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ASSESSMENT	I REPORT 18724	MINING DI	VISION: Nie	cola		
ROPERTY: LOCATION: LAIM(S): OPERATOR(S): UTHOR(S): EPORT YEA COMMODITIE SEARCHED E EYWORDS:	Flap LAT 50 02 30 UTM 11 5546890 NTS 082L04W Flap 1-2 S): Rea Gold Medford, G.A. AR: 1988, 59 Pages ES FOR: Gold,Silver Paleozoic,Thompso Polyphase deforma Pyrite,Gold	LONG 297126 on Assembl ation,Tert	119 50 00 age,Argill iary,Felds	ites,Volca par porph	aniclastics, yry,Quartz s	Limestone tringers
WORK ONE:	Geological, Geophysica EMGR 18.9 km;HL GEOL 350.0 ha Map(s) - 1; Scale IPOL 16.8 km Map(s) - 4; Scale	al,Geochem e(s) - 1:5 e(s) - 1:5	ical,Physic 000 000,1:2000	cal		
MINFILE:	LINE 16.8 km MAGG 49.5 km Map(s) - 1; Scale ROCK 132 sample(s) SOIL 384 sample(s) Map(s) - 1; Scale 082LSW	e(s) - 1:5 ;ME ;ME e(s) - 1:5	000		FILMED	

LOG NO:	0515	RD.
ACTION:		
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Geological, Geochemical and Geophysical Survey

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Section 2

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of the

Flap 1 and 2 Claims

Phase 2 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)

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and a strategy	VANCALVER, B.D.

by

GARY A. MEDFORD, Ph.D., F.G.A.C. **Consulting Geologist** 3894 West 37th Avenue Vancouver, B.C. V6N 2W3

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December 1988

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### SUMMARY

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Detailed follow up of Phase I soil gold anomalies on the Flap 1 and 2 claims using mapping, prospecting rock sampling and geophysics (E.M., I.P. and magnetics) has resulted in the discovery of two distinct gold mineralized environments. Firstly, a Paleozoic (?) volcaniclastic exhalitive horizon, over two kilometres in strike length and 10 metres or so thick, has been located with samples reporting up to 550 ppb gold. This horizon can be traced using zinc, copper, lead and barium geochemistry. Secondly, a quartz stringer zone reporting assays of up to .77 oz/ton has been found developed over a radius of 100 m and associated with a Tertiary quartz feldspar porphyry.

Additional mapping, soil sampling, and trenching is recommended to further evaluate the mineralization.

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### INTRODUCTION

Sector Sector

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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 allowed a large reconnaissance soil grid to be established (Medford, 1988). As a result of this work, several soil-gold anomalies were found early in the Phase 1 program on the Flap 1 and 2 claims and hence the follow-up program described in this report was undertaken. This work has lead to the discovery of two separate mineralized environments, a quartz stringer (stockwork) zone with quartz vein assays as high as .77 oz/ton, and a volcaniclastic exhalitive horizon with anomalous gold up to 550 ppb.

### 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

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**New York** 

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The Flap 1 and 2 claims are part of a larger property for which government records show the following (Figure 2):

Record Number	Mining Division	<u>Units</u>	Expiry Date
1997(7)	Nicola	20	4 July 89
1998(7)	Nicola	15	4 July 89
1999(7)	Nicola	20	4 July 89
2000(7)	Nicola	18	4 July 89
2001(7)	Nicola	16	4 July 89
2009(7)	Nicola	18	5 July 89
2002(7)	Nicola	20	4 July 89
2003(7)	Nicola	16	4 July 89
2776(7)	Vernon	16	4 July 89
2777(7)	Vernon	12	4 July 89
2004(7)	Nicola	20	4 July 89
2778(7)	Vernon	20	4 July 89
2005(7)	Nicola	20	4 July 89
	Record Number 1997(7) 1998(7) 1999(7) 2000(7) 2001(7) 2009(7) 2002(7) 2003(7) 2776(7) 2777(7) 2004(7) 2778(7) 2005(7)	Record Number         Mining Division           1997(7)         Nicola           1998(7)         Nicola           1999(7)         Nicola           2000(7)         Nicola           2001(7)         Nicola           2009(7)         Nicola           2002(7)         Nicola           2003(7)         Nicola           2776(7)         Vernon           2777(7)         Vernon           2004(7)         Nicola           2005(7)         Nicola	Record NumberMining DivisionUnits1997(7)Nicola201998(7)Nicola151999(7)Nicola202000(7)Nicola182001(7)Nicola162009(7)Nicola182002(7)Nicola182003(7)Nicola162776(7)Vernon162777(7)Vernon122004(7)Nicola202075(7)Vernon20205(7)Nicola202005(7)Nicola20

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

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### **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 volcaniclastic 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 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 quartzfeldspar 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 prior to the 1988 Phase 1 program (Medford, 1988) 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, 1977-1981, but very little attention was paid to most of the ground now covered by the Flap claims.

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### WORK PROGRAM

Field work was carried out between 13 September and 17 October, 1988 by Guinet Management Inc. under the author's supervision. The program consisted of mapping at a scale of 1:5000, rock sampling and prospecting. An Induced Polarization Survey (16.78 km) was carried out by Scott Geophysics Ltd. A total-field magnetometer survey (49.5 km) and a Scintrex SE-88 E.M. survey (18.90 km) were also completed. Linecutting and clearing (16.78 km) was done to accommodate the I.P. work.

Selected soil lines from the Phase I program were rerun for ten elements (I.C.P.) and mercury (A.A.). Certificates for this work as well as rock analyses for gold, silver and rock-I.C.P. scans are reproduced in Appendix 1. Rock descriptions are included in Appendix 1 as well. E.M. survey data, plotted in sections for selected lines, is given in Appendix 2 along with an I.P. survey report by Alan Scott, geophysicist. Magnetometer measurements are plotted on Map 3. Minimal drift was noted in the survey and no corrections were applied to the results.

### GEOLOGY

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Most of the claims consist of a package of complexly deformed argillites, limestones and andesitic volcanics. The lithologies strike approximately 150° and dip steeply to the west (60-70°). On the east edge of Flap 1, the units are intruded by granodiorites and quartz monzonites of the Okanagan Batholith. A significant molydenum-bearing intrusion has been extensively explored just east of this contact (Osatenko, 1977) and is dated at 147 million years old. Various small dikes and pods of similar igneous rock are found crossing the Flap 1 claim and these are commonly elevated in Mo. A large diorite intrusion is found at the southwest corner of Flap 1 and is probably coeval with the Okanagan Batholith. Several small dikes and stocks, outliers of this main diorite body, are scattered throughout the claims.

The area as a whole is quite sulphide-rich, commonly with 5% or more secondary pyrite. This accounts for the very high chargeability anomalies obtained with the I.P. survey (Plate 1, Sections 1, 2, 3). The survey tends to mimic effectively changes in

- 5 -

geology across the property. Traversing the property from east to west one first encounters a predominantly sulphide-rich argillite that contains some volcaniclastic andesite (amphibolite). One such volcanic horizon, usually around 10 m thick, has yielded many samples anomalous in gold and can be traced geochemically using zinc in soils (Map 2) as well as copper, barium and lead. This unit is frequently gossanous quite silicified and it is best exposed around 75N 93E and 55N 104E. The horizon warrants much further exploration and tracing along strike.

Moving westward, the chargeability declines somewhat in an area believed to be underlain predominantly by limestones and siltstones, then rises again over a mixed volcaniclastic (agglomeritic), metapelitic unit hosting, at the south end of the Flap 1, a large number of gold-bearing quartz veins (5 cm or so wide) with assays up to .77 oz/ton. Areas of quartz streaming, parallel to bedding in most cases, have been observed but could not be investigated thoroughly as heavy snow blanketed the area before the gold assays were received from the laboratory. In the vicinity of these veins, small grey quartz-feldspar porphyry (probably monzonitic) bodies are found intimately intruding the agglomeritic unit and possibly associated with the quartz veining. The porphyry is most likely Tertiary and its probable extrusive equivalent is found overlying Tertiary gravels just northwest of this claim.

A final 250 m wide northwest trending band of high chargeability on the west side of Flap 1 is caused by more pyritic argillites and siltstones (see Map 1).

### **GEOCHEMISTRY**

Using soils collected from the Phase 1 program, several lines were run for Mo, Cu, Pb, Zn, Ag, As, Sb, Bi, Ba, W, and Hg (Data in Appendix 1). All data was plotted from which it was determined that Zn and Cu could best be used to trace the goldenriched volcanic horizon and, to a lesser extent, so could Ba and Pb. High Mo was restricted to the large intrusive to the east and small related bodies on the Flap 1 claim. No useful patterns could be derived from the other elements. The quartzstockwork area seems to be devoid of any significant geochemical signature.

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Map 2 presents the zinc-soil results as well as the results of the rock-sampling program. The soil-gold results from the Phase 1 work are plotted on Map 2 where greater than 10 ppb. It can be seen that despite frequent substantial gold assays from the quartz veins in the south part of Flap 1, the soil results are quite subdued. With this knowledge, the other anomalous soil samples on the claims should be investigated thoroughly. It is possible that coarse gold is being screened out using -80 mesh. From the Phase I work, 20 g cuts were used for anlaysis on the even-numbered lines and 10 g cuts on the other lines. Higher gold results seem to occur more frequently on the even lines (larger cuts) thus hinting at particulate gold dispersion in the samples.

### GEOPHYSICS

### Magnetometer Survey:

This survey outlines the trend of the lithologic units and exhibits a number of small dipoles (Map 3) which probably reflect small pyrrhotite concentrations. No major dipole trends that might be associated with skarn mineralization in the central limestone area of the Flap 1 are present.

### E.M. (SE-88 Scintrex):

A survey was carried out on even numbered lines spaced 400 m apart, in most cases, on the Flap 1 and 2 claims. No significant conductors were located and any small conductors that were found related to observable (wet) shear zones or graphite. Although the claims are quite sulphide-enriched, most of this material must be disseminated.

Cross sections plotted from the field data along with survey parameters are given in Appendix 2.

### I.P. Survey:

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Elevated chargeability, as discussed in the Geology section, seems to correlate with pyritic argillites and volcaniclastics and serves to outline effectively this

geology. Where soil-gold anomalies can be developed and correlate with the strong chargeability, the survey will be useful for drill-target selection. On this basis, one should investigate the chargeability anomaly (Plan 1) extending northwest from 60N 90E where associated with anomalous gold soil geochemistry, Map 2. This anomaly may be an extension of the anomaly at 54N 91+50E which is developed in the area of gold-bearing quartz veins.

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A report on the survey parameters by Alan Scott, geophysicist, is given in Appendix 2. Chargeability and resistivity plans are shown in Plate 1 (pocket) along with Sections 1, 2 and 3 containing pseudosections for the survey.

### CONCLUSIONS AND RECOMMENDATIONS

Two important gold environments have been identified on the Flap 1 and 2 claims. The first is a (Paleozoic) conformable, volcanogenic, exhalitive horizon, associated with gossanous zones, and developed over a strike-length of over two kilometres. It is generally 10 metres or so thick where exposed and rock samples from this horizon have reported up to 550 ppb gold enrichment. The second situation is a quartz stringer zone (stockwork) developed within Paleozoic volcaniclastics but associated with a Tertiary grey feldspar porphyry. Here assays of up to .77 oz per ton gold have been obtained from the quartz veins.

The soil gold anomalies associated with the quartz veining are somewhat subdued and hence a geochemical orientation study is recommended to determine if a better sampling-analytical routine can be devised. Subsequently, detailed grid soil work should be carried out over the stringer zone and over areas of similar geology along strike within the volcaniclastic (agglomerate) unit which contains the quartz veins. Trenching should then be used to determine any preferred orientation of the quartz veining. The exhalitive unit should be investigated by additional detailed mapping, prospecting, trenching and soil work. Examination of this horizon beyond its known strike extension should be a high priority. Copper-zinc soil geochemistry should be employed to this end.

The volcanic-sedimentary package hosting the above mineralization extends northwesterly and southeasterly beyond the Flap claims. Additional ground should be acquired and explored employing the techniques and knowledge gained from work on these claims.

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### **REFERENCES AND BIBLIOGRAPHY**

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

- Medford, G.A., 1988, Geochemical Reconnaissance of the Flap 1-11, 13, 14 Claims, Phase 1 Program for Rea Gold Corporation.
- 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:

- 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.

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- 4) I have a one percent net smelter royalty in the Flap claims.
- 5) I have no interest in the securities of Rea Gold Corporation nor do I expect to receive any.

G. A. MEDFORD 061 FELLO

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

### STATEMENT OF EXPLORATION EXPENSES

W.

