84-1139-12947

PLACER DEVELOPMENT LIMITED

GEOLOGIAL, GEOCHEMICAL AND GEOPHYSICAL REPORT

REN CLAIM GROUP

KAMLOOPS MINING DIVISION

N.T.S. 92I/15W
50°48'N, 120°52'W

Owner & Operator: Placer Development Ltd.

Work Performed: 26 April to 11 May and
29 and 30 September, 1984

Authors: R.A. Boyce
R.W. Cannon, P. Eng.

21 November 1984

1600 - 1055 Dunsmuir Street, Vancouver, B.C. (604) 682-7082 Telex 04-55181
Mailing Address: P.O. Box 49330, Bentall Postal Station, Vancouver, B.C., Canada V7X 1P1

TABLE OF CONTENTS

LIST OF ILLUSTRATIONS

1. Introduction

Work performed on the Ren mineral claims in April and May of 1984 included geochemistry, geophysics, mapping and prospecting; principally on a grid covering the western two-thirds of the claims. Follow-up work in September included geochemistry and prospecting. Results were not encouraging. Further work is not contemplated at the present time.

The Ren property is located on the north shore of the west end of Kamloops Lake, in south-central B.C. The centre of the claims lies 40 kilometres west-northwest of Kamloops. Access to the southern edge of the claim block is provided by Trans-Canada Highway and C.N.R. mainline. Various dirt roads give good access to much of the claims area. A more detailed treatment of history and physical features may be found in the previous assessment report (#84-140-12057).

The Ren claims were located by Placer Development Ltd. in February 1983. The property includes six claims, totalling 80 units. It is bounded by other claims on the east and north, and Deadman Creek Indian Reserve on the west.

2. Regional Geology

The oldest rocks around the west end of Kamloops Lake are part of Upper Triassic Nicola Group. It is composed of basaltic fragmental rocks, flows, and minor associated sediments; generally younger toward the east. Triassic to Jurassic ultramafic rocks are exposed in Carabine Creek area. These are tentatively correlated with Iron Mask Batholith. These units are unconformably overlain by dominantly coarse clastic sediments of lower to Middle Jurassic Ashcroft Formation. The Eocene Kamloops Group is widespread in the area. It is dominantly basalts, with local more felsic volcanics and basal sediments. Major northwest-trending faults were active during and after deposition of Kamloops Group strata. They were formed both from right-lateral transform and crustal extension movements. The result is a stepped horst-and-graben structure. Small Miocene intermediate intrusive bodies are mapped adjacent to these faults, especially within Ashcroft Formation. Northward, isolated remnants of Mio-Pliocene plateau basalts are exposed on ridgetops.

Numerous mineral occurrences have been recorded in the Kamloops Lake area. Placer gold deposits in Deadman River and Criss Creek were worked in the late 1800's. Several mercury occurrences, near Kamloops Lake and Criss Creek, were known since the 1930's. Some witnessed minor production. Minor copper showings are also known. Much work was done in the 1960's and 1970's in search for porphyry copper deposits similar to those related to Guichon and Iron Mask Batholiths.

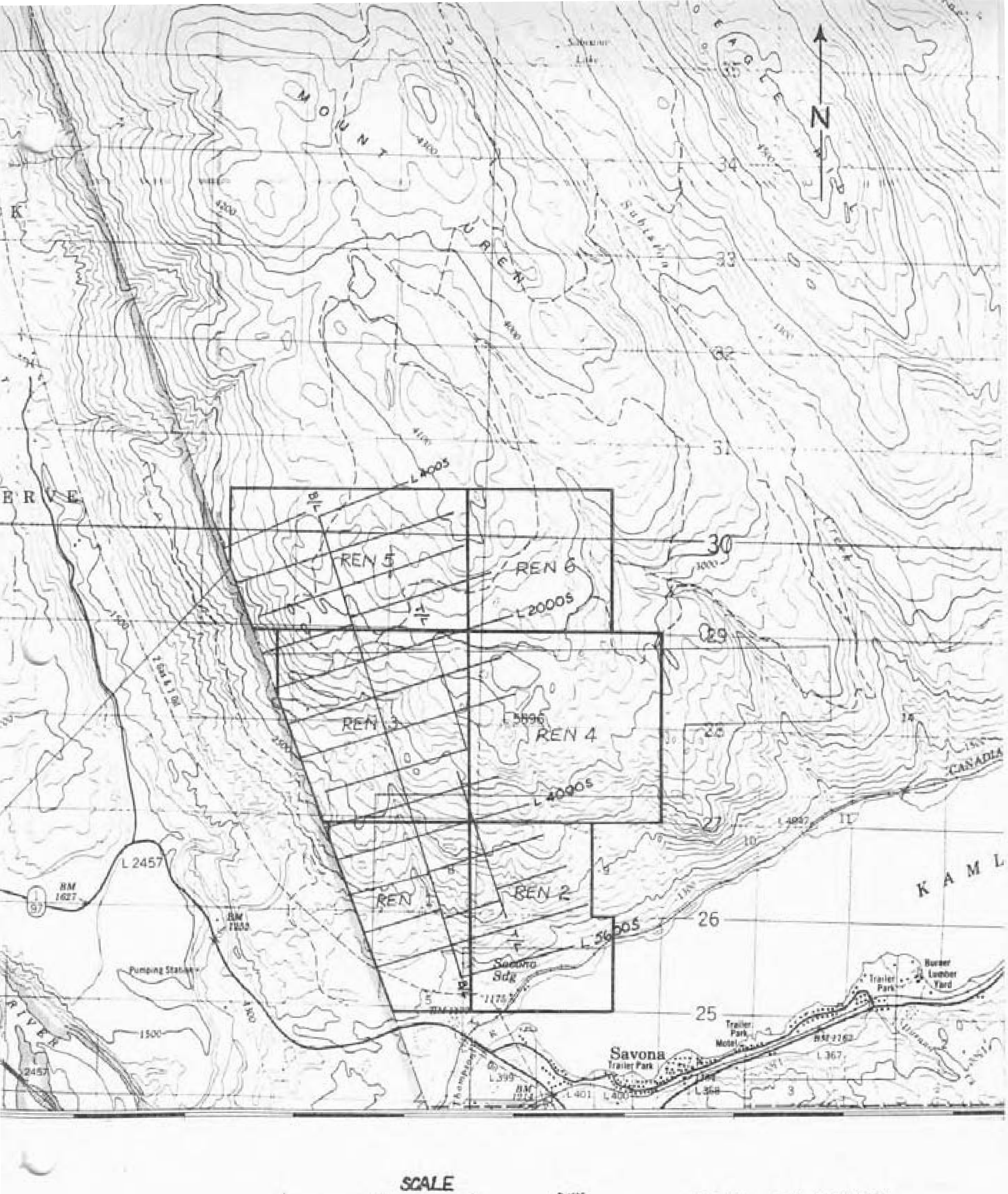
SCALE

0 5 10 20 KM.

FIGURE 1

REN CLAIMS

LOCATION



REN CLAIMS

GRID LOCATION

3. Property Geology

Outcrop is common in most parts of the property. However, most outcrops are small, with the exception of the bluffs in the central and south-central part of the property. Hence, overburden covers 90% of the property, to an unknown depth. Fragments in soil contain local bedrock types, both rounded and angular; as well as locally common, rounded granitic rocks.

All bedrock encountered was assigned to Nicola Group. Grey shale and sandstone and interbedded tuff were found only in the northern third of the claims, mostly on higher ground. Clasts were largely volcanic origin. One outcrop contained conglomerate. Both conglomerate and limestone were noted in float.

Volcanic rock types encountered were dark green to maroon tuff, flows and agglomerate. Composition is basalt to andesite. Agglomerate is common in lowest slopes, but rare elsewhere. Flow rocks are frequently porphyritic but rarely amygdaloidal. Brecciation is locally common, and in some cases, especially when altered, makes the rock indistinguishable from agglomerate. Pyrite was the only sulphide noted. It generally occurs as disseminations or discrete crystals. Limonitization on weathered surfaces is common, but intense only near altered zones. Malachite and azurite were seen in two places.

No evidence was seen of Kamloops Group cap rocks or Tertiary intrusives.

Topography is largely structure-controlled. The large gully in the west is believed to be a fault trace, parallel to Deadman River Fault. Two smaller, parallel features are recognized in the northern part of the claims. A secondary set of fractures, striking approximately 125° is evident in the southeast. A third set runs about 050°.

Bedding was noted in sediment, most often dipping gently northward. Small-scale folding was seen in a few places. Jointing showed numerous attitudes, but the commonest strike is parallel to the secondary fracture set, dipping variably northeastward.

Carbonate veining is widespread on the property, usually occurring as thin calcite veinlets, stockworks, or fracture or breccia fillings. Quartz veining is less common, and often associated with silicification and epidote. Carbonate with quartz and/or chalcedony, or multi-stage quartz veining was rarely seen. They are most commonly associated with pervasive carbonate alteration. This alteration is linear to irregular in shape, and shear-related. It is usually about a metre wide, but varies from 2 centimetres to 7 metres. Composition is mainly ankerite, and limonitization of country rock is associated. Color is orange-brown to orange-pink and less often pale brown or off-white. Orientations vary, but the commonest noted were 100/steep, 100/gentle N, and 030/moderate SE. This alteration is believed indicative of epithermal activity.

Mercury showings, dating from the 1930's (Davis showings) are located near the southeast margin of the claims. They are evident due to the bright-coloured carbonate alteration. A few small, hand-cut trenches and pits were found. Most alteration zones are low-angle or 100/90. No cinnabar was recognized.

Geology is plotted at a scale of 1:20,000 on Figure 2.

4. Geophysical Surveys

A magnetometer and a VLF-EM survey were run on the property grid. The purpose was to delineate structure and alteration pattern. A separate report may be found in Appendix A.

5. Geochemical Sampling

All geochemical sample sites were located with reference to a grid set out by chain and compass. A 5200-metre base line was oriented at 345°, and perpendicular lines were set 400 metres apart. Grid location is shown on Figure 13.

Soil samples were collected 50 metres apart on lines, on the baseline, and on a parallel tie-line. Follow-up work included short, tight-spaced sampling near alteration zones. A base-of-slope contour line was also sampled at 30 meter spacing, in the southwest corner of the claims.

Soils in the area are dominantly immature regosols. They are alkaline and carbonate-rich, with caliche often seen as white to cream-coloured coatings on coarse particles. The principal parent material is glacial till, with considerable local colluvial movement on moderate to steep slopes which characterize much of the property. Soils developed on talus and bedrock were often encountered in the southeastern quarter of the grid, and locally elsewhere. Glaciofluvial silt, sand and gravel were observed in a few localities, notably along the southern claim boundary. A few, small meadows in upland depressions are underlain by lacustrine clay and silt.

About 500 grams of B1 or BC horizon was collected for each soil sample. Most samples were taken 15 to 20 centimetres deep. They were stored in kraft paper bags. A total of 787 samples was taken.

Rock samples were collected from outcrops encountered near grid lines, especially where altered. A few other samples were taken from traverses in the eastern and south western parts of the claims. Samples included 1 or 2 kilograms of chips collected in a plastic bag. 115 samples were collected.

Four bulk sediment samples were taken in the eastern area to test drainages not previously sampled. This was not successful, due to poor sample sites. Flowing water was found, but the sediment consisted mainly of organic-rich silt and clay. Bulk samples were taken by digging a hole vertically through the sediment profile, and running the material through a -20 mesh screen. The sediment collected in a pan was washed into a plastic bag. About 3 kilograms was taken.

Conventional sediment samples were collected from dry sediment in the major southeast-running gully. The intent was to subdivide the valley upstream from the anomalous heavy mineral sample.

All samples were taken to Placer Development Ltd. Research Centre Laboratory in Vancouver, for treatment and analysis. Soils from spring sampling were oven-dried and initially sieved to -10+80 mesh and -80 mesh. The coarse fraction was saved, and the fine analyzed. Fall samples were sieved to -80 only. Bulk sediment and conventional sediment was sieved to -80 mesh. Rock samples were pulverized. All samples were run for Cu, Zn, Pb, Ag, Au, As, Sb and Hg. Rocks from spring sampling and bulk sediments were also checked for Mo, and all rocks for Ba. Later, approximately one-third of soils had their coarse fraction pulverized and analyzed for Au content. Analytical procedures are listed in Appendix B.

6. Analytical Results

Results were generally disappointing, with few elevated values in any metal except Hg. No Au was detected in rock samples. Only the area around the old showings displayed clusters of dectectable As and Sb. Analytical results are listed in Appendix C.

Simple statistics was applied to several elements in rock and soil to establish background and anomalous levels. Results are contained in Appendix D. Anomalous values were plotted to reveal patterns. Figures 6 through 19 show results on the grid plan at a scale of 1:10,000. Ag and Sb in soil were not plotted as the former had only one, and the later had no detectable values. Nor was coarse fraction Au, which showed only one detectable value. Similarliy in rock, only 3 As, one Sb and no Au analysis were above detection limit. Mo were all very low. Hence these four were not plotted. Bulk and conventional sediment sample analyses are plotted for Cu, Zn, Pb, and Hg in Figure 20. Values for Mo, Ag, Au, As and Sb are all at or below detection limit, so not plotted.

Cu in soil highs are spotty, but strongly clustered in the northwest corner of the grid, and along the southern boundary. Zn in soil anomalies occur around the edges of sedimentary outcrop areas. Soil Hg highs are spotty, but weakly outline northwest and northeast-trend structures. As in soil shows a distinct linear pattern along the northern baseline, but otherwise is weak and scattered. Au shows only 5 soil values greater than detection limit. The highest is 1.2 ppm, and one is in the coarse fraction.

Cu in rock shows broad highs around all four corners of the grid. Zn in rock reveals a diffuse pattern, generally lower on the southwest. Pb in rock response was quite weak, but distinctly higher near the southern edge. Rock Hg shows sharp anomalies in the southeast (near old showings) and southwest corners, and a weaker high in the center grid centre. Ba was also weak, but locally higher north of the centre. Ag was weak and scattered, but possibly associated with northwest-trending structures.

Results from both bulk sediment and conventional sediment samples are all low, with the exception of moderate -level Hg.

The most promising area appears to be the southwest corner of the claims. Here there are coincident Au, Cu and Hg anomalies, common carbonate alteration, and quartz-carbonate veining. However, follow-up contour soil sampling reveals only one high As, and a few weak Hg highs. Also interesting is the area of Hg showings in the southeast. It hosts carbonate alteration, and the highest Hg, As and Sb on the property. Another possible area of interest is the north end of the baseline, which shows a linear As pattern. Most of this area is covered in till.

7. Conclusions

Geochemical work has failed to delineate a source area for metal concentrations reported in heavy mineral samples. Anomalies are generally weak and scattered. No vertical zoning, as expected in an epithermal gold deposit, is evident. Distinct carbonate alteration zones, locally with quartz and chalcedony veins, generally fail to host high metal values other than Hg. No sulphide minerals were seen, except pyrite. The conclusion is made that soil geochemistry is unlikely to find precious metal indications.

The value of heavy mineral sample analyses may be called into question by these results. Soil, rock and sediment sampling has failed to support high values received from heavy minerals despite some replicated values. It is possible that the technique is too sensitive for interpretation of anomaly significance in this environment.

Geophysical surveys have failed to identify targets for future work. A different orientation of survey lines would likely have better revealed the southeasterly-oriented fracture system. However, this might not produce any new information.

The possibility exists of precious metals deposits underlying the three areas noted above. Evaluation of these areas would require close-spaced outcrop sampling, mapping, basal till sampling in covered areas, and possibly drilling.

8. Recommendation

It is recommended that no further work be done at this time due to discouraging results and high risk of next stage work.

R.A. Boyce

R.A. Boyce

RAB/cs
11:13:84
Attachment

9. References

B.C. Dept. of Mines and Petroleum Resources, Assessment Reports

#82 - 146 - 10223, R.A. Boyce, Xavona claim
#84 - 140 - 12054, R.A. Boyce, Xavona claims
#84 - 140 - 12057, R.A. Boyce, Ren claims

Canada Dept. of Mines and Resources - Map 886A - Geology, Nicola
Map 887A - Mineral Localities, Nicola

Cockfield, W.E., 1948, Geology and Mineral Deposits of Nicola Map - Area, B.C., Geological Survey of Canada, Memoir 249.

Ewing, T.E., 1981 Regional Stratigraphy and Structural Setting of Kamloops Group, South-Central B.C., C.J.E.S. v.18, No. 9, pp. 1464-1477.

Geological Survey of Canada, 1984, Bedrock Geology of Ashcroft (92I) Map Area, Open File 980.

Stevensen, J.S., 1940. Mercury Deposits of British Columbia, B.C. Dept. of Mines, Bulletin 5.

10. Summary of Expenditures

Salaries:

Field Work:

R.A. Boyce, 14 1/2 days @ $250. =	$ 3,625	
R.W. Cannon, 5 days @ $325	1,625	
B.S. Ott, 5 days @ $280	1,400	
P. Pacor, 13 days @$250	3,250	
R.H. Pinsent, 1 1/2 days @$350	525	
Office Work		
R.A. Boyce, 10 1/2 days @$250	$ 2,625	
R.W. Cannon, 1 day @ $325	325	
M.T. Chan, 1/2 day @$150	75	
B.S. Ott, 1/2 day @$280	140	
P. Pacor, 1 day @$250	250	
I. Thomson, 1/2 day @ $370	185	
	$14,025	$14,025.00
Accommodation: Sage Brush Motel, Kamloops		557.48
Meals:		1,097.49
Groceries and supplies:		259.90
Geochemistry:		
787 soils prep & analysis for Cu, Zn, Pb, Ag Au, As, Sb, Hg @ $22.35 =	$17,589.45	
302 soils prep. & analysis for Au (coarse fraction)@ $8.00 -	2,416.00	
115 rocks prep. & analysis for Mo, Cu, Zn, Pb, Ag, Au As, Sb, Hg, Ba @ $25.00	2,875.00	
4 bulk sediment prep & analysis for Cu, Zn, Pb, Ag, Au, As, Sb, Hg @ $27.50	110.00	
8 sediment prep & analysis for Cu, Zn, Pb, Ag, Au, As, Sb, Hg @ $22.35	178.80	
	$23,169,25	$23,169.25
Vehicles: Fuel	506.00	
Operating expense 35/day x 20	700.00	
	$1,206.00	$ 1,206.00

Equipment Rental		
Geonics EM-16 VLF unit @ $200/week	$ 200.00	
Geometrics G-856 Proton Magnetometer $750/2 week min.	750.00	
Scintrex MBS-2 Magnetic Base Station $750/2 week min.	750.00	
	$1,700.00	$ 1,700.00
Report Preparation:		
Typing, draughting, duplicating, computer printout		1,050.00
TOTAL application for assessment credit on Ren Claims:		$42,805.22

11. Statement of Qualifications

I, R.A. Boyce, with business adress at Box 49330, Bentall Postal Station, Vancouver, B.C., V7X 1P1, do hereby certify that:

1. I have personally supervised the field work, and have assessed and interpreted the data from this exploration program on the Ren claims, Kamloops Mining Division.

2. I am a graduate of the University of British Columbia, Vancouver (B.Sc., Geological Sciences, 1977).

3. I am a member of the Canadian Institute of Mining and Metallurgy.

4. I have engaged in the full-time practice of mineral exploration since graduation, in the Provinces of British Columbia and Saskatchewan, and Yukon and Northwest Territories.

Respectfully submitted,

PLACER DEVELOPMENT LIMITED

R.A. Boyce

RAB/cs
11:13:84

APPENDIX A

Geophysical Surveys

A total of 35.2 line-kolometres of magnetometer and V.L.F.-E.M. surveys were conducted with readings taken every 25 meters along lines 400 meters apart.

Equipment Used

The magnetometer survey was conducted using a Geometrics G-856 Portable Proton Magnetometer. Instrument drift and diurnal corrections were made by use of the Scintrex MBS-2 Total Field Magnetic Base Station. The V.L.F.-E.M. Survey was conducted using a Geonics E.M.-16 and employing the Seattle transmitting station for the east-west lines and the Annapolis station for the north-south lines.

Results of the Geophysical Surveys

The corrected magnetometer readings were plotted as stacked profiles on a plan map at a scale of 1:10000 (see Fig. 3). The E.M.-16 results were presented as stacked In-phase and Quadrature profiles (Fig. 4) and as stacked Fraser-Filter profiles (Fig. 5) both at a scale of 1:10000. The E.M. -16 profiles were plotted as if the operator was facing east or north along the line and therefore, proper crossovers are from west to east and south to north. The Fraser filtered data was calculated by the method put forth by D.C. Fraser (1969, Contouring of VLF-EM data: Geophysics, v.34, p. 958-967). Principle conductor axes have been superimposed on the VLF profile plan.

Discussion of Results

Magnetometer Survey

The magnetometer survey revealed the area to be underlain by magnetic volcanic rocks south of line 20S. North of, and including 20S the magnetic results are quite flat and correspond to sedimentary rocks. In this area, there is some magnetic relief along and near the base line from 8S to 16S inclusive which is most likely due to a small section of volcanic rocks.

Two subtle magnetic lows, which correlate with major gullies in the area, may be due to alteration along the faults which controlled the formation of these gullies.

VLF-EM Survey

Numerous northerly trending VLF conductors were detected. The more prominent of these correspond to known topographic linears and are most likely due to conductive faults.

R.W. Cannon P. Eng.

R.W. Cannon, P. Eng.

RWC/cs
11:22:84

P L A C E R D E V E L O P M E N T L T D (R E S E A R C H C E N T R E)

GEOCHEMICAL DATA LISTING: Carabine soils DATE: 84-(

PDL lab data file: P4040
AREA: CARABINE
MAPSHEET NO: 92I15W
VENTURE: 182
GEOLOGIST: R. BOYCE
LAB PROJECT NO: 4040

REMARKS: PLEASE DISTRIBUTE RESULTS TO: R. BOYCE S. TENNANT B. HODGSON
I. THOMSON R. SHKLANKA
AU2 ARE RESULTS FOR THE COARSE SAMPLES AS REQUESTED.

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	C HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.02-4.00	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	C HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	1.0	C HF/HNO3/HCL/H2SO4	4HRS	5-500	A.A. SOLVENT EXTRACT.
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. BACKGROUND COR.
SB	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. BACKGROUND COR.
BI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	C HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCLO4/HNO3/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESDUE

APPENDIX B

APPENDIX C

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX 1	4040	68	74	6	0.3	<0.02	45	83	<2	<0.02
92I15W	RNX 2	4040	40	82	5	<0.2	<0.02	<2	32	<2	<0.02
92I15W	RNX 3	4040	37	90	5	<0.2	<0.02	<2	16	<2	<0.02
92I15W	RNX 4	4040	34	85	5	<0.2	<0.02	<2	61	<2	<0.02
92I15W	RNX 5	4040	44	95	7	<0.2	<0.02	<2	96	<2	<0.02
92I15W	RNX 6	4040	35	71	6	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 7	4040	56	62	5	<0.2	<0.02	<2	486	<2	0.02
92I15W	RNX 8	4040	50	56	4	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 9	4040	40	71	5	<0.2	0.04	<2	83	<2	<0.02
92I15W	RNX 10	4040	38	64	6	<0.2	<0.02	<2	80	<2	<0.02
92I15W	RNX 11	4040	40	66	6	<0.2	<0.02	<2	58	<2	<0.02
92I15W	RNX 12	4040	41	68	5	<0.2	<0.02	<2	109	<2	<0.02
92I15W	RNX 13	4040	31	70	6	<0.2	<0.02	<2	54	<2	<0.02
92I15W	RNX 14	4040	36	73	7	<0.2	<0.02	<2	125	<2	<0.02
92I15W	RNX 15	4040	65	73	6	<0.2	<0.02	<2	259	<2	<0.02
92I15W	RNX 16	4040	34	95	6	<0.2	<0.02	<2	35	<2	<0.02
92I15W	RNX 17	4040	69	73	6	<0.2	<0.02	<2	301	<2	<0.02
92I15W	RNX 18	4040	53	93	7	<0.2	<0.02	<2	<5	<2	0.03
92I15W	RNX 19	4040	72	77	7	<0.2	<0.02	<2	198	<2	<0.02
92I15W	RNX 20	4040	64	81	6	<0.2	<0.02	<2	42	<2	<0.02
92I15W	RNX 21	4040	51	62	6	<0.2	<0.02	<2	125	<2	<0.02
92I15W	RNX 22	4040	43	57	5	<0.2	<0.02	<2	147	<2	<0.02
92I15W	RNX 23	4040	38	107	7	<0.2	<0.02	<2	90	<2	<0.02
92I15W	RNX 24	4040	50	114	8	<0.2	<0.02	<2	29	<2	<0.02
92I15W	RNX 25	4040	25	155	5	<0.2	<0.02	<2	6	<2	<0.02
92I15W	RNX 26	4040	20	69	4	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 27	4040	42	55	9	<0.2	<0.02	<2	237	<2	
92I15W	RNX 27*	4040	43	55	10	<0.2		<2	<5	<2	
92I15W	RNX 28	4040	29	20	12	<0.2	<0.02	<2	10	<2	
92I15W	RNX 29	4040	23	25	8	<0.2	<0.02	<2	32	<2	
92I15W	RNX 30	4040	19	38	7	<0.2	<0.02	<2	26	<2	
92I15W	RNX 31	4040	25	80	6	<0.2	<0.02	<2	22	<2	
92I15W	RNX 32	4040	26	93	5	<0.2	<0.02	<2	57	<2	
92I15W	RNX 33	4040	24	58	6	<0.2	<0.02	<2	93	<2	
92I15W	RNX 34	4040	26	79	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX 35	4040	29	112	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX 36	4040	25	91	7	<0.2	<0.02	<2	83	<2	
92I15W	RNX 36*	4040	25	90	6	<0.2	NSS	<2	77	<2	
92I15W	RNX 37	4040	37	117	7	<0.2	<0.02	<2	75	<2	
92I15W	RNX 38	4040	37	97	9	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX 39	4040	40	74	8	<0.2	<0.02	<2	14	<2	<0.02
92I15W	RNX 40	4040	49	57	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 41	4040	41	63	6	<0.2	<0.02	<2	27	<2	<0.02
92I15W	RNX 42	4040	35	81	7	<0.2	<0.02	<2	20	<2	<0.02
92I15W	RNX 43	4040	29	75	6	<0.2	<0.02	<2	65	<2	
92I15W	RNX 44	4040	38	66	7	<0.2	<0.02	<2	14	<2	
92I15W	RNX 45	4040	46	59	8	<0.2	<0.02	<2	85	<2	
92I15W	RNX 45*	4040	45	59	7	<0.2		<2		<2	
92I15W	RNX 46	4040	34	69	7	<0.2	<0.02	<2	85	<2	
92I15W	RNX 47	4040	29	60	6	<0.2	<0.02	<2	119	<2	
92I15W	RNX 48	4040	35	70	7	<0.2	<0.02	<2	37	<2	
92I15W	RNX 49	4040	43	66	7	<0.2	<0.02	<2	41	<2	
92I15W	RNX 50	4040	38	69	7	<0.2	<0.02	<2	14	<2	
92I15W	RNX 51	4040	20	46	8	<0.2	<0.02	<2	<5	<2	

