

ARIS SUMMARY SHEET

District Geologist, Kamloops

Off Confidential: 90.05.12

ASSESSMENT REPORT 18723

MINING DIVISION: Nicola

Vernon

PROPERTY: Flap

LOCATION: LAT 50 04 00 LONG 119 45 00

UTM 11 5549446 303194

NTS 082L04E 082L04W

CLAIM(S): Flap 1-14

OPERATOR(S): Rea Gold

AUTHOR(S): Medford, G.A.

REPORT YEAR: 1988, 207 Pages

COMMODITIES

SEARCHED FOR: Gold

KEYWORDS: Permian, Thompson Assemblage, Volcaniclastics, Limestones, Argillites  
Jurassic, Okanagan Batholith

WORK

DONE: Geochemical

SOIL 6540 sample(s) ;AU

Map(s) - 1; Scale(s) - 1:10 000

RELATED

REPORTS: 08664

LOG NO: 0515	RD.
ACTION:	
FILE NO:	

**Geochemical Reconnaissance**

of the

**Flap 1-11, 13, 14 Claims**

**Phase 1 Program**

**Nicola & Vernon Mining Divisions**

**82L4E and 4W**

**50° 04'N 119° 50'W**

for

**REA GOLD CORPORATION**

**536 - 999 Canada Place**

**Vancouver, British Columbia**

**V6C 3E1**

**(Owners and Operators)**

by

**GARY A. MEDFORD, Ph.D., F.G.A.C.**

**Consulting Geologist**

**3894 West 37th Avenue**

**Vancouver, B.C. V6N 2W3**

**December 1988**

**FILMED**

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**18,723**

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## SUMMARY

A soil grid comprised of lines spaced 200 metres apart, with samples taken every 50 metres, has served to highlight 15 areas of gold response that merit additional follow-up. The grid covers varied lithologies including Jurassic granodiorites of the Okanagan Batholith and inliers of mixed volcanoclastic, argillitic and carbonate units of Paleozoic age. The anomalies thus may be caused by gold mineralization in any of several geological environments.

## INTRODUCTION

The Flap claims are located within the Okanagan Batholith, a large body of intrusive granodiorite and quartz monzonite found west of Okanagan Lake. In the 1960's and late 1970's, the area was the focus of extensive exploration for porphyry copper and molybdenum mineralization. The Flap claims are located just west of a significant molybdenum-bearing quartz monzonite explored by Cominco Ltd. (Dobbin Property, Tad 1-6 claims, now Tad 23 claim). The ground was staked in the anticipation that the molybdenum-gold association noted in many geological environments would enhance the potential for finding a gold deposit on these claims. In addition, the discovery of significant epithermal gold mineralization associated with shear zones in the Batholith (the Brett claims, some eight miles to the north) contributed further to the potential of the claims. The excellent access provided by recent logging in the area indicated a reconnaissance gold program could readily be mounted. The claims occupy a plateau with somewhat immature drainage and thus a widespaced soil survey was undertaken in preference to drainage sampling.

## LOCATION, ACCESS & TOPOGRAPHY

The Flap claims are located west of Kelowna, British Columbia (Figure 1) and can be accessed by using the Bear Lake Main and then either the Esperon or Whiterocks Main logging roads. The claims are approximately 45 km by road from downtown Kelowna and can be reached in about one hour.

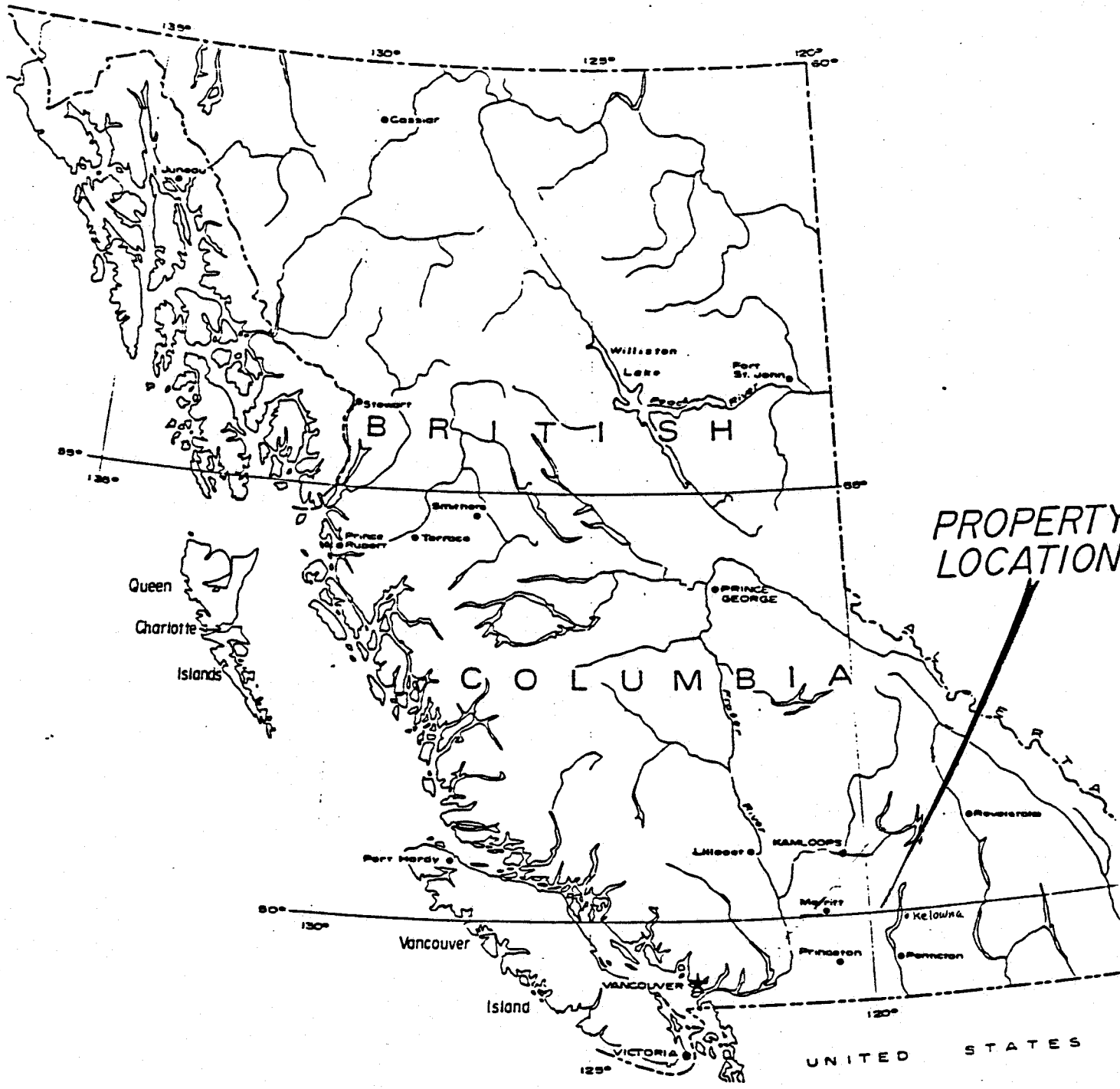
The property is found at an elevation of around 1550 metres (5100 feet) and is usually snow-free from mid-May until mid-October. The claims cover a plateau with a relief of about 100 metres (300 feet). The area is half clear-cut logged and otherwise densely covered with timber.

## CLAIMS

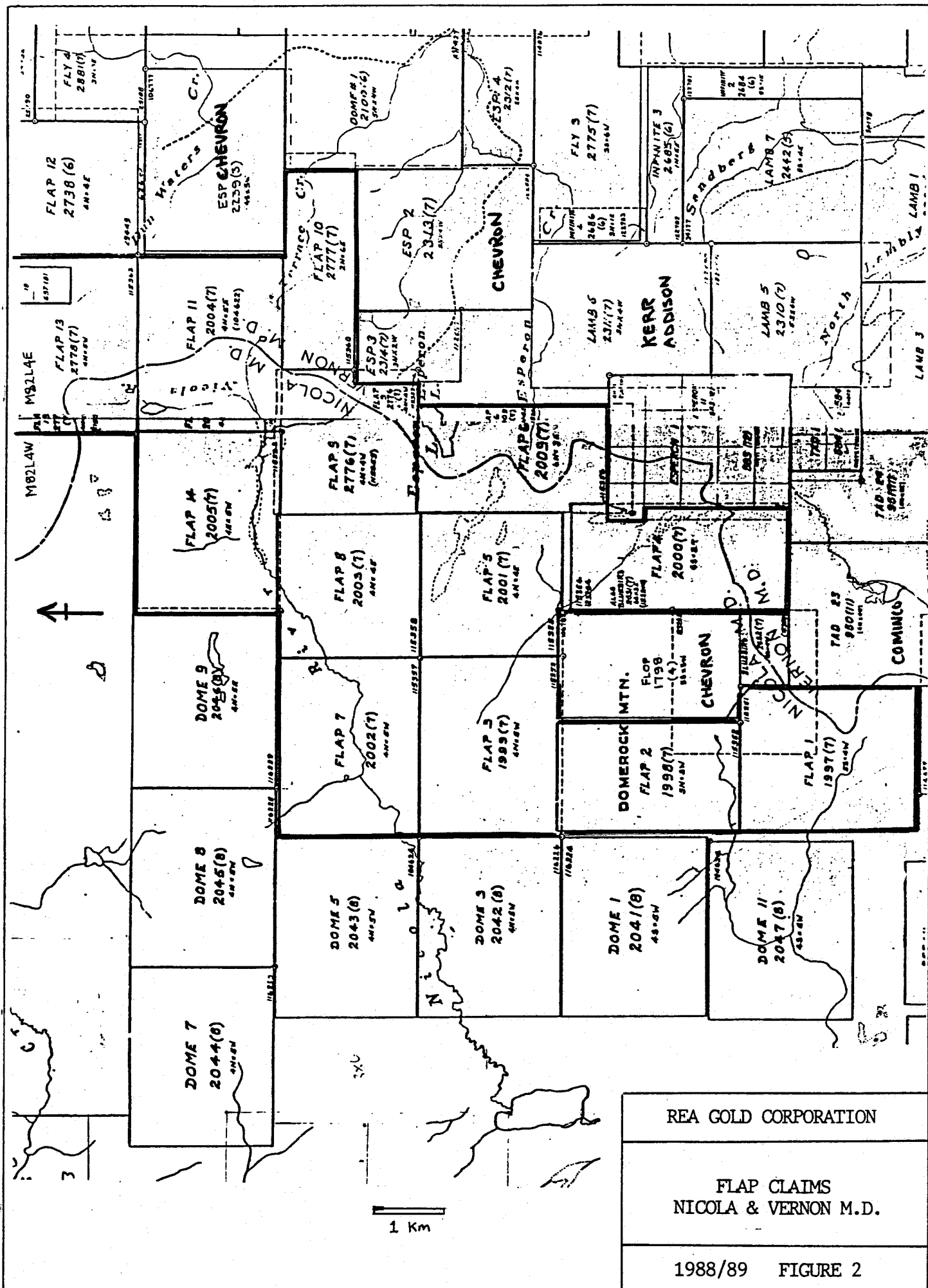
Government records show the following (Figure 2):

<u>Claim</u>	<u>Record Number</u>	<u>Mining Division</u>	<u>Units</u>	<u>Expiry Date</u>
Flap 1	1997(7)	Nicola	20	4 July 89
Flap 2	1998(7)	Nicola	15	4 July 89
Flap 3	1999(7)	Nicola	20	4 July 89
Flap 4	2000(7)	Nicola	18	4 July 89
Flap 5	2001(7)	Nicola	16	4 July 89
Flap 6	2009(7)	Nicola	18	5 July 89
Flap 7	2002(7)	Nicola	20	4 July 89
Flap 8	2003(7)	Nicola	16	4 July 89
Flap 9	2776(7)	Vernon	16	4 July 89
Flap 10	2777(7)	Vernon	12	4 July 89
Flap 11	2004(7)	Nicola	20	4 July 89
Flap 13	2778(7)	Vernon	20	4 July 89
Flap 14	2005(7)	Nicola	20	4 July 89

The registered owner is Rea Gold Corporation which owns a 100 percent interest subject to a 2% Net Smelter Royalty.



REA GOLD CORPORATION
FLAP PROJECT Nicola & Vernon M.D.
1988/89      FIGURE 1



REA GOLD CORPORATION

FLAP CLAIMS  
NICOLA & VERNON M.D.

1988/89 FIGURE 2

## REGIONAL GEOLOGY AND MINERALIZATION

The area covered by the claims is part of the Jurassic Okanagan Batholith which consists of various granitic rocks, mostly granodiorite and granodioritic gneisses. The Batholith encloses inliers (roof pendants) of highly deformed sediments and volcanics with a structural trend of approximately 150° (Figure 3). The above units occupy the southwest portion of the claims and comprise argillites, limestones and volcanoclastic andesites. These lithologies form part of the (Cache Creek) Thompson Assemblage and Chapperon group according to Okulitch (1980) but may also be, in part, Nicola. No detailed mapping of the area has been carried out.

The Batholith and various inliers have subsequently been intruded by slightly younger quartz monzonites which have associated quartz veining and molybdenum porphyry mineralization such as that found on the adjoining Tad 23 claim adjoining the Flap claims on the east (Osatenko, 1977). Following the above episode was a period of Tertiary plutonism resulting in plugs and stocks of monzonites, syenites and quartz-feldspar porphyries. This latter event is associated with epithermal gold mineralization such as on the Brett claims (Lacana-Huntington), several miles to the North. Many unmapped intrusive bodies are present in the region, hence the associated gold mineralization potential of the area has not been assessed. The extrusive equivalents of these stocks are scattered on the hilltops throughout the area and are shown on various maps (Okulitch 1980, Jones 1959).

## PREVIOUS WORK

There is no evidence of previous work on the property and no assessment reports have been filed. The eastern edges of the claims have received some attention by Cominco Ltd. during their porphyry molybdenum exploration, 1978-1981, but very little attention was paid to most of the ground now covered by the Flap claims.





AFTER. A.V. OKULITCH G.S.C. OPENFILE 637

TERTIARY (KAMLOOPS GROUP)

eTKV : andesite, basalt, dacite, trachyte flows, tuff agglomerate

eTKs : sandstone, conglomerate, tuff, arkose

JURASSIC (OKANAGAN BATHOLITH)

L Jgd : granodiorite, diorite

E Jgd : quartz diorite, granodiorite, gabbro

LOWER JURASSIC, TRIASSIC (NICOLA)

R JNV : andesite, basalt flows; breccia, tuff, agglomerate, argillite, limestone

PALEOZOIC (THOMPSON ASSEMBLAGE)

CPTAS : siliceous argillite, volcano clastic sandstone, siltstone, limestone

CPTAC : Massive limestone, argillaceous limestone, chert, chert pebble cong.

CPTACg : Conglomerate with limestone matrix

CPTAV : greenstone, tuff.

REA GOLD CORPORATION

GEOLOGY

DOMEROCK MIN. AREA

FLAP CLAIMS

1988/89 FIGURE 3

## WORK PROGRAM

Field work was carried out between 28 July and 30 September, 1988 by Guinet Management Inc. under the author's supervision. A large grid was laid out (Map 1) and 6540 soil and silt samples were taken at 50 m intervals along the cross lines. The lines were established using hip chain and compass and sample stations were labelled using Tyvex tags. North-south baselines were used for control. These were cut or cleared as necessary and pickets were placed every 50 m using a rope chain.

Soil samples were taken from the top of the B-horizon, usually about 10 to 20 cm deep, and sent for analysis in standard gusset bags. Acid-leach atomic absorption was used to determine the gold content and geochemical certificates are reproduced in Appendix A. Soil samples were screened to -80 mesh and analyses were made on 10 or 20 g cuts as indicated on the certificates.

The results of the survey have been plotted on Map 1 at a scale of 1:10000. Areas of interest have been numbered 1-15.

## CONCLUSIONS AND RECOMMENDATIONS

The soil-gold response indicates that follow-up of fifteen different areas is warranted. Additional work should include prospecting, mapping, rock sampling and additional detailed soil grid work. The extremely varied geology of the claims creates potential for locating gold mineralization in several different geological environments.

## REFERENCES AND BIBLIOGRAPHY

Jones, A.G., 1959, Vernon Map-Area, British Columbia. G.S.C. Memoir 296.

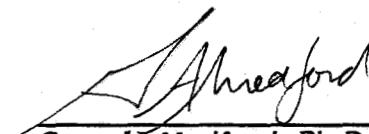
Okulitch, A.V., 1980, G.S.C. Open file 637. Thompson-Shuswap-Okanagan  
Compilation.

Osatenko, M.J., 1977, Geological, Stream, Silt and Soil Geochemical and Ground  
Magnetic Work on the Dobbin Property (Tad 1-6 claims), Tadpole Lake Area,  
A.R. 6732.

CERTIFICATE

I, Gary A. Medford, with business address at 3894 West 37th Avenue, Vancouver, British Columbia, do hereby certify that:

- 1) I am a consulting geologist and have been engaged in my profession for over 15 years.
- 2) I am a graduate of McGill University with B.Sc. Honours (1968) and M.Sc. (1970) degrees in geology, and have graduated from The University of British Columbia with a Ph.D. (1976) in geology.
- 3) I am a Fellow of the Geological Association of Canada.
- 4) I have a one percent net smelter royalty interest in the Flap claims.
- 5) I have no interest in the securities of Rea Gold Corporation nor do I expect to receive any.



Gary A. Medford, Ph.D., F.G.A.C.



**STATEMENT OF EXPLORATION EXPENSES**

Flap 1-11, 13, 14 claims, Nicola and Vernon M.D.  
Phase I Program, July 27 - September 30, 1988

John Boutwell	60 days			
Robert Luke	38 days			
Richard Day	20 days			
Debra Glover	59 days			
Victor Guinet	11 days			
Jim Green	3 days			
Dan Tomelin	28 days			
Bill Axelson	26 days			
Dan Mitchell	<u>7 days</u>			
	252 mandays	@ \$	225.00	\$ 56,700.00
Gary Medford, Consultant	7 days	@ \$	375.00	2,625.00
Room and Board	259 days	@ \$	50.00	12,950.00
Truck and Fuel	79 days	@ \$	80.00	6,320.00
Field Supplies & Misc.				8,338.77
Geochemistry	3,636 soils	@ \$	6.85	24,906.60
	1,856 soils	@ \$	5.35	9,929.60
	1,048 soils	@ \$	5.75	6,026.00
Management				<u>9,266.12</u>
			<b>TOTAL</b>	<b><u>\$ 137,062.09</u></b>

Certified a true accounting of expenses:



G.A. Medford, Ph.D., F.G.A.C.





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APPENDIX 1

**SPECIALISTS IN MINERAL ENVIRONMENTS**  
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

**VANCOUVER OFFICE:**  
705 WEST 15TH STREET  
NORTH VANCOUVER, B.C. CANADA V7M 1T2  
TELEPHONE (604) 980-5814 OR (604) 988-4524  
TELEX: VIA U.S.A. 7601067 • FAX (604) 980-9621

**TIMMINS OFFICE:**  
33 EAST IROQUOIS ROAD  
P.O. BOX 867  
TIMMINS, ONTARIO CANADA P4N 7G7  
TELEPHONE: (705) 264-9996

*Certificate of GEOCHEM*

Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P1  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
L75+00N 085+00E	5
L75+00N 085+50E	5
L75+00N 086+00E	5
L75+00N 086+50E	5
L75+00N 087+00E	5
L75+00N 087+50E	5
L75+00N 088+00E	5
L75+00N 088+50E	10 ✓
L75+00N 089+00E	5
L75+00N 089+50E	5
L75+00N 090+00E	5
L75+00N 090+50E	5
L75+00N 091+00E	5
L75+00N 091+50E	5
L75+00N 092+00E	10 ✓
L75+00N 092+50E	250 ✓
L75+00N 093+00E	5
L75+00N 093+50E	5
L75+00N 094+00E	5
L75+00N 094+50E	5
L75+00N 095+00E	10 ✓
L75+00N 095+50E	5
L75+00N 096+00E	5
L75+00N 096+50E	5
L75+00N 097+00E	5
L75+00N 097+50E	5
L75+00N 098+00E	5
L75+00N 098+50E	5
L75+00N 099+00E	10 ✓
L75+00N 099+50E	5

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TELEPHONE: (705) 264-9996

*Certificate of Geochem*

Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G. MEDFORD

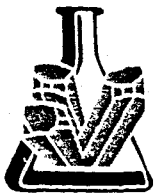
File: 8-1588/P2  
Date: SEPT 23/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
L75+00N 100+00E	5
L73+00N 085+00E	5
L73+00N 085+50E	5 <i>L73</i>
L73+00N 086+00E	5
L73+00N 086+50E	5
L73+00N 087+00E	5
L73+00N 087+50E	5
L73+00N 088+00E	10 ✓
L73+00N 088+50E	5
L73+00N 089+00E	5
L73+00N 089+50E	5
L73+00N 090+00E	5
L73+00N 090+50E	5
L73+00N 091+00E	10 ✓
L73+00N 091+50E	5
L73+00N 092+00E	5
L73+00N 092+50E	5
L73+00N 093+00E	5
L73+00N 093+50E	5
L73+00N 094+00E	5
L73+00N 094+50E	5
L73+00N 095+00E	5
L73+00N 095+50E	10
L73+00N 096+00E	5
L73+00N 096+50E	5
L73+00N 097+00E	5
L73+00N 097+50E	5
L73+00N 098+00E	5
L73+00N 098+50E	5
L73+00N 099+00E	5

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*Certificate of Geochem*

Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P3  
Date: SEPT 23/88  
Type: SOIL GEOCHEM

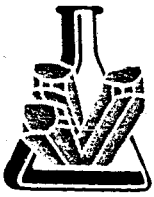
We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPM
L73+00N 099+50E	5
L73+00N 100+00E	5 <sup>72</sup>
L71+00N 085+00E	10
L71+00N 085+50E	5
L71+00N 086+00E	5
L71+00N 086+50E	5
L71+00N 087+00E	10 ✓
L71+00N 087+50E	5
L71+00N 088+00E	5
L71+00N 088+50E	5
L71+00N 089+00E	5
L71+00N 089+50E	10 ✓
L71+00N 090+00E	10
L71+00N 090+50E	10 ✓
L71+00N 091+00E	5
L71+00N 091+50E	5
L71+00N 092+00E	10
L71+00N 092+50E	5
L71+00N 093+00E	10
L71+00N 093+50E	5
L71+00N 094+00E	5
L71+00N 094+50E	5
L71+00N 095+00E	5
L71+00N 095+50E	10 ✓
L71+00N 096+00E	10 ✓
L71+00N 096+50E	5
L71+00N 097+00E	5
L71+00N 097+50E	5
L71+00N 098+00E	5
L71+00N 098+50E	5

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*Certificate of Geochem*

Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P4  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PFB
L71+00N 099+00E	5
L71+00N 099+50E	5
L71+00N 100+00E	5
L156+00N 118+00E	10
L156+00N 118+50E	5
L156+00N 119+00E	N/S
L156+00N 119+50E	5
L156+00N 120+00E	5
L156+00N 120+50E	5
L156+00N 121+00E	5
L156+00N 121+50E	5
L156+00N 122+00E	10
L156+00N 122+50E	5
L156+00N 123+00E	5
L156+00N 123+50E	5
L156+00N 124+00E	10
L156+00N 124+50E	5
L156+00N 125+00E	5
L156+00N 125+50E	5
L156+00N 126+00E	10
L156+00N 126+50E	5
L156+00N 127+00E	115
L174+00N 146+00E	5
L174+00N 146+50E	5
L174+00N 147+00E	5
L174+00N 147+50E	10
L174+00N 148+00E	5
L174+00N 148+50E	5
L174+00N 149+00E	5
L174+00N 149+50E	5

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*Certificate of Geochem*

Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P5  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample                      AU-WET  
Number                      PPB

L174+00N 150+00E         5  
L174+00N 150+50E         5  
L174+00N 151+00E         10  
L174+00N 151+50E         5  
L174+00N 152+00E         5

L174+00N 152+50E         5  
L174+00N 153+00E         5  
L174+00N 153+50E         10  
L174+00N 154+00E         5  
L174+00N 154+50E         5

L174+00N 155+00E         10  
L174+00N 155+50E         5  
L174+00N 156+00E         5  
L174+00N 156+50E         5  
L174+00N 157+00E         5

L174+00N 157+50E         10  
L174+00N 158+00E         5  
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L174+00N 159+50E         5

L174+00N 160+00E         5  
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L174+00N 161+00E         5  
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L174+00N 163+00E         5  
L174+00N 163+50E         5  
L174+00N 164+00E         5  
L174+00N 164+50E         5

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Certificate of Geochem

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Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P6  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
---------------	---------------

L174+00N 165+00E	20
L174+00N 165+50E	5
L174+00N 166+00E	5
L174+00N 166+50E	5
L174+00N 167+00E	10

L174+00N 167+50E	5
L174+00N 168+00E	5
L174+00N 168+50E	5
L174+00N 169+00E	5
L174+00N 169+50E	5

L174+00N 170+00E	10
L174+00N 170+50E	5
L174+00N 171+00E	5
L172+00N 146+00E	10
L172+00N 146+50E	5

L172+00N 147+00E	5
L172+00N 147+50E	5
L172+00N 148+00E	10
L172+00N 148+50E	5
L172+00N 149+00E	5

L172+00N 149+50E	5
L172+00N 150+00E	5
L172+00N 150+50E	5
L172+00N 151+00E	10
L172+00N 151+50E	5

L172+00N 152+00E	5
L172+00N 152+50E	5
L172+00N 153+00E	5
L172+00N 153+50E	5
L172+00N 154+00E	10

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P.O. BOX 867  
TIMMINS, ONTARIO CANADA P4N 7G7  
TELEPHONE: (705) 264-9996

