	19	.5	3	3	18	.18	.054	2	10	.21	150	.04	3	.74	.01	.03	2	2
1850N 900E	1	12	3	44	.3	11	4	193	.91	2	8	ND	2	18	.5	3	3	18	.20	.109	2	10	.26	109	.04	3	1.03	.02	.04	2	2
1850N 950E	1	4	3	19	.3	6	3	96	.83	2	8	ND	2	13	.5	3	3	14	.19	.098	1	10	.20	74	.03	3	.71	.01	.10	2	8
1850N 1000E	1	4	3	28	.3	8	3	194	.83	2	8	ND	2	12	.5	3	3	13	.11	.120	1	9	.18	145	.04	3	.78	.01	.03	2	2
1900N 250E	1	244	4	47	.3	25	42	690	3.36	7	8	ND	2	51	.5	3	3	79	2.86	.099	7	79	1.23	95	.04	3	1.69	.01	.18	2	320
1900N 300E	1	9	4	41	.3	8	4	443	.99	2	8	ND	2	21	.5	3	3	20	.26	.043	3	13	.24	175	.03	3	.76	.01	.11	2	1
1900N 350E	1	7	3	28	.3	6	3	426	.69	2	8	ND	2	13	.5	3	3	13	.19	.061	2	8	.15	141	.02	3	.61	.02	.07	2	2
1900N 400E	1	4	3	46	.3	8	3	404	.84	2	8	ND	2	21	.5	3	3	17	.25	.062	2	10	.20	168	.04	3	.68	.02	.08	2	3
1900N 450E	1	6	3	33	.3	7	3	360	.76	2	8	ND	2	15	.5	3	3	13	.18	.123	2	8	.15	145	.03	3	.75	.01	.06	2	2
1900N 500E	1	3	4	24	.3	3	2	311	.65	2	8	ND	2	15	.5	3	3	9	.28	.228	2	6	.11	163	.03	3	.76	.02	.03	2	1
1900N 550E	1	8	3	40	.3	7	4	243	1.15	2	8	ND	2	12	.5	3	3	23	.12	.103	2	11	.25	83	.06	3	1.20	.01	.07	2	1
1900N 600E	1	7	3	32	.3	9	4	211	1.02	2	8	ND	2	15	.5	3	3	20	.15	.081	2	13	.26	134	.06	3	.84	.01	.04	2	6
1900N 650E	1	9	6	25	.3	9	4	199	1.09	2	8	ND	2	18	.5	3	3	22	.28	.035	4	14	.26	121	.04	3	.96	.02	.07	2	1
1900N 700E	1	21	4	34	.3	18	10	261	1.84	2	8	ND	2	25	.5	3	3	43	.22	.036	4	28	.70	87	.08	3	1.25	.01	.08	2	2
1900N 750E	1	8	6	35	.3	12	6	354	1.14	2	8	ND	2	20	.5	3	3	24	.22	.045	3	17	.35	127	.06	3	.98	.01	.07	2	18

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1900N 800E	1	8	3	37	.3	8	4	251	1.00	2	8	ND	2	14	.5	3	3	22	.11	.073	2	12	.25	98	.04	3	.81	.02	.02	2	3
1900N 850E	1	9	4	31	.3	10	4	191	1.14	2	8	ND	2	20	.5	3	3	20	.19	.118	2	14	.28	147	.06	3	1.18	.01	.04	2	1
1900N 900E	1	6	3	31	.3	9	3	334	.88	2	8	ND	2	14	.5	3	3	15	.14	.103	2	10	.20	117	.03	3	.94	.02	.03	2	1
1900N 950E	1	14	4	46	.3	12	4	182	1.22	2	8	ND	2	18	.5	3	3	22	.16	.158	4	17	.29	171	.04	3	1.12	.02	.06	2	3
1900N 1000E	1	6	3	37	.3	9	4	474	.95	2	8	ND	2	14	.5	3	3	19	.16	.088	2	11	.23	134	.04	3	.95	.01	.03	2	1
1950N 250E	1	43	3	32	.3	17	10	276	1.97	4	8	ND	2	28	.5	3	3	42	.35	.065	3	36	.74	129	.06	3	1.29	.01	.09	2	1
1950N 300E	1	65	3	74	.3	14	14	416	2.55	3	8	ND	2	20	.5	3	3	48	.26	.188	2	14	.84	175	.10	3	2.03	.01	.04	2	10
1950N 350E	1	18	4	31	.3	10	6	343	1.19	2	8	ND	2	25	.5	3	3	25	.33	.127	4	17	.32	153	.04	3	.88	.01	.09	2	2
1950N 400E	1	9	3	34	.3	8	3	329	.97	2	8	ND	2	18	.5	3	3	18	.19	.121	2	10	.22	131	.04	3	.95	.01	.04	2	1
1950N 450E	1	8	5	39	.3	9	5	228	1.66	2	8	ND	2	18	.5	3	3	41	.22	.051	2	16	.22	87	.08	3	1.32	.02	.08	2	1
1950N 500E	1	24	4	61	.3	17	7	265	2.38	2	8	ND	2	29	.5	3	3	57	.35	.173	5	28	.42	150	.11	3	2.06	.02	.08	2	1
1950N 550E	1	31	4	70	.3	22	9	420	2.74	2	8	ND	4	43	.5	3	3	67	.54	.081	10	34	.56	168	.15	3	2.14	.02	.17	2	1
1950N 600E	1	16	5	47	.3	17	8	240	2.37	2	8	ND	3	34	.5	3	3	58	.35	.081	5	31	.46	141	.15	3	1.89	.02	.09	2	1
1950N 650E	1	9	4	33	.3	13	5	186	1.74	2	8	ND	2	21	.5	3	3	41	.27	.042	4	22	.28	123	.11	3	1.45	.02	.07	2	1
1950N 700E	1	9	4	47	.3	10	5	261	1.73	2	8	ND	2	23	.5	3	3	46	.24	.095	3	19	.25	142	.10	3	1.30	.02	.05	2	1
1950N 750E	1	19	3	74	.3	17	8	661	2.15	2	8	ND	2	25	.5	3	3	49	.35	.168	5	29	.39	233	.11	3	1.83	.02	.06	2	1
1950N 800E	1	17	5	58	.3	14	6	244	1.82	2	8	ND	2	22	.5	3	3	42	.22	.085	4	22	.32	162	.10	3	1.59	.02	.08	2	1
1950N 850E	1	18	5	43	.3	15	6	238	2.07	2	8	ND	2	31	.5	3	3	56	.31	.053	6	29	.43	110	.13	3	1.36	.02	.07	2	2
1950N 900E	1	9	4	59	.3	15	6	332	1.90	2	8	ND	2	25	.5	3	3	43	.28	.130	4	22	.28	194	.11	3	1.57	.02	.07	2	185
1950N 950E	1	26	3	63	.3	19	6	285	2.17	3	8	ND	2	28	.5	3	3	44	.22	.238	5	25	.33	254	.10	3	2.26	.02	.09	2	1
1950N 1000E	1	8	5	37	.3	9	5	348	1.67	2	8	ND	2	23	.5	3	3	41	.29	.062	3	20	.30	119	.11	3	1.17	.02	.08	2	1
2000N 100E	1	698	3	52	1.9	27	32	762	6.65	6	8	ND	2	77	1.1	3	3	146	7.64	.137	9	88	1.17	106	.06	6	2.61	.01	.10	2	60
2000N 125E	1	103	5	52	.3	14	14	445	3.98	3	8	ND	2	28	.5	4	3	104	.53	.050	5	36	.44	123	.07	3	2.10	.03	.10	2	25
2000N 150E	1	113	6	66	.3	9	29	365	2.83	2	8	ND	2	34	.5	4	4	69	.36	.039	4	14	.44	158	.10	3	2.14	.03	.09	2	35
2000N 175E	1	34	5	33	.3	11	8	243	2.42	2	8	ND	2	31	.5	3	3	71	.33	.031	4	22	.44	93	.13	3	1.41	.02	.18	2	38
2000N 200E	1	66	6	69	.3	10	8	291	2.53	4	8	ND	2	27	.5	3	3	58	.38	.131	5	11	.25	125	.08	3	1.93	.03	.08	2	6
2000N 225E	1	21	7	69	.3	7	6	421	1.86	2	8	ND	2	30	.5	3	3	46	.39	.167	3	8	.27	134	.09	3	1.49	.03	.07	2	1
2000N 250E	1	25	3	48	.4	8	5	410	1.74	2	8	ND	2	37	.5	3	3	43	.47	.137	5	13	.26	138	.08	4	1.20	.03	.12	2	1
2000N 275E	1	23	3	80	.4	8	5	431	1.65	2	8	ND	2	34	.5	3	3	44	.48	.115	2	20	.26	119	.08	3	1.00	.03	.07	2	1
2000N 300E	1	24	5	32	.3	10	8	245	2.44	2	8	ND	2	41	.5	3	3	84	.48	.030	8	30	.44	136	.15	3	1.13	.02	.14	2	1
2000N 325E	1	12	3	30	.3	9	5	525	1.80	2	8	ND	2	30	.5	3	3	50	.47	.083	3	19	.22	90	.10	3	1.05	.03	.07	2	2
2000N 350E	1	8	4	28	.3	9	5	424	1.50	2	8	ND	2	24	.5	3	3	39	.34	.051	3	15	.19	59	.10	3	1.09	.03	.08	2	1
2000N 375E	1	150	3	34	.3	16	9	631	2.37	2	8	ND	3	130	.5	3	3	55	4.91	.048	11	34	.65	93	.11	12	1.52	.03	.13	2	1
2000N 400E	1	20	3	43	.3	14	7	228	2.15	2	8	ND	2	20	.5	3	3	50	.25	.172	4	20	.32	124	.12	3	2.07	.03	.06	2	1
2000N 425E	1	6	3	53	.4	8	4	611	1.38	2	8	ND	2	17	.5	3	3	33	.20	.203	3	10	.15	234	.09	3	1.10	.03	.07	2	1