Flap 1 and 2 claims, Nicola and Vernon M.D. Phase II Program, September 13 - October 27, 1988

John Boutwell	19	days				
Debra Glover	19	days				
Dan Tomelin	10	days				
Bill Axelson	10	days				
Gerry Hayne	24	days				
	82	man-o	days	0	\$ 225.00	\$ 18,450.00
Robert Yorston, Geologist	15	days	÷	ල	\$ 300.00	4,500.00
Gary Medford, Consultant	7	days		g	\$ 375.00	2,625.00
Truck and Fuel	19	days	. i	@ -	\$ 80.00	1,520.00
I.P. Survey	16.78	km				12,233.56
Room and Board (incl. I.P. crew)	140	days		0	\$ 50.00	7,000.00
Magnetometer Rental	11	days	. 1	Ø	\$ 35.00	385.00
Scintrex SE 88 EM Rental	13	days		Q	\$ 225.00	225.00
Geochemistry						
384–10 ele	ment IC	Ρ	I	@\$	5.50	2,112.00
384-Hg A	Α.		· .	@\$	2.50	960.00
Miscellaneous Supplies						3,698.87
Management, reporting						2,586.57

TOTAL

\$ 56,293.00

Certified a true accounting of expenses OCIATION OLOGI G. A. MEDFORD theoford FELLOW G.A. Medford, Ph.D., F.G.A.C.

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### APPENDIX 1

COMPANY: REAGOLD PROJECT NO: FLAP			705 WEST	MIN- 15TH ST.	EN LABS : NORTH Y	ICP REPORT /ANCOUVER.	B.C. V7M	172		(ACT:F	31) PAG E NO: 8-	E 1 OF 3 1850R/P1
ATTENTION: G.MED	FORD			(604) 980	-5814 OR	(604)988-	4524 ¥	TYPE ROCK	GEOCHEM	DATE:	OCTOBER	20, 1988
(VALUES IN PPM	) AG	AL	AS	8	BA	BE	BI	CA	CD	CO	ĊIJ	FE
R91	.1	330	1	1	1	1.2	5	47940	1.7	2	296	127200
R93	.8	6520	5	1	470	.8	6	17120	.2	3	171	66890
R75	. 8	3690	6	1	58	.5	12	6540	1.0	2	106	88320
R97	.8	28740	. 9	1.4	164	.7	9	17620	1.4	. 11	12	74120
R99	.2.4	17070	9	2	29	1.0	17	19430	2.4	35	148	33600
R101	.7	15470	1174	- 1	35	.1	5	24720	5.6	13	98	107210
R103	1.0	19770	130	- 1	119	1.3	5	16110	.3	12	12	115880
R105	7	4850	203	1	81	.3	5	7160	2.3	4	60	72940
R107	.4	3970	40	1	81	.3	. 4	11430	2.2	6	34	30180
R164	1.5	38380	. 40	1	150		12	26910	.5	27	54	35130
R166	.8	8770	36	1	30	2.5	4	9830	.8	2	8	253720
R168	1.3	4670	4	1 -	54	1.1	5.1	53970	.7	6	339	117930
R170	1.2	19600	- 30	1	85	.9	7	13080	2.3	9.	52	27280
R172	1.8	47340	31	2	447	.8	13	25740	1.3	34	80	54030
R174	1.5	8200	1	1	13	1.3	8.	92500	.1	10	264	108330
R176	.6	3790	9	1	29	.5	6	1800	2.9	6	14	10670
R178	.4	6020	1	1	121	.9	4	19520	2.0	7	22	22490

R91: 74490N93E. gossanous andeste in amphibolite package, very magnetic R93: 75+40N 92+50E. Silvaous zone with amphibolite 1-3% pyrite, non-magnetic R95: 73+25N 94E, Andesite 7-9% Cpy, sphal., very gossanous, 3-4m width, notall exposed R97: 74N 94E, Amphibolite and andesite, very gossanous, 3-5% pyrite R99: 67N 95E, Andesitic with 1-3% Pyrite, weakly bleached R101: 76N 92+50E, Andesite with wispy argillite, 5-7% Py, Po dissem., 21% Cpy R 103: 77N 91+50E, Gossanous road aut. Silvaous cherty argillite with amphibilite lenses to 20 cm. 1-3% Py with semi-massime amounts to 10-15% locally. Total sulphides in sample 5-7%

N105: 77N 92+50E	. as above, more amphibolite quater of veining + silicification, 5-7% Py, Po
R 107: 17N 99+50E	. at vern only 1% py po
R 164: 7560N 9315E	Dark coloured mafic volcanic, pyritic
RIGG' 75N 9220E	· Silicified gossan 40% punts, need alwacer to some de supporte
R 168: 75N 9220E	(35m 160° from 166) as above
R 170: 74N 9325E	Silicous pyritic rock
R 172: 68N 9550E	(75mN) as in R166
R 174: 68N 9550E	float (6m Wof RITZ) Silicous pyritic rock
R 176: 153E GIN .	pegmatite

1 of 24 --

COMPANY: REAGOLD				MIN-E	N LABS I	CP REPORT				(ACT:F3	1) PAGE	2 OF 3
PROJECT NO: FLAP			705 WEST	15TH ST.,	NORTH V	ANCOUVER,	8.C. V7H	1T2		FILE	NO: 8-18	50R/P1
ATTENTION: 6.MEDFORD				(604) 980-	5814 OR	(604) 988-4	524 \$	TYPE ROCK	GEOCHEN \$	DATE: 0	CTOBER 20	. 1988
(VALUES IN PPM )	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
R91	320	- 3	880	96	1	70	1.	26550	6	1	15	1
R93	2070	.4	1660	21	7	310	- 2	8040	14	1 -	18	· · · 1
R95	630	- 4	910	44	1	310	11	610	6	1	4	1
R97	3290	12	9430	220	6	1310	28	1890	16	1	9	1
R97	1200	16	6220	241	7	890	21	1180	18	1	16	1
R101	550	8	5350	86	3	460	43	8140	7	1	16	1
R103	2080	12	10480	155	5	490	76	5350	12	1	10	1
R105	730	4	1960	112	2	220	23	2410	14	1	6	1
R107	570	4	2740	105	4.	170	25	2410	12	1	11	1
R164	1940	8	6570	275	4	4130	19	850	21	6	28	1
R166	390	6	3110	22	3	140	13	4340	25	3	13	1
R168	570	- 5	1840	163	3	290	45	26670	16	. 1	29	1
R170	1930	9	4090	89	7	1960	23	1100	33	1	51	1
R172	9400	- 15	13570	324	- 4	5540	31	2610	28	9	41	1
R174	440	5	2430	84	5	500	89	50140	7	1	78	1
R176	2260	17	1880	212	4	540	8	560	24	1	8	4
R178	2890	8	880	976	4	280	14	3840	33	. 1	42	1

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COMPANY: REAGOLD PROJECT NO: FLAP ATTENTION: G.MEDFORD			705 WEST	MIN- 15TH ST. (604)980	EN LABS , NORTH -5814 OR	ICP REPORT VANCOUVER, (604)988-	B.C. V7M 4524 ¥	1T2 Type ro	CK GEOCHEM	(ACT:F3) FILE DATE:0	1) PAGE 3 OF 3 NO: 8-1850R/P1 CTOBER 20, 1988
(VALUES IN PPM )	U	٧	ZN	6A	SN	¥	CR	AU-PPB			
891	1	215.0	49	1	1	1	60	135			************
R93	1	356.2	35	1	1	6	248	43			
895	1	94.6	36	1	1	1	123	300			
R97	1	134.7	101	2	2	6	219	6			
R99	1	77.2	29	4	4	1	85	2			
R101	1	218.2	132	1	1	1	153	7			******
R103	1	156.9	99	. 1	3	3	161	41			
R105	i	243.3	67	1	1	6	258	2			
R107	1	43.4	30	1	1	8	316	20			
R164	1	151.5	45	5	5	3	143	1			
R166	1	333.9	88	3	1	1	115	230		********	
R168	1	145.7	- 35	1	1	1	82	32			
R170	1	101.8	92	3	2	7	244	2			
R172	1	179.2	64	7	5	4	169	1			
R174	1	136.6	58	1	1	1	89	61			
R176	2	14.9	22	3	1	4	190	1			
R178	1	11.8	51	1	1	1	93	1			

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COMPANY: RI	EA GOLD				MIN-E	N LABS 1	CP REPORT				(ACT:F3	1) PAGE	E 1 OF 3
PROJECT NO:	FLAP			705 WEST	15TH ST.,	NORTH V	ANCOUVER,	B.C. V7M	172		FIL	E NO: 8-	-1817/P2
ATTENTION:	6.MEDFORD				(604) 980-	5814 OR	(604)988-	4524 🛛 🗱	TYPE ROC	K GEOCHEM ¥	DATE:0	CTOBER :	21, 1988
VALUES I	V PPM )	AG	AL	AS	B	BA	BE	BI	CA	CD	CD	CU	FE
R65		54.5	490	8	1	20	.4	7	630	3.2	5	16	3560
R67		1.2	140	. 9	1	5		5	4070	3.0	4	14	2890
R69		.8	8480	-9	1	90	.5	. 7	6000	2.5	8	7	16430
R71		.8	9720	1	1	54	.6	14	63700	2.8	18	36	25100
R73		1.6	13200	11	1	113	.8	12	4480	4.0	13	40	36390
R75		1.6	9300	3	1	72	.8	11	8530	3.7	22	72	28290
R85		.7	1440	1	1	431	.6	6	1550	11.8	12	38	20000
- R89		.3	1430	8	1	23	.4	6	3410	3.4	6	19	9680
R126		3.3	33850	4	1	475		- 25	10120	2.6	36	9	59580
R128		.2	2120	8	1	29	.5	5	2230	3.1	6	8	11170
R130		3.9	35470	18	1	841	.8	27	8600	.9	37	8	66360
R132		1.6	20730	10	1	252	.7	15	9090	2.9	18	8	32800
R134	1.8907	764.8	1020	8	1	47	5	155	6380	5.0	5	17	18260
R136		1.6	9010	22	1	262	1.4	12	1030	4.5	9	19	29940
R138		1.3	9830	14	1	284	.6	10	1000	3.5	6	9	23520
R140		1.4	15360	10	1	255	.8	12	5530	4.3	14	14	24280
R142		.6	8120	5	1	60	. 8	8.	19930	2.6	6	54	47230
R148		.7	3430	11	1	136	.4	9	640	3.8	7	18	20170
R156		1.2	13160	12	1 1	83	.7	11	5400	2.7	13	10	26100
R159	-	.8	13320	1	1	52	.6	8	3330	2.7	16	139	51100
R162		.8	6320	2	1	95	.5	9	3310	2.5	10	35	15670

R65: 9150E 52N : Qt float, minor limonite R67: 93BOE 52N : Qt vem, 25 cm wide, minor limonite + minor vugs R 69: 9875 E 5220N: granite dike, minor at lenses, 1% disseminated py and up to 370 in 3cm verns, 1-3% py overall R71: 9875E 52N: very vuggy calcareous rock-red brown hematite stain (float) R 73: 99E 5390N: cherty sed. with 1-2% f.g. py, po, 2cm at lens, road cut R 75: 102 SOE 5330N: fractured f.g. diorite, minor py + veingt. RBS : 10350E 5310N : chert (quartzite) , 3-5% py \$ 89 : 103E 5450N : gossanous siltstone with 10 cm gt. lenses < 1% py RIZG: BE SSN : Qtz - pyritic R128:43E 55N Rtz-pyritic, 30cm vein R130: 98E 54N : Breccia ?, intrusive feldspar porphyry R132:9850ES4N : feldspar porphyry R134:9750E SAN : 20 cm wide north-south quartz vein, galena, py 3% : chertysediment, pyritic (30 ms) R 136:99E 55N RI3B: 103ES4N : Light coloured gossanous, pyritic (30 m ese) R140:10350 54N : gneiss-like dike R 142: 104E 5455N : chert, dissem. pyrite R 144 ! 10325 , 5475N: brittle , Ferrich durk, med. grained rock R146: 1036 500 : silicious, hermalite.py volc? rock (som s) R14B: 104E 5260N: Lt. coloured cherty hematite-rich otc. RISG ! 104ESBN : coarse grained intrusivedike, at-rich, minor pyrite R 15B: 10325E 59N: siliuous band in sediments. R 102: 4775E5TN : pyritic intrusive

COMPANY: REA GOLD				MIN-	EN LABS	ICP REPORT				(ACT:F3	SI) PAG	ie 2 of 3
PROJECT NO: FLAP			705 WEST	15TH ST.	, NORTH !	VANCOUVER,	B.C. V7M	1T2		FIL	E NO: S	I-1817/P2
ATTENTION: 6.MEDFOR	RD			(604) 980	-5814 OR	(604) 988-	4524 \$	TYPE ROCK	GEOCHEM	I DATE:	ICTOBER	21, 1988
(VALUES IN PPM )	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
R65	230	4	760	63	30	170	10	120	14	1	7	1
R67	220	3	400	66	. 4	70	11	90	43	- 1	23	1
R69	2110	9	5480	246	. 6	780	15	570	25	2	16	1
R71	800	. 10	3270	352	3	1510	12	690	13	3	20	1
R73	1180	13	12510	451	8	520	23	820		3	12	2
R75	1510	7	10070	384	5	740	24	780	19	3	9	1
885	730	4	900	42	70	470	45	400	95	1	10	1
R89	440	5	2320	135	59	240	14	1080	51	1	8	1.
R126	18820	26	26390	698	6	380	6	700	24	8	27	1
R128	540	5	2770	112	5	130	16	150	11	1	7	1
R130	22460	20	27870	777	5	440	5	870	23	9	24	1
R132	13950	22	14500	740	. 4	730	. 6	1450	24	6	27	1
R134	890	4	1110	149	20	200	6	160	2656	1	23	1
R136	8110	10	14630	339	- 6	1070	14	650	46	3	15	- 4
R138	5100	8	8290	221	16	660	. 7	350	103	2	17	1
R140	7130	11	10400	470	3	1290	6	1280	22	4	23	2
R142	800	7	3220	147	5	730	25	5080	14	1	14	1
R148	610	5	2790	63	24	430	16	500	48	1	12	1
R155	6410	14	8000	551	6	1220	- 6	1120	25	- 3	22	2
R158	1010	22	12000	738	105	350	.9	1420	25	2	10	3
R162	1950	17	4750	215	4	910	8	630	17	2	17	1