*Certificate of Geochem*

Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

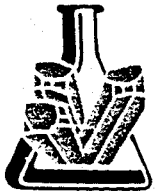
File: 8-1588/P7  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
L172+00N 154+50E	5
L172+00N 155+00E	5
L172+00N 155+50E	5
L172+00N 156+00E	5
L172+00N 156+50E	5
L172+00N 157+00E	5
L172+00N 157+50E	5
L172+00N 158+00E	5
L172+00N 158+50E	5
L172+00N 159+00E	5
L172+00N 159+50E	5
L172+00N 160+00E	5
L172+00N 160+50E	10
L172+00N 161+00E	5
L172+00N 161+50E	5
L172+00N 162+00E	5
L172+00N 162+50E	5
L172+00N 163+00E	5
L172+00N 163+50E	5
L172+00N 164+00E	10
L172+00N 164+50E	5
L172+00N 165+00E	5
L172+00N 165+50E	5
L172+00N 166+00E	5
L172+00N 166+50E	5
L172+00N 167+00E	5
L172+00N 167+50E	5
L172+00N 168+00E	5
L172+00N 168+50E	10
L172+00N 169+00E	5

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Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

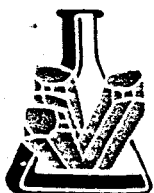
File: 8-1588/P8  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
L172+00N 169+50E	5
L172+00N 170+00E	10
L172+00N 170+50E	5
L172+00N 171+00E	5
L79+00N 85+00E	5
L79+00N 85+50E	10
L79+00N 86+00E	5
L79+00N 86+50E	5
L79+00N 87+00E	5
L79+00N 87+50E	5
L79+00N 88+00E	10
L79+00N 88+50E	10
L79+00N 89+00E	5
L79+00N 89+50E	5
L79+00N 90+00E	10
L79+00N 90+50E	5
L79+00N 91+00E	5
L79+00N 91+50E	5
L79+00N 92+00E	5
L79+00N 92+50E	10
L79+00N 93+00E	5
L69+00N 86+00E	5
L69+00N 86+50E	5
L69+00N 87+00E	5
L69+00N 87+50E	5
L69+00N 88+00E	5
L69+00N 88+50E	10 ✓
L69+00N 89+00E	10 ✓
L69+00N 89+50E	5
L69+00N 90+00E	5

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Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P9  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
---------------	------------

L69+00N 90+50E	5
L69+00N 91+00E	10 ✓
L69+00N 91+50E	5
L69+00N 92+00E	5
L69+00N 92+50E	10

L69+00N 93+00E	5
L69+00N 93+50E	5
L69+00N 94+00E	5
L69+00N 94+50E	10 ✓
L69+00N 95+00E	5

L69+00N 95+50E	5
L69+00N 96+00E	5
L69+00N 96+50E	5
L69+00N 97+00E	5
L69+00N 97+50E	10 ✓

L69+00N 98+00E	5
L69+00N 98+50E	5
L69+00N 99+00E	10 ✓
L69+00N 99+50E	5
L69+00N 100+00E	5

L81+00N 85+00E	20
L81+00N 85+50E	10
L81+00N 86+00E	5
L81+00N 86+50E	5
L81+00N 87+00E	15 ✓

L81

L81+00N 87+50E	5
L81+00N 88+00E	5
L81+00N 88+50E	5
L81+00N 89+00E	10
L81+00N 89+50E	5

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Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

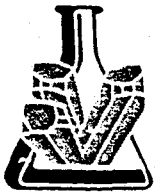
File: 8-1588/P10  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
L81+00N 90+00E	10
L81+00N 90+50E	5
L81+00N 91+00E	5
L81+00N 91+50E	5
L81+00N 92+00E	5
L81+00N 92+50E	5
L81+00N 93+00E	10
L81+00N 93+50E	5
L81+00N 94+00E	5
L81+00N 94+50E	5
L81+00N 95+00E	10
L81+00N 95+50E	5
L81+00N 96+00E	5
L81+00N 96+50E	10
L81+00N 97+00E	10
L81+00N 97+50E	5
L81+00N 98+00E	5
L81+00N 98+50E	5
L81+00N 99+00E	10
L81+00N 99+50E	5
L81+00N 100+00E	5
L77+00N 85+00E	5
L77+00N 85+50E	5
L77+00N 86+00E	10
L77+00N 86+50E	10
L77+00N 87+00E	5
L77+00N 87+50E	5
L77+00N 88+00E	5
L77+00N 88+50E	5
L77+00N 89+00E	5

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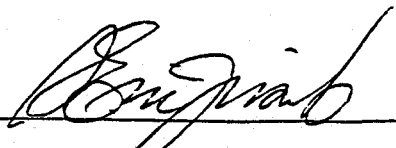
Company: REAGOLD CORPORATION  
Project: FLAP CLAIMS  
Attention: G MEDFORD

File: 8-1588/P11  
Date: SEPT. 24/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
L77+00N 89+50E	10
L77+00N 90+00E	5
L77+00N 90+50E	5
L77+00N 91+00E	5
L77+00N 91+50E	10
L77+00N 92+00E	5
L77+00N 92+50E	5
L77+00N 93+00E	5
L77+00N 93+50E	10
L77+00N 94+00E	10
L77+00N 94+50E	5
L77+00N 95+00E	5
L77+00N 95+50E	20
L77+00N 96+00E	5
L77+00N 96+50E	5
L77+00N 97+00E	5
L77+00N 97+50E	5
L77+00N 98+00E	5
L77+00N 98+50E	5
L77+00N 99+00E	10
L77+00N 99+50E	5
L77+00N 100+00E	5
L79+00N 96+50E	5
L79+00N 97+00E	10
L79+00N 97+50E	5
L79+00N 98+00E	5
L79+00N 98+50E	5
L79+00N 99+00E	5
L79+00N 99+50E	10
L79+00N 100+00E	5

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TELEPHONE: (705) 264-9996



*Certificate of GEOCHEM*

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P1  
Date: OCT 11/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* FPB
L6500N 8500E	2
L6500N 8550E	2
L6500N 8600E	2
L6500N 8650E	5
L6500N 8700E	3
-----	
L6500N 8750E	2
L6500N 8800E	2
L6500N 8850E	2
L6500N 8900E	2
L6500N 8950E	4
-----	
L6500N 9000E	6
L6500N 9050E	2
L6500N 9100E	2
L6500N 9150E	2
L6500N 9200E	3
-----	
L6500N 9250E	2
L6500N 9300E	4
L6700N 8500E	2
L6700N 8550E	2
L6700N 8600E	2
-----	
L6700N 8650E	2
L6700N 8700E	2
L6700N 8750E	2
L6700N 8800E	4
L6700N 8850E	3
-----	
L6700N 8900E	2
L6700N 8950E	2
L6700N 9000E	2
L6700N 9050E	2
L6700N 9100E	2

\*10 GRAM WET GEOCHEM

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*Certificate of Geochem*

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P2  
Date: OCT 11/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L6700N 9150E	2
L6700N 9200E	2
L6700N 9250E	7
L6700N 9300E	2
L6700N 9350E	2
L6700N 9400E	2
L6700N 9450E	2
L6700N 9500E	2
L6700N 9550E	2
L6700N 9600E	2
L6700N 9650E	2
L6700N 9700E	3
L6700N 9750E	4
L6700N 9800E	2
L6700N 9850E	2
L6700N 9900E	2
L6700N 9950E	2
L6700N 10000E	2
L9700N 8500E	5
L9700N 8550E	6
L9700N 8600E	2
L9700N 8650E	2
L9700N 8700E	2
L9700N 8750E	2
L9700N 8800E	2
L9700N 8850E	2
L9700N 8900E	2
L9700N 8950E	2
L9700N 9000E	2
L9700N 9050E	3

\*10 GRAM WET GEOCHEM

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TELEPHONE: (705) 264-9996

Certificate of Geochem

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P3  
Date: OCT 12/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU*	PPB
L9700N 9100E	2	
L9700N 9150E	3	
L9700N 9200E	2	
L9700N 9250E	2	
L9700N 9300E	4	
-----		
L9700N 9227E	2	
L5700N 8500E	2	
L5700N 8525E	2	
L5700N 8550E	3	
L5700N 8575E	3	
-----		
L5700N 8600E	2	
L5700N 8625E	2	
L5700N 8650E	2	
L5700N 8700E	4	
L5300N 8500E	2	
-----		
L5300N 8525E	2	
L5300N 8550E	4	
L5300N 8575E	2	
L5300N 8600E	2	
L5300N 8625E	3	
-----		
L5300N 8650E	2	
L6100N 8500E	2	
L6100N 8550E	4	
L6100N 8600E	2	
L6100N 8650E	2	
-----		
L6100N 8700E	3	
L6100N 8750E	2	
L6100N 8800E	2	
L6100N 8850E	2	
L6100N 8900E	2	

\*10 GRAM WET GEOCHEM

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Certificate of Geochem

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P4  
Date: OCT 12/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU*	PPB
L6100N 8950E	2	
L6100N 9000E	3	
L6100N 9050E	3	
L6100N 9100E	2	
L6100N 9150E	2	
-----		
L6100N 9200E	2	
L6100N 9250E	3	
L6100N 9300E	2	
L6100N 9350E	2	
L6100N 9400E	4	
-----		
L6100N 9450E	2	
L6100N 9500E	2	
L6100N 9550E	2	
L6100N 9600E	3	
L6100N 9650E	2	
-----		
L6100N 9700E	2	
L6100N 9750E	2	
L6100N 9800E	2	
L6100N 9850E	4	
L6100N 9900E	2	
-----		
L6100N 9950E	2	
L6100N 10000E	3	
L6100N 9030E	2	
L5900N 8500E	2	
L5900N 8550E	2	
-----		
L5900N 8600E	3	
L5900N 8650E	2	
L5900N 8700E	2	
L5900N 8750E	4	
L5900N 8800E	2	

\*10 GRAM WET GEOCHEM

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P5  
Date: OCT 12/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU* PPB
L5900N 8850E	2
L5900N 8900E	4
L5900N 8950E	3
L5900N 9000E	3
L5900N 9050E	2
L5900N 9100E	2
L5900N 9150E	2
L5900N 9200E	4
L5900N 9250E	2
L5900N 9300E	3
L5900N 9350E	2
L5900N 9400E	2
L5900N 9450E	4
L5900N 9500E	2
L5900N 9550E	3
L5900N 9600E	2
L5900N 9650E	2
L5900N 9700E	2
L5900N 9750E	4
L5900N 9800E	3
L5900N 9850E	2
L5900N 9900E	2
L5900N 9950E	4
L5900N 10000E	2
L5900N 10050E	3
L5900N 10100E	2
L5900N 10150E	2
L5900N 10200E	2
L5900N 10250E	2
L5900N 10300E	2

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P6  
Date: OCT 12/88  
Type: SOIL GEOCHEM

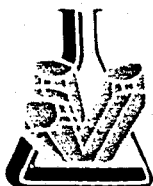
We hereby certify the following results for samples submitted.

Sample Number	AUX	PPB
L5900N 10350E	3	
L5900N 10400E	2	
L5900N 10450E	4	
L5900N 10500E	2	
L5900N 10550E	2	
<hr/>		
L5900N 10600E	2	
L5900N 10375E	3	
L5300N 8700E	2	
L5300N 8750E	2	
L5300N 8800E	2	
<hr/>		
L5300N 8850E	3	
L5300N 8900E	2	
L5300N 8950E	2	
L5300N 9000E	2	
L5300N 9050E	125	
<hr/>		
L5300N 9100E	22	
L5300N 9150E	3	
L5300N 9200E	12	
L5300N 9250E	2	
L5300N 9300E	2	
<hr/>		
L5300N 9350E	2	
L5300N 9400E	18	
L5300N 9450E	4	
L5300N 9500E	2	
L5300N 9550E	2	
<hr/>		
L5300N 9600E	3	
L5300N 9650E	2	
L5300N 9700E	2	
L5300N 9750E	2	
L5300N 9800E	2	

\*10 GRAM WET GEOCHEM

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P.O. BOX 867  
TIMMINS, ONTARIO CANADA P4N 7G7  
TELEPHONE: (705) 264-9996

*Certificate of Geochem*

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P7  
Date: OCT 12/88  
Type: SOIL GEOCHEM

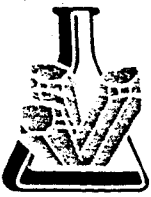
We hereby certify the following results for samples submitted.

Sample Number	AU* PPB
L5300N 9850E	2
L5300N 9900E	2
L5300N 9950E	3
L5300N 10000E	2
L5300N 8765E	2
L5300N 9730E	2
L5500N 8500E	2
L5500N 8550E	3
L5500N 8600E	3
L5500N 8650E	2
L5500N 8700E	2
L5500N 8750E	3
L5500N 8800E	2
L5500N 8850E	2
L5500N 8900E	2
L5500N 8950E	2
L5500N 9000E	3
L5500N 9050E	8
L5500N 9100E	2
L5500N 9150E	2
L5500N 9200E	4
L5500N 9250E	2
L5500N 9300E	2
L5500N 9350E	2
L5500N 9400E	5
L5500N 9450E	2
L5500N 9500E	2
L5500N 9550E	2
L5500N 9600E	2
L5500N 9650E	2

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P8  
Date: OCT 12/88  
Type: SOIL GEOCHEM

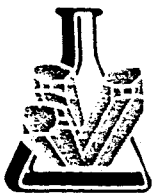
We hereby certify the following results for samples submitted.

Sample Number	AU* PPB
L5500N 9700E	3
L5500N 9750E	2
L5500N 9800E	2
L5500N 9850E	2
L5500N 9900E	2
-----	
L5500N 9950E	3
L5500N 10000E	2
L6500N 9350E	2
L6500N 9400E	2
L6500N 9450E	2
-----	
L6500N 9500E	2
L6500N 9550E	3
L6500N 9600E	2
L6500N 9650E	2
L6500N 9700E	2
-----	
L6500N 9750E	2
L6500N 9800E	3
L6500N 9850E	2
L6500N 9900E	2
L6500N 9950E	4
-----	
L6500N 10000E	2
L5300N 10050E	3
L5300N 10100E	2
L5300N 10150E	2
L5300N 10200E	2
-----	
L5300N 10250E	2
L5300N 10300E	2
L5300N 10350E	3
L5100N 8500E	2
L5100N 8550E	2

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P9  
Date: OCT 12/88  
Type: SOIL GEOCHEM

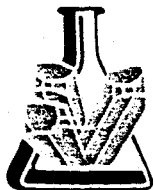
We hereby certify the following results for samples submitted.

Sample Number	AU* PPB
L5100N 8600E	2
L5100N 8650E	3
L5100N 8700E	2
L5100N 8750E	2
L5100N 8800E	2
L5100N 8850E	2
L5100N 8900E	3
L5100N 8950E	4
L5100N 9000E	2
L5100N 9050E	2
L5100N 9100E	2
L5100N 9150E	2
L5100N 9200E	3
L5100N 9250E	4
L5100N 9300E	75
L5100N 9350E	3
L5100N 9400E	2
L5100N 9450E	4
L5100N 9500E	2
L5100N 9550E	3
L5100N 9600E	2
L5100N 9650E	2
L5100N 9700E	2
L5100N 9750E	2
L5100N 9800E	2
L5100N 9850E	4
L5100N 9900E	2
L5100N 9950E	2
L5100N 10000E	2
L5100N 8775E	2

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

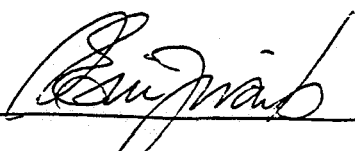
File: 8-1705/P10  
Date: OCT 12/88  
Type: SOIL GEOCHEM

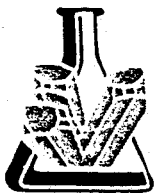
We hereby certify the following results for samples submitted.

Sample Number	AU* PPB
L5100N 9820E	2
L9900N 8500E	3
L9900N 8550E	2
L9900N 8600E	4
L9900N 8650E	2
L9900N 8700E	2
L9900N 8750E	2
L9900N 8800E	2
L9900N 8850E	3
L9900N 8900E	2
L9900N 8950E	2
L9900N 9000E	2
L9900N 9050E	2
L9900N 9100E	4
L9900N 9150E	2
L9900N 9200E	2
L9900N 9250E	2
L9900N 9300E	2
L5000N 8500E	3
L5000N 8550E	2
L5000N 8600E	2
L5000N 8650E	2
L5000N 8700E	3
L5000N 8750E	2
L5000N 8800E	2
L5000N 8850E	2
L5000N 8900E	2
L5000N 8950E	2
L5000N 9000E	3
L5000N 9050E	2

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P11  
Date: OCT 12/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU* PPB
L5000N 9100E	4
L5000N 9150E	2
L5000N 9200E	2
L5000N 9250E	2
L5000N 9300E	3
L5000N 9350E	2
L5000N 9400E	2
L5000N 9450E	4
L5000N 9500E	2
L5000N 9550E	2
L5000N 9600E	2
L5000N 9650E	2
L5000N 9700E	4
L5000N 9750E	3
L5000N 9800E	2
L5000N 9850E	2
L5000N 9900E	2
L5000N 9950E	3
L5000N 10000E	2
L5000N 8810E	2
L5000N 8830E	2
L5000N 9885E	3
L6300N 8500E	2
L6300N 8550E	2
L6300N 8600E	2
L6300N 8650E	2
L6300N 8700E	3
L6300N 8750E	2
L6300N 8800E	2
L6300N 8850E	4

\*10 GRAM WET GEOCHEM

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P12  
Date: OCT 12/88  
Type: SOIL GEOCHEM

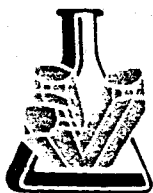
We hereby certify the following results for samples submitted.

Sample Number	AUX	PPB
L6300N 8900E	2	
L6300N 8950E	3	
L6300N 9000E	2	
L6300N 9050E	2	
L6300N 9100E	2	
-----		
L6300N 9150E	3	
L6300N 9200E	5	
L6300N 9250E	2	
L6300N 9300E	2	
L6300N 9350E	3	
-----		
L6300N 9400E	2	
L6300N 9450E	2	
L6300N 9500E	2	
L6300N 9550E	2	
L6300N 9600E	3	
-----		
L6300N 9650E	2	
L6300N 9700E	2	
L6300N 9750E	2	
L6300N 9800E	2	
L6300N 9850E	3	
-----		
L6300N 9900E	2	
L6300N 9950E	4	
L6300N 10000E	2	
L6300N 8740E	2	
L5700N 8750E	2	
-----		
L5700N 8800E	2	
L5700N 8850E	2	
L5700N 8900E	3	
L5700N 8950E	2	
L5700N 9000E	2	

\* 10 GRAM WET GEOCHEM

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*[Signature]*  
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TELEPHONE: (705) 264-9996

Certificate of Geochem

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

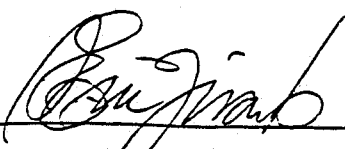
File: 8-1705/P13  
Date: OCT 12/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU*	PPB
L5700N 9050E	3	
L5700N 9100E	2	
L5700N 9150E	2	
L5700N 9200E	2	
L5700N 9250E	2	
-----		
L5700N 9300E	4	
L5700N 9350E	2	
L5700N 9400E	2	
L5700N 9450E	2	
L5700N 9500E	2	
-----		
L5700N 9550E	2	
L5700N 9600E	2	
L5700N 9650E	3	
L5700N 9700E	2	
L5700N 9750E	2	
-----		
L5700N 9800E	2	
L5700N 9850E	4	
L5700N 9900E	2	
L5700N 9950E	4	
L5700N 10000E	2	
-----		
L5700N 10050E	2	
L5700N 10100E	2	
L5700N 10150E	2	
L5700N 10200E	3	
L5700N 10250E	2	
-----		
L5700N 10300E	2	
L5700N 10350E	4	
L5700N 10400E	2	
L5700N 10450E	2	
L5700N 10500E	2	

\* 10 GRAM WET GEOCHEM

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Certificate of Geochem

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1705/P14  
Date: OCT 8/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L5700N 10550E	12
L5700N 10600E	39
L53+00N 8676E	16

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TELEPHONE: (705) 264-9996

Certificate of GEOCHEM

Company: REA GOLD  
Project:  
Attention: G. MEDFORD

File: 8-1790/P1  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	*AU-WET PPB
9500N 8500E	2
9500N 8550E	2
9500N 8600E	2
9500N 8650E	2
9500N 8700E	3
9500N 8750E	3
9500N 8800E	2
9500N 8850E	2
9500N 8900E	3
9500N 8950E	2
9500N 9000E	2
9500N 9050E	3
9500N 9100E	2
9500N 9150E	2
9500N 9200E	2
9500N 9250E	2
9500N 9300E	2
9300N 8500E	3
9300N 8550E	2
9300N 8600E	2
9300N 8650E	2
9300N 8700E	2
9300N 8800E	2
9300N 8850E	2
9300N 8900E	2
9300N 8950E	2
9300N 9000E	2
9300N 9050E	3
9300N 9100E	2
9300N 9150E	2

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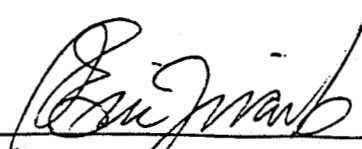
Company: REA GOLD  
Project:  
Attention: G. MEDFORD

File: 8-1790/P2  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	*AU-WET
9300N 9200E	2
9300N 9250E	2
9300N 9300E	2
7500N 12000E	2
7500N 12050E	2
7500N 12100E	2
7500N 12150E	4
7500N 12200E	2
7500N 12250E	2
7500N 12300E	2
7500N 12350E	3
7500N 12400E	2
7500N 12450E	2
7500N 12500E	2
7500N 12550E	3
7500N 12600E	2
7500N 12650E	2
7500N 12700E	2
7700N 12000E	3
7700N 12050E	2
7700N 12100E	2
7700N 12150E	2
7700N 12200E	2
7700N 12250E	2
7700N 12300E	2
7700N 12350E	2
7700N 12400E	2
7700N 12450E	2
7700N 12500E	2
7700N 12550E	2

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Company: REA GOLD  
Project:  
Attention: G. MEDFORD

File: 8-1790/P3  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	*AU-WET
7700N 12600E	2
7700N 12650E	3
7700N 12700E	2
10500N 8500E	2
10500N 8550E	2
10500N 8600E	4
10500N 8650E	3
10500N 8700E	2
10500N 8750E	2
10500N 8800E	2
10500N 8850E	2
10500N 8900E	2
10500N 8950E	3
10500N 9000E	2
10500N 9050E	2
10500N 9100E	4
10500N 9150E	6
10500N 9200E	3
10500N 9250E	2
10500N 9300E	2
10300N 8500E	2
10300N 8550E	2
10300N 8600E	2
10300N 8650E	2
10300N 8700E	2
10300N 8750E	5
10300N 8800E	2
10300N 8850E	2
10300N 8900E	2
10300N 8950E	2

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P.O. BOX 867  
TIMMINS, ONTARIO CANADA P4N 7G7  
TELEPHONE: (705) 264-9996

Certificate of Geochem

Company: REA GOLD  
Project:  
Attention: G. MEDFORD

File: 8-1790/P4  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	*AU-WET PPB
10300N 9000E	2
10300N 9050E	3
10300N 9100E	2
10300N 9150E	2
10300N 9200E	4
10300N 9250E	2
10300N 9300E	2
9900N 13200E	2
9900N 13250E	3
9900N 13300E	2
9900N 13350E	2
9900N 13400E	2
9900N 13450E	3
9900N 13500E	2
9900N 13550E	2
9900N 13600E	2
9900N 13650E	2
9900N 13700E	2
9900N 13750E	2
9900N 13800E	3
9900N 13850E	3
9900N 13900E	2
9900N 13950E	2
9900N 14000E	2
9900N 14050E	2
9900N 14100E	2
9900N 14150E	3
9900N 14200E	2
9900N 14250E	2
9900N 14300E	2

\*10 GM WET GEOCHEM.

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TELEX: VIA U.S.A. 7601067 • FAX (604) 980-9621

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TELEPHONE: (705) 264-9996

*Certificate of Geochem*

Company: REA GOLD  
Project:  
Attention: G. MEDFORD

File: 8-1790/P5  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	*AU-WET PPB
9900N 14350E	2
9900N 14400E	3
9900N 14450E	3
9900N 14500E	2
9700N 13200E	2
9700N 13250E	2
9700N 13300E	4
9700N 13350E	2
9700N 13400E	2
9700N 13450E	3
9700N 13500E	2
9700N 13550E	2
9700N 13600E	2
9700N 13650E	4
9700N 13700E	2
9700N 13750E	4
9700N 13800E	3
9700N 13850E	2
9700N 13900E	2
9700N 13950E	2
9700N 14000E	3
9700N 14050E	2
9700N 14100E	2
9700N 14150E	2
9700N 14200E	3
9700N 14250E	2
9700N 14300E	2
9700N 14350E	2
9700N 14400E	2
9700N 14450E	2

\*10 GM WET GEOCHEM.