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
2000N 450E	1	15	4	63	.3	12	5	405	1.79	2	8	ND	2	21	.5	3	3	42	.22	.102	5	16	.23	155	.09	3	1.44	.02	.12	2	2
2000N 475E	1	8	4	46	.3	10	5	219	1.63	2	8	ND	2	21	.5	3	3	36	.28	.105	3	17	.23	158	.08	3	1.17	.02	.07	2	1
2000N 500E	1	10	4	42	.3	11	5	196	1.71	2	8	ND	2	23	.5	3	3	45	.24	.070	3	19	.25	112	.10	3	1.14	.02	.07	2	3
2000N 525E	1	6	3	59	.3	10	4	361	1.39	2	8	ND	2	36	.5	3	3	35	.29	.155	3	11	.16	195	.08	3	.99	.02	.06	2	1
2000N 550E	1	7	3	50	.3	10	5	356	1.68	2	8	ND	2	23	.5	3	3	41	.27	.076	3	18	.26	122	.10	3	1.23	.02	.09	2	4
2000N 575E	1	18	3	47	.3	17	8	358	2.43	2	8	ND	3	34	.5	3	3	61	.33	.067	5	31	.48	128	.15	3	1.76	.02	.11	2	3
2000N 600E	1	11	5	54	.3	13	6	229	2.04	2	8	ND	2	20	.5	3	3	49	.25	.087	3	21	.32	126	.12	3	1.74	.02	.08	2	1
2000N 625E	1	21	6	52	.4	19	9	417	2.54	2	8	ND	2	31	.5	3	3	65	.34	.053	5	33	.51	117	.15	3	2.05	.02	.09	2	1
2000N 650E	1	13	6	48	.3	12	6	341	2.08	2	8	ND	6	21	.5	3	3	50	.34	.022	4	20	.28	85	.12	3	1.70	.03	.08	2	1
2000N 675E	1	10	5	65	.3	12	6	695	1.71	2	8	ND	2	17	.5	3	3	43	.20	.110	3	17	.24	107	.11	3	1.49	.03	.05	2	1
2000N 700E	1	10	7	48	.3	11	5	395	1.73	2	8	ND	2	22	.5	3	3	45	.21	.126	3	21	.25	147	.10	3	1.28	.02	.06	2	1
2000N 725E	1	13	5	45	.3	13	6	249	1.96	2	8	ND	2	24	.5	3	3	47	.25	.056	3	23	.30	118	.12	3	1.57	.02	.07	2	1
2000N 750E	1	13	3	42	.3	16	7	307	2.11	4	8	ND	2	29	.5	3	3	55	.28	.057	4	28	.39	136	.15	3	1.62	.02	.07	2	2
2000N 775E	1	34	6	60	.3	20	8	295	2.44	2	8	ND	2	28	.5	3	3	58	.28	.088	5	28	.41	165	.13	3	2.54	.02	.08	3	1
2000N 800E	1	14	5	46	.3	17	8	304	2.33	2	8	ND	2	34	.5	3	3	63	.37	.043	4	31	.49	131	.18	3	1.64	.02	.10	2	1
2000N 825E	1	19	7	46	.3	19	8	341	2.34	2	8	ND	2	39	.5	3	3	64	.41	.081	6	35	.53	121	.16	3	1.44	.01	.10	2	6
2000N 850E	1	21	5	48	.3	16	5	221	1.62	2	8	ND	2	23	.5	3	3	37	.27	.059	6	19	.28	116	.09	3	1.39	.02	.07	2	1
2000N 875E	1	9	4	52	.3	14	6	403	1.73	2	8	ND	3	16	.5	3	3	43	.17	.111	3	19	.24	98	.10	3	1.57	.02	.05	2	2
2000N 900E	1	8	3	49	.3	11	5	298	1.69	2	8	ND	2	19	.5	3	3	38	.19	.085	2	19	.25	163	.10	3	1.38	.02	.11	2	2
2000N 925E	1	12	6	50	.3	11	5	255	1.68	2	8	ND	2	28	.5	3	3	40	.29	.080	3	20	.27	146	.11	3	1.37	.02	.09	2	6
2000N 950E	1	16	7	55	.3	18	7	311	2.23	2	8	ND	2	31	.5	3	3	56	.29	.058	4	30	.44	181	.14	3	1.76	.02	.07	2	8
2000N 975E	1	24	7	46	.3	17	6	263	1.92	2	8	ND	2	25	.5	3	3	39	.25	.129	4	20	.31	188	.10	3	1.78	.03	.09	2	2
2000N 1000E	1	27	5	47	.3	16	6	390	1.98	2	8	ND	2	26	.5	3	3	50	.28	.037	7	26	.37	118	.11	3	1.53	.03	.09	2	1

PIONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604)231-8165

LATEEGRA RESOURCES CORP.
Project: AU-WEN/MAL
Sample Type: Soils

GEOCHEMICAL ANALYSIS CERTIFICATE

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with Water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm.
*Au Analysis- 10 gram sample is digested with aqua regia, MIBK extracted, graphite furnace AA finished to 1 ppb detection.