COMPANY: REA GOLD			MIN-EN	LABS IC	P REPORT			(ACT:F31) PAGE 3 OF 3
PROJECT NO: FLAP		705 WEST	15TH ST., N	orth vai	NCOUVER, B	.C. V7M	1T2	FILE NO: 8-1817/P2
ATTENTION: G. MEDFORD			(604) 980-58	14 OR (	604)988-45	124 🚦	TYPE ROCK GEOCHEI	1 I DATE: OCTOBER 21, 1988
(VALUES IN PPM ) U	<u>v</u>	ZN	<u>6A</u>	SN	¥	CR	AU-PPB	
R65 1	5.6	9	1	1	4	206	19000	
R67 1	4.7	6	1	1	. 3	195	45	
R69 1	35.4	24	1	1	2	155	52	
R71 1	39.7	26	1. S.	3	1	52	2	
R73 1	123.4	65	.2	3	2	155	9	
R75 1	114.3	51	1	2	2	127	5 🗸	······································
R85 1	55.2	345	1	1	3	191	4	
R87 1	14.4	44	1	1	2	177	6	
R126 1	194.8	82	2	7	1	78	2	
R128 1	16.7	16	1	1	.3	192	48 X	
R130 1	236.8	104	5	7	1	69	3	
R132 1	105.0	63	4. 1	3	1	90	2	
R134 1	10.7	11	1	1	- 4	221	31	
R136 1	166.2	48	6	2	4	187	4	
R138 1	105.0	47	2	1	4	197	8	
R140 1	90.9	61	2	3	1	85	6	**********************
R142 1	111.7	78	1	1	5	243	10	
R148 1	144.9	50	1	1	3	178	7	
R156 1	69.0	61	1	2	1	113	2	
R158 1	109.8	81	1	1	1	92	2	
R162 1	22.5	23	1	1	1	106	3	

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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

SPECIALISTS IN MINERAL ENVIRONMENTS CHEMISTS + ASSAYERS + ANALYSTS + GEOCHEMISTS

Certificate OF ASSAY

Company:REAGOLD Project:FLAP Attention: G.MEDFORD

1999 1999

New Color

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File:8-1705/P1 Date:0CT 9/88 Type:ROCK ASSAY

<u>We hereby certify</u> the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	nander anderen anderen gesterne in der	₩₩₩₩₩ <sup>₩</sup> .		1. 19. 4. <b>(2019<del>),</del> 1.</b> 4. 4. 4. 4			
R-29 R-33	26.40 12.02	0.770				 			
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		Cert	ITIEG (	۵۷ <u></u> ا	MIN-EN	LABOR	TORIES	S LTD.	
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TIMMINS OFFICE: 33 EAST IROQUOIS ROAD P.O. BOX 867 TIMMINS, ONTARIO CANADA P4N 7G7 TELEPHONE: (705) 264-9996

### Certificate of GEOCHEM

Company:REAGOLD Project:FLAP Attention:G.MEDFORD

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File:8-1705/P1 Date:OCT 9/88 Type:ROCK GEOCHEM

<u>We hereby certify the following results for samples submitted.</u>

Sample Number		AU-WET* PPB	
R-8 R-9 R-14 R-15 R-17		2 TON 9750E : (75m N20°E) Quartaite 2 TON 9BE : (50m SE) quartaite 3 2 BOSON BL: : (30mw) stockwork of gt. vews. at dike or volcanic	16 Y (C. 401 Y (C.
R-18 R-19 R-20		2 BSN 100E : (35m NW) silicified limestone, brown stain 4 BOSON R.L: (25m NWWOFA) silicified limestone with py in scams 2	- <b></b>
R-21 R-22		67 84N IITE : gossan (40mN) stringers pynte in quartzite	
R-23 R-24 R-25 R-26 R-27		3 42 86N 11750E: (40 m NNE) 20cm qt. vein ,strikes N.N.E. 2 3 5	
R-28 R-29 R-31 R-32 R-33		2 16000 54N 9360E Quartz-vein 237 56N90E: (20ms) greenstone 123 8700 55N 9200E APPRor, Quartzvein	· · · · ·
R-34 R-35 R-36 R-37 R-38		42 SONB650E: sheared diorite 71 60N 100E:(75mWNW) 3 2 3	
R-39 CT L56 86 L55 92	E E *10 GF	2 12 3 2 M WET GEOCHEM.	

Certified by

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 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

### <u>Certificate of GEOCHEM</u>

Company:REA GOLD Project: Attention:G.MEDFORD File:8-1790/P1 Date:OCT.19/88 Type:ROCK GEOCHEM

<u>He hereby certify</u> the following results for samples submitted.

Sample Number	AU-WET* PPB	
R40 R41 R41 DUPLICATE R42 R43	2 1	
R44 R45 R46 R47 R50	2 2 2 2 4	
R51 R54 R58 R60 R62	2 3 2 3 2 2	
R64 R66 R68 R70 R72	3 2 2 2 2 2	
L75N 92+75E	2	

\*10 GRAM WET GEOCHEM

Certified by

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Certificate of GEOCHEM

Company:REAGOLD Project:FLAP Attention:G MEDFORD

File:8-1794/P1 Date:OCT 20/88 Type:ROCK GEOCHEM

<u>He hereby certify</u> the following results for samples submitted.

Sa Nu	mple mber		AU- PPB	WET*	n se fan en se fan en se serie fan en se	ХХН <del>ан</del> а, <mark>ад</mark> ог ( <sub>4</sub> .) у Хан <u>а</u> и	n, standon annigation i suite i s		n an	99.20 <b></b>	pant in tag	• · • • • • • •	n ang taop t	
RRRR	53 55 57 59 61		2 2 3 2 2		-			••••••••••••••••••••••••••••••••••••••				<b>a</b>	· · · · ·	
RRRR	63 74 76 78 80		2 2 2 2 2 2			· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·		••••••••••••••••••••••••••••••••••••••		· · · · · · · ·
RRRRR	82 84 86 88 90		2 2 7 2 2 2 2	· · · · · · · · · · · · · · · · · · ·										
RRRR	92 94F 96 98 98 D	UP	32 4 2 2 2	62N 8900E	: (20 m WA	w) pyri	tic qt. v	ein						
RRRR	100 102 104 105 108		2 2 2 2 2 2 2					· · · · ·			- <u> </u>			
RRRR	110 112 114 116 118		2 24 2750 1090	54N 94E : p 154N 93E : Q 54N 93E : (	y-itic feld t.vem, 3c 30m5) qu	spar po mwide artz ve	in	(35 m 55	e)					

\*10 GRAM WET GEOCHEM

Certified by

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MIN • EN LABORATORIES LT SPECIALISTS IN MINERAL CHEMISTS • ASSAYERS • ANALYSE	D. ENVIRONMENTS		VANC 705 WES NORTH TELEPH TELEX: TIMM 33 EAST P.O. BOD TIMMINS TELEPH	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 <b>TIMMINS OFFICE:</b> 33 EAST IRCOLUCIS ROAD P.O. BOX 867 TIMMINS, ONTARIO CANADA P4N 7G7 TELEPHONE: (705) 264-9996						
Certi	ficate	of	ASSA	<u>×</u>						
Company:REAGOLD Project:FLAP Attention:G MEDFORD				File:8 Date:0 Type:R	-1794/P1 CT 20/88 OCK ASSA	Y .				
<u>He hereby certify</u> the following	ng results f	for sample	es submi	tted.						
Sample AU AU Number G/TONNE OZ/TON										
R       116       3.30       0.096         R       118       1.57       0.046         R       120       1.76       0.051         R       124       23.00       0.671										
		  			******					
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	Certified	t by	Bi	Ana	þ					

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SPECIALISTS IN MINERAL ENVIRONMENTS CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS VANCOUVER OFFICE:

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

### <u>Certificate of Geochem</u>

Company:REAGOLD Project:FLAP Attention:G MEDFORD File:8-1794/P2 Date:OCT 20/88 Type:ROCK GEOCHEM

<u>He hereby certify</u> the following results for samples submitted.

Sample Number	AU-WET* PPB		
R 120 R 122 R 124	1500 3 18000		
	n an an anger tai an		
	*10 GRAM WE	T GEOCHEM	
2 			
		Certified	y Burnap
		12	MIN-EN ABORATORIES LTD.



SPECIALISTS IN MINERAL ENVIRONMENTS CHEMISTS . ASSAYERS . ANALYSTS . GEOCHEMISTS

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Certificate GEOCHEM of

Company:REAGOLD Project:FLAP Attention: G. MEDFORD

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File:8-1872/P1 Date: OCT. 26/88 Type:ROCK GEOCHEM

<u>He hereby certify</u> the following results for samples submitted.

AU-WET\* Sample Number PPB 2 weakly fractured granediorite with at-feld spar pegmatite in fractures. Minor (imonite 2 132N 173E of feldsparporphyry dike, tr. imponite after py. Pink k-feld alt. R-107 R-111 134N 166E · pink qt-feld. pegmatite float R-113 4 R-115 275 75N 9275E, grab of very silicified cindesite, 5-7% pyrite. Veny difficult to sample. R-180 3 2 R-182 R-184 6 R-186 2 R-188 4 : silicified volcanic gossan, pyritic R-190 13 R-192 550. 75N 9285E: gossan sam location as RIGG \*10 GRAM WET GEOCHEM

Certified by

LABORATORIES LTD. MIN

#### GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HW03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR WA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. - SAMPLE TYPE: Pulp HG ANALYSIS BY FLAMLESS AA.

GUINET MANAGEMENT PROJECT FLAP File # 88-3927R Page 11

SAMPLE#		MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Sb PPM	Bi PPM	Ba PPM	W PPM	Hg PPB
L68+00N 85+50E		7	22	7	56	. 8	5	2	3	152	1	150
L68+00N 86+00E		3	32	12	72	.6	4	2	2	142	1	100
L68+00N 86+50E		3	29	13	94	. 4	9	2	3	151	4	30
L68+00N 87+00E		3	37	23	105	. 4	7	2.	2	150	3	40
L68+00N 87+50E		2	24	19	93	. 3	7	2	2	121	3	30
L68+00N 88+00E		3	28	23	84	. 4	8	З	2	111	2	30
L68+00N 88+50E		2	19	11	89	.3	2	2	2	87	1	40
L68+00N 89+00E		1	21	8	102	. 2	5	2	3	122	1	40
L68+00N 89+50E		- 1	27	21	104	. 3	17	9	2	154	8	60
L68+00N 90+00E		1	30	14	90	. 2	11	3	2	137	3	30
L68+00N 90+50E		1	19	13	76	. 2	8	2	2	100	2	40
L68+00N 91+00E		1	24	18	92	. 3	11	2	3	129	. 3	50
L68+00N 91+50E		1	23	16	137	.1	12	2	2	125	5	30
L68+00N 92+00E		1	21	9	112	. 2	6	3	2	126	1	30
L68+00N 92+50E		2	20	7	112	. 2	6	3	2	126	2	40
L68+00N 93+00E		1	17	7	111	.3	5	2	2	144	1	40
L68+00N 93+50E		1	19	9	112	. 2	4	2	2	119	1	30
L68+00N 94+00E		1	23	14	115	.1	12	2	2	115	3	50
L68+00N 94+50E		2	28	12	103	. 1	10	2	2	140	3	60
L68+00N 95+00E		, 2	26	15	97	.1	10	3	2	94	2	50
L68+00N 95+50E		2	22	12	89	. 1	8	3	2	89	3	70
L68+00N 96+00E		1	20	11	101	.1	12	2	. 2	87	2	60
L68+00N 96+50E		2	21	27	84	. 1	9	2	2	106	2	5.0
L68+00N 97+00E		11	24	10	99	. 2	10	3	2	117	1	40
L68+00N 97+50E		12	22	12	110	.1	4	2	2	165	1	30
L68+00N 98+00E		9	20	7	88	.1	2	2	3	134	1	30
L68+00N 98+50E		39	60	23	171	2.4	7	3	2	310	2	110
L68+00N 99+00E		39	53	18	172	1.1	7	2	2	229	2	100
L68+00N 99+50E		37	40	14	160	1.0	6	2	4	146	2	60
L68+00N 100+00B	S	36	26	18	142	. 9	6	2	4	135	1	70
L68+00N 100+50	3	29	30	17	135	. 4	4	2	2	181	2	40
L68+00N 101+00E	2	37	32	23	161	. 3	6	2	2	211	3	50
STD C		18	59	44	132	7.2	. 38	17	18	174	11	1400