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*Certificate of Geochem*

Company: REA GOLD  
Project:  
Attention: G. MEDFORD

File: 8-1790/P6  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
---------------	----------------

9700N 14500E	2
--------------	---

\* 10 GRAM WET GEOCHEM

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***Certificate of GEOCHEM***

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1794/P1  
Date: OCT 15/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L6060 000	12
L6060 010	3
L6060 020	2
L6060 030	2
L6060 040	9
L6060 050	10
L6060 060	21
L6060 070	4
L6060 080	3
L6060 090	2
L6060 100	5
L6060 110	12
L6060 120	28
L6060 130	10
L6060 140	5
L6060 150	2
L6035 000	11
L6035 010	2
L6035 020	3
L6035 030	4
L6035 040	4
L6035 050	3
L6035 060	10
L6035 070	5
L6035 080	4
L6035 090	3
L6035 100	9
L6035 110	4
L6035 120	3
L6035 130	2

\*10 GRAM WET GEOCHEM

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Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1794/P2  
Date: OCT 15/88  
Type: SOIL GEOCHEM

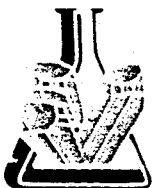
We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L6035 140	3
L6035 150	4

\*10 GRAM WET GEOCHEM

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*Certificate of Geochem*

Company: REAGOLD  
Project:  
Attention: G. MEDFORD

File: 8-1794/P4  
Date: OCT 21/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L11300N 8700E	2
L11300N 8750E	2
L11300N 8800E	2
L11300N 8850E	2
L11300N 8900E	2
-----	
L11300N 8950E	3
L11300N 9000E	2
L11300N 9050E	2
L11300N 9100E	3
L11300N 9150E	2
-----	
L11300N 9200E	3
L11300N 9250E	2
L11300N 9300E	2
L11300N 9350E	2
L11300N 9400E	3
-----	
L11300N 9450E	2
L11300N 9500E	2
L11300N 9550E	2
L11300N 9600E	2
L11300N 9650E	2
-----	
L11300N 9700E	3
L11300N 9750E	2
L11300N 9790E	3
L11300N 9800E	2
L11300N 9850E	34
-----	
L11300N 9900E	2
L11300N 9950E	2
L11300N 10000E	2
L11100N 9100E	2
L11100N 9150E	2

\*10 GRAM WET GEOCHEM

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Certificate of Geochem

Company: REAGOLD  
Project:  
Attention: G. MEDFORD

File: 8-1794/P5  
Date: OCT 21/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L11100N 9200E	3
L11100N 9250E	2
L11100N 9300E	2
L11100N 9350E	2
L11100N 9400E	2
-----	
L11100N 9450E	2
L11100N 9500E	2
L11100N 9550E	2
L11100N 9600E	3
L11100N 9650E	2
-----	
L11100N 9700E	2
L11100N 9750E	2
L11100N 9800E	4
L11100N 9850E	2
L11100N 9900E	2
-----	
L11100N 9950E	2
L11100N 10000E	2

\*10 GRAM WET GEOCHEM

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*Certificate of GEOCHEM*

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1817/P1  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* FPB
12100N 8500E	2
12100N 8550E	3
12100N 8600E	2
12100N 8650E	2
12100N 8700E	3
12100N 8750E	4
12100N 8800E	2
12100N 8850E	3
12100N 8900E	2
12100N 8950E	4
12100N 9000E	2
12100N 9050E	2
12100N 9100E	32
12100N 9150E	2
12100N 9200E	3
12100N 9250E	2
12100N 9300E	2
12100N 9350E	2
12100N 9400E	2
12100N 9450E	3
12100N 9500E	2
12100N 9550E	2
12100N 9600E	2
12100N 9650E	2
12100N 9700E	3
12100N 9750E	2
12100N 9800E	2
12100N 9850E	2
12100N 9900E	2
12100N 9950E	2

\* 10 GRAM WET GEOCHEM

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*Certificate of Geochem*

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1817/P2  
Date: OCT 20/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
12100N 10000E	3
11900N 8700E	2
11900N 8750E	3
11900N 8800E	2
11900N 8850E	2
11900N 8900E	3
11900N 8950E	65
11900N 9000E	2
11900N 9050E	3
11900N 9100E	2
11900N 9150E	2
11900N 9200E	2
11900N 9250E	4
11900N 9300E	2
11900N 9350E	2
11900N 9400E	2
11900N 9450E	2
11900N 9500E	3
11900N 9550E	2
11900N 9600E	4
11900N 9650E	2
11900N 9700E	2
11900N 9750E	2
11900N 9800E	2
11900N 9850E	4
11900N 9900E	2
11900N 9950E	2
11900N 10000E	2

\* 10 GRAM WET GEOCHEM

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*Certificate of GEOCHEM*

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1850/P1  
Date: OCT 21/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
86+00N-88+70E	3
87+50N-88+60E	2
89+00N-88+60E	2
90+00N-88+70E	10

\*10 GRAM WET GEOCHEM

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Certificate of Geochem

Company: REAGOLD  
Project:  
Attention: G. MEDFORD

File: 8-1794/P3  
Date: OCT 22/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET* PPB
L6385N 9350E	2
L6385N 9375E	3
L6385N 9400E	2
L6385N 9425E	3
L6400N 9350A	2
L6400N 9375A	2
L6400N 9400A	2
L6400N 9425EA	2
L6415N 9350E	4
L6415N 9375E	3
L6415N 9400E	2
L6415N 9425E	2
F 000S	2
F 050S	3
F 100S	2
F 150S	2
F 200S	2
F 250S	2
F 300S	3
F 350S	2
F 400S	2
F 450S	4
F 500S	2
F 550S	3
F 600S	2
F 650S	2
L11300N 8500E	3
L11300N 8550E	2
L11300N 8600E	2
L11300N 8650E	215

\*10 GRAM WET GEOCHEM

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TELEPHONE: (705) 264-9996

Certificate of GEOCHEM

Company: REAGOLD  
Project: FLAP  
Attention: G. MEDFORD

File: 8-1872/P1  
Date: OCT. 25/88  
Type: SOIL GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	AU-WET PPB
------------------	---------------

L75N-92+95EG	75
--------------	----

Certified by \_\_\_\_\_

MIN-EN LABORATORIES LTD.

ACME ANALYTICAL LABORATORIES LTD.  
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6  
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: AUG 23 1988

DATE REPORT MAILED: *Sept. 7/88*

### GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: SOIL -80 MESH  
AU\* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.  
*P. Pulverized*

ASSAYER: *C. Long* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

GUINET MANAGEMENT PROJECT FLAP FILE # 88-3926 ✓ Page 1

SAMPLE#	AU*
	ppb
L110+00N 95+00E	3
L110+00N 95+50E	1
L110+00N 96+00E	1
L110+00N 96+50E	2
L110+00N 97+00E	1
L110+00N 97+50E	3
L110+00N 98+00E	1
L110+00N 98+50E	1
L110+00N 99+00E	1
L110+00N 99+50E	1
L110+00N 100+00E	1
L110+00N 100+50E	2
L110+00N 101+00E	1
L110+00N 101+50E	1
L110+00N 102+00E	1
L110+00N 102+50E	1
L110+00N 103+00E	1
L110+00N 103+50E	1
L110+00N 104+00E	1
L110+00N 105+00E	1
L110+00N 105+50E	3
L110+00N 106+00E	1
L110+00N 108+00E	1
L110+00N 108+50E	1
L110+00N 109+00E	2
L110+00N 109+50E	1
L110+00N 110+00E	1
L110+00N 110+50E	12
L110+00N 111+00E	3
L110+00N 111+50E	1
L110+00N 112+00E	1
L110+00N 112+50E	2
L110+00N 113+00E	1
L110+00N 113+50E	1
L110+00N 114+00E	1
L110+00N 114+50E	1

SAMPLE#	AU*
	ppb
L110+00N 115+00E	2
L110+00N 115+50E	2
L110+00N 116+00E	1
L110+00N 116+50E	2
L110+00N 118+50E	2
L110+00N 119+00E	1
L110+00N 119+50E	1
L110+00N 120+00E	2
L110+00N 121+00E	2
L110+00N 122+00E	4
L110+00N 122+50E	1
L110+00N 123+00E	1
L110+00N 123+50E	2
L110+00N 124+00E	1
L110+00N 124+50E	1
L110+00N 125+00E	2
L110+00N 125+50E	1
L110+00N 126+00E	2
L110+00N 126+50E	2
L110+00N 127+00E	1
L108+00N 103+50E	3
L108+00N 104+00E	2
L108+00N 104+50E	2
L108+00N 105+00E	11
L108+00N 105+50E	2
L108+00N 106+00E	2
L108+00N 106+50E	3
L108+00N 107+00E	1
L108+00N 107+50E	1
L108+00N 108+00E	1
L108+00N 108+50E	2
L108+00N 109+00E	1
L108+00N 109+50E	1
L108+00N 110+00E	5
L108+00N 110+50E	1
L108+00N 111+00E	3

SAMPLE#	AU*
	ppb
L108+00N 111+50E	1
L108+00N 112+00E	3
L108+00N 112+50E	2
L108+00N 113+00E	2
L108+00N 113+50E	1
L108+00N 114+00E	2
L108+00N 114+50E	1
L108+00N 115+00E	2
L108+00N 115+50E	5
L108+00N 116+00E	8
L108+00N 116+50E	3
L108+00N 117+00E	1
L108+00N 117+50E	1
L108+00N 118+00E	2
L108+00N 118+50E	1
L108+00N 119+00E	1
L108+00N 119+50E	1
L108+00N 120+00E	2
L108+00N 120+50E	3
L108+00N 121+00E	5
L108+00N 121+50E	5
L108+00N 122+00E	4
L108+00N 122+50E	4
L108+00N 123+00E	5
L108+00N 124+00E	4
L108+00N 124+50E	1
L106+00N 85+00E	2
L106+00N 85+50E	1
L106+00N 86+00E	1
L106+00N 86+50E	2
L106+00N 87+00E	1
L106+00N 87+50E	1
L106+00N 88+00E	1
L106+00N 88+50E	3
L106+00N 89+00E	3
L106+00N 89+50E	3



SAMPLE#	AU*
	ppb
L106+00N 90+00E	1
L106+00N 90+50E	1
L106+00N 91+00E	8
L106+00N 91+50E	3
L106+00N 92+00E	1
L106+00N 92+50E	1
L106+00N 93+00E	1
L106+00N 93+50E	4
L106+00N 94+00E	3
L106+00N 94+50E	7
L106+00N 95+00E	1
L106+00N 95+50E	1
L106+00N 96+00E	1
L106+00N 96+50E	3
L106+00N 97+00E	1
L106+00N 97+50E	1
L106+00N 98+00E	1
L106+00N 98+50E	1
L106+00N 99+00E	1
L106+00N 99+50E	9
L106+00N 100+00E	3
L106+00N 100+50E	4
L106+00N 101+00E	3
L106+00N 101+50E	3
L106+00N 102+00E	1
L106+00N 102+50E	4
L106+00N 103+00E	5
L106+00N 103+50E	1
L106+00N 104+00E	1
L106+00N 104+50E	1
L106+00N 105+00E	1
L106+00N 105+50E	1
L106+00N 106+00E	1
L106+00N 106+50E	1
L106+00N 107+00E	3
L106+00N 107+50E	1

SAMPLE#	AU*
	ppb
L106+00N 108+00E	1
L106+00N 108+50E	2
L106+00N 109+00E	1
L106+00N 109+50E	1
L106+00N 110+00E	1
L106+00N 110+50E	1
L106+00N 111+00E	1
L106+00N 111+50E	1
L106+00N 112+00E	1
L106+00N 112+50E	1
L106+00N 113+00E	3
L106+00N 113+50E	1
L106+00N 114+00E	4
L106+00N 114+50E	1
L106+00N 115+00E	1
L106+00N 115+50E	1
L106+00N 116+00E	1
L106+00N 116+50E	1
L106+00N 117+00E	1
L106+00N 117+50E	1
L106+00N 118+00E	3
L106+00N 118+50E	1
L106+00N 119+00E	1
L106+00N 119+50E	1
L106+00N 120+00E	1
L106+00N 120+50E	1
L106+00N 121+00E	2
L106+00N 121+50E	3
L106+00N 122+00E	1
L106+00N 122+50E	2
L106+00N 123+00E	1
L106+00N 123+50E	1
L106+00N 124+00E	2
L106+00N 124+50E	1
L106+00N 125+00E	1
L106+00N 125+50E	1

SAMPLE#	AU*
	ppb
L106+00N 126+00E	1
L106+00N 126+50E	2
L106+00N 127+00E	2
L106+00N 127+50E	1
L106+00N 128+00E	1
L106+00N 128+50E	23
L106+00N 129+00E	2
L106+00N 129+50E	1
L106+00N 130+00E	2
L106+00N 130+50E	198
L106+00N 131+00E	2
L106+00N 131+50E	3
L106+00N 132+00E	1
L106+00N 132+50E	1
L106+00N 133+00E	2
L106+00N 133+50E	1
L106+00N 134+00E	3
L106+00N 134+50E	1
L106+00N 135+00E	1
L106+00N 135+50E	1
L106+00N 136+00E	3
L106+00N 136+50E	1
L106+00N 137+00E	1
L106+00N 137+50E	1
L106+00N 138+00E	5
L106+00N 138+50E	1
L106+00N 139+00E	1
L106+00N 139+50E	3
L106+00N 140+00E	2
L106+00N 140+50E	1
L106+00N 141+00E	1
L106+00N 141+50E	1
L106+00N 142+00E	1
L106+00N 142+50E	1
L106+00N 143+00E	2
L106+00N 143+50E	1

SAMPLE#	AU*
	ppb
L106+00N 144+00E P	1
L106+00N 144+50E P	1
L106+00N 145+00E P	1
L104+00N 85+00E	1
L104+00N 85+50E	1
L104+00N 86+00E	2
L104+00N 86+50E	1
L104+00N 87+00E	1
L104+00N 87+50E	1
L104+00N 88+00E	1
L104+00N 88+50E	1
L104+00N 89+00E	1
L104+00N 89+50E	1
L104+00N 90+00E	1
L104+00N 90+50E	1
L104+00N 91+00E	1
L104+00N 91+50E	1
L104+00N 92+00E	1
L104+00N 92+50E	2
L104+00N 93+00E	1
L104+00N 93+50E	1
L104+00N 94+00E	2
L104+00N 94+50E	1
L104+00N 95+00E	1
L104+00N 95+50E	1
L104+00N 96+00E	1
L104+00N 97+00E	2
L104+00N 97+50E	1
L104+00N 98+00E	2
L104+00N 98+50E	2
L104+00N 99+00E	1
L104+00N 99+50E	1
L104+00N 100+00E	1
L104+00N 100+50E	2
L104+00N 101+00E	1
L104+00N 101+50E	1

SAMPLE#	AU*	ppb
L104+00N 102+00E	1	
L104+00N 102+50E	1	
L104+00N 103+00E	1	
L104+00N 103+50E	2	
L104+00N 104+00E	1	
L104+00N 104+50E	1	
L104+00N 105+00E	1	
L104+00N 105+50E	5	
L104+00N 106+00E	1	
L104+00N 106+50E	1	
L104+00N 107+00E	1	
L104+00N 107+50E	1	
L104+00N 108+00E	2	
L104+00N 108+50E	1	
L104+00N 109+00E	1	
L104+00N 109+50E	2	
L104+00N 110+00E	1	
L104+00N 110+50E	1	
L104+00N 111+00E	1	
L104+00N 111+50E	1	
L104+00N 112+00E	1	
L104+00N 112+50E	1	
L104+00N 113+00E	1	
L104+00N 113+50E	1	
L104+00N 114+00E	1	
L104+00N 114+50E	9	
L104+00N 115+00E	1	
L104+00N 115+50E	1	
L104+00N 116+00E	1	
L104+00N 116+50E	1	
L104+00N 117+00E	2	
L104+00N 117+50E	1	
L104+00N 118+00E	1	
L104+00N 118+50E	2	
L104+00N 119+00E	1	
L104+00N 119+50E	1	

SAMPLE#	AU*
	ppb
L104+00N 120+00E	1
L104+00N 120+50E	1
L104+00N 121+00E	1
L104+00N 121+50E	1
L104+00N 122+00E	1
L104+00N 122+50E	2
L104+00N 123+00E	1
L104+00N 123+50E	2
L104+00N 124+00E	1
L104+00N 124+50E	2
L104+00N 125+00E	1
L104+00N 125+50E	1
L104+00N 126+00E	1
L104+00N 126+50E	1
L104+00N 127+00E	2
L104+00N 127+50E	1
L104+00N 128+00E	1
L104+00N 128+50E	2
L104+00N 129+00E	1
L104+00N 129+50E	2
L104+00N 130+00E	1
L104+00N 130+50E	1
L104+00N 131+00E	1
L104+00N 131+50E	2
L104+00N 132+00E	1
L104+00N 132+50E	2
L104+00N 133+00E	1
L104+00N 133+50E	1
L104+00N 134+00E	1
L104+00N 134+50E	1
L104+00N 135+00E	2
L104+00N 135+50E	1
L104+00N 136+00E	1
L104+00N 136+50E	2
L104+00N 137+00E	1
L104+00N 137+50E	1

SAMPLE#	AU*
	ppb
L104+00N 138+00E	1
L104+00N 138+50E	1
L104+00N 139+00E	2
L104+00N 139+50E	1
L104+00N 140+00E	1
L104+00N 140+50E	1
L104+00N 141+00E	1
L104+00N 141+50E	1
L104+00N 142+00E	1
L104+00N 142+50E	1
L104+00N 143+00E	2
L104+00N 143+50E	1
L104+00N 144+00E	13
L104+00N 144+50E	1
L104+00N 145+00E	2
L102+00N 85+00E	1
L102+00N 85+50E	1
L102+00N 86+00E	1
L102+00N 86+50E	1
L102+00N 87+00E	23
L102+00N 87+50E	1
L102+00N 88+00E	1
L102+00N 88+50E	1
L102+00N 89+00E	4
L102+00N 89+50E	1
L102+00N 90+00E	1
L102+00N 90+50E	1
L102+00N 91+00E	1
L102+00N 91+50E	22
L102+00N 92+00E	1
L102+00N 92+50E	1
L102+00N 93+00E	1
L102+00N 93+50E	1
L102+00N 94+00E	1
L102+00N 94+50E	2
L102+00N 95+00E	1

SAMPLE#	AU*
	ppb
L102+00N 95+50E	1
L102+00N 96+00E	7
L102+00N 96+50E	5
L102+00N 97+00E	11
L102+00N 97+50E	3
L102+00N 98+00E	1
L102+00N 98+50E	7
L102+00N 99+00E	1
L102+00N 99+50E	1
L102+00N 100+00E	1
L102+00N 100+50E	1
L102+00N 101+00E	6
L102+00N 101+50E	1
L102+00N 102+50E	5
L102+00N 103+00E	4
L102+00N 103+50E	7
L102+00N 104+00E	8
L102+00N 104+50E	1
L102+00N 105+00E	3
L102+00N 105+50E	2
L102+00N 106+00E	1
L102+00N 106+50E	1
L102+00N 107+00E	1
L102+00N 107+50E	8
L102+00N 108+00E	1
L102+00N 108+50E	3
L102+00N 109+00E	2
L102+00N 109+50E	4
L102+00N 110+00E	4
L102+00N 110+50E	1
L102+00N 111+00E	1
L102+00N 111+50E	9
L102+00N 112+00E	3
L102+00N 112+50E	1
L102+00N 113+00E	1
L102+00N 113+50E	1



SAMPLE#	AU*
	ppb
L102+00N 114+00E	1
L102+00N 114+50E	1
L102+00N 115+00E	1
L102+00N 115+50E	2
L102+00N 116+00E	1
L102+00N 116+50E	1
L102+00N 117+00E	1
L102+00N 117+50E	1
L102+00N 118+00E	2
L102+00N 118+50E	1
L102+00N 119+00E	1
L102+00N 119+50E	1
L102+00N 120+00E	1
L102+00N 120+50E	1
L102+00N 121+00E	1
L102+00N 121+50E	1
L102+00N 122+00E	1
L102+00N 122+50E	4
L102+00N 123+00E	1
L102+00N 123+50E	2
L102+00N 124+00E	1
L102+00N 124+50E	1
L102+00N 125+00E	1
L102+00N 125+50E	2
L102+00N 126+00E	1
L102+00N 126+50E	1
L102+00N 127+00E	1
L102+00N 127+50E	1
L102+00N 128+00E	1
L102+00N 128+50E	1
L102+00N 129+00E	2
L102+00N 129+50E	1
L102+00N 130+00E	6
L102+00N 130+50E	1
L102+00N 131+00E	1
L102+00N 131+50E	1

SAMPLE#	AU*
	ppb
L102+00N 132+00E	1
L102+00N 132+50E	1
L102+00N 133+00E	2
L102+00N 133+50E	1
L102+00N 134+00E	1
L102+00N 134+50E	1
L102+00N 135+00E	1
L102+00N 135+50E	2
L102+00N 136+00E	2
L102+00N 136+50E	2
L102+00N 137+00E	1
L102+00N 137+50E	2
L102+00N 138+00E	2
L102+00N 138+50E	2
L102+00N 139+00E	3
L102+00N 140+00E	2
L102+00N 140+50E	1
L102+00N 141+00E	1
L102+00N 141+50E	1
L102+00N 142+00E	1
L102+00N 142+50E	3
L102+00N 143+00E	1
L102+00N 143+50E	1
L102+00N 144+00E	1
L102+00N 144+50E	1
L102+00N 145+00E	2
L100+00N 85+00E	1
L100+00N 85+50E	4
L100+00N 86+00E	1
L100+00N 86+50E	1
L100+00N 87+00E	2
L100+00N 87+50E	1
L100+00N 88+00E	1
L100+00N 88+50E	1
L100+00N 89+00E	46
L100+00N 89+50E	1

SAMPLE#	AU*
	ppb
L100+00N 90+00E	1
L100+00N 90+50E	1
L100+00N 91+00E	1
L100+00N 91+50E	2
L100+00N 92+00E	1
L100+00N 92+50E	2
L100+00N 93+00E	1
L100+00N 93+50E	1
L100+00N 94+00E	1
L100+00N 94+50E	1
L100+00N 95+00E	1
L100+00N 95+50E	2
L100+00N 96+00E	1
L100+00N 96+50E	1
L100+00N 97+00E	1
L100+00N 97+50E	2
L100+00N 98+00E	1
L100+00N 98+50E	1
L100+00N 99+00E	1
L100+00N 99+50E	16
L100+00N 100+00E	1
L100+00N 100+50E	1
L100+00N 101+00E	1
L100+00N 101+50E	1
L100+00N 102+00E	1
L100+00N 102+50E	1
L100+00N 103+00E	2
L100+00N 103+50E	1
L100+00N 104+00E	2
L100+00N 104+50E	1
L100+00N 105+00E	1
L100+00N 105+50E	2
L100+00N 106+00E	1
L100+00N 106+50E	1
L100+00N 107+00E	1
L100+00N 107+50E	1

SAMPLE#	AU* ppb
L100+00N 108+00E	1
L100+00N 108+50E	1
L100+00N 109+00E	1
L100+00N 109+50E	1
L100+00N 110+00E	2
L100+00N 110+50E	1
L100+00N 111+00E	1
L100+00N 111+50E	1
L100+00N 112+00E	1
L100+00N 112+50E	1
L100+00N 113+00E	1
L100+00N 113+50E	1
L100+00N 114+00E	19
L100+00N 114+50E	1
L100+00N 115+00E	3
L100+00N 115+50E	3
L100+00N 116+00E	1
L100+00N 116+50E	3
L100+00N 117+00E	4
L100+00N 117+50E	1
L100+00N 118+00E	3
L100+00N 118+50E	1
L100+00N 119+00E	2
L100+00N 119+50E P	1
L100+00N 120+00E P	1
L100+00N 120+50E P	1
L100+00N 121+00E	1
L100+00N 121+50E	1
L100+00N 122+00E	2
L100+00N 122+50E	1
L100+00N 123+00E	1
L100+00N 123+50E	1
L100+00N 124+00E	1
L100+00N 124+50E	2
L100+00N 125+00E P	1
L100+00N 125+50E	1

SAMPLE#	AU*
	ppb
L100+00N 126+00E	1
L100+00N 126+50E	1
L100+00N 127+00E	1
L100+00N 127+50E	1
L100+00N 128+00E	1
L100+00N 128+50E	1
L100+00N 129+00E	1
L100+00N 129+50E	1
L100+00N 130+00E	1
L100+00N 130+50E	1
L100+00N 131+00E	1
L100+00N 131+50E	1
L100+00N 132+00E	1
L100+00N 132+50E	1
L100+00N 133+00E	3
L100+00N 133+50E	1
L100+00N 134+00E	1
L100+00N 134+50E	1
L100+00N 135+00E	1
L100+00N 135+50E	2
L100+00N 136+00E	1
L100+00N 136+50E	1
L100+00N 137+00E	1
L100+00N 137+50E	1
L100+00N 138+00E	1
L100+00N 138+50E	1
L100+00N 139+00E	1
L100+00N 139+50E	1
L100+00N 140+00E	1
L100+00N 140+50E	1
L100+00N 141+00E	1
L100+00N 141+50E	1
L100+00N 142+00E	1
L100+00N 142+50E	13
L100+00N 143+00E	1
L100+00N 143+50E	1

SAMPLE#	AU*
	ppb
L100+00N 144+00E	1
L100+00N 144+50E	2
L100+00N 145+00E	1
L98+00N 85+00E	3
L98+00N 85+50E	1
L98+00N 86+00E	1
L98+00N 86+50E	1
L98+00N 87+00E	1
L98+00N 87+50E	1
L98+00N 88+00E	2
L98+00N 88+50E	1
L98+00N 89+00E	1
L98+00N 89+50E	1
L98+00N 90+00E	2
L98+00N 90+50E	1
L98+00N 91+00E	1
L98+CON 91+50E	1
L98+00N 92+00E	2
L98+00N 92+50E	1
L98+00N 93+00E	1
L98+00N 93+50E	1
L98+00N 94+00E	2
L98+00N 94+50E	1
L98+00N 95+00E P	1
L98+00N 95+50E	2
L98+00N 96+00E	1
L98+00N 96+50E	1
L98+00N 97+00E	1
L98+00N 97+50E	1
L98+CON 98+00E	1
L98+00N 98+50E	1
L98+00N 99+00E	1
L98+00N 99+50E	1
L98+00N 100+00E	1
L98+00N 115+00E	1
L98+00N 115+50E	1