Analyst R Sean
Report No. 2024112
Date: August 19, 2002

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
SAMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
900N 250E	1	22	5	64	.3	43	10	847	1.95	3	8	ND	2	39	.5	3	3	48	.48	.085	4	64	.44	122	.10	3	1.43	.02	.16	2	4
900N 400E	1	30	4	58	.3	12	8	578	2.09	2	8	ND	2	18	.5	3	3	57	.19	.104	3	21	.39	108	.10	3	1.49	.02	.06	2	2
900N 450E	1	20	3	55	.3	14	8	267	2.07	2	8	ND	2	19	.5	3	3	55	.28	.045	1	19	.36	66	.12	3	1.54	.02	.10	2	1
900N 500E	1	13	3	52	.3	10	6	311	1.93	2	8	ND	2	24	.5	3	3	49	.29	.044	3	19	.29	125	.11	3	1.43	.02	.08	2	5
900N 550E	1	19	4	49	.3	14	8	474	2.04	2	8	ND	2	26	.5	3	3	57	.35	.075	2	25	.40	145	.11	3	1.43	.02	.07	2	3
900N 600E	1	21	3	39	.3	10	7	488	1.98	2	8	ND	2	38	.5	3	3	60	.62	.072	4	25	.35	111	.09	3	1.04	.01	.11	2	2
900N 650E	1	68	3	32	.3	18	10	319	2.01	2	8	ND	2	81	.5	3	3	65	1.93	.031	6	29	.65	191	.11	3	1.44	.02	.06	2	4
900N 700E	1	34	4	45	.3	16	9	306	2.54	2	8	ND	2	26	.5	3	3	78	.28	.052	4	31	.50	107	.14	3	2.03	.01	.05	2	15
900N 750E	1	22	4	74	.3	14	7	479	1.88	2	8	ND	2	25	.5	3	3	46	.34	.196	5	21	.30	140	.09	3	1.57	.02	.04	2	2
900N 800E	1	13	3	32	.3	11	6	282	1.77	2	8	ND	2	27	.5	3	3	48	.34	.122	3	23	.31	108	.08	3	1.03	.01	.05	2	3
900N 850E	1	17	6	51	.3	15	8	351	2.10	3	8	ND	2	28	.5	3	3	54	.39	.113	4	26	.42	129	.11	3	1.68	.02	.07	2	2
900N 900E	1	29	6	42	.3	14	9	366	2.40	3	8	ND	2	31	.5	3	3	67	.41	.047	4	30	.48	96	.13	3	1.72	.02	.06	2	40
900N 950E	1	20	5	55	.3	16	8	447	2.26	2	8	ND	2	29	.5	3	3	65	.35	.077	4	31	.48	148	.13	3	1.66	.02	.07	2	1
900N 1000E	1	18	4	44	.3	15	8	364	2.07	2	8	ND	2	28	.5	3	3	55	.34	.090	4	29	.40	136	.12	3	1.56	.02	.08	2	8
950N 250E	1	22	3	76	.3	49	11	934	2.03	6	8	ND	2	43	.5	3	3	45	.45	.163	3	75	.50	168	.10	3	2.03	.02	.12	2	5
950N 300E	1	18	3	67	.3	24	8	353	1.84	2	8	ND	2	26	.5	3	3	47	.28	.088	3	36	.34	113	.09	3	1.43	.02	.07	2	2
950N 400E	1	73	5	66	.3	22	14	495	3.16	2	8	ND	2	38	.5	3	3	94	.55	.068	4	38	.86	107	.17	3	1.81	.02	.15	2	3
950N 450E	1	22	4	68	.3	15	8	439	2.04	2	8	ND	2	26	.5	3	3	53	.38	.076	2	20	.40	94	.10	3	1.72	.02	.06	2	2
950N 500E	1	27	4	55	.3	17	9	418	2.34	2	8	ND	2	24	.5	3	3	67	.30	.060	3	31	.51	105	.12	3	1.44	.02	.10	2	4
950N 550E	1	11	3	56	.3	10	6	802	1.69	2	8	ND	2	22	.5	3	3	49	.31	.045	2	19	.30	119	.09	3	1.09	.02	.08	2	2
950N 600E	1	13	3	40	.3	10	6	381	1.84	2	8	ND	2	24	.5	3	3	52	.27	.054	3	23	.28	132	.10	3	1.26	.02	.08	2	1
950N 700E	1	17	6	51	.3	12	6	434	1.77	2	8	ND	6	19	.5	3	3	45	.25	.191	4	18	.25	126	.09	3	1.63	.02	.06	2	26
950N 850E	1	11	3	24	.3	11	6	145	1.99	2	8	ND	2	28	.5	3	3	61	.28	.012	2	25	.37	70	.14	3	1.36	.01	.05	2	4
1000N 250E	1	23	5	70	.3	61	10	733	1.76	6	8	ND	2	33	.5	3	3	42	.39	.117	3	65	.46	127	.10	3	1.77	.02	.09	2	3
1000N 275E	1	18	6	99	.3	29	8	751	1.84	2	8	ND	2	23	.5	3	3	45	.27	.074	2	46	.38	105	.11	3	1.89	.02	.10	2	7
1000N 300E	1	17	4	80	.3	20	7	426	1.77	2	8	ND	2	27	.5	3	3	45	.29	.041	3	32	.31	78	.10	3	1.60	.02	.08	2	5
1000N 350E	1	85	3	46	.3	20	12	390	3.15	3	8	ND	2	34	.5	3	3	85	.44	.036	5	39	.68	82	.15	3	1.93	.02	.27	2	20
1000N 375E	1	16	3	65	.3	8	6	449	1.67	2	8	ND	2	16	.5	3	3	45	.23	.101	2	12	.25	91	.09	3	1.26	.02	.07	2	105
1000N 400E	1	23	4	57	.3	13	11	437	2.72	2	8	ND	3	29	.5	3	3	74	.39	.028	2	30	.57	96	.14	3	1.75	.02	.11	2	5
1000N 425E	1	14	5	72	.3	12	7	516	2.09	2	8	ND	2	29	.5	3	3	50	.45	.046	3	14	.29	99	.12	3	2.06	.03	.10	2	48