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GUINET MAN	IAGEMENT	PROJECT	FLAP	FILE	#	88-3927R
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SAMPLE#		MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Sb PPM	Bi PPM	Ba PPM	W PPM	Hg PPB	
T 6 8 4 0 0 N	101+508	7	24	16	102	. 4	4	2	2	123	1	30	
TERTOON	102+005	3	23	10	80	. 3	6	2	3	112	2	20	
TESTOON	102+50E	5	24	14	80	.3	7	2	2	101	3	50	
TERTOON	103+00F	5	21	- 9	95	.3	2	2	2	123	2	30	
169100N	103+508	4	16	10	79	. 4	5	2	2	92	1	40	
TOPLOON	1037301	•											
L68+00N	104+00E	4	20	12	74	. 5	4	2	2	99	1	30	
L68+00N	104+50E	5	23	9	81	. 3	3	. 2	2	102	1	30	
L68+00N	105+00E	. 7	27	12	88	. 4	6	2	2	129	. 3	50	
L68+00N	105+50E	13	33	6	124	. 5	9	2	2	192	4	40	
L68+00N	106+00E	. 8	20	7	86	. 4	2	2	2	126	2	40	
L66+00N	85+00E	1	14	6	55	.3	3	2	2	65	2	30	
L66+00N	85+50E	3	14	9	53	. 4	2	2	2	91	2	60	
1.66+00N	86+00E	3	39	13	72	.3	4	2	2	119	2	20	
L66+00N	86+50E	2	35	15	85	. 3	3	2	2	109	2	30	
L66+00N	87+00E	4	57	28	84	.3	4	3	2	113	3	20	
TEELOON	07.505	٨	26	11	77	2	2	2	2	95	1	30	
LOCTOON	89100E		20	18	85		- Δ	2	2	103	2	50	
166+00N	00+50E	2	25	15	94		3	2	2	112	1	40	
LOOTOON	80+JUE	- 1	23	13	GA	. 3	3	- 2	2	122	2	40	
LOCTOON	89+00E	2	23	0	105		6	5	2	117	3	30	
LOC+UUN	894306	, <b>4</b>	24	5	105	• •		-	. •		•	· .	
L66+00N	90+00E	2	15	12	78	.1	6	2	2	73	2	40	
L66+00N	90+50E	2	22	11	94	.3	5	2	2	100	3	60	
L66+00N	91+00E	1	20	8	99	.3	6	2	- 2	154	2	50	
1.66+00N	91+50E	1	21	5	85	.2	6	2	2	130	2	50	
L66+00N	92+00E	8	4	11	64	. 2	2	2	2	136	1	190	
1664003	971505	1	1.8	10	80	. 5	2	2	2	90	2	30	
LOCTOON	924005	1	23	11	102	· · ·	10	2	2	184	5	30	
LOGTOON	93400E	1	20	1	95		4	2	2	137	2	40	
LOGTOON	93430E	1	20	- 6	106		4	2	2	144	1	50	
100+00N	947006	· 1	20	6	154		14	- 2	2	126	2	40	
TOOLOUN	944006	. 4	50	0	194		14		-	120			
L66+00N	95+00E	2	29	13	112	. 4	12	2	2	200	3	30	
L66+00N	95+50E	2	19	7	85	. 4	10	3	2	122	3	40	
L66+00N	96+00E	2	31	10	82	. 2	3	2	2	88	3	50	
L66+00N	96+50E	3	28	. 7	91	. 3	2	2	2	98	2	60	
L66+00N	97+00E	2	20	11	73	.1	2	2	2	92	2	50	
L66+00N	97+50F	2	20	11	96	.2	10	2	2	102	5	.30	
STD C		18	60	43	132	6.9	44	16	20	180	12	1300	
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SAMPLE#	MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Sb PPM	Bi PPM	Ba PPM	W PPM	Hg PPB
L66+00N 98+00E	4	32	21	98	. 2	19	4	2	104	9	50
L66+00N 98+50E	3	29	22	86	. 2	16	4	2	108	6	60
L66+00N 99+00E	11	34	23	136	. 8	12	2	4	238	7	40
L66+00N 99+50E	2	18	17	95	. 2	8	2	2	110	3	40
L66+00N 100+00E	3	26	24	94	. 2	12	2	2	115	7	30
L66+00N 100+50E	24	16	25	87	. 4	10	3	2	138	4	30
L66+00N 101+00E	10	25	22	88	. 3	- 9	4	4	97	6	50
L66+00N 101+50E	7	28	16	94	. 2	9	3	5	103	5	40
L66+00N 102+00E	8	23	24	83	.7	10	2	4	109	6	40
L66+00N 102+50E	3	25	18	76	. 5	15	5	2	90	9	50
L66+00N 103+00E	5	21	20	84	. 4	9	2	2	113	2	40
L66+00N 103+50E	8	24	20	93	. 6	10	. 2	.4	118	4	40
L66+00N 104+00E	16	19	17	114	.3	10	2	2	186	2	50
L66+00N 104+50E	6	22	18	75	. 2	10	3	6	89	.5	40
L66+00N 105+00E	7	21	14	90	. 3	8	2	2	168	4	70
L66+00N 105+50E	10	24	22	87	. 4	7	3	3	135	4	40
L66+00N 106+00E	21	19	18	92	. 4	. 8	2	2	181	3	60
L64+00N 85+00E	4	13	9	37	. 9	5	2	2	191	3	80
L64+00N 85+50E	1	11	10	56	.1	6	2	2	84	2	30
L64+00N 86+00E	14	17	7	73	. 2	7	2	2	116	1	40
L64+00N 86+50E	1	16	11	54	. 2	5	2	2	86	2	40
L64+00N 87+00E	3	21	19	77	. 3	9	4	2	8,9	4	50
L64+00N 87+50E	2	23	15	56	.3	8	2	4	51	10	10
L64+00N 88+00E	2	21	13	70	. 3	9	2	2	94	5	30
L64+00N 88+50E	6	28	16	79	. 4	10	3	2	109	4	40
L64+00N 89+00E	2	23	17	85	. 4	8	2	2	100	4	30
L64+00N 89+50E	3	19	16	83	.3	4	2	2	113	3	50
L64+00N 90+00E	1	21	8	59	.3	8	4	2	85	4	60
L64+00N 90+50E	2	36	17	110	. 2	13	2	2	231	4	40
L64+00N 91+00E	1	25	17	99	. 4	13	3	2	145	4	30
L64+00N 91+50E	1	23	20	102	. 4	11	3	3	175	4	50
L64+00N 92+00E	2	22	13	100	. 3	10	2	2	125	3	70
L64+00N 92+50E	11	57	21	69	. 8	11	2	2	308	4	130
L64+00N 93+00E	3	29	11	98	. 3	9	2	2	222	4	20
L64+00N 93+50E	1	19	10	84	. 2	8	2	2	159	. 3	20
L64+00N 94+00E	1	25	18	108	. 4	11	2	2	193	6	30
STD C	19	62	43	132	7.1	39	20	19	183	13	1400