SAMPLE#	AU* ppb
L98+00N 116+00E	2
L98+00N 116+50E	1
L98+00N 117+00E	13
L98+00N 117+50E	1
L98+00N 118+00E	1
L98+00N 118+50E	1
L98+00N 119+00E P	3
L98+00N 119+50E	1
L98+00N 120+00E P	1
L98+00N 120+50E	1
L98+00N 121+00E	1
L98+00N 121+50E	3
L98+00N 122+00E	1
L98+00N 122+50E	1
L98+00N 123+00E	1
L98+00N 123+50E P	1
L98+00N 124+00E	1
L98+00N 124+50E	1
L98+00N 125+00E	2
L98+00N 125+50E	1
L98+00N 126+00E	1
L98+00N 126+50E	1
L98+00N 127+00E	2
L98+00N 127+50E	1
L98+00N 128+00E	1
L98+00N 128+50E	2
L98+00N 129+00E	1
L98+00N 129+50E	1
L98+00N 130+00E	1
L98+00N 130+50E	1
L98+00N 131+00E	1
L98+00N 131+50E	3
L98+00N 132+00E	1
L98+00N 132+50E	1
L98+00N 133+00E	1
L98+00N 133+50E	1

SAMPLE#	AU*
	ppb
L98+00N 134+00E	1
L98+00N 134+50E	1
L98+00N 135+00E	10
L98+00N 135+50E	1
L98+00N 136+00E	1
L98+00N 136+50E	59
L98+00N 137+00E	45
L98+00N 137+50E	9
L98+00N 138+00E	1
L98+00N 138+50E	95
L98+00N 139+00E	3
L98+00N 139+50E	6
L98+00N 140+00E	2
L98+00N 140+50E	1
L98+00N 141+00E	2
L98+00N 141+50E	4
L98+00N 142+00E	15
L98+00N 142+50E	2
L98+00N 143+00E	1
L98+00N 143+50E	1
L98+00N 144+00E	1
L98+00N 144+50E	2
L98+00N 145+00E	2
L96+00N 85+00E	1
L96+00N 85+50E	38
L96+00N 86+00E	2
L96+00N 86+50E	2
L96+00N 87+00E	1
L96+00N 87+50E	7
L96+00N 88+00E	1
L96+00N 88+50E	1
L96+00N 89+00E	4
L96+00N 89+50E	5
L96+00N 90+00E	2
L96+00N 90+50E	18
L96+00N 91+00E	5



SAMPLE#	AU*
	ppb
L96+00N 91+50E	1
L96+00N 92+00E	1
L96+00N 92+50E	5
L96+00N 93+00E	1
L96+00N 93+50E	4
L96+00N 94+00E	1
L96+00N 94+50E	1
L96+00N 95+00E	1
L96+00N 95+50E	3
L96+00N 96+00E	2
L96+00N 96+50E	2
L96+00N 97+00E	3
L96+00N 97+50E	4
L96+00N 98+00E	2
L96+00N 98+50E	1
L96+00N 99+00E	4
L96+00N 99+50E	1
L96+00N 100+00E	1
L96+00N 115+00E	1
L96+00N 115+50E	1
L96+00N 116+00E	1
L96+00N 116+50E	1
L96+00N 117+00E	2
L96+00N 117+50E	2
L96+00N 118+00E	5
L96+00N 118+50E	1
L96+00N 119+00E	2
L96+00N 119+50E	1
L96+00N 120+00E	1
L96+00N 120+50E	1
L96+00N 121+00E	1
L96+00N 121+50E	1
L96+00N 122+00E	1
L96+00N 122+50E	1
L96+00N 123+00E	4
L96+00N 123+50E	3

SAMPLE#	AU*
	ppb
L96+00N 124+00E	1
L96+00N 124+50E	1
L96+00N 125+00E	1
L96+00N 125+50E	1
L96+00N 126+00E	1
L96+00N 126+50E	1
L96+00N 127+00E	1
L96+00N 127+50E	1
L96+00N 128+00E	1
L96+00N 128+50E	2
L96+00N 129+00E	1
L96+00N 129+50E	1
L96+00N 130+00E	4
L96+00N 130+50E	1
L96+00N 131+00E	1
L96+00N 131+50E	1
L96+00N 132+00E	1
L96+00N 132+50E	2
L96+00N 133+00E	1
L96+00N 134+00E	1
L96+00N 134+50E	1
L96+00N 135+00E	1
L96+00N 135+50E	1
L96+00N 136+00E	1
L96+00N 136+50E	2
L96+00N 137+00E	7
L96+00N 137+50E	10
L96+00N 138+00E	1
L96+00N 138+50E	1
L96+00N 139+00E	1
L96+00N 139+50E	2
L96+00N 140+00E	1
L96+00N 140+50E	3
L96+00N 141+00E	1
L96+00N 141+50E	1
L96+00N 142+00E	1

SAMPLE#	AU*
	ppb
L96+00N 142+50E	1
L96+00N 143+00E	1
L96+00N 143+50E	1
L96+00N 144+00E	1
L96+00N 144+50E	1
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L94+00N 86+00E	1
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L94+00N 90+50E	1
L94+00N 91+00E	3
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L94+00N 92+50E	16
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L94+00N 98+00E	1
L94+00N 98+50E	1
L94+00N 99+00E	1
L94+00N 99+50E	1

SAMPLE#	AU*
	ppb
L94+00N 100+00E	3
L94+00N 115+00E	9
L94+00N 115+50E	1
L94+00N 116+00E	2
L94+00N 116+50E	2
L94+00N 117+00E	1
L94+00N 117+50E	2
L94+00N 118+00E	3
L94+00N 118+50E	2
L94+00N 119+00E	1
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L94+00N 120+00E	1
L94+00N 120+50E	1
L94+00N 121+00E	2
L94+00N 121+50E	2
L94+00N 122+00E	2
L94+00N 122+50E	1
L94+00N 123+00E	1
L94+00N 123+50E	2
L94+00N 124+00E	6
L94+00N 124+50E	2
L94+00N 125+00E	4
L94+00N 125+50E	3
L94+00N 128+00E	2
L94+00N 128+50E	6
L94+00N 129+00E	7
L94+00N 129+50E	2
L94+00N 130+00E	7
L92+00N 85+00E	3
L92+00N 85+50E	2
L92+00N 86+00E	1
L92+00N 86+50E	2
L92+00N 87+00E	2
L92+00N 87+50E	1
L92+00N 88+00E	1
L92+00N 88+50E	1

SAMPLE#	AU*
	ppb
L92+00N 89+00E	1
L92+00N 89+50E	1
L92+00N 90+00E	1
L92+00N 90+50E	1
L92+00N 91+00E	1
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L92+00N 92+50E	1
L92+00N 93+00E	1
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L92+00N 99+00E	1
L92+00N 99+50E	2
L92+00N 100+00E	1
L92+00N 115+00E	1
L92+00N 115+50E	1
L92+00N 116+00E	3
L92+00N 116+50E	4
L92+00N 117+00E	2
L92+00N 117+50E	1
L92+00N 118+00E	2
L92+00N 118+50E	3
L92+00N 119+00E	1
L92+00N 119+50E	2
L92+00N 120+00E	1
L92+00N 120+50E	2
L92+00N 121+00E	7

SAMPLE#	AU*
	ppb
L92+00N 121+50E	1
L92+00N 122+00E	8
L92+00N 122+50E	1
L92+00N 123+00E	1
L92+00N 123+50E	1
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L92+00N 125+00E	1
L92+00N 125+50E	2
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L92+00N 130+00E	1
L90+00N 85+00E	4
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L90+00N 86+00E	1
L90+00N 86+50E	1
L90+00N 87+00E	1
L90+00N 87+50E	1
L90+00N 88+00E	1
L90+00N 88+50E	1
L90+00N 89+00E	1
L90+00N 89+50E	2
L90+00N 90+00E	1
L90+00N 90+50E	1
L90+00N 91+00E	1
L90+00N 91+50E	1
L90+00N 92+00E	1
L90+00N 92+50E	10
L90+00N 93+00E	1
L90+00N 93+50E	1

SAMPLE#	AU*
	ppb
L90+00N 94+00E	4
L90+00N 94+50E	1
L90+00N 95+00E	1
L90+00N 95+50E	1
L90+00N 96+00E	2
L90+00N 96+50E	1
L90+00N 97+00E	1
L90+00N 97+50E	1
L90+00N 98+00E	1
L90+00N 98+50E	1
L90+00N 99+00E	1
L90+00N 99+50E	2
L90+00N 100+00E	1
L90+00N 115+00E	1
L90+00N 115+50E	1
L90+00N 116+00E	1
L90+00N 116+50E	2
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L90+00N 117+50E	1
L90+00N 118+00E	1
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L90+00N 119+50E	1
L90+00N 120+00E	3
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L90+00N 122+00E	1
L90+00N 122+50E	1
L90+00N 123+00E	1
L90+00N 123+50E	2
L90+00N 124+00E	1
L90+00N 124+50E	1
L90+00N 125+00E	1
L90+00N 125+50E	1
L90+00N 126+00E	2

SAMPLE#	AU*
	ppb
L90+00N 126+50E	1
L90+00N 127+00E	1
L90+00N 127+50E	1
L90+00N 128+00E	3
L90+00N 128+50E	1
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L90+00N 129+50E	1
L90+00N 130+00E	3
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L88+00N 86+00E	9
L88+00N 86+50E	3
L88+00N 87+00E	1
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L88+00N 88+00E	1
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L88+00N 89+00E	2
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L88+00N 90+00E	1
L88+00N 90+50E	1
L88+00N 91+00E	3
L88+00N 91+50E	1
L88+00N 92+00E	1
L88+00N 92+50E	3
L88+00N 93+00E	4
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L88+00N 96+50E	1
L88+00N 97+00E	1
L88+00N 97+50E	1
L88+00N 98+00E	5
L88+00N 98+50E	1



SAMPLE#	AU*
	ppb
L88+00N 99+00E	2
L88+00N 99+50E	1
L88+00N 100+00E	1
L88+00N 115+00E	1
L88+00N 115+50E	1
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L88+00N 117+00E	1
L88+00N 117+50E	2
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L88+00N 128+00E	1
L88+00N 128+50E	7
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L88+00N 129+50E	1
L88+00N 130+00E	1
L86+00N 85+00E	2
L86+00N 85+50E	1
L86+00N 86+00E	1
L86+00N 86+50E	1
L86+00N 87+00E	1

SAMPLE#	AU*
	ppb
L86+00N 87+50E	1
L86+00N 88+00E	1
L86+00N 88+50E	1
L86+00N 89+00E	1
L86+00N 89+50E	2
L86+00N 90+00E	1
L86+00N 90+50E	1
L86+00N 91+00E	2
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L86+00N 92+00E	1
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L86+00N 118+50E	1
L86+00N 119+00E	1
L86+00N 119+50E	1
L86+00N 120+00E	1

SAMPLE#	AU*
	ppb
L86+00N 120+50E	1
L86+00N 121+00E	1
L86+00N 121+50E	1
L86+00N 122+00E	4
L86+00N 122+50E	2
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L86+00N 123+50E	2
L86+00N 124+50E	1
L86+00N 125+00E	2
L86+00N 125+50E	1
L86+00N 126+00E	2
L86+00N 126+50E	1
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L84+00N 85+50E	2
L84+00N 86+00E	3
L84+00N 86+50E	4
L84+00N 87+00E	2
L84+00N 87+50E	1
L84+00N 88+00E	1
L84+00N 88+50E	1
L84+00N 89+00E	146
L84+00N 89+50E	1
L84+00N 90+00E	1
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L84+00N 91+00E	1
L84+00N 91+50E	1
L84+00N 92+00E	3
L84+00N 92+50E	3
L84+00N 93+00E	2

SAMPLE#	AU* ppb
L84+00N 93+50E	1
L84+00N 94+00E	1
L84+00N 94+50E	1
L84+00N 95+00E	1
L84+00N 95+50E	1
L84+00N 96+00E	2
L84+00N 96+50E	2
L84+00N 97+00E	1
L84+00N 97+50E	1
L84+00N 98+00E	1
L84+00N 98+50E	1
L84+00N 99+00E	1
L84+00N 99+50E	1
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L84+00N 118+00E	1
L84+00N 118+50E	4
L84+00N 119+00E	2
L84+00N 119+50E	2
L84+00N 120+00E	1
L84+00N 120+50E	1
L84+00N 121+00E	1
L84+00N 121+50E	1
L84+00N 122+00E	2
L84+00N 122+50E	1
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L84+00N 123+50E	1
L84+00N 124+00E	1
L84+00N 124+50E	1
L84+00N 125+00E	2
L84+00N 125+50E	2

SAMPLE#	AU*
	ppb
L84+00N 126+50E	1
L84+00N 127+00E	1
L84+00N 127+50E	2
L84+00N 128+00E	1
L84+00N 128+50E	1
L84+00N 129+00E	1
L84+00N 129+50E	47
L84+00N 130+00E	1
L82+00N 85+00E	2
L82+00N 85+50E	1
L82+00N 86+00E	1
L82+00N 86+50E	6
L82+00N 87+00E	1
L82+00N 87+50E	1
L82+00N 88+00E	1
L82+00N 88+50E	2
L82+00N 89+00E	116
L82+00N 89+50E	1
L82+00N 90+00E	2
L82+00N 90+50E	1
L82+00N 91+00E	1
L82+00N 91+50E	3
L82+00N 92+00E	1
L82+00N 92+50E	1
L82+00N 93+00E	1
L82+00N 93+50E	1
L82+00N 94+00E	1
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L82+00N 95+50E	1
L82+00N 96+00E	1
L82+00N 96+50E	1
L82+00N 97+00E	3
L82+00N 97+50E	2
L82+00N 98+00E	1
L82+00N 98+50E	1

SAMPLE#	AU*
	ppb
L82+00N 99+00E	1
L82+00N 99+50E	1
L82+00N 100+00E	1
L82+00N 115+00E	2
L82+00N 115+50E	1
L82+00N 116+00E	2
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L82+00N 117+00E	2
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L82+00N 123+00E	1
L82+00N 123+50E	2
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L82+00N 124+50E	3
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L82+00N 125+50E	1
L82+00N 126+00E	1
L82+00N 126+50E	2
L82+00N 128+00E	2
L82+00N 128+50E	1
L82+00N 129+00E	1
L82+00N 129+50E	2

### GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: P1-P21 SOIL P22-P23 SILT  
AU\* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.  
*P. -40 Mesh, Pulverized.*

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

GUINET MANAGEMENT PROJECT FLAP FILE # 88-3927 Page 1

SAMPLE#	AU*
	ppb
L80+00N 85+00E	2
L80+00N 85+50E	1
L80+00N 86+00E	1
L80+00N 86+50E	1
L80+00N 87+00E	1
L80+00N 87+50E	1
L80+00N 88+00E	1
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L80+00N 90+50E	1
L80+00N 91+00E	1
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L80+00N 116+00E	1
L80+00N 116+50E	1
L80+00N 117+00E	3
L80+00N 117+50E	2
L80+00N 118+00E	1

SAMPLE#	AU*
	ppb
L80+00N 118+50E	1
L80+00N 119+00E	1
L80+00N 119+50E	1
L80+00N 120+00E	1
L80+00N 120+50E	1
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L78+00N 92+50E	2
L78+00N 93+00E	1
L78+00N 93+50E	1
L78+00N 94+00E	1



SAMPLE#	AU*
	ppb
L78+00N 94+50E	1
L78+00N 95+00E	1
L78+00N 95+50E	1
L78+00N 96+00E	1
L78+00N 96+50E	2
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L78+00N 120+50E	1
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L78+00N 121+50E	2
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L78+00N 125+00E	1
L78+00N 125+50E	2
L78+00N 126+00E	1
L78+00N 126+50E	2

SAMPLE#	AU*
	ppb
L78+00N 127+00E	1
L78+00N 127+50E	2
L78+00N 128+00E	1
L78+00N 128+50E	1
L78+00N 129+00E	1
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L76+00N 97+50E	1
L76+00N 98+00E	2
L76+00N 98+50E	1
L76+00N 99+00E	1

SAMPLE#	AU*
	ppb
L76+00N 99+50E	2
L76+00N 100+00E	2
L76+00N 115+00E	1
L76+00N 115+50E	1
L76+00N 116+00E	1
L76+00N 116+50E	2
L76+00N 117+00E	3
L76+00N 117+50E	1
L76+00N 118+00E	1
L76+00N 118+50E	1
L76+00N 119+00E	4
L76+00N 119+50E	1
L76+00N 120+00E	1
L76+00N 120+50E	1
L76+00N 121+00E	1
L76+00N 121+50E	1
L76+00N 122+00E	1
L76+00N 122+50E	1
L76+00N 123+00E	126
L76+00N 123+50E	3
L76+00N 124+00E	2
L76+00N 124+50E	1
L76+00N 125+00E	2
L76+00N 125+50E	1
L76+00N 126+00E	1
L76+00N 126+50E	1
L76+00N 127+00E	1
L76+00N 127+50E	1
L76+00N 128+00E	1
L76+00N 128+50E	1
L76+00N 129+00E	93
L76+00N 129+50E	1
L76+00N 130+00E	6
L74+00N 85+00E	1
L74+00N 85+50E	1
L74+00N 86+00E	1

SAMPLE#	AU*
	ppb
L74+00N 86+50E	1
L74+00N 87+00E	2
L74+00N 87+50E	1
L74+00N 88+00E	1
L74+00N 88+50E	2
L74+00N 89+00E	1
L74+00N 89+50E	1
L74+00N 90+00E	1
L74+00N 90+50E	1
L74+00N 91+00E	2
L74+00N 91+50E	1
L74+00N 92+00E	3
L74+00N 92+50E	1
L74+00N 93+00E	1
L74+00N 93+50E	1
L74+00N 94+00E	2
L74+00N 94+50E	1
L74+00N 95+00E	1
L74+00N 95+50E	1
L74+00N 96+00E	1
L74+00N 96+50E	1
L74+00N 97+00E	4
L74+00N 97+50E	10
L74+00N 98+00E	2
L74+00N 98+50E	5
L74+00N 99+00E	1
L74+00N 99+50E	1
L74+00N 100+00E	6
L74+00N 100+50E	2
L74+00N 101+00E	1
L74+00N 101+50E	1
L74+00N 102+00E	2
L74+00N 102+50E	1
L74+00N 103+00E	1
L74+00N 103+50E	3
L74+00N 104+00E	2

SAMPLE#	AU*
	ppb
L74+00N 104+50E	1
L74+00N 105+00E	2
L74+00N 105+50E	1
L74+00N 106+00E	1
L74+00N 115+00E	1
L74+00N 115+50E	1
L74+00N 116+00E	2
L74+00N 116+50E	1
L74+00N 117+00E	1
L74+00N 117+50E	2
L74+00N 118+00E	1
L74+00N 118+50E	1
L74+00N 119+00E	1
L74+00N 119+50E	2
L74+00N 120+00E	1
L74+00N 120+50E	1
L74+00N 121+00E	1
L74+00N 121+50E	2
L74+00N 122+00E	1
L74+00N 122+50E	1
L74+00N 123+00E	11
L74+00N 123+50E	2
L74+00N 124+00E	1
L74+00N 124+50E	2
L74+00N 125+00E	1
L74+00N 125+50E	1
L74+00N 126+00E	3
L74+00N 126+50E	1
L74+00N 127+00E	1
L74+00N 127+50E	1
L74+00N 128+00E	3
L74+00N 128+50E	2
L74+00N 129+00E	1
L74+00N 129+50E	1
L74+00N 130+00E	1
L72+00N 85+00E	2

SAMPLE#	AU*
	ppb
L72+00N 85+50E	1
L72+00N 86+00E	1
L72+00N 86+50E	1
L72+00N 87+00E	2
L72+00N 87+50E	1
L72+00N 88+00E	1
L72+00N 88+50E	2
L72+00N 89+00E	1
L72+00N 89+50E	1
L72+00N 90+00E	3
L72+00N 90+50E	1
L72+00N 91+00E	1
L72+00N 91+50E	2
L72+00N 92+00E	1
L72+00N 92+50E	1
L72+00N 93+00E	1
L72+00N 93+50E	1
L72+00N 94+00E	2
L72+00N 94+50E	1
L72+00N 95+00E	1
L72+00N 95+50E	1
L72+00N 96+00E	7
L72+00N 96+50E	1
L72+00N 97+00E	1
L72+00N 97+50E	1
L72+00N 98+00E	1
L72+00N 98+50E	1
L72+00N 99+00E	1
L72+00N 99+50E	2
L72+00N 100+00E	1
L72+00N 100+50E	1
L72+00N 101+00E	1
L72+00N 101+50E	1
L72+00N 102+00E	5
L72+00N 103+00E	1
L72+00N 103+50E	2

SAMPLE#	AU*
	ppb
L72+00N 104+00E	1
L72+00N 104+50E	1
L72+00N 105+00E	1
L72+00N 105+50E	1
L72+00N 106+00E	1
L72+00N 115+00E	1
L72+00N 115+50E	2
L72+00N 116+00E	1
L72+00N 116+50E	4
L72+00N 117+00E	2
L72+00N 117+50E	1
L72+00N 118+00E	1
L72+00N 118+50E	2
L72+00N 119+00E	1
L72+00N 119+50E	1
L72+00N 120+00E	1
L72+00N 120+50E	1
L72+00N 121+00E	2
L72+00N 121+50E	1
L72+00N 122+00E	1
L72+00N 122+50E	1
L72+00N 123+00E	1
L72+00N 123+50E	1
L72+00N 124+00E	1
L72+00N 124+50E	2
L72+00N 125+50E	1
L72+00N 126+50E	8
L72+00N 127+00E	1
L72+00N 127+50E	2
L72+00N 128+00E	1
L72+00N 128+50E	1
L72+00N 129+00E	2
L72+00N 129+50E	1
L72+00N 130+00E	1
L70+00N 85+00E	1
L70+00N 85+50E	2

SAMPLE#	AU*
	ppb
L70+00N 86+00E	1
L70+00N 86+50E	1
L70+00N 87+00E	1
L70+00N 87+50E	1
L70+00N 88+00E	1
L70+00N 88+50E	2
L70+00N 89+00E	1
L70+00N 89+50E	1
L70+00N 90+00E	2
L70+00N 90+50E	1
L70+00N 91+00E	1
L70+00N 91+50E	1
L70+00N 92+00E	4
L70+00N 92+50E	1
L70+00N 93+00E	1
L70+00N 93+50E	1
L70+00N 94+00E	2
L70+00N 95+00E	2
L70+00N 95+50E	1
L70+00N 96+00E	1
L70+00N 96+50E	1
L70+00N 97+00E	1
L70+00N 97+50E	2
L70+00N 98+00E	8
L70+00N 98+50E	1
L70+00N 99+00E	1
L70+00N 99+50E	2
L70+00N 100+00E	1
L70+00N 100+50E	1
L70+00N 101+00E	1
L70+00N 101+50E	3
L70+00N 102+00E	4
L70+00N 102+50E	1
L70+00N 103+00E	1
L70+00N 103+50E	2
L70+00N 104+00E	2



SAMPLE#	AU*
	ppb
L70+00N 104+50E	1
L70+00N 105+00E	1
L70+00N 105+50E	1
L70+00N 106+00E	1
L68+00N 85+50E	2
L68+00N 86+00E	1
L68+00N 86+50E	3
L68+00N 87+00E	7
L68+00N 87+50E	2
L68+00N 88+00E	1
L68+00N 88+50E	2
L68+00N 89+00E	1
L68+00N 89+50E	1
L68+00N 90+00E	2
L68+00N 90+50E	2
L68+00N 91+00E	1
L68+00N 91+50E	43
L68+00N 92+00E	1
L68+00N 92+50E	2
L68+00N 93+00E	3
L68+00N 93+50E	1
L68+00N 94+00E	1
L68+00N 94+50E	6
L68+00N 95+00E	2
L68+00N 95+50E	1
L68+00N 96+00E	3
L68+00N 96+50E	12
L68+00N 97+00E	1
L68+00N 97+50E	1
L68+00N 98+00E	4
L68+00N 98+50E	3
L68+00N 99+00E	1
L68+00N 99+50E	7
L68+00N 100+00E	1
L68+00N 100+50E	1
L68+00N 101+00E	1

SAMPLE#	AU*
	ppb
L68+00N 101+50E	1
L68+00N 102+00E	1
L68+00N 102+50E	2
L68+00N 103+00E	1
L68+00N 103+50E	1
L68+00N 104+00E	1
L68+00N 104+50E	1
L68+00N 105+00E	2
L68+00N 105+50E	1
L68+00N 106+00E	1
L66+00N 85+00E	4
L66+00N 85+50E	1
L66+00N 86+00E	3
L66+00N 86+50E	2
L66+00N 87+00E	6
L66+00N 87+50E	265
L66+00N 88+00E	1
L66+00N 88+50E	1
L66+00N 89+00E	4
L66+00N 89+50E	3
L66+00N 90+00E	1
L66+00N 90+50E	1
L66+00N 91+00E	2
L66+00N 91+50E	1
L66+00N 92+00E	1
L66+00N 92+50E	1
L66+00N 93+00E	1
L66+00N 93+50E	1
L66+00N 94+00E	2
L66+00N 94+50E	2
L66+00N 95+00E	10
L66+00N 95+50E	1
L66+00N 96+00E	1
L66+00N 96+50E	1
L66+00N 97+00E	1
L66+00N 97+50E	1

SAMPLE#	AU*
	ppb
L66+00N 98+00E	3
L66+00N 98+50E	1
L66+00N 99+00E	1
L66+00N 99+50E	1
L66+00N 100+00E	1
L66+00N 100+50E	2
L66+00N 101+00E	1
L66+00N 101+50E	1
L66+00N 102+00E	1
L66+00N 102+50E	1
L66+00N 103+00E	1
L66+00N 103+50E	1
L66+00N 104+00E	1
L66+00N 104+50E	1
L66+00N 105+00E	1
L66+00N 105+50E	1
L66+00N 106+00E	1
L64+00N 85+00E	1
L64+00N 85+50E	1
L64+00N 86+00E	1
L64+00N 86+50E	1
L64+00N 87+00E	3
L64+00N 87+50E	13
L64+00N 88+00E	102
L64+00N 88+50E	11
L64+00N 89+00E	6
L64+00N 89+50E	1
L64+00N 90+00E	1
L64+00N 90+50E	1
L64+00N 91+00E	1
L64+00N 91+50E	1
L64+00N 92+00E	3
L64+00N 92+50E	1
L64+00N 93+00E	1
L64+00N 93+50E	136
L64+00N 94+00E	5