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX 52	4040	27	72	8	<0.2	<0.02	<2	34	<2	
92I15W	RNX 53	4040	32	65	9	<0.2	<0.02	<2	41	<2	
92I15W	RNX 54	4040	26	61	7	<0.2	<0.02	<2	17	<2	
92I15W	RNX 54*	4040	25	61	7	<0.2		<2		<2	
92I15W	RNX 55	4040	22	22	11	<0.2	<0.02	<2	54	<2	
92I15W	RNX 56	4040	29	78	6	<0.2	<0.02	<2	51	<2	
92I15W	RNX 57	4040	27	96	7	<0.2	<0.02	<2	31	<2	
92I15W	RNX 58	4040	42	93	8	<0.2	<0.02	<2	112	<2	
92I15W	RNX 59	4040	35	93	9	<0.2	<0.02	<2	65	<2	
92I15W	RNX 60	4040	39	72	6	<0.2	<0.02	<2	364	<2	
92I15W	RNX 61	4040	26	108	6	<0.2	<0.02	<2	10	<2	
92I15W	RNX 62	4040	26	138	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX 63	4040	21	26	11	<0.2	<0.02	<2	41	<2	
92I15W	RNX 64	4040	23	75	7	<0.2	<0.02	<2	44	<2	
92I15W	RNX 65	4040	21	76	7	<0.2	<0.02	<2	71	<2	
92I15W	RNX 66	4040	23	58	6	<0.2	<0.02	<2	48	<2	
92I15W	RNX 67	4040	49	56	7	<0.2	<0.02	<2	347	<2	
92I15W	RNX 68	4040	35	15	8	<0.2	<0.02	<2	44	<2	
92I15W	RNX 69	4040	25	70	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX 70	4040	26	114	8	<0.2	<0.02	<2	27	<2	
92I15W	RNX 71	4040	41	73	9	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 72	4040	45	70	8	<0.2	<0.02	<2	41	<2	<0.02
92I15W	RNX 73	4040	66	65	6	<0.2	<0.02	<2	435	<2	<0.02
92I15W	RNX 74	4040	79	63	9	<0.2	<0.02	<2	167	<2	<0.02
92I15W	RNX 75	4040	35	70	6	<0.2	<0.02	<2	24	<2	<0.02
92I15W	RNX 76	4040	39	69	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 77	4040	51	58	7	<0.2	<0.02	<2	218	<2	<0.02
92I15W	RNX 78	4040	46	60	9	<0.2	<0.02	<2	37	<2	<0.02
92I15W	RNX 79	4040	37	58	7	<0.2	<0.02	<2	75	<2	<0.02
92I15W	RNX 80	4040	43	73	8	<0.2	<0.02	<2	61	<2	<0.02
92I15W	RNX 81	4040	42	60	13	<0.2	<0.02	<2	51	<2	<0.02
92I15W	RNX 81*	4040	41	58	12	<0.2	<0.02	<2	58	<2	
92I15W	RNX 82	4040	40	65	8	<0.2	<0.02	<2	58	<2	<0.02
92I15W	RNX 83	4040	52	62	7	<0.2	<0.02	<2	88	<2	<0.02
92I15W	RNX 84	4040	46	98	9	<0.2	<0.02	<2	41	<2	<0.02
92I15W	RNX 85	4040	40	72	7	<0.2	<0.02	<2	116	<2	<0.02
92I15W	RNX 86	4040	47	63	7	0.2	<0.02	<2	187	<2	<0.02
92I15W	RNX 87	4040	43	64	8	<0.2	<0.02	<2	54	<2	<0.02
92I15W	RNX 88	4040	46	67	8	<0.2	<0.02	<2	306	<2	<0.02
92I15W	RNX 89	4040	47	61	10	<0.2	<0.02	<2	14	<2	<0.02
92I15W	RNX 90	4040	40	53	9	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX 91	4040	51	63	8	<0.2	<0.02	<2	44	<2	<0.02
92I15W	RNX 92	4040	49	68	8	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX 93	4040	61	63	7	<0.2	<0.02	<2	143	<2	<0.02
92I15W	RNX 94	4040	51	64	11	<0.2	<0.02	<2	44	<2	<0.02
92I15W	RNX 95	4040	43	79	9	<0.2	<0.02	<2	37	<2	<0.02
92I15W	RNX 96	4040	61	55	11	<0.2	<0.02	<2	41	<2	<0.02
92I15W	RNX 97	4040	42	67	9	<0.2	<0.02	<2	119	<2	<0.02
92I15W	RNX 98	4040	43	64	10	<0.2	<0.02	<2	34	<2	
92I15W	RNX 99	4040	66	70	11	<0.2	<0.02	<2	126	<2	
92I15W	RNX 99*	4040	66	70	12	<0.2		<2	156	<2	
92I15W	RNX100	4040	45	76	10	<0.2	<0.02	<2	37	<2	
92I15W	RNX101	4040	49	58	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX102	4040	51	72	7	<0.2	<0.02	<2	129	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils

DAT

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX103	4040	38	52	5	<0.2	<0.02	<2	122	<2	
92I15W	RNX104	4040	49	50	6	<0.2	<0.02	<2	170	<2	
92I15W	RNX105	4040	42	65	4	<0.2	<0.02	<2	7	<2	
92I15W	RNX106	4040	44	50	7	<0.2	<0.02	<2	258	<2	
92I15W	RNX107	4040	36	68	6	<0.2	<0.02	<2	54	<2	
92I15W	RNX108	4040	40	66	6	<0.2	<0.02	<2	48	<2	
92I15W	RNX109	4040	53	68	6	<0.2	<0.02	<2	81	<2	
92I15W	RNX110	4040	45	64	8	<0.2	<0.02	<2	60	<2	
92I15W	RNX111	4040	57	66	7	<0.2	<0.02	<2	249	<2	
92I15W	RNX112	4040	59	62	7	<0.2	<0.02	<2	137	<2	
92I15W	RNX113	4040	57	57	10	<0.2	<0.02	<2	214	<2	
92I15W	RNX114	4040	42	59	10	<0.2	<0.02	<2	77	<2	
92I15W	RNX115	4040	45	62	8	<0.2	<0.02	<2	53	<2	
92I15W	RNX116	4040	46	71	7	<0.2	<0.02	<2	39	<2	
92I15W	RNX117	4040	43	67	8	<0.2	<0.02	<2	95	<2	
92I15W	RNX118	4040	57	67	10	<0.2	<0.02	<2	91	<2	
92I15W	RNX119	4040	47	70	8	<0.2	<0.02	<2	77	<2	
92I15W	RNX120	4040	36	64	7	<0.2	<0.02	<2	112	<2	<0.02
92I15W	RNX121	4040	41	67	7	<0.2	<0.02	<2	42	<2	<0.02
92I15W	RNX122	4040	46	73	10	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX123	4040	34	85	8	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX124	4040	77	80	10	<0.2	<0.02	<2	70	<2	<0.02
92I15W	RNX125	4040	55	69	8	<0.2	<0.02	<2	46	<2	<0.02
92I15W	RNX126	4040	46	76	7	<0.2	<0.02	<2	39	<2	<0.02
92I15W	RNX126*	4040	43	74	8	<0.2	<0.02	<2	53	<2	
92I15W	RNX127	4040	35	81	8	<0.2	<0.02	<2	144	<2	<0.02
92I15W	RNX128	4040	47	72	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX129	4040	52	69	8	<0.2	<0.02	<2	119	<2	
92I15W	RNX130	4040	64	69	9	<0.2	<0.02	<2	14	<2	
92I15W	RNX131	4040	50	70	8	<0.2	<0.02	<2	18	<2	
92I15W	RNX132	4040	42	65	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX133	4040	58	62	10	<0.2	<0.02	<2	<5	<2	
92I15W	RNX134	4040	57	84	8	<0.2	<0.02	<2	53	<2	
92I15W	RNX135	4040	40	80	7	<0.2	<0.02	<2	35	<2	
92I15W	RNX136	4040	41	68	8	<0.2	<0.02	<2	11	<2	
92I15W	RNX137	4040	35	77	8	<0.2	<0.02	<2	11	<2	
92I15W	RNX138	4040	39	78	10	<0.2	<0.02	<2	32	<2	
92I15W	RNX139	4040	48	71	8	<0.2	<0.02	<2	21	<2	
92I15W	RNX140	4040	55	69	8	<0.2	<0.02	<2	67	<2	
92I15W	RNX141	4040	60	73	10	<0.2	<0.02	<2	35	<2	
92I15W	RNX142	4040	63	64	9	<0.2	<0.02	<2	98	<2	
92I15W	RNX143	4040	63	61	9	<0.2	<0.02	<2	133	<2	
92I15W	RNX144	4040	42	64	9	<0.2	<0.02	<2	56	<2	
92I15W	RNX144*	4040	40	66	9	<0.2	<0.02	<2		<2	
92I15W	RNX145	4040	47	68	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX146	4040	48	73	7	<0.2	<0.02	<2	22	<2	
92I15W	RNX147	4040	48	62	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX148	4040	60	73	7	<0.2	<0.02	<2	16	<2	
92I15W	RNX149	4040	57	76	10	<0.2	<0.02	<2	42	<2	
92I15W	RNX150	4040	63	64	9	<0.2	<0.02	<2	96	<2	
92I15W	RNX151	4040	56	71	8	<0.2	<0.02	<2	45	<2	<0.02
92I15W	RNX152	4040	64	56	6	<0.2	<0.02	<2	326	<2	<0.02
92I15W	RNX153	4040	46	64	5	<0.2	<0.02	<2	64	<2	<0.02
92I15W	RNX154	4040	65	69	8	<0.2	<0.02	<2	58	<2	<0.02

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX155	4040	56	78	9	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX156	4040	46	65	8	<0.2	<0.02	<2	106	<2	<0.02
92I15W	RNX157	4040	49	67	7	<0.2	<0.02	<2	77	<2	<0.02
92I15W	RNX158	4040	28	55	10	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX159	4040	29	74	6	<0.2	<0.02	<2	77	<2	<0.02
92I15W	RNX160	4040	43	112	7	<0.2	<0.02	<2	38	<2	<0.02
92I15W	RNX161	4040	133	125	12	<0.2	<0.02	<2	141	<2	<0.02
92I15W	RNX162	4040	81	105	9	<0.2	<0.02	<2	74	<2	<0.02
92I15W	RNX162*	4040	78	104	9	<0.2		<2	54	<2	
92I15W	RNX163	4040	69	90	11	<0.2	<0.02	<2	32	<2	
92I15W	RNX164	4040	39	83	9	<0.2	<0.02	<2	51	<2	
92I15W	RNX165	4040	35	77	7	<0.2	<0.02	<2	51	<2	
92I15W	RNX166	4040	47	113	7	<0.2	<0.02	<2	70	<2	
92I15W	RNX167	4040	33	81	11	<0.2	<0.02	<2	90	<2	
92I15W	RNX168	4040	34	74	7	<0.2	<0.02	<2	42	<2	
92I15W	RNX169	4040	58	71	10	<0.2	<0.02	<2	29	<2	
92I15W	RNX170	4040	36	63	9	<0.2	<0.02	<2	93	<2	
92I15W	RNX171	4040	37	58	6	<0.2	<0.02	<2	86	<2	
92I15W	RNX171*	4040	34	55	9	<0.2		<2		<2	
92I15W	RNX172	4040	51	56	7	<0.2	<0.02	<2	74	<2	
92I15W	RNX173	4040	28	77	10	<0.2	<0.02	<2	138	<2	
92I15W	RNX174	4040	25	66	9	<0.2	<0.02	<2	38	<2	
92I15W	RNX175	4040	46	68	8	<0.2	<0.02	<2	6	<2	
92I15W	RNX176	4040	45	58	8	<0.2	<0.02	<2	45	<2	
92I15W	RNX177	4040	39	52	9	<0.2	<0.02	<2	115	<2	
92I15W	RNX178	4040	31	61	7	<0.2	<0.02	<2	42	<2	
92I15W	RNX179	4040	25	67	10	<0.2	<0.02	<2	<5	<2	
92I15W	RNX180	4040	30	76	10	<0.2	<0.02	<2	32	<2	
92I15W	RNX181	4040	30	62	6	<0.2	<0.02	<2	92	<2	
92I15W	RNX182	4040	37	72	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX183	4040	24	69	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX184	4040	41	75	8	<0.2	<0.02	<2	165	<2	
92I15W	RNX185	4040	29	64	8	<0.2	<0.02	<2	56	<2	
92I15W	RNX186	4040	21	45	8	<0.2	<0.02	<2	125	<2	
92I15W	RNX187	4040	26	85	6	<0.2	<0.02	<2	30	<2	
92I15W	RNX188	4040	15	20	10	<0.2	<0.02	<2	<5	<2	
92I15W	RNX189	4040	29	54	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX189*	4040	30	55	9	<0.2		<2	<5	<2	
92I15W	RNX190	4040	47	123	9	<0.2	<0.02	<2	17	<2	
92I15W	RNX191	4040	48	73	8	<0.2	<0.02	<2	132	<2	
92I15W	RNX192	4040	32	69	8	<0.2	<0.02	<2	10	<2	
92I15W	RNX193	4040	41	68	9	<0.2	<0.02	<2	<5	<2	
92I15W	RNX194	4040	39	90	9	<0.2	<0.02	<2	17	<2	
92I15W	RNX195	4040	51	102	8	<0.2	<0.02	<2	13	<2	
92I15W	RNX196	4040	30	61	10	<0.2	<0.02	<2	73	<2	
92I15W	RNX197	4040	35	72	10	<0.2	<0.02	<2	<5	<2	
92I15W	RNX198	4040	36	97	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX199	4040	28	70	6	<0.2	<0.02	<2	43	<2	
92I15W	RNX200	4040	21	32	10	<0.2	<0.02	<2	66	<2	
92I15W	RNX201	4040	60	71	9	<0.2	<0.02	<2	96	<2	
92I15W	RNX202	4040	50	57	8	<0.2	<0.02	<2	281	<2	
92I15W	RNX203	4040	49	60	8	<0.2	<0.02	<2	59	<2	
92I15W	RNX204	4040	44	60	7	<0.2	<0.02	<2	23	<2	
92I15W	RNX205	4040	48	52	9	<0.2	<0.02	<2	<5	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX206	4040	45	69	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX207	4040	52	53	10	<0.2	<0.02	<2	228	<2	
92I15W	RNX208	4040	49	61	9	<0.2	<0.02	<2	79	<2	
92I15W	RNX209	4040	57	59	8	<0.2	<0.02	<2	46	<2	
92I15W	RNX210	4040	43	59	4	<0.2	<0.02	<2	20	<2	
92I15W	RNX211	4040	58	68	7	<0.2	<0.02	<2	76	<2	
92I15W	RNX212	4040	40	71	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX213	4040	39	78	8	<0.2	<0.02	<2	10	<2	
92I15W	RNX214	4040	53	79	7	<0.2	<0.02	16	297	<2	<0.02
92I15W	RNX215	4040	43	83	11	<0.2	<0.02	<2	20	<2	<0.02
92I15W	RNX216	4040	56	114	9	<0.2	<0.02	<2	20	<2	<0.02
92I15W	RNX216*	4040	58	119	10	<0.2		<2		<2	
92I15W	RNX217	4040	49	66	5	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX218	4040	44	69	6	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX219	4040	51	65	6	<0.2	<0.02	<2	50	<2	<0.02
92I15W	RNX220	4040	46	67	4	<0.2	<0.02	<2	56	<2	
92I15W	RNX221	4040	47	58	4	<0.2	<0.02	<2	73	<2	
92I15W	RNX222	4040	63	67	6	<0.2	<0.02	<2	56	<2	
92I15W	RNX223	4040	53	109	7	<0.2	<0.02	<2	56	<2	
92I15W	RNX224	4040	56	87	7	<0.2	<0.02	<2	33	<2	
92I15W	RNX225	4040	59	87	7	<0.2	<0.02	<2	46	<2	
92I15W	RNX226	4040	58	75	10	<0.2	<0.02	<2	83	<2	
92I15W	RNX227	4040	89	74	6	<0.2	<0.02	<2	205	<2	
92I15W	RNX228	4040	40	85	9	<0.2	<0.02	<2	43	<2	
92I15W	RNX229	4040	45	65	7	<0.2	<0.02	<2	30	<2	
92I15W	RNX230	4040	44	62	7	<0.2	<0.02	<2	7	<2	
92I15W	RNX231	4040	55	69	6	<0.2	<0.02	<2	43	<2	
92I15W	RNX232	4040	38	93	10	<0.2	<0.02	<2	36	<2	
92I15W	RNX233	4040	59	76	6	<0.2	<0.02	<2	13	<2	
92I15W	RNX234	4040	64	61	7	<0.2	<0.02	<2	69	<2	
92I15W	RNX235	4040	66	67	11	<0.2	<0.02	<2	188	<2	
92I15W	RNX236	4040	58	66	6	<0.2	<0.02	<2	76	<2	
92I15W	RNX237	4040	44	61	8	<0.2	<0.02	<2	59	<2	
92I15W	RNX238	4040	44	77	7	<0.2	<0.02	<2	20	<2	
92I15W	RNX239	4040	45	76	8	<0.2	<0.02	<2	99	<2	
92I15W	RNX240	4040	42	62	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX241	4040	52	47	9	<0.2	<0.02	<2	119	<2	
92I15W	RNX242	4040	36	64	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX243	4040	47	79	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX243*	4040	46	75	6	<0.2		<2		<2	
92I15W	RNX244	4040	39	72	8	<0.2	<0.02	<2	53	<2	
92I15W	RNX245	4040	53	69	7	<0.2	<0.02	<2	36	<2	
92I15W	RNX246	4040	31	73	7	<0.2	<0.02	<2	17	<2	
92I15W	RNX247	4040	40	69	8	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX248	4040	45	67	9	<0.2	<0.02	<2	3	<2	<0.02
92I15W	RNX249	4040	32	76	10	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX250	4040	54	88	7	<0.2	<0.02	66	63	<2	<0.02
92I15W	RNX251	4040	47	92	9	<0.2	<0.02	10	83	<2	<0.02
92I15W	RNX252	4040	29	70	8	<0.2	<0.02	<2	43	<2	<0.02
92I15W	RNX252*	4040	29	70	8	<0.2	<0.02	<2	50	<2	
92I15W	RNX253	4040	22	67	5	<0.2	<0.02	<2	17	<2	<0.02
92I15W	RNX254	4040	38	59	7	<0.2	<0.02	<2	75	<2	<0.02
92I15W	RNX255	4040	42	117	10	<0.2	<0.02	<2	31	<2	<0.02
92I15W	RNX256	4040	28	76	6	<0.2	0.02	<2	54	<2	<0.02

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX257	4040	53	72	6	<0.2	<0.02	<2	31	<2	
92I15W	RNX258	4040	59	81	10	<0.2	<0.02	<2	54	<2	
92I15W	RNX259	4040	60	96	11	<0.2	<0.02	<2	54	<2	
92I15W	RNX260	4040	54	97	8	<0.2	<0.02	<2	51	<2	
92I15W	RNX261	4040	37	75	8	<0.2	<0.02	<2	34	<2	
92I15W	RNX261*	4040	35	73	9	<0.2		<2		<2	
92I15W	RNX262	4040	42	71	5	<0.2	<0.02	<2	37	<2	
92I15W	RNX263	4040	33	35	12	<0.2	<0.02	<2	109	<2	
92I15W	RNX264	4040	45	65	8	<0.2	<0.02	<2	75	<2	
92I15W	RNX265	4040	49	70	5	<0.2	<0.02	<2	82	<2	
92I15W	RNX266	4040	36	75	5	<0.2	<0.02	<2	7	<2	
92I15W	RNX267	4040	32	65	5	<0.2	<0.02	<2	10	<2	
92I15W	RNX268	4040	79	62	5	<0.2	<0.02	<2	112	<2	
92I15W	RNX269	4040	57	60	5	<0.2	<0.02	<2	44	<2	
92I15W	RNX270	4040	73	62	4	<0.2	<0.02	<2	65	<2	
92I15W	RNX270*	4040	73	63	5	<0.2		<2		<2	
92I15W	RNX271	4040	66	62	5	<0.2	<0.02	<2	292	<2	
92I15W	RNX272	4040	59	70	6	<0.2	<0.02	<2	102	<2	
92I15W	RNX273	4040	37	64	4	<0.2	<0.02	<2	20	<2	
92I15W	RNX274	4040	35	74	8	<0.2	<0.02	<2	31	<2	
92I15W	RNX275	4040	33	63	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX276	4040	69	55	5	<0.2	<0.02	<2	75	<2	
92I15W	RNX277	4040	44	69	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX278	4040	38	66	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX279	4040	42	63	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX280	4040	40	68	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX281	4040	38	66	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX282	4040	34	62	7	<0.2	<0.02	<2	119	<2	
92I15W	RNX283	4040	36	51	6	<0.2	<0.02	<2	7	<2	
92I15W	RNX284	4040	25	58	6	<0.2	<0.02	<2	20	<2	
92I15W	RNX285	4040	39	77	6	<0.2	<0.02	<2	41	<2	
92I15W	RNX286	4040	43	77	7	<0.2	<0.02	<2	48	<2	
92I15W	RNX287	4040	21	89	5	<0.2	<0.02	<2	37	<2	
92I15W	RNX288	4040	27	91	5	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX289	4040	28	87	10	<0.2	<0.02	2	<5	<2	<0.02
92I15W	RNX290	4040	35	62	6	<0.2	<0.02	<2	20	<2	<0.02
92I15W	RNX291	4040	25	101	8	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX292	4040	28	76	9	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX293	4040	26	47	12	<0.2	<0.02	<2	44	<2	<0.02
92I15W	RNX294	4040	32	115	9	<0.2	<0.02	<2	126	<2	<0.02
92I15W	RNX295	4040	94	102	10	<0.2	<0.02	10	286	<2	<0.02
92I15W	RNX296	4040	50	85	9	<0.2	<0.02	<2	51	<2	<0.02
92I15W	RNX297	4040	38	136	10	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX297*	4040	36	133	9	<0.2	<0.02	<2	34	<2	
92I15W	RNX298	4040	50	70	7	<0.2	<0.02	<2	82	<2	<0.02
92I15W	RNX299	4040	40	42	13	<0.2	<0.02	<2	7	<2	
92I15W	RNX300	4040	21	41	7	<0.2	<0.02	<2	14	<2	
92I15W	RNX301	4040	31	73	8	<0.2	<0.02	<2	17	<2	
92I15W	RNX302	4040	24	63	7	<0.2	<0.02	<2	17	<2	
92I15W	RNX303	4040	29	71	8	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX304	4040	35	66	10	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX304*	4040									<0.02
92I15W	RNX305	4040	41	66	11	<0.2	<0.02	<2	27	<2	<0.02
92I15W	RNX306	4040	37	52	5	<0.2	<0.02	<2	44	<2	<0.02