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L64+00N 94+50E 1 18 16 17 109 .2 7 2 2 186 2 50 L64+00N 95+50E 1 21 17 138 .3 12 5 2 161 3 70 L64+00N 95+50E 1 21 17 18 95 .1 10 2 2 113 2 40 L64+00N 95+50E 1 27 14 120 .1 7 2 2 148 1 60 L64+00N 97+50E 1 27 14 120 .1 7 2 2 148 1 60 L64+00N 97+50E 1 22 12 87 .1 10 2 2 101 2 60 L64+00N 99+50E 1 22 12 87 .1 10 2 2 101 2 60 L64+00N 99+50E 1 22 12 87 .1 10 2 2 103 2 60 L64+00N 99+50E 1 22 13 14 83 .1 12 6 2 103 2 60 L64+00N 99+50E 3 29 17 91 .1 11 2 6 2 103 2 60 L64+00N 99+50E 3 29 17 91 .1 11 2 2 93 3 70 L64+00N 100+50E 5 27 15 88 .2 8 2 2 95 1 60 L64+00N 100+50E 5 27 15 88 .2 8 2 2 95 1 60 L64+00N 100+50E 9 27 17 109 .2 6 2 113 3 10 L64+00N 100+50E 1 22 118 3 70 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 103+50E 8 22 20 141 .4 8 2 3 187 2 70 L64+00N 103+50E 10 21 21 119 .3 10 5 4 206 3 60 L64+00N 104+50E 8 22 20 141 .4 8 2 3 187 2 70 L64+00N 104+50E 10 21 21 119 .3 10 5 4 206 3 60 L62+00N 85+50E 1 50 17 79 1.4 8 2 3 187 2 70 L64+00N 104+50E 1 14 9 53 .2 6 2 2 150 2 130 L62+00N 85+50E 1 150 17 79 1.4 8 2 3 187 2 70 L62+00N 85+50E 1 150 17 79 1.2 6 2 2 103 1 60 L62+00N 85+50E 1 150 17 79 1.2 6 2 2 103 1 60 L62+00N 85+50E 1 150 17 79 1.4 8 2 3 177 1 60 L62+00N 85+50E 1 150 17 79 1.4 18 2 2 202 3 40 L62+00N 85+50E 1 150 17 79 1.2 6 2 2 103 1 60 L62+00N 85+50E 1 150 17 79 1.2 6 2 2 103 1 60 L62+00N 85+50E 1 150 17 79 1.2 6 2 2 103 1 60 L62+00N 85+50E 1 150 17 79 1.2 6 2 2 103 1 60 L62+00N 85+50E 1 150 17 1.1 7 2 2 143 1 30	SAMPLE#	· . :	MO	Cu PPM	Pb PPM	Zn PPM	Ag PPM	AS PPM	SD PPM	Bi PPM	Ba PPM	W PPM	Hg PPB	
LG4+00N 94+50E 1 19 17 109 .2 7 2 2 186 2 50 LG4+00N 95+00E 1 21 17 138 .3 12 5 2 141 3 40 LG4+00N 96+00E 1 21 18 95 .1 10 2 2 113 2 40 LG4+00N 97+50E 1 27 14 120 .1 7 2 2 148 1 60 LG4+00N 97+50E 1 27 14 120 .1 7 2 2 148 1 60 LG4+00N 97+50E 1 27 14 120 .1 7 2 2 148 1 60 LG4+00N 97+50E 1 27 14 120 .1 7 2 2 148 1 60 LG4+00N 97+50E 1 27 14 93 .1 7 2 2 101 2 60 LG4+00N 99+50E 1 20 14 93 .1 7 2 2 116 3 50 LG4+00N 99+50E 2 23 14 83 .1 12 6 2 103 2 60 LG4+00N 99+50E 3 29 17 91 .1 11 2 2 93 3 70 LG4+00N 100+50E 32 54 20 178 .5 8 3 2 111 8 80 LG4+00N 101+50E 32 54 20 178 .5 8 3 2 111 8 80 LG4+00N 101+50E 14 24 13 130 .2 7 2 2 133 1 60 LG4+00N 101+50E 32 54 20 178 .5 8 3 2 111 8 80 LG4+00N 101+50E 32 54 20 178 .5 8 3 2 111 8 80 LG4+00N 101+50E 9 27 17 109 .2 6 2 2 133 1 60 LG4+00N 101+50E 14 24 13 130 .7 9 2 2 135 2 70 LG4+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 LG4+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 LG4+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 LG4+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 LG4+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 LG4+00N 105+50E 10 21 21 119 .3 10 5 4 206 3 60 LG4+00N 105+50E 1 50 17 79 .2 2 184 1 70 LG4+00N 105+50E 1 50 17 79 .4 8 2 3 187 2 70 LG4+00N 105+50E 1 50 17 79 .4 8 2 3 187 2 70 LG4+00N 105+50E 1 50 17 79 .4 8 2 3 187 2 70 LG4+00N 105+50E 1 50 17 79 .4 8 2 3 187 2 70 LG4+00N 105+50E 1 50 17 79 .4 8 2 3 175 1 40 LG2+00N 86+50E 1 15 14 63 .2 7 3 2 67 1 60 LG2+00N 86+50E 1 15 17 7 9 .4 8 2 3 77 1 60 LG2+00N 86+50E 1 15 77 7 9 .4 8 2 3 77 1 60 LG2+00N 88+50E 1 15 14 63 .2 7 3 2 67 1 60 LG2+00N 88+50E 2 71 28 69 .1 6 2 2 76 2 40 LG2+00N 88+50E 1 15 14 63 .2 7 8 2 3 77 1 60 LG2+00N 88+50E 2 37 16 85 .7 8 2 2 230 1 120 LG2+00N 88+50E 2 37 16 85 .7 8 2 2 230 1 120 LG2+00N 88+50E 2 37 16 85 .7 8 2 2 230 1 120 LG2+00N 88+50E 1 15 71 .1 7 2 2 143 1 30 LG2+00N 88+50E 1 16 15 71 .1 7 2 2 143 1 30 LG2+00N 88+50E 2 37 16 85 .7 8 2 2 200 1 120 LG2+00N 88+50E 1 16 15 71 .1 7 2 2 149 3 80														
L64+00N 95+00E 1 18 16 122 .2 9 3 2 141 3 40 L64+00N 96+00E 1 21 17 138 .3 12 5 2 161 3 70 L64+00N 96+00E 1 21 17 14 92 .2 10 2 2 113 2 40 L64+00N 97+00E 1 27 14 120 .1 7 2 2 148 1 60 L64+00N 97+00E 1 27 14 120 .1 7 2 2 148 1 60 L64+00N 98+00E 1 22 12 87 .1 10 2 2 88 2 60 L64+00N 98+50E 1 22 12 87 .1 10 2 2 101 2 60 L64+00N 99+50E 3 29 17 91 .1 11 2 6 2 103 2 650 L64+00N 99+50E 3 29 17 91 .1 11 2 6 2 95 1 60 L64+00N 100+00E 5 27 15 88 .2 8 3 2 111 8 80 L64+00N 100+50E 32 54 20 178 .5 8 3 2 111 8 80 L64+00N 100+50E 32 54 20 178 .5 8 3 2 111 8 80 L64+00N 100+50E 32 54 20 178 .5 8 3 2 111 8 80 L64+00N 101+50E 9 27 17 109 .2 6 2 2 133 1 60 L64+00N 102+50E 1 3 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 1 3 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 1 3 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 1 3 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 1 3 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 1 3 26 16 90 .2 11 2 2 98 2 80 L64+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 L64+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 L64+00N 104+50E 8 22 20 141 .4 8 2 3 187 2 70 L64+00N 104+50E 8 22 20 141 .4 8 2 3 187 2 70 L64+00N 105+50E 1 0 21 21 119 .3 10 5 4 206 3 60 L64+00N 105+50E 1 50 17 79 .2 5 128 1 70 L64+00N 105+50E 1 50 17 79 .4 8 2 3 187 2 70 L64+00N 105+50E 1 50 17 79 .4 8 2 3 187 2 70 L64+00N 106+00E 9 27 14 150 .4 10 2 2 184 1 70 L64+00N 106+50E 1 50 17 79 .4 8 2 3 187 2 70 L64+00N 85+50E 1 50 17 79 .4 8 2 3 102 2 55 2 202 3 40 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 202 3 40 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 202 3 40 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1 60 L62+00N 85+50E 1 150 17 79 .4 8 2 3 102 2 55 2 103 1	L64+00N	94+50E	1	19	17	109	. 2	7 -	2	2	186	2	50	
L64+00N 95+50E 1 21 17 138 .3 12 5 2 161 3 70 L64+00N 96+00E 1 21 18 95 .1 10 2 2 113 2 40 L64+00N 97+50E 1 27 14 120 .1 7 2 2 139 1 60 L64+00N 97+50E 1 27 14 120 .1 7 2 2 148 1 60 L64+00N 97+50E 1 22 12 87 .1 10 2 2 88 2 60 L64+00N 98+00E 1 22 12 87 .1 10 2 2 101 2 60 L64+00N 99+00E 2 23 14 93 .1 7 2 2 116 3 50 L64+00N 99+00E 2 23 14 83 .1 12 6 2 103 2 60 L64+00N 99+50E 3 29 17 91 .1 11 2 2 93 3 70 L64+00N 100+50E 32 54 20 178 .5 8 3 2 111 8 80 L64+00N 101+50E 1 4 24 13 130 .2 7 2 2 135 2 70 L64+00N 101+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 101+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 102+50E 13 26 16 90 .2 11 2 2 98 2 80 L64+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 L64+00N 103+50E 43 72 29 116 .3 9 2 4 175 1 40 L64+00N 105+50E 30 29 17 91 .1 12 2 2 98 2 80 L64+00N 105+50E 10 21 21 119 .3 10 5 4 206 3 60 L64+00N 105+50E 10 21 21 119 .3 10 5 4 206 3 60 L64+00N 105+50E 10 21 21 119 .3 10 5 4 206 3 60 L64+00N 105+50E 10 21 21 119 .3 10 5 4 206 3 60 L64+00N 105+50E 10 21 21 119 .3 10 5 4 206 3 60 L64+00N 105+50E 1 50 17 79 .4 8 2 2 202 3 40 L62+00N 85+50E 1 50 17 79 .4 8 2 2 202 3 40 L62+00N 85+50E 1 50 17 79 .4 8 2 2 202 3 40 L62+00N 85+50E 1 50 17 79 .4 8 2 2 202 3 40 L62+00N 85+50E 1 15 17 79 .4 8 2 2 202 3 40 L62+00N 85+50E 1 15 17 79 .4 8 2 3 77 1 60 L62+00N 85+50E 1 15 17 79 .4 8 2 3 77 1 60 L62+00N 85+50E 1 15 17 79 .4 8 2 3 77 1 60 L62+00N 85+50E 1 15 17 79 .2 5 2 2 103 1 60 L62+00N 85+50E 1 15 17 79 .4 8 2 2 202 3 40 L62+00N 85+50E 1 15 14 63 .2 7 8 2 3 77 1 60 L62+00N 85+50E 1 15 14 63 .7 8 2 3 77 1 60 L62+00N 85+50E 1 15 17 .1 7 2 2 143 1 300 L62+00N 85+50E 1 15 14 65 .7 1 8 2 2 2 230 1 120 L62+00N 85+50E 1 15 14 65 .7 1 8 2 2 2 30 1 120 L62+00N 85+50E 1 16 5 71 .1 7 2 2 143 1 300	L64+00N	95+00E	1	18	16	122	. 2	9	3	2	141	3	40	
L64+00N 96+00E       1       21       18       95       .1       10       2       2       113       2       40         L64+00N 96+50E       1       17       14       92       .2       10       2       2       139       1       60         L64+00N 97+00E       1       27       14       120       .1       7       2       2       148       1       60         L64+00N 98+00E       1       22       12       87       .1       10       2       2       88       2       60         L64+00N 99+00E       2       23       14       83       .1       12       6       2       103       2       60         L64+00N 100+00E       5       27       15       88       .2       8       3       2       11       11       8       80         L64+00N 100+00E       32       54       20       178       5       8       3       2       11       18       80         L64+00N 101+00E       14       24       13       130       .2       7       2       2       133       1       60         L64+00N 102+500E       13	L64+00N	95+50E	1	21	17	138	.3	12	5	2	161	. 3	70	
L64+00N       96+50E       1       17       14       92       .2       10       2       2       139       1       60         L64+00N       97+50E       1       25       19       106       .1       10       2       2       88       2       60         L64+00N       97+50E       1       20       14       93       .1       7       2       2       116       3       50         L64+00N       99+00E       2       23       14       83       .1       12       6       2       103       2       60         L64+00N       99+50E       3       29       17       91       .1       11       2       2       93       3       70         L64+00N       100+50E       32       54       20       178       .5       8       3       2       111       8       80         L64+00N       101+50E       9       27       17       109       .2       6       2       2       135       2       70         L64+00N       102+00E       24       30       18       109       .7       9       2       2       135	L64+00N	96+00E	1	21	18	95	.1	10	2	2	113	2	40	
	L64+00N	96+50E	1	17	14	92	. 2	10	2	2	139	1	60	
L64+00N 97+00E       1       27       14       120       .1       7       2       2       148       1       60         L64+00N 97+50E       1       25       19       106       .1       10       2       2       88       2       60         L64+00N 98+50E       1       20       14       93       .1       7       2       2       116       3       50         L64+00N 99+50E       3       29       17       91       .1       11       2       2       93       3       70         L64+00N 100+50E       3       29       17       91       .1       11       2       2       93       3       70         L64+00N 100+50E       32       54       20       178       .5       8       3       2       111       8       80         L64+00N 101+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N 102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N 103+00E       13       26														
L64+00N 97+50E       1       25       19       106       .1       10       2       2       88       2       60         L64+00N 98+50E       1       22       12       87       .1       10       2       2       101       2       60         L64+00N 98+50E       2       23       14       83       .1       12       6       2       103       2       60         L64+00N 100+00E       5       27       15       88       .2       8       3       2       111       8       80         L64+00N 100+00E       14       24       13       130       .2       7       2       133       1       60         L64+00N 101+00E       14       24       13       130       .2       7       2       135       2       70         L64+00N 102+00E       24       30       18       109       .7       9       2       135       2       70         L64+00N 102+50E       13       26       16       90       .2       11       2       98       2       80         L64+00N 103+50E       12       20       116       .3       9       2 </td <td>L64+00N</td> <td>97+00E</td> <td>1</td> <td>27</td> <td>14</td> <td>120</td> <td>. 1</td> <td>7</td> <td>2</td> <td>2</td> <td>148</td> <td>1</td> <td>60</td> <td></td>	L64+00N	97+00E	1	27	14	120	. 1	7	2	2	148	1	60	
L64+00N 98+00E       1       22       12       87       .1       10       2       2       101       2       60         L64+00N 98+50E       1       20       14       93       .1       7       2       2       116       3       50         L64+00N 99+05E       2       23       14       83       .1       12       6       2       103       2       60         L64+00N 100+00E       5       27       15       88       .2       8       3       2       111       8       80         L64+00N 100+50E       32       54       20       178       .5       8       3       2       111       8       80         L64+00N 101+50E       9       27       17       109       .2       6       2       2       135       2       70         L64+00N 102+50E       13       26       16       90       .2       11       2       2       98       2       80         L64+00N 103+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N 103+50E       8       22	L64+00N	97+50E	1	25	19	106	. 1	10	2	2	88	2	60	
L64+00N 98+50E       1       20       14       93       .1       7       2       2       116       3       50         L64+00N 99+50E       3       29       17       91       .1       11       2       2       93       3       70         L64+00N 100+00E       5       27       15       88       .2       8       2       2       95       1       60         L64+00N 101+00E       14       24       13       130       .2       7       2       133       1       60         L64+00N 101+00E       14       24       13       130       .2       7       2       2       135       2       70         L64+00N 102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N 103+00E       8       25       21       107       4       14       72       298       2       80         L64+00N 103+50E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N 105+00E       10       21       21       119<	L64+00N	98+00E	1	22	12	87	.1	10	2	2	101	2	60	
L64+00N       99+00E       2       23       14       83       .1       12       6       2       103       2       60         L64+00N       100+00E       5       27       15       88       .2       8       2       93       3       70         L64+00N       100+00E       5       27       15       88       .2       8       2       2       95       1       60         L64+00N       101+00E       14       24       13       130       .2       7       2       133       1       60         L64+00N       101+50E       9       27       17       109       .2       6       2       2       135       2       70         L64+00N       102+50E       13       26       16       90       .2       11       2       98       2       80         L64+00N       103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N       103+50E       10       21       21       119       .3       10       5       4       206       3       60 <t< td=""><td>L64+00N</td><td>98+50E</td><td>1</td><td>20</td><td>14</td><td>93</td><td>. 1</td><td>7</td><td>2</td><td>2</td><td>116</td><td>3</td><td>50</td><td></td></t<>	L64+00N	98+50E	1	20	14	93	. 1	7	2	2	116	3	50	
L64+00N       99+50E       3       29       17       91       .1       11       2       2       93       3       70         L64+00N       100+00E       5       27       15       88       .2       8       2       2       95       1       60         L64+00N       100+50E       32       54       20       178       5       8       3       2       111       8       80         L64+00N       101+50E       9       27       17       109       .2       6       2       2       133       16       00         L64+00N       102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N       102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N       103+50E       13       26       16       90       .2       14       7       2       93       4       70         L64+00N       105+00E       10       21       21       119       .3       10       5       4       206 <td>L64+00N</td> <td>99+00E</td> <td>2</td> <td>23</td> <td>14</td> <td>83</td> <td>.1</td> <td>12</td> <td>6</td> <td>2</td> <td>103</td> <td>2</td> <td>60</td> <td></td>	L64+00N	99+00E	2	23	14	83	.1	12	6	2	103	2	60	
L64+00N       99+50E       3       29       17       91       .1       11       2       2       93       3       70         L64+00N       100+00E       5       27       15       88       .2       8       2       2       95       1       60         L64+00N       100+50E       32       54       20       178       .5       8       3       2       111       8       80         L64+00N       101+00E       14       24       13       130       .2       7       2       2       133       1       60         L64+00N       102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N       102+50E       13       26       16       90       .2       11       2       2       98       2       80         L64+00N       103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128														
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L64+00N	99+50E	3	29	17	91	.1	11	2	. 2	93	3	70	
L64+00N       100+50E       32       54       20       178       .5       8       3       2       111       8       80         L64+00N       101+00E       14       24       13       130       .2       7       2       2       133       1       60         L64+00N       101+50E       9       27       17       109       .2       6       2       2       118       3       70         L64+00N       102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N       102+50E       13       26       16       90       .2       11       2       298       2       80         L64+00N       103+50E       8       25       21       107       4       14       7       2       193       4       70         L64+00N       103+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N       105+50E       10       21       21       119       .5       7       2       128       170	L64+00N	100+00E	5	27	15	88	. 2	8	2	2	95	1	60	
L64+00N101+00E142413130.2722133160L64+00N101+50E92717109.2622118370L64+00N102+00E243018109.7922135270L64+00N102+50E13261690.211298280L64+00N103+50E437229116.3924175140L64+00N103+50E437229116.3924175140L64+00N105+50E20291891.5725128170L64+00N105+50E20291891.5722184170L64+00N105+50E20291891.5722184170L64+00N105+50E102121119.31054206360L64+00N105+50E102121119.31054206360L64+00N105+50E1021211112222532100L62+00N85+50E1501779.48222023 <td>L64+00N</td> <td>100+50E</td> <td>32</td> <td>54</td> <td>20</td> <td>178</td> <td>.5</td> <td>8</td> <td>- 3</td> <td>2</td> <td>111</td> <td>8</td> <td>80</td> <td></td>	L64+00N	100+50E	32	54	20	178	.5	8	- 3	2	111	8	80	
L64+00N       101+50E       9       27       17       109       .2       6       2       2       118       3       70         L64+00N       102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N       102+50E       13       26       16       90       .2       11       2       2       98       2       80         L64+00N       103+00E       8       25       21       107       .4       14       7       2       193       4       70         L64+00N       103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184	L64+00N	101+00E	14	24	13	130	. 2	7	2	2	133	1	60	
L64+00N 102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N 102+50E       13       26       16       90       .2       11       2       2       98       2       80         L64+00N 103+50E       8       25       21       107       .4       14       7       2       193       4       70         L64+00N 103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N 105+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N 105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N 106+00E       9       27       14       150       .4       10       2       184       17       10         L62+00N 85+00E       3       40       13       75       1.1       12       2       253       2       100         L62+00N 86+00E       2       60       10	L64+00N	101+50E	9	27	17	109	. 2	6	2	2	118	3	70	
L64+00N       102+00E       24       30       18       109       .7       9       2       2       135       2       70         L64+00N       102+50E       13       26       16       90       .2       11       2       2       98       2       80         L64+00N       103+50E       8       25       21       107       .4       14       7       2       193       4       70         L64+00N       103+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N       105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+0N       106+00E       9       27       14       150       .4       10       2       2       184       17       162       102       2       100       L62+00N       86+00E       1       10       13       75       1.1       12														
L64+00N 102+50E       13       26       16       90       .2       11       2       2       98       2       80         L64+00N 103+00E       8       25       21       107       .4       14       7       2       193       4       70         L64+00N 103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N 104+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N 105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N 105+50E       20       29       18       91       .5       7       2       5       128       170         L64+00N 85+00E       3       40       13       75       1.1       12       2       2       253       2       100         L62+00N 86+00E       1       50       17       79       .4       8       2       2       130       16       2       2       150       130       16       2       <	L64+00N	102+00E	24	30	18	109	.7	9	2	2	135	2	70	
L64+00N       103+00E       8       25       21       107       .4       14       7       2       193       4       70         L64+00N       103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N       104+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N       105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N       105+00E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+00E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       100 <td>L64+00N</td> <td>102+50E</td> <td>13</td> <td>26</td> <td>16</td> <td>90</td> <td>. 2</td> <td>11</td> <td>2</td> <td>2</td> <td>98</td> <td>2</td> <td>80</td> <td></td>	L64+00N	102+50E	13	26	16	90	. 2	11	2	2	98	2	80	
L64+00N       103+50E       43       72       29       116       .3       9       2       4       175       1       40         L64+00N       104+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N       105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+50E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       150       2       130         L62+00N       86+50E       1       14       9       53       .2       6       3       2       102	L64+00N	103+00E	8	25	21	107	. 4	14	7	2	193	4	70	
L64+00N       104+50E       8       22       20       141       .4       8       2       3       187       2       70         L64+00N       105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+00E       3       40       13       75       1.1       12       2       2       253       2       100         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       150       2       130         L62+00N       86+00E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+50E       1       14       12       62       .2       7       3       2       67	L64+00N	103+50E	43	72	29	116	. 3	9	2	4	175	1	40	
L64+00N       105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+50E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       100       2       130         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       102       2       50         L62+00N       86+00E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67	L64+00N	104+50E	8	22	20	141	. 4	8	2	3	187	2	70	
L64+00N       105+00E       10       21       21       119       .3       10       5       4       206       3       60         L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+00E       3       40       13       75       1.1       12       2       2       253       2       100         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       150       2       130         L62+00N       86+00E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+50E       1       14       12       62       .2       7       3       2       67       1       60         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67			•											
L64+00N       105+50E       20       29       18       91       .5       7       2       5       128       1       70         L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+00E       3       40       13       75       1.1       12       2       2       253       2       100         L62+00N       85+50E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       130         L62+00N       86+00E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       86+00E       1       14       12       62       .2       7       3       2       67       1       60         L62+00N       88+00E       2       14       14       69       .3       8       2       3       77       1       60	L64+00N	105+00E	10	21	21	119	. 3	10	5	4	206	3	60	
L64+00N       106+00E       9       27       14       150       .4       10       2       2       184       1       70         L62+00N       85+00E       3       40       13       75       1.1       12       2       2       253       2       100         L62+00N       85+50E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       130       2       50       2       130         L62+00N       86+00E       1       14       9       53       .2       6       3       2       102       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       2       100       100       100       100       100       100       100       100       100       100	L64+00N	105+50E	20	29	18	91	. 5	7	2	5	128	1	70	
L62+00N       85+00E       3       40       13       75       1.1       12       2       2       253       2       100         L62+00N       85+50E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       130       130         L62+00N       86+00E       1       14       9       53       .2       6       3       2       100       102       2       500         L62+00N       87+00E       1       14       12       62       .2       5       2       2       104       1       80         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2	L64+00N	106+00E	9	27	14	150	. 4	10	2	2	184	1	70	
L62+00N       85+50E       1       50       17       79       .4       8       2       2       202       3       40         L62+00N       86+00E       2       60       10       79       1.2       6       2       2       150       2       130         L62+00N       86+50E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+00E       1       14       12       62       .2       5       2       2       104       1       80         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+50E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       103       1       60 <td>L62+00N</td> <td>85+00E</td> <td>3</td> <td>40</td> <td>13</td> <td>75</td> <td>1.1</td> <td>12</td> <td>2</td> <td>. 2</td> <td>253</td> <td>2</td> <td>100</td> <td></td>	L62+00N	85+00E	3	40	13	75	1.1	12	2	. 2	253	2	100	
L62+00N       86+00E       2       60       10       79       1.2       6       2       2       150       2       130         L62+00N       86+50E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+00E       1       14       12       62       .2       5       2       2       104       1       80         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+50E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1	L62+00N	85+50E	1	50	17	79	. 4	8	2	2	202	3	40	
L62+00N       86+00E       2       60       10       79       1.2       6       2       2       150       2       130         L62+00N       86+50E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+00E       1       14       12       62       .2       5       2       2       104       1       80         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+50E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       120       120      <														
L62+00N       86+50E       1       14       9       53       .2       6       3       2       102       2       50         L62+00N       87+00E       1       14       12       62       .2       5       2       2       104       1       80         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+50E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       88+50E       19       17       22       73       .2       5       2       103       1       60         L62+00N       90+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+50E       2       37       16       85       .7       8       2       2       20       1       120	L62+00N	86+00E	2	60	10	79	1.2	6	2	2	150	2	130	
L62+00N       87+00E       1       14       12       62       .2       5       2       2       104       1       80         L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+00E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       91+00E       1       16       15       71       .1       7       2       143       1       30 </td <td>L62+00N</td> <td>86+50E</td> <td>1</td> <td>14</td> <td>9</td> <td>53</td> <td>. 2</td> <td>6</td> <td>3</td> <td>2</td> <td>102</td> <td>2</td> <td>50</td> <td></td>	L62+00N	86+50E	1	14	9	53	. 2	6	3	2	102	2	50	
L62+00N       87+50E       1       15       14       63       .2       7       3       2       67       1       60         L62+00N       88+00E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       90+50E       2       37       16       85       .7       8       2       2       30       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80 </td <td>L62+00N</td> <td>87+00E</td> <td>. 1</td> <td>14</td> <td>12</td> <td>62</td> <td>. 2</td> <td>5</td> <td>- 2</td> <td>2</td> <td>104</td> <td>1</td> <td>80</td> <td></td>	L62+00N	87+00E	. 1	14	12	62	. 2	5	- 2	2	104	1	80	
L62+00N       88+00E       2       14       14       69       .3       8       2       3       77       1       60         L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12       13	L62+00N	87+50E	1	15	14	63	. 2	7	3	2	67	1	60	
L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12	L62+00N	88+00E	2	14	14	69	. 3	8	2	3	77	1	60	
L62+00N       88+50E       2       21       28       69       .1       6       2       2       76       2       40         L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12														
L62+00N       89+00E       19       17       22       73       .2       5       2       2       103       1       60         L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12       1300	L62+00N	88+50E	2	21	28	69	. 1	6	2	2	76	2	40	
L62+00N       90+00E       39       36       14       37       .1       10       2       2       65       2       120         L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12       1300	L62+00N	89+00E	19	17	22	73	. 2	5	2	2	103	1	60	
L62+00N       90+50E       2       37       16       85       .7       8       2       2       230       1       120         L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12       1300	L62+00N	90+00E	39	36	14	37	.1	10	2	2	65	2	120	
L62+00N       91+00E       1       16       15       71       .1       7       2       2       143       1       30         L62+00N       91+50E       3       25       20       87       .6       10       2       2       149       3       80         STD C       18       59       39       132       7.1       41       16       18       179       12       1300	L62+00N	90+50E	2	37	16	85	.7	8	2	2	230	1	120	
L62+00N 91+50E 3 25 20 87 .6 10 2 2 149 3 80 STD C 18 59 39 132 7.1 41 16 18 179 12 1300	L62+00N	91+00E	1	16	15	71	. 1	7	2	2	143	1	30	
L62+00N 91+50E 3 25 20 87 .6 10 2 2 149 3 80 STD C 18 59 39 132 7.1 41 16 18 179 12 1300														
STD C 18 59 39 132 7.1 41 16 18 179 12 1300	L62+00N	91+50E	3	25	20	87	.6	10	2	2	149	3	80	
	STD C		18	59	39	132	7.1	41	16	18	179	12	1300	