SAMPLE#	AU*
	ppb
L64+00N 94+50E	42
L64+00N 95+00E	1
L64+00N 95+50E	1
L64+00N 96+00E	1
L64+00N 96+50E	1
L64+00N 97+00E	3
L64+00N 97+50E	1
L64+00N 98+00E	1
L64+00N 98+50E	1
L64+00N 99+00E	2
L64+00N 99+50E	1
L64+00N 100+00E	1
L64+00N 100+50E	1
L64+00N 101+00E	1
L64+00N 101+50E	1
L64+00N 102+00E	1
L64+00N 102+50E	1
L64+00N 103+00E	1
L64+00N 103+50E	1
L64+00N 104+50E	1
L64+00N 105+00E	1
L64+00N 105+50E	1
L64+00N 106+00E	6
L62+00N 85+00E	4
L62+00N 85+50E	1
L62+00N 86+00E	1
L62+00N 86+50E	1
L62+00N 87+00E	2
L62+00N 87+50E	1
L62+00N 88+00E	1
L62+00N 88+50E	1
L62+00N 89+00E	2
L62+00N 90+00E	1
L62+00N 90+50E	4
L62+00N 91+00E	1
L62+00N 91+50E	1

SAMPLE#	AU*
	ppb
L62+00N 92+00E	1
L62+00N 92+50E	2
L62+00N 93+00E	1
L62+00N 93+50E	1
L62+00N 94+00E	1
L62+00N 94+50E	1
L62+00N 95+00E	1
L62+00N 95+50E	13
L62+00N 96+00E	2
L62+00N 96+50E	5
L62+00N 97+00E	1
L62+00N 97+50E	1
L62+00N 98+00E	1
L62+00N 98+50E	3
L62+00N 99+00E	2
L62+00N 99+50E	1
L62+00N 100+00E	2
L62+00N 100+50E	1
L62+00N 101+00E	1
L62+00N 101+50E	1
L62+00N 102+00E	1
L62+00N 102+50E	5
L62+00N 103+00E	1
L62+00N 103+50E	2
L62+00N 104+00E	1
L62+00N 104+50E	1
L62+00N 105+00E	1
L62+00N 105+50E	2
L62+00N 106+00E	3
L60+00N 85+00E	1
L60+00N 85+50E	1
L60+00N 86+00E	2
L60+00N 86+50E	1
L60+00N 87+00E	1
L60+00N 87+50E	1
L60+00N 88+00E	1

SAMPLE#	AU*
	ppb
L60+00N 88+50E	1
L60+00N 89+00E	1
L60+00N 89+50E	1
L60+00N 90+00E	2
L60+00N 90+50E	1
L60+00N 91+00E	1
L60+00N 91+50E	11
L60+00N 92+00E	1
L60+00N 92+50E	1
L60+00N 93+00E	1
L60+00N 93+50E	1
L60+00N 94+00E	1
L60+00N 94+50E	2
L60+00N 95+00E	3
L60+00N 95+50E	83
L60+00N 96+00E	465
L60+00N 96+50E	6
L60+00N 97+00E	1
L60+00N 97+50E	1
L60+00N 98+00E	3
L60+00N 98+50E	1
L60+00N 99+00E	3
L60+00N 99+50E	1
L60+00N 100+00E	3
L60+00N 100+50E	515
L60+00N 101+00E	1
L60+00N 101+50E	1
L60+00N 102+00E	3
L60+00N 102+50E	1
L60+00N 103+00E	2
L60+00N 103+50E	1
L60+00N 104+00E	1
L60+00N 104+50E	1
L60+00N 105+00E	1
L60+00N 105+50E	2
L60+00N 106+00E	1

SAMPLE#	AU*
	ppb
L58+00N 85+00E	2
L58+00N 85+50E	1
L58+00N 86+00E	1
L58+00N 86+50E	1
L58+00N 87+00E	2
L58+00N 87+50E	2
L58+00N 88+00E	3
L58+00N 88+50E	1
L58+00N 89+00E	39
L58+00N 89+50E	1
L58+00N 90+00E	2
L58+00N 90+50E	1
L58+00N 91+00E	1
L58+00N 91+50E	13
L58+00N 92+00E	1
L58+00N 92+50E	1
L58+00N 93+00E	1
L58+00N 93+50E	1
L58+00N 94+00E	61
L58+00N 94+50E	1
L58+00N 95+00E	1
L58+00N 95+50E	2
L58+00N 96+00E	1
L58+00N 96+50E	1
L58+00N 97+00E	1
L58+00N 97+50E	3
L58+00N 98+00E	1
L58+00N 98+50E	1
L58+00N 99+00E	2
L58+00N 99+50E	1
L58+00N 100+00E	7
L58+00N 100+50E	1
L58+00N 101+00E	2
L58+00N 101+50E	4
L58+00N 102+00E	1
L58+00N 102+50E	1

SAMPLE#	AU*
	ppb
L58+00N 103+00E	2
L58+00N 103+50E	1
L58+00N 104+00E	27
L58+00N 104+50E	1
L58+00N 105+00E	4
L58+00N 105+50E	46
L58+00N 106+00E	3
L56+00N 85+00E	32
L56+00N 85+50E	41
L56+00N 86+00E	5
L56+00N 86+50E	1
L56+00N 87+00E	5
L56+00N 87+50E	4
L56+00N 88+00E	1
L56+00N 88+50E	1
L56+00N 89+00E	2
L56+00N 89+50E	1
L56+00N 90+00E	3
L56+00N 90+50E	7
L56+00N 91+00E	6
L56+00N 91+50E	6
L56+00N 92+00E	3
L56+00N 92+50E	2
L56+00N 93+00E	3
L56+00N 93+50E	1
L56+00N 94+00E	10
L56+00N 94+50E	3
L56+00N 95+00E	1
L56+00N 95+50E	1
L56+00N 96+00E	1
L56+00N 96+50E	19
L56+00N 97+00E	1
L56+00N 97+50E	1
L56+00N 98+00E	11
L56+00N 98+50E	1
L56+00N 99+00E	3



SAMPLE#	AU*
	ppb
L56+00N 99+50E	2
L56+00N 100+00E	2
L56+00N 100+50E	2
L56+00N 101+00E	3
L56+00N 101+50E	4
L56+00N 102+00E	1
L56+00N 102+50E	2
L56+00N 103+00E	2
L56+00N 103+50E	2
L56+00N 104+00E	1
L56+00N 104+50E	1
L56+00N 105+00E	1
L56+00N 105+50E	30
L56+00N 106+00E	3
L54+00N 85+00E	3
L54+00N 85+50E	3
L54+00N 86+00E	2
L54+00N 86+50E	9
L54+00N 87+00E	3
L54+00N 87+50E	2
L54+00N 88+00E	2
L54+00N 88+50E	20
L54+00N 89+00E	2
L54+00N 89+50E	2
L54+00N 90+00E	6
L54+00N 90+50E	6
L54+00N 91+00E	31
L54+00N 91+50E	18
L54+00N 92+00E	20
L54+00N 92+50E	28
L54+00N 93+00E	22
L54+00N 93+50E	12
L54+00N 94+00E	10
L54+00N 94+50E	33
L54+00N 95+00E	7
L54+00N 95+50E	31

SAMPLE#	AU*
	ppb
L54+00N 96+00E	1
L54+00N 96+50E	1
L54+00N 97+00E	1
L54+00N 97+50E	47
L54+00N 98+00E	1
L54+00N 98+50E	1
L54+00N 99+00E	1
L54+00N 99+50E	1
L54+00N 100+00E	1
L54+00N 100+50E	2
L54+00N 101+00E	1
L54+00N 101+50E	1
L54+00N 102+00E	1
L54+00N 102+50E	1
L54+00N 103+00E	1
L54+00N 103+50E	4
L54+00N 104+00E	1
L54+00N 104+50E	1
L54+00N 105+00E	1
L54+00N 105+50E	1
L54+00N 106+00E	4
L52+00N 85+00E	1
L52+00N 85+50E	1
L52+00N 86+00E	1
L52+00N 86+50E	1
L52+00N 87+00E	2
L52+00N 87+50E	5
L52+00N 88+00E	1
L52+00N 88+50E	1
L52+00N 89+00E	1
L52+00N 89+50E	1
L52+00N 90+00E	1
L52+00N 90+50E	1
L52+00N 91+00E	11
L52+00N 91+50E	120
L52+00N 92+00E	67

SAMPLE#	AU*
	ppb
L52+00N 92+50E	72
L52+00N 93+00E	2
L52+00N 93+50E	10
L52+00N 94+00E	14
L52+00N 94+50E	16
L52+00N 95+00E	13
L52+00N 95+50E	3
L52+00N 96+00E	2
L52+00N 96+50E	1
L52+00N 97+00E	6
L52+00N 97+50E	1
L52+00N 98+00E	1
L52+00N 98+50E	1
L52+00N 99+00E	1
L52+00N 99+50E	2
L52+00N 100+00E	1
L52+00N 100+50E	1
L52+00N 101+00E	1
L52+00N 101+50E	1
L52+00N 102+00E	1
L52+00N 102+50E	31
L52+00N 103+00E	1
L52+00N 103+50E	3
L52+00N 104+00E	1
L52+00N 104+50E	1
L52+00N 105+00E	1
L52+00N 105+50E	1
L52+00N 106+00E	1

SAMPLE#	AU*
	ppb
L110+00N 99+90E P	3
L110+00N 104+30E P	2
L108+00N 94+80E P	1
L108+00N 101+70E P	1
L108+00N 107+10E P	2
L106+00N 94+50E P	2
L106+00N 95+00E P	2
L106+00N 102+00E P	1
L106+00N 108+50E P	1
L104+00N 94+00E P	2
L104+00N 103+30E P	1
L104+00N 111+50E P	2
L102+00N 113+45E P	2
L102+00N 140+00E P	1
L102+00N 142+50E P	1
L102+00N 143+50E P	1
L100+00N 95+30E P	1
L100+00N 114+15E P	1
L100+00N 122+65E P	2
L96+00N 89+75E P	1
L96+00N 116+55E P	1
L94+00N 89+35E P	1
L92+00N 120+00E P	1
L90+00N 122+00E P	1
L88+00N 124+00E P	1
L86+00N 122+50E P	2
L86+00N 124+50E P	1
L84+00N 92+03E P	1
L82+00N 96+85E P	1
L82+00N 123+25E P	1
L80+00N 98+38E P	3
L80+00N 122+25E P	1
L78+00N 86+35E P	2
L78+00N 89+65E P	1
L74+00N 121+25E P	2
L72+00N 88+20E P	1

SAMPLE#	AU*
L72+00N 125+00E P	1
L60+00N 105+90E P	2

ACME ANALYTICAL LABORATORIES LTD.  
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6  
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: SEP 13 1988

DATE REPORT MAILED: *Sept. 23/88*

### GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: SOIL P -20 MESH, PULVERIZED.  
AU\* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

GUINET MANAGEMENT FILE # 88-4516 Page 1

SAMPLE#	AU*
	ppb
L138+00N 85+00E	1
L138+00N 85+50E	1
L138+00N 86+00E	5
L138+00N 86+50E	1
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L138+00N 94+00E	2
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L138+00N 94+85E SILT	1
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SAMPLE#	AU*
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L138+00N 119+00E	1

SAMPLE#	AU*
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L138+00N 121+00E	2
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L138+00N 126+50E	2
L138+00N 127+00E	2
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SAMPLE#	AU*
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SAMPLE#	AU*
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SAMPLE#	AU*
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SAMPLE#	AU*
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SAMPLE#	AU*
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SAMPLE#	AU*
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SAMPLE#	AU*
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L128+00N 117+00E	1

SAMPLE#	AU*
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L128+00N 127+50E	2
L128+00N 128+00E	3
L128+00N 128+50E	1
L128+00N 129+00E	2
L128+00N 129+50E	1
L128+00N 130+00E	1
L128+00N 130+50E	3
L128+00N 131+00E	2
L128+00N 131+50E	1
L128+00N 132+50E	2
L128+00N 133+00E	1
L128+00N 133+50E	1
L128+00N 134+00E	1
L128+00N 134+50E	2
L128+00N 135+00E	1
L128+00N 135+50E	3

SAMPLE#	AU* ppb
L128+00N 136+00E	2
L128+00N 136+50E	1
L128+00N 137+00E	1
L128+00N 137+50E	1
L128+00N 138+00E	35
L128+00N 138+50E	1
L128+00N 140+00E	1
L128+00N 140+50E	2
L128+00N 141+00E	34
L128+00N 141+50E	1
L128+00N 142+00E	1
L126+00N 101+00E	1
L126+00N 101+50E	1
L126+00N 102+00E	1
L126+00N 102+50E	3
L126+00N 103+00E	13
L126+00N 103+50E P	1
L126+00N 104+00E P	1
L126+00N 104+50E	2
L126+00N 104+50E SILT	2
L126+00N 105+00E	1
L126+00N 105+50E	1
L126+00N 106+00E	42
L126+00N 106+00E SILT	10
L126+00N 106+50E P	2
L126+00N 107+00E P	1
L126+00N 107+50E P	1
L126+00N 108+00E	2
L126+00N 108+50E	1
L126+00N 109+00E	1
L126+00N 109+50E	8
L126+00N 110+00E	1
L126+00N 110+50E	2
L126+00N 111+00E	1
L126+00N 111+50E	6
L126+00N 112+00E	1

SAMPLE#	AU*
	ppb
L126+00N 112+50E	1
L126+00N 113+00E	1
L126+00N 113+50E	1
L126+00N 114+00E	2
L126+00N 114+50E	1
L126+00N 115+00E	10
L126+00N 115+50E P	2
L126+00N 116+00E	13
L126+00N 116+50E	1
L126+00N 117+00E	1
L126+00N 117+50E	1
L126+00N 118+00E	2
L126+00N 118+50E	1
L126+00N 119+00E P	1
L126+00N 119+50E	1
L126+00N 120+00E	2
L126+00N 120+50E	6
L126+00N 121+00E	1
L126+00N 121+50E	1
L126+00N 122+00E	3
L126+00N 122+50E	1
L126+00N 123+00E	1
L126+00N 123+50E	3
L126+00N 124+00E P	2
L126+00N 124+50E P	1
L126+00N 125+00E	1
L126+00N 125+50E	7
L126+00N 126+00E	1
L126+00N 126+50E	1
L126+00N 127+00E	1
L126+00N 127+50E	1
L126+00N 128+00E	2
L126+00N 128+50E	1
L126+00N 129+00E	1
L126+00N 129+50E	2
L126+00N 131+50E	1

SAMPLE#	AU*
	ppb
L126+00N 132+00E	1
L126+00N 132+50E	2
L126+00N 133+00E	1
L126+00N 133+50E	1
L126+00N 134+00E	1
L126+00N 134+50E	1
L126+00N 135+00E	1
L126+00N 135+50E	2
L126+00N 136+00E	1
L126+00N 136+50E	2
L126+00N 137+00E	2
L126+00N 137+50E	1
L126+00N 138+00E P	1
L126+00N 138+50E	2
L126+00N 139+00E	1
L126+00N 139+50E	4
L126+00N 140+00E	1
L126+00N 140+50E	1
L126+00N 141+00E	2
L126+00N 141+50E	6
L126+00N 142+00E	4
L126+00N 142+50E	2
L126+00N 143+00E	6
L126+00N 143+50E	2
L126+00N 144+00E	1
L126+00N 144+50E	3
L126+00N 145+50E	2
L126+00N 146+00E	5
L126+00N 146+50E	4
L126+00N 149+00E	1
L126+00N 149+50E	3
L126+00N 150+00E	4
L124+00N 85+00E	4
L124+00N 85+50E	3
L124+00N 86+00E	2
L124+00N 86+50E	6



SAMPLE#	AU*
	ppb
L124+00N 87+00E	1
L124+00N 87+50E	1
L124+00N 88+00E	3
L124+00N 88+50E	2
L124+00N 89+00E	1
L124+00N 89+50E	17
L124+00N 89+50E SILT	1
L124+00N 90+00E	1
L124+00N 90+50E	1
L124+00N 91+00E	6
L124+00N 91+50E	4
L124+00N 92+00E	1
L124+00N 92+50E	1
L124+00N 93+00E P	1
L124+00N 93+50E	1
L124+00N 94+00E	6
L124+00N 94+50E	1
L124+00N 95+00E	1
L124+00N 95+50E	3
L124+00N 96+00E	1
L124+00N 96+50E	1
L124+00N 96+50E SILT	4
L124+00N 97+00E	1
L124+00N 97+50E	6
L124+00N 98+00E	1
L124+00N 98+50E	1
L124+00N 99+00E	4
L124+00N 99+50E	1
L124+00N 100+00E	3
L124+00N 100+50E	1
L124+00N 101+00E	1
L124+00N 101+50E	18
L124+00N 102+00E	1
L124+00N 102+50E P	4
L124+00N 103+00E	1
L124+00N 103+50E	5

SAMPLE#	AU*
	ppb
L124+00N 104+00E P	2
L124+00N 104+50E P	1
L124+00N 105+00E	1
L124+00N 105+50E P	1
L124+00N 106+00E P	1
L124+00N 106+50E P	1
L124+00N 107+00E P	1
L124+00N 107+50E P	1
L124+00N 108+00E SILT	1
L124+00N 108+50E P	3
L124+00N 109+00E P	1
L124+00N 109+50E P	1
L124+00N 110+00E	1
L124+00N 110+50E	1
L124+00N 111+00E	1
L124+00N 111+50E	1
L124+00N 112+00E	1
L124+00N 112+50E	1
L124+00N 113+00E	1
L124+00N 113+50E	1
L124+00N 114+00E	1
L124+00N 114+50E	1
L124+00N 115+00E	2
L124+00N 115+50E	1
L124+00N 116+00E	1
L124+00N 116+50E	1
L124+00N 117+00E	5
L124+00N 117+50E	1
L124+00N 118+00E	3
L124+00N 118+50E P	1
L124+00N 119+00E	1
L124+00N 119+50E	1
L124+00N 120+00E	1
L124+00N 120+50E	1
L124+00N 121+00E	5
L124+00N 121+50E	4
L124+00N 121+75E SILT	1

SAMPLE#	AU*
	ppb
L124+00N 122+00E	1
L124+00N 122+50E	1
L124+00N 123+00E	1
L124+00N 123+50E	1
L124+00N 124+00E	1
L124+00N 124+50E	2
L124+00N 125+00E	1
L124+00N 125+50E	1
L124+00N 126+00E	4
L124+00N 126+50E	1
L124+00N 127+00E	2
L124+00N 127+50E	1
L124+00N 128+00E	1
L124+00N 128+50E	1
L124+00N 129+00E	1
L124+00N 129+50E	2
L124+00N 130+00E	1
L124+00N 130+50E	1
L124+00N 131+00E	1
L124+00N 131+50E	1
L124+00N 132+00E	1
L124+00N 132+50E	2
L124+00N 133+00E	1
L124+00N 133+50E	1
L124+00N 134+00E	2
L124+00N 134+50E	1
L124+00N 135+00E	1
L124+00N 135+50E	1
L124+00N 136+00E	1
L124+00N 136+50E	1
L124+00N 137+00E	1
L124+00N 137+50E	1
L124+00N 138+50E	1
L124+00N 139+00E	2
L124+00N 139+50E	1
L124+00N 140+00E	1

SAMPLE#	AU*
	ppb
L124+00N 140+50E	1
L124+00N 141+00E	1
L124+00N 141+50E	1
L124+00N 142+00E	1
L124+00N 142+50E	1
L124+00N 143+00E	1
L124+00N 143+50E	1
L124+00N 144+00E	1
L124+00N 144+50E	1
L124+00N 145+00E	1
L124+00N 145+50E	7
L124+00N 146+00E	1
L124+00N 146+50E	1
L124+00N 147+00E	1
L124+00N 147+50E	1
L124+00N 148+00E	1
L124+00N 148+50E	1
L124+00N 149+00E	1
L124+00N 149+50E	1
L124+00N 150+00E	3
L122+00N 85+00E	1
L122+00N 85+50E	2
L122+00N 86+00E	2
L122+00N 86+50E	1
L122+00N 87+00E	1
L122+00N 87+50E	1
L122+00N 88+00E	1
L122+00N 88+50E	1
L122+00N 89+00E	1
L122+00N 89+50E	1
L122+00N 90+00E	1
L122+00N 90+50E	1
L122+00N 91+00E	2
L122+00N 91+50E	2
L122+00N 91+50E SILT	23
L122+00N 92+00E	1

SAMPLE#	AU*
	ppb
L122+00N 92+50E	1
L122+00N 93+00E	1
L122+00N 93+50E	1
L122+00N 94+00E	1
L122+00N 94+50E	1
L122+00N 94+50E SILT	1
L122+00N 95+00E	3
L122+00N 95+50E	1
L122+00N 96+00E	1
L122+00N 96+50E	1
L122+00N 97+50E	1
L122+00N 98+00E	4
L122+00N 98+50E	17
L122+00N 99+00E	1
L122+00N 99+50E	1
L122+00N 100+00E	1
L122+00N 100+50E	1
L122+00N 101+00E	1
L122+00N 101+50E	2
L122+00N 102+00E	1
L122+00N 102+50E	1
L122+00N 103+00E	1
L122+00N 103+50E	1
L122+00N 104+00E	1
L122+00N 104+50E	1
L122+00N 105+00E	1
L122+00N 105+50E	1
L122+00N 106+00E	1
L122+00N 107+00E	1
L122+00N 108+00E	1
L122+00N 108+50E	1
L122+00N 109+00E	1
L122+00N 109+50E	1
L122+00N 110+00E	1
L122+00N 111+00E	1

SAMPLE#	AU*
	ppb
L122+00N 111+50E	1
L122+00N 112+00E	1
L122+00N 112+50E	1
L122+00N 113+00E	1
L122+00N 113+50E	1
L122+00N 114+00E	1
L122+00N 114+50E	1
L122+00N 115+00E	1
L122+00N 115+50E	2
L122+00N 116+00E	1
L122+00N 116+50E	1
L122+00N 117+00E	1
L122+00N 117+50E	1
L122+00N 118+00E	1
L122+00N 118+50E	23
L122+00N 119+00E	1
L122+00N 119+50E	1
L122+00N 120+00E	1
L122+00N 120+50E	1
L122+00N 121+00E	1
L122+00N 122+00E	1
L122+00N 122+50E	3
L122+00N 123+00E	1
L122+00N 123+50E	1
L122+00N 124+00E	1
L122+00N 124+50E	1
L122+00N 125+00E	1
L122+00N 125+50E	1
L122+00N 126+00E	2
L122+00N 126+50E	1
L122+00N 127+00E	1
L122+00N 127+50E	1
L122+00N 128+00E	1
L122+00N 128+50E	3
L122+00N 129+00E	1
L122+00N 129+50E	1

SAMPLE#	AU*
	ppb
L122+00N 130+00E	1
L122+00N 130+50E	1
L122+00N 131+00E	1
L122+00N 131+50E	1
L122+00N 132+00E	1
L122+00N 132+50E	1
L122+00N 133+00E	1
L122+00N 133+50E	2
L122+00N 134+00E	1
L122+00N 134+50E	1
L122+00N 135+00E	1
L122+00N 135+50E	1
L122+00N 136+00E	1
L122+00N 136+50E	2
L122+00N 138+00E	1
L122+00N 138+50E	1
L122+00N 139+00E	1
L122+00N 139+50E	3
L122+00N 140+00E	1
L122+00N 140+50E	2
L122+00N 141+00E	1
L122+00N 141+50E	1
L122+00N 142+00E	1
L122+00N 142+50E	1
L122+00N 143+00E	1
L122+00N 143+50E	1
L122+00N 144+00E	1
L122+00N 144+50E	1
L122+00N 145+00E	9
L122+00N 145+50E	1
L122+00N 146+00E	1
L122+00N 146+50E	1
L122+00N 147+00E	2
L122+00N 147+50E	1
L122+00N 148+00E	1
L122+00N 148+50E	1

SAMPLE#	AU*
	ppb
L122+00N 149+00E	4
L122+00N 149+50E	3
L122+00N 150+00E	9
L120+00N 14+45E SILT	1
L120+00N 85+00E	1
L120+00N 85+50E	4
L120+00N 86+00E	3
L120+00N 86+50E	1
L120+00N 87+00E	1
L120+00N 87+50E	3
L120+00N 88+00E	1
L120+00N 88+50E	1
L120+00N 89+00E	1
L120+00N 89+50E	1
L120+00N 90+00E	1
L120+00N 90+50E	1
L120+00N 91+00E	34
L120+00N 91+50E	1
L122+00N 92+50E	5
L122+00N 93+00E	3
L122+00N 93+50E	1
L122+00N 94+00E	1
L122+00N 94+50E	14
L122+00N 95+00E	1
L122+00N 95+50E	1
L122+00N 96+00E	1
L122+00N 96+50E	1
L122+00N 97+00E	1
L122+00N 97+50E	1
L122+00N 98+00E	1
L122+00N 98+50E	1
L122+00N 99+00E	1
L122+00N 99+50E	2
L122+00N 100+00E	1
L122+00N 100+50E	1
L122+00N 101+00E	3



SAMPLE#	AU*
	ppb
L120+00N 101+50E	1
L120+00N 102+00E	1
L120+00N 102+50E	1
L120+00N 103+00E	1
L120+00N 103+50E	1
L120+00N 104+00E	1
L120+00N 104+50E	1
L120+00N 105+00E	19
L120+00N 105+50E	1
L120+00N 106+00E	1
L120+00N 106+50E	1
L120+00N 107+00E	1
L120+00N 107+50E	1
L120+00N 108+00E	1
L120+00N 108+50E	1
L120+00N 109+00E	1
L120+00N 109+50E	1
L120+00N 110+00E	1
L120+00N 110+50E	3
L120+00N 111+00E	1
L120+00N 111+50E	1
L120+00N 112+00E	1
L120+00N 112+50E	1
L120+00N 113+00E	1
L120+00N 113+50E	1
L120+00N 114+00E	1
L120+00N 114+50E	2
L120+00N 115+00E	1
L120+00N 115+50E	1
L120+00N 116+00E	1
L120+00N 116+50E	1
L120+00N 117+00E	1
L120+00N 117+50E	1
L120+00N 118+00E	1
L120+00N 118+50E	1
L120+00N 119+00E	1