ELEMENT SAMPLE	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au ppb
1000N 450E	1	34	3	65	.3	16	12	534	3.20	2	8	ND	2	41	.5	3	3	93	.51	.031	4	33	.61	94	.16	3	1.81	.02	.19	2	4
1000N 475E	1	23	6	77	.3	18	10	1079	2.69	3	8	ND	2	38	.5	3	3	79	.55	.037	3	34	.55	147	.16	3	1.74	.02	.19	2	1
1000N 500E	1	33	6	99	.3	20	11	672	2.70	2	8	ND	2	32	.5	3	3	74	.42	.052	5	29	.59	140	.15	3	2.08	.02	.12	2	4
1000N 525E	1	18	3	46	.3	17	9	434	2.38	2	8	ND	2	29	.5	3	3	72	.37	.031	3	32	.55	93	.15	3	1.49	.02	.14	2	3
1000N 550E	1	23	5	49	.3	15	8	625	2.17	2	8	ND	2	30	.5	3	3	62	.41	.063	4	26	.44	137	.12	3	1.57	.02	.13	2	1
1000N 575E	1	13	3	37	.3	10	6	420	1.92	2	8	ND	2	26	.5	3	3	60	.33	.026	3	24	.33	98	.11	3	1.00	.02	.12	2	3
1000N 600E	1	12	3	35	.3	9	6	196	1.78	2	8	ND	2	19	.5	3	3	50	.25	.063	2	21	.30	91	.09	3	1.05	.01	.08	2	1
050N 250E	1	11	5	68	.3	14	5	815	1.28	4	8	ND	2	18	.5	3	3	30	.15	.186	2	15	.14	106	.07	3	1.25	.02	.03	2	1
050N 300E	1	21	6	74	.3	18	8	818	1.91	4	8	ND	2	27	.5	3	3	46	.25	.061	2	42	.35	84	.09	3	1.55	.02	.13	2	12
050N 350E	1	32	4	33	.3	12	7	272	1.77	3	8	ND	2	22	.5	3	3	45	.30	.028	3	17	.27	72	.10	3	1.44	.02	.12	2	20
050N 400E	1	27	5	43	.3	15	9	361	2.63	2	8	ND	2	31	.5	3	3	72	.43	.029	3	34	.55	83	.15	3	1.59	.02	.27	2	52
050N 450E	1	32	4	53	.3	14	8	296	1.97	2	8	ND	2	21	.5	3	3	52	.24	.084	4	18	.39	84	.12	3	1.94	.02	.07	2	1
050N 500E	1	19	5	54	.3	18	9	426	2.21	2	8	ND	2	28	.5	3	3	61	.44	.044	3	28	.49	139	.13	3	1.55	.01	.10	2	20
050N 550E	1	22	5	54	.3	16	8	735	2.00	4	8	ND	2	29	.5	3	3	55	.38	.069	3	27	.47	166	.11	3	1.47	.02	.08	2	15
050N 600E	1	18	4	42	.3	13	8	364	2.32	2	8	ND	2	27	.5	3	3	69	.34	.031	3	29	.50	105	.12	3	1.26	.01	.16	2	1
050N 650E	1	25	3	36	.3	13	8	220	2.15	2	8	ND	2	26	.5	3	3	62	.30	.069	3	27	.44	98	.10	3	1.26	.02	.08	2	5
100N 250E	1	22	3	67	.3	39	9	626	1.77	5	8	ND	2	25	.5	3	3	44	.29	.132	3	54	.45	105	.10	3	1.73	.02	.08	2	1
100N 300E	1	27	4	26	.3	17	5	387	1.29	3	8	ND	2	85	.5	3	3	40	5.38	.049	3	36	.34	132	.06	3	.93	.03	.07	2	1
100N 350E	1	6	3	35	.3	6	4	496	1.36	2	8	ND	2	14	.5	3	3	34	.18	.144	2	10	.12	134	.08	3	.97	.02	.04	2	1
100N 400E	1	45	3	65	.3	16	10	409	2.42	2	8	ND	2	25	.5	3	3	68	.33	.075	3	30	.53	90	.13	3	1.60	.02	.05	2	4
100N 450E	1	36	5	118	.3	15	13	509	2.65	2	8	ND	2	29	.5	3	3	77	.41	.094	2	20	.67	110	.14	3	1.51	.02	.09	2	1
100N 500E	1	35	5	109	.3	26	15	1164	3.30	3	8	ND	2	30	.5	3	3	93	.46	.063	4	40	.82	214	.17	3	2.62	.02	.12	8	1
100N 550E	1	21	3	77	.3	14	8	804	1.83	2	8	ND	2	20	.5	3	3	50	.25	.119	3	21	.38	162	.10	3	1.36	.02	.06	2	24
100N 600E	1	21	4	68	.3	14	7	427	1.83	3	8	ND	2	20	.5	3	3	48	.26	.129	4	20	.36	134	.09	3	1.46	.02	.09	2	2
100N 650E	1	162	3	23	.3	15	6	109	1.34	2	8	ND	2	36	.5	3	3	45	.80	.026	6	19	.38	114	.08	3	1.27	.04	.05	2	1
100N 700E	1	39	3	26	.3	15	7	414	1.70	2	8	ND	2	144	.5	3	3	48	4.66	.046	3	23	.75	185	.10	3	1.10	.05	.05	2	1
150N 250E	1	28	6	76	.3	37	9	636	1.88	6	8	ND	2	33	.5	3	3	51	.38	.096	3	59	.48	100	.09	3	1.44	.02	.06	2	175
150N 300E	1	60	3	48	.5	16	12	461	2.63	3	8	ND	2	28	.5	3	3	74	.33	.051	4	35	.52	83	.11	3	1.63	.02	.16	2	4
150N 350E	1	17	3	32	.3	9	7	187	1.82	2	8	ND	2	15	.5	3	3	47	.18	.044	2	21	.34	90	.10	3	1.42	.02	.07	2	8
150N 400E	1	29	3	47	.3	10	6	365	1.60	2	8	ND	2	14	.5	3	3	40	.15	.127	3	14	.25	100	.10	3	1.61	.03	.05	2	2
150N 450E	1	24	5	68	.3	16	10	690	2.72	2	8	ND	2	27	.5	3	3	76	.36	.032	2	32	.56	159	.16	3	1.72	.02	.13	2	1
150N 500E	1	21	7	74	.3	19	9	836	1.93	2	8	ND	2	23	.5	3	3	54	.35	.082	3	25	.47	129	.11	3	1.46	.02	.08	2	4
150N 550E	1	12	4	71	.3	13	5	610	1.49	2	8	ND	2	16	.5	3	3	39	.21	.140	3	17	.23	120	.08	3	1.30	.02	.05	2	10
150N 600E	1	35	5	58	.3	18	9	480	2.07	2	8	ND	2	23	.5	3	3	57	.34	.147	4	26	.49	136	.11	3	1.62	.02	.08	2	2
150N 650E	1	33	4	78	.3	19	10	459	2.14	2	8	ND	2	18	.5	3	3	60	.27	.136	2	25	.58	112	.12	3	1.71	.02	.06	2	4