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SAMPLE#	Мо	Cu	Pb	Zn	Ag	As	Sb	Bi	Ba	W	Hg
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	FFM	FFM	rrn	PPD
L62+00N 92+00E	2	17	18	74	. 3	8	2	3	159	2	60
L62+00N 92+50E	2	17	10	70	.1	9	2	5	85	2	50
L62+00N 93+00E	2	37	21	90	1.4	11	3	2	276	5	120
L62+00N 93+50E	1	19	16	71	. 4	9	2	2	121	2	60
L62+00N 94+00E	1	15	12	64	. 3	10	2	2	108	2	40
L62+00N 94+50E	1	25	22	115	.3	11	- 3	2	220	4	30
L62+00N 95+00E	1	22	14	114	.3	11	2	2	202	4	60
L62+00N 95+50E	1	20	19	95	. 4	9	2	2	153	3	20
L62+00N 96+00E	1	16	24	93	.3	12	3	2	128	5	40
L62+00N 96+50E	2	44	20	182	. 3	9	3	2	173	3	40
L62+00N 97+00E	2	26	16	111	.3	12	6	2	172	4	20
L62+00N 97+50E	1	21	17	116	. 3	11	2	2	118	2	50
L62+00N 98+00E	1	23	18	127	. 2	13	3	2	131	3	70
L62+00N 98+50E	2	29	21	158	. 3	15	7	2	160	5	40
L62+00N 99+00E	1	36	17	120	. 2	14	2	2	136	4	60
162+00N 99+50F	2	33	23	150	3	12	3	2	100	6	50
L62+00N 100+00E	6	39	23	142	.3	11	2	2	103	4	50
L62+00N 100+50E	5	22	17	112	.3	10	2	2	126	3	40
L62+00N 101+00E	5	31	27	119	. 3	20	10	2	98	8	50
L62+00N 101+50E	15	30	20	163	.3	13	4	2	124	5	80
T C 2 1 0 0 1 1 0 2 1 0 0 F	24	50	21	150	•	1 5			115	c	40
L62+00N 102+00E	10	30	21	102		15		10	113	· 0	40
162+00N 102+50E	19	20	10	102	. 7	13	2	10	04	4	50
162+00N 103+00E	16	20	23	129	.0	11	2	5	177	Ž,	70
162+00N 103+50E	13	28	20	160	. 4	12	3	3	188	4	50
							_			· • -	
L62+00N 104+50E	16	33	23	184	. 5	10	2	2	215	4	60
L62+00N 105+00E	7	25	22	154	1.1	13	8	3	195	5	60
L62+00N 105+50E	15	24	18	109	.7	9	2	2	177	2	80
L62+00N 106+00E	8	24	17	111	. 8	8	2	3	160	3	50
L60+00N 85+00E	2	25	23	83	.5	13	3	3	100	3	110
L60+00N 85+50E	2	27	16	88	. 3	17	2	2	91	3	30
L60+00N 86+00E	2	59	21	71	. 3	17	3	2	91	2	30
L60+00N 86+50E	2	30	23	94	1.1	10	2	2	117	4	70
L60+00N 87+00E	4	30	27	123	1.4	20	10	2	243	9	70
L60+00N 87+50E	1	15	15	67	.3	7	2	2	109	2	50
1.60+00N 88+00F	1	17	15	66	. 4	12	6	2	93	5	60
STD C	18	59	41	132	7.1	40	17	19	176	12	1300
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SAMPLE#	MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	AS PPM	Sb PPM	Bi PPM	Ba PPM	W PPM	Hg PPB
L60+00N 88+50E	1	11	12	54	.3	2	2	2	90	2	40
L60+00N 89+00E	1	14	14	75	. 3	6	2	2	92	4	60
L60+00N 89+50E	5	23	20	116	. 4	- 3	2	2	133	. 3	40
L60+00N 90+00E	7	79	17	106	. 6	5	2	2	93	4	30
L60+00N 90+50E	6	27	17	100	.5	2	2	2	92	4	30
L60+00N 91+00E	3	13	13	66	. 2	2	2	2	102	3	50
L60+00N 91+50E	3	12	13	48	. 3	2	3	2	75	3	40
L60+00N 92+00E	2	15	14	53	. 3	2	2	2	/0	2	100
L60+00N 92+50E	10	20	14	60	. 8	2	2	2	116	2	100
L60+00N 93+00E	3	36	22	93	. 5	9	2	2	145	5	120
L60+00N 93+50E	-5	30	12	70	.7	5	2	2	148	3	130
L60+00N 94+00E	2	10	13	71	. 3	2	2	2	/0	2	50
L60+00N 94+50E	3	12	7	49	.4	2	2	2	70	1	30
L60+00N 95+00E	2	14	12	53	. 2	2	2	2	120	1	30
L60+00N 95+50E	1	26	12	99	. 2	0	3	2	120	-	50
L60+00N 96+00E	2	26	10	76	.3	2	2	2	140	2	40
L60+00N 96+50E	1	18	13	93	. 2	3	2	2	133	2	30
L60+00N 97+00E	1	17	12	92	. 3	3	2	2	125	3	50
160+00N 97+50E	1	27	19	170	. 3	9	2	2	111	5	40
L60+00N 98+00E	4	50	14	250	. 2	2	2	2	183	1	50
L60+00N 98+50E	- 3	34	18	266	.3	2	2	2	197	. 1	60
L60+00N 99+00E	7	22	15	157	. 5	2	2	2	119	1	/0
L60+00N 99+50E	2	16	13	93	. 4	2	2	2	98	1	50
L60+00N 100+00E	2	16	15	74	. 2	. 2	2	2	69	2	40
L60+00N 100+50E	3	11	11	68	.7	2	2	2	83	1	60
L60+00N 101+00E	2	15	9	97	.1	2	2	2	89	1	40
L60+00N 101+50E	6	13	16	92	. 6	3	2	2	73	4	50
L60+00N 102+00E	4	15	16	116	. 4	5	2	2	118	3	50
L60+00N 102+50E	2	18	10	96	.3	6	2	2	113	4	30
L60+00N 103+00E	7	37	21	189	.3	8	2	2	276	5	10
L60+00N 103+50E	7	23	21	115	. 5	9	2	2	131	5	80 60
L60+00N 104+00E	26	22	27	124	.8	21	2	2	172	4	00
L60+00N 104+50E	6	21	12	81	. 3	8	2	3	134	4	4U 20
L60+00N 105+00E	4	17	15	84	.3	4	2	2	118	2	30
L60+00N 105+50E	3	14	11	81	. 3	4	2	2	102	3	40
L60+00N 106+00E	73	22	19	92	.9	9	2	2	129	6	100
STD C	18	60	43	132	7.1	43	17	1/	181	12	1200