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX307	4040	29	67	6	<0.2	<0.02	<2	92	<2	<0.02
92I15W	RNX308	4040	32	68	4	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX309	4040	29	68	3	<0.2	<0.02	<2	65	<2	<0.02
92I15W	RNX310	4040	39	68	8	<0.2	<0.02	<2	14	<2	<0.02
92I15W	RNX311	4040	35	70	8	<0.2	<0.02	<2	82	<2	<0.02
92I15W	RNX312	4040	38	77	9	<0.2	<0.02	<2	68	<2	<0.02
92I15W	RNX313	4040	23	58	4	<0.2	<0.02	<2	27	<2	<0.02
92I15W	RNX314	4040	24	63	5	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX315	4040	36	98	7	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX315*	4040	36	100	9	<0.2		<2	37	<2	
92I15W	RNX316	4040	37	76	7	<0.2	<0.02	<2	27	<2	<0.02
92I15W	RNX317	4040	57	75	5	<0.2	<0.02	<2	61	<2	<0.02
92I15W	RNX318	4040	42	91	7	<0.2	<0.02	<2	37	<2	<0.02
92I15W	RNX319	4040	45	93	4	<0.2	<0.02	<2	61	<2	
92I15W	RNX320	4040	30	92	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX321	4040	46	131	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX322	4040	28	90	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX323	4040	38	73	7	<0.2	<0.02	<2	17	<2	
92I15W	RNX324	4040	25	93	8	<0.2	<0.02	<2	14	<2	
92I15W	RNX325	4040	32	71	6	<0.2	<0.02	2	20	<2	
92I15W	RNX326	4040	31	81	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX327	4040	34	70	8	<0.2	<0.02	<2	46	<2	
92I15W	RNX328	4040	39	66	7	<0.2	<0.02	<2	30	<2	
92I15W	RNX329	4040	34	61	7	<0.2	<0.02	<2	46	<2	
92I15W	RNX330	4040	35	164	8	<0.2	<0.02	<2	23	<2	
92I15W	RNX331	4040	35	86	11	<0.2	<0.02	<2	59	<2	
92I15W	RNX332	4040	26	58	7	<0.2	<0.02	<2	53	<2	
92I15W	RNX333	4040	20	44	5	<0.2	<0.02	<2	43	<2	
92I15W	RNX334	4040	45	65	9	<0.2	<0.02	2	267	<2	
92I15W	RNX335	4040	41	75	7	<0.2	<0.02	2	66	<2	
92I15W	RNX336	4040	22	50	5	<0.2	<0.02	<2	7	<2	
92I15W	RNX337	4040	61	77	6	<0.2	<0.02	<2	36	<2	
92I15W	RNX338	4040	26	67	6	<0.2	<0.02	<2	3	<2	
92I15W	RNX339	4040	24	91	5	<0.2	<0.02	<2	7	<2	
92I15W	RNX340	4040	66	66	6	<0.2	<0.02	<2	102	<2	
92I15W	RNX341	4040	34	97	7	<0.2	<0.02	<2	112	<2	<0.02
92I15W	RNX342	4040	39	79	6	<0.2	<0.02	<2	119	<2	<0.02
92I15W	RNX342*	4040	39	79	5	<0.2		<2	106	<2	
92I15W	RNX343	4040	50	100	5	<0.2	<0.02	28	112	<2	<0.02
92I15W	RNX344	4040	46	79	7	<0.2	<0.02	<2	76	<2	<0.02
92I15W	RNX345	4040	51	73	5	<0.2	<0.02	<2	50	<2	<0.02
92I15W	RNX346	4040	55	61	5	<0.2	<0.02	<2	50	<2	<0.02
92I15W	RNX347	4040	65	63	6	<0.2	<0.02	<2	129	<2	<0.02
92I15W	RNX348	4040	37	71	5	<0.2	<0.02	<2	79	<2	<0.02
92I15W	RNX349	4040	33	72	5	<0.2	<0.02	<2	40	<2	<0.02
92I15W	RNX350	4040	47	65	6	<0.2	<0.02	<2	79	<2	<0.02
92I15W	RNX351	4040	69	61	5	<0.2	<0.02	<2	347	<2	
92I15W	RNX352	4040	28	119	8	<0.2	<0.02	<2	50	<2	
92I15W	RNX353	4040	57	87	5	<0.2	<0.02	<2	79	<2	
92I15W	RNX354	4040	87	82	5	<0.2	<0.02	<2	69	<2	
92I15W	RNX355	4040	50	65	4	<0.2	<0.02	<2	109	<2	
92I15W	RNX356	4040	58	99	5	<0.2	<0.02	<2	56	<2	
92I15W	RNX357	4040	30	60	5	<0.2	<0.02	<2	23	<2	
92I15W	RNX358	4040	17	103	3	<0.2	<0.02	<2	63	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX359	4040	38	75	4	<0.2	<0.02	<2	69	<2	
92I15W	RNX360	4040	22	78	5	<0.2	<0.02	<2	76	<2	
92I15W	RNX360*	4040	23	80	6	<0.2		<2			
92I15W	RNX361	4040	34	76	5	<0.2	<0.02	<2	45	<2	
92I15W	RNX362	4040	36	70	5	<0.2	<0.02	<2	45	<2	<0.02
92I15W	RNX363	4040	45	59	4	<0.2	<0.02	<2	36	<2	<0.02
92I15W	RNX364	4040	55	66	4	<0.2	<0.02	8	87	<2	<0.02
92I15W	RNX365	4040	65	67	6	<0.2	<0.02	6	14	<2	<0.02
92I15W	RNX366	4040	46	77	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX367	4040	30	77	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX368	4040	54	80	5	<0.2	<0.02	2	<5	<2	<0.02
92I15W	RNX369	4040	35	75	4	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX370	4040	62	64	7	<0.2	<0.02	<2	123	<2	<0.02
92I15W	RNX371	4040	43	79	7	<0.2	<0.02	<2	78	<2	<0.02
92I15W	RNX372	4040	45	66	9	<0.2	<0.02	<2	84	<2	<0.02
92I15W	RNX373	4040	26	68	6	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX374	4040	46	60	6	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX375	4040	42	67	5	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX376	4040	41	47	6	<0.2	<0.02	<2	53	<2	<0.02
92I15W	RNX377	4040	31	63	6	<0.2	<0.02	<2	14	2	<0.02
92I15W	RNX378	4040	53	60	6	<0.2	<0.02	<2	22	<2	<0.02
92I15W	RNX378*	4040	53	60	6	<0.2		<2	11		
92I15W	RNX379	4040	39	70	8	<0.2	<0.02	<2	14	<2	
92I15W	RNX380	4040	43	74	5	<0.2	<0.02	<2	<5	2	
92I15W	RNX381	4040	43	62	6	<0.2	<0.02	<2	8	<2	
92I15W	RNX382	4040	51	48	7	<0.2	<0.02	<2	137	<2	
92I15W	RNX383	4040	69	60	7	<0.2	<0.02	<2	165	<2	
92I15W	RNX384	4040	45	70	6	<0.2	<0.02	<2	59	<2	
92I15W	RNX385	4040	47	62	7	<0.2	<0.02	<2	17	<2	
92I15W	RNX386	4040	40	63	5	<0.2	<0.02	<2	59	<2	
92I15W	RNX387	4040	44	60	6	<0.2	<0.02	<2	56	<2	
92I15W	RNX387*	4040	44	58	5	<0.2		<2			
92I15W	RNX388	4040	49	70	6	<0.2	<0.02	<2	50	<2	
92I15W	RNX389	4040	51	61	5	<0.2	<0.02	<2	53	<2	
92I15W	RNX390	4040	44	61	4	<0.2	<0.02	<2	17	<2	
92I15W	RNX391	4040	42	66	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX392	4040	52	59	7	<0.2	<0.02	<2	101	<2	
92I15W	RNX393	4040	59	55	6	<0.2	<0.02	<2	104	<2	
92I15W	RNX394	4040	47	59	5	<0.2	<0.02	<2	17	<2	
92I15W	RNX395	4040	38	63	6	<0.2	<0.02	<2	53	<2	
92I15W	RNX396	4040	39	59	5	<0.2	<0.02	<2	20	<2	
92I15W	RNX397	4040	33	57	5	<0.2	<0.02	<2	26	<2	
92I15W	RNX398	4040	40	54	6	<0.2	<0.02	2	13	<2	
92I15W	RNX399	4040	38	54	5	<0.2	<0.02	<2	33	<2	
92I15W	RNX400	4040	62	80	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX401	4040	42	72	8	<0.2	<0.02	<2	69	<2	
92I15W	RNX402	4040	48	61	6	<0.2	<0.02	<2	NSS	<2	
92I15W	RNX403	4040	37	65	7	<0.2	<0.02	<2	NSS	<2	
92I15W	RNX404	4040	25	62	6	<0.2	<0.02	<2	NSS	<2	
92I15W	RNX405	4040	28	85	5	<0.2	<0.02	<2	NSS	<2	
92I15W	RNX405*	4040	29	87	7	<0.2		<2	NSS		
92I15W	RNX406	4040	24	54	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX407	4040	28	89	7	<0.2	<0.02	<2	36	<2	
92I15W	RNX408	4040	35	68	5	<0.2	<0.02	<2	26	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX409	4040	32	73	6	<0.2	<0.02	<2	310	<2	
92I15W	RNX410	4040	28	50	10	<0.2	<0.02	<2	<5	<2	
92I15W	RNX411	4040	20	53	5	<0.2	<0.02	<2	73	<2	
92I15W	RNX412	4040	17	37	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX413	4040	21	43	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX414	4040	76	61	4	<0.2	<0.02	<2	521	<2	
92I15W	RNX415	4040	36	81	6	<0.2	<0.02	<2	30	<2	
92I15W	RNX416	4040	20	57	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX417	4040	51	63	5	<0.2	<0.02	<2	149	<2	
92I15W	RNX418	4040	27	91	6	<0.2	<0.02	2	20	<2	
92I15W	RNX419	4040	27	71	6	<0.2	<0.02	2	17	<2	
92I15W	RNX420	4040	29	73	7	<0.2	<0.02	<2	86	<2	
92I15W	RNX421	4040	36	59	6	<0.2	<0.02	<2	33	<2	
92I15W	RNX422	4040	30	50	6	<0.2	<0.02	<2	175	<2	
92I15W	RNX423	4040	22	59	6	<0.2	<0.02	<2	92	<2	
92I15W	RNX424	4040	30	66	4	<0.2	<0.02	<2	76	<2	
92I15W	RNX425	4040	24	67	6	<0.2	<0.02	<2	66	<2	
92I15W	RNX426	4040	24	76	6	<0.2	<0.02	<2	422	<2	
92I15W	RNX427	4040	27	65	6	<0.2	<0.02	<2	59	<2	
92I15W	RNX428	4040	39	68	7	<0.2	<0.02	<2	20	<2	
92I15W	RNX429	4040	31	77	6	<0.2	<0.02	<2	40	<2	
92I15W	RNX430	4040	14	35	4	<0.2	<0.02	<2	<5	<2	
92I15W	RNX431	4040	27	28	10	<0.2	<0.02	<2	59	<2	
92I15W	RNX432	4040	29	28	11	<0.2	<0.02	<2	30	<2	
92I15W	RNX432*	4040	29	28	11	<0.2		<2		<2	
92I15W	RNX433	4040	21	79	8	<0.2	<0.02	<2	15	<2	
92I15W	RNX434	4040	23	118	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX435	4040	15	32	7	<0.2	<0.02	2	<5	<2	
92I15W	RNX436	4040	32	98	10	<0.2	<0.02	2	48	<2	
92I15W	RNX437	4040	20	64	7	<0.2	<0.02	2	21	<2	
92I15W	RNX438	4040	23	70	8	<0.2	<0.02	2	<5	<2	
92I15W	RNX439	4040	26	60	8	<0.2	<0.02	2	69	<2	
92I15W	RNX440	4040	29	71	7	<0.2	<0.02	<2	72	<2	
92I15W	RNX441	4040	34	59	6	<0.2	<0.02	<2	171	<2	
92I15W	RNX442	4040	29	71	7	<0.2	<0.02	<2	54	<2	
92I15W	RNX443	4040	34	62	6	<0.2	<0.02	<2	45	<2	
92I15W	RNX444	4040	39	72	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX445	4040	55	71	7	<0.2	<0.02	<2	66	<2	<0.02
92I15W	RNX446	4040	32	86	6	<0.2	<0.02	<2	30	<2	<0.02
92I15W	RNX447	4040	34	92	8	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX448	4040	45	72	6	<0.2	<0.02	12	48	<2	<0.02
92I15W	RNX448*	4040									<0.02
92I15W	RNX449	4040	36	65	7	<0.2	<0.02	8	<5	<2	<0.02
92I15W	RNX450	4040	43	67	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX451	4040	31	89	7	<0.2	<0.02	<2	72	<2	<0.02
92I15W	RNX452	4040	51	75	7	<0.2	<0.02	<2	99	<2	<0.02
92I15W	RNX453	4040	40	80	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX454	4040	32	85	8	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX455	4040	41	84	8	<0.2	<0.02	<2	60	<2	<0.02
92I15W	RNX456	4040	52	68	7	<0.2	<0.02	<2	57	<2	<0.02
92I15W	RNX457	4040	63	65	8	<0.2	<0.02	<2	102	<2	<0.02
92I15W	RNX458	4040	73	60	7	<0.2	<0.02	<2	105	<2	<0.02
92I15W	RNX459	4040	52	69	8	<0.2	<0.02	<2	72	<2	<0.02
92I15W	RNX459*	4040	53	70	7	<0.2		<2		<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils

DAT

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX460	4040	55	73	8	<0.2	<0.02	<2	9	<2	<0.02
92I15W	RNX461	4040	35	68	9	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX462	4040	52	70	9	<0.2	<0.02	<2	1062	<2	<0.02
92I15W	RNX463	4040	48	68	8	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX464	4040	42	60	6	<0.2	<0.02	<2	57	<2	<0.02
92I15W	RNX465	4040	44	75	6	<0.2	<0.02	<2	96	<2	<0.02
92I15W	RNX466	4040	42	73	7	<0.2	<0.02	<2	36	<2	<0.02
92I15W	RNX467	4040	61	68	7	<0.2	<0.02	<2	93	<2	<0.02
92I15W	RNX468	4040	51	65	6	<0.2	<0.02	<2	72	<2	
92I15W	RNX469	4040	46	67	8	<0.2	<0.02	2	20	<2	
92I15W	RNX470	4040	43	63	5	<0.2	<0.02	4	<5	<2	
92I15W	RNX471	4040	55	62	7	<0.2	<0.02	<2	44	<2	
92I15W	RNX472	4040	49	74	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX473	4040	57	68	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX474	4040	66	58	8	<0.2	<0.02	<2	95	<2	
92I15W	RNX475	4040	92	54	8	<0.2	<0.02	<2	99	<2	
92I15W	RNX476	4040	45	56	9	<0.2	<0.02	<2	<5	<2	
92I15W	RNX477	4040	53	60	7	<0.2	<0.02	<2	27	<2	
92I15W	RNX477*	4040	56	62	8	<0.2		<2			
92I15W	RNX478	4040	36	50	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX479	4040	43	78	9	<0.2	<0.02	2	<5	<2	
92I15W	RNX480	4040	41	63	8	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX481	4040	38	48	10	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX482	4040	53	65	9	<0.2	<0.02	<2	44	<2	<0.02
92I15W	RNX483	4040	47	68	8	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX484	4040	43	57	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX485	4040	51	62	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX486	4040	43	66	8	<0.2	<0.02	<2	44	<2	<0.02
92I15W	RNX487	4040	50	64	7	<0.2	<0.02	<2	37	<2	<0.02
92I15W	RNX487*	4040									<0.02
92I15W	RNX488	4040	51	64	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX489	4040	52	58	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX490	4040	45	61	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX491	4040	67	51	6	<0.2	<0.02	<2	82	<2	<0.02
92I15W	RNX492	4040	48	55	9	<0.2	0.04	<2	<5	<2	<0.02
92I15W	RNX493	4040	55	57	6	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX494	4040	54	61	6	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX495	4040	43	60	7	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX496	4040	43	62	10	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX496*	4040									<0.02
92I15W	RNX497	4040	51	66	8	<0.2	<0.02	<2	<5	2	<0.02
92I15W	RNX498	4040	51	47	8	<0.2	<0.02	<2	170	<2	<0.02
92I15W	RNX499	4040	32	40	6	<0.2	<0.02	<2	150	<2	<0.02
92I15W	RNX500	4040	38	53	7	<0.2	<0.02	<2	31	<2	<0.02
92I15W	RNX501	4040	49	65	7	<0.2	<0.02	<2	51	<2	
92I15W	RNX502	4040	63	44	6	<0.2	<0.02	<2	99	<2	
92I15W	RNX503	4040	38	49	6	<0.2	<0.02	<2	10	<2	
92I15W	RNX504	4040	42	58	6	<0.2	<0.02	<2	<5	<2	
92I15W	RNX504*	4040	41	56	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX505	4040	56	62	8	<0.2	<0.02	<2	44	<2	
92I15W	RNX506	4040	49	46	11	<0.2	<0.02	<2	88	<2	
92I15W	RNX507	4040	48	64	9	<0.2	<0.02	<2	20	<2	
92I15W	RNX508	4040	45	62	9	<0.2	<0.02	<2	187	<2	
92I15W	RNX509	4040	48	60	6	<0.2	<0.02	<2	95	<2	

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils

D

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX510	4040	60	46	11	<0.2	<0.02	<2	116	<2	
92I15W	RNX511	4040	53	62	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX512	4040	49	66	8	<0.2	<0.02	<2	<5	<2	
92I15W	RNX513	4040	50	57	8	<0.2	<0.02	<2	41	<2	
92I15W	RNX514	4040	37	49	7	<0.2	<0.02	<2	48	<2	
92I15W	RNX515	4040	35	59	8	<0.2	<0.02	<2	27	<2	
92I15W	RNX516	4040	45	60	6	<0.2	<0.02	<2	58	<2	
92I15W	RNX517	4040	51	50	7	<0.2	<0.02	<2	231	<2	
92I15W	RNX518	4040	71	60	7	<0.2	<0.02	<2	34	<2	
92I15W	RNX519	4040	52	62	8	<0.2	<0.02	<2	44	<2	
92I15W	RNX520	4040	46	58	7	<0.2	<0.02	<2	48	<2	
92I15W	RNX521	4040	39	61	8	<0.2	<0.02	<2	65	<2	
92I15W	RNX522	4040	52	64	7	<0.2	<0.02	<2	41	<2	
92I15W	RNX523	4040	67	64	7	<0.2	<0.02	<2	82	<2	
92I15W	RNX524	4040	50	62	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX525	4040	55	61	4	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX526	4040	55	51	8	<0.2	<0.02	<2	326	<2	<0.02
92I15W	RNX527	4040	45	56	6	<0.2	<0.02	<2	102	<2	<0.02
92I15W	RNX528	4040	48	60	5	<0.2	<0.02	<2	20	<2	<0.02
92I15W	RNX528*	4040									<0.02
92I15W	RNX529	4040	33	62	4	<0.2	<0.02	<2	34	<2	<0.02
92I15W	RNX530	4040	43	59	6	<0.2	<0.02	<2	31	<2	<0.02
92I15W	RNX531	4040	49	62	5	<0.2	<0.02	<2	51	<2	<0.02
92I15W	RNX531*	4040	46	60	6	<0.2		<2	20	<2	
92I15W	RNX532	4040	52	68	5	<0.2	<0.02	<2	31	<2	<0.02
92I15W	RNX533	4040	72	56	4	<0.2	<0.02	<2	24	<2	<0.02
92I15W	RNX534	4040	38	81	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX535	4040	45	63	4	<0.2	<0.02	<2	82	<2	<0.02
92I15W	RNX536	4040	40	60	5	<0.2	<0.02	<2	51	<2	<0.02
92I15W	RNX537	4040	42	56	4	<0.2	<0.02	<2	71	<2	<0.02
92I15W	RNX538	4040	53	61	6	<0.2	<0.02	<2	68	<2	
92I15W	RNX539	4040	47	58	4	<0.2	<0.02	<2	150	<2	
92I15W	RNX540	4040	49	60	5	<0.2	<0.02	<2	58	<2	
92I15W	RNX540*	4040	50	60	6	<0.2		<2		<2	
92I15W	RNX541	4040	47	62	8	<0.2	<0.02	<2	109	<2	
92I15W	RNX542	4040	52	56	5	<0.2	<0.02	<2	135	<2	
92I15W	RNX543	4040	45	58	5	<0.2	<0.02	<2	59	<2	
92I15W	RNX544	4040	42	70	5	<0.2	<0.02	<2	112	<2	
92I15W	RNX545	4040	40	69	3	<0.2	<0.02	<2	132	<2	
92I15W	RNX546	4040	48	56	5	<0.2	<0.02	<2	36	<2	
92I15W	RNX547	4040	43	76	5	<0.2	<0.02	<2	53	<2	
92I15W	RNX548	4040	43	62	3	<0.2	<0.02	<2	96	<2	
92I15W	RNX549	4040	56	49	4	<0.2	<0.02	<2	393	<2	
92I15W	RNX550	4040	46	55	5	<0.2	<0.02	<2	86	<2	
92I15W	RNX551	4040	53	56	4	<0.2	<0.02	<2	23	<2	
92I15W	RNX552	4040	37	62	<2	<0.2	<0.02	<2	30	<2	
92I15W	RNX553	4040	41	55	2	<0.2	<0.02	<2	30	<2	
92I15W	RNX554	4040	48	49	5	<0.2	<0.02	<2	79	<2	
92I15W	RNX555	4040	40	58	<2	<0.2	<0.02	<2	96	<2	
92I15W	RNX556	4040	43	67	<2	<0.2	<0.02	<2	218	<2	
92I15W	RNX557	4040	44	58	<2	<0.2	<0.02	<2	59	<2	
92I15W	RNX558	4040	44	61	2	<0.2	<0.02	<2	83	<2	
92I15W	RNX558*	4040	44	61	2	<0.2		<2	79	<2	
92I15W	RNX559	4040	39	74	<2	<0.2	<0.02	<2	26	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX560	4040	30	53	<2	<0.2	<0.02	<2	122	<2	
92I15W	RNX561	4040	30	67	<2	<0.2	<0.02	<2	99	<2	
92I15W	RNX562	4040	53	56	6	<0.2	<0.02	<2	79	<2	<0.02
92I15W	RNX563	4040	46	68	5	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX564	4040	43	64	5	<0.2	<0.02	<2	26	<2	<0.02
92I15W	RNX565	4040	60	63	3	<0.2	<0.02	<2	43	<2	<0.02
92I15W	RNX566	4040	66	69	4	<0.2	<0.02	<2	33	<2	<0.02
92I15W	RNX567	4040	69	66	4	<0.2	<0.02	<2	13	<2	<0.02
92I15W	RNX568	4040	64	52	9	<0.2	<0.02	<2	320	<2	<0.02
92I15W	RNX569	4040	76	68	4	<0.2	<0.02	<2	122	<2	<0.02
92I15W	RNX570	4040	75	66	2	<0.2	<0.02	<2	13	<2	<0.02
92I15W	RNX571	4040	101	68	2	<0.2	<0.02	<2	508	<2	<0.02
92I15W	RNX572	4040	86	64	4	<0.2	<0.02	<2	17	<2	<0.02
92I15W	RNX573	4040	65	61	3	<0.2	<0.02	<2	63	<2	<0.02
92I15W	RNX574	4040	52	61	<2	<0.2	<0.02	<2	224	<2	<0.02
92I15W	RNX575	4040	80	65	2	<0.2	1.20	<2	<5	<2	<0.02
92I15W	RNX576	4040	64	68	3	<0.2	<0.02	<2	43	<2	<0.02
92I15W	RNX576*	4040	60	65	2	<0.2		<2	69	<2	
92I15W	RNX577	4040	45	58	5	<0.2	<0.02	<2	155	<2	<0.02
92I15W	RNX578	4040	36	50	2	<0.2	<0.02	<2	130	<2	<0.02
92I15W	RNX579	4040	44	44	5	<0.2	<0.02	<2	143	<2	<0.02
92I15W	RNX580	4040	53	57	3	<0.2	<0.02	<2	121	<2	<0.02
92I15W	RNX581	4040	59	64	4	<0.2	<0.02	<2	43	<2	<0.02
92I15W	RNX582	4040	45	41	6	<0.2	<0.02	<2	121	<2	<0.02
92I15W	RNX583	4040	54	68	2	<0.2	<0.02	<2	25	<2	<0.02
92I15W	RNX584	4040	64	65	6	<0.2	<0.02	<2	43	<2	
92I15W	RNX585	4040	62	62	5	<0.2	<0.02	<2	40	<2	
92I15W	RNX586	4040	53	63	4	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX587	4040	47	64	6	<0.2	<0.02	<2	37	<2	
92I15W	RNX588	4040	57	60	7	<0.2	<0.02	<2	<5	<2	
92I15W	RNX589	4040	79	66	3	<0.2	<0.02	<2	12	<2	
92I15W	RNX590	4040	73	60	4	<0.2	<0.02	<2	34	<2	
92I15W	RNX591	4040	57	60	2	<0.2	<0.02	<2	102	<2	
92I15W	RNX592	4040	41	58	4	<0.2	<0.02	<2	12	<2	
92I15W	RNX593	4040	36	58	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX594	4040	44	57	3	<0.2	<0.02	<2	<5	<2	
92I15W	RNX594*	4040	44	57	2	<0.2		<2	22		
92I15W	RNX595	4040	41	51	4	<0.2	<0.02	<2	25	<2	
92I15W	RNX596	4040	49	54	5	<0.2	<0.02	<2	229	<2	
92I15W	RNX597	4040	39	53	8	<0.2	<0.02	<2	68	<2	
92I15W	RNX598	4040	64	46	6	<0.2	<0.02	<2	118	<2	
92I15W	RNX599	4040	48	53	5	<0.2	<0.02	<2	16	<2	
92I15W	RNX600	4040	51	50	5	<0.2	<0.02	<2	78	<2	
92I15W	RNX601	4040	45	55	5	<0.2	<0.02	<2	102	<2	<0.02
92I15W	RNX602	4040	71	64	3	<0.2	<0.02	<2	78	<2	<0.02
92I15W	RNX603	4040	57	62	3	<0.2	<0.02	<2	53	<2	<0.02
92I15W	RNX603*	4040	58	63	4	<0.2		<2	19	<2	
92I15W	RNX604	4040	50	50	5	<0.2	<0.02	<2	198	<2	<0.02
92I15W	RNX605	4040	62	71	6	<0.2	<0.02	<2	12	<2	<0.02
92I15W	RNX606	4040	55	61	4	<0.2	<0.02	<2	96	<2	<0.02
92I15W	RNX607	4040	44	67	3	<0.2	<0.02	<2	40	<2	<0.02
92I15W	RNX608	4040	48	62	2	<0.2	<0.02	<2	22	<2	<0.02
92I15W	RNX609	4040	62	58	3	<0.2	<0.02	<2	68	<2	<0.02
92I15W	RNX610	4040	53	57	<2	<0.2	<0.02	<2	16	<2	<0.02

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX611	4040	58	66	3	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX612	4040	43	72	3	<0.2	<0.02	<2	87	<2	<0.02
92I15W	RNX613	4040	50	67	6	<0.2	<0.02	<2	44	<2	<0.02
92I15W	RNX614	4040	87	70	4	<0.2	<0.02	<2	17	<2	<0.02
92I15W	RNX614*	4040									<0.02
92I15W	RNX615	4040	65	62	6	<0.2	<0.02	<2	75	<2	<0.02
92I15W	RNX616	4040	24	73	4	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX617	4040	38	93	5	<0.2	<0.02	<2	14	<2	
92I15W	RNX618	4040	42	96	4	<0.2	<0.02	<2	<5	<2	
92I15W	RNX619	4040	69	59	5	<0.2	<0.02	<2	194	<2	
92I15W	RNX620	4040	37	73	3	<0.2	<0.02	<2	58	<2	
92I15W	RNX621	4040	58	70	4	<0.2	<0.02	<2	95	<2	
92I15W	RNX621*	4040	59	70	4	<0.2		<2	112		
92I15W	RNX622	4040	58	75	<2	<0.2	<0.02	<2	44	<2	
92I15W	RNX623	4040	33	83	2	<0.2	<0.02	<2	<5	<2	
92I15W	RNX624	4040	39	86	2	<0.2	<0.02	<2	NSS	NSS	
92I15W	RNX625	4040	40	73	<2	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX626	4040	57	81	2	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX627	4040	65	68	3	<0.2	<0.02	<2	143	<2	<0.02
92I15W	RNX628	4040	51	67	2	<0.2	<0.02	<2	27	<2	<0.02
92I15W	RNX629	4040	48	65	<2	<0.2	<0.02	<2	78	<2	<0.02
92I15W	RNX630	4040	35	73	<2	<0.2	<0.02	<2	20	<2	<0.02
92I15W	RNX631	4040	36	63	4	<0.2	<0.02	<2	68	<2	<0.02
92I15W	RNX631*	4040									<0.02
92I15W	RNX632	4040	39	71	3	<0.2	<0.02	<2	14	<2	<0.02
92I15W	RNX633	4040	40	66	5	<0.2	<0.02	<2	99	<2	<0.02
92I15W	RNX634	4040	26	56	6	<0.2	<0.02	<2	NSS	NSS	<0.02
92I15W	RNX635	4040	35	85	3	<0.2	<0.02	<2	14	NSS	<0.02
92I15W	RNX636	4040	40	69	4	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX637	4040	53	64	4	<0.2	<0.02	<2	31	<2	<0.02
92I15W	RNX638	4040	40	71	6	<0.2	<0.02	<2	24	<2	<0.02
92I15W	RNX639	4040	38	63	3	<0.2	<0.02	<2	44	<2	
92I15W	RNX640	4040	41	82	5	<0.2	<0.02	<2	54	<2	
92I15W	RNX641	4040	45	71	4	<0.2	<0.02	<2	<5	<2	
92I15W	RNX642	4040	35	47	<2	<0.2	<0.02	<2	92	<2	
92I15W	RNX643	4040	49	53	2	<0.2	<0.02	<2	422	<2	
92I15W	RNX644	4040	36	67	3	<0.2	<0.02	<2	78	<2	
92I15W	RNX645	4040	47	61	3	<0.2	0.03	<2	99	<2	
92I15W	RNX646	4040	38	65	<2	<0.2	<0.02	<2	139	<2	
92I15W	RNX647	4040	39	58	<2	<0.2	<0.02	<2	<5	<2	
92I15W	RNX648	4040	32	80	<2	<0.2	<0.02	<2	14	<2	
92I15W	RNX648*	4040	32	82	<2	<0.2		<2			
92I15W	RNX649	4040	47	58	3	<0.2	<0.02	<2	432	<2	
92I15W	RNX650	4040	44	56	2	<0.2	<0.02	<2	54	<2	
92I15W	RNX651	4040	56	60	<2	<0.2	<0.02	<2	95	<2	
92I15W	RNX652	4040	35	61	2	<0.2	<0.02	<2	54	<2	
92I15W	RNX653	4040	53	71	3	<0.2	<0.02	<2	48	<2	
92I15W	RNX654	4040	47	77	5	<0.2	<0.02	<2	88	<2	
92I15W	RNX655	4040	55	66	5	<0.2	<0.02	<2	75	<2	
92I15W	RNX656	4040	63	51	3	<0.2	<0.02	<2	139	<2	
92I15W	RNX657	4040	48	58	4	<0.2	<0.02	<2	31	<2	
92I15W	RNX658	4040	39	59	3	<0.2	<0.02	<2	<5	<2	
92I15W	RNX659	4040	43	60	3	<0.2	<0.02	2	71	<2	<0.02
92I15W	RNX660	4040	39	54	4	<0.2	<0.02	<2	<5	<2	<0.02