LEMENT AMPLE	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au ppb
1150N 700E	1	9	4	38	.3	10	5	317	1.65	2	8	ND	2	18	.5	3	3	46	.21	.066	2	18	.24	102	.09	3	1.15	.02	.06	2	5
1150N 750E	1	10	5	35	.3	10	5	216	1.71	2	8	ND	2	23	.5	3	3	49	.23	.052	3	21	.27	95	.11	3	1.13	.02	.12	2	4
1150N 800E	1	7	4	27	.3	7	4	450	1.46	2	8	ND	2	22	.5	3	3	43	.24	.030	2	18	.21	100	.09	3	.88	.02	.07	2	8
1150N 850E	1	7	4	21	.3	8	4	146	1.42	2	8	ND	2	23	.5	3	3	40	.28	.021	2	17	.26	64	.09	3	.93	.03	.08	2	3
1150N 900E	1	67	4	40	.3	22	10	433	2.74	3	8	ND	2	47	.5	3	3	87	.61	.099	8	42	.71	131	.13	3	1.40	.03	.14	2	10
1150N 950E	1	49	3	48	.3	24	11	422	2.75	2	8	ND	3	44	.5	3	3	82	.50	.100	8	44	.68	146	.14	3	1.60	.02	.19	2	7
1150N 1000E	1	10	3	27	.3	10	5	152	1.47	2	8	ND	2	19	.5	3	3	38	.19	.043	3	17	.25	89	.08	3	1.14	.02	.06	2	4
1200N 250E	1	28	3	27	.3	33	9	179	2.11	4	8	ND	2	33	.5	3	3	61	.33	.059	4	70	.55	69	.10	3	1.22	.02	.08	2	5
1200N 275E	1	42	3	43	.3	40	10	191	2.01	6	8	ND	2	24	.5	3	3	51	.26	.089	3	55	.48	89	.11	3	1.61	.02	.06	2	1
1200N 300E	1	11	3	42	.3	9	5	443	1.41	2	8	ND	2	17	.5	3	3	36	.21	.091	2	13	.18	61	.08	3	1.15	.02	.05	2	4
1200N 325E	1	8	4	44	.3	5	4	418	1.28	2	8	ND	2	17	.5	3	3	34	.22	.086	2	9	.13	66	.08	3	.99	.03	.04	2	1
1200N 350E	1	44	3	73	.3	9	6	908	1.78	2	8	ND	2	30	.5	3	3	44	.58	.034	2	14	.23	120	.09	3	1.37	.03	.10	2	1
1200N 375E	1	12	3	65	.3	6	5	307	1.24	2	8	ND	2	13	.5	3	3	33	.16	.124	2	9	.16	84	.08	3	1.05	.02	.03	2	1
1200N 400E	1	21	3	78	.3	10	7	573	1.87	2	8	ND	2	19	.5	3	3	49	.32	.091	1	19	.38	117	.10	3	1.36	.03	.06	2	1
1200N 425E	1	40	4	38	.3	16	10	304	2.64	2	8	ND	4	38	.5	3	3	87	.40	.051	4	35	.58	87	.14	3	1.20	.02	.13	2	18
1200N 450E	1	24	4	50	.3	19	10	665	2.22	2	8	ND	2	31	.5	3	3	64	.49	.041	2	30	.56	151	.13	3	1.47	.02	.10	2	2
1200N 475E	1	18	3	45	.3	12	7	387	1.85	2	8	ND	2	19	.5	3	3	51	.22	.074	2	23	.35	121	.10	3	1.27	.02	.06	2	1
1200N 500E	1	18	3	68	.3	12	6	538	1.55	2	8	ND	2	14	.5	3	3	40	.16	.174	2	17	.29	125	.08	3	1.38	.02	.04	2	1
1200N 525E	1	20	3	59	.3	14	7	308	1.84	2	8	ND	2	17	.5	3	3	51	.16	.125	2	23	.36	106	.10	3	1.37	.02	.04	2	8
200N 550E	1	19	3	74	.3	11	5	583	1.48	2	8	ND	2	15	.5	3	3	36	.16	.197	4	14	.22	135	.10	3	1.67	.03	.04	2	1
200N 575E	1	46	3	51	.3	24	13	299	3.04	3	8	ND	2	33	.5	3	3	95	.42	.045	4	44	.85	111	.17	3	1.62	.02	.15	2	4
200N 600E	1	29	4	66	.3	18	10	587	2.04	2	8	ND	2	21	.5	3	3	58	.29	.115	2	24	.53	131	.12	3	1.66	.02	.06	2	3
200N 625E	1	13	3	37	.3	8	5	334	1.55	2	8	ND	2	17	.5	3	3	42	.21	.119	2	14	.23	100	.08	3	1.07	.02	.06	2	80
200N 650E	1	11	3	27	.3	8	5	247	1.68	2	8	ND	2	19	.5	3	3	50	.21	.046	2	19	.25	84	.09	3	1.04	.02	.05	2	5
200N 675E	1	30	3	30	.3	13	8	293	2.30	2	8	ND	2	35	.5	3	3	79	.37	.070	5	34	.46	76	.12	3	.93	.01	.13	2	10
200N 700E	1	12	3	43	.3	10	6	423	1.63	2	8	ND	2	19	.5	3	3	44	.20	.064	2	18	.27	106	.08	3	1.15	.02	.06	2	2
200N 725E	1	9	3	32	.3	8	5	210	1.61	2	8	ND	2	22	.5	3	3	44	.24	.058	2	20	.26	99	.09	3	1.02	.02	.05	2	1
200N 750E	1	10	3	38	.3	9	5	442	1.72	2	8	ND	2	27	.5	3	3	50	.26	.051	3	24	.29	115	.10	3	1.01	.02	.09	2	1
200N 775E	1	8	3	24	.3	7	5	203	1.50	2	8	ND	2	21	.5	3	3	42	.22	.058	2	17	.22	116	.09	3	.91	.02	.08	2	1
200N 800E	1	5	3	19	.3	7	4	101	1.34	2	8	ND	2	17	.5	3	3	36	.16	.032	2	14	.20	82	.09	3	.90	.02	.05	2	11
200N 825E	1	8	3	23	.3	7	5	250	1.61	2	8	ND	2	23	.5	3	3	45	.20	.052	2	19	.25	110	.09	3	1.12	.02	.06	2	1
200N 850E	1	15	3	20	.3	9	5	152	1.65	2	8	ND	2	34	.5	3	3	48	.43	.011	3	21	.33	102	.10	3	.95	.04	.20	2	80
200N 875E	1	9	3	23	.3	7	5	130	1.51	2	8	ND	2	20	.5	3	3	41	.21	.064	2	19	.24	104	.08	3	.95	.02	.08	2	1
200N 900E	1	14	3	25	.3	10	5	138	1.68	2	8	ND	2	24	.5	3	3	50	.25	.013	3	23	.31	88	.11	3	1.04	.02	.08	2	1
200N 925E	1	9	3	23	.3	9	5	127	1.59	2	8	ND	2	21	.5	3	3	47	.23	.015	3	22	.29	68	.10	3	.91	.02	.17	2	1