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SAMPLE#		MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Sb PPM	Bi PPM	Ba PPM	W PPM	Hg PPB
L58+00N	85+00E	2	31	19	86	. 3	16	4	3	114	3	60
L58+00N	85+50E	1	27	17	70	. 6	16	3	2	120	4	20
L58+00N	86+00E	1	41	21	97	.3	13	4	2	94	4	40
L58+00N	86+50E	1	46	12	64	. 3	14	2	2	99	- 4	40
L58+00N	87+00E	1	52	21	73	. 4	15	2	2	114	4	40
L58+00N	87+50E	2	24	18	131	.3	10	4	2	126	3	40
L58+00N	88+00E	2	30	20	114	.2	8	4	2	140	3	. 60
L58+00N	88+50E	1	18	19	84	. 2	9.	3	2	159	3	30
L58+00N	89+00E	1	19	10	66	.1	10	4	2	99		40
T28+00N	89+50E	. 3	30	10	86	. 2	10	. 4	2	69	5	40
L58+00N	90+00E	3	23	13	117	. 3	10	4	2	114	2	50
L58+00N	90+50E	5	37	18	135	.6	12	2	2	135	- 4	60
L58+00N	91+00E	4	41	12	114	. 4	9	4	2	122	3	30
L58+00N	91+50E	2	30	15	81	. 4	13	2	2	92	4	60
L58+00N	92+00E	14	57	20	109	.7	12	2	3	173	5	80
L58+00N	92+50E	2	17	14	68	.3	11	2	2	94	4	50
L58+00N	93+00E	1	18	10	70	. 2	7	2	2	144	3	20
L58+00N	93+50E	1	24	17	78	. 3	14	3	2	142	5	50
L58+00N	94+00E	2	27	11	78	.3	12	3	2	162	3	60
L58+00N	94+50E	1	17	13	79	. 4	7	4	2	111	- 3	70
L58+00N	95+00E	1	25	20	113	.3	16	3	2	152	4	70
L58+00N	95+50E	2	23	18	91	. 3	13	2	2	144	4	70
L58+00N	96+00N	1	20	15	78	. 3	13	2	2	105	4	50
L58+00N	96+50E	2	14	10	67	.1	8	3	2	104	2	60
L58+00N	97+00E	2	20	14	86	.1	9	3	2	109	3	50
L58+00N	97+50E	4	18	16	96	.3	12	3	2	85	5	60
L58+00N	98+00E	2	27	16	95	. 4	12	3	2	91	5	60
L58+00N	98+50E	2	28	17	89	. 2	10	3	2	90	4	50
L58+00N	99+00E	2	20	15	80	. 2	11	2	2	71	2	40
L58+00N	99+50E	1	28	18	107	. 3	10	2	2	76	3	40
L58+00N	100+00E	2	24	13	96	. 2	9	2	2	112	1	40
L58+00N	100+50E	2	21	19	89	. 2	8	2	2	107	3	60
L58+00N	101+00E	2	38	13	161	. 5	10	3	2	138	3	70
L58+00N	101+50E	1	18	10	79	. 2	9	2	3	104	2	70
L58+00N	102+00E	2	19	9	97	.3	9	2	2	130	2	50
L58+00N	102+50E	1	21	17	94	. 3	13	2	2	117	3	60
STD C		17	61	41	132	6.5	44	16	18	178	12	1400

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	and Maria and	-	1	ng ang	Contraction		ja Militari ja ja salah		en e		and the second sec
	GUINET	MANAGI	EMENT	PROJECT	FLAP	FILE	# 88-3	8927R			
	MO	Cu	Pb	Zn	Ag	As	Sb	Bi	Ba	W	Hg
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPB
103+00E 103+50E	3	24	12 19	132 152	.1	13 11	3	2	125 135	4	30 30
104+00E 104+50E 105+00E	2 13	20 16 26	16 12 13	95 73 116	.2	12 8 12	2 2 2	2 2	82 213	3 3 3	40 50
105+50E	2	21	19	91	.3	10	2	2	141	4	40
106+00E	2	15	9	69	.3	7	2	2	67	4	60
85+00E	1	33	17	64	.3	23	2	2	99	6	30
85+50E	1	69	20	72	.4	19	2	2	9 <b>7</b>	6	50
86+00E	1	69	19	65	.2	32	2	2	70	4	30
86+50E 87+00E 87+50E 88+00E 88+50E	1 1 2 2 1	35 28 38 33 25	19 13 28 27 21	85 89 118 115 87	.3 .2 .3 .2 .2	16 7 12 11 13	2 2 2 2 3	2 2 2 2 2 2	66 71 137 103 104	6 1 4 5 4	50 30 20 30 40
89+00E	2	22	22	106	.1	18	3	2	95	8	60
89+50E	1	20	20	41	.1	9	3	2	78	5	60
90+00E	2	31	17	85	.3	12	2	2	117	3	30
90+50E	4	50	19	103	.5	13	2	2	138	4	50
91+00E	3	24	13	77	.2	9	3	2	78	4	30
91+50E	3	29	21	90	.3	13	2	2	117	5	10
92+00E	3	28	12	84	.3	11	2	2	82	6	40
92+50E	9	24	17	84	.4	8	2	2	158	2	60
93+00E	2	20	14	67	.3	6	2	2	112	3	40
93+50E	1	18	20	65	.3	8	2	2	91	4	70
94+00E 94+50E 95+00E 95+50E 96+00E	2 4 1 1 1	22 25 20 25 22	15 21 22 17 19	96 94 127 81 87	.4 .5 .2 .1 .2	14 9 12 9 11	2 3 3 2 2	2 2 2 2 2 2	95 135 194 129 127	7 4 4 4 6	30 60 40 30 40
96+50E	1	22	19	77	.3	11	2	2	102	5	50
97+00E	5	51	26	105	.5	14	3	2	63	26	10
97+50E	1	28	19	79	.2	14	2	2	123	19	30
98+00E	1	26	16	79	.2	13	2	2	98	8	20
98+50E	1	23	19	81	.2	14	2	2	98	6	20
99+00E	2	20	19	83	.2	15	3	2	90	6	60
	17	60	45	132	7.1	44	18	19	179	12	1300

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SAMPLE#		MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Sb PPM	Bİ PPM	Ba PPM	W PPM	Hg PPB
1.56±00N	99+50E	2	26	8	140	. 2	6	2	2	100	4	50
1.56+00N	100+00E	1	24	ğ	100	.2	7	2	2	137	4	40
L56+00N	100+50E	2	22	11	79	.1	2	2	3	66	2	50
1.56+00N	101+00E	1	20	9	77	. 3	4	3	3	92	3	40
L56+00N	101+50E	1	28	7	110	.3	5	2	2	108	4	30
L56+00N	102+00E	2	27	18	99	.3	3	2	2	143	3	80
L56+00N	102+50E	1	25	7	114	.3	4	2	2	107	2	50
L56+00N	103+00E	2	27	10	117	. 2	2	2	2	142	1	40
L56+00N	103+50E	- 4	32	6	187	. 4	13	2	4	194	1	40
L56+00N	104+00E	3	38	11	221	. 2	11	4	2	174	4	30
				-		•		2		100	-	10
L56+00N	104+50E	2	25	5	144	. 2	8	2	2	122	2	40
L56+00N	105+00E	· 3	18	13	112	. 2	5	2	2	120	2	40 60
1.56+00N	105+506	5	30	13	140	· Z	0	2	2	1/6		50
156+00N	100+005	10	24	12	74		*		່ ວ	. 71		50
L54+00N	82+005	1	34	0	/ 4	. 2	0	5	2	· / 1	2	50
L54+00N	85+50E	1	102	16	81	.3	10	2	2	119	5	40
L54+00N	86+00E	1	78	11	57	.1	10	3	2	47	4	30
L54+00N	86+50E	1	91	12	55	. 1	17	12	2	69	9	30
L54+00N	87+00E	1	36	7	75	. 2	8	3	2	98	3	40
L54+00N	87+50E	2	44	20	130	. 1	4	2	2	58	3	50
										÷ .	_	<u> </u>
L54+00N	88+00E	2	26	19	111	. 2	2	- 4	2	72	4	70
L54+00N	88+50E	2	46	20	123	.1	7	2	2	101	2	30
L54+00N	89+00E	1	21	15	110	.1	7	2	2	81	4	50
L54+00N	89+50E	2	44	13	123	.2	4	2	2	113	2	60
L54+00N	90+00E	- 3	36	19	112	. 2	5	2	2	121	3	40
TEALOON	00.505	15		0	112	1	2	2	2	115	1	20
154+00N	911001	15	25	1.7	81	. 1	8	4	2	107	5	40
154+00N	91+50E	5	34		93	. 3	5	3	2	107	3	40
154+00N	914005	. 6	30	11	02	. 4	2	2	2	118	2	30
154+00N	92+005	27	59	22	105	6	3	2	2	112	4	50
D24+00M	924306	<b>2</b> / 4	55	~~~	105		5	-		110	•	50
L54+00N	93+00E	12	29	11	79	.3	2	2	3	124	2	30
L54+00N	93+50E	2	26	19	84	. 2	3	3	2	103	4	40
L54+00N	94+00E	2	22	15	73	. 1	3	3	2	110	3	30
L54+00N	94+50E	3	57	18	120	. 2	3	3	2	135	5	30
L54+00N	95+00E	3	28	15	85	.1	2	2	2	99	1	50
		-			6.0		~		<b>`</b>	104		40
L54+00N	95+50E	2	19	13	53	- · L	40	د ۱۲	20	170	12	1200
STD C		18	60	42	132	7.1	40	10	20	1/8	13	1200

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SAMPLE#	Mo	Cu	Pb	Zn	Aσ	As	Sb	Bi	Ba	W	Hq
	אסס	DDW	DDM	DDM	DDM	PPM	PPM	PPM	PPM	PPM	PPB
	FFM	FFM	FFM	FFP	FFM	FFM	1114	1111			
							_	_			
L54+00N 96+00E	2	21	30	102	. 3	8	2	2	122	- 2	20
1.54+00N 96+50E	4	44	15	97	.7	7	2	3	137	3	90
LEALOON 07.00E	5	22	20	100	5	6	2	. 3	130	. 3	60
L54+00N 97+00E		22	20	100		0	<u> </u>	5	100		
L54+00N 97+50E	3	55	80	100	. 8	9	2	2	228	4	20
L54+00N 98+00E	3	28	17	93	. 4	5	2	2	158	5	30
	-										
	2	20	20	1 . 7	2	0		2	101	1	40
L34+00N 98+50E	3	38	20	137		9	5	2	191		
L54+00N 99+00E	3	35	16	106	. 3	6	2	2	120	3	20
1.54+00N 99+50E	2	20	12	102	. 3	2	2	2	116	1	30
TEA+00N 100+00F	2	17	17	101	1	5	ંર	2	97	2	30
L34700N 100700E	2	17	1,	101			ž		00	~	40
L54+00N 100+50E	2	23	22	11/	••1	10	. 2	2	99	. 4	40
L54+00N 101+00E	2	20	20	138	. 2	6	2	2	121	3	50
154+00N 101+50F	1	18	8	59	1	.7	3	2	166	3	20
104100N 101100D	-	16	12				2	7	111	2	10
L54+00N 102+00E	1	12	13	89	1		2	*	144	2	40
L54+00N 102+50E	1	19	15	109	. 2	4	2	2	129	2	30
L54+00N 103+00E	1	20	17	85	. 2	5	2	2	121	2	50
	. –										
TEA OON 102		10	11	110	2	Δ	2	2	123	1	30
P34+00W 102+20F	1	10	11	110			5	-	252	-	20
L54+00N 104+00E	4	44	18	294	. 3	11	2	4	255	Ŧ	20
L54+00N 104+50E	2	27	16	151	. 2	6	2	2	107	1	40
1.54+00N 105+00E	2	22	11	106	. 1	7	2	2	136	2	40
	5	20		105		ว	2	3	1 2 2	2	30
L34+00N 103+50E	2	20	1/	125	. 4	2	2		122	4	50
											• •
L54+00N 106+00E	2	20	14	130	. 2	8	2	2	109	3	40
L52+00N 85+00E	.1	46	16	86	.2	12	2	2	94	2	50
152+00N 95+50F	5	51	6	71	2	7	2	3	76	2	60
LJZTOON SJTJOE	2		1.5	<i>,</i>			5	5	05		20
L52+00N 86+00E	1	48	15	68	. 1	11	- 2	Z	65	3	30
L52+00N 86+50E	1	42	6	55	. 2	8	2	2	64	2	40
152+00N 87+00E	1	25	10	62	. 4	5	2	2	65	2	30
TEDLOON 07.002	-	1 2 1	21	105		0	2	3	87	2	60
L52+00N 87+50E	1	121	21	100	• 4	0	2		07	2	40
L52+00N 88+00E	1	47	20	102	.1	8	2	2	97	3	40
L52+00N 88+50E	2	32	18	116	. 2	12	2	2	95	2	50
152+00N 89+00F	1	17	64	112	1	8	3	3	253	1	220
LJZTOON STOOL	T	17	04	116	• +	Ŭ	5	Ŭ	200	-	220
		~ -		101			~	<b>`</b>	70		
L52+00N 89+50E	2	25	13	101	1.	23	4	2	/9		30
L52+00N 90+00E	2	34	14	104	.1	14	2	2	93	2	50
1.52+00N 90+50F	2	45	11	112	. 1	7	2	3	126	2	30
152,00N 04,00P		10		110	1	ć	-	- 2	114	5	40
T25+00N 21+00E	2	40	ΤT	110	• • •	O O	4	2	- <u>-</u>	4	10
L52+00N 91+50E	3	57	11	111	.2	6	2	2	72	1	20
L52+00N 92+00E	2	25	15	100	. 2	7	3	2	92	3	30
STED C	10	60	36	122	67	41	20	21	178	11	1400
DID C	10	00	.50	102	0.7	44	20	~ -	±, U		1100

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GUINET	MANAGEMENT	PROJECT	FLAP	FILE	#	88-3927R	

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SAMPLE#		MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	AS PPM	Sb PPM	Bi PPM	Ba PPM	W PPM	Hg PPB
L52+00N L52+00N	92+50E 93+00E	1 2	20 14	13 14	78 83	.3 .4	4 2	2 2	2 2	127 74	3 2	40 20
L52+00N L52+00N	93+50E 94+00E	1	14 18	10 20	84 76	.3 .4	2 2	2	2 2	52 56	2	30 30
L52+00N	94+50E	2	24	15	98	.3	2	2	2	117	2	20
L52+00N	95+00E	2	18	7	68	.3	2	2	2	103	1	20
L52+00N	96+00E	4	23	8	82	.6	2	2	2	164	1	80
L52+00N L52+00N	96+50E 97+00E	1	14 17	30 9	90 71	.1 .3	5 6	2	2	61 98	4 1	10 30
L52+00N	97+50E	3	27	24	108	. 3	2	2	2	120	1	40
L52+00N	98+00E	2	28	15	118 136	.4	2	2	2	137	1	50 30
L52+00N	99+00E	4	27	16	126	.4	2	2	2	135	ĩ	20
L52+00N	99+50E	1	19	13	120	. 2	2	2	2	125	3	40
L52+00N	100+00E	2	27	7	112	. 5	2	2	2	103	3	30
L52+00N	100+50E	2	27	15	455	.3	5	3	2	135	3	20
L52+00N	101+50E	1	30	7	150	. 3	3	2	2	129	1	40
L52+00N	102+00E	1	20	9	113	. 2	3	2	2	104	1	40
L52+00N	102+50E	2	24	12	108	.2	2	2	2	105	2	20
L52+00N	103+00E	1	20	16	147	.2	2	2	2	127	1	30
L52+00N	104+00E	2	20	14	136	.1	4	2	2	134	ī	50
L52+00N	104+50E	2	26	14	180	.1	5	2	2	139	2	20
L52+00N	105+00E	2	20	9	148	.1	3	2	3	100	1	30
L52+00N	105+50E	2	19	10	134	.1	8	4	2	131	4	20
L52+00N STD C	106+00E	18	19 58	40	132	.1 7.2	40	18	21	132 173	12	30 1300

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### APPENDIX 2 SCINTREX SE-88 E. M. SURVEY

Instrumentation:

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The Scintrex SE-88 E.M. unit differs from the normal HLEM systems such as the MaxMin II in that it measures without regard to phase the ratio of signal amplitude between two frequencies which are transmitted and received simultaneously. A low frequency of 112 Hz is used as a reference frequency. The signal difference is integrated or averaged over a period of time in order to improve the signal to noise ratio.

The survey parameters employed on this program are as follows:

Coil separation	: 50 metres
Frequencies	: 3037,1012,337 Hz
Reference frequency	: 112 Hz
Integration period	: 8 seconds
Reading interval	: 25 metres
Measurement	: ratio of amplitude between reference and signal,
	frequency, %
Operator	: Gerry Hayne, BSc.



























### LOGISTICAL REPORT

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### INDUCED POLARIZATION/RESISTIVITY SURVEYS

FLAP PROPERTY

KELOWNA AREA, B.C.

on behalf of

GUINET MANAGEMENT INC. 305 - 850 West Hastings Street Vancouver, B.C. V6C 1E1

### Field work completed: October 3 to 12, 1988

bу

Alan Scott, Geophysicist SCOTT GEOPHYSICS LTD. 4013 West 14th Avenue Vancouver, B.C. V6R 2X3

October 13, 1988

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		page
1	Introduction	1
2	Survey Location	1
3	Survey Grid and Survey Coverage	1
4	Persónnel	1
5	Instrumentation and procedures	2
6	Recommendations	2

### 1. INTRODUCTION

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Induced polarization and resistivity surveys were conducted over portions of the Flap Property, Kelowna Area, B.C., within the period October 3 to 12, 1988. The work was conducted by Scott Geophysics Ltd. on behalf of Guinet Management Inc.

The pole dipole electrode array was used on the survey, with an "a" spacing of 25 meters and "n" separations of 1 to 5. The current electrode was to the east of the receiving electrodes on all survey lines.

#### 2. SURVEY LOCATION

The Flap Property is located some 50 kilometers northwest of Kelowna, B.C. Access to the survey area is by a the Esperon Main logging road from Westbank, B.C.

### 3. SURVEY GRID AND SURVEY COVERAGE

A total of 16.775 line kilometers of induced polarization survey were surveyed on the Flap Property. Details of lines surveyed are given in the production reports.

#### 4. PERSONNEL

Ken Moir, technician, was the party chief on the survey and operated the IPR11 receiver. Gary Medford, geologist, was the Guinet Management representative for the survey.

### 5. INSTRUMENTATION AND PROCEDURES

A Scintrex IPR11 time domain microprocessor based induced polarization receiver and a Scintrex 2.5 kw IPC7 transmitter were used for the survey. Readings were taken using a 2 second alternating square wave. The chargeability for the eighth slice (690 to 1050 milliseconds after shutoff; midpoint at 870 milliseconds) is the value that has been plotted on the accompanying plans and pseudosections.

The survey data was archived, processed, and plotted using a Sharp PC7000 microcomputer running Scintrex Soft II and proprietory software. All chargeability values were analyzed for their spectral characteristics using a curve matching procedure (Soft II).

#### 6. RECOMMENDATIONS

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A preliminary examination of the results of the induced polarization survey indicate the presence of moderate to strong chargeability highs that merit further investigation.

A detailed interpretation of these results, and correlation to geological and geochemical information, is recommended to select specific targets for diamond drilling and/or trenching.

Respectfully Submitted,

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Alan Scott, Geophysicist



XX	GRANODIORITE	- MEDIUM TO COARSE GRAINED PLUTON. MEDIUM TO FINE GRAINED GRANITIC DYKES
(+) + +)	DIORITE -	VARIABLE ALTERED AND SHEARED
8	SEDIMENTS -	LIGHT BUFF SILTSTONE. FINE GRAINED LIGHT GREEN VOLCANICLASTIC. LIGHT QUARTZITE. CALCAREOUS SILTSTONE DARK GREY TO BLACK ARGILLITE. WHITE TO GREY CHERT.
Ð	LIMESTONE -	WHITE TO GREY LOCALLY RECRYSTALLIZED SILTY LIMESTONE. DISCREET SILTSTONE AND LIMESTONE THIN BEDS AND LENSES
U L	THE REAL PROPERTY.	DARK GREEN ANDESITE, GREEN VOLCANICLASTICS. TUFF CONCLOMERATE AND/OR AGCLOMERATE. VARIABLE INTRUSIVE FELDSPAR PORPHYRY
EPOR	N	* GEOLOGICAL MAPPING BY R. YORSTON B.Sc. CONSULTANT G.A. MEDFORD Ph. D.
		REA GOLD CORPORATION



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× R69 ROCK SAMPLES

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811-1011-1011-1011-1011-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-1001-100 LCP FLAP 2 7055 2217 7119 7149 5N 3W LCP FLAP I 55 4W 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 LITHOLOGIES

 GRANODIORITE
 - MEDIUM TO COARSE GRAINED PLUTON. MEDIUM TO FINE GRAINED GRANITIC DYKES

 DIORITE
 - VARIABLE ALTERED AND SHEARED

 SEDIMENTS
 LIGHT BUFF SILTSTONE. FINE GRAINED LIGHT VOLCANICLASTIC. LIGHT QUARTZITE. CALCAR SILTSTONE DARK GREY TO BLACK ARGILLITE WHITE TO GREY CHERT.

SEDIMENTS - LIGHT BUFF SILTSTONE. FINE GRAINED LIGHT GREEN VOLCANICLASTIC. LIGHT QUARTZITE. CALCAREOUS SILTSTONE DARK GREY TO BLACK ARGILLITE. LIMESTONE - WHITE TO GREY LOCALLY RECRYSTALLIZED SILTY LIMESTONE. DISCREET SILTSTONE AND LIMESTONE THIN BEDS AND LENSES DARK GREEN ANDESITE, GREEN VOLCANICLASTICS. TUFF CONCLOMERATE AND/OR AGGLOMERATE VARIABLE TH INTRUSIVE FELDSPAR PORPHYRY UP ZC \* GEOLOGICAL MAPPING BY R. YORSTON B.Sc. TR CONSULTANT G.A. MEDFORD Ph. D. XA 39 P

NOTE : TOTAL FIELD MAGNETOMETER READING ( UNCORRECTED ) SWAMP

ROCK SAMPLES

BEDDING, WITH ATTITUDE





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SURVEY BY SCOTT GEOPHYSICS LTD. NT.S. 82L4W SCALE 1: 2000 PRODUCED BY. DATE DECEMBER 1988



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SCALE

1:2000

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NOTE

INDUCED POLARIZATION

SURVEY BY SCOTT GEOPHYSICS LTD.



FLAP PROJECT FLAP I CLAIM

NICOLA MINING DIVISION

(INDUCED POLARIZATION SURVEY) LINES 60,62,63

SECTION 2

GUINET MANAGMENT INC. SCALE 1:2000 DATE DECEMBER 1988

N.T.S. 82L4W

PRODUCED BY.



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so <u>9075, 3100, 3125, 3150, 3175, 3300, 3225</u>	<u>\$250 9275 9300 3525 3850 3575</u>	9400 9425 9450 9475 9500 952	5 3550 2575 3600 3625 3650 8	6.75 <u>3.700 3725</u> 3750 8775 3600 9625
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SCALE

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