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils

DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX661	4040	49	76	4	<0.2	<0.02	8	54	<2	<0.02
92I15W	RNX662	4040	57	59	4	<0.2	<0.02	<2	173	<2	<0.02
92I15W	RNX663	4040	46	72	3	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX664	4040	52	71	3	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX665	4040	46	77	4	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX666	4040	45	90	5	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX667	4040	42	71	3	<0.2	<0.02	<2	201	<2	<0.02
92I15W	RNX668	4040	49	68	3	<0.2	<0.02	10	<5	<2	<0.02
92I15W	RNX669	4040	60	58	2	<0.2	<0.02	<2	170	<2	<0.02
92I15W	RNX670	4040	50	57	3	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX671	4040	45	70	<2	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX672	4040	54	70	3	<0.2	<0.02	<2	7	<2	<0.02
92I15W	RNX673	4040	57	71	5	<0.2	<0.02	<2	102	<2	<0.02
92I15W	RNX674	4040	58	76	3	<0.2	<0.02	<2	99	<2	<0.02
92I15W	RNX675	4040	71	71	3	<0.2	<0.02	<2	51	<2	<0.02
92I15W	RNX675*	4040	70	70	4	<0.2		<2			
92I15W	RNX676	4040	57	63	2	<0.2	<0.02	<2	<5	<2	<0.02
92I15W	RNX677	4040	47	62	4	<0.2	<0.02	<2	<5	<2	
92I15W	RNX678	4040	55	74	4	<0.2	<0.02	<2	14	<2	
92I15W	RNX679	4040	59	65	5	<0.2	<0.02	<2	<5	<2	
92I15W	RNX680	4040	47	64	3	<0.2	<0.02	<2	<5	<2	
92I15W	RNX681	4040	50	66	3	<0.2	<0.02	<2	20	<2	
92I15W	RNX682	4040	61	65	4	<0.2	<0.02	<2	<5	<2	
92I15W	RNX683	4040	50	62	3	<0.2	<0.02	<2	48	<2	
92I15W	RNX684	4040	50	70	2	<0.2	<0.02	<2	10	<2	
92I15W	RNX684*	4040	49	66	2	<0.2	<0.02	<2	20	<2	
92I15W	RNX685	4040	53	68	3	<0.2	<0.02	<2	115	<2	<0.02
92I15W	RNX686	4040	37	58	2	<0.2	<0.02	<2	35	<2	
92I15W	RNX687	4040	42	56	2	<0.2	<0.02	<2	125	<2	
92I15W	RNX701	4040	47	62	5	<0.2	<0.02	<2	83	<2	
92I15W	RNX702	4040	67	65	3	<0.2	<0.02	<2	67	<2	
92I15W	RNX703	4040	61	67	4	<0.2	<0.02	<2	13	<2	<0.02
92I15W	RNX704	4040	62	67	2	<0.2	<0.02	<2	6	<2	<0.02
92I15W	RNX705	4040	74	71	2	<0.2	<0.02	<2	67	<2	<0.02
92I15W	RNX706	4040	68	66	<2	<0.2	<0.02	<2	38	<2	<0.02
92I15W	RNX706*	4040	66	66	<2	<0.2		<2			
92I15W	RNX707	4040	61	67	2	<0.2	<0.02	<2	19	<2	<0.02
92I15W	RNX708	4040	53	52	2	<0.2	<0.02	4	349	<2	<0.02
92I15W	RNX709	4040	45	65	<2	<0.2	<0.02	4	13	<2	<0.02
92I15W	RNX710	4040	55	57	2	<0.2	<0.02	<2	90	<2	<0.02
92I15W	RNX711	4040	58	57	2	<0.2	<0.02	<2	58	<2	<0.02
92I15W	RNX712	4040	82	68	4	<0.2	<0.02	<2	90	<2	<0.02
92I15W	RNX713	4040	121	62	2	<0.2	<0.02	6	58	<2	0.07
92I15W	RNX714	4040	78	66	<2	<0.2	<0.02	<2	90	<2	<0.02
92I15W	RNX715	4040	59	47	2	<0.2	<0.02	<2	131	<2	<0.02
92I15W	RNX715*	4040	56	47	3	<0.2		<2			
92I15W	RNX716	4040	66	55	2	<0.2	<0.02	<2	147	<2	<0.02
92I15W	RNX717	4040	58	63	<2	<0.2	<0.02	<2	83	<2	<0.02
92I15W	RNX718	4040	70	57	<2	<0.2	<0.02	<2	77	<2	<0.02
92I15W	RNX719	4040	60	58	<2	<0.2	<0.02	<2	10	<2	<0.02
92I15W	RNX720	4040	66	56	<2	<0.2	<0.02	<2	19	<2	<0.02
92I15W	RNX721	4040	64	60	<2	<0.2	<0.02	<2	16	<2	<0.02
92I15W	RNX722	4040	58	63	3	<0.2	<0.02	<2	6	<2	<0.02
92I15W	RNX723	4040	59	64	6	<0.2	<0.02	<2	58	<2	<0.02

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine soils DA

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB	AU2
92I15W	RNX724	4040	48	52	<2	<0.2	<0.02	<2	80	<2	<0.02
92I15W	RNX725	4040	47	53	3	<0.2	<0.02	<2	<5	<2	<0.02
test	STD G	4040		68	108	0.8		60			
test	STD G	4040	95	72	102	0.8		66			
test	STD G	4040	90	70	105	0.8		64			
test	STD G	4040		71	102	0.8		66			
test	STD G	4040	92	76	110	0.9		70			
test	STD G	4040	90	71	102	0.8		64			
test	STD G	4040	92	70	104	0.8		66			
test	STD G	4040	90	70	102	0.9		70			
test	STD G	4040	88	70	102	0.8		66			
test	STD G	4040	94	71	108	0.8		64			
test	STD G	4040	88	70	110	0.9		64			
test	STD G	4040	95	69	106	0.8		64			
test	STD G	4040	90	73	109	0.8		62			
test	STD G	4040	90	71	108	0.8		60			
test	STD G	4040	95	69	102	0.9		64			
test	STD G	4040	92	71	108	0.9		64			
test	STD G	4040	80	66	104	0.8		64			
test	STD G	4040	84	73	110	0.8		70			
test	STD G	4040	81	72	110	0.9		64			
test	STD G	4040	106	70	110	0.8		66			
test	STD G	4040	87	71	100	0.9		68			
test	STD G	4040	91	72	106	1.0		64			
test	STD G	4040	85	72	105	0.7		64			
test	STD G	4040	89	71	100	0.8		66			
test	STD G	4040	90	70	105	0.7		64			
test	STD G	4040	96	72	104	0.8		66			
test	STD G	4040	86	75	105	0.8		64			
test	STD G	4040	96	72	108	0.8		64			
test	STD G	4040	90	67	101	0.8		72			
test	STD G	4040	93	66	100	0.7		68			
test	STD G	4040	91	70	107	0.8		70			
test	STD G	4040	89	66	100	0.8		64			
test	STD G	4040	81	67	100	0.7		66			
test	STD G	4040	88	71	108	0.7		68			
test	STD G	4040	89	70	108	0.8		66			
test	STD G	4040	86	65	108	0.7		68			
test	STD G	4040	92	69	96	0.8		66			
test	STD SB	4040								124	
test	STD SB	4040								124	
test	STD SB	4040								124	
test	STD SB	4040								124	
test	STD SB	4040								126	
test	STD SB	4040								132	
test	STD SB	4040								126	
test	STD SB	4040								134	
test	STD SB	4040								132	
test	STD SB	4040								130	
test	STD SB	4040								126	
test	STD SB	4040								126	
test	STD SB	4040								124	
test	STD SB	4040								126	
test	STD SB	4040								130	

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce DATE

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB
RNX	801	4283	51	74	11	<0.2	<0.02	<2	74	<2
RNX	802	4283	51	64	8	<0.2	<0.02	<2	90	<2
RNX	803	4283	55	65	9	<0.2	<0.02	<2	110	<2
RNX	804	4283	43	66	8	<0.2	<0.02	<2	470	<2
RNX	805	4283	48	65	9	<0.2	<0.02	<2	>2000	<2
RNX	806	4283	39	73	10	<0.2	<0.02	<2	430	<2
RNX	807	4283	39	70	9	<0.2	<0.02	<2	120	<2
RNX	808	4283	36	65	9	<0.2	<0.02	<2	290	<2
RNX	809	4283	45	70	8	<0.2	<0.02	<2	350	<2
RNX	810	4283	44	78	9	<0.2	<0.02	<2	180	<2
RNX	811	4283	56	81	6	<0.2	<0.02	<2	1120	<2
RNX	812	4283	48	76	7	<0.2	<0.02	<2	150	<2
RNX	813	4283	46	77	8	<0.2	<0.02	<2	230	<2
RNX	814	4283	45	69	6	<0.2	<0.02	<2	210	<2
RNX	815	4283	58	79	11	<0.2	<0.02	<2	360	<2
RNX	816	4283	46	99	9	<0.2	<0.02	<2	830	<2
RNX	817	4283	48	80	7	<0.2	<0.02	<2	220	<2
RNX	818	4283	62	96	9	<0.2	<0.02	<2	280	<2
RNX	819	4283	50	78	10	<0.2	<0.02	<2	210	<2
RNX	820	4283	52	80	8	<0.2	<0.02	<2	230	<2
RNX	821	4283	63	71	10	<0.2	<0.02	<2	400	<2
RNX	822	4283	43	100	7	<0.2	<0.02	<2	100	<2
RNX	823	4283	78	81	8	<0.2	<0.02	<2	200	<2
RNX	824	4283	97	78	13	<0.2	<0.02	<2	900	<2
RNX	825	4283	111	84	15	<0.2	<0.02	<2	>2000	16
RNX	826	4283	107	96	17	<0.2	<0.02	<2	>2000	20
RNX	827	4283	78	66	9	<0.2	<0.02	<2	68	<2
RNX	827*	4283	78	69	8	<0.2	<0.02	<2	40	<2
RNX	828	4283	91	75	5	<0.2	<0.02	16	34	<2
RNX	829	4283	104	73	7	<0.2	<0.02	<2	65	<2
RNX	930	4283	102	77	6	<0.2	<0.02	<2	53	<2
RNX	831	4283	56	68	7	<0.2	<0.02	<2	34	<2
RNX	832	4283	82	77	7	<0.2	<0.02	<2	84	<2
RNX	833	4283	67	71	7	<0.2	<0.02	<2	25	<2
RNX	834	4283	61	67	8	<0.2	<0.02	<2	43	<2
RNX	835	4283	84	67	8	<0.2	<0.02	<2	50	<2
PNX	836	4283	79	72	9	<0.2	<0.02	<2	65	<2
RNX	836*	4283	76	70	8	<0.2	<0.02	<2	43	<2
RNX	837	4283	53	66	8	<0.2	<0.02	<2	160	<2
RNX	838	4283	64	64	6	<0.2	<0.02	<2	47	<2
RNX	839	4283	51	60	6	<0.2	<0.02	<2	34	<2
RNX	840	4283	52	64	8	<0.2	<0.02	<2	47	<2
RNX	841	4283	73	61	7	<0.2	<0.02	<2	43	<2
RNX	842	4283	64	66	7	<0.2	<0.02	<2	37	<2
RNX	843	4283	71	60	9	<0.2	<0.02	<2	74	<2
RNX	844	4283	68	64	9	<0.2	<0.02	<2	47	<2
RNX	845	4283	74	66	8	<0.2	<0.02	<2	59	<2
RNX	846	4283	69	66	7	<0.2	<0.02	<2	31	<2
RNX	847	4283	66	67	7	<0.2	<0.02	<2	12	<2
RNX	848	4283	55	64	8	<0.2	<0.02	<2	19	<2
RNX	849	4283	45	61	7	<0.2	<0.02	<2	40	<2
RNX	850	4283	42	51	9	<0.2	<0.02	<2	124	<2
RNX	851	4283	53	50	10	<0.2	<0.02	<2	81	<2
RNX	852	4283	60	66	8	<0.2	<0.02	<2	16	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce DATE

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB
RNX	853	4283	57	68	7	<0.2	<0.02	<2	10	<2
RNX	854	4283	77	60	9	<0.2	<0.02	<2	90	<2
RNX	854*	4283	72	60	9	<0.2	<0.02	<2	68	<2
RNX	855	4283	52	64	6	<0.2	<0.02	<2	<5	<2
RNX	856	4283	47	63	7	<0.2	<0.02	<2	19	<2
RNX	857	4283	41	60	6	<0.2	<0.02	<2	53	<2
RNX	858	4283	43	52	9	<0.2	<0.02	<2	68	<2
RNX	859	4283	42	58	8	<0.2	<0.02	<2	34	<2
RNX	860	4283	44	53	10	<0.2	<0.02	<2	47	<2
RNX	861	4283	32	53	8	<0.2	<0.02	<2	<5	<2
RNX	862	4283	45	53	12	<0.2	<0.02	<2	16	<2
RNX	863	4283	57	63	9	<0.2	<0.02	<2	105	<2
RNX	864	4283	48	62	10	<0.2	<0.02	<2	22	<2
RNX	865	4283	56	64	8	<0.2	<0.02	<2	34	<2
RNX	866	4283	70	53	10	<0.2	<0.02	<2	34	<2
RNX	867	4283	48	79	11	<0.2	<0.02	<2	120	<2
RNX	868	4283	75	65	9	<0.2	<0.02	<2	50	<2
RNX	869	4283	54	80	9	<0.2	<0.02	<2	43	<2
RNX	870	4283	45	72	9	<0.2	<0.02	<2	310	<2
RNX	871	4283	48	72	8	<0.2	<0.02	<2	50	<2
RNX	872	4283	41	70	9	<0.2	<0.02	<2	56	<2
RNX	872*	4283	41	70	8	<0.2	<0.02	<2	43	<2
RNX	873	4283	40	106	8	<0.2	<0.02	2	61	
RNX	874	4283	49	90	7	<0.2	<0.02	<2	90	
RNX	875	4283	36	65	6	<0.2	<0.02	<2	67	
RNX	875*	4283	39	65	6	<0.2		<2		
test	STD G	4283	90	76	112	0.7		60		
test	STD G	4283	89	76	110	0.7		64		
test	STD G	4283	91	73	109	0.7		60		
test	STD G	4283	86	74	110	0.7		60		
test	STD SB	4283								150
test	STD SB	4283								146
test	STD SB	4283								160
test	STD AU	4283					0.65			
test	STD AU	4283					0.70			
test	STD AU	4283					0.62			
test	STD AU	4283					0.60			
test	STD HG	4283							295	
test	STD HG	4283							300	
test	STD HG	4283							320	
test	STD HG	4283							290	

END OF LISTING - 95 RECORDS PRINTED
GCLIST RUN AT: 09:42:57

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce D/

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	AG	AU	AS	HG	BA	SB
92I15W	75801	4038	2	58	71	6	<0.2	<0.02	<2	32	0.04	<2
92I15W	75802	4038	2	35	64	3	<0.2	<0.02	<2	<5	0.04	<2
92I15W	75803	4038	2	52	72	5	<0.2	<0.02	<2	50	0.05	<2
92I15W	75804	4038	2	51	73	7	<0.2	<0.02	<2	155	0.03	<2
92I15W	75805	4038	2	51	66	7	<0.2	<0.02	<2	90	0.03	<2
92I15W	75806	4038	2	56	56	10	<0.2	<0.02	<2	25	0.06	<2
92I15W	75807	4038	2	35	64	9	<0.2	<0.02	<2	472	0.05	<2
92I15W	75808	4038	2	49	59	9	<0.2	<0.02	<2	<5	0.05	<2
92I15W	75809	4038	2	42	63	8	<0.2	<0.02	<2	<5	0.04	<2
92I15W	75809*	4038	2	41	63	7	<0.2	<0.02	<2			<2
92I15W	75810	4038	2	87	90	6	<0.2	<0.02	<2	32	0.03	<2
92I15W	75811	4038	2	35	67	6	<0.2	<0.02	<2	<5	0.05	<2
92I15W	75812	4038	3	37	68	8	<0.2	<0.02	<2	14	0.07	<2
92I15W	75813	4038	2	50	97	6	<0.2	<0.02	<2	14	0.03	<2
92I15W	75814	4038	2	31	63	6	<0.2	<0.02	<2	25	0.05	<2
92I15W	75815	4038	2	33	59	4	<0.2	<0.02	<2	29	0.03	<2
92I15W	75816	4038	1	52	71	4	<0.2	<0.02	<2	90	0.02	<2
92I15W	75817	4038	1	57	66	4	<0.2	<0.02	<2	<5	0.03	<2
92I15W	75818	4038	2	41	59	4	<0.2	<0.02	<2	14	0.02	<2
92I15W	75818*	4038	2	40	57	4	<0.2	<0.02	<2	<5	0.02	<2
92I15W	75819	4038	1	64	69	6	<0.2	<0.02	<2	22	0.02	<2
92I15W	75820	4038	2	50	69	6	<0.2	<0.02	<2	40	0.06	<2
92I15W	75821	4038	2	37	58	6	<0.2	<0.02	<2	230	0.03	<2
92I15W	75822	4038	1	40	58	5	<0.2	<0.02	<2	<5	0.03	<2
92I15W	75823	4038	1	45	59	5	<0.2	<0.02	<2	14	0.02	<2
92I15W	75824	4038	1	40	54	6	<0.2	<0.02	<2	29	0.02	<2
92I15W	75825	4038	5	22	31	11	<0.2	<0.02	<2	40	<0.02	<2
92I15W	75826	4038	2	70	68	7	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75827	4038	2	31	56	5	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75828	4038	1	36	59	7	<0.2	<0.02	<2	40	0.02	<2
92I15W	75829	4038	2	45	62	5	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75830	4038	2	82	49	4	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75831	4038	1	38	79	10	<0.2	<0.02	<2	799	0.02	<2
92I15W	75832	4038	2	84	53	4	<0.2	<0.02	<2	50	0.02	<2
92I15W	75833	4038	3	22	21	8	<0.2	<0.02	<2	43	<0.02	<2
92I15W	75834	4038	3	34	60	5	<0.2	<0.02	<2	79	<0.02	<2
92I15W	75835	4038	2	81	88	5	<0.2	<0.02	<2	54	0.03	<2
92I15W	75836	4038	1	65	69	5	<0.2	<0.02	<2	58	0.03	<2
92I15W	75837	4038	1	32	53	8	<0.2	<0.02	<2	46	0.03	<2
92I15W	75838	4038	1	63	60	7	<0.2	<0.02	<2	14	0.02	<2
92I15W	75839	4038	1	56	54	7	<0.2	<0.02	<2	35	0.03	<2
92I15W	75840	4038	2	80	49	10	<0.2	<0.02	<2	25	0.02	<2
92I15W	75841	4038	1	50	56	6	<0.2	<0.02	<2	907	0.02	<2
92I15W	75842	4038	1	51	71	10	<0.2	<0.02	<2	46	0.03	<2
92I15W	75843	4038	1	51	61	8	<0.2	<0.02	<2	182	0.02	<2
92I15W	75844	4038	2	67	60	7	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75845	4038	1	74	77	7	<0.2	<0.02	<2	35	0.02	<2
92I15W	75846	4038	1	63	70	9	<0.2	<0.02	<2	<5	0.04	<2
92I15W	75847	4038	<1	63	77	9	<0.2	<0.02	<2	133	0.03	<2
92I15W	75848	4038	1	34	64	8	<0.2	<0.02	<2	25	0.04	<2
92I15W	75849	4038	1	61	76	7	<0.2	<0.02	<2	21	0.03	<2
92I15W	75850	4038	1	64	66	8	<0.2	<0.02	<2	32	0.04	<2
92I15W	75851	4038	2	35	42	7	<0.2	<0.02	<2	175	0.04	<2
92I15W	75852	4038	2	60	72	8	<0.2	<0.02	<2	<5	0.02	<2

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	AG	AU	AS	HG	BA	SB
92I15W	75853	4038	1	67	74	8	<0.2	<0.02	<2	<5	0.03	<2
92I15W	75854	4038	1	39	48	8	<0.2	<0.02	<2	42	0.05	<2
92I15W	75855	4038	2	79	61	8	<0.2	<0.02	<2	<5	0.05	<2
92I15W	75856	4038	2	55	79	10	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75857	4038	1	62	63	8	<0.2	<0.02	<2	<5	0.03	<2
92I15W	75858	4038	1	57	66	8	<0.2	<0.02	<2	<5	0.03	<2
92I15W	75859	4038	2	81	58	8	<0.2	<0.02	<2	35	0.02	<2
92I15W	75860	4038	1	38	54	8	<0.2	<0.02	<2	25	0.02	<2
92I15W	75861	4038	1	52	60	6	<0.2	<0.02	<2	32	0.02	<2
92I15W	75862	4038	1	88	45	6	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75863	4038	1	40	63	7	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75863*	4038	1	40	61	7	<0.2	<0.02	<2	<5	0.02	<2
92I15W	75864	4038	2	60	55	9	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75865	4038	1	64	53	10	<0.2	<0.02	<2	84	<0.02	<2
92I15W	75866	4038	1	65	51	10	<0.2	<0.02	<2	21	<0.02	<2
92I15W	75867	4038	1	50	56	11	<0.2	<0.02	<2	39	0.02	<2
92I15W	75868	4038	2	77	53	9	<0.2	<0.02	<2	14	0.02	<2
92I15W	75869	4038	1	33	54	11	<0.2	<0.02	<2	39	0.03	<2
92I15W	75870	4038	1	21	53	8	<0.2	<0.02	<2	<5	0.03	<2
92I15W	75871	4038	1	31	63	10	<0.2	<0.02	<2	>4000	0.02	2
92I15W	75872	4038	1	6	59	10	<0.2	<0.02	<2	455	0.02	2
92I15W	75872*	4038	1	6	59	11	<0.2	<0.02	<2	483	<0.02	2
92I15W	75873	4038	1	154	47	9	<0.2	<0.02	<2	>4000	<0.02	52
92I15W	75874	4038	<1	75	50	5	<0.2	<0.02	<2	84	<0.02	<2
92I15W	75875	4038	<1	50	66	6	<0.2	<0.02	<2	91	0.02	<2
92I15W	75876	4038	1	38	68	6	<0.2	<0.02	<2	112	0.05	<2
92I15W	75877	4038	<1	48	53	6	<0.2	<0.02	<2	14	0.05	<2
92I15W	75878	4038	<1	26	50	10	<0.2	<0.02	<2	25	0.05	<2
92I15W	75879	4038	<1	70	79	9	0.4	<0.02	<2	<5	0.04	<2
92I15W	75880	4038	<1	32	53	6	0.3	<0.02	<2	126	0.02	<2
92I15W	75881	4038	<1	35	51	7	0.2	<0.02	<2	<5	0.02	<2
92I15W	75881*	4038	<1	34	53	6	0.2	<0.02	<2			<2
92I15W	75882	4038	1	30	27	10	0.2	<0.02	<2	35	0.03	<2
92I15W	75883	4038	2	23	65	6	<0.2	<0.02	<2	28	0.03	<2
92I15W	75884	4038	1	41	63	7	<0.2	<0.02	<2	7	0.02	<2
92I15W	75885	4038	2	38	54	7	0.2	<0.02	<2	112	0.02	<2
92I15W	75886	4038	2	23	52	9	0.3	<0.02	<2	179	0.02	<2
92I15W	75887	4038	2	66	53	7	0.3	<0.02	<2	77	<0.02	<2
92I15W	75888	4038	1	47	38	8	0.2	<0.02	<2	60	<0.02	<2
92I15W	75889	4038	2	76	45	8	<0.2	<0.02	<2	168	<0.02	<2
92I15W	75890	4038	1	79	52	7	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75891	4038	1	74	67	10	<0.2	<0.02	<2	637	<0.02	<2
92I15W	75892	4038	2	84	63	11	0.3	<0.02	<2	>4000	<0.02	<2
92I15W	75893	4038	1	24	55	7	0.2	<0.02	<2	18	0.02	<2
92I15W	75894	4038	1	28	56	9	<0.2	<0.02	<2	<5	0.02	<2
92I15W	75895	4038	1	42	53	7	<0.2	<0.02	<2	28	<0.02	<2
92I15W	75896	4038	1	33	69	7	0.2	<0.02	<2	<5	<0.02	<2
92I15W	75897	4038	2	41	69	7	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75898	4038	1	47	59	7	0.3	<0.02	<2	81	0.02	<2
92I15W	75899	4038	1	25	66	7	0.3	<0.02	<2	<5	0.02	<2
92I15W	75900	4038	1	32	52	6	<0.2	<0.02	<2	18	0.02	<2
92I15W	75901	4038	1	36	69	5	<0.2	<0.02	<2	<5	<0.02	<2
92I15W	75902	4038	1	31	64	7	0.2	<0.02	<2	35	0.02	<2
92I15W	75903	4038	1	32	62	6	<0.2	<0.02	<2	14	0.02	<2

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	AG	AU	AS	HG	BA	SB
92I15W	75904	4038	1	12	82	8	<0.2	<0.02	<2	1512	0.02	<2
92I15W	75905	4038	1	31	69	10	0.2	<0.02	<2	7	<0.02	<2
92I15W	75906	4038	1	47	66	9	<0.2	<0.02	<2	<5	0.02	<2
92I15W	75906*	4038	1	45	64	10	<0.2		<2	<5	0.02	<2
test	STD G	4038	16	90	72	109	0.9		64			
test	STD G	4038	14	84	74	106	0.9		62			
test	STD G	4038	14	90	72	109	0.8		62			
test	STD G	4038	14	98	70	105	0.8		62			
test	STD G	4038	14	98	73	110	0.8		62			
test	STD G	4038	13	95	76	97	0.8		66			
test	STD SB	4038										126
test	STD SB	4038										126
test	STD SB	4038										130
test	STD SB	4038										132
test	STD SB	4038										128
test	STD SB	4038										126
test	STD BA	4038									0.52	
test	STD BA	4038									0.55	
test	STD BA	4038									0.53	
test	STD BA	4038									0.54	
test	STD AU	4038						1.60				
test	STD AU	4038						1.93				
test	STD AU	4038						1.90				
test	STD AU	4038						1.95				
test	STD BA	4038									0.54	
test	STD BA	4038									0.54	
test	STD HG	4038								403		
test	STD HG	4038								410		
test	STD HG	4038								361		
test	STD HG	4038								473		
test	STD HG	4038								385		
test	STD HG	4038								417		

END OF LISTING - 140 RECORDS PRINTED
GCLIST RUN AT: 16:47:45

AUTOVALU

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	BA	SB
92I15W	RNR1	4285	78	47	5	<0.2	<0.02	<2	140	<0.02	<2
92I15W	RNR2	4285	40	50	8	<0.2	<0.02	<2	660	<0.02	<2
92I15W	RNR3	4285	29	49	6	<0.2	<0.02	<2	840	<0.02	<2
92I15W	RNR4	4285	23	125	11	<0.2	<0.02	<2	140	0.10	<2
92I15W	RNR5	4285	74	43	4	<0.2	<0.02	104	100	0.02	<2
92I15W	RNR6	4285	60	50	6	<0.2	<0.02	12	>2000	<0.02	<2
92I15W	RNR7	4285	66	52	8	<0.2	<0.02	4	150	<0.02	<2
92I15W	RNR8	4285	67	38	5	<0.2	<0.02	<2	110	0.02	<2
92I15W	RNR9	4285	97	36	10	<0.2	<0.02	<2	590	<0.02	<2
test	STD G	4285	94	70	106	0.7		72			
test	STD SB	4285									140
test	STD HG	4285							310		