SAMPLE#	AU*
	ppb
L120+00N 119+50E	1
L120+00N 120+00E	10
L120+00N 120+50E	1
L120+00N 121+00E	2
L120+00N 121+50E	1
L120+00N 122+00E	6
L120+00N 122+50E	1
L120+00N 123+00E	1
L120+00N 123+50E	1
L120+00N 124+00E	1
L120+00N 124+50E	1
L120+00N 125+00E	1
L120+00N 125+50E	1
L120+00N 126+00E	1
L120+00N 126+50E	3
L120+00N 127+00E	1
L120+00N 127+50E	2
L120+00N 128+00E	1
L120+00N 128+50E	1
L120+00N 129+00E	1
L120+00N 129+50E	1
L120+00N 130+00E	1
L120+00N 130+50E	2
L120+00N 131+00E	1
L120+00N 131+50E	36
L120+00N 132+00E	1
L120+00N 132+50E	1
L120+00N 133+00E	1
L120+00N 133+50E	1
L120+00N 134+00E	1
L120+00N 134+50E	1
L120+00N 135+00E	6
L120+00N 135+50E	1
L120+00N 136+00E	1
L120+00N 136+50E	1
L120+00N 137+00E	2

SAMPLE#	AU*
	ppb
L120+00N 137+50E	5
L120+00N 138+00E	1
L120+00N 138+50E	1
L120+00N 139+00E	1
L120+00N 139+50E	1
L120+00N 140+00E	1
L120+00N 140+50E	3
L120+00N 141+00E	1
L120+00N 141+50E	1
L120+00N 142+00E	1
L120+00N 142+50E	1
L120+00N 144+00E	1
L120+00N 144+50E	1
L120+00N 145+00E	1
L118+00N 85+00E	1
L118+00N 85+50E	2
L118+00N 86+00E	1
L118+00N 86+00E SILT	1
L118+00N 86+50E	1
L118+00N 87+00E	1
L118+00N 87+50E	1
L118+00N 88+00E	1
L118+00N 88+50E	1
L118+00N 89+00E	1
L118+00N 89+50E	1
L118+00N 90+00E	1
L118+00N 90+50E	3
L118+00N 91+00E	1
L118+00N 91+50E	1
L118+00N 92+00E	1
L118+00N 92+50E	1
L118+00N 93+00E	2
L118+00N 93+50E	1
L118+00N 94+00E	1
L118+00N 94+00E SILT	23
L118+00N 94+50E	6

SAMPLE#	AU* ppb
L118+00N 95+00E	3
L118+00N 95+50E	4
L118+00N 96+00E	1
L118+00N 96+50E	1
L118+00N 97+00E	1
L118+00N 97+50E	1
L118+00N 98+00E	1
L118+00N 98+50E	3
L118+00N 99+00E	1
L118+00N 99+50E	1
L118+00N 100+00E	3
L118+00N 100+50E	1
L118+00N 101+00E	1
L118+00N 101+50E	4
L118+00N 102+00E	1
L118+00N 102+50E	1
L118+00N 103+00E	4
L118+00N 103+50E	1
L118+00N 104+00E	3
L118+00N 104+50E	1
L118+00N 105+00E	3
L118+00N 105+50E	1
L118+00N 106+00E	1
L118+00N 106+50E	4
L118+00N 107+00E	1
L118+00N 107+50E	1
L118+00N 108+00E	2
L118+00N 108+50E	1
L118+00N 109+00E	1
L118+00N 109+50E	1
L118+00N 110+00E	1
L118+00N 110+00E SILT	2
L118+00N 110+50E	1
L118+00N 111+00E	11
L118+00N 111+50E	1
L118+00N 112+00E	1

SAMPLE#	AU* ppb
L118+00N 112+50E	4
L118+00N 113+00E	1
L118+00N 113+50E	1
L118+00N 114+00E	1
L118+00N 114+50E	1
L118+00N 115+00E	1
L118+00N 115+50E	5
L118+00N 116+00E	1
L118+00N 116+50E	1
L118+00N 117+00E	2
L118+00N 117+50E	1
L118+00N 117+90E SILT	1
L118+00N 118+00E	1
L118+00N 118+50E	2
L118+00N 119+00E	1
L118+00N 119+50E	1
L118+00N 120+00E	2
L118+00N 120+50E	1
L118+00N 121+00E	2
L118+00N 121+50E	1
L118+00N 122+00E	1
L118+00N 122+50E	1
L118+00N 123+00E	1
L118+00N 123+50E	1
L118+00N 124+00E	1
L118+00N 124+50E	1
L118+00N 125+00E	1
L118+00N 125+50E	2
L118+00N 126+00E	1
L118+00N 126+50E	1
L118+00N 127+00E	1
L118+00N 127+50E	2
L118+00N 128+00E	1
L118+00N 128+50E	1
L118+00N 129+00E	1
L118+00N 129+50E	1

SAMPLE#	AU*
	ppb
L118+00N 130+00E	1
L118+00N 130+50E	1
L118+00N 131+00E	1
L118+00N 131+50E	2
L118+00N 132+00E	2
L118+00N 132+50E	5
L118+00N 133+00E	1
L118+00N 133+50E	1
L118+00N 134+00E	1
L118+00N 134+50E	2
L118+00N 135+00E	1
L118+00N 135+50E	1
L118+00N 136+50E	1
L118+00N 137+00E	1
L118+00N 137+50E	1
L118+00N 138+00E	1
L118+00N 138+50E	1
L118+00N 139+00E	1
L118+00N 139+50E	1
L118+00N 140+00E	2
L118+00N 140+50E	1
L118+00N 141+00E	1
L118+00N 144+50E	2
L118+00N 145+00E	2

GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: SOIL -80 MESH  
AU\* ANALYSIS BY ACID LEACH/AA FROM 20 GM SAMPLE.  
*P - Pulverized.*

ASSAYER: *C. Leong* ..... D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

GUINET MANAGEMENT FILE # 88-4517 Page 1

SAMPLE#	AU*
	ppb
L116+00N 85+00E P	2
L116+00N 85+50E	1
L116+00N 86+00E P	2
L116+00N 86+50E P	1
L116+00N 87+00E	1
L116+00N 87+50E	1
L116+00N 88+00E P	1
L116+00N 88+50E P	1
L116+00N 89+00E P	3
L116+00N 89+50E	2
L116+00N 90+00E	1
L116+00N 90+50E	1
L116+00N 91+00E	1
L116+00N 91+50E	1
L116+00N 92+00E	1
L116+00N 92+50E	1
L116+00N 93+00E	1
L116+00N 93+50E	1
L116+00N 94+00E	1
L116+00N 94+00E SILT	2
L116+00N 94+50E	3
L116+00N 95+00E	1
L116+00N 95+50E	1
L116+00N 96+00E	2
L116+00N 96+50E	1
L116+00N 97+00E	1
L116+00N 97+50E	2
L116+00N 98+00E	1
L116+00N 98+50E	3
L116+00N 99+00E P	2
L116+00N 99+50E P	2
L116+00N 100+00E	1
L116+00N 100+50E	2
L116+00N 101+00E	1
L116+00N 101+50E	1
L116+00N 102+00E	2

SAMPLE#	AU* ppb
L116+00N 102+50E	1
L116+00N 103+00E	1
L116+00N 103+50E	1
L116+00N 104+00E	2
L116+00N 104+50E	1
L116+00N 105+00E	37
L116+00N 105+50E	2
L116+00N 106+00E	1
L116+00N 106+50E	1
L116+00N 107+00E	1
L116+00N 107+50E	2
L116+00N 108+00E	1
L116+00N 108+50E	1
L116+00N 109+00E	1
L116+00N 109+50E	1
L116+00N 110+00E	1
L116+00N 110+50E	2
L116+00N 111+00E	1
L116+00N 111+50E	3
L116+00N 112+00E	1
L116+00N 112+50E	1
L116+00N 113+00E P	4
L116+00N 113+50E P	1
L116+00N 114+00E P	3
L116+00N 114+50E	1
L116+00N 115+00E	10
L116+00N 115+50E	1
L116+00N 116+00E	1
L116+00N 116+50E	2
L116+00N 117+00E	1
L116+00N 117+50E P	1
L116+00N 118+00E	1
L116+00N 118+50E	1
L116+00N 119+00E	2
L116+00N 119+50E	2
L116+00N 120+00E	1



SAMPLE#	AU*
	ppb
L116+00N 120+80E SILT P	1
L116+00N 121+00E	1
L116+00N 121+50E P	1
L116+00N 122+00E P	2
L116+00N 122+50E P	2
L116+00N 123+00E	1
L116+00N 123+50E P	1
L116+00N 124+00E	1
L116+00N 124+50E	2
L116+00N 125+00E	1
L116+00N 125+50E	1
L116+00N 126+00E	1
L116+00N 126+50E P	1
L116+00N 127+00E	1
L116+00N 127+50E	1
L116+00N 128+50E	1
L116+00N 129+00E	2
L116+00N 129+50E	1
L116+00N 130+00E	2
L116+00N 130+50E	3
L116+00N 131+00E	1
L116+00N 131+50E	1
L116+00N 132+00E	2
L116+00N 132+50E	1
L116+00N 133+00E	1
L116+00N 133+50E	1
L116+00N 134+00E	1
L116+00N 134+50E	1
L116+00N 135+00E	1
L116+00N 135+50E	1
L116+00N 136+00E	1
L116+00N 138+00E	1
L116+00N 138+50E	1
L116+00N 139+00E	3
L116+00N 142+00E	1
L116+00N 142+50E	2

SAMPLE#	AU* ppb
L116+00N 143+50E	2
L116+00N 144+00E	1
L116+00N 144+50E	2
L116+00N 145+00E	5
L114+00N 85+00E P	2
L114+00N 85+50E	1
L114+00N 86+00E P	5
L114+00N 86+45E SILT	2
L114+00N 86+50E	1
L114+00N 87+00E	1
L114+00N 87+50E	1
L114+00N 88+50E	1
L114+00N 89+00E P	1
L114+00N 89+50E	1
L114+00N 90+00E P	1
L114+00N 90+50E	2
L114+00N 91+00E	1
L114+00N 91+50E	1
L114+00N 92+00E	1
L114+00N 92+50E P	8
L114+00N 93+00E	1
L114+00N 93+50E	2
L114+00N 94+00E	2
L114+00N 94+50E	4
L114+00N 95+00E	11
L114+00N 95+50E	1
L114+00N 95+75E SILT	2
L114+00N 96+00E	2
L114+00N 96+50E	1
L114+00N 97+00E	2
L114+00N 97+50E	1
L114+00N 98+00E	2
L114+00N 98+50E	2
L114+00N 99+00E	1
L114+00N 99+50E	1
L114+00N 100+00E	2

SAMPLE#	AU*
	ppb
L114+00N 100+50E	1
L114+00N 101+00E	1
L114+00N 101+50E	1
L114+00N 102+00E	1
L114+00N 102+50E	1
L114+00N 103+00E	2
L114+00N 103+50E	3
L114+00N 104+00E	1
L114+00N 104+50E	1
L114+00N 105+00E	1
L114+00N 105+50E	1
L114+00N 106+00E	1
L114+00N 106+50E	2
L114+00N 107+00E	1
L114+00N 107+50E	1
L114+00N 108+00E	1
L114+00N 108+50E	2
L114+00N 109+00E	1
L114+00N 109+50E	1
L114+00N 110+00E	1
L114+00N 110+50E	2
L114+00N 111+00E	1
L114+00N 111+50E	1
L114+00N 112+00E	1
L114+00N 112+50E	1
L114+00N 113+00E	2
L114+00N 113+50E	1
L114+00N 114+00E	1
L114+00N 114+50E	1
L114+00N 115+00E	1
L114+00N 115+50E	2
L114+00N 116+00E	1
L114+00N 116+50E	3
L114+00N 117+00E	1
L114+00N 117+50E	1
L114+00N 118+00E	1

SAMPLE#	AU*
	ppb
L114+00N 118+50E	1
L114+00N 119+00E	1
L114+00N 119+50E	1
L114+00N 120+00E	2
L114+00N 120+50E	1
L114+00N 121+00E	2
L114+00N 121+50E	1
L114+00N 122+00E	1
L114+00N 122+50E	1
L114+00N 123+00E	1
L114+00N 123+50E	1
L114+00N 124+00E	1
L114+00N 125+00E	1
L114+00N 126+00E	1
L114+00N 126+50E	1
L114+00N 127+00E	1
L114+00N 127+50E	3
L114+00N 128+00E	5
L114+00N 128+50E	3
L114+00N 129+00E	1
L114+00N 129+50E	1
L114+00N 130+00E	3
L114+00N 131+00E	8
L114+00N 131+50E	1
L114+00N 132+00E	1
L114+00N 132+50E	1
L114+00N 133+00E	2
L114+00N 133+50E	1
L114+00N 134+00E	1
L114+00N 134+50E	1
L114+00N 135+00E	1
L114+00N 135+50E	1
L114+00N 136+00E	3
L114+00N 136+50E	1
L114+00N 137+00E	1
L114+00N 137+50E	1

SAMPLE#	AU*
	ppb
L114+00N 138+00E	1
L114+00N 138+50E	1
L114+00N 139+00E	1
L114+00N 139+50E	1
L114+00N 140+00E	1
L114+00N 140+50E	2
L114+00N 141+00E	1
L114+00N 141+50E	1
L114+00N 142+00E	2
L114+00N 142+50E	1
L114+00N 143+00E	1
L114+00N 143+50E	1
L114+00N 144+00E	1
L114+00N 144+50E	1
L114+00N 145+00E	1
L112+00N 85+00E	3
L112+00N 85+50E	1
L112+00N 86+00E	1
L112+00N 86+50E	1
L112+00N 87+00E	1
L112+00N 87+50E	1
L112+00N 88+00E	1
L112+00N 88+50E	2
L112+00N 89+00E	1
L112+00N 89+50E	1
L112+00N 90+00E	35
L112+00N 90+50E	1
L112+00N 91+00E	1
L112+00N 91+50E	5
L112+00N 92+00E	1
L112+00N 92+50E	2
L112+00N 93+00E	1
L112+00N 93+50E	1
L112+00N 94+00E	1
L112+00N 94+50E	25
L112+00N 95+00E	1

SAMPLE#	AU*
	ppb
L112+00N 95+50E	2
L112+00N 96+00E	1
L112+00N 96+50E	2
L112+00N 97+00E	2
L112+00N 97+50E	4
L112+00N 98+00E	2
L112+00N 98+50E	1
L112+00N 99+00E	1
L112+00N 99+50E	1
L112+00N 100+00E	1
L112+00N 100+50E	1
L112+00N 101+00E	1
L112+00N 101+50E	1
L112+00N 102+00E	1
L112+00N 102+50E	1
L112+00N 103+00E	1
L112+00N 103+50E	2
L112+00N 104+00E	1
L112+00N 104+50E	1
L112+00N 105+00E	4
L112+00N 105+50E	1
L112+00N 106+00E	2
L112+00N 107+00E	1
L112+00N 107+50E	1
L112+00N 108+00E	2
L112+00N 108+50E	1
L112+00N 109+00E	1
L112+00N 109+50E	1
L112+00N 110+00E	2
L112+00N 110+50E	1
L112+00N 111+00E	1
L112+00N 111+50E	1
L112+00N 112+00E	4
L112+00N 112+50E	1
L112+00N 114+50E	2
L112+00N 115+00E	1

SAMPLE#	AU*
	ppb
L112+00N 115+50E	1
L112+00N 116+00E	1
L112+00N 116+50E	2
L112+00N 117+00E	1
L112+00N 119+00E	1
L112+00N 120+00E	1
L112+00N 120+50E	1
L112+00N 121+00E	2
L112+00N 121+50E	1
L112+00N 122+00E	1
L112+00N 122+50E	1
L112+00N 123+50E	1
L112+00N 124+00E	1
L112+00N 124+50E	2
L112+00N 125+00E	1
L112+00N 125+50E	1
L112+00N 126+00E	1
L112+00N 126+50E	1
L112+00N 127+50E	1
L112+00N 128+00E	1
L112+00N 128+50E	2
L112+00N 129+00E	1
L112+00N 129+50E	1
L112+00N 130+00E	8
L112+00N 130+50E	1
L112+00N 131+00E	2
L112+00N 131+50E	1
L112+00N 132+00E	1
L112+00N 132+50E	1
L112+00N 136+00E	2
L112+00N 136+50E	1
L112+00N 137+00E	1
L112+00N 137+50E	1
L112+00N 138+00E	1
L112+00N 138+50E	1
L112+00N 139+00E	1

SAMPLE#	AU*
L112+00N 139+50E	1
L112+00N 140+00E	1
L112+00N 141+50E	2
L112+00N 142+00E	1
L112+00N 142+50E	1
L112+00N 143+00E	1
L112+00N 143+50E	1
L112+00N 144+00E	1
L112+00N 144+50E	2
L112+00N 145+00E	1
L110+00N 85+00E	2
L110+00N 85+50E	1
L110+00N 86+00E	1
L110+00N 86+50E	1
L110+00N 87+00E	1
L110+00N 87+50E	1
L110+00N 88+00E	6
L110+00N 88+50E	1
L110+00N 89+00E	1
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L110+00N 90+00E	1
L110+00N 90+50E	3
L110+00N 91+00E	1
L110+00N 91+50E	5
L110+00N 92+00E	1
L110+00N 92+50E	1
L110+00N 93+00E	1
L110+00N 93+50E	2
L110+00N 94+00E	3
L110+00N 94+50E	6
L110+00N 127+50E	3
L110+00N 128+00E	9
L110+00N 128+50E	6
L110+00N 129+00E	5



SAMPLE#	AU*
	ppb
L110+00N 129+50E	1
L110+00N 129+50E SILT	1
L110+00N 130+00E	1
L110+00N 130+50E	1
L110+00N 131+00E	1
L110+00N 131+50E	1
L110+00N 132+00E	17
L110+00N 132+50E	1
L110+00N 133+00E	1
L110+00N 133+50E	1
L110+00N 134+50E	1
L110+00N 135+00E	1
L110+00N 135+50E	2
L110+00N 136+00E	1
L110+00N 136+50E	1
L110+00N 137+00E	1
L110+00N 137+50E	1
L110+00N 138+00E	1
L110+00N 138+50E	1
L110+00N 139+00E	1
L110+00N 139+50E	1
L110+00N 140+00E	1
L110+00N 140+50E	2
L110+00N 141+00E	1
L110+00N 141+50E	1
L110+00N 142+00E	1
L110+00N 142+50E	1
L110+00N 144+50E	1
L110+00N 145+00E	1
L108+00N 89+00E	15
L108+00N 89+50E	1
L108+00N 90+00E	1
L108+00N 90+50E	2
L108+00N 91+00E	1
L108+00N 92+00E	2
L108+00N 92+50E	1

SAMPLE#	AU* ppb
L108+00N 93+00E	1
L108+00N 93+50E	1
L108+00N 94+00E	2
L108+00N 94+50E	3
L108+00N 95+00E	1
L108+00N 95+50E	1
L108+00N 96+00E	1
L108+00N 96+50E	3
L108+00N 97+00E	1
L108+00N 97+50E	1
L108+00N 98+00E	1
L108+00N 98+50E	1
L108+00N 99+00E	2
L108+00N 99+50E	3
L108+00N 100+00E	1
L108+00N 100+50E	1
L108+00N 101+00E	2
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L108+00N 102+00E	1
L108+00N 102+50E	1
L108+00N 103+00E	12
L108+00N 127+00E P	1
L108+00N 127+50E P	1
L108+00N 128+00E	1
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L108+00N 129+00E	1
L108+00N 129+50E	1
L108+00N 130+00E	1
L108+00N 130+50E	1
L108+00N 131+00E	2
L108+00N 131+50E	1
L108+00N 132+00E	1
L108+00N 132+50E	1
L108+00N 133+00E	1
L108+00N 133+50E	1
L108+00N 134+00E	2

SAMPLE#	AU*
	ppb
L108+00N 134+50E	1
L108+00N 135+00E	1
L108+00N 135+50E	1
L108+00N 136+00E	5
L108+00N 136+50E	1
L108+00N 137+00E	1
L108+00N 137+50E	1
L108+00N 138+00E	4
L108+00N 138+50E	5
L108+00N 139+00E	1
L108+00N 139+50E	1
L108+00N 140+00E	8
L108+00N 140+50E	1
L108+00N 141+00E	5
L108+00N 141+50E	2
L108+00N 142+00E	2
L108+00N 142+50E	1
L108+00N 143+00E	2
L108+00N 143+50E	1
L108+00N 143+50E SILT	1
L108+00N 144+00E	1
L108+00N 144+50E	1
L108+00N 145+00E	9

ACME ANALYTICAL LABORATORIES LTD.  
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6  
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: SEP 27 1988

DATE REPORT MAILED: *Oct. 5/88*

### GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: SOIL -80 MESH  
AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

REA GOLD PROJECT FLAP FILE # 88-4892 ✓ Page 1

SAMPLE#	AU*
	ppb
L176N 146+00E	1
L176N 146+50E	1
L176N 147+00E	1
L176N 147+50E	2
L176N 148+00E	1
L176N 148+50E	3
L176N 149+00E	2
L176N 149+50E	1
L176N 150+00E	4
L176N 150+50E	1
L176N 151+00E	1
L176N 151+50E	2
L176N 152+00E	1
L176N 152+50E	1
L176N 153+00E	1
L176N 153+50E	2
L176N 154+00E	1
L176N 154+50E	1
L176N 155+00E	1
L176N 155+50E	1
L176N 156+00E	1
L176N 156+50E	1
L176N 157+00E	2
L176N 157+50E	1
L176N 158+00E	1
L176N 158+50E	2
L176N 159+00E	1
L176N 159+50E	1
L176N 160+00E	1
L176N 160+50E	4
L176N 161+00E	1
L176N 161+50E	2
L176N 162+00E	1
L176N 162+50E	1
L176N 163+00E	1
L176N 163+50E	15

SAMPLE#	AU* ppb
L176N 164+00E	3
L176N 164+50E	1
L176N 165+00E	2
L176N 165+50E	1
L176N 166+00E	1
L176N 166+50E	7
L176N 167+00E	1
L176N 167+50E	1
L176N 168+00E	1
L176N 168+50E	1
L176N 169+00E	1
L176N 169+50E	2
L176N 170+00E	1
L176N 170+50E	2
L176N 171+00E	1
L170N 146+00E	1
L170N 146+50E	1
L170N 147+00E	2
L170N 147+50E	1
L170N 148+00E	1
L170N 148+50E	1
L170N 149+00E	1
L170N 149+50E	1
L170N 150+00E	1
L170N 150+50E	1
L170N 151+00E	1
L170N 151+50E	1
L170N 152+00E	1
L170N 152+50E	2
L170N 153+00E	1
L170N 153+50E	1
L170N 154+00E	1
L170N 154+50E	1
L170N 155+00E	4
L170N 155+50E	3
L170N 156+00E	1

SAMPLE#	AU*
	ppb
L170N 156+50E	1
L170N 157+00E	2
L170N 157+50E	1
L170N 158+00E	1
L170N 158+50E	1
L170N 159+00E	2
L170N 159+50E	1
L170N 160+00E	2
L170N 160+50E	1
L170N 161+00E	7
L170N 161+50E	1
L170N 162+50E	1
L170N 163+00E	1
L170N 163+50E	1
L170N 164+00E	1
L170N 164+50E	1
L170N 165+00E	2
L170N 165+50E	1
L170N 166+00E	1
L170N 166+50E	1
L170N 167+00E	2
L170N 167+50E	1
L170N 168+00E	1
L170N 168+50E	1
L170N 169+00E	1
L170N 169+50E	1
L170N 170+00E	1
L170N 170+50E	2
L170N 171+00E	1
L168N 147+00E	1
L168N 147+50E	2
L168N 148+00E	1
L168N 148+50E	5
L168N 149+00E	2
L168N 149+50E	2

SAMPLE#	AU*
	ppb
L168N 150+00E	1
L168N 150+50E	2
L168N 151+00E	2
L168N 151+50E	1
L168N 152+00E	1
L168N 152+50E	3
L168N 153+00E	1
L168N 153+50E	2
L168N 154+00E	1
L168N 154+50E	5
L168N 155+00E	1
L168N 155+50E	1
L168N 156+00E	1
L168N 156+50E	2
L168N 157+00E	1
L168N 157+50E	2
L168N 158+00E	3
L168N 158+50E	1
L168N 159+00E	1
L168N 159+50E	2
L168N 160+00E	33
L168N 160+50E	1
L168N 161+00E	1
L168N 161+50E	2
L168N 162+00E	46
L168N 162+50E	1
L168N 163+00E	1
L168N 163+50E	1
L168N 164+00E	1
L168N 164+50E	1
L168N 165+00E	1
L168N 165+50E	1
L168N 166+00E	2
L168N 166+50E	1
L168N 167+00E	1

SAMPLE#	AU*
	ppb
L168N 168+00E	1
L168N 168+50E	1
L168N 169+00E	1
L168N 169+50E	3
L168N 170+00E	1
L168N 170+50E	2
L168N 171+00E	13
L166N 146+00E	4
L166N 146+50E	1
L166N 147+00E	2
L166N 147+50E	1
L166N 148+50E	1
L166N 149+00E	1
L166N 149+50E	1
L166N 150+00E	2
L166N 150+50E	1
L166N 151+00E	1
L166N 151+50E	2
L166N 152+00E	1
L166N 152+50E	1
L166N 153+00E	1
L166N 153+50E	1
L166N 154+00E	2
L166N 154+50E	1
L166N 155+00E	3
L166N 155+50E	1
L166N 156+00E	1
L166N 156+50E	2
L166N 157+00E	1
L166N 157+50E	1
L166N 158+00E	2
L166N 158+50E	1
L166N 159+00E	6
L166N 159+50E	1
L166N 160+00E	1
L166N 160+50E	1