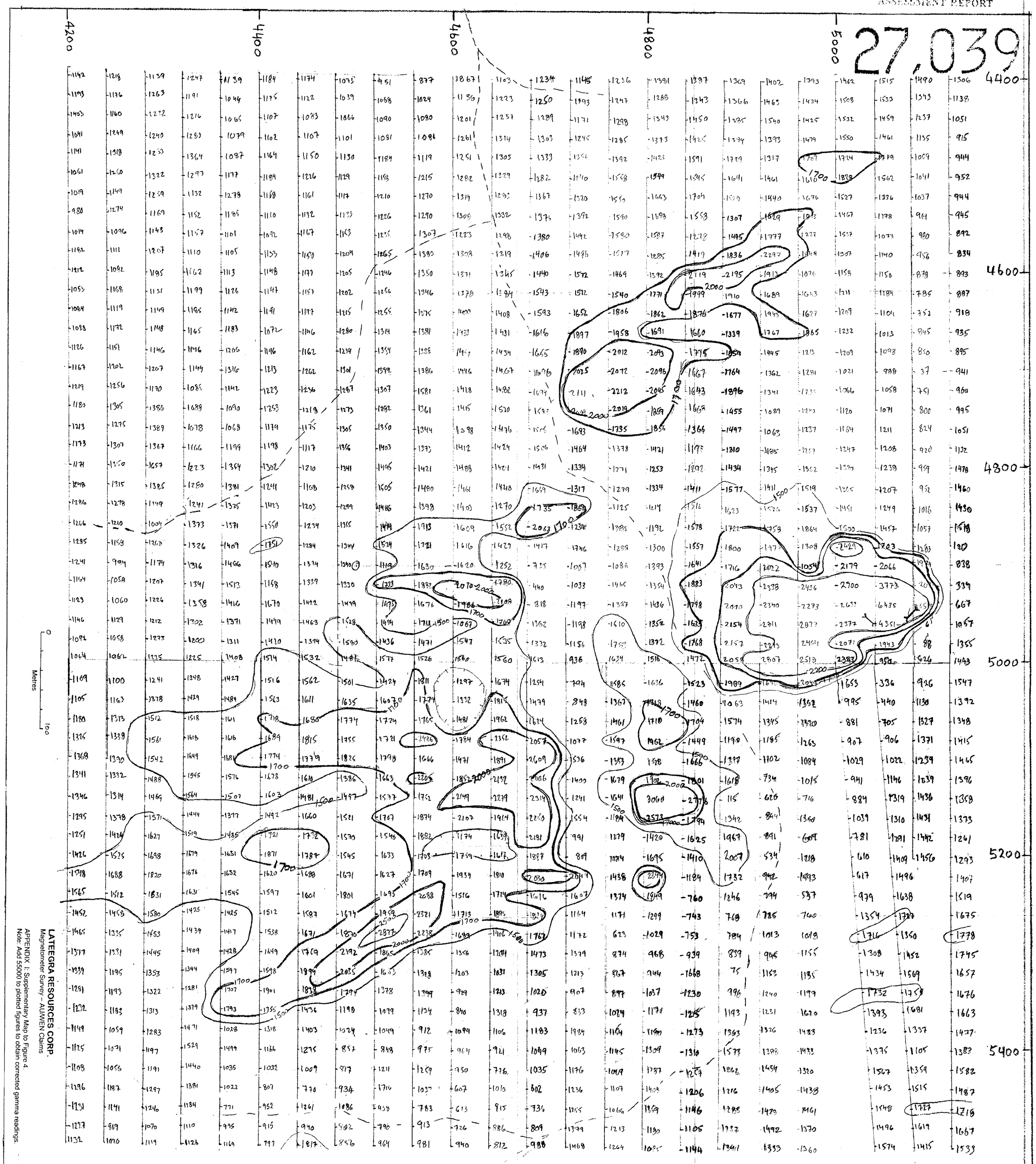
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
SAMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1200N 950E	1	98	3	32	.3	12	8	273	1.38	2	8	ND	2	140	.5	3	3	35	5.80	.035	4	20	.68	75	.06	4	.87	.06	.08	138	1
1200N 975E	1	24	3	23	.3	10	6	353	1.36	2	8	ND	2	326	.5	3	3	45	5.53	.034	3	19	1.06	138	.05	7	.74	.07	.11	2	1
1200N 1000E	1	41	3	28	.4	12	6	163	1.32	2	8	ND	2	205	.5	3	3	40	3.86	.030	4	20	1.14	81	.06	10	.78	.09	.11	2	2
1250N 250E	1	15	4	29	.3	16	6	203	1.35	4	8	ND	2	15	.5	3	3	33	.19	.119	3	20	.19	70	.08	3	1.37	.02	.04	2	1
1250N 275E	1	53	3	42	.3	27	13	294	2.72	8	8	ND	2	48	.5	3	3	86	1.00	.020	4	54	.62	82	.13	4	1.63	.02	.15	2	6
250N 300E	1	9	3	22	.3	4	5	116	1.36	2	8	ND	2	14	.5	3	3	35	.24	.012	1	12	.16	40	.07	3	1.06	.02	.05	2	1
250N 350E	1	17	3	113	.3	9	5	399	1.51	2	8	ND	2	14	.5	3	3	38	.17	.054	3	11	.21	91	.10	3	1.52	.03	.03	2	2
250N 400E	1	53	3	76	.3	20	17	477	3.86	2	8	ND	2	28	.5	3	3	98	.47	.066	4	45	1.02	122	.15	3	2.33	.02	.10	2	1
250N 450E	1	35	3	81	.3	17	10	603	2.21	3	8	ND	2	16	.5	3	3	59	.22	.188	3	23	.53	123	.13	3	1.79	.02	.05	2	1
250N 500E	1	17	4	84	.3	14	6	592	1.72	5	8	ND	2	14	.5	3	3	45	.17	.195	4	18	.29	122	.10	3	1.65	.02	.05	2	1
250N 550E	1	30	4	68	.3	16	9	513	2.11	2	8	ND	2	20	.5	3	3	61	.29	.089	3	20	.51	129	.12	3	1.68	.03	.05	2	4
250N 600E	1	20	3	58	.3	11	8	614	1.90	3	8	ND	2	22	.5	3	3	51	.27	.102	3	19	.37	135	.09	3	1.39	.02	.07	2	1
250N 650E	1	8	3	31	.3	9	5	288	1.59	2	8	ND	2	20	.5	3	3	46	.24	.060	2	19	.22	88	.08	3	.90	.02	.05	23	1
250N 700E	1	10	3	56	.3	11	5	287	1.66	2	8	ND	2	21	.5	3	3	45	.26	.089	2	19	.25	146	.09	3	1.17	.02	.07	2	1
250N 750E	1	9	3	40	.3	9	5	537	1.54	2	8	ND	2	23	.5	3	3	41	.31	.079	3	17	.24	135	.08	3	1.06	.02	.10	2	2
250N 800E	1	21	4	34	.3	15	7	258	2.17	2	8	ND	2	33	.5	3	3	69	.36	.064	6	32	.43	108	.12	3	1.08	.02	.13	2	6
250N 850E	1	9	3	33	.3	10	5	342	1.41	2	8	ND	2	17	.5	3	3	37	.23	.068	2	17	.23	108	.07	3	.95	.02	.08	2	1
250N 900E	1	32	3	37	.3	11	6	274	1.72	2	8	ND	2	20	.5	3	3	42	.27	.050	3	20	.32	125	.10	3	1.44	.02	.06	2	4
250N 950E	1	13	3	64	.3	11	6	729	1.71	2	8	ND	2	24	.5	3	3	45	.28	.071	3	22	.29	165	.09	3	1.21	.02	.09	2	2
250N 1000E	1	16	4	57	.3	12	6	508	1.69	2	8	ND	2	25	.5	3	3	42	.32	.174	4	18	.29	223	.09	3	1.42	.02	.07	2	4
300N 250E	1	19	3	56	.3	24	7	473	1.71	4	8	ND	2	21	.5	3	3	48	.27	.122	3	31	.29	129	.09	3	1.35	.02	.07	2	2
300N 275E	1	91	3	64	.3	60	18	558	3.64	14	8	ND	2	52	.5	3	3	109	1.17	.114	7	126	1.50	100	.16	3	2.26	.03	.29	2	8
300N 300E	1	55	3	110	.3	17	14	642	3.43	6	8	ND	2	45	.5	3	3	89	.68	.051	4	35	.70	146	.16	3	2.75	.02	.33	2	4
300N 350E	1	4	3	47	.3	5	3	219	1.15	2	8	ND	2	12	.5	3	3	32	.18	.102	2	6	.08	49	.07	3	.88	.02	.02	2	1
300N 400E	1	38	4	102	.3	11	9	906	2.11	3	8	ND	2	22	.5	3	3	54	.38	.086	2	23	.54	163	.12	3	1.56	.02	.13	2	2
300N 450E	1	39	3	44	.3	27	13	346	2.77	3	8	ND	2	32	.5	3	3	95	.40	.018	4	47	.83	92	.18	3	1.28	.01	.20	2	10
300N 500E	1	21	5	46	.3	17	9	328	2.45	2	8	ND	2	27	.5	3	3	76	.34	.028	3	35	.53	104	.15	3	1.38	.01	.08	2	5
300N 550E	1	15	5	47	.3	10	6	292	1.79	2	8	ND	2	20	.5	3	3	50	.23	.084	3	20	.28	117	.09	3	1.18	.02	.05	2	9
300N 600E	1	12	3	33	.3	11	6	270	2.03	2	8	ND	2	26	.5	3	3	60	.27	.043	3	26	.30	97	.11	3	1.09	.01	.09	2	3
300N 650E	1	15	5	32	.3	12	6	403	1.99	2	8	ND	2	32	.5	3	3	61	.43	.030	3	25	.35	101	.11	3	1.06	.01	.11	2	1
300N 700E	1	17	3	43	.3	13	6	216	2.11	2	8	ND	2	32	.5	3	3	64	.35	.039	4	29	.38	126	.14	3	1.27	.02	.11	2	2
300N 750E	1	13	3	37	.3	11	5	253	1.93	2	8	ND	2	31	.5	3	3	58	.36	.046	4	25	.33	106	.11	3	1.07	.02	.14	2	1
300N 800E	1	15	3	53	.3	11	5	301	1.69	2	8	ND	2	23	.5	3	3	47	.30	.060	4	18	.29	132	.10	3	1.23	.02	.12	2	8
300N 850E	1	11	3	39	.3	10	5	191	1.73	2	8	ND	2	20	.5	3	3	48	.22	.054	2	21	.27	119	.10	3	1.16	.02	.07	2	2
300N 900E	1	16	3	60	.3	18	9	416	2.13	2	8	ND	2	25	.5	3	3	55	.44	.034	3	36	.59	73	.13	3	1.45	.02	.15	2	3

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
SAMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1300N 950E	1	15	3	49	.3	13	7	468	1.99	2	8	ND	2	27	.5	3	3	58	.32	.029	4	27	.38	143	.12	3	1.22	.02	.12	2	10
1300N 1000E	1	8	3	52	.3	13	5	521	1.63	2	8	ND	2	22	.5	3	3	41	.30	.080	4	21	.26	144	.09	3	1.14	.02	.09	2	4
1350N 250E	1	16	4	43	.3	27	7	538	1.60	2	8	ND	2	27	.5	3	3	41	.32	.112	3	36	.29	152	.09	3	1.17	.02	.08	2	1
1350N 275E	1	99	3	27	.3	28	3	184	1.02	4	8	ND	2	82	.5	3	3	26	5.79	.091	5	15	.23	35	.06	4	1.21	.04	.03	21	1
1350N 300E	1	34	6	62	.3	11	9	361	2.58	7	8	ND	2	47	.5	3	3	66	.55	.034	4	18	.28	108	.11	3	2.22	.03	.06	2	45
1350N 350E	1	3	3	38	.3	4	3	503	1.10	2	8	ND	2	15	.5	3	3	28	.24	.149	1	5	.08	85	.06	3	.99	.03	.02	2	2
1350N 400E	1	14	3	57	.3	12	5	320	1.60	2	8	ND	2	25	.5	3	3	41	.37	.084	3	14	.24	147	.09	3	1.30	.02	.09	2	1
1350N 450E	1	39	3	60	.3	32	15	559	2.85	2	8	ND	2	34	.5	3	3	90	.49	.037	4	48	.98	118	.18	3	1.64	.02	.15	2	2
1350N 500E	1	24	5	56	.3	22	11	795	2.67	2	8	ND	2	29	.5	3	3	78	.35	.034	5	35	.56	175	.14	3	2.02	.02	.10	2	6
1350N 550E	1	13	4	41	.3	7	5	243	1.75	4	8	ND	2	21	.5	3	3	48	.24	.063	2	17	.30	130	.09	3	1.21	.02	.08	2	1
1350N 600E	1	17	5	33	.3	10	6	417	2.07	2	8	ND	2	29	.5	3	3	62	.32	.031	4	27	.33	109	.10	3	1.06	.01	.12	2	42
1350N 650E	1	19	4	35	.3	13	7	527	2.26	2	8	ND	2	32	.5	3	3	68	.36	.038	4	30	.40	114	.11	3	1.15	.01	.17	2	6
1350N 700E	1	15	4	36	.3	9	6	578	1.95	2	8	ND	2	32	.5	3	3	58	.34	.025	4	25	.33	138	.11	3	1.12	.02	.15	2	1
1350N 750E	1	17	4	48	.3	11	7	572	2.34	2	8	ND	2	30	.5	3	3	69	.32	.045	3	28	.41	129	.12	3	1.23	.02	.12	2	2
1350N 800E	1	15	3	37	.3	9	7	450	2.12	2	8	ND	2	29	.5	3	3	68	.35	.026	3	26	.34	100	.11	3	1.00	.01	.14	2	48
1350N 850E	1	13	3	44	.3	9	5	221	1.83	2	8	ND	2	24	.5	3	3	50	.26	.060	3	22	.31	124	.11	3	1.24	.01	.10	2	4
1350N 900E	1	20	6	55	.3	16	7	451	2.17	2	8	ND	2	29	.5	3	3	58	.39	.061	5	30	.43	162	.12	3	1.71	.02	.10	2	1
1350N 950E	1	16	6	58	.3	15	7	505	2.01	2	8	ND	2	25	.5	3	3	49	.27	.111	3	26	.37	165	.10	3	1.53	.01	.13	2	1
1350N 1000E	1	8	5	56	.3	11	5	464	1.53	2	8	ND	4	20	.5	3	3	37	.24	.109	3	18	.24	164	.09	3	1.20	.02	.08	2	30
1400N 250E	1	19	4	62	.3	50	8	501	1.63	9	8	ND	2	25	.5	3	3	42	.31	.096	2	57	.43	88	.09	3	1.43	.02	.08	2	1
1400N 275E	1	54	3	31	.3	20	2	236	.54	2	8	ND	2	164	.5	3	3	13	16.92	.093	1	5	.18	52	.02	6	.52	.03	.02	2	1
1400N 300E	1	25	4	62	.3	10	6	437	1.70	2	8	ND	2	32	.5	3	3	43	.41	.067	3	14	.22	105	.09	3	1.51	.02	.08	2	3
1400N 325E	1	24	6	100	.3	10	7	571	1.96	2	8	ND	2	26	.5	3	3	55	.29	.105	4	13	.24	117	.11	3	1.96	.03	.07	2	1
1400N 350E	1	12	5	41	.3	10	5	224	1.59	2	8	ND	2	22	.5	3	3	41	.20	.061	3	17	.26	101	.10	3	1.25	.02	.06	2	2
400N 375E	1	5	3	52	.3	7	4	472	1.26	2	8	ND	2	14	.5	3	3	35	.17	.090	2	7	.12	64	.07	3	.98	.02	.04	2	1
400N 400E	1	34	4	80	.3	13	8	1222	2.30	2	8	ND	2	34	.5	3	3	62	.53	.049	4	29	.40	181	.10	3	1.56	.01	.17	2	4
400N 425E	1	19	3	94	.3	15	7	891	1.89	3	8	ND	2	22	.5	3	3	49	.33	.065	2	21	.40	174	.10	3	1.39	.02	.10	2	1
400N 450E	1	32	4	70	.3	33	14	764	3.07	2	8	ND	2	29	.5	3	3	92	.42	.028	2	43	.92	133	.16	3	1.96	.02	.28	2	9
400N 475E	1	56	3	58	.3	32	16	488	3.09	3	8	ND	2	37	.5	3	4	104	.50	.042	5	50	1.19	117	.21	3	2.03	.02	.15	2	10
400N 500E	1	20	3	52	.3	14	9	632	2.30	2	8	ND	2	27	.5	3	3	68	.33	.021	3	25	.52	187	.15	3	1.53	.01	.11	2	3
400N 525E	1	36	3	87	.3	20	15	842	2.81	2	8	ND	2	31	.5	3	3	87	.48	.034	4	30	.96	219	.21	3	2.29	.02	.08	2	5
400N 550E	1	12	3	56	.3	9	5	411	1.88	2	8	ND	2	25	.5	3	3	57	.31	.044	2	21	.31	139	.11	3	1.15	.02	.08	2	8
400N 575E	1	16	3	60	.3	10	5	616	1.71	2	8	ND	2	26	.5	3	3	46	.35	.110	3	19	.28	160	.09	3	1.25	.01	.08	2	7
400N 600E	1	15	6	38	.3	12	7	742	2.03	2	8	ND	2	36	.5	3	3	62	.47	.034	3	28	.39	151	.10	3	1.03	.01	.16	2	3
400N 625E	1	29	3	43	.3	15	7	307	2.36	2	8	ND	3	38	.5	3	3	69	.49	.074	6	33	.47	122	.11	3	1.40	.02	.19	2	8

LEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
AMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1400N 650E	1	23	4	45	.3	15	9	700	2.32	2	8	ND	2	34	.5	3	3	68	.40	.030	6	29	.45	158	.11	3	1.48	.02	.21	2	5
1400N 675E	1	16	3	38	.3	12	7	346	2.08	2	8	ND	2	29	.5	3	3	59	.30	.040	4	25	.37	105	.11	3	1.49	.01	.12	6	4
1400N 700E	1	17	3	51	.3	12	7	594	1.95	2	8	ND	2	35	.5	3	3	53	.45	.063	4	23	.36	172	.10	3	1.43	.02	.16	2	3
1400N 725E	1	15	4	45	.3	10	6	522	1.97	2	8	ND	2	28	.5	3	3	57	.34	.052	4	24	.32	133	.10	3	1.26	.02	.15	2	5
1400N 750E	1	22	3	45	.3	14	8	521	2.23	4	8	ND	2	38	.5	3	3	68	.44	.056	6	29	.45	146	.12	3	1.31	.01	.15	2	4
1400N 775E	1	22	4	47	.3	12	8	526	2.24	2	8	ND	2	36	.5	3	3	65	.42	.041	5	27	.40	148	.13	3	1.47	.02	.20	2	3
1400N 800E	1	21	4	55	.3	13	7	539	2.04	3	8	ND	2	34	.5	3	3	56	.43	.060	5	25	.35	177	.11	3	1.40	.01	.18	2	4
1400N 825E	1	21	4	52	.3	12	8	744	2.23	2	8	ND	2	32	.5	3	3	63	.40	.048	4	27	.42	169	.11	3	1.27	.02	.21	2	18
1400N 850E	1	15	3	42	.3	10	6	408	1.93	2	8	ND	2	28	.5	3	3	55	.36	.044	3	25	.32	117	.10	3	1.21	.02	.12	2	1
1400N 875E	1	14	3	43	.3	11	5	474	1.78	2	8	ND	2	23	.5	3	3	51	.26	.044	3	23	.30	149	.09	3	1.32	.02	.10	2	1
1400N 900E	1	61	3	46	.3	31	12	340	2.98	6	8	ND	2	41	.5	3	3	97	.54	.079	8	57	.92	107	.17	3	1.79	.01	.12	2	15
1400N 925E	1	50	4	57	.3	25	12	687	2.78	4	8	ND	2	37	.5	3	3	84	.63	.067	6	42	.81	147	.15	3	1.91	.02	.12	2	2
1400N 950E	1	12	3	46	.3	11	6	448	1.66	2	8	ND	2	22	.5	3	3	44	.26	.066	3	20	.27	141	.10	3	1.27	.02	.07	2	1
1400N 975E	1	37	3	83	.3	19	8	752	2.31	3	8	ND	2	26	.5	3	3	60	.39	.117	4	30	.46	203	.11	3	1.98	.02	.09	2	3
1400N 1000E	1	18	5	49	.3	14	8	385	2.39	2	8	ND	2	34	.5	3	3	67	.31	.023	6	32	.45	164	.16	3	1.94	.02	.09	2	1
1450N 250E	1	37	3	39	.3	15	6	279	1.94	2	8	ND	2	27	.5	3	3	59	.33	.025	3	35	.38	109	.11	3	1.12	.02	.13	2	10
1450N 275E	1	39	3	21	.3	11	3	202	1.17	5	8	ND	2	82	.5	3	3	24	8.74	.048	5	13	.16	36	.04	4	.84	.02	.05	2	1
1450N 300E	1	18	3	54	.3	15	7	326	2.14	3	8	ND	2	23	.5	3	3	59	.29	.022	3	31	.35	95	.10	3	1.59	.02	.06	2	1
1450N 350E	1	10	3	79	.3	10	4	386	1.46	2	8	ND	2	16	.5	3	3	36	.15	.127	3	14	.18	179	.08	3	1.15	.02	.04	2	11
1450N 400E	1	10	4	109	.3	9	6	995	1.57	2	8	ND	2	23	.5	3	3	41	.35	.089	3	16	.21	156	.09	3	1.19	.02	.04	2	1
1450N 450E	1	35	3	53	.3	20	11	370	2.81	2	8	ND	2	33	.5	3	3	84	.46	.058	4	40	.66	115	.15	3	1.48	.01	.24	2	90
1450N 500E	1	16	3	69	.3	14	8	483	2.22	2	8	ND	2	28	.5	3	4	59	.39	.053	3	25	.41	151	.13	3	1.76	.02	.11	2	3
1450N 550E	1	29	3	81	.3	15	10	765	2.58	3	8	ND	2	27	.5	3	3	72	.37	.085	4	26	.57	182	.14	3	2.01	.02	.08	2	4
1450N 600E	1	24	3	35	.3	14	7	293	2.49	2	8	ND	2	32	.5	3	3	83	.41	.036	4	36	.45	87	.14	3	1.04	.01	.13	2	10
1450N 650E	1	26	3	40	.3	16	9	476	2.57	2	8	ND	2	36	.5	3	3	79	.41	.037	5	36	.51	124	.13	3	1.48	.02	.19	2	3
1450N 700E	1	20	3	63	.3	13	7	576	2.05	2	8	ND	2	31	.5	3	3	57	.38	.059	4	26	.37	180	.12	3	1.41	.02	.15	2	2
450N 750E	1	17	3	55	.3	11	6	408	1.96	2	8	ND	2	25	.5	3	3	56	.28	.065	4	24	.34	135	.11	3	1.24	.02	.11	2	1
450N 800E	1	22	3	49	.3	12	7	486	2.04	2	8	ND	2	29	.5	3	3	59	.40	.058	4	25	.37	137	.11	3	1.24	.02	.19	2	10
450N 850E	1	19	4	53	.3	12	7	640	1.96	2	8	ND	2	29	.5	3	3	54	.40	.043	5	26	.36	174	.10	3	1.16	.01	.19	2	1
450N 900E	1	14	3	50	.3	11	6	361	1.83	2	8	ND	2	17	.5	3	4	48	.18	.087	3	20	.28	150	.09	3	1.60	.01	.09	2	2
450N 950E	1	24	4	69	.3	16	7	291	2.03	2	8	ND	2	20	.5	3	3	54	.23	.090	3	24	.43	142	.13	3	1.75	.03	.05	2	70
450N 1000E	1	13	3	50	.3	12	5	391	1.72	2	8	ND	2	24	.5	3	3	45	.25	.092	4	21	.26	184	.10	3	1.31	.02	.09	2	1

APPENDIX I

27,039



LATEEGRA RESOURCES CORP.
Magnetometer Survey – AU/WEN Claims

APPENDIX I: Supplementary Map to Figure 4.
Note: Add 55000 to plotted figures to obtain corrected gamma readings.