END OF LISTING - 12 RECORDS PRINTED
GCLIST RUN AT: 03:34:44

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	AG	AU	AS	HG	SB
92I15W	RNB1	4039	<1	91	58	7	<0.2	<0.02	<2	152	<2
92I15W	RNB2	4039	1	39	53	12	<0.2	<0.02	<2	112	<2
92I15W	RNB3	4039	1	51	36	7	<0.2	<0.02	<2	267	<2
92I15W	RNB4	4039	1	38	52	8	<0.2	<0.02	<2	87	<2
92I15W	RNB4*	4039	1	38	51	8	<0.2	<0.02	<2	105	<2
test	STD G	4039	13	98	73	110	0.9		76		
test	STD SB	4039									132
test	STD HG	4039								301	
test	STD AU	4039						1.93			

END OF LISTING - 9 RECORDS PRINTED
GCLIST RUN AT: 13:09:17

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Carabine R. Boyce

GRID	SAMPLE	PROJECT	CU	ZN	PB	AG	AU	AS	HG	SB
RNS	801	4284	52	64	9	<0.2	<0.02	<2	90	<2
RNS	802	4284	33	47	6	<0.2	<0.02	<2	45	<2
RNS	803	4284	47	59	5	<0.2	<0.02	<2	58	<2
RNS	804	4284	38	59	5	<0.2	<0.02	<2	61	<2
RNS	805	4284	46	63	6	<0.2	<0.02	<2	80	<2
RNS	806	4284	42	58	8	<0.2	<0.02	<2	144	<2
RNS	807	4284	34	46	6	<0.2	<0.02	<2	61	<2
RNS	808	4284	38	55	6	<0.2	<0.02	<2	67	<2
RNS	808*	4284	40	58	4	<0.2		<2	45	
test	STD HG	4284							304	

END OF LISTING - 10 RECORDS PRINTED
GCLIST RUN AT: 08:33:48

AUTOVALU

APPENDIX D

```
HISTO:                              REN SOIL                                  RUN ON 84:06:05  A

File: EXPL*RNX.                     Field name: CU        LOG = 0

STATISTICS:       MINIMUM:    14.0000             MAXIMUM:   133.000
                     MEAN:    45.0955            STD. DEV.:   14.1949

   712 VALUES PLOTTED   (   0 OUTSIDE RANGE    0 NULLS)

   SCALE OF HISTOGRAM IS   2.00 COUNTS/PRINT POSTIION

   N    MIDPOINT   PERCENT 0        20        40        60        80
                           I---------I---------I---------I---------I
   3     14.000       .42  I**                                       I
   2     16.975       .28  I*                                        I
  15     19.950      2.11  I********                                 I
  20     22.925      2.81  I**********                               I
  30     25.900      4.21  I***************                          I
  37     28.875      5.20  I*******************                      I
  28     31.850      3.93  I**************                           I
  55     34.825      7.72  I****************************             I   <--33
  62     37.800      8.71  I*******************************          I
  64     40.775      8.99  I********************************         I
  75     43.750     10.53  I**************************************   I
  63     46.725      8.85  I********************************         I
  59     49.700      8.29  I******************************           I
  41     52.675      5.76  I*********************                    I
  40     55.650      5.62  I********************                     I
  31     58.625      4.35  I****************                         I
  20     61.600      2.81  I**********                               I
  25     64.575      3.51  I*************   <--63                    I
  12     67.550      1.69  I******                                   I
   6     70.525       .84  I***                                      I
   4     73.500       .56  I**                                       I
   4     76.475       .56  I**                                       I
   5     79.450       .70  I***                                      I
   2     82.425       .28  I*   <--84                                I
   1     85.400       .14  I*                                        I
   3     88.375       .42  I**                                       I
   1     91.350       .14  I*                                        I
   1     94.325       .14  I*                                        I
   0     97.300       .00  I                                         I
   1     100.27       .14  I*                                        I
   0     103.25       .00  I                                         I
   0     106.22       .00  I                                         I
   0     109.20       .00  I                                         I
   0     112.17       .00  I                                         I
   0     115.15       .00  I                                         I
   0     118.12       .00  I                                         I
   1     121.10       .14  I*                                        I
   0     124.07       .00  I                                         I
   0     127.05       .00  I                                         I
   0     130.02       .00  I                                         I
   1     133.00       .14  I*                                        I
-----                      I---------I---------I---------I---------I
 712                       0        20        40        60        80
```

HISTO: REN SOIL RUN ON 84:06:05 A

File: EXPL*RNX. Field name: ZN LOG = 0

STATISTICS: MINIMUM: 15.0000 MAXIMUM: 164.000
MEAN: 68.0449 STD. DEV.: 15.6280

712 VALUES PLOTTED (0 OUTSIDE RANGE 0 NULLS)

SCALE OF HISTOGRAM IS 4.00 COUNTS/PRINT POSTIION

N	MIDPOINT	PERCENT	0 40 80 120 160
1	15.000	.14	I
2	18.725	.28	I*
1	22.450	.14	I
4	26.175	.56	I*
0	29.900	.00	I
4	33.625	.56	I*
2	37.350	.28	I*
4	41.075	.56	I*
9	44.800	1.26	I**
22	48.525	3.09	I******
28	52.250	3.93	I*******
42	55.975	5.90	I***********
100	59.700	14.04	I*************************
121	63.425	16.99	I******************************
111	67.150	15.59	I****************************
68	70.875	9.55	I*****************
61	74.600	8.57	I***************
35	78.325	4.92	I*********
15	82.050	2.11	I**** ← 83
17	85.775	2.39	I****
14	89.500	1.97	I****
13	93.225	1.83	I***
10	96.950	1.40	I***
5	100.67	.70	I*
2	104.40	.28	I*
3	108.12	.42	I* ← 110
3	111.85	.42	I*
6	115.57	.84	I**
2	119.30	.28	I*
1	123.02	.14	I
1	126.75	.14	I
1	130.47	.14	I
1	134.20	.14	I
1	137.92	.14	I
0	141.65	.00	I
0	145.37	.00	I
0	149.10	.00	I
0	152.82	.00	I
1	156.55	.14	I
0	160.27	.00	I
1	164.00	.14	I
712			0 40 80 120 160

AUTOVALU

```
HISTO:                              REN SOIL                                  RUN ON 84:06:05

File: EXPL*RNX.                     Field name: PB       LOG = 0

STATISTICS:         MINIMUM:    1.00000              MAXIMUM:   13.0000
                       MEAN:    6.18680             STD. DEV.:   2.38141

  712 VALUES PLOTTED    (     0 OUTSIDE RANGE      0 NULLS)

  SCALE OF HISTOGRAM IS    4.00 COUNTS/PRINT POSTIION

  N     MIDPOINT   PERCENT 0         40        80        120       160
                           I---------I---------I---------I---------I
 28      1.0000      3.93  I*******                                 I
  0      1.3000       .00  I                                        I
  0      1.6000       .00  I                                        I
 30      1.9000      4.21  I********                                I
  0      2.2000       .00  I                                        I
  0      2.5000       .00  I                                        I
  0      2.8000       .00  I                                        I
 43      3.1000      6.04  I***********                             I
  0      3.4000       .00  I                                        I
  0      3.7000       .00  I                                        I
 56      4.0000      7.87  I**************                          I
  0      4.3000       .00  I                                        I
  0      4.6000       .00  I                                        I
101      4.9000     14.19  I*************************               I
  0      5.2000       .00  I                                        I
  0      5.5000       .00  I                                        I
  0      5.8000       .00  I                                        I
118      6.1000     16.57  I******************************          I
  0      6.4000       .00  I                                        I
  0      6.7000       .00  I                                        I
128      7.0000     17.98  I********************************        I
  0      7.3000       .00  I                                        I
  0      7.6000       .00  I                                        I
103      7.9000     14.47  I**************************              I
  0      8.2000       .00  I                                        I
  0      8.5000       .00  I                                        I
  0      8.8000       .00  I                                        I
 48      9.1000      6.74  I************                            I
  0      9.4000       .00  I                                        I
  0      9.7000       .00  I                                        I
 36      10.000     5.060  I*********                               I
  0      10.300       .00  I                                        I
  0      10.600       .00  I                                        I
 15      10.900      2.11  I****                                    I
  0      11.200       .00  I                                        I
  0      11.500       .00  I                                        I
  0      11.800       .00  I                                        I
  4      12.100       .56  I*                                       I
  0      12.400       .00  I                                        I
  0      12.700       .00  I                                        I
  2      13.000       .28  I*                                       I
-----                      I---------I---------I---------I---------I
712                        0         40        80        120       160
```

AUTOVALU

```
HISTO:                                   REN SOIL                                   RUN ON 84:06:05

File: EXPL*RNX.                          Field name: AS        LOG = 0
                                                     ----

STATISTICS:      MINIMUM:    .500000            MAXIMUM:   66.0000
                    MEAN:    .866573         STD. DEV.:    3.32833

   32 VALUES PLOTTED    ( 680 OUTSIDE RANGE      0 NULLS)

   SCALE OF HISTOGRAM IS      .50 COUNTS/PRINT POSTIION

   N    MIDPOINT   PERCENT 0         5         10        15        20
                           I---------I---------I---------I---------I
  16     2.0000      2.25  I********************************        I
   3     3.6000       .42  I******                                  I
   0     5.2000       .00  I          <---- 5                       I
   2     6.8000       .28  I****                                    I
   3     8.4000       .42  I******                                  I
   3    10.000       .422  I******                                  I
   1     11.600       .14  I**   <---- 12                           I
   0     13.200       .00  I                                        I
   0     14.800       .00  I                                        I
   1     16.400       .14  I**                                      I
   0     18.000       .00  I                                        I
   0     19.600       .00  I                                        I
   0     21.200       .00  I                                        I
   0     22.800       .00  I                                        I
   0     24.400       .00  I                                        I
   0     26.000       .00  I                                        I
   1     27.600       .14  I**                                      I
   0     29.200       .00  I                                        I
   0     30.800       .00  I                                        I
   0     32.400       .00  I                                        I
   0     34.000       .00  I                                        I
   0     35.600       .00  I                                        I
   0     37.200       .00  I                                        I
   0     38.800       .00  I                                        I
   0     40.400       .00  I                                        I
   0     42.000       .00  I                                        I
   0     43.600       .00  I                                        I
   1     45.200       .14  I**                                      I
   0     46.800       .00  I                                        I
   0     48.400       .00  I                                        I
   0     50.000       .00  I                                        I
   0     51.600       .00  I                                        I
   0     53.200       .00  I                                        I
   0     54.800       .00  I                                        I
   0     56.400       .00  I                                        I
   0     58.000       .00  I                                        I
   0     59.600       .00  I                                        I
   0     61.200       .00  I                                        I
   0     62.800       .00  I                                        I
   0     64.400       .00  I                                        I
   1     66.000       .14  I**                                      I
-----                      I---------I---------I---------I---------I
  32                       0         5         10        15        20
```

AUTOVALU

```
File: EXPL*RNR.                    Field name: CU       LOG = 0

STATISTICS:       MINIMUM:   6.00000           MAXIMUM:  154.000
                     MEAN:   49.7830        STD. DEV.:   21.0120

   106 VALUES PLOTTED   (   0 OUTSIDE RANGE     0 NULLS)

   SCALE OF HISTOGRAM IS     .33 COUNTS/PRINT POSTIION

   N   MIDPOINT  PERCENT 0        3         6         10        13
                         I---------I---------I---------I---------I
   1    6.0000      .94  I***                                     I
   0    9.7000      .00  I                                        I
   1    13.400      .94  I***                                     I
   0    17.100      .00  I                                        I
   3    20.800     2.83  I*********                               I
   5    24.500     4.72  I***************                         I
   2    28.200     1.89  I******        <--30                     I
  12    31.900    11.32  I************************************    I
  11    35.600    10.38  I*********************************       I
  11    39.300    10.38  I*********************************       I
   2    43.000     1.89  I******                                  I
   6    46.700     5.66  I******************  <-- 45              I
  13    50.400    12.26  I*************************************** I
   1    54.100      .94  I***                                     I
   5    57.800     4.72  I***************  <--56                  I
   7    61.500     6.60  I*********************                   I
   8    65.200     7.55  I************************                I
   2    68.900     1.89  I******                                  I
   2    72.600     1.89  I******  <--71                           I
   3    76.300     2.83  I*********                               I
   5    80.000     4.72  I***************                         I
   3    83.700     2.83  I*********                               I
   2    87.400     1.89  I******                                  I
   0    91.100      .00  I                                        I
   0    94.800      .00  I                                        I
   0    98.500      .00  I                                        I
   0    102.20      .00  I                                        I
   0    105.90      .00  I                                        I
   0    109.60      .00  I                                        I
   0    113.30      .00  I                                        I
   0    117.00      .00  I                                        I
   0    120.70      .00  I                                        I
   0    124.40      .00  I                                        I
   0    128.10      .00  I                                        I
   0    131.80      .00  I                                        I
   0    135.50      .00  I                                        I
   0    139.20      .00  I                                        I
   0    142.90      .00  I                                        I
   0    146.60      .00  I                                        I
   0    150.30      .00  I                                        I
   1    154.00      .94  I***                                     I
-----                    I---------I---------I---------I---------I
 106                     0         3         6         10        13
```

AUTOVALU

```
HISTO:                      REN LITHOGEOCHEM                                  RUN ON 84:06:05

File: EXPL*RNR.                    Field name: ZN      LOG = 0

STATISTICS:        MINIMUM:    21.0000             MAXIMUM:   97.0000
                      MEAN:    60.8774           STD. DEV.:   11.6894

  106 VALUES PLOTTED   (   0 OUTSIDE RANGE      0 NULLS)

  SCALE OF HISTOGRAM IS     .50 COUNTS/PRINT POSTIION

  N    MIDPOINT   PERCENT 0         5         10        15        20
                          I---------I---------I---------I---------I
  1     21.000       .94  I**                                      I
  0     22.900       .00  I                                        I
  0     24.800       .00  I                                        I
  1     26.700       .94  I**                                      I
  0     28.600       .00  I                                        I
  1     30.500       .94  I**                                      I
  0     32.400       .00  I                                        I
  0     34.300       .00  I                                        I
  0     36.200       .00  I                                        I
  1     38.100       .94  I**                                      I
  0     40.000       .00  I                                        I
  1     41.900       .94  I**                                      I
  0     43.800       .00  I                                        I
  2     45.700      1.89  I****                                    I
  2     47.600      1.89  I****                                    I
  4     49.500      3.77  I********                                I
  5     51.400      4.72  I**********                              I
 14     53.300     13.21  I****************************            I
  7     55.200      6.60  I**************                          I
  3     57.100      2.83  I******                                  I
  7     59.000      6.60  I************** <-- 58                   I
  6     60.900      5.66  I************                            I
  9     62.800      8.49  I******************                      I
  5     64.700      4.72  I**********                              I
  9     66.600      8.49  I****************** <-- 66               I
 10     68.500      9.43  I********************                    I
  4     70.400      3.77  I********                                I
  3     72.300      2.83  I******                                  I
  1     74.200       .94  I**                                      I
  3     76.100      2.83  I******                                  I
  0     78.000       .00  I      <-- 78                            I
  3     79.900      2.83  I******                                  I
  1     81.800       .94  I**                                      I
  0     83.700       .00  I                                        I
  0     85.600       .00  I                                        I
  1     87.500       .94  I**                                      I
  1     89.400       .94  I**                                      I
  0     91.300       .00  I                                        I
  0     93.200       .00  I                                        I
  0     95.100       .00  I                                        I
  1     97.000       .94  I**                                      I
-----                     I---------I---------I---------I---------I
 106                      0         5         10        15        20
```

AUTOVALU

```
HISTO:                              REN LITHOGEOCHEM                                RUN ON 84:06:05

File: EXPL*RNR.                            Field name: PB        LOG = 0

STATISTICS:         MINIMUM:    3.00000              MAXIMUM:   11.0000
                       MEAN:    7.33019           STD. DEV.:    1.85535

  106 VALUES PLOTTED    (    0 OUTSIDE RANGE      0 NULLS)

  SCALE OF HISTOGRAM IS    1.00 COUNTS/PRINT POSTIION

    N    MIDPOINT   PERCENT 0         10        20        30        40
                            I---------I---------I---------I---------I
    1     3.0000       .94  I*                                      I
    0     3.2000       .00  I                                       I
    0     3.4000       .00  I                                       I
    0     3.6000       .00  I                                       I
    0     3.8000       .00  I                                       I
    6     4.0000      5.66  I******                                 I
    0     4.2000       .00  I                                       I
    0     4.4000       .00  I                                       I
    0     4.6000       .00  I                                       I
    0     4.8000       .00  I                                       I
   10     5.0000      9.43  I**********                             I
    0     5.2000       .00  I                                       I
    0     5.4000       .00  I                                       I
    0     5.6000       .00  I                                       I
    0     5.8000       .00  I                                       I
   19     6.0000     17.92  I*******************                    I
    0     6.2000       .00  I                                       I
    0     6.4000       .00  I                                       I
    0     6.6000       .00  I                                       I
    0     6.8000       .00  I                                       I
   23     7.0000     21.70  I***********************                I
    0     7.2000       .00  I                                       I
    0     7.4000       .00  I                                       I
    0     7.6000       .00  I                                       I
    0     7.8000       .00  I                                       I
   19     8.0000     17.92  I*******************                    I
    0     8.2000       .00  I                                       I
    0     8.4000       .00  I                                       I
    0     8.6000       .00  I                                       I
    0     8.8000       .00  I                                       I
   11     9.0000     10.38  I***********                            I
    0     9.2000       .00  I                                       I
    0     9.4000       .00  I                                       I
    0     9.6000       .00  I            <---- 10                   I
    0     9.8000       .00  I                                       I
   13     10.000    12.260  I*************                          I
    0     10.200       .00  I                                       I
    0     10.400       .00  I                                       I
    0     10.600       .00  I                                       I
    0     10.800       .00  I                                       I
    4     11.000      3.77  I****                                   I
 -----                      I---------I---------I---------I---------I
  106                       0         10        20        30        40
```

AUTOVALU

```
HISTO:                          REN LITHOGEOCHEM                                    RUN ON 84:06:05  A

File: EXPL*RNR.                          Field name: AG        LOG = 0

STATISTICS:        MINIMUM:   .100000+000          MAXIMUM:   .400000
                      MEAN:   .121698             STD. DEV.:  .585617-001

   106 VALUES PLOTTED    (    0 OUTSIDE RANGE       0 NULLS)

   SCALE OF HISTOGRAM IS    3.00 COUNTS/PRINT POSTIION

   N    MIDPOINT  PERCENT 0         30         60         90        120
                          I---------I----------I----------I---------I
  91     .10000    85.85  I******************************             I
   0     .10750      .00  I                                           I
   0     .11500      .00  I                                           I
   0     .12250      .00  I                                           I
   0     .13000      .00  I                                           I
   0     .13750      .00  I                                           I
   0     .14500      .00  I                                           I
   0     .15250      .00  I                                           I
   0     .16000      .00  I                                           I
   0     .16750      .00  I                                           I
   0     .17500      .00  I                                           I
   0     .18250      .00  I                                           I
   0     .19000      .00  I                                           I
   8     .19750     7.55  I***                                        I
   0     .20500      .00  I                                           I
   0     .21250      .00  I                                           I
   0     .22000      .00  I                                           I
   0     .22750      .00  I                                           I
   0     .23500      .00  I                                           I
   0     .24250      .00  I                                           I
   0     .25000      .00  I                                           I
   0     .25750      .00  I                                           I
   0     .26500      .00  I                                           I
   0     .27250      .00  I                                           I
   0     .28000      .00  I                                           I
   0     .28750      .00  I                                           I
   0     .29500      .00  I                                           I
   6     .30250     5.66  I**                                         I
   0     .31000      .00  I                                           I
   0     .31750      .00  I                                           I
   0     .32500      .00  I                                           I
   0     .33250      .00  I                                           I
   0     .34000      .00  I                                           I
   0     .34750      .00  I                                           I
   0     .35500      .00  I                                           I
   0     .36250      .00  I                                           I
   0     .37000      .00  I                                           I
   0     .37750      .00  I                                           I
   0     .38500      .00  I                                           I
   0     .39250      .00  I                                           I
   1     .40000      .94  I                                           I
-----                     I---------I----------I----------I---------I
 106                      0         30         60         90        120
```

AUTOVALU

```
HISTO:                           REN LITHOGEOCHEM                                    RUN ON 84:06:05  A

File: EXPL*RNR.                        Field name: BA        LOG = 0

STATISTICS:       MINIMUM:    .100000-001        MAXIMUM:   .700000-001
                     MEAN:    .250943-001      STD. DEV.:   .138182-001

   106 VALUES PLOTTED    (    0 OUTSIDE RANGE      0 NULLS)

   SCALE OF HISTOGRAM IS    1.00 COUNTS/PRINT POSTIION

     N    MIDPOINT   PERCENT 0         10        20        30        40
                             I---------I---------I---------I---------I
    27    .10000-001  25.47  I***************************             I
     0    .11500-001    .00  I                                        I
     0    .13000-001    .00  I                                        I
     0    .14500-001    .00  I                                        I
     0    .16000-001    .00  I                                        I
     0    .17500-001    .00  I                                        I
     0    .19000-001    .00  I                                        I
    36    .20500-001  33.96  I************************************    I
     0    .22000-001    .00  I                                        I
     0    .23500-001    .00  I                                        I
     0    .25000-001    .00  I                                        I
     0    .26500-001    .00  I                                        I
     0    .28000-001    .00  I                                        I
    22    .29500-001  20.75  I**********************                  I
     0    .31000-001    .00  I                                        I
     0    .32500-001    .00  I                                        I
     0    .34000-001    .00  I                                        I
     0    .35500-001    .00  I                                        I
     0    .37000-001    .00  I                                        I
     0    .38500-001    .00  I                                        I
     8    .40000-001   7.55  I********                                I
     0    .41500-001    .00  I                                        I
     0    .43000-001    .00  I                                        I
     0    .44500-001    .00  I                                        I
     0    .46000-001    .00  I        <------ 0.5                     I
     0    .47500-001    .00  I                                        I
     0    .49000-001    .00  I                                        I
    10    .50500-001   9.43  I**********                              I
     0    .52000-001    .00  I                                        I
     0    .53500-001    .00  I                                        I
     0    .55000-001    .00  I                                        I
     0    .56500-001    .00  I                                        I
     0    .58000-001    .00  I                                        I
     2    .59500-001   1.89  I**                                      I
     0    .61000-001    .00  I                                        I
     0    .62500-001    .00  I                                        I
     0    .64000-001    .00  I                                        I
     0    .65500-001    .00  I                                        I
     0    .67000-001    .00  I                                        I
     0    .68500-001    .00  I                                        I
     1    .70000-001    .94  I*                                       I
 -----                       I---------I---------I---------I---------I
   106                       0         10        20        30        40
```

AUTOVALU

HISTO: REN LITHOGEOCHEM

File: EXPL*RNR. Field name: HG LOG = 0

STATISTICS: MINIMUM: .100000-001 MAXIMUM: 4000.00
MEAN: 193.116 STD. DEV.: 683.116

70 VALUES PLOTTED (36 OUTSIDE RANGE 0 NULLS)

SCALE OF HISTOGRAM IS 1.00 COUNTS/PRINT POSTIION

N	MIDPOINT	PERCENT	0 10 20 30 40
23	10.000	21.70	I***********************
23	49.750	21.70	I***********************
8	89.500	7.55	I******** ← 110
4	129.25	3.77	I****
5	169.00	4.72	I*****
0	208.75	.00	I
1	248.50	.94	I*
0	288.25	.00	I
0	328.00	.00	I ← 350
0	367.75	.00	I
0	407.50	.00	I
1	447.25	.94	I*
1	487.00	.94	I*
0	526.75	.00	I
0	566.50	.00	I
0	606.25	.00	I
1	646.00	.94	I*
0	685.75	.00	I
0	725.50	.00	I
0	765.25	.00	I
1	805.00	.94	I*
0	844.75	.00	I
0	884.50	.00	I
1	924.25	.94	I*
0	964.00	.00	I
0	1003.8	.00	I
0	1043.5	.00	I
0	1083.3	.00	I
0	1123.0	.00	I
0	1162.8	.00	I
0	1202.5	.00	I
0	1242.3	.00	I
0	1282.0	.00	I
0	1321.8	.00	I
0	1361.5	.00	I
0	1401.3	.00	I
0	1441.0	.00	I
0	1480.8	.00	I
1	1520.5	.94	I*
0	1560.3	.00	I
0	1600.0	.00	I
70			0 10 20 30 40