SAMPLE#	AU*
	ppb
L166N 161+00E	1
L166N 161+50E	2
L166N 162+00E	1
L166N 162+50E	1
L166N 163+00E	1
L166N 163+50E	1
L166N 164+00E	3
L166N 164+50E	1
L166N 165+00E	1
L166N 165+50E	1
L166N 166+00E	2
L166N 166+50E	1
L166N 167+00E	1
L166N 167+50E	1
L166N 168+00E	2
L166N 168+50E	1
L166N 169+00E	1
L166N 169+50E	2
L166N 170+00E	1
L166N 170+50E	1
L166N 171+00E	1
L164N 146+00E	1
L164N 146+50E	1
L164N 146+80E SILT	2
L164N 147+00E	1
L164N 147+50E	1
L164N 148+00E	1
L164N 148+50E	4
L164N 149+00E	2
L164N 149+50E	1
L164N 150+00E	1
L164N 150+50E	2
L164N 151+00E	1
L164N 151+50E	11
L164N 152+00E	2
L164N 152+50E	1

SAMPLE#	AU*
	ppb
L164N 153+00E	2
L164N 153+50E	1
L164N 154+00E	1
L164N 154+50E	1
L164N 155+00E	3
L164N 155+50E	1
L164N 156+00E	1
L164N 156+50E	1
L164N 157+00E	1
L164N 157+50E	2
L164N 158+00E	1
L164N 158+50E	1
L164N 159+00E	2
L164N 159+50E	1
L164N 160+00E	1
L164N 160+50E	1
L164N 161+00E	2
L164N 161+50E	1
L164N 162+00E	1
L164N 162+50E	3
L164N 163+00E	1
L164N 163+50E	1
L164N 164+00E	1
L164N 164+50E	2
L164N 165+00E	1
L164N 165+50E	1
L164N 166+00E	1
L164N 166+50E	1
L164N 167+00E	1
L164N 167+50E	2
L164N 168+00E	1
L164N 168+50E	1
L164N 169+00E	4
L164N 169+50E	1
L164N 170+00E	1
L164N 170+50E	2

SAMPLE#	AU*
	ppb
L164N 171+00E	1
L162N 146+00E	1
L162N 146+50E	1
L162N 147+00E	1
L162N 147+50E	2
L162N 148+00E	1
L162N 148+50E	1
L162N 149+00E	2
L162N 149+50E	42
L162N 150+00E	6
L162N 150+50E	3
L162N 151+00E	1
L162N 151+50E	1
L162N 152+00E	1
L162N 152+50E	22
L162N 154+00E	1
L162N 154+50E	1
L162N 155+00E	1
L162N 155+50E	1
L162N 156+00E	1
L162N 156+50E	2
L162N 157+00E	1
L162N 157+50E	1
L162N 158+00E	1
L162N 158+50E	2
L162N 159+00E	1
L162N 159+50E	1
L162N 160+00E	2
L162N 160+50E	1
L162N 161+00E	1
L162N 161+50E	1
L162N 162+00E	7
L162N 162+50E	1
L162N 163+50E	1
L162N 164+00E	1

SAMPLE#	AU*
	ppb
L162N 164+50E	1
L162N 165+00E	2
L162N 165+50E	2
L162N 166+00E	1
L162N 166+50E	1
L162N 167+00E	1
L162N 167+50E	1
L162N 168+00E	1
L162N 168+50E	1
L162N 169+00E	1
L162N 169+50E	1
L162N 170+00E	1
L162N 170+50E	1
L162N 171+00E	1
L160N 146+00E	5
L160N 146+50E	1
L160N 147+00E	1
L160N 147+50E	1
L160N 148+00E	4
L160N 148+50E	1
L160N 149+00E	1
L160N 149+50E	1
L160N 150+00E	2
L160N 150+50E	4
L160N 151+00E	31
L160N 151+50E	4
L160N 152+00E	34
L160N 152+50E	1
L160N 153+00E	1
L160N 153+50E	1
L160N 154+00E	2
L160N 154+50E	1
L160N 155+00E	1
L160N 155+50E	1
L160N 156+00E	1
L160N 156+50E	3

SAMPLE#	AU* ppb
L160N 157+00E	1
L160N 157+50E	1
L160N 158+00E	1
L160N 158+50E	2
L160N 159+00E	5
L160N 159+50E	78
L160N 160+00E	1
L160N 160+50E	22
L160N 161+00E	4
L160N 161+50E	1
L160N 162+00E	2
L160N 162+50E	1
L160N 163+00E	3
L160N 163+50E	1
L160N 164+00E	1
L160N 164+50E	1
L160N 164+80E SILT	2
L160N 165+00E	1
L160N 165+50E	1
L160N 166+00E	1
L160N 166+50E	2
L160N 167+00E	1
L160N 167+50E	6
L160N 168+00E	2
L160N 168+50E	3
L160N 169+00E	1
L160N 169+50E	1
L160N 170+00E	1
L160N 170+50E	1
L160N 171+00E	2
L159N 139+85 SILT	1
L158N 146+00E	1
L158N 146+50E	1
L158N 147+00E	3
L158N 147+50E	1
L158N 148+00E	1

SAMPLE#	AU*
	ppb
L158N 148+50E	1
L158N 149+00E	1
L158N 149+50E	7
L158N 150+00E	1
L158N 150+50E	1
L158N 150+75E SILT	1
L158N 151+00E	2
L158N 151+50E	1
L158N 152+00E	1
L158N 152+50E	1
L158N 153+00E	1
L158N 153+50E	2
L158N 154+00E	2
L158N 154+50E	1
L158N 155+00E	1
L158N 155+50E	1
L158N 156+00E	45
L158N 156+50E	2
L158N 157+00E	2
L158N 157+50E	1
L158N 158+00E	2
L158N 158+50E	1
L158N 159+00E	1
L158N 159+50E	1
L158N 160+00E	1
L158N 160+50E	1
L158N 161+00E	1
L158N 161+50E	1
L158N 162+00E	1
L158N 162+50E	1
L158N 163+00E	2
L158N 163+50E	2
L158N 164+00E	1
L158N 164+50E	4
L158N 165+00E	1
L158N 165+50E	1

SAMPLE#	AU*
	ppb
L158N 166+00E SILT	1
L158N 166+00E	2
L158N 166+50E	3
L158N 167+00E	2
L158N 167+50E	2
L158N 168+00E	2
L158N 168+50E	2
L158N 169+00E	3
L158N 169+50E	3
L158N 170+00E	1
L158N 170+50E	1
L158N 171+00E	1
L156N 127+50E	1
L156N 128+00E	2
L156N 128+50E	1
L156N 129+00E	1
L156N 129+50E	4
L156N 130+00E	2
L156N 130+50E	2
L156N 131+00E	1
L156N 131+50E	1
L156N 132+00E	2
L156N 132+50E	2
L156N 133+00E	2
L156N 133+50E	1
L156N 134+00E	3
L156N 134+50E	2
L156N 135+00E	1
L156N 135+50E	1
L156N 136+00E	1
L156N 136+50E	2
L156N 137+00E	2
L156N 137+50E	2
L156N 138+00E	2
L156N 138+50E	1
L156N 139+00E	1

SAMPLE#	AU*
L156N 139+50E	1
L156N 140+00E	2
L156N 140+50E	2
L156N 141+00E	1
L156N 141+50E	2
L156N 142+00E	1
L156N 142+50E	1
L156N 143+00E	2
L156N 143+50E	4
L156N 144+00E	1
L156N 144+50E	1
L156N 145+00E	3
L156N 146+00E	3
L156N 146+50E	3
L156N 147+00E	2
L156N 147+50E	1
L156N 148+00E	2
L156N 148+50E	1
L156N 149+00E	4
L156N 149+50E	2
L156N 150+00E	1
L156N 150+50E	1
L156N 151+00E	2
L156N 151+50E	1
L156N 152+00E	1
L156N 152+50E	3
L156N 153+00E	2
L156N 153+50E	3
L156N 154+00E	1
L156N 154+50E	2
L156N 155+00E	2
L156N 155+50E	2
L156N 156+00E	1
L156N 156+50E	1
L156N 157+00E	2



SAMPLE#	AU*
	ppb
L156N 157+50E	1
L156N 158+00E	1
L156N 158+50E	2
L156N 159+00E	1
L156N 159+50E	1
L156N 160+00E	4
L156N 160+50E	2
L156N 161+00E	1
L156N 161+50E	1
L156N 162+00E	2
L156N 162+50E	1
L156N 163+00E	1
L156N 163+50E	1
L156N 164+00E	1
L156N 164+50E	2
L156N 165+00E	2
L156N 165+50E	1
L156N 166+00E	1
L156N 166+50E	2
L156N 167+00E	1
L156N 167+50E	1
L156N 168+00E	1
L156N 168+50E	1
L156N 169+00E	1
L154N 118+00E	1
L154N 118+50E	1
L154N 119+00E	1
L154N 119+50E	2
L154N 120+00E	1
L154N 120+50E	1
L154N 121+00E	1
L154N 121+50E	1
L154N 122+00E	1
L154N 122+50E	3
L154N 123+00E	1
L154N 123+50E	1
L154N 124+00E	2

SAMPLE#	AU*
	ppb
L154N 124+50E	1
L154N 125+00E	2
L154N 125+50E	1
L154N 126+00E	1
L154N 126+50E	2
L154N 127+00E	1
L154N 127+50E	4
L154N 128+00E	1
L154N 128+50E	2
L154N 129+00E	1
L154N 129+50E	4
L154N 130+00E	1
L154N 130+50E	2
L154N 131+00E	1
L154N 131+50E	1
L154N 132+00E	2
L154N 132+50E	2
L154N 133+00E	2
L154N 133+50E	2
L154N 134+00E	2
L154N 134+50E	11
L154N 135+00E	3
L154N 135+10E SILT	2
L154N 135+50E	3
L154N 136+00E	2
L154N 136+50E	4
L154N 137+00E	1
L154N 137+50E	2
L154N 138+00E	2
L154N 138+50E	2
L154N 139+00E	2
L154N 139+50E	1
L154N 140+00E	1
L154N 140+50E	2
L154N 141+00E	2
L154N 141+50E	2

SAMPLE#	AU*
	ppb
L154N 142+00E	1
L154N 142+50E	2
L154N 143+00E	1
L154N 143+25E SILT	1
L154N 143+50E	1
L154N 144+00E	2
L154N 144+50E	1
L154N 145+00E	1
L154N 145+50E	3
L154N 146+00E	1
L154N 146+50E	1
L154N 147+00E	3
L154N 147+50E	1
L154N 147+75E SILT	1
L154N 147+95E SILT	1
L154N 148+00E	1
L154N 148+50E	4
L154N 149+00E	2
L154N 149+50E	2
L154N 150+00E	2
L154N 150+50E	4
L154N 151+00E	1
L154N 151+50E	1
L154N 152+00E	2
L154N 152+50E	2
L154N 153+00E	1
L154N 153+50E	1
L154N 154+00E	3
L154N 154+50E	1
L154N 155+00E	2
L154N 155+50E	2
L154N 156+00E	1
L154N 156+50E	1
L154N 157+00E	2
L154N 157+50E	2
L154N 158+00E	2

SAMPLE#	AU*
	ppb
L154N 158+50E	2
L154N 159+00E	1
L154N 159+50E	1
L154N 160+00E	1
L154N 160+50E	2
L154N 161+00E	4
L154N 161+50E	1
L154N 162+00E	1
L154N 162+50E	1
L154N 163+00E	2
L154N 163+50E	1
L154N 164+00E	1
L154N 164+50E	1
L154N 165+00E	3
L154N 165+50E	1
L154N 166+00E	1
L154N 166+50E	1
L154N 167+00E	1
L154N 167+50E	2
L154N 167+75E SILT	1
L154N 168+00E	4
L152N 118+00E	1
L152N 118+50E	1
L152N 119+00E	1
L152N 119+50E	1
L152N 120+00E	2
L152N 120+50E	1
L152N 121+00E	2
L152N 121+50E	1
L152N 122+00E	1
L152N 122+50E	1
L152N 123+00E	3
L152N 123+50E	1
L152N 124+00E	2
L152N 124+50E	1
L152N 125+00E	42

SAMPLE#	AU*
	ppb
L152N 125+50E	1
L152N 126+00E	1
L152N 126+48E SILT	1
L152N 126+50E	2
L152N 126+95E SILT	2
L152N 126+98E SILT	1
L152N 127+00E	2
L152N 127+50E	1
L152N 128+00E	1
L152N 128+50E	1
L152N 129+00E	3
L152N 129+50E	12
L152N 130+00E	1
L152N 130+50E	1
L152N 131+00E	1
L152N 131+50E	2
L152N 132+00E	1
L152N 132+50E	4
L152N 133+00E	2
L152N 133+50E	4
L152N 134+00E	1
L152N 134+50E	2
L152N 135+00E	2
L152N 135+50E	3
L152N 136+00E	2
L152N 136+50E	1
L152N 137+00E	1
L152N 137+50E	2
L152N 138+00E	4
L152N 138+50E	1
L152N 139+00E	1
L152N 139+50E	2
L152N 140+00E	98
L152N 140+50E	1
L152N 141+00E	1
L152N 141+50E	1

SAMPLE#	AU* ppb
L152N 142+00E	1
L152N 142+50E	1
L152N 143+00E	4
L152N 143+50E	2
L152N 144+00E	1
L152N 144+50E	1
L152N 145+00E	1
L152N 145+50E	1
L152N 146+00E	1
L152N 146+50E	1
L152N 147+00E	1
L152N 147+50E	2
L152N 148+00E	1
L152N 148+50E	1
L152N 149+00E	2
L152N 149+50E	1
L152N 150+00E	1
L152N 150+50E	1
L152N 151+00E	2
L152N 151+50E	1
L152N 152+00E	1
L152N 152+50E	1
L152N 153+00E	1
L152N 153+50E	1
L152N 154+00E	1
L152N 154+50E	1
L152N 155+00E	1
L152N 155+50E	4
L152N 156+00E	1
L152N 158+00E	2
L152N 158+50E	1
L152N 159+00E	1
L152N 159+50E	1
L152N 160+00E	1
L152N 160+50E	1
L152N 161+00E	3

SAMPLE#	AU*
L152N 161+50E	1
L152N 162+00E	1
L152N 162+50E	1
L152N 163+00E	2
L152N 163+50E	1
L152N 164+00E	1
L152N 164+50E	1
L152N 165+00E	2
L152N 165+50E	1
L152N 166+00E	1
L152N 166+50E	2
L152N 167+00E	1
L152N 167+50E	1
L152N 168+00E	1
L150N 118+00E	2
L150N 118+50E	2
L150N 119+00E	1
L150N 119+50E	1
L150N 120+00E	1
L150N 120+50E	1
L150N 121+00E	2
L150N 121+50E	1
L150N 122+00E	1
L150N 122+50E	1
L150N 123+00E	1
L150N 123+50E	12
L150N 124+00E	1
L150N 124+50E	1
L150N 125+00E	1
L150N 125+50E	1
L150N 126+00E	2
L150N 126+50E	1
L150N 127+00E	1
L150N 127+50E	1
L150N 128+00E	1
L150N 128+50E	1

SAMPLE#	AU*
	ppb
L150N 129+00E	1
L150N 129+50E	1
L150N 130+00E	2
L150N 130+50E	1
L150N 131+00E	1
L150N 131+50E	3
L150N 132+00E	1
L150N 132+50E	1
L150N 133+00E	1
L150N 133+50E	2
L150N 134+00E	1
L150N 134+50E	1
L150N 135+00E	1
L150N 135+50E	2
L150N 136+00E	1
L150N 136+50E	3
L150N 137+00E	2
L150N 137+50E	1
L150N 137+80E SILT	1
L150N 138+00E	1
L150N 138+50E	1
L150N 139+00E	1
L150N 139+50E	2
L150N 140+00E	1
L150N 140+50E	2
L150N 141+00E	1
L150N 141+50E	1
L150N 142+00E	4
L150N 142+50E	1
L150N 143+00E	3
L150N 143+50E	1
L150N 144+00E	2
L148N 118+00E	1
L148N 118+50E	1
L148N 119+00E	2
L148N 119+50E	1



SAMPLE#	AU* ppb
L148N 120+00E	1
L148N 120+50E	1
L148N 121+00E	3
L148N 121+50E	2
L148N 122+00E	2
L148N 122+50E	2
L148N 123+00E	2
L148N 123+50E	2
L148N 124+00E	1
L148N 124+50E	1
L148N 125+00E	1
L148N 125+50E	2
L148N 126+00E	1
L148N 126+50E	1
L148N 127+00E	1
L148N 127+50E	1
L148N 128+00E	2
L148N 128+50E	2
L148N 129+00E	2
L148N 129+25E SILT	2
L148N 129+50E	2
L148N 130+00E	1
L148N 130+50E	1
L148N 131+00E	2
L148N 131+50E	17
L148N 132+00E	2
L148N 132+50E	1
L148N 133+00E	2
L148N 133+50E	1
L148N 134+00E	1
L148N 134+50E	2
L148N 135+00E	2
L148N 135+50E	2
L148N 136+00E	2
L148N 136+50E	2
L148N 137+00E	1

SAMPLE#	AU*
	ppb
L148N 137+50E	1
L148N 138+00E	3
L148N 138+50E	1
L148N 139+00E	1
L148N 139+50E	1
L148N 140+00E	3
L148N 140+50E	1
L148N 141+00E	6
L148N 141+30E SILT	1
L148N 141+50E	1
L148N 142+00E	1
L148N 142+50E	3
L148N 143+00E	2
L148N 143+50E	1
L148N 144+00E	1
L148N 144+50E	1
L148N 145+00E	2
L148N 145+50E	1
L148N 145+50E SILT	1
L148N 146+00E	1
L148N 146+50E	3
L148N 147+00E	1
L148N 147+50E	2
L148N 148+00E	1
L148N 148+50E	1
L148N 149+00E	1
L148N 149+50E	1
L148N 150+00E	1
L148N 150+50E	2
L148N 151+00E	1
L148N 151+50E	3
L148N 152+00E	1
L148N 152+50E	1
L148N 153+00E	2
L148N 153+50E	1
L148N 154+00E	1

SAMPLE#	AU*
	ppb
L148N 154+50E	1
L148N 155+00E	1
L148N 155+50E	2
L148N 156+00E	1
L148N 156+50E	1
L148N 157+00E	2
L148N 157+50E	1
L148N 158+00E	1
L148N 158+50E	1
L148N 159+00E	2
L148N 159+50E	1
L148N 160+00E	1
L148N 160+50E	1
L148N 161+00E	2
L148N 161+50E	1
L148N 162+00E	1
L148N 162+50E	3
L148N 163+00E	2
L148N 163+50E	1
L148N 164+00E	1
L148N 164+50E	2
L148N 165+00E	2
L148N 165+50E	1
L148N 166+00E	1
L148N 166+50E	1
L148N 166+72E SILT	2
L148N 167+00E	1
L148N 167+50E	3
L148N 168+00E	1
L146N 118+00E	1
L146N 118+50E	1
L146N 119+00E	2
L146N 119+50E	1
L146N 120+00E	1
L146N 120+50E	24
L146N 121+00E	1

SAMPLE#	AU*
	ppb
L146N 121+50E	1
L146N 122+00E	1
L146N 122+50E	1
L146N 123+00E	5
L146N 123+50E	1
L146N 124+00E	1
L146N 124+50E	1
L146N 125+00E	1
L146N 125+50E	3
L146N 126+00E	12
L146N 126+50E	1
L146N 127+00E	1
L146N 127+50E	1
L146N 128+00E	1
L146N 128+50E	2
L146N 129+00E	3
L146N 129+50E	1
L146N 130+00E	1
L146N 130+50E	1
L146N 131+00E	1
L146N 131+50E	2
L146N 132+00E	1
L146N 132+50E	1
L146N 133+00E	1
L146N 133+50E	2
L146N 134+00E	1
L146N 134+50E	1
L146N 135+00E	1

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DATE RECEIVED: SEP 27 1988

DATE REPORT MAILED: *Oct 5/88*

### GEOCHEMICAL ANALYSIS CERTIFICATE

- SAMPLE TYPE: SOIL -80 MESH  
AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

REA GOLD PROJECT FLAP FILE # 88-4893 Page 1

SAMPLE#	AU*
	ppb
L156N 148+75E SILT	1
L146N 135+15E SILT	2
L146N 135+50E	1
L146N 136+00E	1
L146N 136+50E	1
L146N 137+00E	3
L146N 137+50E	1
L146N 138+00E	1
L146N 138+50E	2
L146N 139+00E	1
L146N 139+50E	1
L146N 140+00E	1
L146N 140+50E	1
L146N 141+00E	1
L146N 141+50E	3
L146N 142+00E	2
L146N 142+50E	1
L146N 142+75E SILT	1
L146N 143+00E	1
L146N 143+50E	1
L146N 144+00E	3
L146N 144+50E	1
L146N 145+00E	1
L146N 145+50E	1
L146N 146+00E	1
L146N 146+25E SILT	2
L146N 146+50E	1
L146N 147+00E	1
L146N 147+50E	1
L146N 148+00E	1
L146N 148+50E	17
L146N 149+00E	1
L146N 149+50E	1
L146N 150+00E	1
L146N 150+50E	1
L146N 151+00E	3

SAMPLE#	AU*
	ppb
L146N 151+50E	2
L146N 152+00E	1
L146N 152+50E	1
L146N 153+00E	1
L146N 153+50E	1
L146N 154+00E	1
L146N 154+50E	1
L146N 155+00E	1
L146N 155+50E	2
L146N 156+00E	1
L146N 156+50E	1
L146N 157+00E	1
L146N 157+50E	1
L146N 158+00E	1
L146N 158+50E	2
L146N 159+00E	2
L146N 159+50E	1
L146N 160+00E	1
L146N 160+50E	3
L146N 161+00E	1
L146N 161+50E	1
L146N 162+00E	2
L146N 162+50E	1
L146N 163+00E	1
L146N 163+50E	1
L146N 164+00E	1
L146N 164+50E	1
L146N 165+00E	1
L146N 165+50E	2
L146N 166+00E	1
L146N 166+50E	1
L146N 167+00E	1
L146N 167+50E	1
L146N 168+00E	1
L144N 118+00E	2
L144N 118+50E	1

SAMPLE#	AU*
	ppb
L144N 119+00E	2
L144N 119+50E	1
L144N 120+00E	1
L144N 120+50E	2
L144N 121+00E	1
L144N 121+50E	1
L144N 122+00E	2
L144N 122+50E	1
L144N 123+00E	1
L144N 123+50E	1
L144N 124+00E	1
L144N 124+50E	2
L144N 125+00E	3
L144N 125+45E SILT	1
L144N 125+50E	1
L144N 126+00E	1
L144N 126+50E	1
L144N 127+00E	2
L144N 127+50E	1
L144N 128+00E	1
L144N 128+50E	2
L144N 129+00E	14
L144N 129+50E	2
L144N 130+00E	1
L144N 130+50E	1
L144N 131+00E	1
L144N 131+50E	3
L144N 132+00E	1
L144N 132+50E	1
L144N 133+00E	3
L144N 133+50E	1
L144N 134+00E	1
L144N 134+50E	1
L144N 135+00E	2
L144N 135+50E	1
L144N 136+00E	1

SAMPLE#	AU*
	ppb
L144N 136+50E	1
L144N 137+00E	1
L144N 137+50E	2
L144N 138+00E	1
L144N 138+50E	1
L144N 139+00E	1
L144N 139+50E	2
L144N 140+00E	1
L144N 140+50E	1
L144N 141+00E	3
L144N 141+50E	1
L144N 142+00E	1
L144N 142+50E	2
L144N 143+00E	4
L144N 143+50E	1
L144N 144+00E	1
L144N 144+50E	1
L144N 145+00E	2
L144N 145+50E	5
L144N 146+50E	1
L144N 147+00E	1
L144N 147+50E	2
L144N 148+00E	1
L144N 148+50E	1
L144N 149+00E	1
L144N 149+50E	1
L144N 150+00E	1
L144N 150+50E	2
L144N 151+00E	1
L144N 151+50E	2
L144N 152+00E	1
L144N 152+50E	1
L144N 153+00E	1
L144N 153+50E	1
L144N 154+00E	2
L144N 154+50E	2



SAMPLE#	AU*
	ppb
L144N 155+00E	1
L144N 155+50E	1
L144N 156+00E	1
L144N 156+50E	1
L144N 157+00E	1
L144N 157+50E	1
L144N 158+00E	1
L144N 158+50E	1
L144N 159+00E	2
L144N 159+50E	1
L144N 160+00E	1
L144N 160+50E	3
L144N 161+00E	1
L144N 161+50E	1
L144N 162+00E	1
L144N 162+50E	9
L144N 163+00E	1
L144N 163+50E	1
L144N 164+00E	1
L144N 164+50E	1
L144N 165+00E	1
L144N 165+50E	1
L144N 166+00E	1
L144N 166+50E	1
L144N 167+00E	1
L144N 167+50E	1
L144N 168+00E	1
L142N 118+00E	1
L142N 118+50E	1
L142N 119+00E	1
L142N 119+50E	1
L142N 120+00E	2
L142N 120+50E	1
L142N 121+00E	1
L142N 121+50E	4
L142N 121+90E SILT	1

SAMPLE#	AU*
	ppb
L142N 122+00E	2
L142N 122+50E	1
L142N 123+00E	4
L142N 123+50E	1
L142N 124+00E	1
L142N 124+50E	4
L142N 125+00E	1
L142N 125+50E	1
L142N 126+00E	1
L142N 126+50E	1
L142N 127+00E	1
L142N 127+50E	1
L142N 128+00E	2
L142N 128+50E	1
L142N 129+00E	1
L142N 129+50E	1
L142N 130+00E	1
L142N 130+50E	2
L142N 131+00E	1
L142N 131+50E	1
L142N 132+00E	1
L142N 132+50E	1
L142N 133+00E	2
L142N 133+50E	1
L142N 134+00E	5
L142N 134+50E	1
L142N 135+00E	2
L142N 135+50E	1
L142N 136+00E	8
L142N 136+50E	1
L142N 137+00E	1
L142N 137+00E A	1
L142N 138+50E	3
L142N 139+00E	1
L142N 139+50E	1
L142N 140+00E	1

SAMPLE#	AU*
	ppb
L142N 140+50E	1
L142N 141+00E	1
L142N 142+00E	2
L142N 142+50E	1
L142N 143+00E	1
L142N 143+50E	1
L142N 144+00E	1
L142N 144+50E	1
L142N 145+00E	1
L142N 145+50E	1
L142N 146+00E	1
L142N 146+50E	2
L142N 147+00E	3
L142N 147+50E	1
L142N 148+00E	1
L142N 148+50E	1
L142N 149+00E	2
L142N 149+50E	1
L142N 150+00E	1
L142N 150+50E	1
L142N 151+00E	1
L142N 151+50E	1
L142N 152+00E	1
L142N 152+50E	1
L142N 153+00E	1
L142N 154+00E	1
L142N 154+50E	3
L142N 155+00E	1
L142N 155+50E	2
L142N 156+00E	1
L142N 156+50E	1
L142N 157+00E	1
L142N 157+50E	2
L142N 158+00E	1
L142N 158+50E	1
L142N 159+00E	1

SAMPLE#	AU*
	ppb
L142N 159+50E	1
L142N 160+00E	1
L142N 160+50E	1
L142N 161+00E	2
L142N 161+50E	1
L142N 162+00E	1
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L142N 163+00E	1
L142N 163+50E	1
L142N 164+00E	1
L142N 164+50E	2
L142N 165+00E	1
L142N 165+50E	1
L142N 166+00E	5
L142N 166+50E	1
L142N 167+00E	1
L142N 167+50E	1
L142N 168+00E	2
L140N 85+00E	1
L140N 85+50E	1
L140N 86+00E	1
L140N 86+50E	1
L140N 87+00E	3
L140N 87+50E	1
L140N 88+00E	2
L140N 88+50E	1
L140N 89+00E SILT	1
L140N 89+00E	1
L140N 89+50E	1
L140N 90+00E	1
L140N 90+50E	1
L140N 91+00E	3
L140N 91+50E	7
L140N 92+00E	1
L140N 92+50E	1
L140N 93+00E	2

SAMPLE#	AU* ppb
L140+00N 93+50E	1
L140+00N 94+00E	2
L140+00N 94+50E	2
L140+00N 95+00E	1
L140+00N 95+40E SILT	1
L140N 95+50E	2
L140N 96+00E	1
L140N 96+50E	1
L140N 97+00E	1
L140N 97+50E	3
L140N 98+00E	1
L140N 98+50E	1
L140N 99+00E	1
L140N 99+50E	1
L140N 100+00E	1
L140N 100+50E	1
L140N 101+00E	2
L140N 101+50E	2
L140N 102+00E	2
L140N 102+50E	3
L140N 103+00E	2
L140N 103+50E	3
L140N 104+00E	1
L140N 104+50E	1
L140N 105+00E	2
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L140N 108+00E	1
L140N 108+50E	1
L140N 109+00E	2
L140N 109+50E	2
L140N 110+00E	1
L140N 110+50E	1

SAMPLE#	AU* ppb
L140N 111+00E	2
L140N 111+50E	1
L140N 112+00E	1
L140N 112+50E	1
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L140N 114+00E	1
L140N 114+50E	2
L140N 115+00E	1
L140N 115+50E	1
L140N 116+00E	1
L140N 117+00E	1
L140N 117+50E	1
L140N 118+00E	1
L140N 118+50E	2
L140N 119+00E	3
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L140N 120+00E	8
L140N 120+50E	1
L140N 121+00E	1
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L140N 123+00E	2
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L140N 126+50E	1
L140N 127+00E	1
L140N 127+50E	2
L140N 128+00E	1
L140N 128+50E	1
L140N 129+00E	1

SAMPLE#	AU* ppb
L140N 129+50E	1
L140N 130+00E	1
L140N 130+50E	9
L140N 131+00E	2
L140N 131+50E	1
L140N 132+00E	1
L140N 132+50E	1
L140N 133+00E	16
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L140N 134+00E	2
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L140N 136+00E	1
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L140N 137+00E	1
L140N 137+50E	1
L140N 138+00E	1
L140N 138+50E	2
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L140N 140+50E	1
L140N 141+00E	1
L140N 141+30E	1
L140N 141+50E	1
L140N 142+00E	1
L140N 142+50E	8
L140N 143+00E	2
L140N 143+50E	5
L140N 144+00E	1
L140N 144+50E	1
L140N 145+00E	1
L140N 145+50E	1
L140N 146+00E	1
L140N 146+50E	4
L140N 147+00E	1
L140N 147+50E	1

SAMPLE#	AU* ppb
L140N 148+00E	1
L140N 148+50E	1
L140N 149+00E	4
L140N 149+50E	1
L140N 150+00E	6
L140N 150+50E	1
L140N 151+00E	1
L140N 151+50E	2
L140N 152+00E	1
L140N 152+50E	7
L140N 153+00E	2
L140N 153+50E	1
L140N 154+00E	1
L140N 154+50E	1
L140N 155+00E	1
L140N 155+50E	1
L140N 156+00E	3
L140N 156+50E	1
L140N 157+00E	2
L140N 157+30E SILT	1
L140N 157+50E	1
L140N 158+00E	2
L140N 158+50E	1
L140N 159+00E	1
L140N 159+50E	1
L140N 161+00E	4
L140N 161+50E	2
L140N 162+00E	2
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L140N 163+00E	3
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L140N 164+00E	2
L140N 164+50E	3
L140N 165+00E	1
L140N 165+50E	2
L140N 166+00E	1



SAMPLE#	AU*
	ppb
L140N 166+50E	1
L140N 166+50E SILT	1
L140N 167+00E	2
L140N 167+50E	1
L140N 168+00E	1
L138N 127+00E	2
L138N 127+50E	1
L138N 128+00E	2
L138N 128+50E	1
L138N 129+00E	4
L138N 129+50E	1
L138N 130+00E	1
L138N 130+50E	1
L138N 131+00E	2
L138N 131+50E	1
L138N 132+00E	1
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L138N 133+50E	1
L138N 134+00E	1
L138N 134+50E	1
L138N 135+00E	2
L138N 135+50E	1
L138N 136+00E	1
L138N 136+50E	2
L138N 137+00E	1
L138N 137+50E	1
L138N 138+00E	4
L138N 138+50E	3
L138N 139+00E	2
L138N 140+00E	1
L138N 140+30E SILT	2
L138N 140+50E	3
L138N 141+00E	2
L138N 141+20E SILT	1

SAMPLE#	AU*
	ppb
L138N 141+50E	2
L138N 142+00E	2
L138N 142+50E	1
L138N 143+00E	2
L138N 143+50E	1
L138N 144+00E	1
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L138N 145+00E	1
L138N 145+50E	2
L138N 146+00E	3
L138N 146+50E	1
L138N 147+00E	2
L138N 147+50E	2
L138N 148+00E	1
L138N 148+50E	1
L138N 149+00E	1
L138N 149+50E	1
L138N 150+00E	2
L138N 150+50E	2
L138N 151+00E	1
L138N 151+50E	1
L138N 152+00E	2
L138N 152+50E	1
L138N 153+00E	1
L138N 153+50E	1
L138N 154+00E	3
L138N 154+50E	3
L138N 155+00E	2
L138N 155+50E	2
L138N 156+00E	7
L138N 156+50E	2
L138N 157+00E	2
L138N 159+50E	1
L138N 160+00E	1
L136N 85+00E	2
L136N 85+50E	2

SAMPLE#	AU* ppb
L136N 86+00E	1
L136N 86+50E	1
L136N 87+00E	2
L136N 87+50E	1
L136N 88+00E	1
L136N 88+50E	1
L136N 89+00E	1
L136N 89+50E	1
L136N 90+00E	1
L136N 90+50E	1
L136N 91+00E	1
L136N 91+50E	1
L136N 127+50E	1
L136N 128+00E	2
L136N 128+50E	1
L136N 129+00E	1
L136N 129+50E	1
L136N 130+00E	1
L136N 130+00E A	2
L136N 130+30E SILT	1
L136N 130+50E	1
L136N 131+00E	1
L136N 131+50E	1
L136N 132+00E	2
L136N 132+50E	1
L136N 133+00E	1
L136N 133+50E	1
L136N 134+00E	2
L136N 134+50E	1
L136N 135+00E	1
L136N 135+50E	1
L136N 136+00E	2
L136N 136+50E	1
L136N 137+00E	1
L136N 137+50E	1
L136N 138+00E	1

SAMPLE#	AU*
	ppb
L136N 138+50E	1
L136N 139+00E	2
L136N 139+40E SILT	1
L136N 139+50E	1
L136N 140+00E	1
L136N 140+50E	1
L136N 141+00E	1
L136N 141+50E	1
L136N 142+00E	1
L136N 142+50E	3
L136N 143+00E	1
L136N 143+50E	2
L136N 144+00E	17
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L136N 146+00E	2
L136N 146+50E	1
L136N 147+00E	1
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L136N 148+00E	1
L136N 148+50E	5
L136N 149+00E	1
L136N 149+50E	2
L136N 150+00E	1
L136N 150+50E	1
L136N 151+00E	1
L136N 151+50E	1
L136N 152+00E	1
L136N 152+50E	10
L136N 153+00E	2
L136N 153+50E	1
L136N 154+00E	1
L136N 154+50E	1
L136N 156+50E	1
L136N 156+65E SILT	1

SAMPLE#	AU*
	ppb
L136N 157+50E	4
L136N 158+00E	1
L136N 158+50E	1
L136N 159+00E	1
L136N 159+45E SILT	2
L136N 159+50E	1
L136N 160+00E	1
L136N 160+50E	1
L136N 161+00E	1
L136N 161+50E	1
L136N 162+00E	6
L136N 162+50E	1
L136N 163+00E	1
L136N 163+50E	1
L136N 164+00E	1
L136N 164+50E	1
L136N 165+00E	6
L136N 165+50E	1
L136N 166+00E	1
L136N 166+50E	1
L136N 167+00E	1
L136N 167+50E	1
L136N 168+00E	1
L136N 168+50E	3
L136N 169+00E	1
L136N 169+50E	1
L136N 170+00E	1
L136N 170+50E	1
L136N 171+00E	1
L136N 171+50E	1
L136N 172+00E	1
L136N 172+50E	2
L136N 173+00E	1
L136N 173+50E	1
L136N 174+00E	1
L136N 174+50E	1

SAMPLE#	AU* ppb
L136N 175+00E	1
L136N 175+50E	1
L136N 176+00E	1
L136N 176+50E	2
L136N 176+75E SILT	4
L136N 177+00E	1
L136N 177+50E	1
L136N 178+00E	1
L136N 178+50E	2
L136N 179+00E	1
L136N 179+50E	1
L134N 85+00E	1
L134N 85+50E	2
L134N 86+00E	1
L134N 86+50E	1
L134N 87+00E	2
L134N 87+50E	1
L134N 87+50E SILT	1
L134N 88+00E	1
L134N 88+50E	2
L134N 89+00E	3
L134N 89+50E	1
L134N 90+00E	1
L134N 90+50E	2
L134N 91+00E	1
L134N 91+50E	2
L134N 92+00E	1
L134N 92+50E	1
L134N 93+50E	1
L134N 94+00E	4
L134N 94+50E	1
L134N 95+00E	1
L134N 95+50E	2
L134N 96+00E	1
L134N 96+50E	1
L134N 97+00E	2

SAMPLE#	AU*
	ppb
L134N 127+50E	1
L134N 128+00E	1
L134N 128+50E	2
L134N 129+00E	1
L134N 129+50E	1
L134N 130+00E	1
L134N 130+50E	1
L134N 131+00E	1
L134N 131+50E	1
L134N 132+00E	3
L134N 132+50E	1
L134N 133+00E	1
L134N 133+50E	1
L134N 134+00E	1
L134N 134+50E	1
L134N 135+00E	1
L134N 135+50E	1
L134N 136+00E	1
L134N 136+50E	1
L134N 137+00E	1
L134N 137+50E	1
L134N 138+00E	2
L134N 138+50E	1
L134N 139+00E	1
L134N 139+50E	1

SAMPLE#	AU*
	ppb
L134N 140+50E	1
L134N 142+00E	1
L134N 142+50E	2
L134N 143+00E	1
L134N 143+50E	1
L134N 144+00E	1
L134N 144+50E	1
L134N 145+00E	1
L134N 145+50E	1
L134N 146+00E	1
L134N 146+50E	2
L134N 147+00E	1
L134N 147+50E	1
L134N 148+00E	1
L134N 148+50E	2
L134N 149+00E	1
L134N 149+50E	2
L134N 150+00E	1
L134N 150+50E	1
L134N 151+00E	1
L134N 151+50E	1
L134N 152+00E	2
L134N 152+50E	1
L134N 153+00E	1
L134N 153+50E	1
L134N 154+00E	1
L134N 154+50E	3
L134N 155+00E	1
L134N 156+00E	2
L134N 156+50E	2
L134N 157+00E	1
L134N 157+50E	1
L134N 158+00E	2
L134N 158+50E	3
L134N 159+00E	1
L134N 159+50E	3



SAMPLE#	AU*
	ppb
L134N 160+00E	1
L134N 160+50E	3
L134N 161+00E	1
L134N 161+50E	2
L134N 162+00E	1
L134N 162+50E	1
L134N 163+00E	1
L134N 163+50E	14
L134N 164+00E	1
L134N 164+50E	1
L134N 165+00E	1
L134N 165+50E	1
L134N 166+00E	1
L134N 166+50E	54
L134N 167+00E	63
L134N 167+50E	1
L134N 168+00E	2
L134N 168+50E	1
L134N 169+00E	1
L134N 169+50E	1
L134N 170+00E	3
L134N 170+50E	1
L134N 171+00E	1
L134N 171+50E	2
L134N 172+00E	1
L134N 172+50E	1
L134N 173+00E	1
L134N 173+50E	1
L134N 174+00E	5
L134N 174+50E	2
L134N 175+00E	1
L134N 175+50E	1
L134N 176+00E	1
L134N 176+50E	1
L134N 177+00E	1
L134N 177+50E	1

SAMPLE#	AU* ppb
L134N 178+00E	1
L134N 178+50E	2
L134N 179+00E	1
L134N 179+50E	1
L132N 85+00E	1
L132N 85+50E	1
L132N 86+00E	3
L132N 86+50E	1
L132N 87+00E	1
L132N 87+50E	1
L132N 88+00E	1
L132N 88+50E	1
L132N 89+00E	1
L132N 89+50E	6
L132N 90+00E	1
L132N 90+50E	1
L132N 91+00E	1
L132N 91+50E	1
L132N 92+00E	1
L132N 92+50E	2
L132N 93+00E	1
L132N 93+50E	1
L132N 94+00E	1
L132N 94+50E	1
L132N 95+00E	1
L132N 95+50E	1
L132N 96+00E	1
L132N 96+50E	4
L132N 97+00E	1
L132N 97+50E	5
L132N 98+00E	1
L132N 98+50E	3
L132N 99+00E	1
L132N 99+50E	1
L132N 100+00E	1

SAMPLE#	AU*
	ppb
L132N 100+10E SILT	1
L132N 100+50E	4
L132N 101+00E SILT	2
L132N 101+00E	1
L132N 101+50E	1
L132N 102+00E	1
L132N 102+50E	1
L132N 103+00E	1
L132N 103+50E	1
L132N 169+50E	2
L132N 170+00E	14
L132N 170+50E	8
L132N 171+00E	1
L132N 171+50E	28
L132N 172+00E	1
L132N 172+50E	9
L132N 173+00E	1
L132N 173+50E	1
L132N 174+00E	4
L132N 174+50E	1
L132N 175+00E	2
L132N 175+50E	1
L132N 176+00E	82
L132N 176+50E	1
L132N 177+00E	3
L132N 177+50E	1
L132N 178+00E	1
L132N 178+50E	1
L132N 179+00E	1
L132N 179+50E	2
L130N 150+50E	1
L130N 151+00E	1
L130N 151+50E	1
L130N 152+00E	1
L130N 152+50E	1
L130N 153+00E	6
L132N 153+50E	3

SAMPLE#	AU*
	ppb
L130N 154+00E	1
L130N 155+00E	1
L130N 155+50E	1
L130N 156+00E	2
L130N 156+50E	1
L130N 157+00E	1
L130N 157+50E	1
L130N 158+00E	1
L130N 158+50E	3
L130N 159+00E	1
L130N 159+50E	1
L130N 160+00E	2
L130N 160+50E	2
L130N 161+00E	3
L130N 161+50E	2
L130N 162+00E	1
L130N 162+50E	4
L130N 163+00E	1
L130N 163+50E	3
L130N 164+00E	1
L130N 164+50E	1
L130N 165+00E	1
L130N 165+50E	1
L130N 166+00E	2
L130N 166+50E	1
L130N 167+00E	1
L130N 167+50E	2
L130N 168+00E	3
L130N 168+50E	1
L130N 169+00E	1
L130N 169+50E	1
L130N 170+00E	1
L130N 170+50E	2
L130N 171+00E	1
L130N 171+50E	1
L130N 172+00E	1

SAMPLE#	AU*
	ppb
L130N 172+50E	1
L130N 173+00E	2
L130N 173+50E	1
L130N 174+00E	1
L130N 174+50E	1
L130N 175+00E	1
L130N 175+50E	2
L130N 176+00E	1
L130N 176+50E	1
L130N 177+00E	1
L132N 178+00E	1
L132N 178+50E	3
L132N 179+00E	1
L132N 179+50E	1
L128N 143+50E	1
L128N 144+00E	1
L128N 144+50E	15
L128N 145+00E	1
L128N 146+50E	1
L128N 147+00E	1
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L128N 147+50E A	2
L128N 148+00E	1
L128N 149+00E	1
L128N 149+50E	1
L128N 150+00E	2
L128N 150+50E	1
L128N 151+00E	2
L128N 151+50E	1
L128N 152+00E	1
L128N 152+50E	2
L128N 153+00E	1
L128N 153+50E	1
L128N 154+00E	1
L128N 154+50E	1
L128N 155+00E	1

SAMPLE#	AU*
	ppb
L128N 155+50E	1
L128N 156+00E	1
L128N 156+50E	1
L128N 157+50E	1
L128N 158+00E	2
L128N 158+50E	1
L128N 159+00E	1
L128N 159+50E	1
L128N 160+00E	1
L128N 160+50E	1
L128N 161+00E	2
L128N 161+50E	1
L128N 162+00E	1
L128N 162+50E	1
L128N 163+00E	2
L128N 163+50E	1
L128N 164+00E	1
L128N 164+50E	1
L128N 165+00E	1
L128N 165+50E	2
L128N 166+00E	1
L128N 166+50E	1
L128N 167+00E	80
L128N 167+50E	1
L128N 168+00E	1
L128N 168+50E	1
L128N 169+00E	1
L128N 169+50E	1
L128N 170+00E	1
L128N 170+50E	2
L128N 171+00E	1
L128N 171+50E	1
L128N 172+00E	2
L128N 172+50E	1
L128N 173+00E	10
L128N 173+50E	1

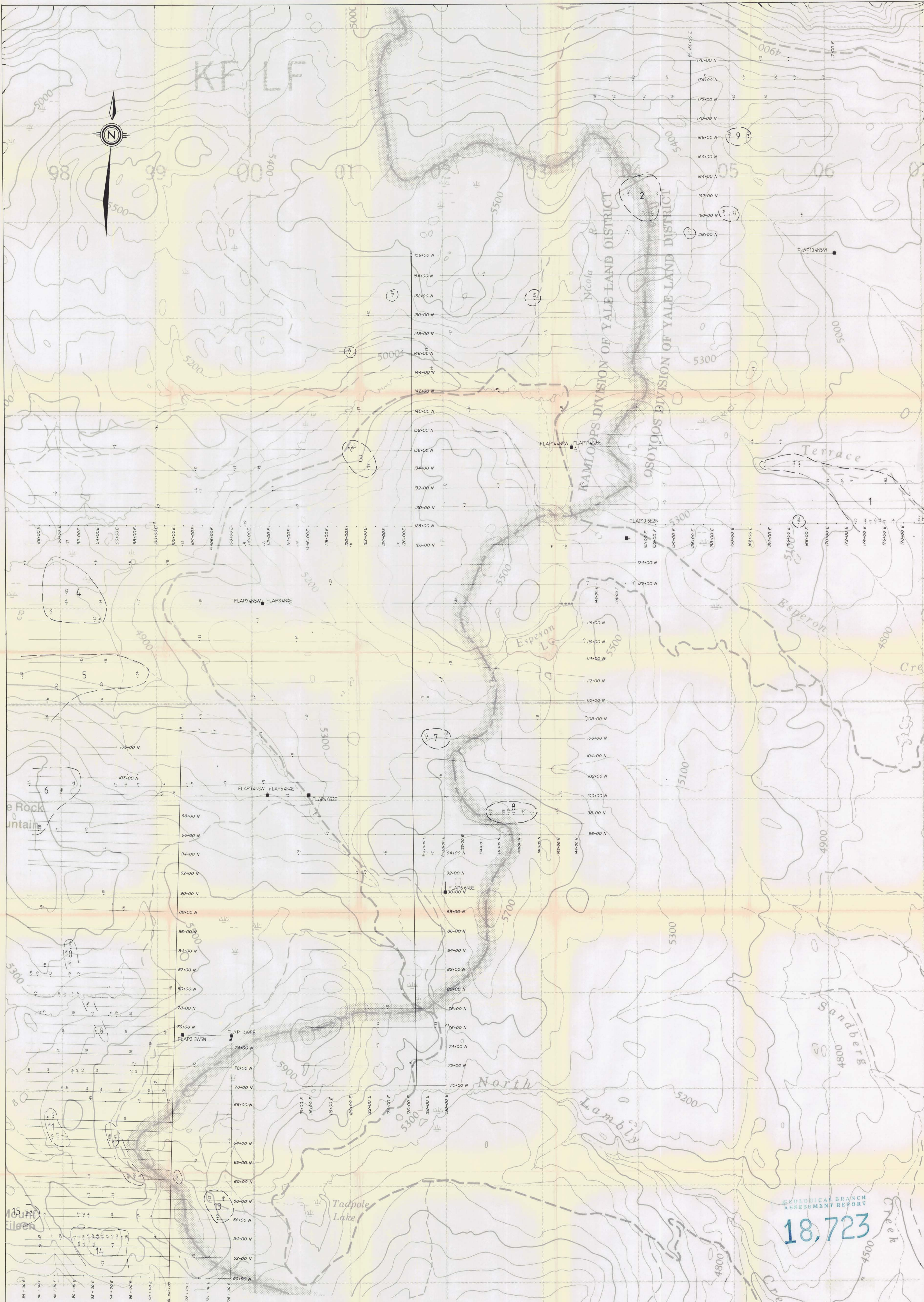
SAMPLE#	AU*
	ppb
L128N 174+00E	92
L128N 174+50E	9
L128N 175+00E	25
L128N 175+50E	32
L128N 176+00E	7
L128N 176+50E	5
L128N 177+00E	6
L128N 177+50E	1
L128N 178+00E	1
L128N 178+50E	1
L128N 179+00E	152
L128N 179+50E	17
L126N 85+00E	1
L126N 85+50E	1
L126N 86+00E	1
L126N 86+50E	1
L126N 87+00E	5
L126N 87+50E	2
L126N 87+50E SILT	3
L126N 88+00E	1
L126N 88+50E	1
L126N 89+00E	2
L126N 89+50E	1
L126N 90+00E	1
L126N 90+50E	5
L126N 91+00E	17
L126N 91+50E	4
L126N 92+00E	2
L126N 92+50E	1
L126N 93+00E	1
L126N 93+50E	1
L126N 94+00E	2
L126N 94+50E	1
L126N 95+00E	2
L126N 95+50E	1
L126N 96+00E	1

SAMPLE#	AU*
L126N 96+50E	1
L126N 98+00E	2
L126N 98+50E	1
L126N 99+00E	1
L126N 99+50E	1
L126N 100+00E	1
L126N 100+50E	1





KF LF

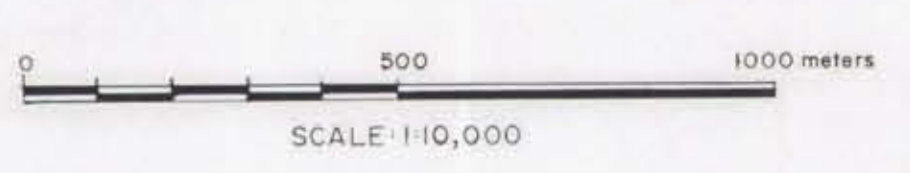


LEGEND

- GRID LINE SAMPLED AT 50M INTERVALS
- L.C.P.
- CUT BASELINE

(9) AREA OF INTEREST

\* NOTE:  
 - SOIL SAMPLES TAKEN FROM "B" HORIZON AT 50 METRE SAMPLE INTERVALS ALONG GRID LINES SHOWN.  
 - VALUES GREATER THAN 5ppb ARE POSTED.  
 - ANALYSIS IS BY ACID-LEACH, ATOMIC ABSORPTION ON 10 OR 20g SAMPLES AS PER DATA LIST IN APPENDIX. VALUES ARE IN PPB.



18,723

GEOLOGICAL BRANCH ASSESSMENT REPORT

REA GOLD CORPORATION

FLAP PROJECT  
FLAP I-II, 13, 14, NICOLA & VERNON M.D.

Au SOIL GEOCHEMISTRY

MAP 1

GUINET MANAGEMENT INC.

SCALE 1:10,000 M.T.S. 82LW  
DATE JAN 1989 PRODUCED BY BGS/KM