AUTOVALU

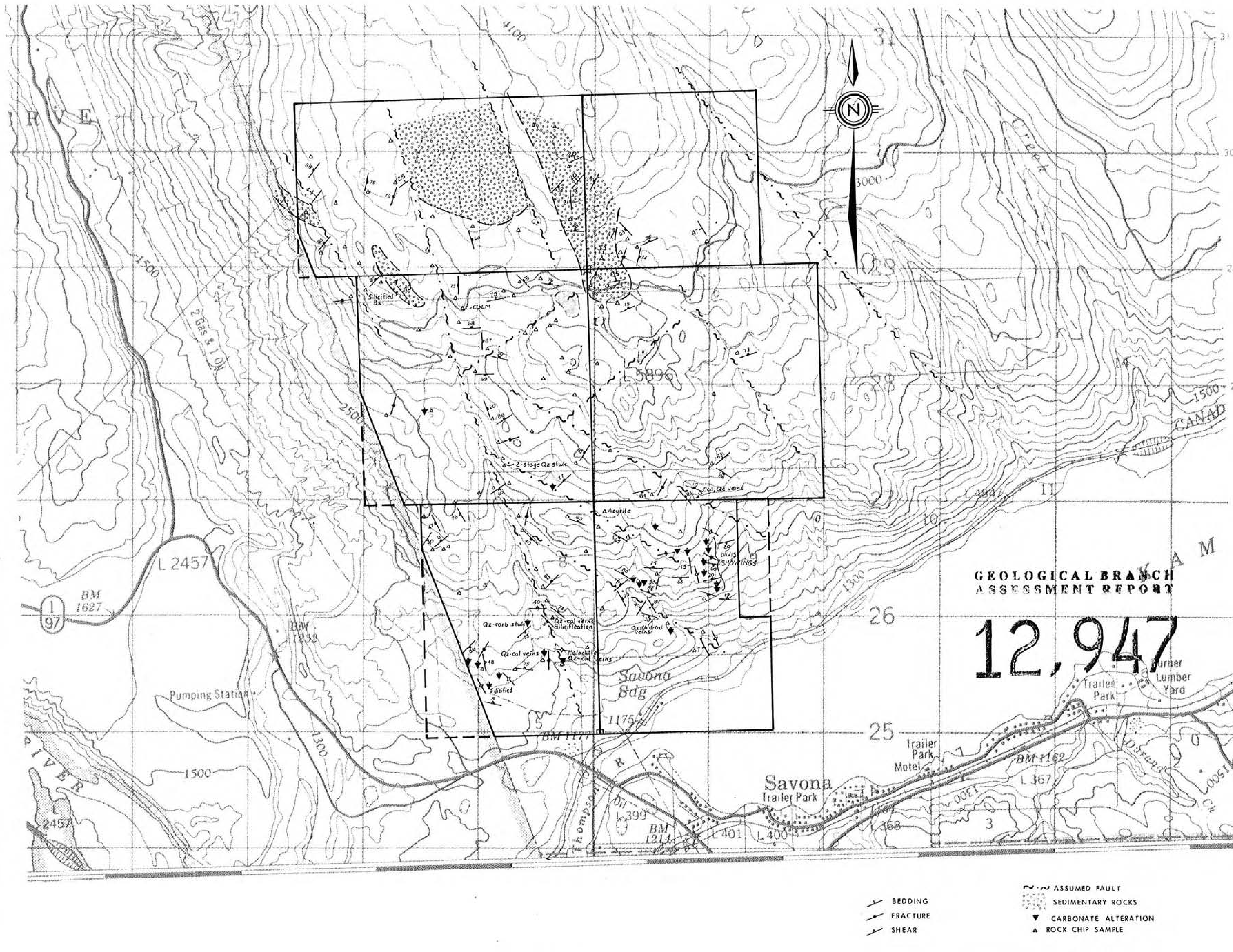
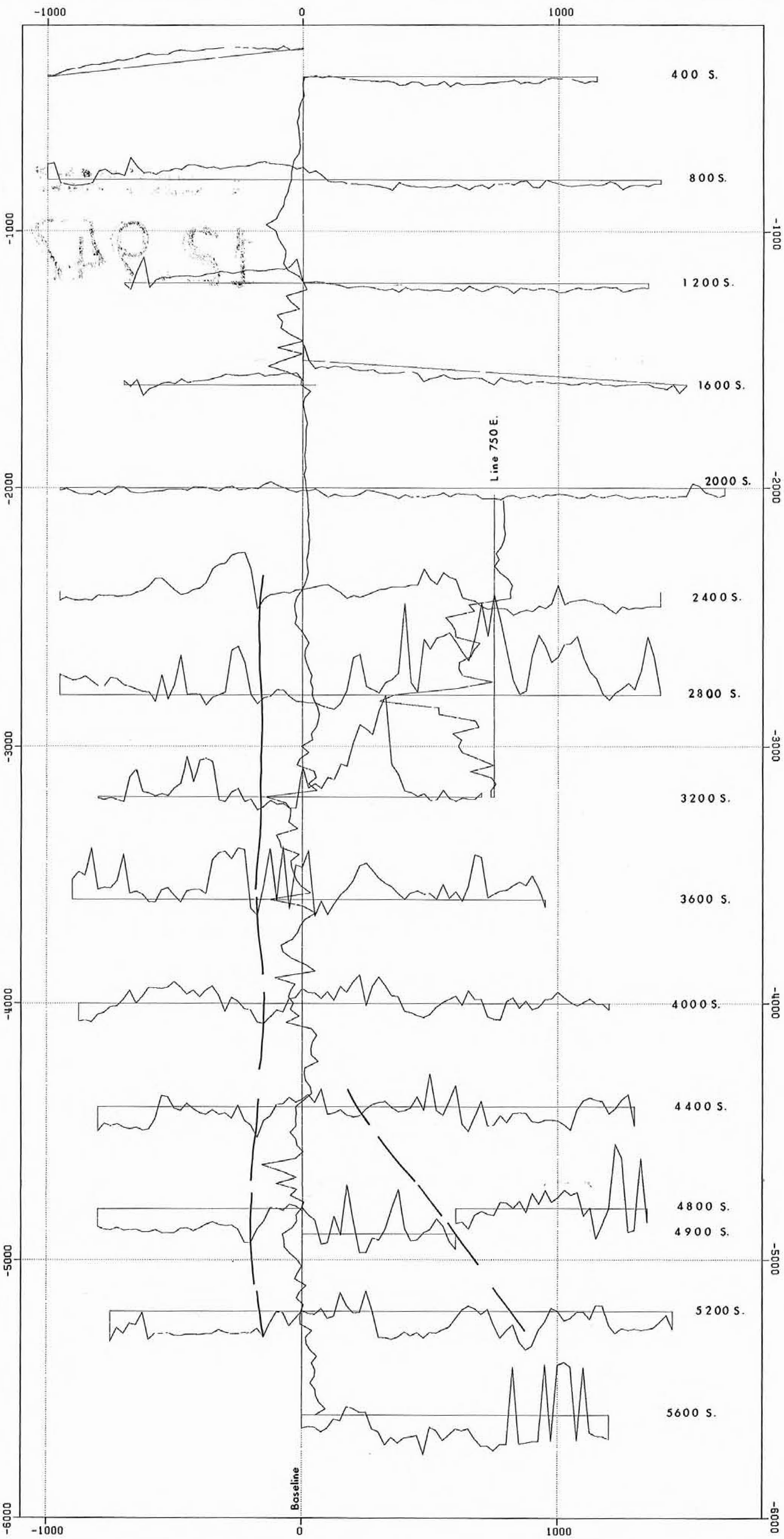


FIGURE 2.

DRAWN: R.A.B.	SCALE: 1:20,000	PLACER DEVELOPMENT LIMITED	GEOLOGY
DRAFTING: A.K.,	DATE: 8 NOV., 1983	REN CLAIMS	
N.T.S.: 92 I /15W.	REVISED:	CARABINE VENTURE	FILE REF. No.:



GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

Magnetic low

DATA PLOTTED ON THIS MAP:

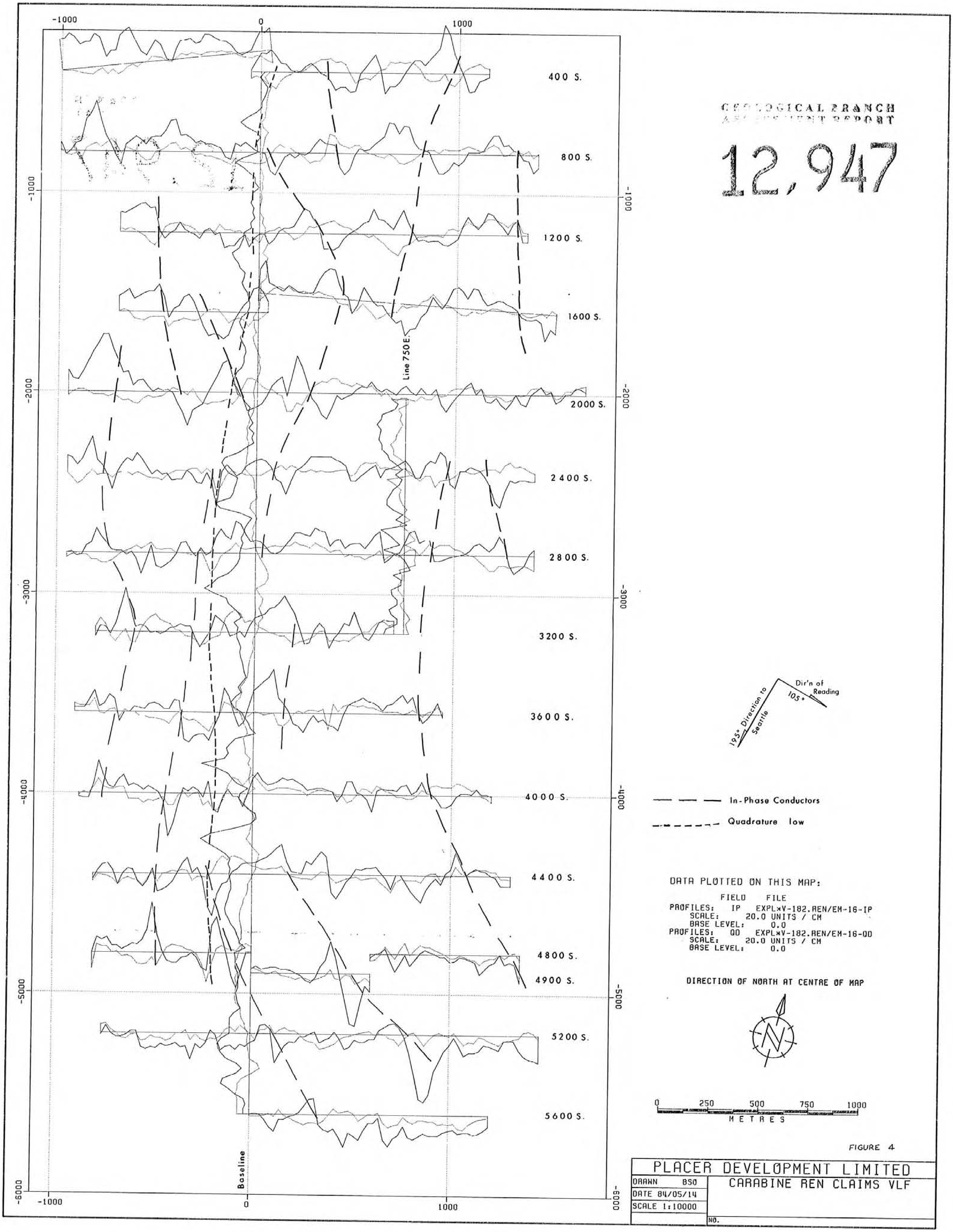
FIELD FILE
PROFILES: MAG EXPL*V-182.REN/MAG
SCALE: 500 UNITS / CM
BASE LEVEL: 7500

DIRECTION OF NORTH AT CENTRE OF MAP

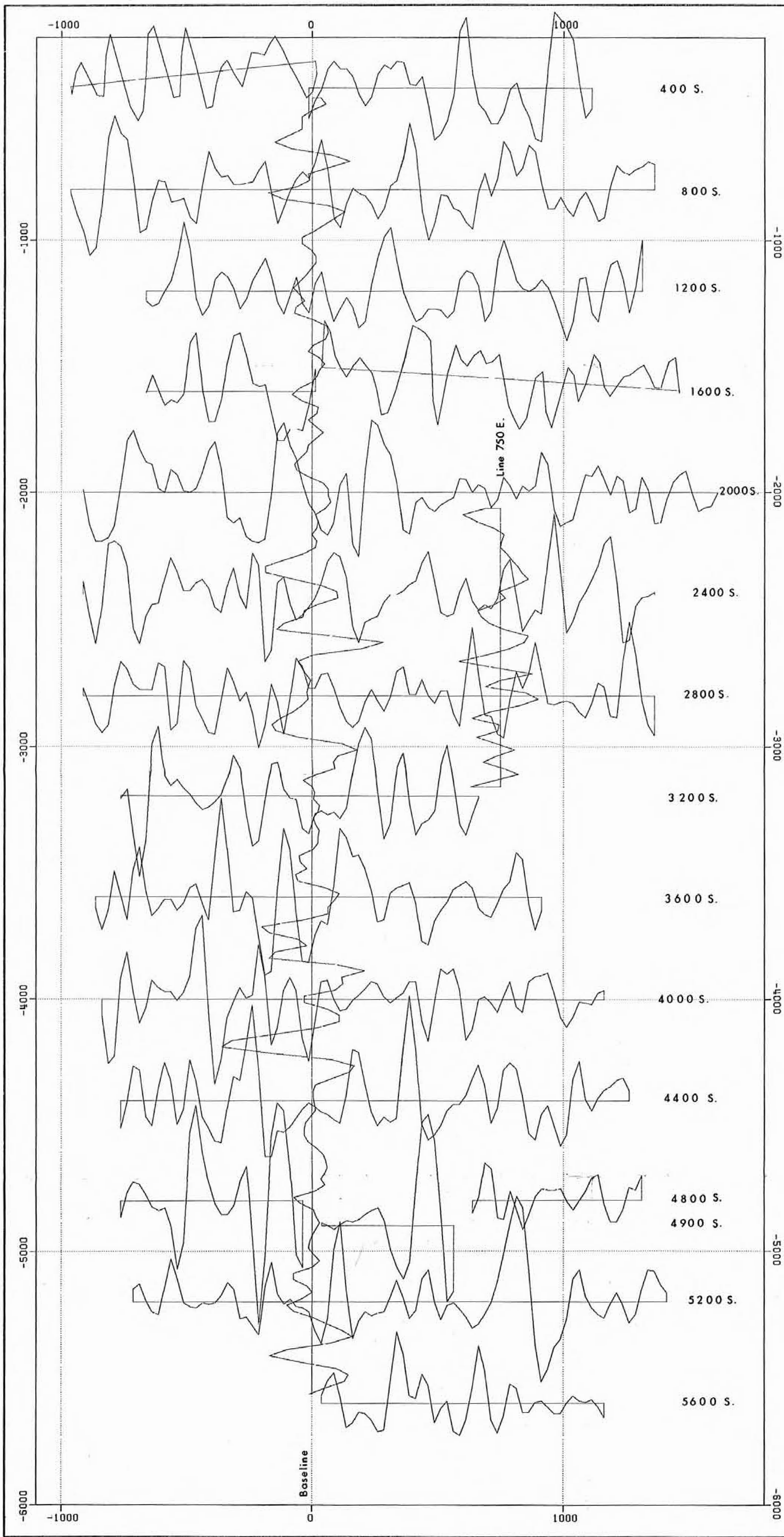
0 250 500 750 1000
METRES

FIGURE 3

PLACER DEVELOPMENT LIMITED	
DRAWN BSO	CARABINE REN CLAIMS MAG
DATE 84/05/14	
SCALE 1:10000	
	NO.



GEOLOGICAL BRANCH
ASSESSMENT REPORT
12,947
-1000
0
1000
400 S.
800 S.
1200 S.
1600 S.
2000 S.
2400 S.
2800 S.
3200 S.
3600 S.
4000 S.
4400 S.
4800 S.
4900 S.
5200 S.
5600 S.
Line 750 E.
Baseline
-1000
-2000
-3000
-4000
-5000
-6000
Dir'n of Reading
105°
195° Direction to Seattle
In-Phase Conductors
Quadrature low
DATA PLOTTED ON THIS MAP:
FIELD FILE
PROFILES: IP EXPL×V-182.REN/EM-16-IP
SCALE: 20.0 UNITS / CM
BASE LEVEL: 0.0
PROFILES: QD EXPL×V-182.REN/EM-16-QD
SCALE: 20.0 UNITS / CM
BASE LEVEL: 0.0
DIRECTION OF NORTH AT CENTRE OF MAP
N
0 250 500 750 1000
METRES
FIGURE 4
PLACER DEVELOPMENT LIMITED
CARABINE REN CLAIMS VLF
DRAWN BSO
DATE 84/05/14
SCALE 1:10000
NO.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

FIELD FILE
PROFILES: FF EXPL*V-182.REN/EM-16-FF
SCALE: 20.0 UNITS / CM
BASE LEVEL: 0.0

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

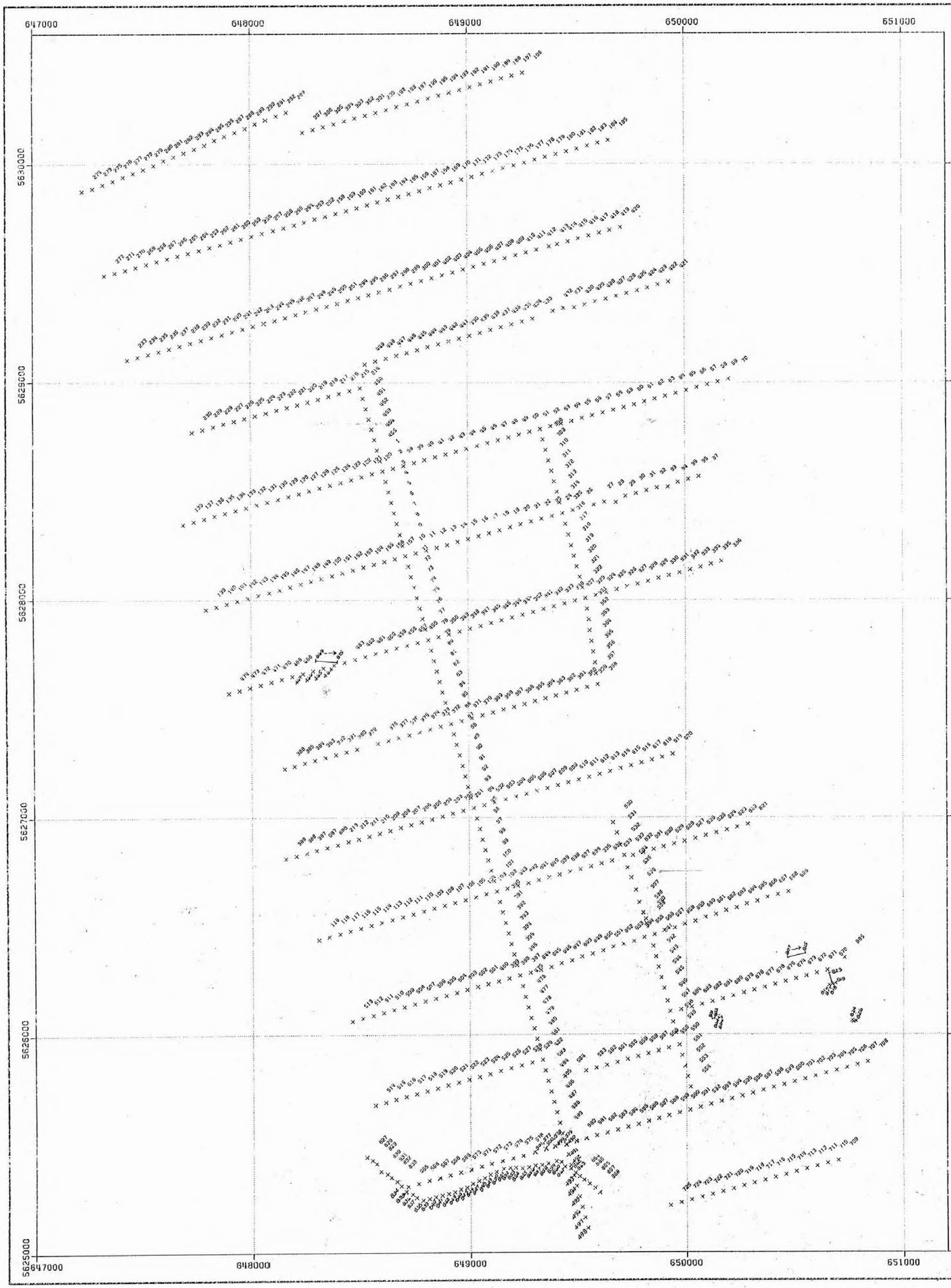
FIGURE 5

PLACER DEVELOPMENT LIMITED	
DRAWN BSO	CARABINE REN FRASER FILTER
DATE 84/05/14	
SCALE 1:10000	NO.

REN CLAIMS SAMPLE NUMBERS
SOIL

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947



DATA PLOTTED ON THIS MAP:

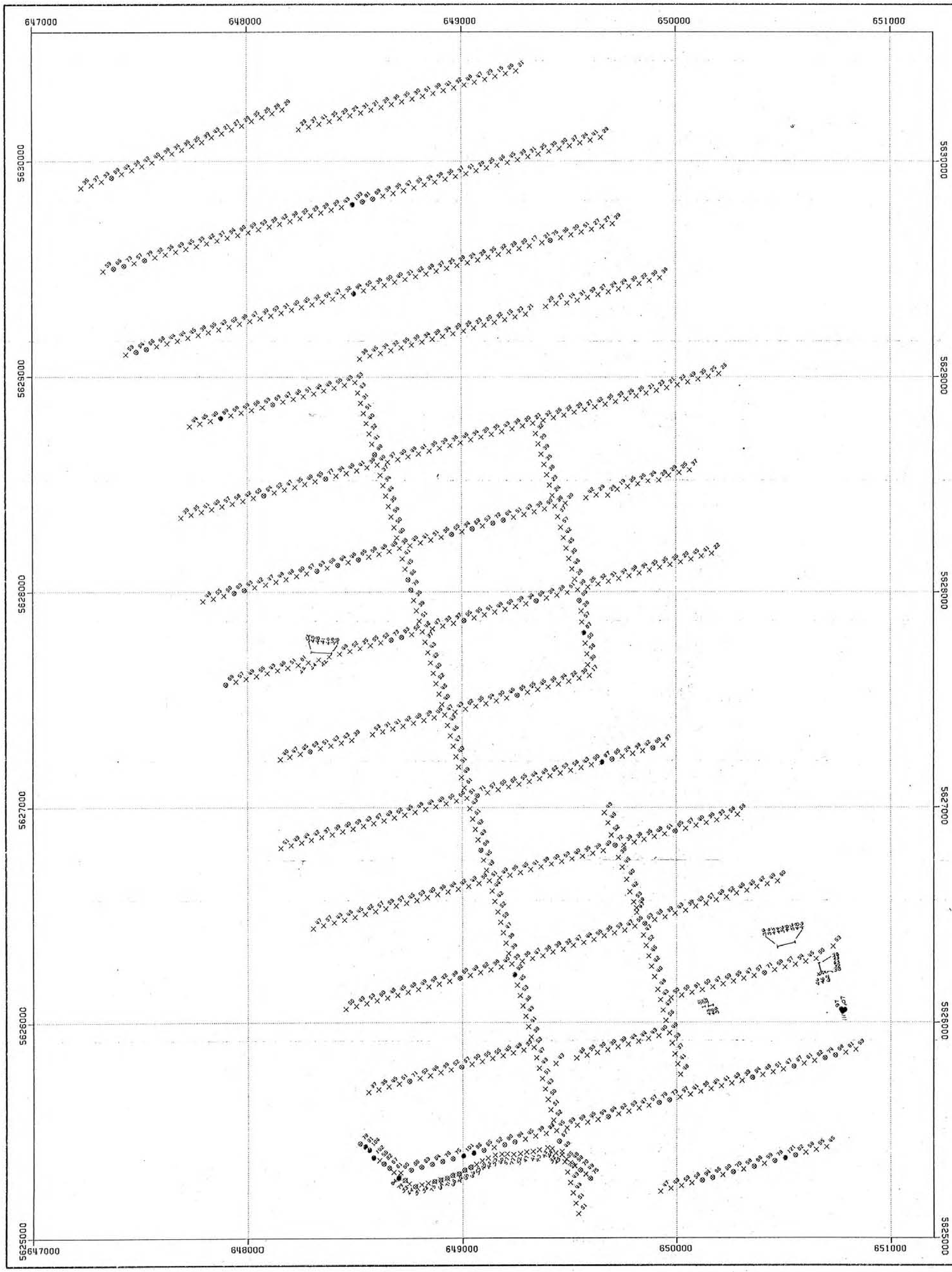
	FIELD	FILE
× POINTS:	STN	EXPL×V-182.GEOCH/SOILLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

FIGURE 6

PLACER DEVELOPMENT LIMITED	
DRAWN AAB	REN CLAIMS SAMPLE NUMBERS
DATE 84/11/14	SOIL
SCALE 1:10000	NO.



REN CLAIMS SOIL GEOCHEMISTRY

CU IN PPM

× < 63 PPM
⊗ 63 TO 83 PPM
● >83 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

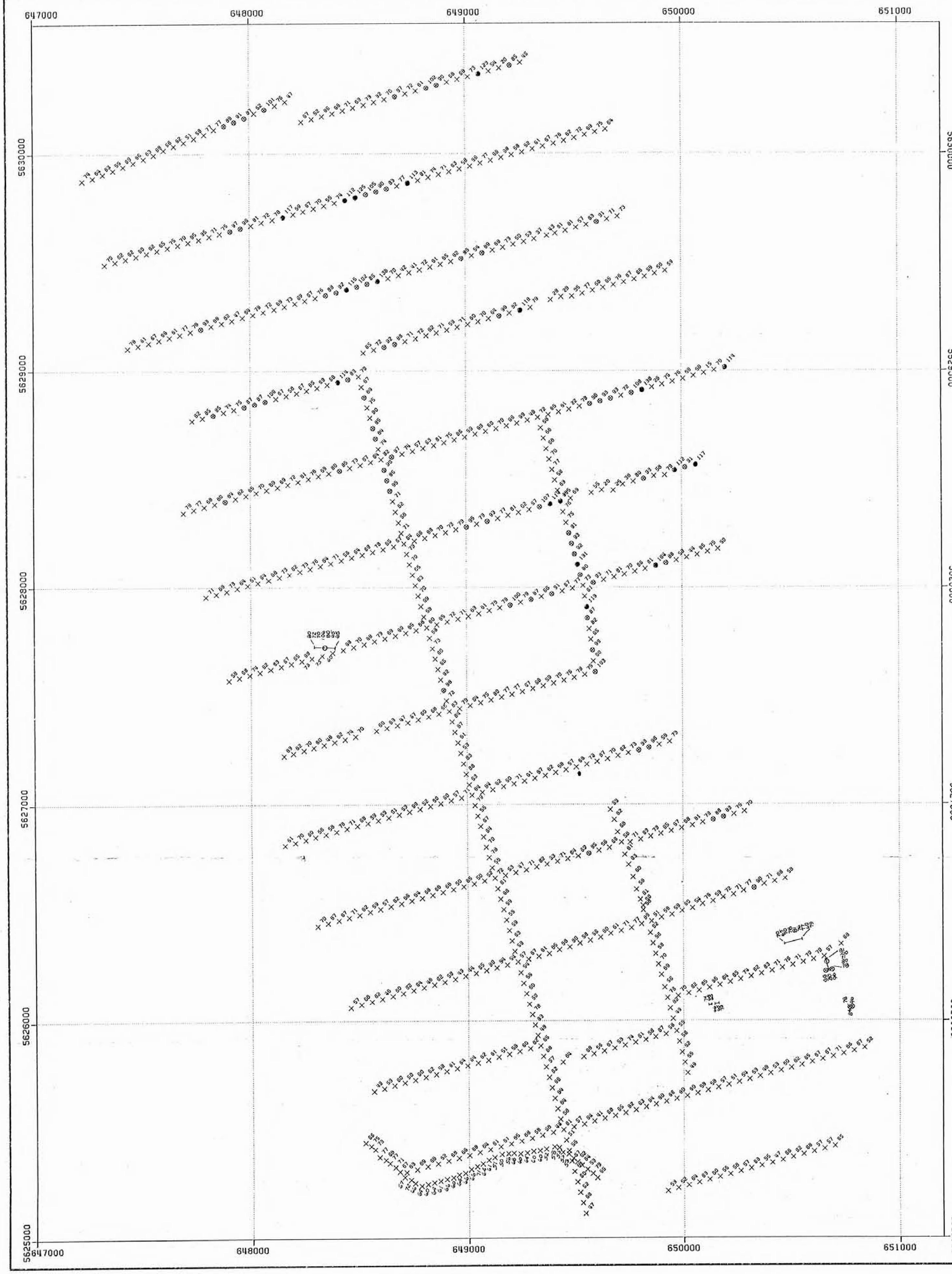
	FIELD	FILE
POINTS:	CU	EXPL×V-182.GEOCH/SOILLOCAS
× POINTS:	CU	EXPL×V-182.GEOCH/SOILLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

FIGURE 7

PLACER DEVELOPMENT LIMITED	
DRAWN RAB	REN CLAIMS SOIL GEOCHEMISTRY
DATE 84/11/14	Cu - ppm
SCALE 1:10000	
	NO.



REN CLAIMS SOIL GEOCHEMISTRY

ZN IN PPM

× < 83 PPM
⊗ 83 TO 109 PPM
● > 110 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
POINTS:	ZN	EXPL×V-182.GEOCH/SOILLOCAS
× POINTS:	ZN	EXPL×V-182.GEOCH/SOILLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

N

0 250 500 750 1000
METRES

FIGURE 8

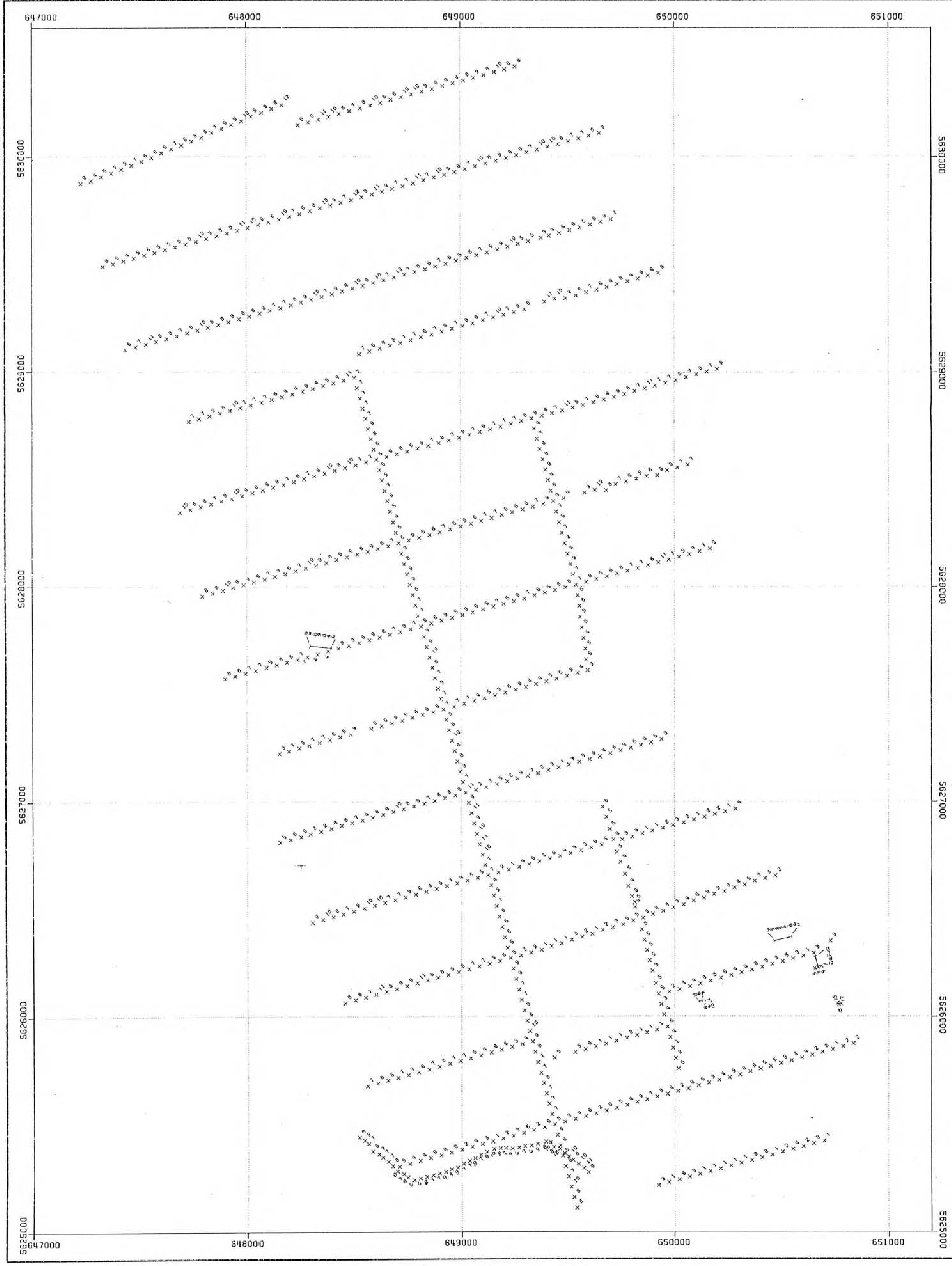
PLACER DEVELOPMENT LIMITED	
DRAWN RAB	REN CLAIMS SOIL GEOCHEMISTRY
DATE 84/11/14	Zn - ppm
SCALE 1:10000	
	NO.

REN CLAIMS SOIL GEOCHEMISTRY

PB IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947



DATA PLOTTED ON THIS MAP:

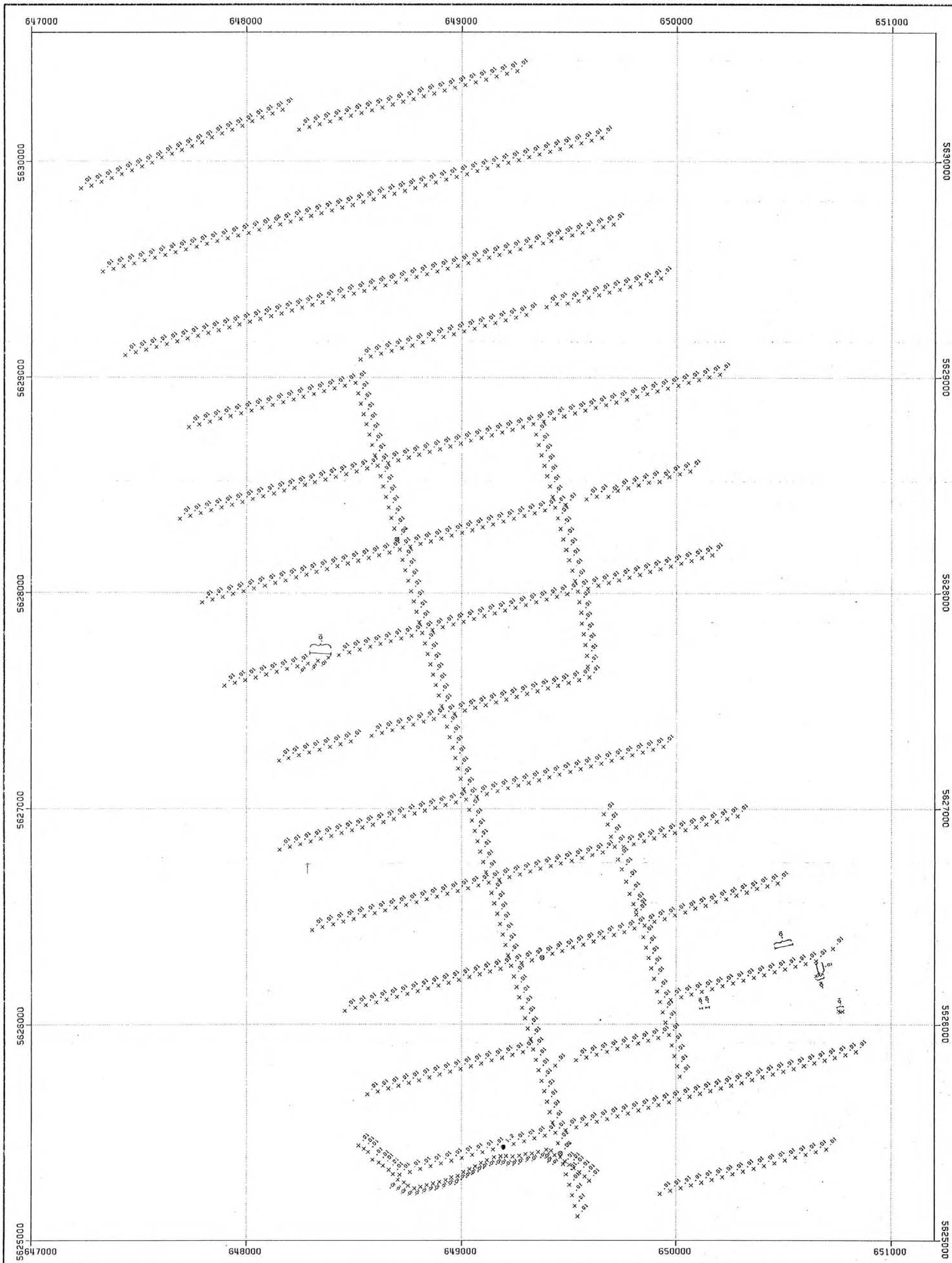
	FIELD	FILE
× POINTS:	PB	EXPL×V-182.GEOCH/SOILLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

FIGURE 9

PLACER DEVELOPMENT LIMITED	
DRAWN RAB	REN CLAIMS SOIL GEOCHEMISTRY
DATE 84/11/14	Pb - ppm
SCALE 1:10000	
	NO.



REN CLAIMS SOIL GEOCHEMISTRY

AU IN PPM

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AU	EXPL×V-182.GEOCH/SOILLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

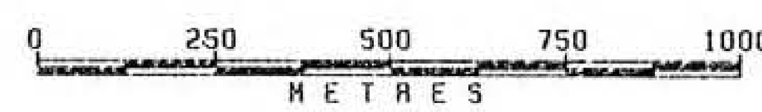
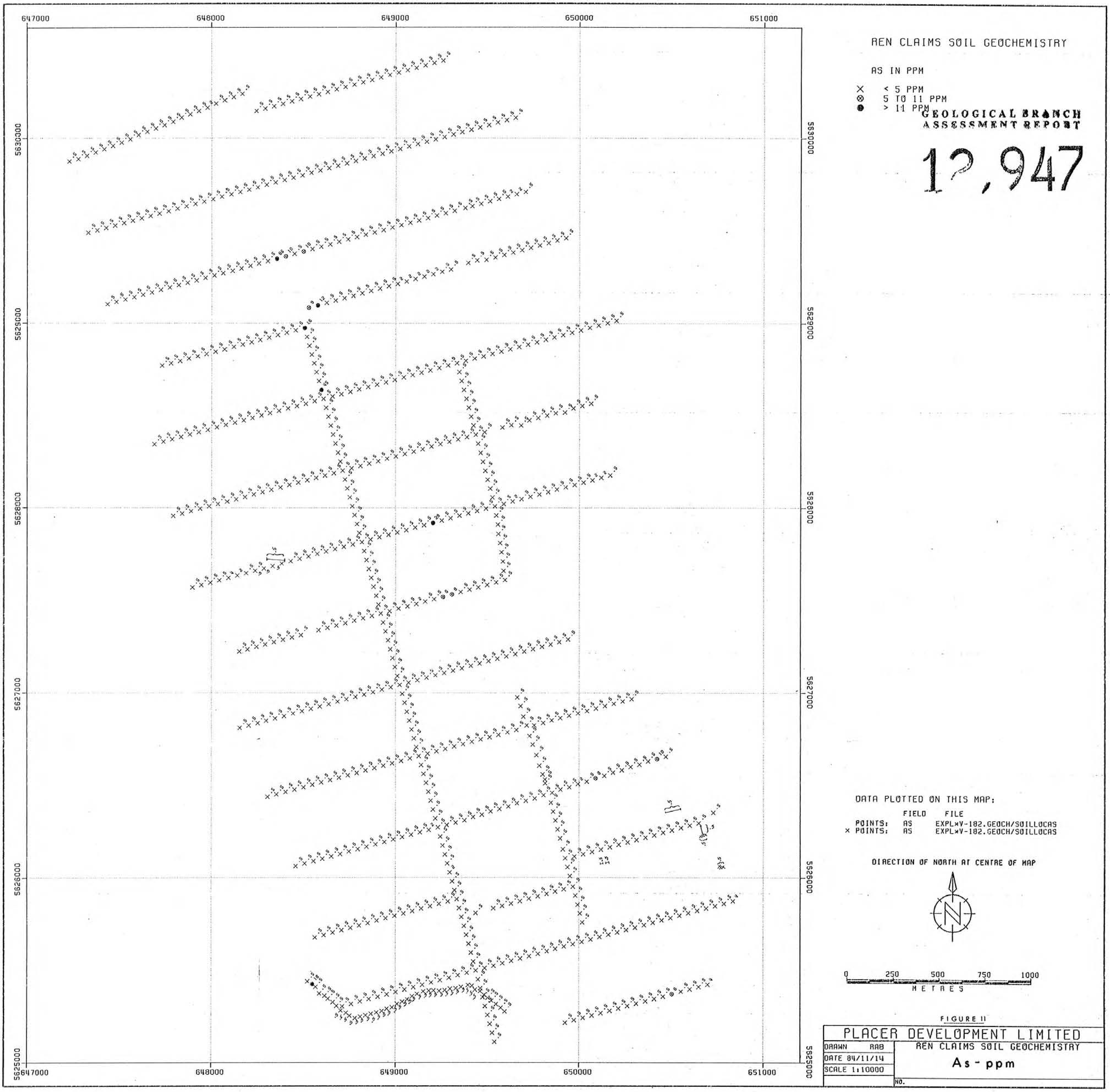


FIGURE 10

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS SOIL GEOCHEMISTRY
DATE 84/11/14	Au - ppm
SCALE 1:10000	NO.

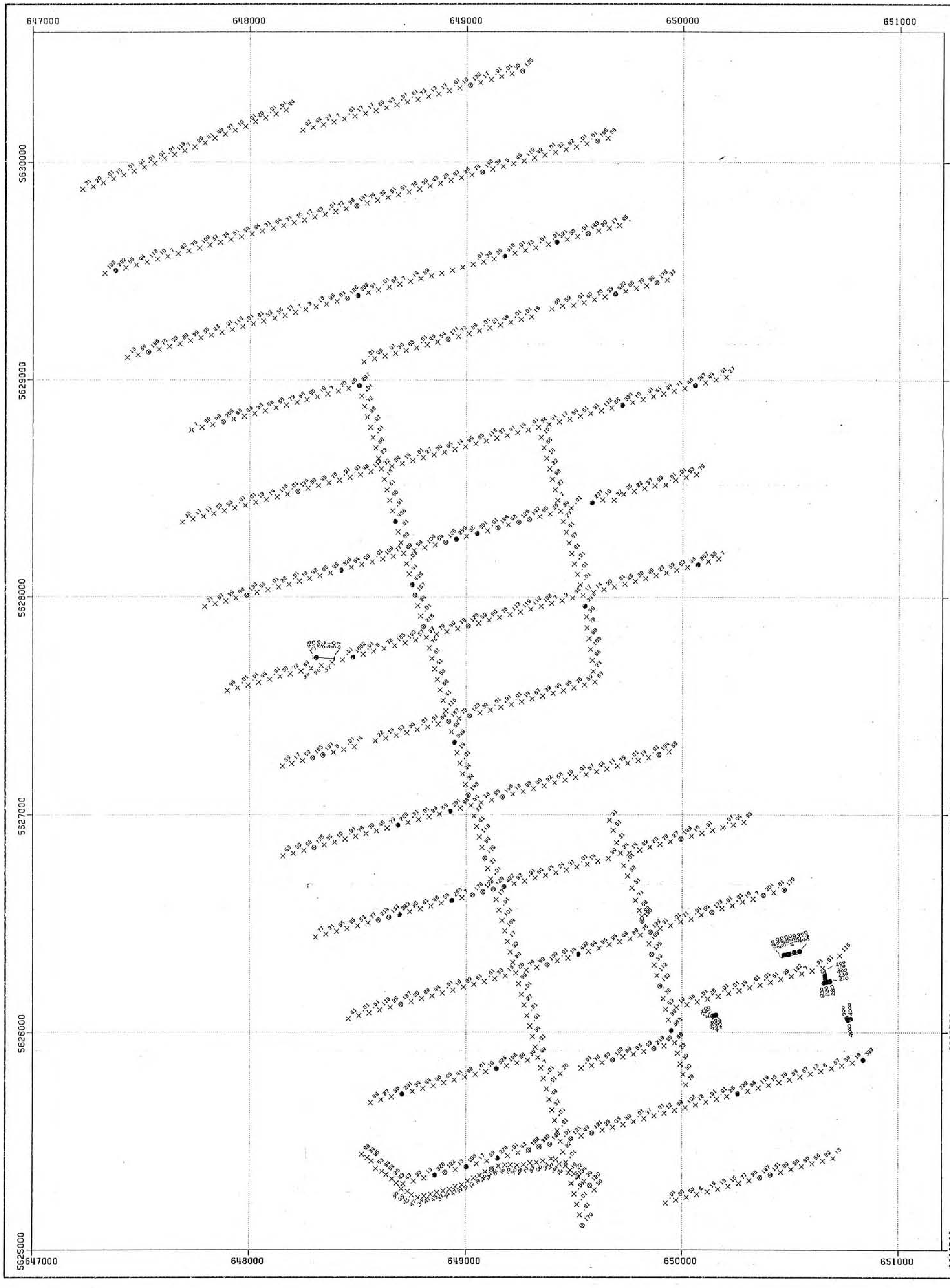


GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

FIGURE 11

PLACER DEVELOPMENT LIMITED	
DRAWN RAB	REN CLAIMS SOIL GEOCHEMISTRY
DATE 84/11/14	As - ppm
SCALE 1:10000	NO.



REN CLAIMS SOIL GEOCHEMISTRY

HG IN PPB

× < 120 PPB
⊗ 120 TO 219 PPB
● > 219 PPB

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

		FIELD	FILE
	POINTS:	HG	EXPL×V-182.GEOCH/SOILLOCAS
×	POINTS:	HG	EXPL×V-182.GEOCH/SOILLOCAS

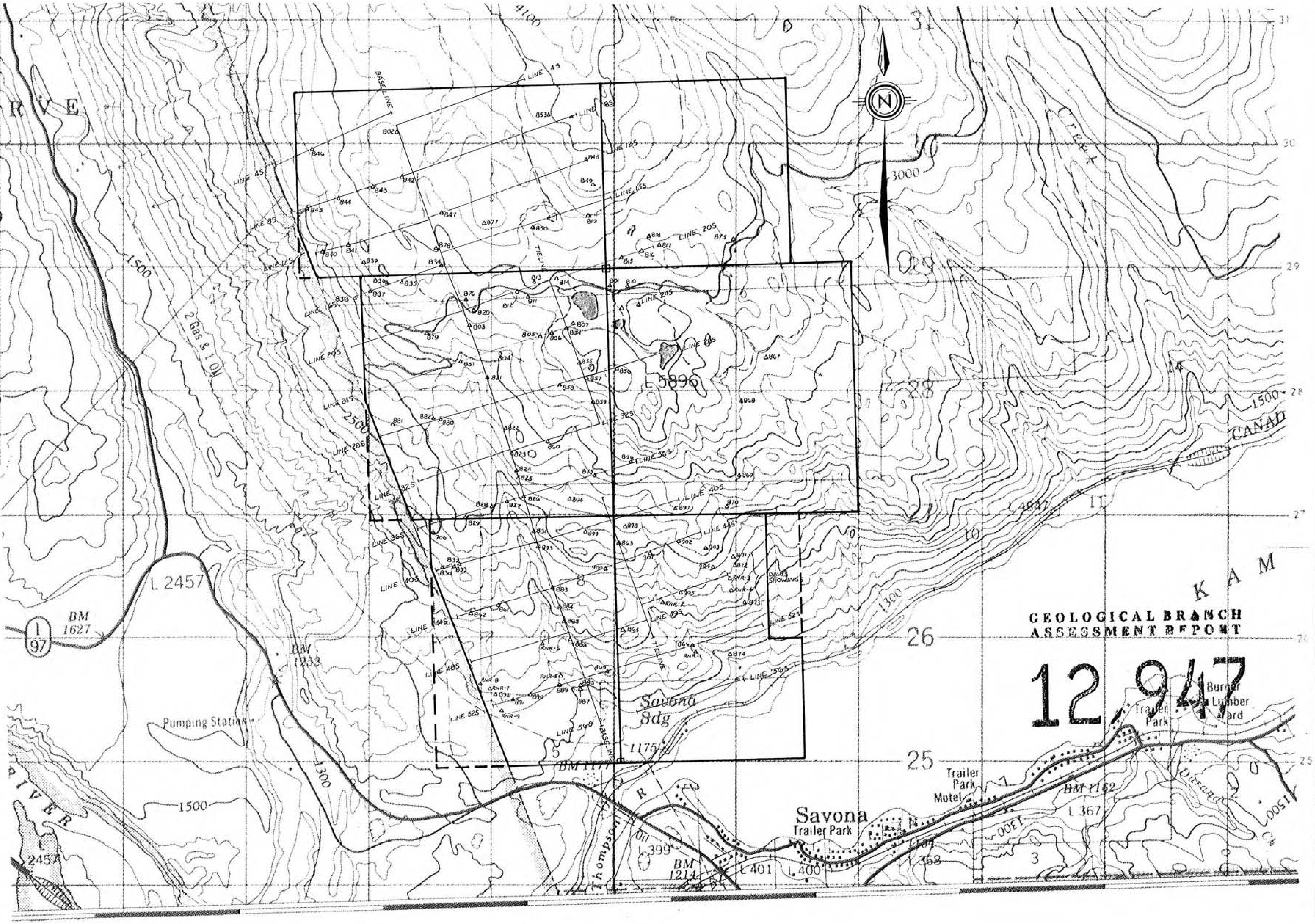
DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

FIGURE 12

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS SOIL GEOCHEMISTRY
DATE 84/11/14	Hg - ppb
SCALE 1:10000	NO.



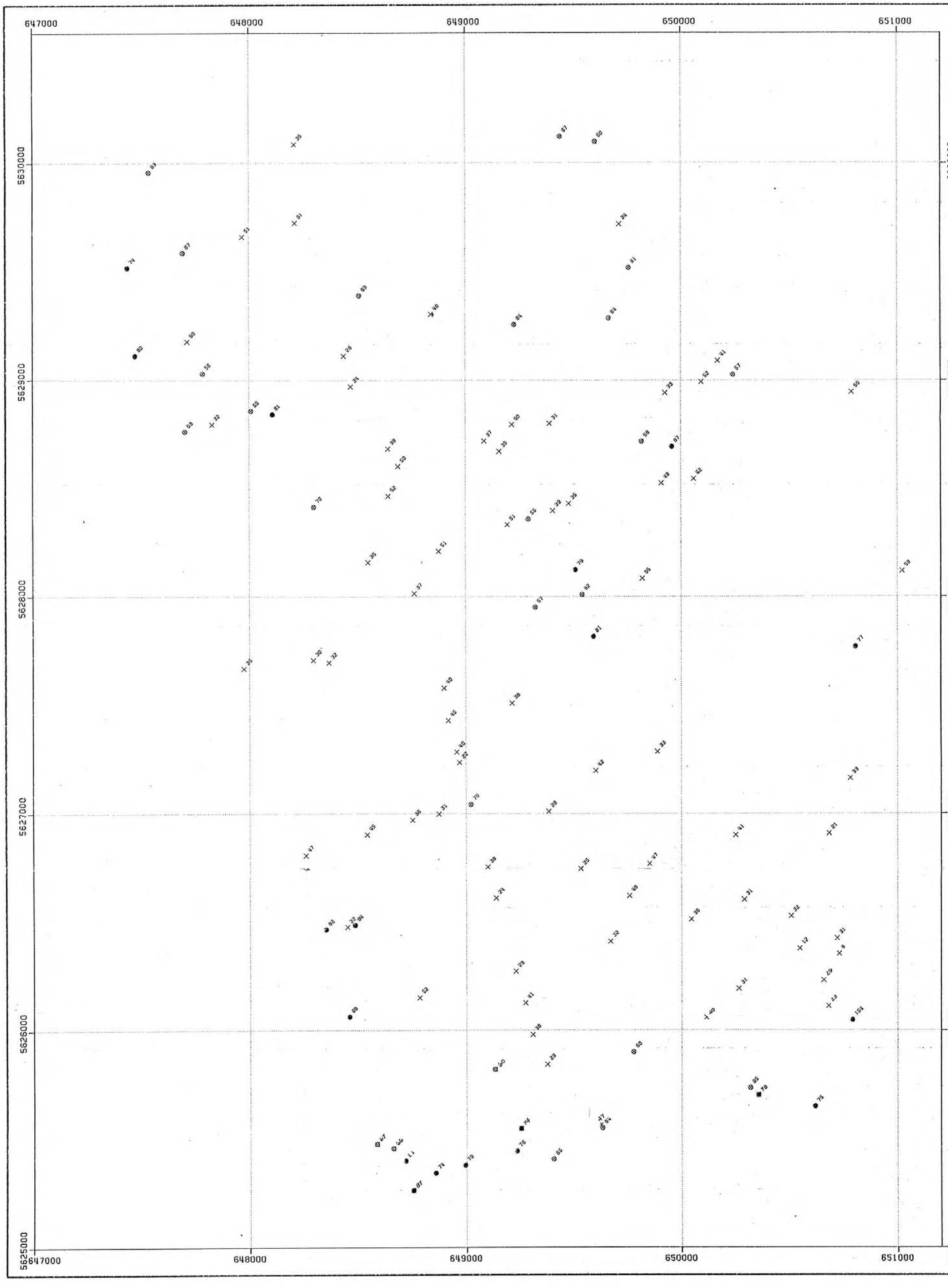
0	500	1000	2000	3000 METRES

865△ ROCK CHIP SAMPLE

NOTE: SAMPLE NUMBERS PREFIXED 75 EXCEPT RNR SERIES.

FIGURE 13

DRAWN: R.A.B.	SCALE: 1:20,000	PLACER DEVELOPMENT LIMITED	ROCK SAMPLE LOCATIONS
DRAFTING: A.K.,	DATE: 8 NOV., 1983	REN CLAIMS	
N.T.S.: 92 I/15W.	REVISED:	CARABINE VENTURE	FILE REF. No.:



REN CLAIMS ROCK GEOCHEMISTRY

CU IN PPM

× < 56 PPM
⊗ 56 TO 70 PPM
● > 70 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
POINTS:	CU	EXPL×V-182.GEOCH/ROCKLOCAS
× POINTS:	CU	EXPL×V-182.GEOCH/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

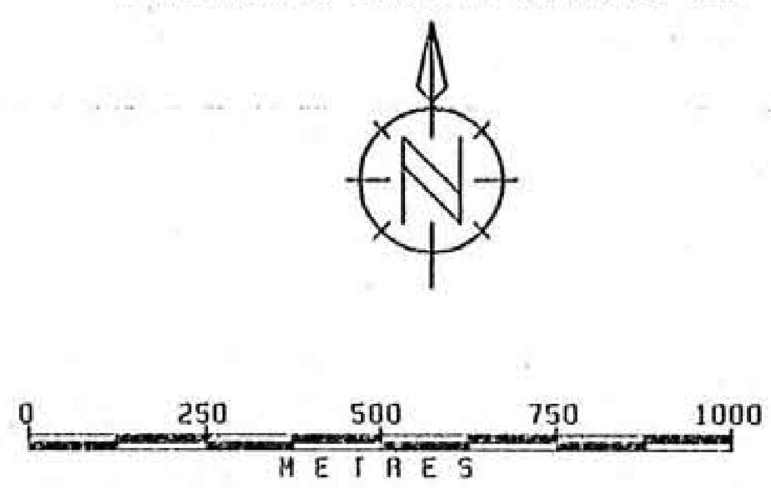
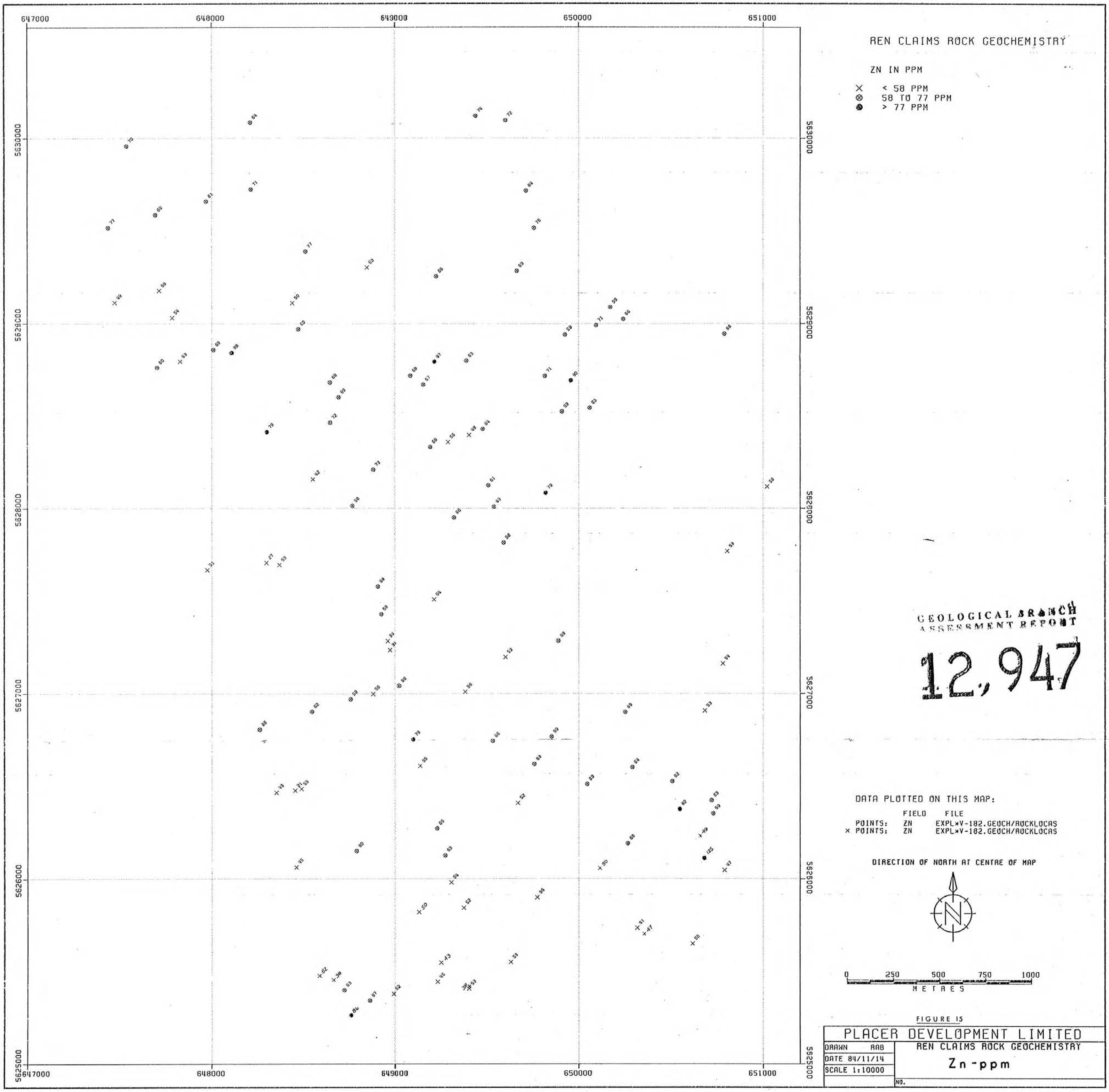


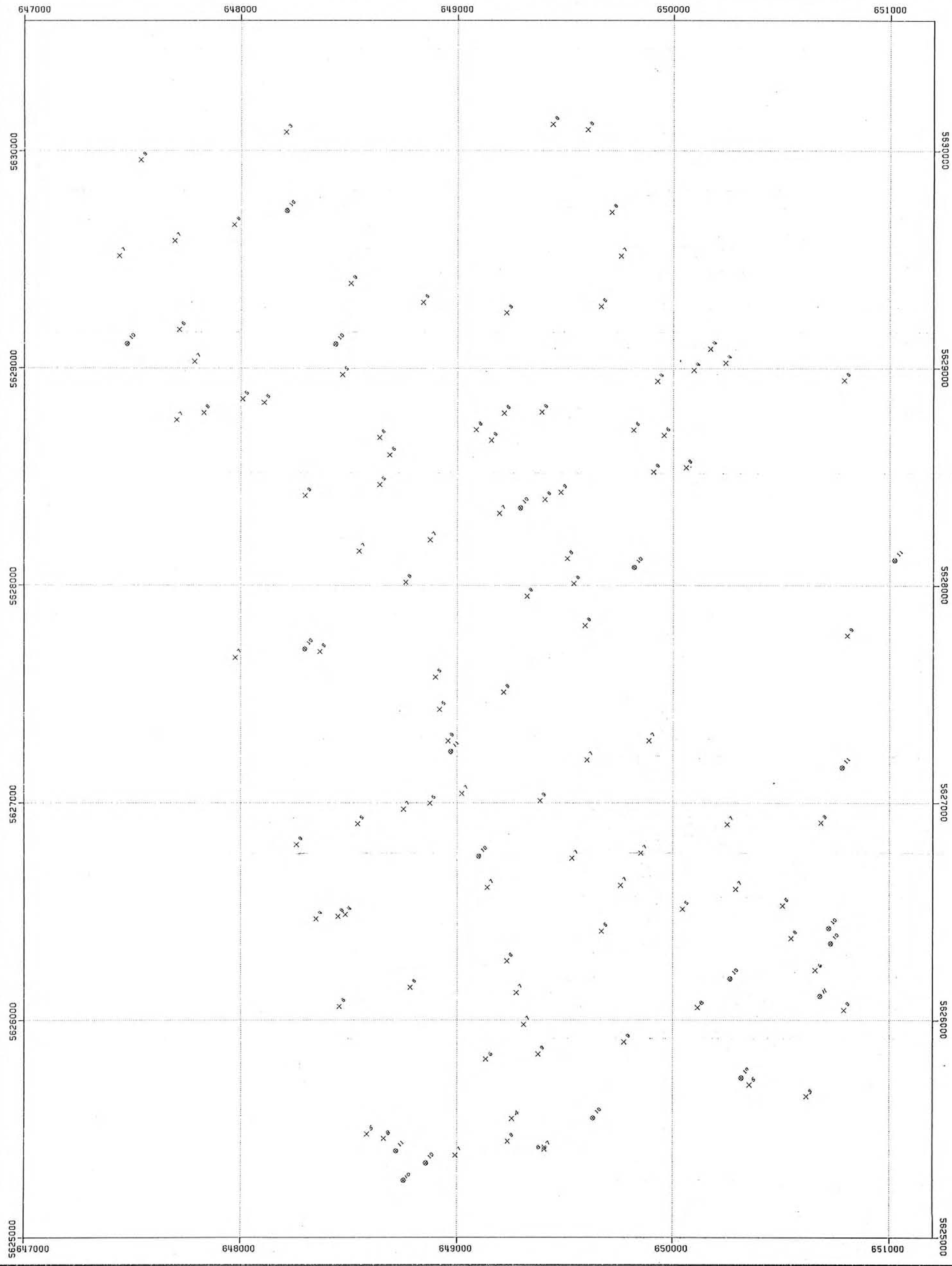
FIGURE 14

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS ROCK GEOCHEMISTRY
DATE 84/11/14	Cu - ppm
SCALE 1:10000	
	NO.



REN CLAIMS ROCK GEOCHEMISTRY
ZN IN PPM
< 58 PPM
58 TO 77 PPM
> 77 PPM
DATA PLOTTED ON THIS MAP:
FIELD FILE
POINTS: ZN EXPL*V-182.GEOCH/ROCKLOCAS
× POINTS: ZN EXPL*V-182.GEOCH/ROCKLOCAS
DIRECTION OF NORTH AT CENTRE OF MAP
0 250 500 750 1000
METRES
GEOLOGICAL BRANCH
ASSESSMENT REPORT
12,947
FIGURE 15
PLACER DEVELOPMENT LIMITED
DRAWN RAB
DATE 84/11/14
SCALE 1:10000
REN CLAIMS ROCK GEOCHEMISTRY
Zn-ppm
NO.



REN CLAIMS ROCK GEOCHEMISTRY

PB IN PPM

× < 10 PPM
⊗ 10 PPM OR GREATER

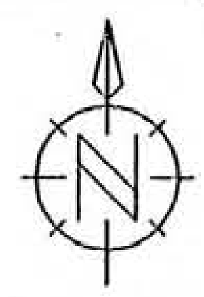
GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
POINTS:	PB	EXPL×V-182.GEOCH/ROCKLOCAS
× POINTS:	PB	EXPL×V-182.GEOCH/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP



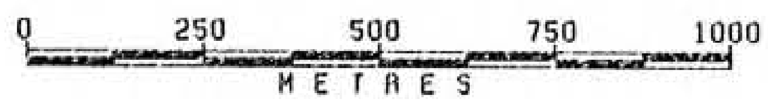
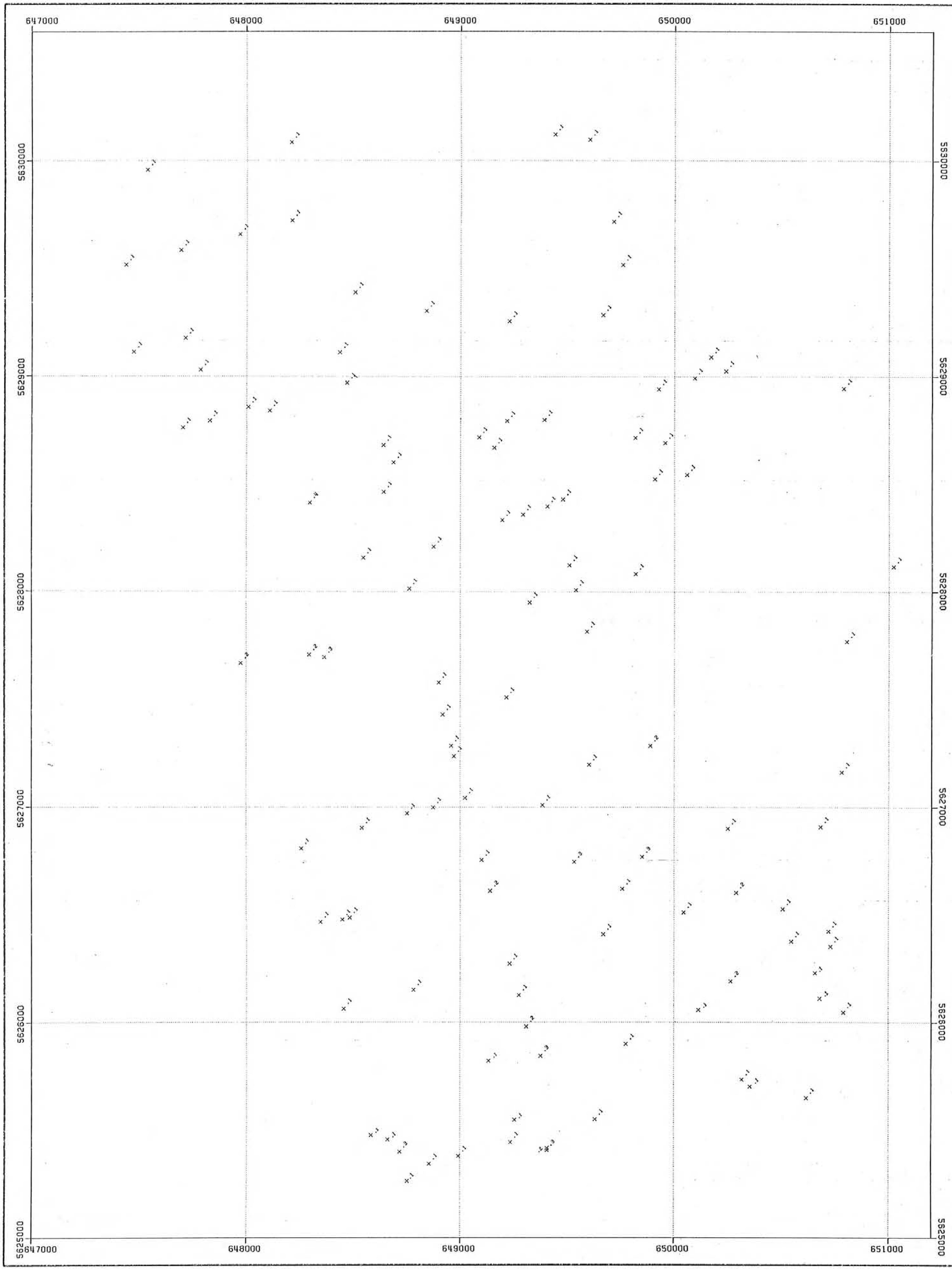


FIGURE 16

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS ROCK GEOCHEMISTRY
DATE 84/11/14	Pb-ppm
SCALE 1:10000	NO.



REN CLAIMS ROCK GEOCHEMISTRY

AG IN PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
× POINTS:	AG	EXPL×V-182.GEOCH/ROCKLOCAS

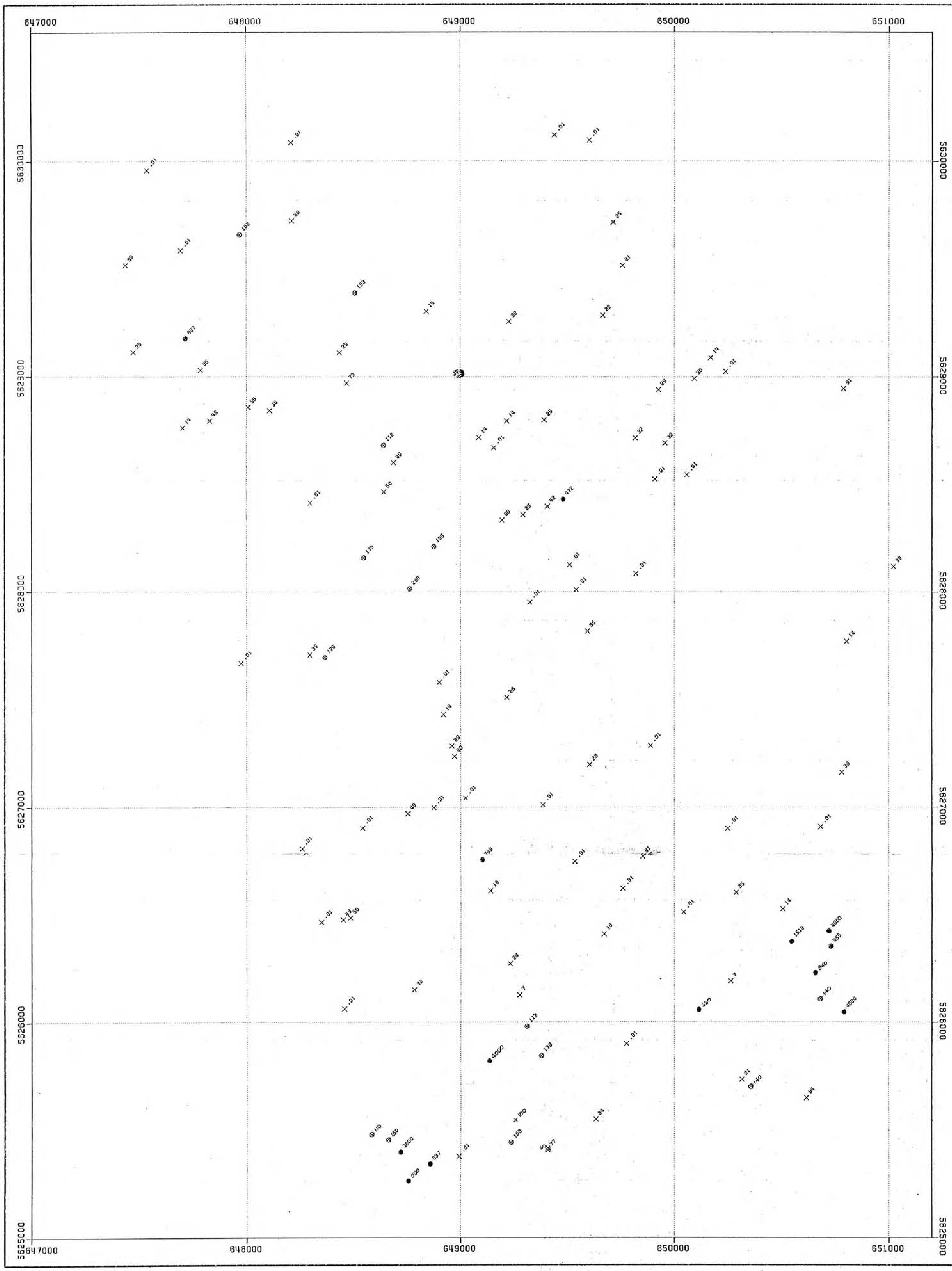
DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

FIGURE 17

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS ROCK GEOCHEMISTRY
DATE 84/11/14	Ag - ppm
SCALE 1:10000	NO.



REN CLAIMS ROCK GEOCHEMISTRY

HG IN PPB

× < 110 PPB
⊗ 110 TO 349 PPB
● > 349 PPB

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
POINTS:	HG	EXPL×V-182.GEOCH/ROCKLOCAS
× POINTS:	HG	EXPL×V-182.GEOCH/ROCKLOCAS

DIRECTION OF NORTH AT CENTRE OF MAP

N

0 250 500 750 1000
METRES

FIGURE 18

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS ROCK GEOCHEMISTRY
DATE 84/11/14	Hg - ppb
SCALE 1:10000	NO.

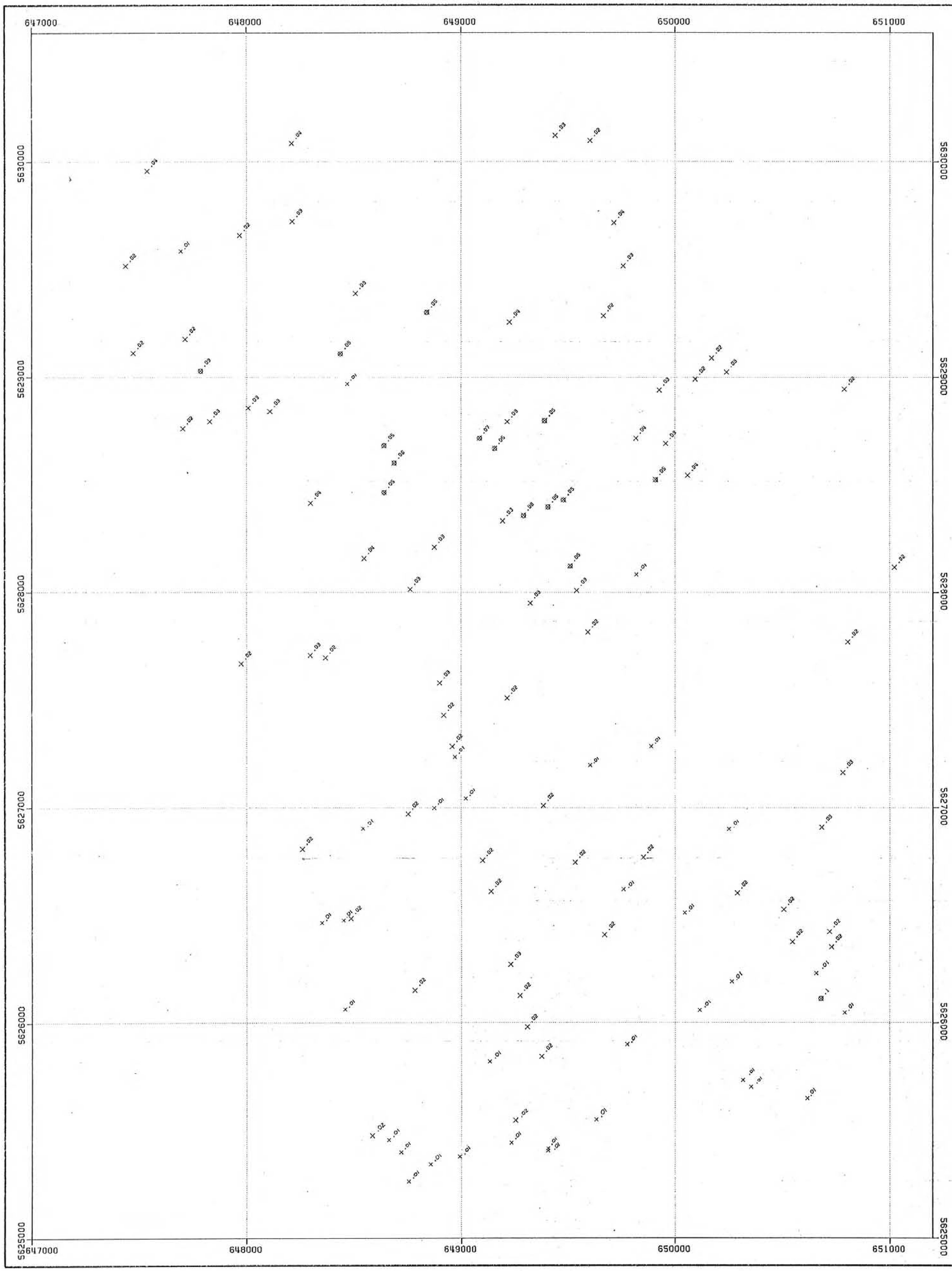
REN CLAIMS ROCK GEOCHEMISTRY

BA IN PPM

× < 0.05 PPM
⊗ 0.05 PPM OR GREATER

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,947



DATA PLOTTED ON THIS MAP:

		FIELD	FILE
	POINTS:	BA	EXPL×V-182.GEOCH/ROCKLOCAS
×	POINTS:	BA	EXPL×V-182.GEOCH/ROCKLOCAS

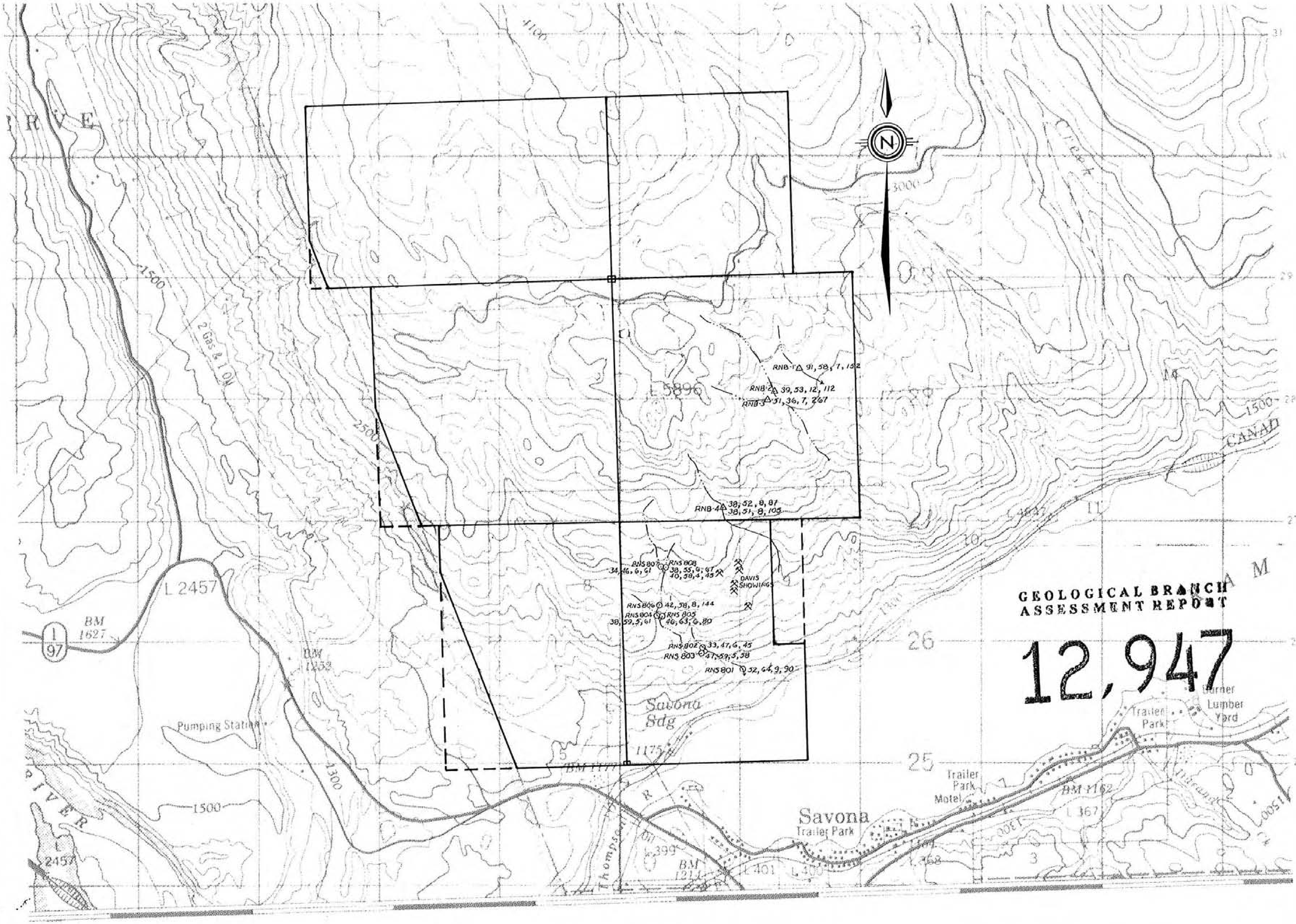
DIRECTION OF NORTH AT CENTRE OF MAP

0 250 500 750 1000
METRES

FIGURE 19

PLACER DEVELOPMENT LIMITED

DRAWN RAB	REN CLAIMS ROCK GEOCHEMISTRY
DATE 84/11/14	Ba - ppm
SCALE 1:10000	NO.



RNB-1 △ BULK SEDIMENT SAMPLE SITE.

RNS-808 ○ CONVENTIONAL SEDIMENT SAMPLE SITE.

NOTE: ANALYTICAL VALUES:

Cu ppm, Zn ppm, Pb ppm, Hg ppb

FIGURE 20

0 500 1000 2000 3000 METRES

DRAWN: R.A.B.	SCALE: 1:20,000	PLACER DEVELOPMENT LIMITED	BULK & CONVENTIONAL SEDIMENT GEOCHEMISTRY
DRAFTING: A.K.	DATE: 8 NOV., 1983	REN CLAIMS CARABINE VENTURE	
N.T.S: 92 I/15W.	REVISED:		FILE REF. No.: