REPORT ON THE 1995 EXPLORATION PROGRAM

of the

TASEKO PROPERTY

WESTPINE METALS LTD.

Vancouver, B.C.

Clinton Mining Division, B.C.

NTS 920/3W

Latitude 51°05', Longitude 123°24'W

by

ELLEN LAMBERT, P. Geo, M.Sc.

September 30, 1995

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SUMMARY

Property - The Taseko Property is located 225 km north of Vancouver in southwestern British Columbia along the eastern flank of the Coast Ranges. The property consists of 144 units and is in the Clinton Mining Division. Access is by four-wheel drive vehicle from Williams Lake (270 km) through the town of Hanceville, south to Taseko Lakes, then east along Taseko River.

History - Gold was discovered at the Taylor-Windfall mine in the 1920's. The area in and around the Taseko Property was actively explored between 1969-1976 as a porphyry copper-molybdenum target, and again in 1985 for its epithermal gold potential. Geochemical, geophysical and drilling programs were carried out during these periods. From 1988 to 1989, Alpine Exploration Corporation, Westley Mines Limited and Westpine Metals Ltd. compiled all previous data and implemented a new phase of geochemical, prospecting and drilling programs. In 1990 and 1991, Westpine optioned the property to ASARCO Exploration Company of Canada Limited. ASARCO dropped the option in 1992, and Westpine has carried out small exploration programs since.

Property Geology - The property occurs along an east-west contact between Cretaceous-age felsic intrusives of the Coast Plutonic Complex and a thick sequence of upper Cretaceous volcanic strata belonging to the Kingsvale Group. An intense alteration zone up to 3 km width occurs along the contact with the batholith. Alteration consists of extensive and pervasive silicification, and aluminosilicate and argillic alteration.

Mineralization - Four mineral showings occur on the property: the Empress Showing, where copper-gold mineralization occurs in altered quartz-andalusite-pyrophyllite rocks adjacent the Coast Range batholith; and the Buzzer, Rowbottom and Motherlode Showings where chalcopyrite and molybdenite occur disseminated in the batholith. A preliminary study of the Empress mineralization calculated in situ resources of 11,078,000 tons grading 0.61% Cu and 0.023 oz/ton Au using a cut-off of 0.40% Cu (not copper equivalent). A fifth zone discovered in 1991, the East Zone, contains significant copper/gold mineralization but has presently undergone only preliminary drilling.

1995 Program and Results - A 16 km grid was established in the northeast corner of the claim block in preparation for a subsequent IP geophysical survey; 27 diamond drill core samples were collected and analyzed for whole-rock studies; and 127 soil samples, originally collected in 1991 from the Rowbottom Creek area, were sent in for analysis. The soil samples returned anomalous values in copper, gold, silver, molybdenum and lead. Three target areas for further exploration were defined. Results of the IP survey appear in a separate report in the appendix of this report, and geologic interpretations of the whole-rock analyses are pending.

Recommendations - The boundaries of geochemically anomalous areas in the Rowbottom Creek area need to be defined. It is recommended that the Rowbottom grid be extended to the east, west and south of the present grid for soil sampling. The soil survey should be followed by an IP geophysical survey to define diamond drill targets. Finally, anomalies defined by this year's IP survey in the East Zone-Buzzer Showing area should be drill tested.

INTRODUCTION

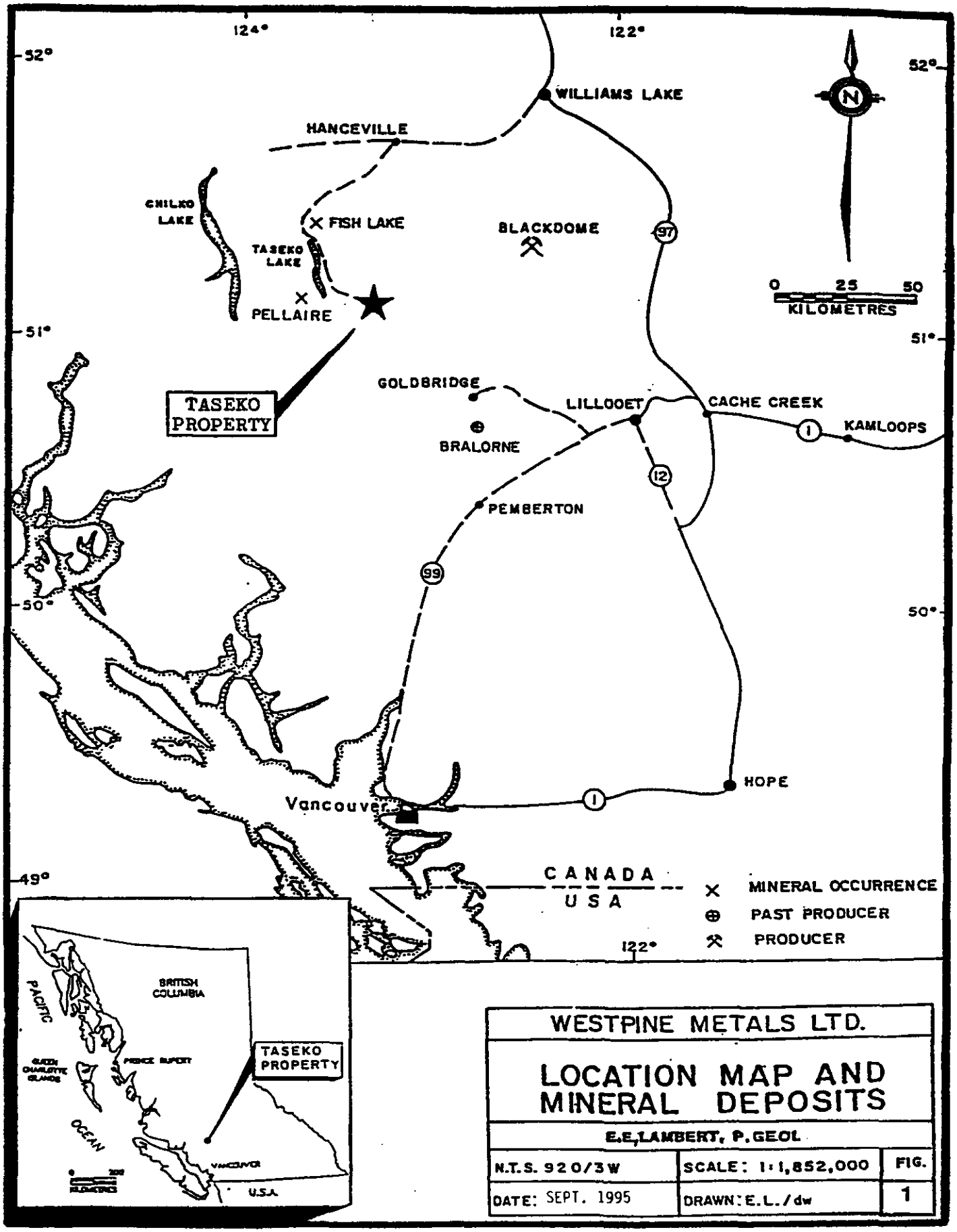
The 1995 exploration program on the Taseko Property consisted of establishing a grid over the northeastern part of the claim block in preparation for an IP survey, collection and analysis of diamond drill core for whole-rock studies, and analysis of soil samples from the Rowbottom Creek area. Work was carried out under Annual Work Approval #KAM95-0300276-823, between July 13 and August 24, 1995. The author has worked extensively on Westpine Metals Ltd.'s Taseko Project since its inception in 1988, and was involved in the collection of core samples for this year's program. This report describes the 1995 program and the results of the Rowbottom geochemical survey. The whole-rock analyses are currently undergoing geologic interpretation, and results of the IP geophysical survey are described in a separate report in the appendix of this report.

Notable references pertaining to previous work on the Taseko Property include K. Nakashima (1970), K. Uchida et al. (1970), M.R. Wolfhard (1976), W.D. Melnyk et al. (1986) and E. Lambert (1988; 1989a,b; 1991a,b).

Location - The Taseko Property is located 225 km north of Vancouver, British Columbia, in the Clinton Mining Division (Figure 1). It lies 10 km southeast of the southern end of Upper Taseko Lake along the Taseko River, at 51°05' latitude and 123°25' west longitude, NTS Map 92O/3W.

Access- The property can be reached by road from Williams Lake (270 km) or by helicopter from Gold Bridge (48 km), Pemberton (100 km), Lillooet (120 km) or Williams Lake (215 km). Access to the property from Williams Lake is via Route 20 west to Hanceville on paved road, southwesterly on dirt roads to Taseko Lakes, and then southeasterly along the Taseko River to the claim area. Due to rough road conditions and creek crossings, four-wheel drive vehicles are required. At the present time there is no bridge over the Taseko River for access to the southern portion of the property. The river can be forded in the vicinity of Granite Creek by a 4WD truck during low water levels, but is risky when water levels rise during spring runoff and summer rain storms. A second crossing exists near Battlement Creek and is the preferred crossing during high water. Approximate vehicle travel time from Williams Lake is 6-10 hours. The property contains a network of old mining roads in various stages of overgrowth, providing easy access to all trenches, drill sites, and mineralized showings in the area.

Physiography- Physiography of the claims area is that of a broad, U-shaped valley occupied by the Taseko River and its numerous tributaries. Elevation on the property ranges from 4900' (1500 m) in the valley to 7700' (2350 m) at mountain crests. At lower elevations the terrain is covered by mixed lodgepole pine and balsam fir, with white pine occurring at higher elevations. Glacial cover consists of morainal deposits and glacial drift that appear to be relatively thin but extensive (typical depth is 3-8 m). Rock exposures are scarce and generally confined to creeks and steep slopes.



WESTPINE METALS LTD.

LOCATION MAP AND MINERAL DEPOSITS

E.E.LAMBERT, P.GEOL

N.T.S. 92O/3W	SCALE: 1:1,852,000	FIG.
DATE: SEPT. 1995	DRAWN: E.L./dw	1

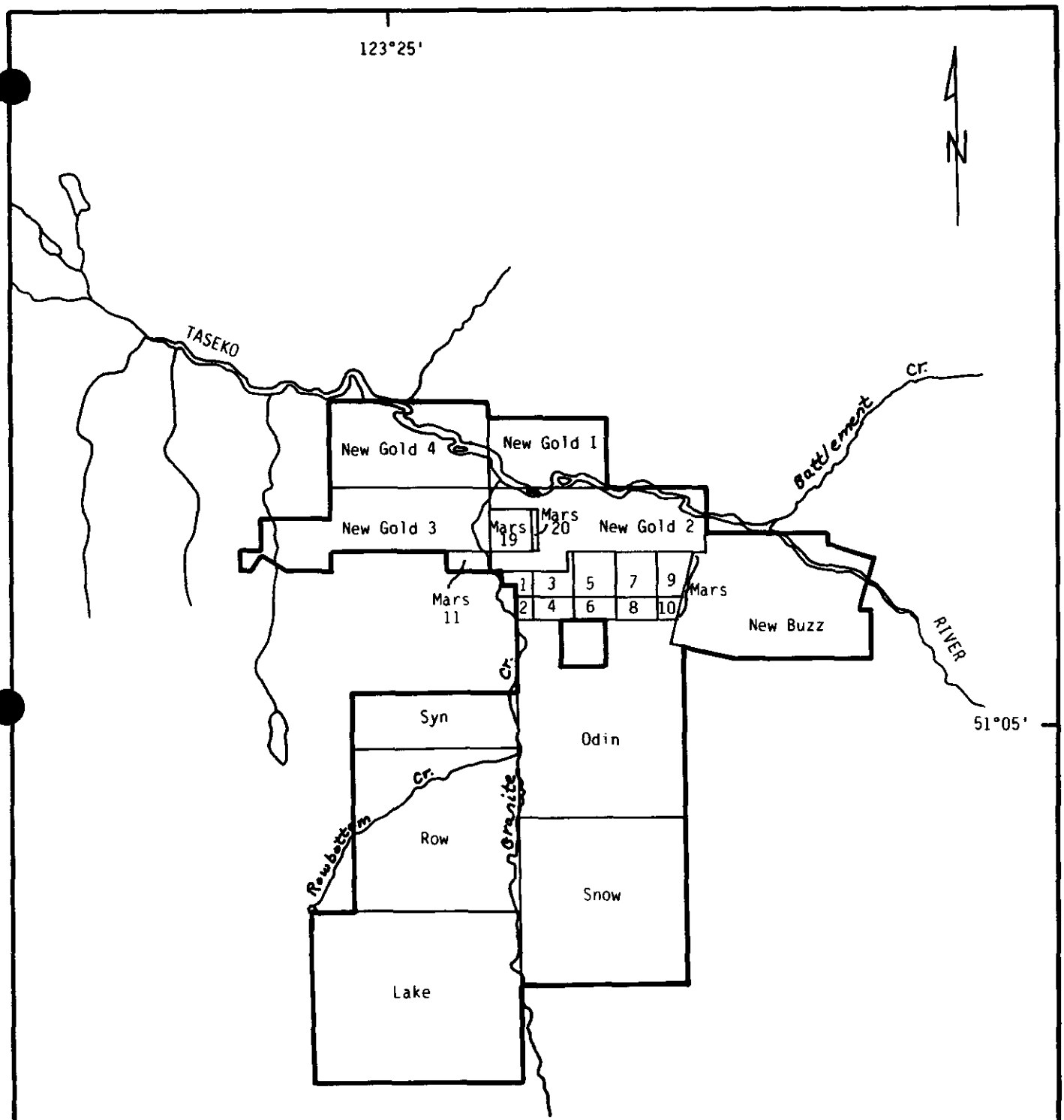
CLAIMS INFORMATION

The property is comprised of 10 four-post and 13 two-post mineral claims, totalling 144 units held by Westpine Metals Ltd. The claims are as follows (Figure 2):

Claim Name	Units	Record #	Expiry Date
New Gold 1	6	208506	Sep. 24, 1996
New Gold 2	10	208503	Aug. 30, 1997
New Gold 3	12	208502	Sep. 12, 1996
New Gold 4	8	208507	Sep. 24, 1996
New Buzz	15	208505	Sep. 26, 1996
Mars 1	1	208579	Oct. 21, 1996
Mars 2	1	208580	Oct. 21, 1996
Mars 3	1	208581	Oct. 21, 1996
Mars 4	1	208582	Oct. 21, 1996
Mars 5	1	208583	Oct. 21, 1996
Mars 6	1	208584	Oct. 21, 1996
Mars 7	1	208585	Oct. 21, 1996
Mars 8	1	208586	Oct. 21, 1996
Mars 9	1	208587	Oct. 21, 1996
Mars 10	1	208588	Oct. 21, 1996
Mars 11	1	208589	Oct. 21, 1996
Mars 19	1	208590	Oct. 21, 1996
Mars 20	1	208591	Oct. 21, 1996
Row	16	208791	Aug. 14, 1996
Syn	8	208601	Nov. 4, 1996
Lake	20	209181	Aug. 11, 1996
Odin	20	209156	Jul. 13, 1996
Snow	16	209371	Apr. 14, 1996

PROPERTY HISTORY

1910's-1920's - Between 1909 and 1920, many large, bog-iron deposits were discovered by prospectors in the Taseko Lakes area. These deposits, consisting of bedded limonite, formed as a result of erosion and oxidation of heavily pyritized volcanic rocks (Crossland, 1920). In 1922, copper-gold porphyry mineralization was discovered in the vicinity of the current Taseko Property at the Mohawk and Spokane Showings. Consolidated Mining and Smelting Co. Ltd. dug numerous trenches and drove cross-cuts on these prospects in 1927-1928 (Quadros, 1981). The Mother Lode, a mineralized zone situated southeast of the Mohawk Showing, was also discovered at this time (see Figure 3; Macrae, 1984).



WESTPINE METALS LTD.	
TASEKO PROJECT	
CLAIM MAP	
Date: Sep. 1995	FIGURE: 2

1930's-1960's - Further work was carried out by Taseko Motherlode Gold Mines Ltd. in 1933-1935 on the Mohawk and Spokane Showings. Work was halted after an avalanche destroyed the exploration camp and killed 7 men. No further significant work was performed in the area until 1956 when Canadian Explorations Ltd. conducted additional trenching and preliminary drilling on the Spokane Showing, as well as exploration on the Rowbottom shear zone exposed in Rowbottom Creek. Phelps Dodge (1963) drilled 8 diamond drill holes within an area extending from the Spokane Showing eastward to the Buzzer Showing in a search for Cu-Mo porphyry deposits in granodiorite.

1960's-1970's - From 1969 to 1976, prospects in and adjacent to the Taseko Property (including the Buzzer and Empress Showings) were extensively explored for Cu-Mo porphyry potential by the following companies:

(1) **Scurry Rainbow Oils Ltd. (1969)** - 16 DD holes, geological mapping, trenching, JEM-IP-MAG surveys;

(2) **Sumitomo Metals Mining Canada Ltd. (1970)** - 64 percussion drill holes, geological mapping, 82 km of grid layout, IP-MAG survey, 3550 soil samples;

(3) **Quintana Minerals Corp. (1975 & 1976)** - 9 DD holes, 39 percussion drill holes.

1980's - Esso Resources Canada, Ltd. optioned the property from Scurry Rainbow Oil Ltd. in 1985 and conducted a detailed program of geological mapping, geochemical sampling and geophysical surveying. The thrust of their exploration attempts was to locate economic concentrations of epithermal gold mineralization. No drilling was performed and the option was dropped.

The property was restaked by New World Mines Development Ltd. after Scurry Rainbow allowed it to expire. Alpine Exploration Corporation and Westley Mines Ltd. optioned the property in early 1988. A geochemical, prospecting, geological and diamond drilling program was implemented during that field season. In March 1989, Westley Mines and Alpine Exploration vended their interest in the Taseko Property to Westpine Metals Ltd., and Westpine conducted further geochemical sampling and diamond drilling that summer.

1990's - Westpine entered into an option agreement in the spring of 1990 with ASARCO Exploration Company of Canada Ltd., a wholly owned Canadian subsidiary of the U.S. mining major ASARCO Inc. The option was dropped in 1992. Small drilling and sampling programs were carried out by Westpine from 1992 to the present.

REGIONAL GEOLOGIC SETTING AND MINERALIZATION

Regional Geology

The Taseko Property occurs on the northeastern margin of the Coast Plutonic Complex (CPC) of Jurassic to Cretaceous age (Figure 3; Tipper, 1969 & 1978). Granitic magma of the CPC intruded sedimentary and volcanic rocks of Triassic to Cretaceous age. The oldest rocks of the area are basalts, pyroclastics and argillites of the Pioneer Formation, a subdivision of the upper Triassic Cadwallader Group. Overlying the Cadwallader Group are shales, siltstones, conglomerates, intermediate to mafic flows and pyroclastics of the lower Cretaceous Taylor Creek Group. Triassic to lower Cretaceous strata are tightly folded in NW trending folds.

Gently folded upper Cretaceous volcaniclastic sandstones, tuffs and breccias that correlate with the Kingsvale volcanics unconformably overlie the older, deformed strata, and are the predominant units in the northern portion of the Taseko Property. Facies changes along northwest trending normal or strike-slip faults suggest that this volcanic and sedimentary activity occurred within a northwest-trending trough coincident with faulting (Glover and Schiarizza, 1986).

Upper Cretaceous strata are unconformably overlain by rhyolite, dacite and basalt flows and pyroclastic rocks of Eocene age. Locally interstratified conglomerates suggest the Eocene volcanics were erupted synchronously with block-fault graben development. The youngest rock units of the area are andesite and basalt flows and pyroclastics of the upper Miocene and/or Pliocene Chilcotin Group, occurring 10 km northeast of the property.

Intrusive rocks in the Taseko area include quartz diorite to quartz monzonite of the CPC (86 Ma), and later stocks and dikes that intrude the Complex and adjacent volcanic-volcaniclastic units. These units occupy the entire southern region of the property.

Regional Mineralization

Significant mineral deposits in the region east of the Coast Ranges and within 100 km of the Taseko Property are plotted on Figure 1 and include the following (data from MMEPR, 1987, and Taseko Mines Limited 1991 Assessment Reports):

(1) **Blackdome:** 254,000 tons: 0.739 oz/ton Au, 2.41 oz/ton Ag

(2) **Bralorne:** 740,000 tons: 0.286 oz/ton Au

(3) **Fish Lake:** 600,000,000 tons: 0.32% Cu, 0.016 oz/ton Au

(4) **Pellaire:** 67,100 tons: 0.669 oz/ton Au, 2.34 oz/ton Ag

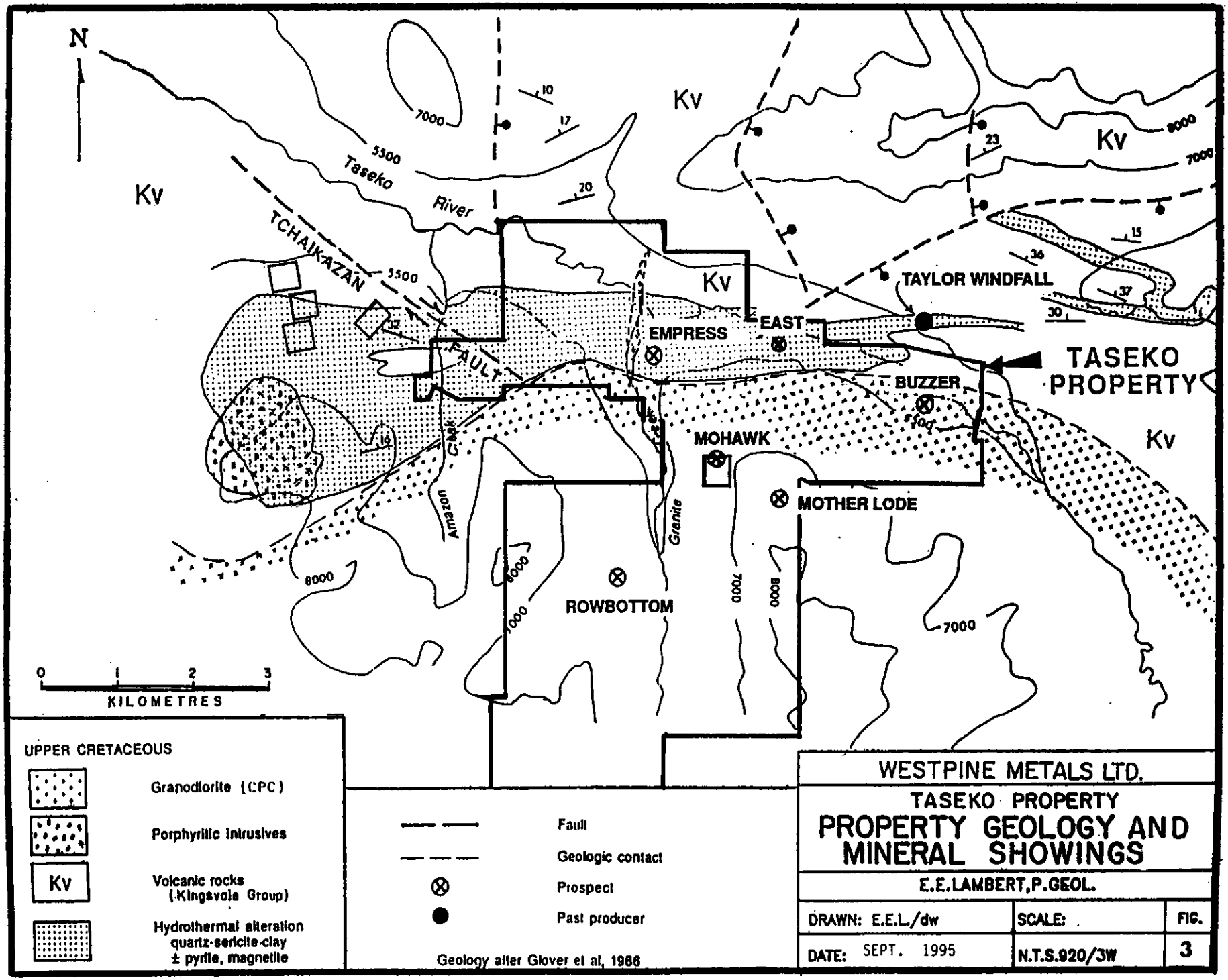

N
Kv
Taseko River
TCHAIK-AZAN FAULT
TAYLOR WINDFALL
EMPRESS
EAST
BUZZER
MOHAWK
MOTHER LODE
ROWBOTTOM
TASEKO PROPERTY
Amazon Creek
Granite Creek
7000
8000
5500
10
17
20
23
15
36
37
30
32
19
0 1 2 3
KILOMETRES
UPPER CRETACEOUS
Granodiorite (CPC)
Porphyritic intrusives
Kv
Volcanic rocks (Kingsvale Group)
Hydrothermal alteration quartz-sericite-clay ± pyrite, magnetite
Fault
Geologic contact
Prospect
Past producer
Geology after Glover et al, 1986
WESTPINE METALS LTD.
TASEKO PROPERTY
PROPERTY GEOLOGY AND MINERAL SHOWINGS
E.E.LAMBERT,P.GEOL.
DRAWN: E.E.L./dw
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FIG. 3
DATE: SEPT. 1995
N.T.S.920/3W

PROPERTY GEOLOGY

Geology

The Taseko Property and surrounding area has been mapped in detail by a number of company and government geologists (see References). Because of an extensive blanket of glacial till covering most areas below treeline, outcrops are sparse and geologic mapping has been confined to exposures in creeks and the upper parts of ridges and mountain tops. A wealth of information exists, however, in diamond drill core, which totals over 37,000' (11,280 m) to date.

The property is underlain by upper Cretaceous volcanic strata (likely correlative with the Kingsvale Group) intruded by late Cretaceous granodiorite and quartz diorite of the Coast Plutonic Complex (Figure 3). The contact between the intrusive and volcanic rock is not exposed but is inferred from drilling to trend roughly east-west across the property. The contact dips steeply to the north then gently levels off to form a "bench" approximately 700 ft (213 m) deep.

An intense alteration zone occurs along the contact between volcanic strata and the batholith. It is as wide as 3 km in places, and extends for 10 km along the batholith's northern contact. Extensive and pervasive silicification, aluminosilicate and argillic alteration are the most common types of alteration observed on the property. Beyond the alteration zone, unaltered volcanic strata are exposed in prominent cliffs above the Taseko River and in canyon walls of local creeks. These strata consist of massive to porphyritic andesite flows, lapilli and crystal tuffs, tuff-breccias, agglomerates, and volcaniclastic sediments (McMillan, 1976; Melnyk, 1986; Allen, 1991). The volcanic strata trend NE to NW and dip between 15-35° north.

Breccia pipes and andesite to felsic dikes and stocks that post-date the batholith and alteration, cross-cut the plutonic and volcanic units. Dike trends closely match those of prominent joint sets in the area: NW-SE and NE-SW. Faults exposed in outcrop generally trend northwesterly (Allen, 1991), and fault zones in drill core are common.

Alteration

Alteration of rock units seen in drill core is so intense that determination of original lithologies is nearly impossible. In these strongly altered zones, the degree of alteration and mineral variety is diverse, often changing over short distances (sometimes only tens of centimetres), which has created a very complex suite of rocks. Enough drilling has been completed in adjacent, less altered areas to indicate that the protoliths of these intensely altered lithologies are volcanic. One of the main reasons for suspecting this is the preservation of volcanic textures in silicified zones. However, recent whole-rock analyses suggest that at least some of the units may be altered intrusives.

The four most common alteration assemblages that have been identified in drill core, in order of increasing depth from surface, are as follows:

1. **Quartz-Andalusite-Pyrophyllite:** possibly an altered mafic tuffaceous unit with phenocrysts of plagioclase, quartz and biotite/hornblende.

2. **Plagioclase-Quartz-Pyrophyllite-Andalusite:** the most complex mineral assemblage of any on the property due to multiple textures and a wide diversity of mineral types. It is presumed that the complexity is a result of multiple episodes of fracturing and alteration from hydrothermal activity. The mineralogy consists mainly of plagioclase and quartz that appear to have been introduced along fractures in the quartz-andalusite-pyrophyllite altered unit.

3. **Quartz:** presently thought to represent intense silicification. Typical mineralogy consists of 90-95% quartz with the remaining 5-10% being comprised of one or more of the following minerals: interstitial pyrophyllite, clay, magnetite, chlorite, carbonate, rutile, or sphene. The quartz frequently occurs as coarse subrounded grains with a quartzite-like texture. Numerous volcanic features are perfectly preserved by the quartz and include breccias, compositional banding and welded-tuff textures.

4. **Quartz-Magnetite:** similar to the third alteration assemblage, but containing abundant magnetite. Magnetite constitutes 10 to 20% by volume, but is locally massive, reaching 50 to 75%. It occurs interstitial to quartz grains and as fracture fillings. Brecciated sections contain fragments of the quartz-altered rock healed by magnetite. This alteration type is typically the deepest intersected in drill holes, situated below quartz alteration and above relatively fresh quartz diorite of the Coast Plutonic Complex.

Green mica is a pervasive alternation mineral on the property and has been identified by x-ray diffraction to be pyrophyllite. It is not known, however, whether the green mica seen throughout the property is all pyrophyllite, or if some is sericite. Other alteration minerals observed include perthite(?), clay, chlorite, magnetite, hematite, and more rarely corundum. Accessory minerals include dumortierite(?), tourmaline, fluorite, rutile, sericite, apatite, and bastnaesite (a mineral identified by x-ray analysis containing the rare-earth elements lanthanum and cerium). Gypsum, quartz, calcite and white or green clay are common as fracture fillings.

Mineralization

Copper mineralization is found in four localities on the Taseko Property, historically referred to as the Empress, Buzzer, Rowbottom and Motherlode Showings (Figures 3 & 4). In addition to these known showings, preliminary

prospecting, geological mapping and drilling in other areas of the property have identified additional mineralized zones, the East Zone being one example.

1) Empress Showing

Exploration activity between 1988 to 1990 concentrated on the Empress Showing. Very little outcrop occurs in the area, and nearly all known information about mineralization comes from drilling. Sulphides of pyrite, chalcopyrite, molybdenite, pyrrhotite and rare bornite and native copper, are typically disseminated within intensely altered units. Microscopic examination of gravity concentrates of mineralized core indicates the additional presence of trace galena, sphalerite and free gold (Harris, 1988).

Three zones have been defined to date:

- Lower North Zone, containing the strongest mineralization defined to date. Chalcopyrite varies in abundance from 1-10% in a mineralized zone that is neatly compacted into a relatively flat-lying, disc-shaped body. The body is situated about 450'(140 m) below surface and measures approximately 800' x 900' (250 m x 275 m) in area, and 200' (60 m) in thickness. A mineral inventory calculation for the zone estimates 7.45 million tons grading 0.73% copper and 0.024 ounces per ton gold (Peatfield, 1991).

- Upper North Zone, less well defined and consisting of spotty mineralization occurring in what appears to be a northeasterly, linear trend. This zone occurs from near surface to roughly 400' (140 m) depth, overlying the lower North Zone.

- 76 Zone, a near vertical, linear zone situated 400' (140 m) south of the North Zone and presently thought to be fault controlled. Chalcopyrite mainly occurs as a disseminated phase ranging from 1-25% by volume. The zone's dimensions are roughly 150' x 1000' (45 x 300 m) in area, and 350' (105 m) in depth. It is open to the northeast but apparently is cut off by a quartz diorite stock to the southwest.

A preliminary pre-feasibility study by James Askew & Associates, Inc. calculated in situ resources within the Empress area to be 11,078,000 tons grading 0.61% copper and 0.023 oz/ton gold, using a cut-off of 0.40% copper (not copper equivalent). The Askew report calculates 10,474,000 tons of mineable reserves grading 0.582% copper and 0.022 oz/ton gold with a stripping ratio of 5.9:1. This figure was arrived at using a 10% dilution of in situ resources with a grade of dilution estimated to be 0.20% copper and 0.015 oz/ton gold.

A Bacon Donaldson metallurgical study indicates that mineralization can be treated by conventional milling. Initial testing resulted in a recovery of 97.1% copper and 69.3% gold. Bacon Donaldson recommends a microscopic examination of the tailings to determine processing options to recover the rest of the gold which is either free or in pyrite.

Allen (1991) concludes that the alteration and mineralization seen on the Taseko property represents a fossil geothermal or hot spring system, where the Empress deposit may be transitional between epithermal and porphyry environments.

2) Buzzer Showing

Copper-molybdenum mineralization is exposed in numerous trenches at the Buzzer Showing. Assaying of core from some of the holes indicates the additional presence of gold. Sulphides replace mafic minerals and occur as vug and fracture fillings in weakly to strongly altered quartz diorite (McMillan, 1976; Lambert, 1989b). The sulphides consist mainly of chalcopyrite, pyrite and molybdenite. Early drilling (1963-1970) indicates copper-molybdenum mineralization continues at depth, but two test holes in 1989 failed to confirm this, possibly because the 1989 holes passed below the zone or entered a barren dike or stock of similar composition to the host intrusive. An estimate of grade and tonnage was calculated by Quintana in 1976 as 5.5 million tons of 0.35% Cu and 0.031% Mo.

3) Rowbottom Showing

Copper-molybdenum mineralization occurs in quartz diorite and consists of chalcopyrite, pyrite, molybdenite and pyrrhotite as replacements of mafic minerals. The only drilling conducted at this showing, in 1970, confirmed that copper-molybdenum mineralization continues at depth. The best intersection was 185 feet of 0.41% Cu and 0.034% Mo.

4) Motherlode Showing

Bornite, chalcopyrite and magnetite are disseminated in quartz diorite and hornfels in surface outcrop. Alteration of the two rock types consist of silicification and secondary biotite development. Sumitomo conducted chip sampling across trenches in 1970 and report 2.00% Cu and 0.008% Mo (Nakashima, 1970). The terrain is rugged and no further work has been done on this showing.

5) East Zone

The East Zone is defined as a geochemically anomalous area between the Empress and Buzzer Showings. Four diamond drill holes were spotted there in 1991, and all four intersected significant copper mineralization in highly altered volcanic units.

1995 WORK PROGRAM AND RESULTS

Program

1) A cut grid was established over the northeastern part of the claim block, from the East Zone over to, and covering, the Buzzer Showing (Figure 4). This was in preparation for an Induced Polarization, ground geophysical survey. Part of the grid had been cut already and was re-picketed (8.3 km), while the other part was newly established this year (7.6 km).

2) The author flew in for one day to collect samples of diamond drill core for whole-rock studies. Twenty-seven samples were sent to Chemex Labs Ltd. of North Vancouver, B.C. Whole-rock analyses were performed on each sample, as well as 32-element ICP and gold by fire assay with atomic absorption finish. The results appear in the appendix.

3) 127 soil samples were sent to Chemex Labs Ltd. of North Vancouver for analysis. The samples were collected from a grid in the Rowbottom Creek area in 1991, as an extension to a previous survey (Figure 5). The samples had been in storage in Vancouver since that summer, and were only sent in for analysis this year. Standard 32-element ICP analysis and gold by fire assay with atomic absorption finish were performed on each sample. Assay certificates appear in the appendix.

4) An Induced Polarization, ground geophysical survey was conducted by SJ Geophysics of Vancouver, B.C. Results of that survey appear in the appendix.

Results

The Rowbottom soil survey successfully outlined anomalous areas in copper, gold, silver, molybdenum and lead (see Figures 6-15). Copper, gold and lead were the most wide-spread over the survey area, ranging up to 2630 ppm for copper, 490 ppb for gold, and 170 ppm for lead. Out of 127 samples collected, 46 assayed greater than 100 ppm copper, 45 assayed greater than 10 ppb gold, and 31 assayed greater than 30 ppm lead. Silver and molybdenum values are generally lower and more sporadic in distribution. The highest silver value is 4.4 ppm, and the highest molybdenum value is 85 ppm.

Three areas of interest were defined by the results:

1) The first area occurs on Lines 2W and 00 between stations 103S to 111S. There is a clustering of high copper values in this region, of which two samples assayed greater than 1000 ppm Cu. Elevated values of gold, lead, silver and molybdenum are coincident with copper, but are less anomalous and not as abundant as the copper.

2) The second area occurs on Lines 12E and 14E between stations 88S and 93S. This area contains a clustering of high copper, lead and silver values. There are coincident anomalous gold values, but they are far less abundant. Molybdenum is basically absent from this region.

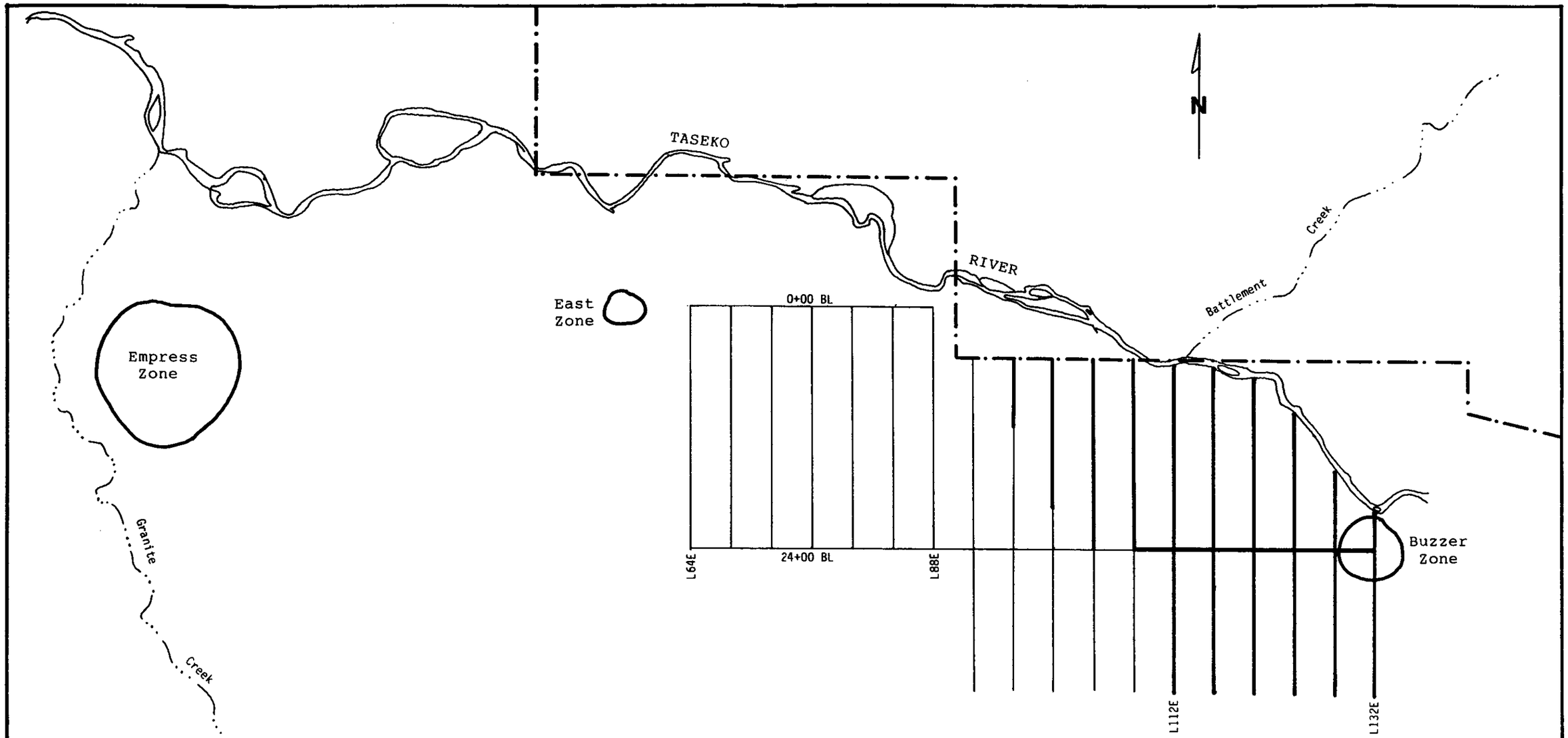
3) The third area is a clustering of high gold values on Lines 4E, 6E, 8E and 10E, from stations 105S to 112S. Two of the samples assayed over 100 ppb gold. Anomalous copper, lead, silver and molybdenum values are coincident in this region, but are less abundant than gold and generally of lower anomalous value.

Results of the IP geophysical survey are outlined in a separate report and can be found in the appendix of this report. Geologic interpretation of the whole-rock analyses is currently under way.

RECOMMENDATIONS

For the Rowbottom area, further exploration work is needed to test for extensions of the anomalous zones. It is recommended that additional soil sampling be carried out to the south, east and west of the present grid location. This should be followed by an Induced Polarization geophysical survey to target areas of concentrated sulphides for subsequent drill testing.

Anomalous zones, as defined by this year's IP geophysical survey that covered the northeastern part of the property, should be drill tested.



WESTPINE METALS LTD.	
TASEKO PROPERTY	
1995 IP GRID	
920/3W	
Date: Sept 1995	Figure: 4

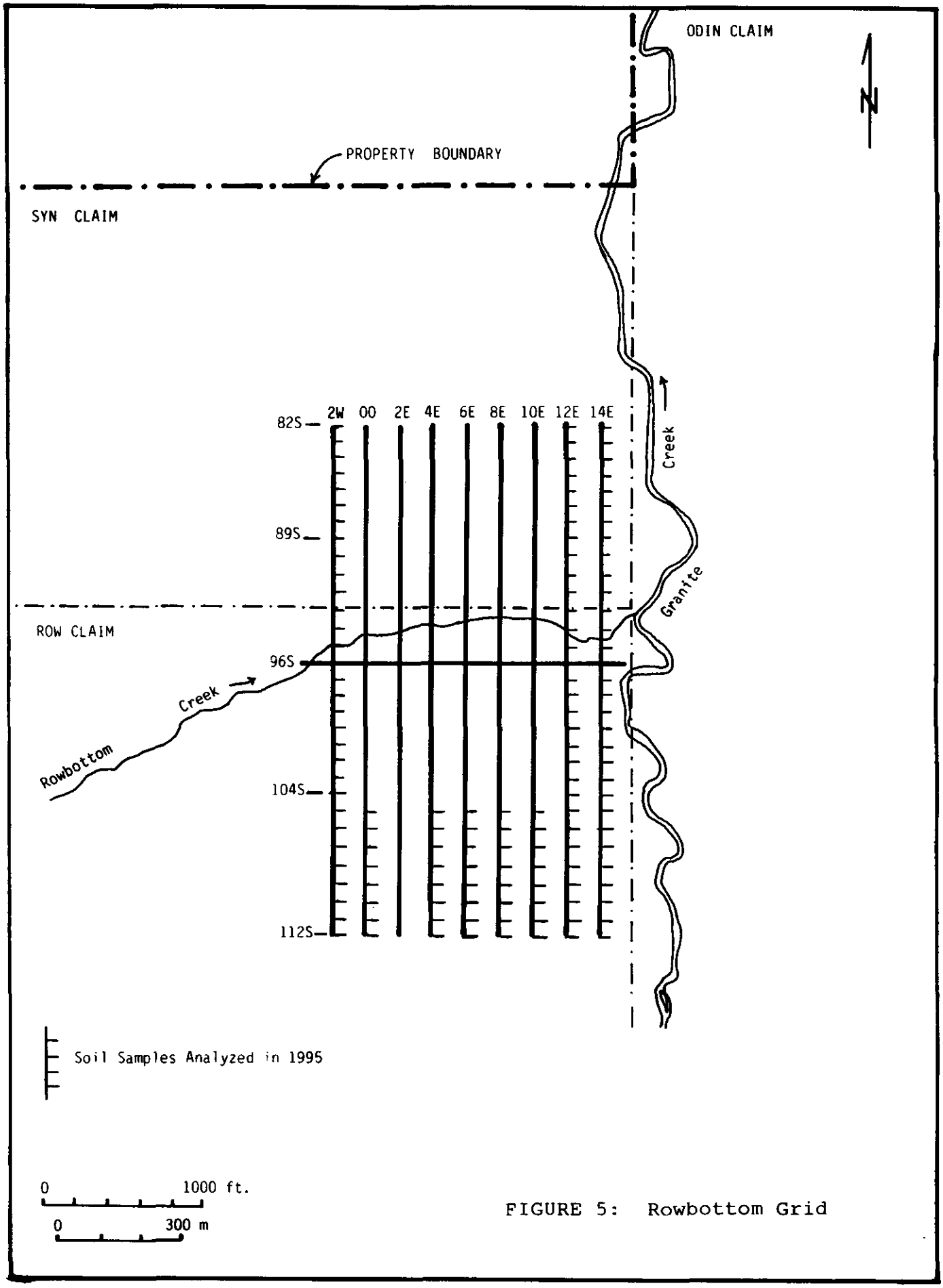


FIGURE 5: Rowbottom Grid

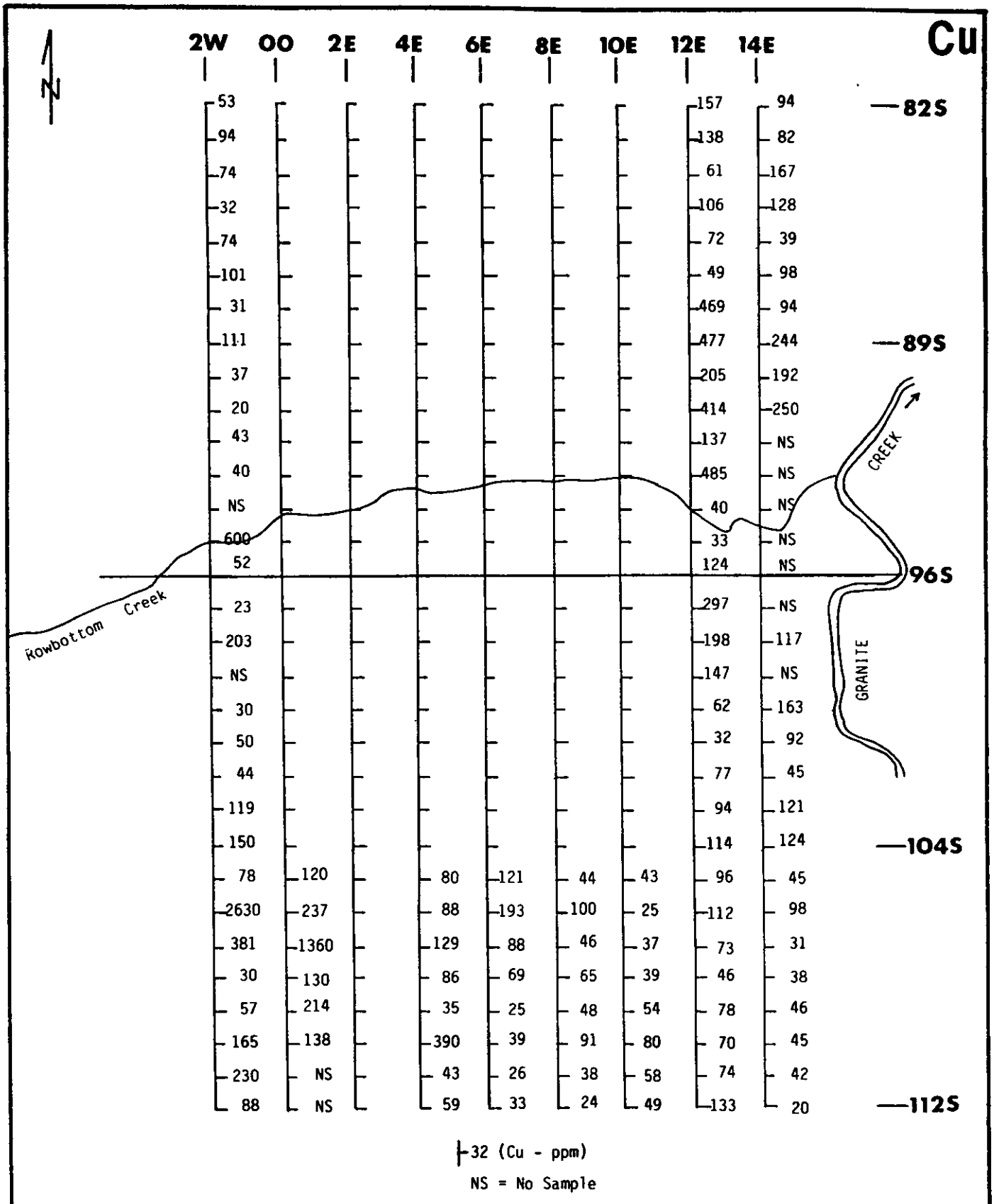


FIGURE 6: Rowbottom Soil Geochemistry

COPPER VALUES

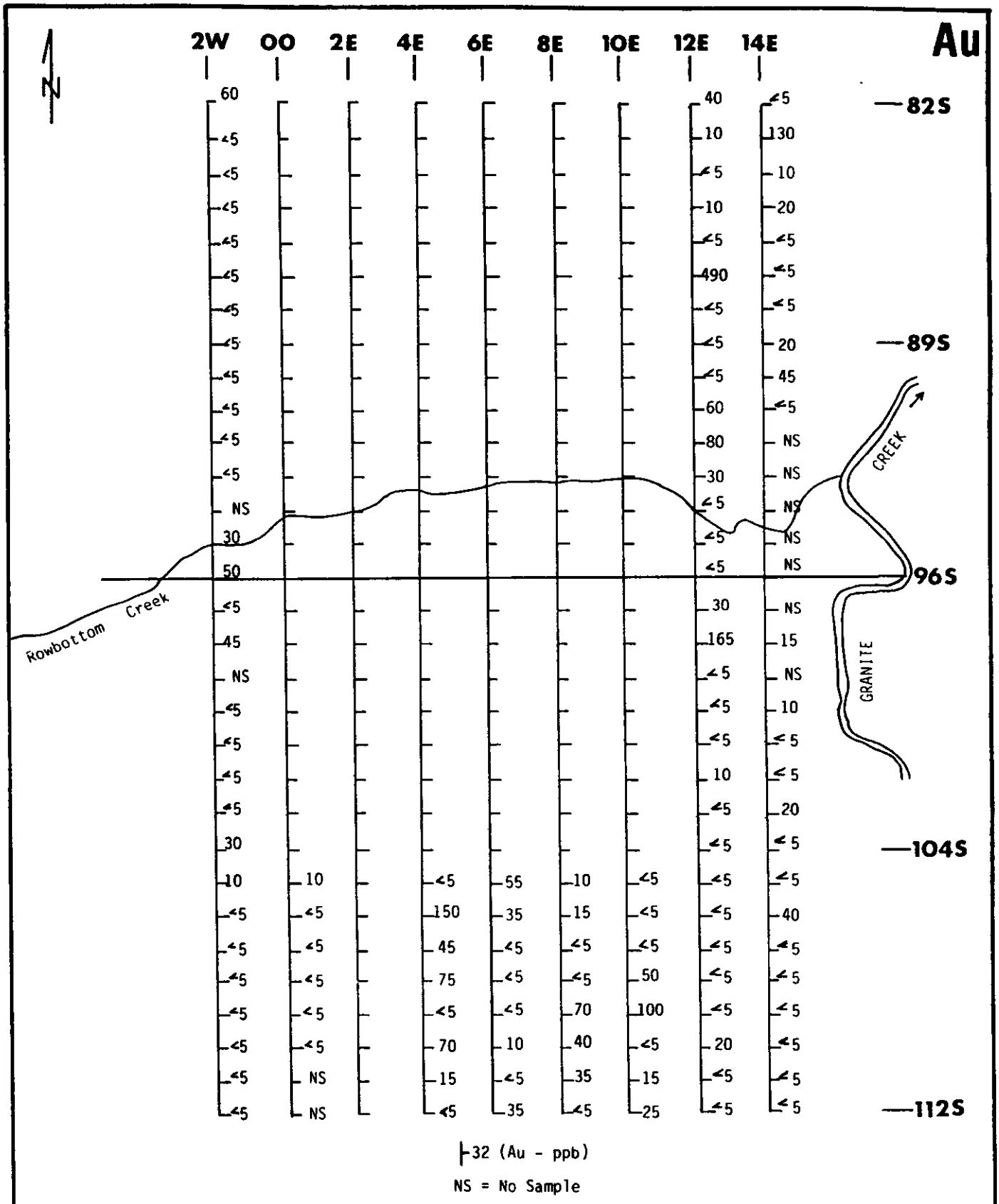


FIGURE 7: Rowbottom Soil Geochemistry

GOLD VALUES

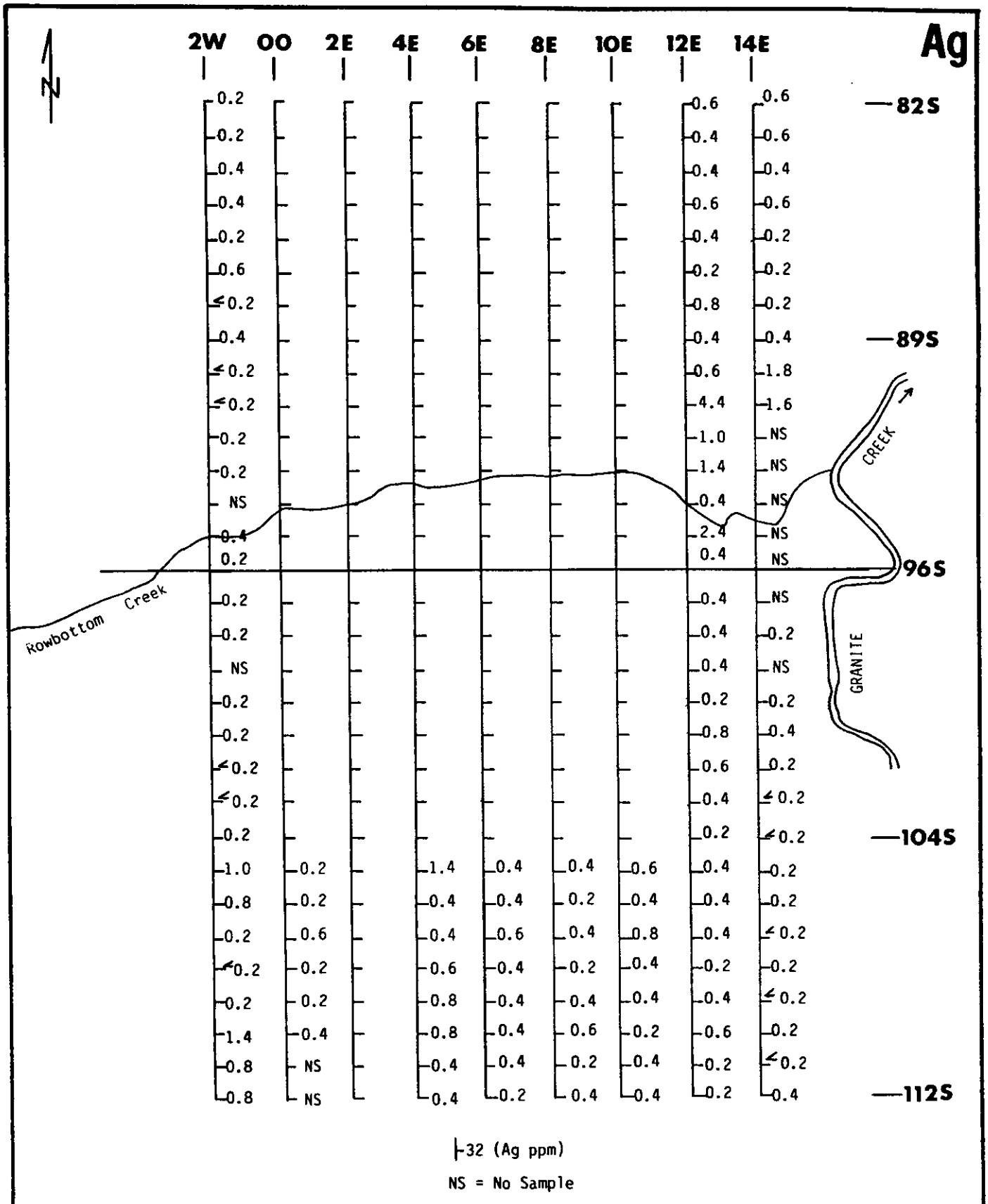


FIGURE 8: Rowbottom Soil Geochemistry

SILVER VALUES

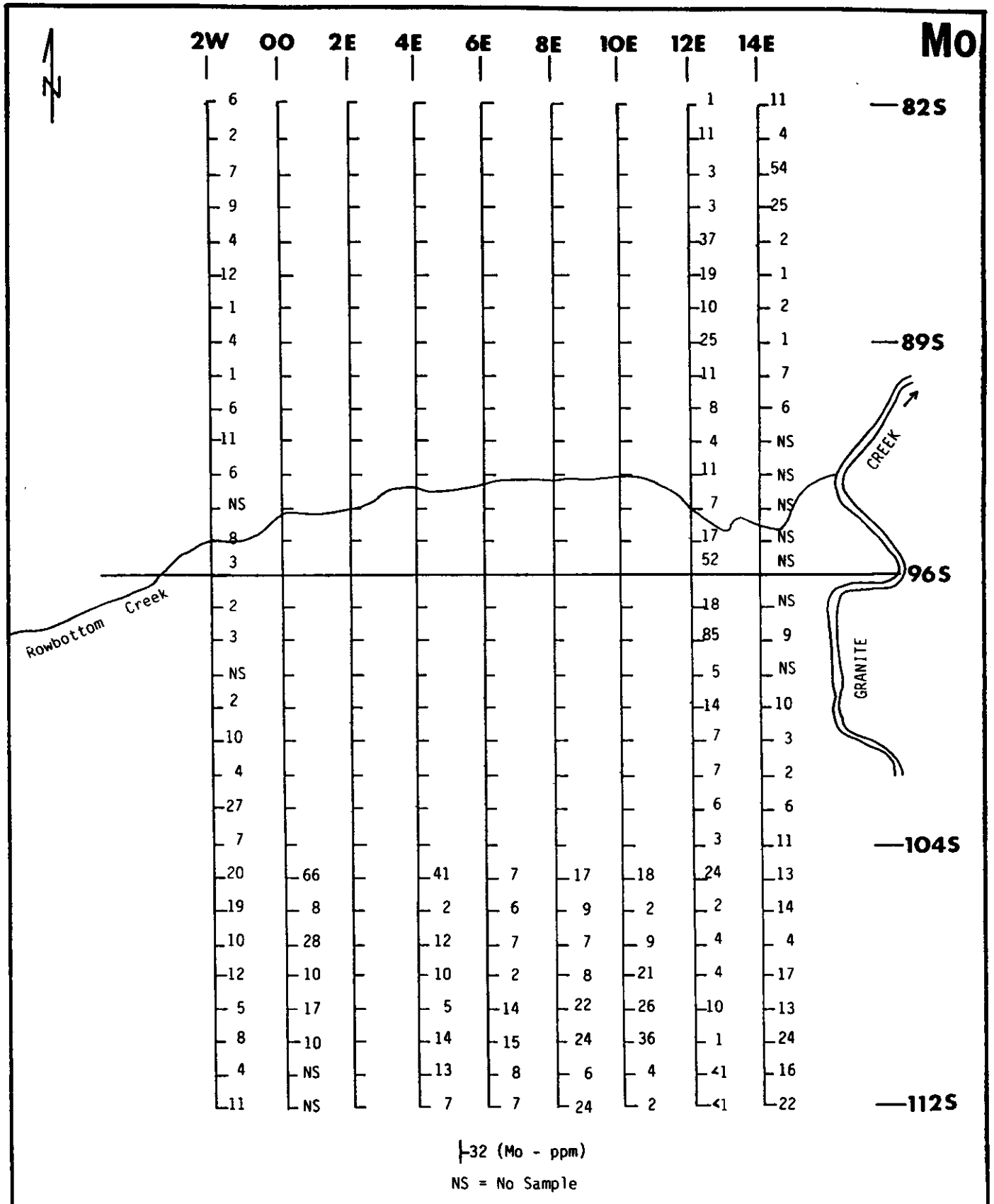


FIGURE 9: Rowbottom Soil Geochemistry

MOLYBDENUM VALUES

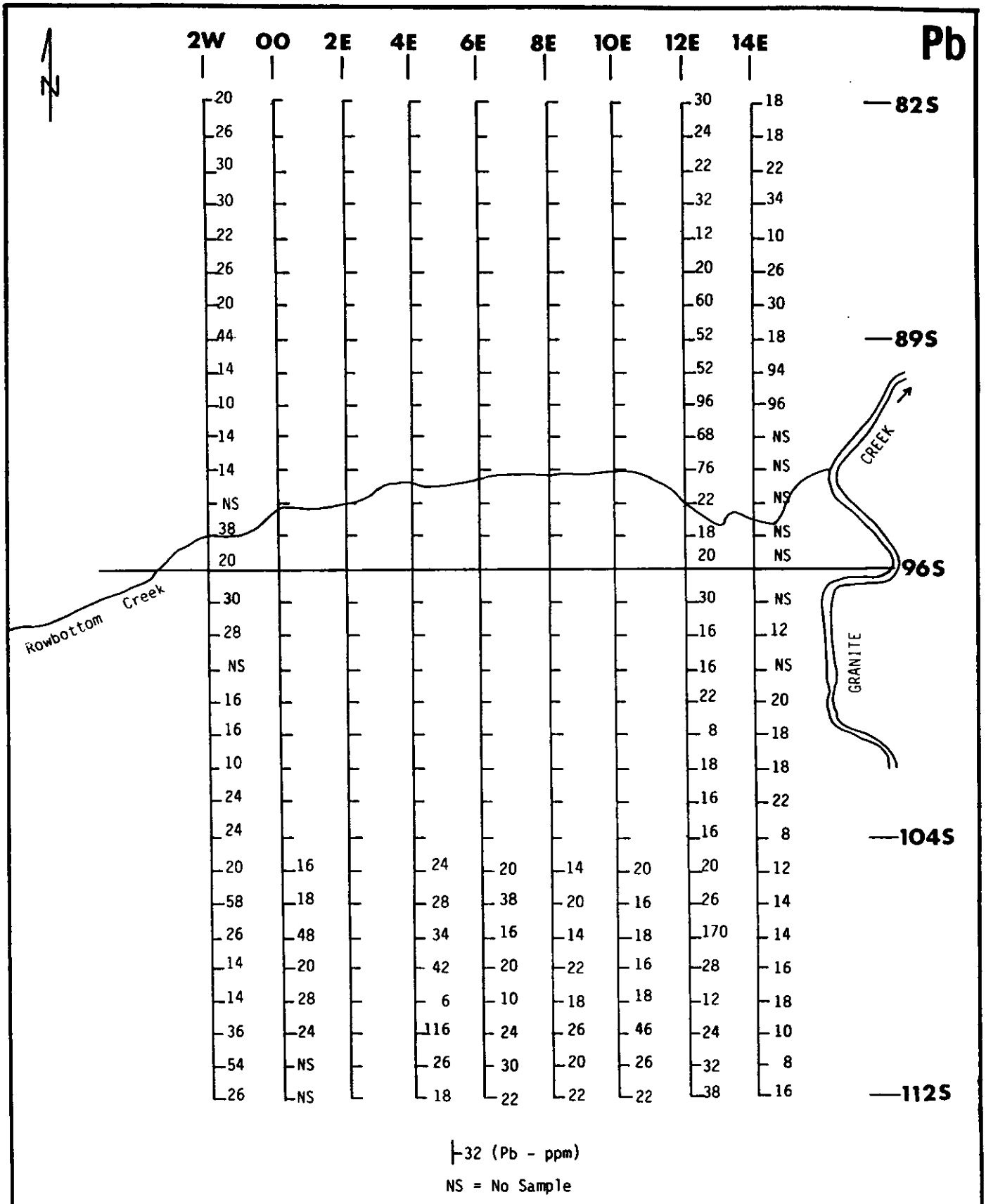


FIGURE 10: Rowbottom Soil Geochemistry

LEAD VALUES

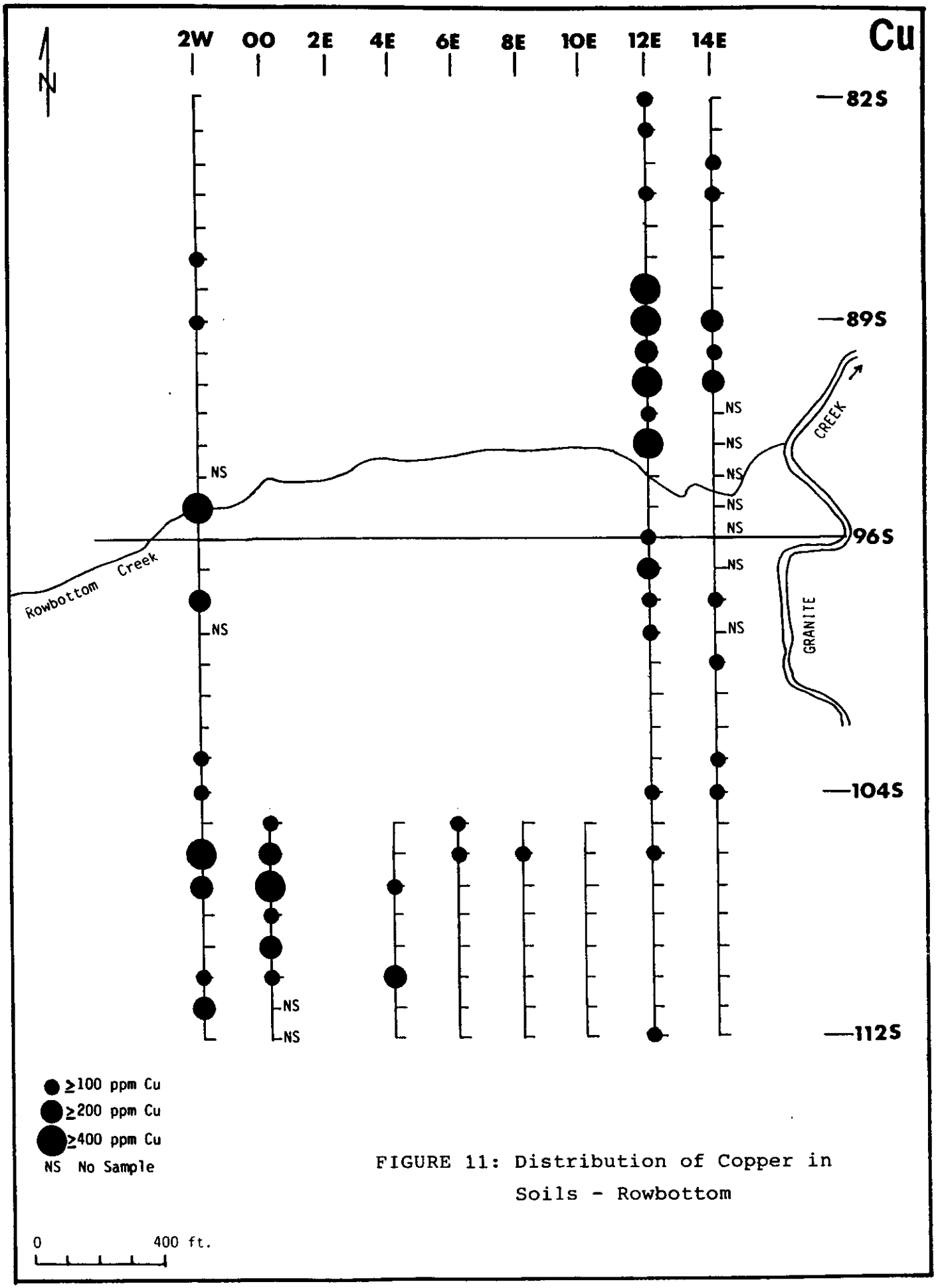


FIGURE 11: Distribution of Copper in Soils - Rowbottom

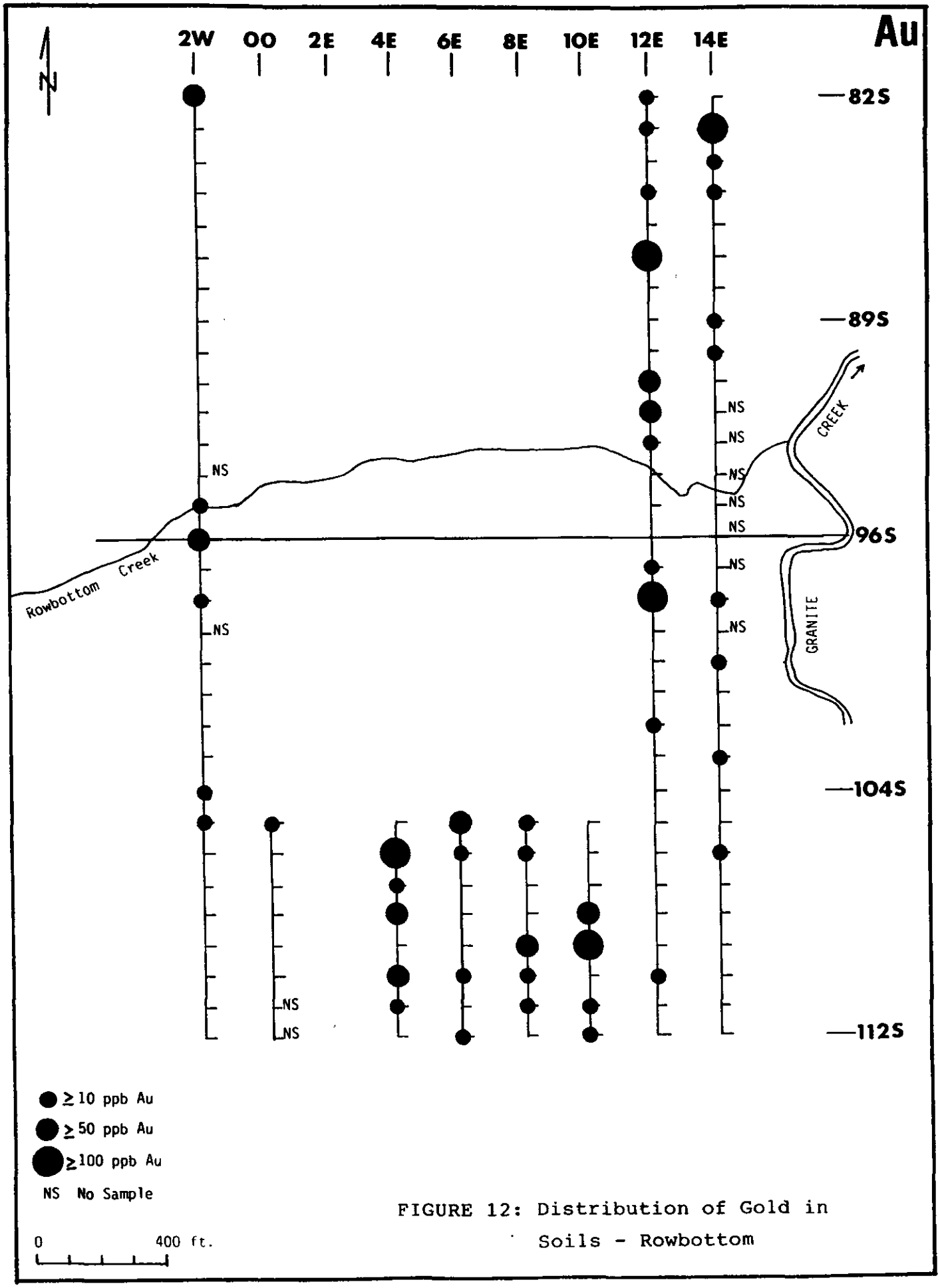


FIGURE 12: Distribution of Gold in Soils - Rowbottom

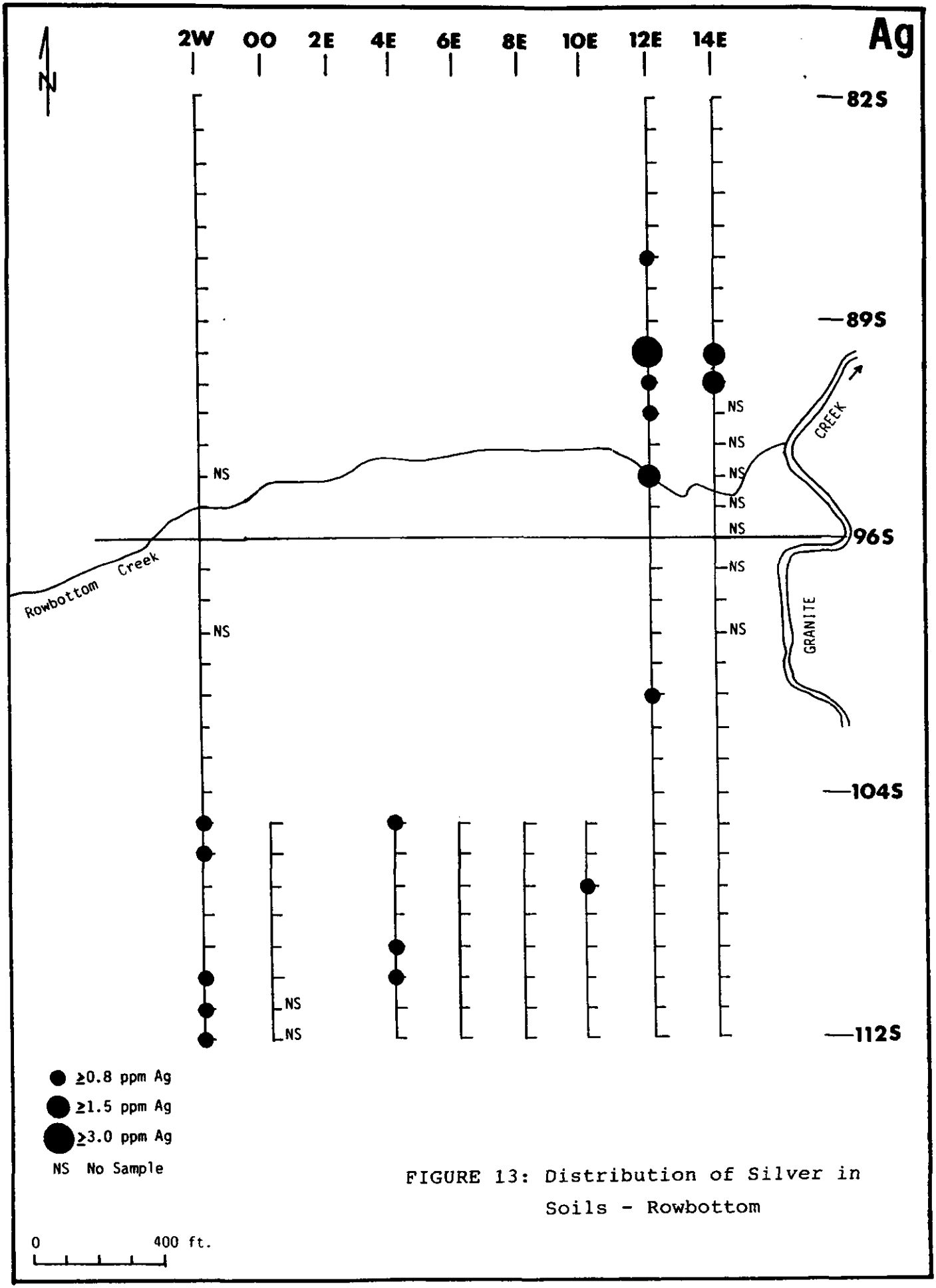


FIGURE 13: Distribution of Silver in Soils - Rowbottom

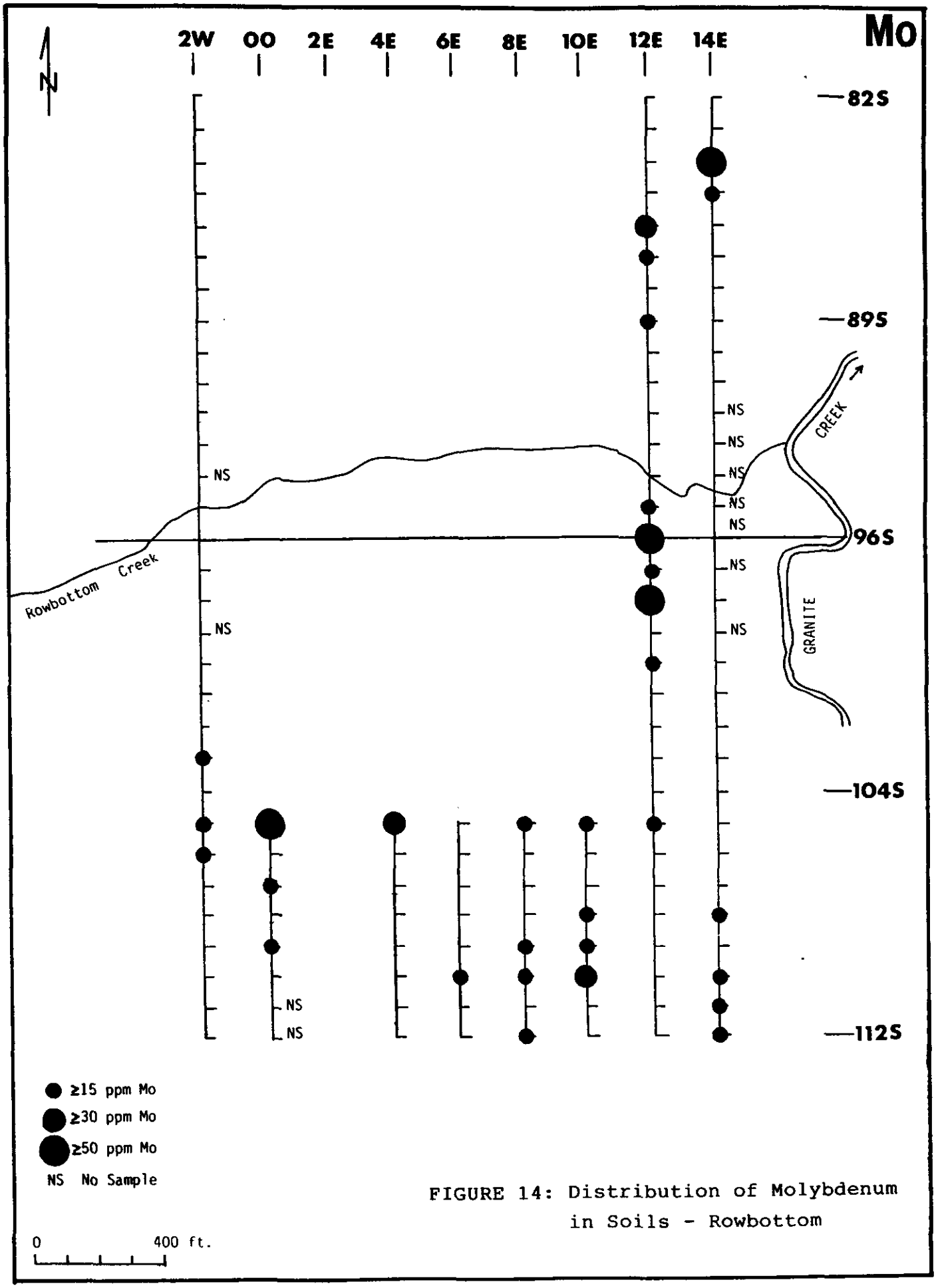


FIGURE 14: Distribution of Molybdenum in Soils - Rowbottom

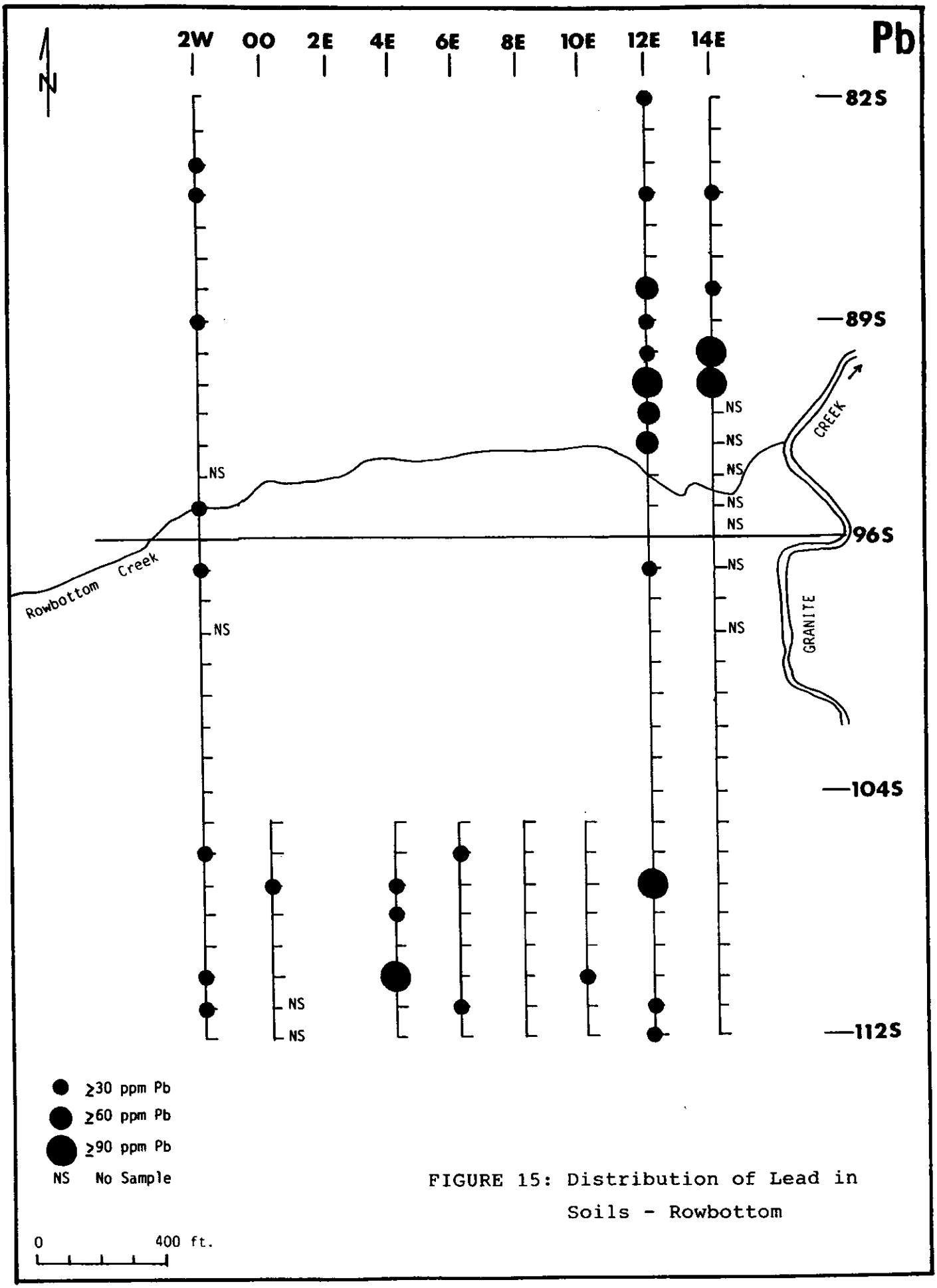


FIGURE 15: Distribution of Lead in Soils - Rowbottom

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STATEMENT OF COSTS

Sub-Contracts		**40,479.69**
Ellen Lambert (field work, camp cook)	3792.67	
James MacNeill (field work)	2500.00	
Newmac Industries (camp supplier)	2415.47	
Hewitt Co. & Associates (grid construction)	11882.30	
SJ Geophysics (IP Survey)	19889.25	
Laboratory Analyses		**3,183.26**
Transportation (helicopter)		**2,597.00**
Report Preparation and Reproduction		**1,112.50**
TOTAL PROJECT COST		**$47,372.45**

STATEMENT OF QUALIFICATIONS

I, Ellen Lambert, of 5351 Blundell Pl., Kamloops, British Columbia, hereby certify that:

1. I am a Professional Geologist in good standing with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

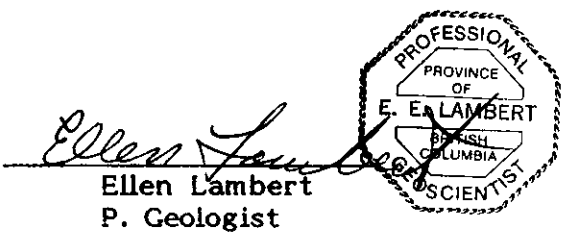
2. I am a Fellow of the Geological Association of Canada.

3. I have a Bachelor's degree in Geology from the University of Washington (1979) and a Master's degree in Geology from the University of New Mexico (1983).

4. I practised as an exploration geologist full time between 1986 and 1992 in Canada and the United States, and have been practising part time since 1992.

5. This report is based upon a study of all data made available to me on the Taseko Property, and a property visit on July 13, 1995.

6. I have 21,400 common shares in Westpine Metals, Ltd., which is the extent of my interest in the company.



Ellen Lambert
P. Geologist

September 30, 1995

APPENDIX

Soil Assay Certificates
Whole-rock Assay Certificates
SJ Geophysics' Induced Polarization Report

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD. ##

900 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :
Comments:

Page Number :1-A
Total Pages :4
Certificate Date: 19-JUL-95
Invoice No. :I9521690
P.O. Number :
Account :LJI

CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
LO+00 105S	201	229	10	0.2	1.32	18	40	< 0.5	< 2	0.24	< 0.5	7	27	120	3.20	< 10	< 1	0.02	< 10	0.48	190
LO+00 106S	201	229	< 5	0.2	1.93	10	40	< 0.5	< 2	0.22	< 0.5	8	27	237	2.84	< 10	< 1	0.03	< 10	0.58	205
LO+00 107S	201	229	< 5	0.6	3.03	20	110	< 0.5	< 2	0.37	0.5	34	24	1360	2.91	< 10	< 1	0.08	10	0.62	1130
LO+00 108S	201	229	< 5	0.2	1.96	4	40	< 0.5	< 2	0.17	< 0.5	7	24	130	2.65	< 10	< 1	0.04	< 10	0.51	195
LO+00 109S	201	229	< 5	0.2	1.99	24	30	< 0.5	< 2	0.24	< 0.5	8	24	214	2.90	< 10	< 1	0.04	< 10	0.51	190
LO+00 110S	201	229	< 5	0.4	1.84	8	30	< 0.5	< 2	0.22	< 0.5	7	24	138	2.78	< 10	< 1	0.04	< 10	0.41	170
LO+00 111S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
LO+00 112S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
L2W 082S	201	229	60	0.2	1.51	20	90	< 0.5	< 2	0.32	< 0.5	6	18	53	1.62	< 10	< 1	0.04	10	0.45	260
L2W 083S	201	229	< 5	0.2	1.52	12	40	< 0.5	< 2	0.16	< 0.5	6	22	94	2.13	< 10	< 1	0.04	< 10	0.32	160
L2W 084S	201	229	< 5	0.4	1.48	14	40	< 0.5	< 2	0.27	< 0.5	5	20	74	2.11	< 10	< 1	0.04	< 10	0.34	170
L2W 085S	201	229	< 5	0.4	1.52	6	50	< 0.5	< 2	0.21	< 0.5	4	20	32	2.34	< 10	< 1	0.04	< 10	0.31	180
L2W 086S	201	229	< 5	0.2	1.59	8	90	< 0.5	< 2	0.30	< 0.5	6	21	74	1.69	< 10	< 1	0.06	10	0.51	210
L2W 087S	201	229	< 5	0.6	1.79	22	130	< 0.5	< 2	0.42	< 0.5	8	27	101	2.28	< 10	< 1	0.09	10	0.55	365
L2W 088S	201	229	< 5	< 0.2	1.17	4	80	< 0.5	< 2	0.29	< 0.5	6	18	31	1.64	< 10	< 1	0.04	10	0.40	190
L2W 089S	201	229	< 5	0.4	2.55	12	150	< 0.5	< 2	0.32	0.5	9	22	111	2.43	< 10	< 1	0.08	10	0.53	520
L2W 090S	201	229	< 5	< 0.2	0.97	2	40	< 0.5	< 2	0.24	< 0.5	5	19	37	1.60	< 10	< 1	0.02	< 10	0.38	175
L2W 091S	201	229	< 5	< 0.2	0.78	8	20	< 0.5	< 2	0.14	< 0.5	3	11	20	1.43	< 10	< 1	0.03	< 10	0.19	100
L2W 092S	201	229	< 5	0.2	1.36	4	70	< 0.5	< 2	0.21	< 0.5	6	27	43	2.94	< 10	< 1	0.03	< 10	0.36	165
L2W 093S	201	229	< 5	0.2	1.73	< 2	50	< 0.5	< 2	0.15	< 0.5	7	27	40	2.60	< 10	< 1	0.03	< 10	0.36	140
L2W 094S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
L2W 095S	201	229	30	0.4	1.16	26	90	< 0.5	4	0.32	0.5	10	19	600	1.96	< 10	< 1	0.04	10	0.44	525
L2W 096S	201	229	50	0.2	1.84	8	30	< 0.5	< 2	0.14	< 0.5	4	20	52	2.17	< 10	< 1	0.03	< 10	0.29	130
L2W 097S	201	229	< 5	0.2	1.42	16	30	< 0.5	< 2	0.16	< 0.5	3	13	23	1.52	< 10	< 1	0.03	< 10	0.23	155
L2W 098S	201	229	45	0.2	2.16	12	30	< 0.5	< 2	0.15	< 0.5	5	24	203	2.44	< 10	< 1	0.03	10	0.32	165
L2W 099S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
L2W 100S	201	229	< 5	0.2	1.20	< 2	40	< 0.5	< 2	0.21	< 0.5	3	18	30	1.82	< 10	< 1	0.04	< 10	0.27	145
L2W 101S	201	229	< 5	0.2	1.69	6	40	< 0.5	< 2	0.19	< 0.5	4	20	50	2.49	< 10	< 1	0.06	< 10	0.25	120
L2W 102S	201	229	< 5	< 0.2	0.63	6	50	< 0.5	< 2	0.19	< 0.5	2	10	44	1.03	< 10	< 1	0.02	< 10	0.12	100
L2W 103S	201	229	< 5	< 0.2	2.05	12	60	< 0.5	< 2	0.16	< 0.5	6	27	119	3.01	< 10	< 1	0.03	< 10	0.39	185
L2W 104S	201	229	30	0.2	2.53	16	40	< 0.5	< 2	0.15	< 0.5	7	27	150	2.96	< 10	< 1	0.04	< 10	0.42	190
L2W 105S	201	229	10	1.0	2.73	16	40	< 0.5	< 2	0.11	< 0.5	4	20	78	2.81	< 10	< 1	0.03	< 10	0.21	110
L2W 106S	201	229	< 5	0.8	1.52	16	70	0.5	< 2	0.51	6.5	11	15	2630	1.57	< 10	< 1	0.03	30	0.26	990
L2W 107S	201	229	< 5	< 0.2	1.04	4	30	< 0.5	< 2	0.27	0.5	3	11	381	0.98	< 10	< 1	0.02	10	0.28	140
L2W 108S	201	229	< 5	0.2	0.68	2	40	< 0.5	< 2	0.08	< 0.5	2	7	30	1.74	< 10	< 1	0.02	< 10	0.14	95
L2W 109S	201	229	< 5	< 0.2	0.84	4	50	< 0.5	< 2	0.16	< 0.5	4	14	57	1.53	< 10	< 1	0.02	< 10	0.28	140
L2W 110S	201	229	< 5	1.4	1.73	4	50	0.5	< 2	0.21	< 0.5	5	14	165	1.85	< 10	< 1	0.03	10	0.31	145
L2W 111S	201	229	< 5	0.8	2.11	6	70	< 0.5	< 2	0.22	< 0.5	8	20	230	2.01	< 10	< 1	0.05	10	0.56	230
L2W 112S	201	229	< 5	0.8	1.44	< 2	30	< 0.5	< 2	0.14	< 0.5	4	14	88	1.49	< 10	< 1	0.03	10	0.30	135
L4E 105S	201	229	< 5	1.4	2.07	8	40	< 0.5	< 2	0.16	< 0.5	5	18	80	3.01	< 10	< 1	0.03	< 10	0.41	185

CERTIFICATION: David Sutherland

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
LO+00 105S	201	229	66	0.01	8	230	16	2	2	19	0.14	< 10	< 10	96	< 10	78
LO+00 106S	201	229	8	0.01	10	940	18	< 2	3	14	0.14	< 10	< 10	72	< 10	70
LO+00 107S	201	229	28	0.02	23	640	48	2	5	27	0.14	< 10	< 10	70	< 10	324
LO+00 108S	201	229	10	0.01	12	540	20	< 2	3	17	0.15	< 10	< 10	67	< 10	78
LO+00 109S	201	229	17	0.01	10	2630	28	< 2	3	20	0.11	< 10	< 10	69	< 10	86
LO+00 110S	201	229	10	0.01	11	1550	24	< 2	3	20	0.12	< 10	< 10	73	< 10	84
LO+00 111S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
LO+00 112S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
L2W 082S	201	229	6	0.01	8	170	20	< 2	3	21	0.12	< 10	< 10	52	< 10	70
L2W 083S	201	229	2	0.01	8	470	26	< 2	2	11	0.09	< 10	< 10	58	< 10	78
L2W 084S	201	229	7	0.01	8	400	30	< 2	2	16	0.09	< 10	< 10	56	< 10	102
L2W 085S	201	229	9	0.01	6	330	30	< 2	2	15	0.10	< 10	< 10	61	< 10	98
L2W 086S	201	229	4	0.01	10	220	22	< 2	3	19	0.09	< 10	< 10	45	< 10	88
L2W 087S	201	229	12	0.01	11	310	26	< 2	4	32	0.11	< 10	40	66	< 10	134
L2W 088S	201	229	1	0.01	7	190	20	< 2	3	17	0.12	< 10	< 10	48	< 10	84
L2W 089S	201	229	4	0.01	11	250	44	2	4	21	0.11	< 10	< 10	59	< 10	198
L2W 090S	201	229	1	0.01	7	80	14	< 2	2	14	0.10	< 10	< 10	51	< 10	90
L2W 091S	201	229	6	0.01	3	120	10	< 2	1	11	0.10	< 10	< 10	53	< 10	46
L2W 092S	201	229	11	0.01	8	160	14	< 2	2	16	0.11	< 10	< 10	91	< 10	84
L2W 093S	201	229	6	0.01	7	250	14	< 2	2	10	0.10	< 10	< 10	71	< 10	62
L2W 094S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
L2W 095S	201	229	8	0.01	9	350	38	2	3	22	0.08	< 10	< 10	50	< 10	152
L2W 096S	201	229	3	0.01	6	360	20	< 2	2	13	0.11	< 10	< 10	62	< 10	60
L2W 097S	201	229	2	0.01	3	230	30	< 2	2	12	0.11	< 10	< 10	44	< 10	64
L2W 098S	201	229	3	0.01	7	760	28	< 2	3	14	0.09	< 10	< 10	62	20	76
L2W 099S	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
L2W 100S	201	229	2	0.01	6	190	16	< 2	2	17	0.12	< 10	< 10	56	< 10	68
L2W 101S	201	229	10	0.01	6	290	16	< 2	2	18	0.13	< 10	< 10	73	< 10	80
L2W 102S	201	229	4	0.02	3	90	10	< 2	1	20	0.10	< 10	< 10	35	< 10	56
L2W 103S	201	229	27	0.01	9	300	24	< 2	2	15	0.13	< 10	< 10	78	< 10	96
L2W 104S	201	229	7	0.01	10	570	24	2	3	16	0.11	< 10	< 10	69	< 10	98
L2W 105S	201	229	20	0.02	5	460	20	2	2	15	0.12	< 10	< 10	70	< 10	56
L2W 106S	201	229	19	0.02	7	620	58	< 2	3	36	0.04	< 10	< 10	34	< 10	330
L2W 107S	201	229	10	0.02	4	180	26	< 2	2	30	0.11	< 10	< 10	28	< 10	152
L2W 108S	201	229	12	0.03	4	110	14	< 2	1	12	0.12	< 10	< 10	57	< 10	38
L2W 109S	201	229	5	0.02	7	100	14	< 2	2	25	0.13	< 10	< 10	48	< 10	54
L2W 110S	201	229	8	0.02	8	550	36	< 2	2	21	0.09	< 10	< 10	38	< 10	64
L2W 111S	201	229	4	0.02	13	410	54	2	2	31	0.12	< 10	< 10	47	< 10	126
L2W 112S	201	229	11	0.02	10	360	26	< 2	1	25	0.11	< 10	< 10	37	< 10	60
L4E 105S	201	229	41	0.01	7	300	24	< 2	3	15	0.17	< 10	< 10	79	< 10	96

CERTIFICATION: Antti Pankka

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD. ##
900 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :
Comments:

Page Number :2-A
Total Pages :4
Certificate Date: 19-JUL-95
Invoice No. :I9521690
P.O. Number :
Account :LJI

CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L4E 106S	201	229	150	0.4	1.29	4	30	< 0.5	< 2	0.24	< 0.5	6	24	88	2.22	< 10	< 1	0.03	< 10	0.48	230
L4E 107S	201	229	45	0.4	2.36	6	30	< 0.5	< 2	0.19	< 0.5	5	24	129	3.31	10	< 1	0.03	< 10	0.39	175
L4E 108S	201	229	75	0.6	1.89	12	70	< 0.5	< 2	0.31	< 0.5	6	21	86	2.67	< 10	< 1	0.04	< 10	0.47	260
L4E 109S	201	229	< 5	0.8	1.11	4	40	< 0.5	< 2	0.18	< 0.5	2	9	35	1.54	< 10	< 1	0.03	< 10	0.12	95
L4E 110S	201	229	70	0.8	1.86	6	70	0.5	< 2	0.33	< 0.5	5	18	390	2.06	< 10	< 1	0.06	10	0.39	185
L4E 111S	201	229	15	0.4	2.19	6	50	< 0.5	< 2	0.21	< 0.5	3	19	43	2.55	< 10	< 1	0.03	< 10	0.26	135
L4E 112S	201	229	< 5	0.4	1.43	< 2	50	< 0.5	< 2	0.27	< 0.5	5	16	59	1.88	< 10	< 1	0.04	< 10	0.33	175
L6E 105S	201	229	55	0.4	1.97	< 2	30	< 0.5	< 2	0.19	< 0.5	6	22	121	2.55	< 10	< 1	0.03	< 10	0.47	195
L6E 106S	201	229	35	0.4	2.09	8	40	< 0.5	< 2	0.30	< 0.5	9	24	193	2.64	< 10	< 1	0.04	< 10	0.68	290
L6E 107S	201	229	< 5	0.6	1.89	4	60	< 0.5	< 2	0.28	< 0.5	6	21	88	2.32	< 10	< 1	0.04	< 10	0.49	215
L6E 108S	201	229	< 5	0.4	2.17	6	60	< 0.5	< 2	0.35	0.5	6	18	69	2.15	< 10	< 1	0.06	10	0.50	265
L6E 109S	201	229	< 5	0.4	1.24	< 2	70	< 0.5	< 2	0.28	0.5	3	12	25	1.71	< 10	< 1	0.03	< 10	0.22	130
L6E 110S	201	229	10	0.4	1.47	12	40	< 0.5	< 2	0.38	< 0.5	3	17	39	1.88	< 10	< 1	0.04	< 10	0.28	200
L6E 111S	201	229	< 5	0.4	2.01	10	40	< 0.5	< 2	0.42	0.5	4	20	26	1.93	< 10	< 1	0.05	< 10	0.33	185
L6E 112S	201	229	35	0.2	1.86	4	60	< 0.5	< 2	0.33	0.5	4	18	33	2.11	< 10	< 1	0.06	10	0.36	185
L8E 105S	201	229	10	0.4	1.33	< 2	30	< 0.5	< 2	0.18	< 0.5	2	16	44	2.01	< 10	< 1	0.03	< 10	0.16	105
L8E 106S	201	229	15	0.2	2.28	< 2	30	< 0.5	< 2	0.20	< 0.5	8	23	100	2.77	< 10	< 1	0.03	< 10	0.41	180
L8E 107S	201	229	< 5	0.4	1.40	< 2	50	< 0.5	< 2	0.23	< 0.5	4	19	46	2.08	< 10	< 1	0.04	< 10	0.25	155
L8E 108S	201	229	< 5	0.2	1.00	2	40	< 0.5	< 2	0.23	0.5	9	9	65	1.41	< 10	< 1	0.03	10	0.22	325
L8E 109S	201	229	70	0.4	1.67	14	30	< 0.5	< 2	0.25	< 0.5	4	42	48	3.18	< 10	< 1	0.03	10	0.22	135
L8E 110S	201	229	40	0.6	1.98	6	50	< 0.5	< 2	0.32	1.0	6	33	91	3.31	< 10	< 1	0.04	10	0.36	180
L8E 111S	201	229	35	0.2	1.57	6	30	< 0.5	< 2	0.23	< 0.5	4	18	38	1.93	< 10	< 1	0.04	< 10	0.25	135
L8E 112S	201	229	< 5	0.4	2.27	4	60	< 0.5	< 2	0.28	< 0.5	3	16	24	2.42	10	< 1	0.04	< 10	0.20	100
L10E 105S	201	229	< 5	0.6	2.50	6	40	< 0.5	< 2	0.18	< 0.5	3	22	43	2.33	< 10	< 1	0.03	< 10	0.19	120
L10E 106S	201	229	< 5	0.4	1.87	6	30	< 0.5	< 2	0.14	< 0.5	3	23	25	2.22	< 10	< 1	0.03	< 10	0.18	130
L10E 107S	201	229	< 5	0.8	3.15	4	40	< 0.5	< 2	0.12	< 0.5	3	20	37	2.91	10	< 1	0.03	< 10	0.20	115
L10E 108S	201	229	50	0.4	1.47	< 2	40	< 0.5	< 2	0.21	< 0.5	4	36	39	3.15	< 10	< 1	0.03	< 10	0.25	140
L10E 109S	201	229	100	0.4	2.39	10	40	< 0.5	< 2	0.15	< 0.5	3	20	54	2.94	< 10	< 1	0.03	< 10	0.18	100
L10E 110S	201	229	< 5	0.2	1.57	4	80	< 0.5	< 2	0.41	2.0	28	18	80	2.63	< 10	< 1	0.04	10	0.32	2660
L10E 111S	201	229	15	0.4	3.11	26	40	< 0.5	< 2	0.22	< 0.5	4	25	58	3.00	< 10	< 1	0.03	10	0.35	185
L10E 112S	201	229	25	0.4	1.95	14	40	< 0.5	< 2	0.25	< 0.5	4	21	49	2.03	< 10	< 1	0.04	10	0.29	160
L12E 082S	201	229	40	0.6	1.76	20	20	< 0.5	< 2	0.25	< 0.5	7	41	157	2.81	< 10	< 1	0.03	10	0.40	190
L12E 083S	201	229	10	0.4	2.02	14	30	< 0.5	< 2	0.21	< 0.5	6	32	138	2.92	< 10	< 1	0.04	10	0.37	175
L12E 084S	201	229	< 5	0.4	2.40	12	30	< 0.5	< 2	0.12	< 0.5	4	22	61	2.59	< 10	< 1	0.02	< 10	0.25	135
L12E 085S	201	229	10	0.6	1.48	14	30	< 0.5	< 2	0.18	< 0.5	4	21	106	1.98	< 10	< 1	0.03	< 10	0.33	160
L12E 086S	201	229	< 5	0.4	1.31	14	40	< 0.5	< 2	0.18	< 0.5	5	21	72	2.81	< 10	< 1	0.03	< 10	0.38	165
L12E 087S	201	229	490	0.2	2.26	26	40	< 0.5	< 2	0.16	< 0.5	4	41	49	3.77	< 10	< 1	0.02	< 10	0.24	130
L12E 088S	201	229	< 5	0.8	2.42	86	100	< 0.5	2	0.23	< 0.5	13	40	469	3.62	< 10	< 1	0.09	10	0.65	470
L12E 089S	201	229	< 5	0.4	2.33	110	90	< 0.5	< 2	0.20	< 0.5	9	30	477	3.23	< 10	< 1	0.08	10	0.59	295
L12E 090S	201	229	< 5	0.6	2.30	64	90	< 0.5	< 2	0.22	< 0.5	9	41	205	3.66	< 10	< 1	0.08	10	0.73	360

CERTIFICATION:

Chemex Labs Ltd.

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Project :
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Page Number :2-B
Total Pages :4
Certificate Date: 19-JUL-95
Invoice No. :19521690
P.O. Number :
Account :LJI

CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L4E 106S	201	229	2	0.01	10	330	28	< 2	2	15	0.08	< 10	< 10	54	< 10	98
L4E 107S	201	229	12	0.01	7	920	34	< 2	2	26	0.18	< 10	< 10	84	< 10	122
L4E 108S	201	229	10	0.01	9	330	42	2	3	26	0.12	< 10	< 10	64	< 10	140
L4E 109S	201	229	5	0.03	3	240	6	< 2	1	16	0.12	< 10	< 10	42	< 10	50
L4E 110S	201	229	14	0.01	8	240	116	2	3	21	0.11	< 10	< 10	52	< 10	136
L4E 111S	201	229	13	0.01	5	410	26	2	2	18	0.13	< 10	< 10	63	< 10	92
L4E 112S	201	229	7	0.01	7	310	18	2	2	21	0.12	< 10	< 10	51	< 10	82
L6E 105S	201	229	7	0.01	8	420	20	< 2	2	15	0.15	< 10	< 10	62	< 10	88
L6E 106S	201	229	6	0.01	12	550	38	2	4	27	0.13	< 10	< 10	61	< 10	84
L6E 107S	201	229	7	0.01	10	290	16	< 2	3	28	0.13	< 10	< 10	57	< 10	78
L6E 108S	201	229	2	0.02	9	1060	20	< 2	3	33	0.12	< 10	< 10	46	< 10	100
L6E 109S	201	229	14	0.01	6	160	10	< 2	2	25	0.14	< 10	< 10	55	< 10	114
L6E 110S	201	229	15	0.01	6	190	24	< 2	2	30	0.12	< 10	< 10	53	< 10	96
L6E 111S	201	229	8	0.01	7	400	30	2	2	33	0.13	< 10	< 10	48	< 10	138
L6E 112S	201	229	7	0.02	8	340	22	2	3	27	0.14	< 10	< 10	56	< 10	124
L8E 105S	201	229	17	0.02	4	150	14	< 2	2	16	0.16	< 10	< 10	63	< 10	46
L8E 106S	201	229	9	0.01	8	480	20	2	3	22	0.17	< 10	< 10	70	< 10	100
L8E 107S	201	229	7	0.01	7	370	14	< 2	2	25	0.17	< 10	< 10	60	< 10	70
L8E 108S	201	229	8	0.03	5	160	22	< 2	2	18	0.15	< 10	< 10	40	< 10	174
L8E 109S	201	229	22	0.01	6	360	18	2	2	22	0.13	< 10	< 10	93	< 10	92
L8E 110S	201	229	24	0.01	9	380	26	2	2	29	0.15	< 10	< 10	87	< 10	130
L8E 111S	201	229	6	0.01	6	390	20	< 2	2	19	0.12	< 10	< 10	49	< 10	92
L8E 112S	201	229	24	0.01	5	370	22	< 2	2	25	0.15	< 10	< 10	69	< 10	114
L10E 105S	201	229	18	0.01	4	420	20	2	2	18	0.11	< 10	< 10	60	< 10	80
L10E 106S	201	229	2	0.01	4	640	16	< 2	2	16	0.12	< 10	< 10	61	< 10	80
L10E 107S	201	229	9	0.01	4	630	18	2	2	14	0.15	< 10	< 10	74	< 10	100
L10E 108S	201	229	21	0.01	6	250	16	< 2	2	21	0.13	< 10	< 10	95	< 10	86
L10E 109S	201	229	26	0.01	4	750	18	< 2	2	14	0.15	< 10	< 10	75	< 10	98
L10E 110S	201	229	36	0.02	7	480	46	2	2	28	0.15	< 10	< 10	72	< 10	168
L10E 111S	201	229	4	0.01	7	860	26	2	3	19	0.13	< 10	< 10	70	< 10	80
L10E 112S	201	229	2	0.01	6	570	22	< 2	2	21	0.13	< 10	< 10	51	< 10	82
L12E 082S	201	229	1	0.01	8	760	30	< 2	2	19	0.09	< 10	< 10	80	< 10	80
L12E 083S	201	229	11	0.01	8	310	24	< 2	3	19	0.15	< 10	< 10	77	< 10	98
L12E 084S	201	229	3	0.01	5	1050	22	< 2	2	12	0.11	< 10	< 10	65	< 10	100
L12E 085S	201	229	3	0.01	7	390	32	< 2	2	16	0.09	< 10	< 10	51	< 10	84
L12E 086S	201	229	37	0.01	7	380	12	2	2	18	0.15	< 10	< 10	84	< 10	80
L12E 087S	201	229	19	0.01	3	410	20	2	2	15	0.12	< 10	< 10	104	10	88
L12E 088S	201	229	10	0.01	13	480	60	< 2	4	29	0.06	< 10	< 10	94	50	182
L12E 089S	201	229	25	0.01	12	460	52	< 2	4	24	0.08	< 10	< 10	82	20	206
L12E 090S	201	229	11	0.01	13	450	52	< 2	4	28	0.06	< 10	< 10	96	60	166

CERTIFICATION: Ian Bucker

Chemex Labs Ltd.

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L12E 091S	201	229	60	4.4	2.04	94	90	0.5	< 2	0.36	0.5	10	33	414	3.11	< 10	< 1	0.11	10	0.73	475
L12E 092S	201	229	80	1.0	1.58	66	120	< 0.5	< 2	0.29	< 0.5	7	18	137	2.13	< 10	< 1	0.08	10	0.59	355
L12E 093S	201	229	30	1.4	1.42	90	70	< 0.5	< 2	0.37	0.5	10	26	485	2.69	< 10	< 1	0.10	10	0.68	575
L12E 094S	201	229	< 5	0.4	1.99	12	40	< 0.5	< 2	0.26	< 0.5	4	23	40	2.43	< 10	< 1	0.06	10	0.30	205
L12E 095S	201	229	< 5	2.4	2.30	14	80	< 0.5	< 2	0.27	< 0.5	4	28	33	3.07	< 10	< 1	0.04	< 10	0.31	170
L12E 096S	201	229	< 5	0.4	2.75	6	80	< 0.5	< 2	0.26	0.5	7	30	124	3.64	10	< 1	0.03	10	0.39	180
L12E 097S	201	229	30	0.4	2.00	36	40	< 0.5	< 2	0.48	0.5	9	36	297	3.23	< 10	< 1	0.05	10	0.63	280
L12E 098S	201	229	165	0.4	1.39	52	40	< 0.5	< 2	0.24	0.5	6	30	198	3.52	< 10	< 1	0.03	< 10	0.42	170
L12E 099S	201	229	< 5	0.4	1.64	14	20	< 0.5	< 2	0.15	< 0.5	5	24	147	2.71	< 10	< 1	0.04	< 10	0.36	175
L12E 100S	201	229	< 5	0.2	2.87	< 2	60	< 0.5	< 2	0.15	0.5	3	19	62	2.61	< 10	< 1	0.02	< 10	0.21	100
L12E 101S	201	229	< 5	0.8	1.73	6	40	< 0.5	< 2	0.12	< 0.5	3	21	32	2.50	< 10	< 1	0.02	< 10	0.21	110
L12E 102S	201	229	10	0.6	1.71	2	40	< 0.5	< 2	0.12	< 0.5	3	24	77	2.49	< 10	< 1	0.02	< 10	0.19	105
L12E 103S A	201	229	< 5	0.4	1.50	< 2	30	< 0.5	< 2	0.12	< 0.5	2	17	17	1.78	< 10	< 1	0.02	< 10	0.13	95
L12E 103S B	201	229	< 5	0.4	3.09	2	30	< 0.5	< 2	0.14	< 0.5	4	24	94	2.58	< 10	< 1	0.03	< 10	0.26	130
L12E 104S	201	229	< 5	0.2	2.91	< 2	40	< 0.5	< 2	0.17	< 0.5	6	27	114	2.89	< 10	< 1	0.02	< 10	0.47	195
L12E 105S	201	229	< 5	0.4	2.53	8	30	< 0.5	< 2	0.16	< 0.5	4	19	96	2.64	< 10	< 1	0.03	< 10	0.26	130
L12E 106S	201	229	< 5	0.4	2.19	8	40	< 0.5	< 2	0.21	< 0.5	6	24	112	2.30	< 10	< 1	0.04	< 10	0.44	215
L12E 107S	201	229	< 5	0.4	3.06	12	30	< 0.5	< 2	0.19	< 0.5	5	24	73	2.51	< 10	< 1	0.03	10	0.35	165
L12E 108S	201	229	< 5	0.2	2.55	< 2	40	< 0.5	< 2	0.16	< 0.5	3	18	46	2.36	< 10	< 1	0.03	< 10	0.23	120
L12E 109S	201	229	< 5	0.4	2.70	12	30	< 0.5	< 2	0.26	< 0.5	5	24	78	2.76	< 10	< 1	0.03	< 10	0.35	170
L12E 110S	201	229	20	0.6	1.75	6	40	< 0.5	< 2	0.22	< 0.5	6	30	70	2.26	< 10	< 1	0.03	10	0.38	200
L12E 111S	201	229	< 5	0.2	1.86	4	60	< 0.5	< 2	0.17	< 0.5	6	28	74	2.21	< 10	< 1	0.03	10	0.36	180
L12E 112S	201	229	< 5	0.2	1.74	< 2	30	< 0.5	< 2	0.28	0.5	7	31	133	2.15	< 10	< 1	0.06	< 10	0.44	370
L14E 082S	201	229	< 5	0.6	1.57	2	70	< 0.5	< 2	0.21	< 0.5	4	21	94	2.39	< 10	< 1	0.03	< 10	0.38	165
L14E 083S	201	229	130	0.6	1.78	14	50	< 0.5	< 2	0.13	< 0.5	5	34	82	3.10	< 10	< 1	0.03	< 10	0.33	180
L14E 084S	201	229	10	0.4	1.84	66	90	< 0.5	< 2	0.22	< 0.5	7	33	167	3.90	< 10	< 1	0.06	< 10	0.54	250
L14E 085S	201	229	20	0.6	1.64	54	90	< 0.5	< 2	0.22	< 0.5	7	27	128	2.73	< 10	< 1	0.06	< 10	0.55	245
L14E 086S	201	229	< 5	0.2	1.63	8	30	< 0.5	< 2	0.18	< 0.5	4	23	39	2.04	< 10	< 1	0.02	< 10	0.31	155
L14E 087S	201	229	< 5	0.2	1.70	2	20	< 0.5	< 2	0.30	< 0.5	8	25	98	2.09	< 10	< 1	0.06	< 10	0.61	490
L14E 088S	201	229	< 5	0.2	1.91	2	40	< 0.5	< 2	0.25	< 0.5	7	27	94	2.40	< 10	< 1	0.05	< 10	0.43	265
L14E 089S	201	229	20	0.4	1.64	14	30	< 0.5	< 2	0.15	< 0.5	6	23	244	2.13	< 10	< 1	0.03	< 10	0.41	180
L14E 090S	201	229	45	1.8	1.60	46	80	< 0.5	< 2	0.17	< 0.5	6	19	192	2.00	< 10	< 1	0.07	10	0.52	260
L14E 091S	201	229	< 5	1.6	2.14	78	130	0.5	< 2	0.32	1.0	12	29	250	3.09	< 10	< 1	0.15	10	0.88	795
L14E 098S	201	229	15	0.2	2.38	< 2	30	< 0.5	< 2	0.23	< 0.5	6	36	117	3.43	< 10	< 1	0.02	10	0.34	175
L14E 100S	201	229	10	0.2	4.01	10	30	< 0.5	< 2	0.18	< 0.5	6	28	163	3.03	< 10	< 1	0.03	< 10	0.37	190
L14E 101S	201	229	< 5	0.4	2.61	2	30	< 0.5	< 2	0.19	< 0.5	5	24	92	2.72	< 10	< 1	0.02	< 10	0.45	205
L14E 102S	201	229	< 5	0.2	3.14	< 2	30	< 0.5	< 2	0.14	< 0.5	5	23	45	2.16	< 10	< 1	0.03	< 10	0.29	155
L14E 103S	201	229	20	< 0.2	2.23	4	30	< 0.5	< 2	0.18	< 0.5	6	19	121	2.06	< 10	< 1	0.02	< 10	0.46	215
L14E 104S	201	229	< 5	< 0.2	3.17	4	20	< 0.5	< 2	0.18	< 0.5	4	25	124	2.97	< 10	< 1	0.02	< 10	0.34	160
L14E 105S	201	229	< 5	0.2	2.09	< 2	30	< 0.5	< 2	0.17	< 0.5	3	17	45	2.41	< 10	< 1	0.02	< 10	0.27	125

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD. ##

900 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :
Comments:

Certificate Date: 19-JUL-95
Invoice No. :I9521690
P.O. Number :
Account :LJI

CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L12E 091S	201	229	8	0.01	13	630	96	< 2	4	32	0.06	< 10	< 10	74	40	182
L12E 092S	201	229	4	0.03	10	270	68	< 2	4	33	0.08	< 10	20	54	< 10	140
L12E 093S	201	229	11	0.01	12	580	76	< 2	4	31	0.07	< 10	< 10	66	50	168
L12E 094S	201	229	7	0.01	5	930	22	2	2	21	0.11	< 10	< 10	63	< 10	124
L12E 095S	201	229	17	0.02	7	330	18	2	2	23	0.16	< 10	< 10	82	< 10	166
L12E 096S	201	229	52	0.01	8	170	20	4	3	25	0.20	< 10	< 10	108	< 10	152
L12E 097S	201	229	18	0.01	12	220	30	2	3	27	0.14	< 10	< 10	81	< 10	208
L12E 098S	201	229	85	0.01	6	200	16	< 2	3	18	0.13	< 10	< 10	89	< 10	144
L12E 099S	201	229	5	0.01	6	590	16	< 2	2	11	0.06	< 10	< 10	62	< 10	76
L12E 100S	201	229	14	0.01	4	580	22	< 2	2	15	0.11	< 10	< 10	52	< 10	78
L12E 101S	201	229	7	0.01	4	1130	8	< 2	1	12	0.10	< 10	< 10	63	< 10	64
L12E 102S	201	229	7	0.01	3	600	18	< 2	1	13	0.11	< 10	< 10	66	< 10	60
L12E 103S A	201	229	4	0.01	2	320	8	< 2	1	13	0.11	< 10	< 10	52	< 10	34
L12E 103S B	201	229	6	0.01	6	880	16	2	2	16	0.09	< 10	< 10	62	< 10	70
L12E 104S	201	229	3	0.01	8	900	16	< 2	3	19	0.12	< 10	< 10	65	< 10	62
L12E 105S	201	229	24	0.01	6	660	20	< 2	2	16	0.14	< 10	< 10	65	< 10	126
L12E 106S	201	229	2	0.01	11	680	26	4	3	17	0.11	< 10	< 10	57	< 10	106
L12E 107S	201	229	4	0.01	9	800	170	2	3	14	0.11	< 10	< 10	57	< 10	118
L12E 108S	201	229	4	0.01	6	660	28	< 2	2	15	0.13	< 10	< 10	56	< 10	94
L12E 109S	201	229	10	0.01	9	880	12	2	2	19	0.11	< 10	< 10	64	< 10	92
L12E 110S	201	229	1	0.01	9	390	24	< 2	2	18	0.11	< 10	< 10	60	< 10	102
L12E 111S	201	229	< 1	0.01	9	420	32	2	2	14	0.09	< 10	< 10	60	< 10	108
L12E 112S	201	229	< 1	0.01	10	580	38	< 2	2	21	0.10	< 10	< 10	59	< 10	110
L14E 082S	201	229	11	0.01	9	170	18	< 2	2	20	0.13	< 10	< 10	62	< 10	94
L14E 083S	201	229	4	0.01	7	690	18	< 2	2	14	0.06	< 10	< 10	84	< 10	104
L14E 084S	201	229	54	0.01	11	210	22	< 2	3	27	0.07	< 10	< 10	103	10	162
L14E 085S	201	229	25	0.01	10	180	34	2	2	22	0.06	< 10	< 10	73	10	164
L14E 086S	201	229	2	0.01	7	850	10	2	1	16	0.08	< 10	< 10	49	< 10	74
L14E 087S	201	229	1	0.01	10	1030	26	< 2	2	20	0.09	< 10	< 10	51	< 10	104
L14E 088S	201	229	2	0.01	10	890	30	< 2	2	20	0.11	< 10	< 10	61	< 10	128
L14E 089S	201	229	1	0.01	8	580	18	2	2	14	0.07	< 10	< 10	51	< 10	60
L14E 090S	201	229	7	0.01	11	340	94	2	3	18	0.05	< 10	< 10	46	< 10	142
L14E 091S	201	229	6	0.01	17	720	96	< 2	6	32	0.08	< 10	< 10	73	10	236
L14E 098S	201	229	9	0.01	7	850	12	6	3	21	0.13	< 10	< 10	85	< 10	88
L14E 100S	201	229	10	0.01	9	1150	20	4	3	17	0.12	< 10	< 10	65	< 10	118
L14E 101S	201	229	3	0.01	8	1150	18	6	3	19	0.13	< 10	< 10	62	< 10	74
L14E 102S	201	229	2	0.01	8	870	18	2	2	16	0.11	< 10	< 10	48	< 10	100
L14E 103S	201	229	6	0.01	9	880	22	< 2	2	18	0.12	< 10	< 10	47	< 10	68
L14E 104S	201	229	11	0.01	7	1200	8	4	2	19	0.12	< 10	< 10	69	< 10	68
L14E 105S	201	229	13	0.01	7	580	12	2	2	18	0.13	< 10	< 10	61	< 10	84

CERTIFICATION: David Bickler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD. ##

900 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :
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Invoice No. :19521690
P.O. Number :
Account :LJI

CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L14E 106S	201	229	40	0.2	1.81	4	60	< 0.5	< 2	0.30	< 0.5	4	19	98	2.69	< 10	< 1	0.03	10	0.31	145
L14E 107S	201	229	< 5	< 0.2	1.81	< 2	30	< 0.5	< 2	0.28	< 0.5	4	15	31	2.16	< 10	< 1	0.03	< 10	0.36	195
L14E 108S	201	229	< 5	0.2	1.80	< 2	30	< 0.5	< 2	0.23	< 0.5	4	18	38	2.51	< 10	< 1	0.02	< 10	0.35	155
L14E 109S	201	229	< 5	< 0.2	1.70	< 2	30	< 0.5	< 2	0.28	< 0.5	4	18	46	2.37	< 10	< 1	0.02	< 10	0.29	140
L14E 110S	201	229	< 5	0.2	1.15	12	30	< 0.5	< 2	0.20	< 0.5	4	18	45	2.30	10	< 1	0.03	< 10	0.26	140
L14E 111S	201	229	< 5	< 0.2	1.59	4	30	< 0.5	< 2	0.21	< 0.5	3	21	42	2.56	< 10	< 1	0.02	< 10	0.24	120
L14E 112S	201	229	< 5	0.4	1.65	6	40	< 0.5	< 2	0.21	< 0.5	5	24	20	3.06	10	< 1	0.03	10	0.28	150

CERTIFICATION: Hawk Buckler

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

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CERTIFICATE OF ANALYSIS A9521690

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L14E 106S	201	229	14	0.01	7	350	14	2	3	28	0.17	< 10	< 10	68	< 10	90
L14E 107S	201	229	4	0.01	7	930	14	< 2	2	24	0.12	< 10	< 10	53	< 10	76
L14E 108S	201	229	17	0.01	7	480	16	2	2	21	0.16	< 10	< 10	71	< 10	86
L14E 109S	201	229	13	0.01	5	430	18	< 2	2	29	0.16	< 10	< 10	65	< 10	102
L14E 110S	201	229	24	0.01	4	290	10	< 2	2	21	0.22	< 10	< 10	78	< 10	66
L14E 111S	201	229	16	0.01	4	520	8	< 2	2	21	0.16	< 10	< 10	70	< 10	62
L14E 112S	201	229	22	0.01	4	250	16	< 2	2	24	0.20	< 10	< 10	104	< 10	80

CERTIFICATION: Ian H Bucklen

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD.
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Project :
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Invoice No. :I9523108
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Account :LJI

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9523108

SAMPLE	PREP CODE		Al2O3 % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	
W91-41 (110')	299	--	32.59	2.14	0.03	7.18	3.31	0.15	0.08	3.75	0.21	45.52	1.21	3.25	99.42	
W91-41-(305')	299	--	13.05	1.13	0.02	2.23	2.92	0.08	0.02	4.54	0.07	70.68	0.63	1.90	97.27	
W91-40 (572')	299	--	26.97	1.88	0.03	11.98	1.86	0.22	0.09	2.55	0.04	48.69	1.09	4.36	99.76	
W91-38 (30')	299	--	20.74	4.83	0.02	3.51	1.02	0.28	0.06	6.29	0.24	56.80	0.89	4.45	99.13	
W91-38 (421')	299	--	20.76	1.66	0.01	4.30	2.55	0.13	0.02	6.06	0.04	59.74	0.77	2.59	98.63	
W91-39 (45')	299	--	33.14	1.63	0.03	11.77	2.79	0.19	0.03	3.56	0.20	42.54	1.18	2.46	99.52	
W91-39 (358')	299	--	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	
W91-54 (437')	299	--	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	
W91-49 (304')	299	--	18.26	5.96	0.02	1.92	3.97	0.36	0.12	3.29	0.14	56.53	0.72	7.61	98.90	
W90-29 (685')	299	--	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	
W89-8 (88')	299	--	14.53	3.91	0.03	4.68	2.03	0.04	0.02	1.71	0.50	65.58	0.66	6.19	99.88	
W89-8 (374')	299	--	35.29	1.57	0.03	3.81	5.44	0.22	0.01	2.22	0.20	45.99	0.12	4.35	99.25	
W90-19 (60')	299	--	25.26	3.78	0.02	3.15	4.52	0.09	0.02	3.07	1.37	52.99	1.02	4.36	99.65	
W90-19 (326')	299	--	24.24	2.00	0.01	1.36	8.28	0.06	< 0.03	3.58	0.87	55.63	1.24	2.05	99.35	
W90-21 (111')	299	--	27.26	2.90	0.01	0.69	2.55	0.06	< 0.01	4.19	0.10	56.88	0.53	3.74	98.91	
W90-20 (128')	299	--	14.57	1.35	0.02	7.68	5.76	0.10	0.07	2.12	0.26	63.53	0.56	3.02	99.04	
W90-23 (65')	299	--	32.72	1.14	0.03	4.71	5.55	0.27	0.06	1.66	0.43	47.28	1.24	4.25	99.34	
W90-23 (304')	299	--	7.31	1.41	0.04	14.86	1.43	0.17	0.03	1.00	0.30	70.41	0.72	2.32	100.00	
W90-27 (171')	299	--	28.30	0.93	0.04	1.68	2.88	0.07	< 0.01	4.15	0.18	57.87	0.88	2.81	99.79	
W89-2 (267')	299	--	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	
W89-3 (84')	299	--	16.64	2.96	0.03	2.45	1.04	0.37	0.02	6.03	0.30	64.17	1.11	3.81	98.93	
W89-3 (284')	299	--	17.21	3.49	0.02	2.19	1.38	1.55	0.03	5.54	0.12	63.98	0.64	3.06	99.21	
W89-5 (85')	299	--	20.35	2.79	0.04	5.21	1.83	1.69	0.04	5.56	0.48	56.21	0.82	4.90	99.92	
W90-30 (198')	299	--	22.97	4.59	0.04	3.80	4.65	0.10	0.06	2.90	0.30	54.54	0.65	4.24	98.84	
W90-31 (253')	299	--	25.77	4.29	0.02	5.83	4.89	0.19	0.09	3.01	0.33	46.54	0.86	8.13	99.95	
W91-37 (339')	299	--	16.14	2.45	0.04	3.06	1.24	0.27	0.01	5.92	0.01	66.53	0.13	2.72	98.52	
W88-3 (59')	299	--	16.25	1.92	0.03	1.22	7.48	0.07	0.03	1.97	0.47	66.27	0.81	2.63	99.15	

CERTIFICATION: Ian Bichler

* SOME SAMPLES UNABLE TO FUSE BY XRF, BEING DONE BY ICP WRA

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD.

900 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :
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Invoice No. :19523107
P.O. Number :
Account :LJI

CERTIFICATE OF ANALYSIS A9523107

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
W91-41 (110')	205	226	< 5	< 0.2	0.79	< 2	130	< 0.5	< 2	1.25	< 0.5	16	61	30	4.07	10	< 1	0.35	10	0.02	495
W91-41-(305')	205	226	95	0.2	0.62	4	460	< 0.5	2	0.63	< 0.5	7	148	1015	1.39	< 10	< 1	0.40	< 10	0.03	235
W91-40 (572')	205	226	300	0.4	0.49	10	40	< 0.5	< 2	0.85	< 0.5	23	90	2730	5.52	< 10	< 1	0.16	< 10	0.09	670
W91-38 (30')	205	226	125	0.4	1.28	< 2	100	< 0.5	< 2	2.13	< 0.5	6	80	605	2.18	10	< 1	0.19	< 10	0.14	475
W91-38 (421')	205	226	90	0.4	0.93	360	120	< 0.5	2	0.82	< 0.5	16	45	1295	2.63	< 10	< 1	0.24	< 10	0.04	210
W91-39 (45')	205	226	95	0.2	0.65	2	80	< 0.5	< 2	0.67	< 0.5	50	77	864	6.76	10	< 1	0.26	< 10	0.03	245
W91-39 (358')	205	226	160	0.2	2.02	< 2	210	< 0.5	< 2	1.06	0.5	45	106	1320	1.94	10	< 1	0.49	30	0.09	170
W91-54 (437')	205	226	220	0.2	1.95	22	110	< 0.5	< 2	0.90	< 0.5	38	44	1615	4.41	20	< 1	0.38	10	0.17	135
W91-49 (304')	205	226	10	0.2	0.87	< 2	210	< 0.5	< 2	3.97	< 0.5	2	75	540	0.75	< 10	< 1	0.48	10	0.09	760
W90-29 (685')	205	226	630	2.4	1.25	34	240	< 0.5	< 2	1.49	< 0.5	13	34	4840	3.56	10	1	0.33	30	0.09	455
W89-8 (88')	205	226	30	< 0.2	1.08	< 2	80	< 0.5	< 2	2.36	< 0.5	4	152	112	2.66	< 10	< 1	0.31	< 10	< 0.01	170
W89-8 (374')	205	226	200	1.8	0.71	10	90	< 0.5	< 2	1.01	0.5	63	23	2700	1.59	< 10	< 1	0.33	< 10	0.01	100
W90-19 (60')	205	226	45	< 0.2	1.57	< 2	180	< 0.5	< 2	2.66	< 0.5	16	33	837	1.10	< 10	1	0.85	< 10	0.01	155
W90-19 (326')	205	226	25	0.4	0.51	< 2	80	< 0.5	< 2	1.16	< 0.5	8	24	630	0.57	< 10	< 1	0.33	< 10	< 0.01	220
W90-21 (111')	205	226	< 5	< 0.2	1.39	< 2	120	< 0.5	< 2	0.85	< 0.5	< 1	42	148	0.13	< 10	< 1	0.33	10	0.01	60
W90-20 (128')	205	226	10	< 0.2	0.36	< 2	570	< 0.5	< 2	0.93	< 0.5	7	82	83	4.50	< 10	< 1	0.33	10	0.03	475
W90-23 (65')	205	226	10	< 0.2	1.80	< 2	390	< 0.5	< 2	0.77	< 0.5	4	37	183	2.03	< 10	1	0.75	10	0.05	365
W90-23 (304')	205	226	40	< 0.2	0.63	10	110	< 0.5	< 2	0.83	< 0.5	15	166	321	9.13	10	< 1	0.26	< 10	0.08	245
W90-27 (171')	205	226	15	< 0.2	1.29	< 2	140	< 0.5	2	0.39	< 0.5	11	70	228	0.79	< 10	1	0.50	< 10	< 0.01	60
W89-2 (267')	205	226	< 5	< 0.2	0.97	< 2	60	< 0.5	< 2	0.44	< 0.5	< 1	65	15	0.17	< 10	< 1	0.20	10	< 0.01	35
W89-3 (84')	205	226	85	0.4	1.28	< 2	70	< 0.5	< 2	1.65	< 0.5	7	111	355	1.50	< 10	1	0.29	< 10	0.19	200
W89-3 (284')	205	226	55	0.2	1.32	< 2	90	< 0.5	< 2	1.52	< 0.5	5	60	870	1.30	< 10	1	0.19	< 10	0.85	305
W89-5 (85')	205	226	150	0.2	2.43	< 2	120	< 0.5	< 2	1.32	< 0.5	7	96	387	3.06	10	< 1	0.48	< 10	0.92	325
W90-30 (198')	205	226	195	0.4	0.48	< 2	140	< 0.5	< 2	3.04	< 0.5	17	35	3680	1.73	< 10	< 1	0.21	60	0.01	385
W90-31 (253')	205	226	90	0.2	1.84	< 2	370	< 0.5	< 2	2.94	< 0.5	15	32	757	2.99	< 10	< 1	0.66	< 10	0.06	590
W91-37 (339')	205	226	5	< 0.2	0.53	< 2	40	< 0.5	< 2	1.30	< 0.5	11	69	32	1.86	< 10	< 1	0.12	< 10	0.12	140
W88-3 (59')	205	226	5	< 0.2	1.15	< 2	330	< 0.5	< 2	1.36	< 0.5	3	157	207	0.50	< 10	1	0.69	< 10	0.01	240

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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Project :
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Account :LJI

CERTIFICATE OF ANALYSIS A9523107

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
W91-41 (110')	205	226	4	0.04	25	960	8	4	1	165	< 0.01	< 10	< 10	195	< 10	18
W91-41-(305')	205	226	5	0.14	11	200	2	2	1	124	< 0.01	< 10	< 10	31	< 10	10
W91-40 (572')	205	226	3	0.04	43	190	6	6	2	48	< 0.01	< 10	< 10	102	< 10	34
W91-38 (30')	205	226	2	0.15	15	1080	4	4	8	145	< 0.01	< 10	< 10	123	< 10	26
W91-38 (421')	205	226	12	0.06	21	130	20	2	1	42	< 0.01	< 10	< 10	32	< 10	56
W91-39 (45')	205	226	34	0.04	36	830	10	4	1	63	< 0.01	< 10	< 10	164	< 10	22
W91-39 (358')	205	226	35	0.10	31	2070	6	4	2	235	< 0.01	< 10	< 10	56	< 10	78
W91-54 (437')	205	226	4	0.03	33	3030	8	2	1	195	< 0.01	< 10	< 10	154	< 10	84
W91-49 (304')	205	226	87	0.07	3	580	2	< 2	1	153	< 0.01	< 10	< 10	8	< 10	12
W90-29 (685')	205	226	11	0.04	54	1050	2	2	1	117	< 0.01	< 10	< 10	40	< 10	64
W89-8 (88')	205	226	44	0.16	8	2240	< 2	2	< 1	114	< 0.01	< 10	< 10	3	< 10	2
W89-8 (374')	205	226	28	0.03	53	1050	38	2	< 1	44	< 0.01	< 10	< 10	12	< 10	98
W90-19 (60')	205	226	12	0.06	15	6900	2	2	< 1	105	< 0.01	< 10	< 10	51	< 10	2
W90-19 (326')	205	226	5	0.05	8	3140	6	2	< 1	48	< 0.01	< 10	< 10	12	< 10	22
W90-21 (111')	205	226	17	0.13	2	410	< 2	< 2	< 1	266	< 0.01	< 10	< 10	15	< 10	6
W90-20 (128')	205	226	20	0.03	8	820	2	4	1	73	< 0.01	< 10	< 10	35	< 10	20
W90-23 (65')	205	226	37	0.04	14	2230	4	2	1	84	< 0.01	< 10	< 10	42	< 10	8
W90-23 (304')	205	226	1	0.02	37	1120	4	6	1	41	< 0.01	< 10	< 10	63	< 10	22
W90-27 (171')	205	226	2	0.10	8	580	2	< 2	< 1	89	< 0.01	< 10	< 10	17	< 10	22
W89-2 (267')	205	226	4	0.04	1	450	< 2	< 2	< 1	62	< 0.01	< 10	< 10	11	< 10	2
W89-3 (84')	205	226	33	0.19	21	1320	< 2	< 2	2	56	< 0.01	< 10	< 10	17	< 10	16
W89-3 (284')	205	226	4	0.05	35	490	6	2	4	34	< 0.01	< 10	10	29	< 10	42
W89-5 (85')	205	226	212	0.18	41	2000	< 2	6	7	63	< 0.01	< 10	< 10	38	< 10	44
W90-30 (198')	205	226	111	0.02	16	1410	2	4	1	84	< 0.01	< 10	100	11	< 10	4
W90-31 (253')	205	226	8	0.08	16	1550	< 2	4	1	122	< 0.01	< 10	< 10	27	< 10	12
W91-37 (339')	205	226	1	0.07	6	30	< 2	< 2	1	40	< 0.01	< 10	< 10	9	< 10	8
W88-3 (59')	205	226	1	0.08	7	1840	< 2	< 2	< 1	42	< 0.01	< 10	< 10	14	< 10	8

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTPINE METALS LTD.

900 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project : NONE
Comments:

Page Number :1
Total Pages :1
Certificate Date: 29-AUG-95
Invoice No. : 19525627
P.O. Number :
Account : LJI

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9525627

SAMPLE	PREP CODE		Al2O3 %	CaO %	Cr2O3 %	Fe2O3 %	K2O %	MgO %	MnO %	Na2O %	P2O5 %	SiO2 %	TiO2 %	LOI %	TOTAL %	
W91-39 (358')	244	200	44.64	3.69	0.07	3.68	2.17	0.30	0.02	3.07	0.60	38.20	1.02	3.50	100.95	
W91-54 (437')	244	200	56.67	1.46	0.03	7.44	3.30	0.45	0.02	0.56	0.80	23.94	0.88	5.07	100.60	
W90-29 (685')	244	200	41.91	3.13	0.02	7.89	4.70	0.34	0.07	0.50	0.35	32.28	0.77	7.83	99.79	
W89-2 (267')	244	200	46.35	1.36	0.04	0.99	4.01	0.13	< 0.01	1.91	0.17	42.00	0.95	2.87	100.80	

CERTIFICATION: Stewart Buchler

* UNABLE TO FUSE BY XRF ON A9523108 BEING DONE BY ICP WRA

INDUCED POLARIZATION SURVEY

GEOPHYSICAL REPORT

on the

TASEKO PROPERTY

CLINTON MINING DISTRICT

BRITISH COLUMBIA

NTS 92 O / 3W

Prepared for:

WESTPINE METALS LTD.

Prepared by:

Syd Visser, P. Geo.

SJ GEOPHYSICS LTD.

11762 - 94th Avenue
Delta, British Columbia
Canada V4C 3R7

October, 1995

TABLE OF CONTENTS

SJ Geophysics Ltd. 11762 - 94th Ave., Delta, B.C. Canada tel (604) 582-1100 fax (604) 589-7466

INTRODUCTION

A induced polarization (IP) survey was completed by SJ Geophysics Ltd. for Westpine Metals Ltd. on the Taseko Property during the period of August 15 to August 26, 1995. The Taseko Property is located along the Taseko River in the Clinton Mining Division of British Columbia, NTS 93O/3W.

This survey was intended to follow up on anomalous geochemical results between the Buzzer and the Empress zones.

This report is meant to be an addendum to a more detailed geological report prepared by Westpine Metals Ltd. therefore location maps, property history and local geology will not be included.

FIELD WORK AND INSTRUMENTATION

The IP crew consisted of Zoran Dujakovic (geophysicist), Andre Savard (geophysicist), Ryan McDonald (helpers), Dermot Hikisch (helpers), all employees of SJ Geophysics Ltd and one helper supplied by Westpine Metals Ltd. Two geophysical crew members, 2 Westpine employees and equipment were mobilised, on August 15, by truck from Williams lake. The two other crew members supplied by SJ Geophysics Ltd. were mobilised, on August 16, by helicopter from Gold Bridge. Although the contractor did not supply any trucks on the survey grid one truck was parked in Williams lake and one in Gold bridge. The survey was completed on August 25 and crew demobed on August 26, 1995.

The survey grid was a re-picketed Geochemical grid, from the days' of feet measurements, and therefore was labelled and picketed in feet. It was decided in the field after consultation with the project geologist, to re-established the stations at 50m intervals to expedite the survey. Custom 50m cables were used during the survey. The old feet line labelling was retained.

A Pole-Dipole I.P. survey, using 50m dipoles with N=1-6, was performed along 18 lines for a total of approximately 14.2 line Km.

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A Phoenix 3KW IPT-1 time domain transmitter with a cycle time of 2 second on and 2 second off and a Androtex TDR-6 time domain receiver were used throughout the survey. The receiver used the default settings of a 80 millisecond time delay after shutoff followed by 10 integration windows with widths of 80,80,80,80,160,160,160,320,320 and 320 millisecond each. Thus the chargeability was measured over each of the ten windows along the decay curve. The transmitter current was keyed into the Androtex receiver.

All the data were downloaded to a computer in the evening. The apparent resistivity was calculated for each station using the recorded transmitter current and the nominal dipole spacing (50 metres). Chargeability for time windows 3 and 6 and the calculated apparent resistivity were plotted each night as pseudosections on a colour dot matrix printer.

The data was presented and discussed, in the field, with the project geologist Ellen Lambert during the course of the survey.

The data were re-plotted on a colour inkjet plotter in Vancouver for final presentation and interpretation.

DATA PRESENTATION

The I.P. data are on 18 pseudosections presented and 4 plan maps (full colour maps are replaced with black and white contour maps in assesment report) are presented on the following sections (lines) and plates:

Line 64 E to 132 E	INDUCED POLARIZATION SURVEY PSEUDOSECTIONS	Appendix-1
Plate G1A	INDUCED POLARIZATION SURVEY FILTERED RESISTIVITY CONTOURS	In Pocket
Plate G1B	INDUCED POLARIZATION SURVEY RESISTIVITY N=1 CONTOURS	In Pocket
Plate G1C	INDUCED POLARIZATION SURVEY RESISTIVITY N=1 CONTOURS FILTERED CHARGEABILITY COLOUR CONTOURS (not in assesment report)	In Pocket

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Plate G2A	INDUCED POLARIZATION SURVEY FILTERED CHARGEABILITY CONTOURS	In Pocket
Plate G2B	INDUCED POLARIZATION SURVEY CHARGEABILITY N=1 CONTOURS	In Pocket

DISCUSSION

The full colour contour (black and white line contours with the assessment report) plan maps (plates G1 and G2) of the filtered and the first level (N=1) resistivity and the chargeability gives a good indication of the I.P. responses over the survey grid and will be referred to instead of a compilation maps.

The chargeability increases significantly from the southern part of the grid to the northern part. This indicates that there is likely a lithological change from the south to the north possibly from granitic rocks to pyrite and clay rich altered or volcanic rocks. With the exception of lines 10000E to 11600E the resistivity follows a similar pattern with the higher resitivity to the south. The region between 10000E and 11600E and south of 400S has a very low resistivity with a very low chargeability suggesting a third unmaped rock unit in this area.

Although in general the high chargeability correlates with the low resistivity there are some areas near the contact zone which vary from these pattern and therefore may be of interest. The first interesting area is north of 3000 feet S (900S) on line 12400E where the high chargeability correlates with a resistivity high. The second area is at approximately 2400 feet S (600S) on line 9200E where a moderately high chargeability is associated with a resistivity high. This zone is also well south of the main contact. The third zone is located south of line 1000 feet s (300S) between lines 8400E and 9400E where a good chargeability high is on the northern flank of a resistivity high. Naturally the whole contact zone would be of interest and should be closely correlated with the geochemistry and geology to determine if any areas could be of further interest and therefore require detailed interpretation.

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RECOMMENDATIONS

It is recommended to compile all the previous work including Geophysical, Geochemical and Geological work done on the survey area and surrounding areas and make this material available to the Geophysics to aid in detailed interpretation of areas of interest.

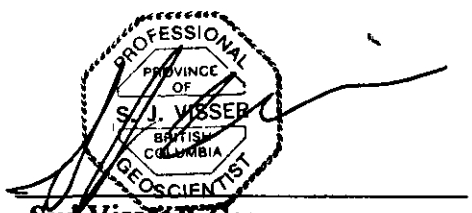
A magnetometer survey could aid in delinaiting the contacts more clearly.

CONCLUSIONS

The I.P. survey indicated two main lithologies with a possible third. The nothern part of the survey area has a high chargeability and low resistivity background typical of clay or pyrite rich altered rocks. The southern regions generally lower chargeability and high resistivity typical of a granitic environment. The third region which is in the south central part of the grid is a resistivity and chargeability low.

There are a number of high chargeability zones that are coincidental with resistivity highs and are located near the main north-south contact zone. These anomalies along with the whole contact zone, dividing the north and southern lithologies, should be correlated closely to the local geology and geochemical data to determine there significance.

The data should be correlated to pervious work in the surrounding area to determine what type of response may be anomalous. The I.P. indicates that more work is warranted on this property.



Syd Visser P. Geo.
Geophysicist/Geologist

SJ Geophysics Ltd.

SJ Geophysics Ltd. 11762 - 94th Ave., Delta, B.C. Canada tel (604) 582-1100 fax (604) 589-7466

BIBLIOGRAPHY

Lambert, Ellen, 1991

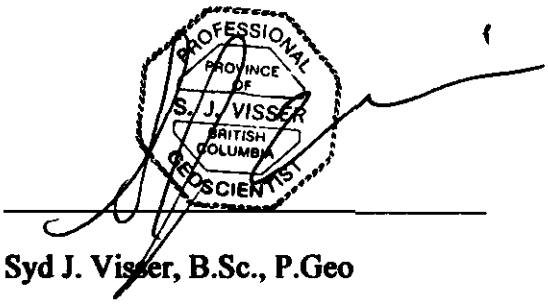
1991 Diamond drilling report of the Taseko property for Westpine Metals Ltd.

APPENDIX 1

STATEMENT OF QUALIFICATIONS: SYD VISSER

I, Syd J. Visser, of 11762 - 94th Avenue, Delta, British Columbia, hereby certify that:

1) I am a graduate from the University of British Columbia, 1981, where I obtained a B.Sc. (Hon.) degree in Geology and Geophysics.
2) I am a graduate from Haileybury School of Mines, 1971.
3) I have been engaged in mining exploration since 1968.
4) I am a Professional Geoscientist registered in British Columbia.



Syd J. Visser, B.Sc., P.Geo

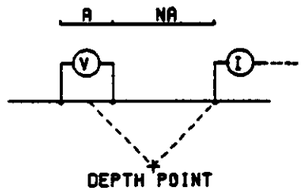
Geophysicist/Geologist

SJ Geophysics Ltd. 11762 - 94th Ave., Delta, B.C. Canada tel (604) 582-1100 fax (604) 589-7466

LINE : 64 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



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"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

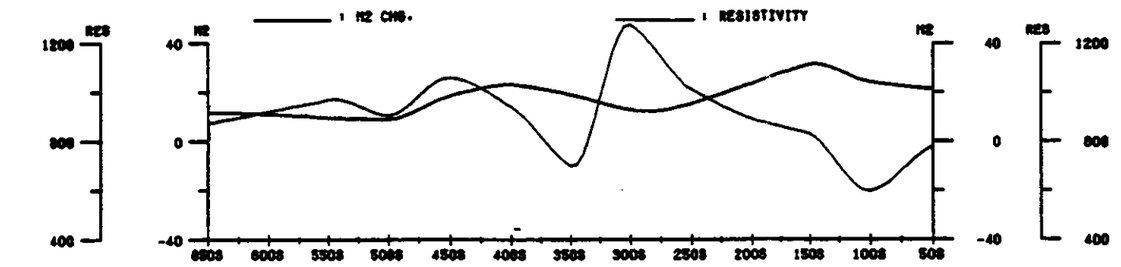
TASEKO PROPERTY

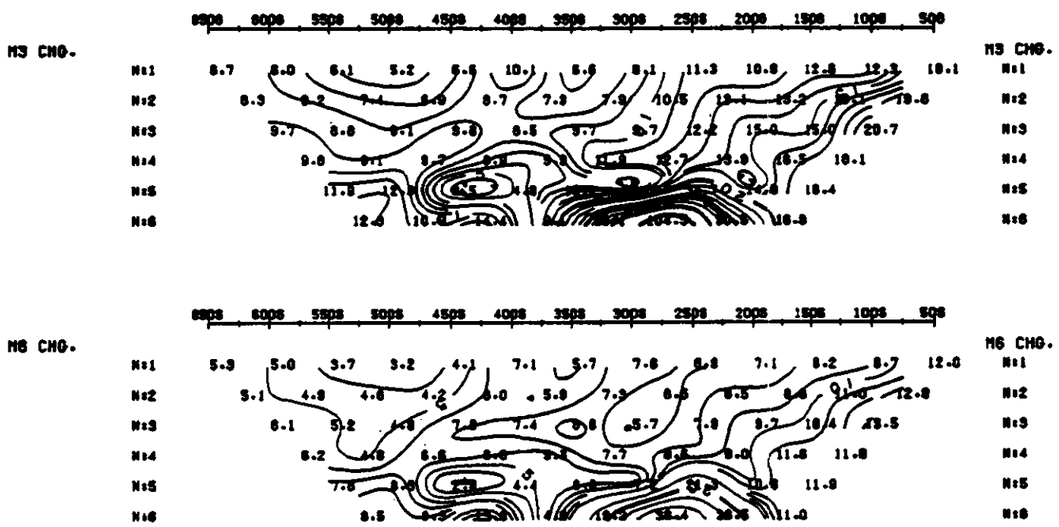
TASEKO LAKES AREA

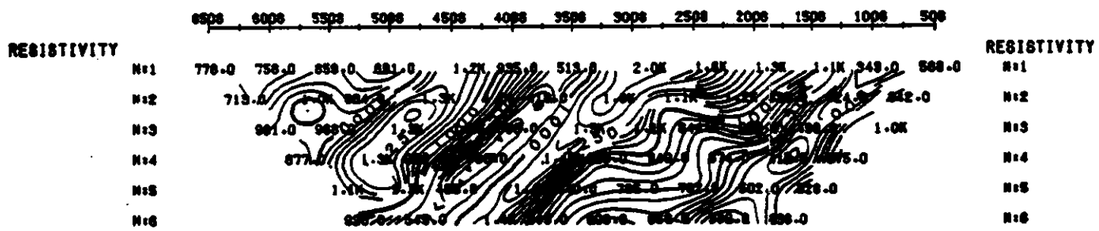
DATE : AUGUST 1995 | REF :

SCALE = 1: 5000

SJ GEOPHYSICS LTD.



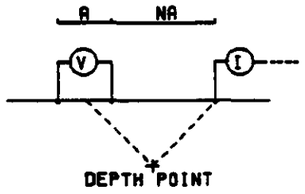




LINE : 68 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



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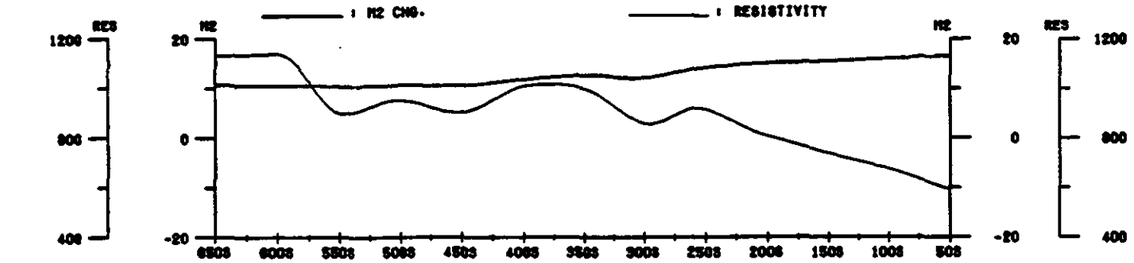
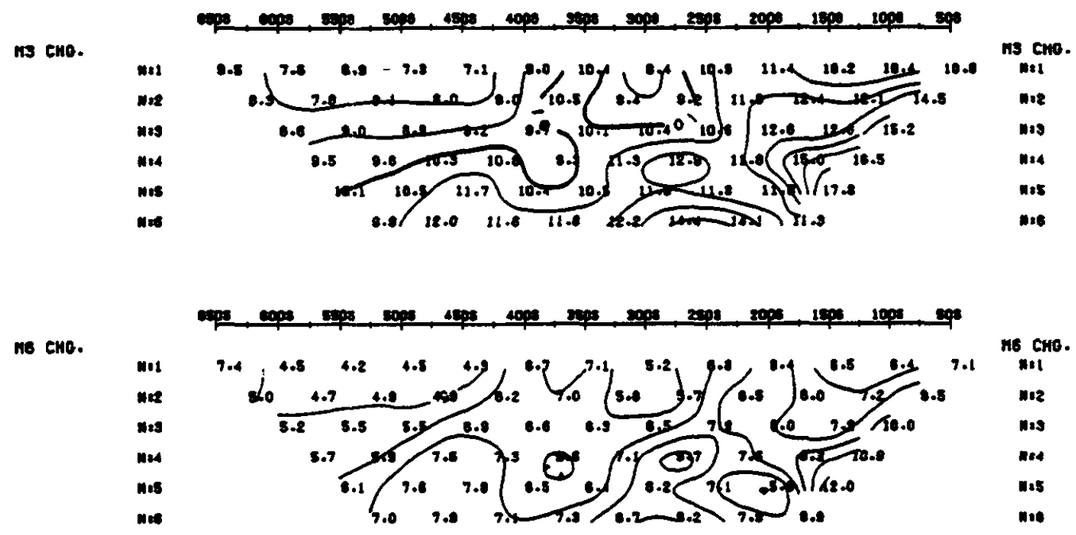
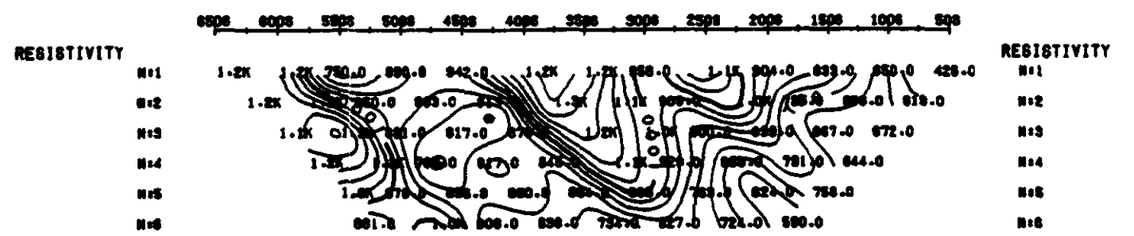
PSEUDOSECTION

WESTPINE METALS LTD.	
TASEKO PROPERTY TASEKO LAKES AREA	
DATE : AUGUST 1995	REF :
SCALE = 1: 5000	
SJ GEOPHYSICS LTD.	







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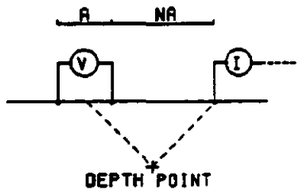
INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



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PSEUDOSECTION

WESTPINE METALS LTD.

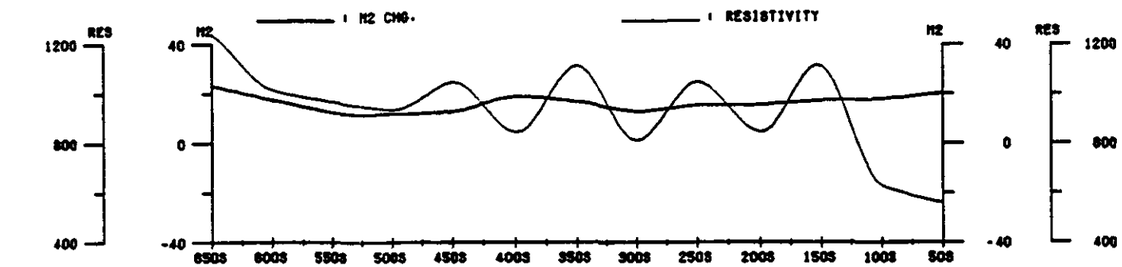
TASEKO PROPERTY

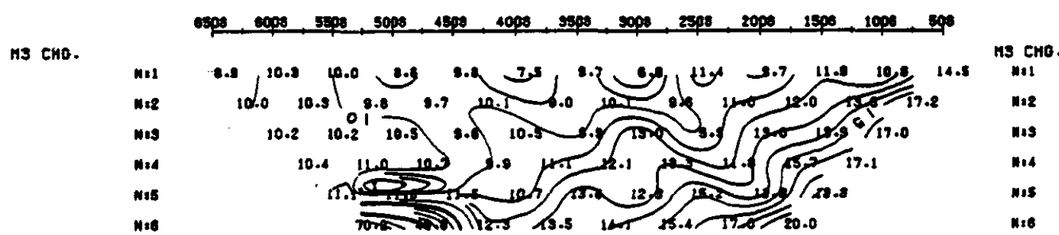
TASEKO LAKES AREA

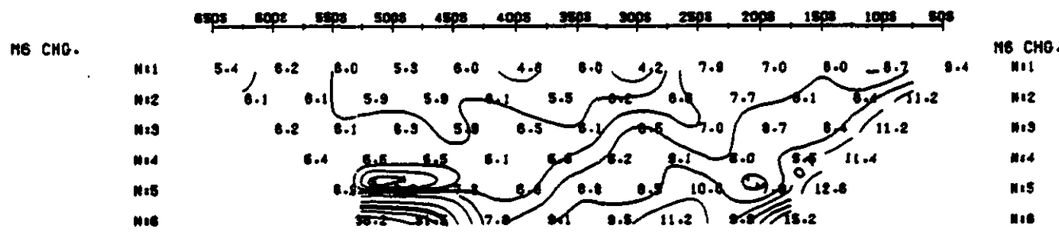
DATE : AUGUST 1995	REF :

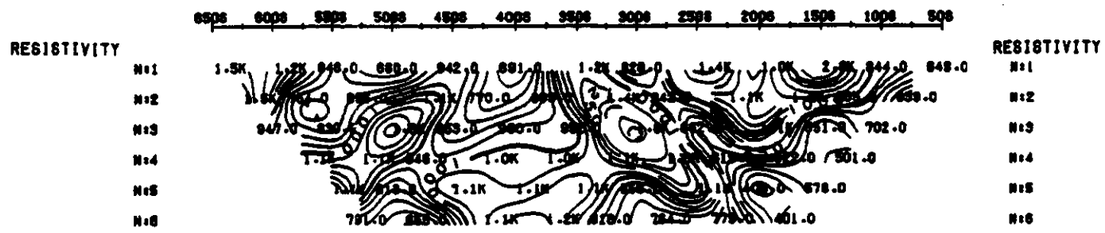
SCALE = 1: 5000

SJ GEOPHYSICS LTD.





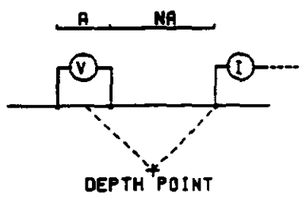




LINE : 76 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



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WESTPINE METALS LTD.

TASEKO PROPERTY

TASEKO LAKES AREA

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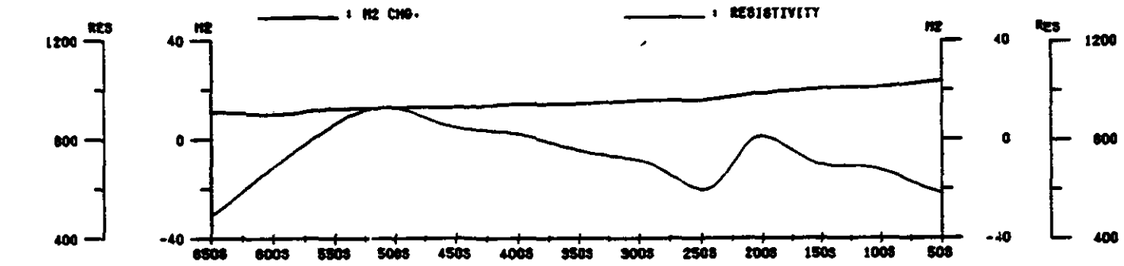

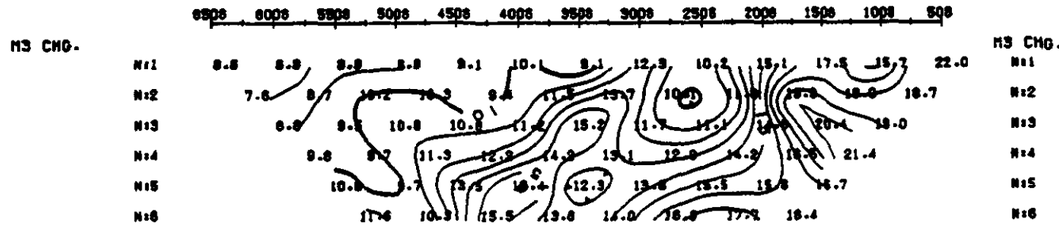

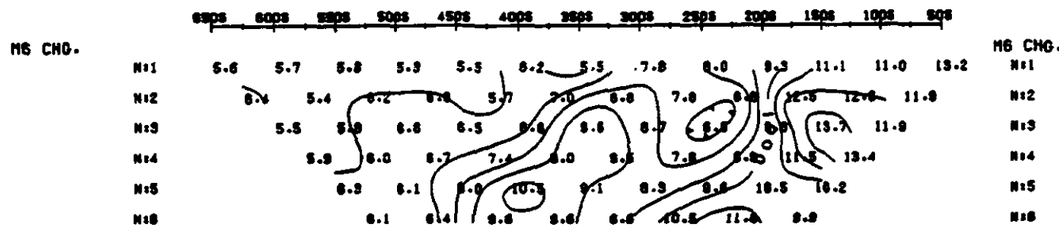

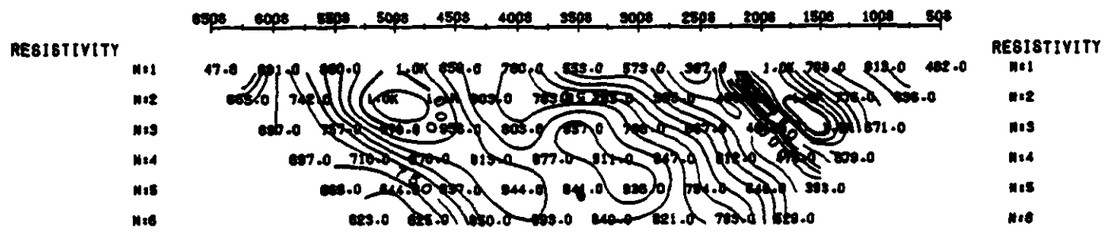

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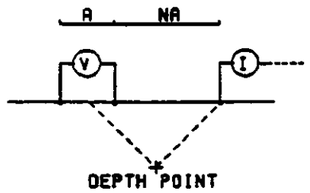
INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



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PSEUDOSECTION

WESTPINE METALS LTD.

TASEKO PROPERTY

TASEKO LAKES AREA

DATE : AUGUST 1995 | REF :

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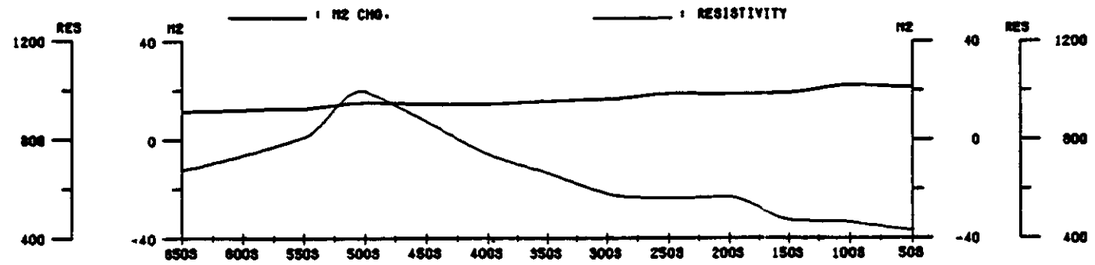
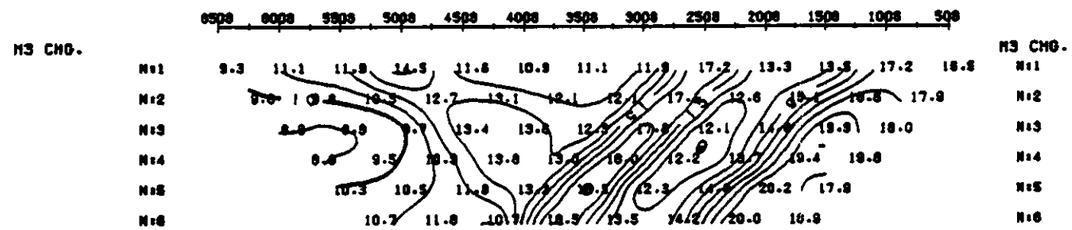
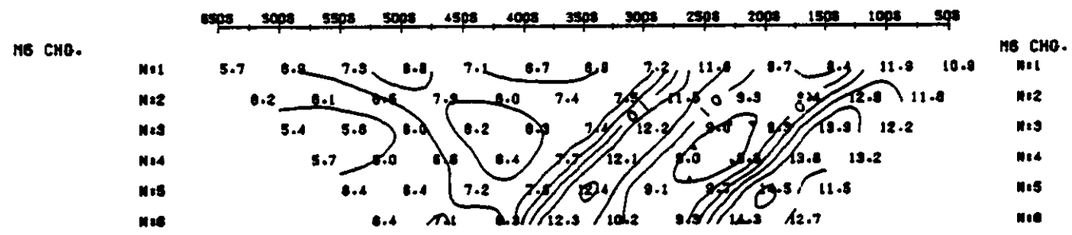
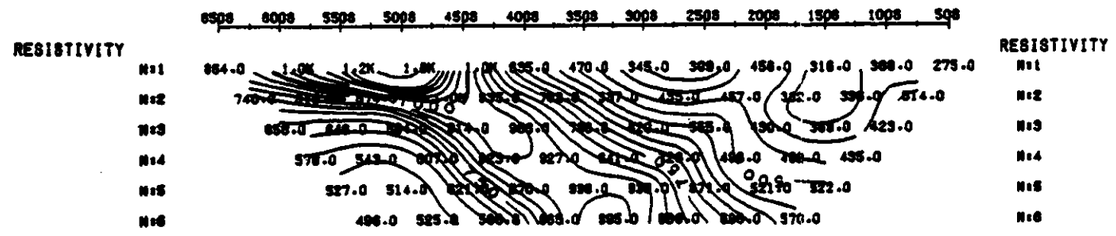
SJ GEOPHYSICS LTD.









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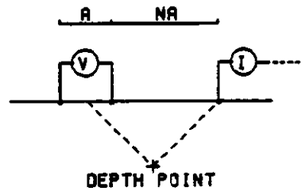


N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

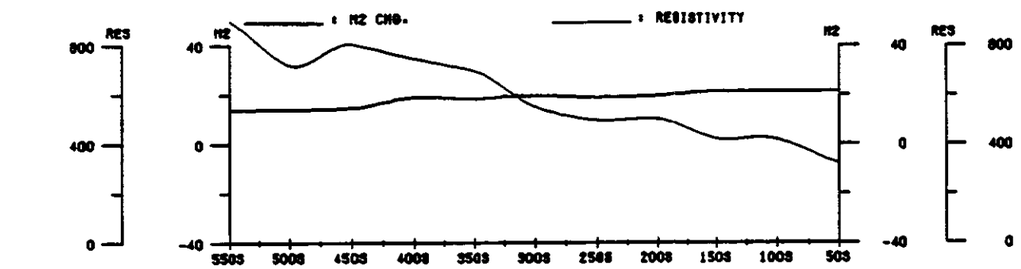
TASEKO PROPERTY

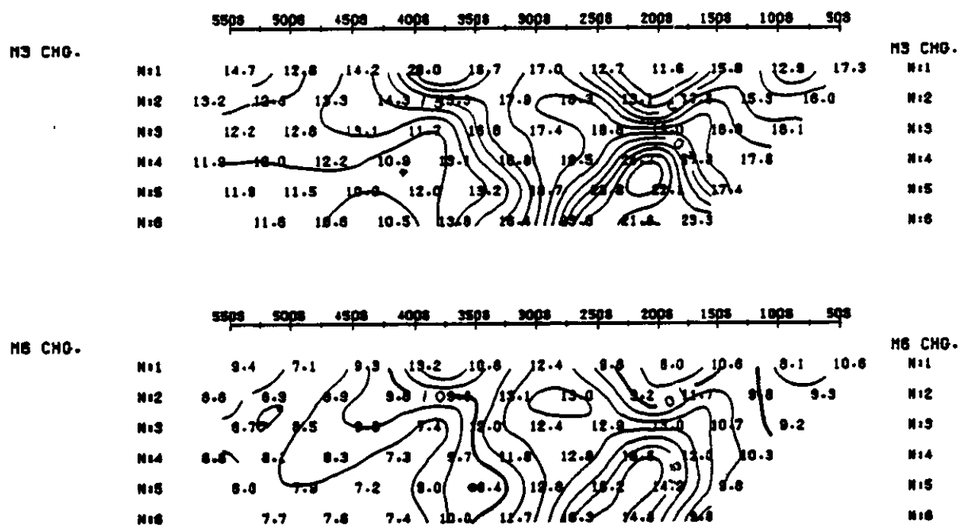
TASEKO LAKES AREA

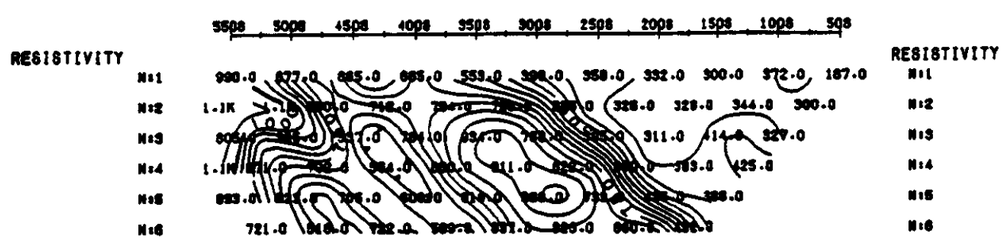
DATE : AUGUST 1995 | REF :

SCALE = 1: 5000

SJ GEOPHYSICS LTD.



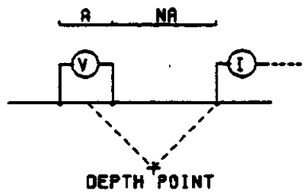




LINE : 88 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

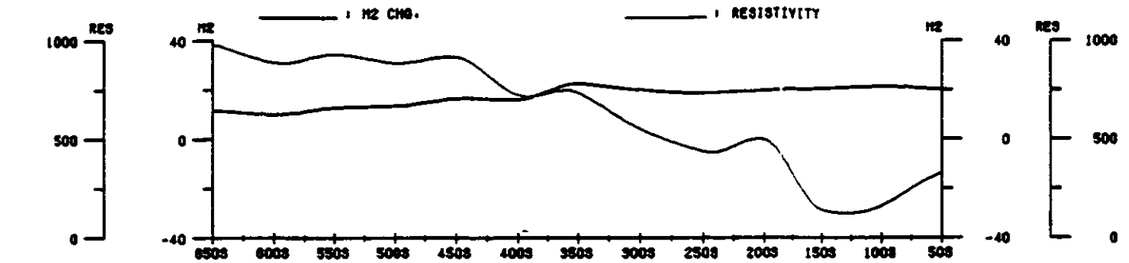
TASEKO PROPERTY

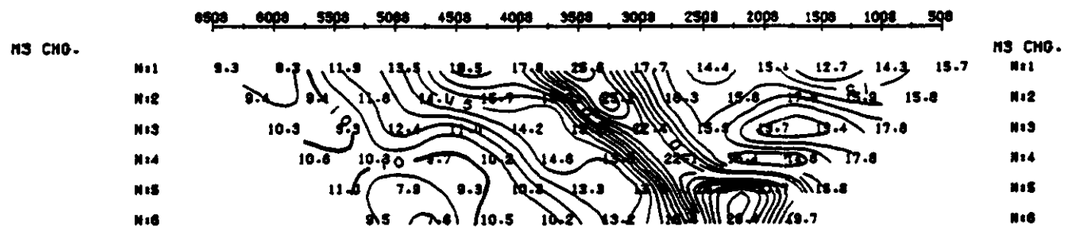
TASEKO LAKES AREA

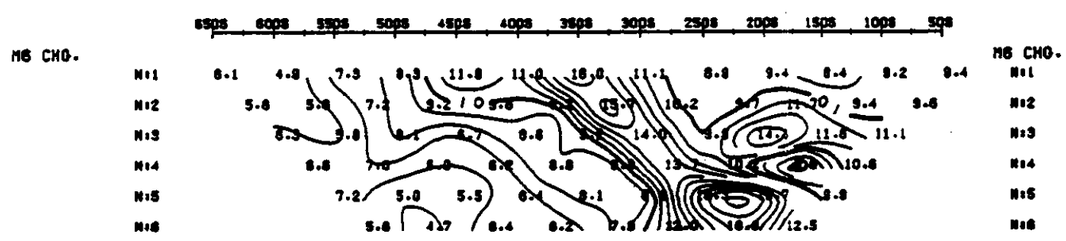
DATE : AUGUST 1995 | REF :

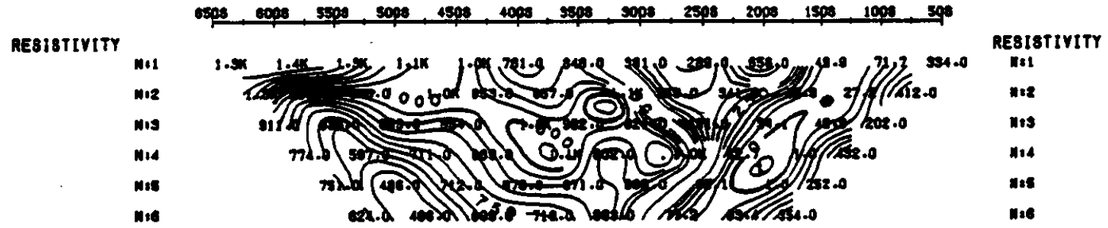
SCALE = 1: 5000

SJ GEOPHYSICS LTD.





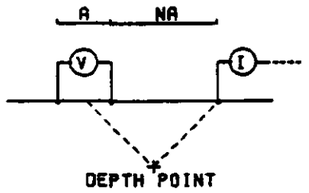




LINE : 92 E

INDUCED POLARIZATION SURVEY

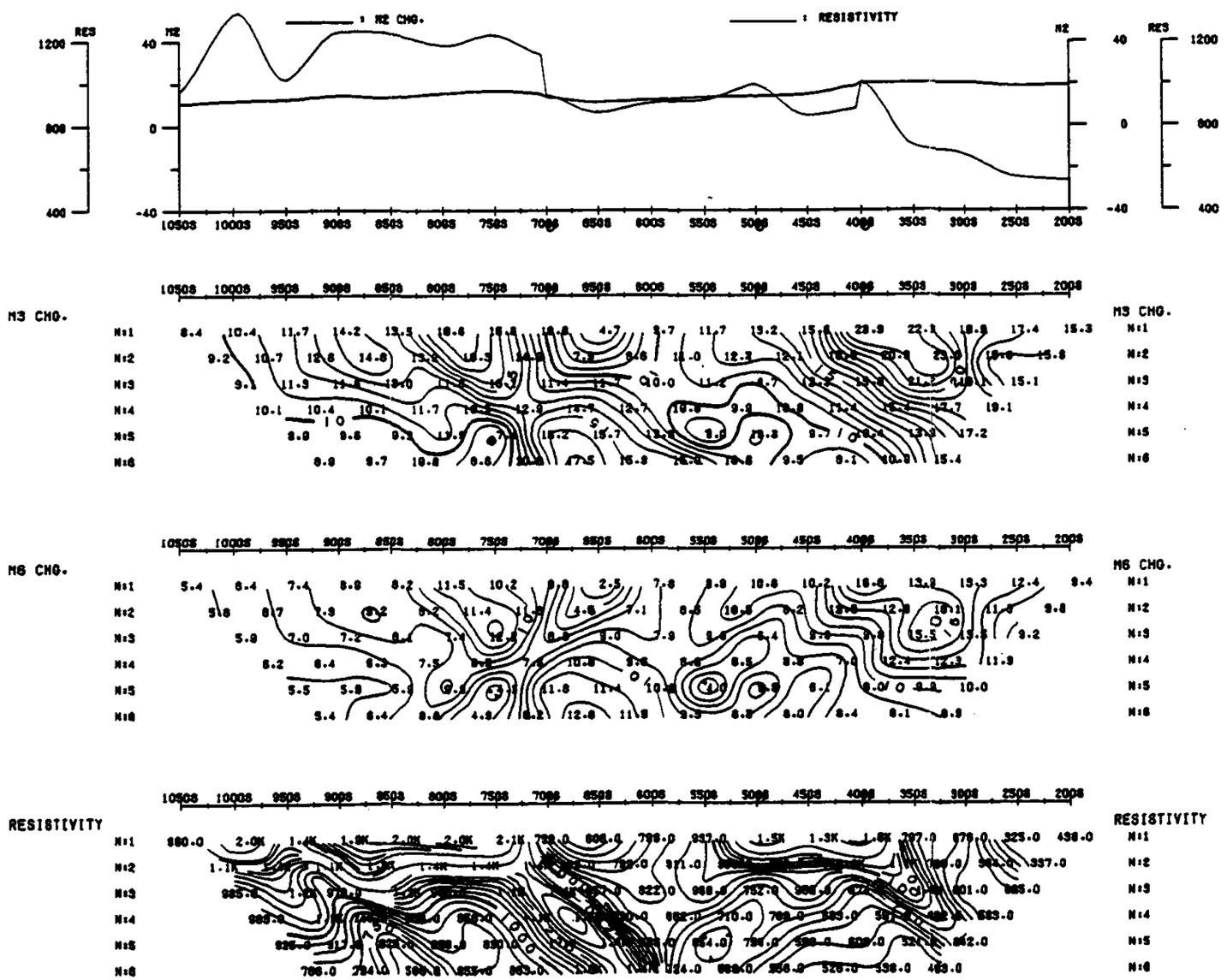
POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

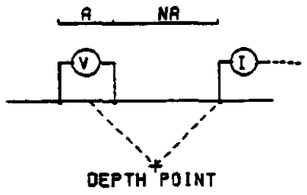
WESTPINE METALS LTD.	
TASEKO PROPERTY	
TASEKO LAKES AREA	
DATE : AUGUST 1995	REF :
SCALE = 1: 5000	
SJ GEOPHYSICS LTD.	



LINE : 96 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

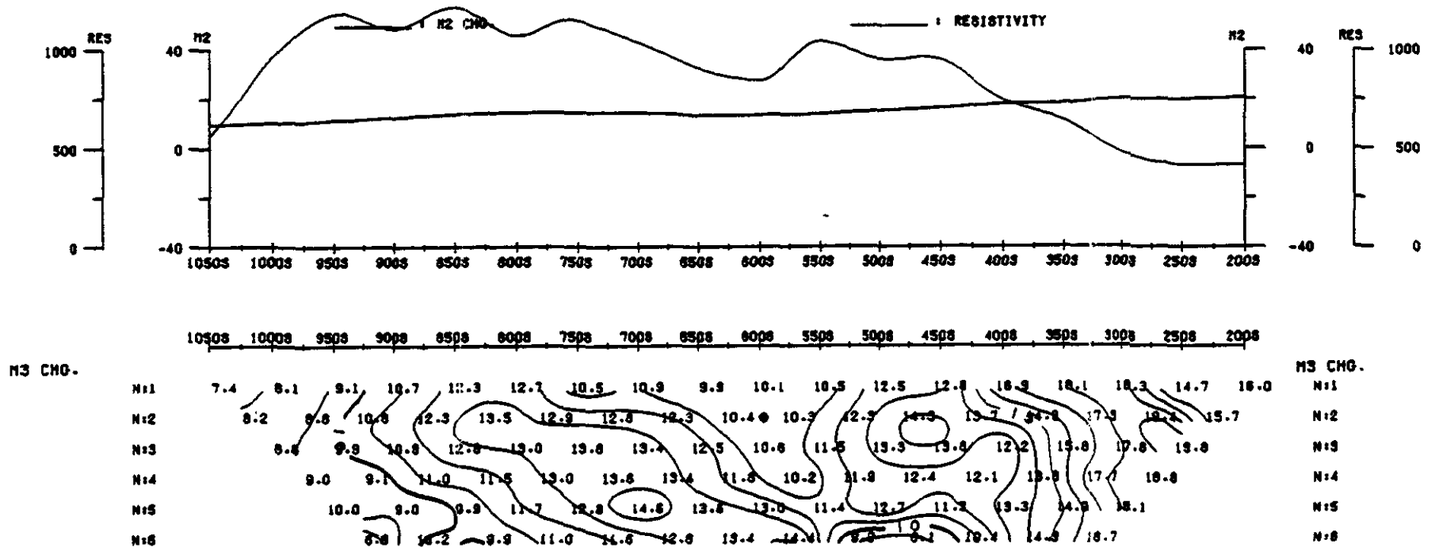
TASEKO PROPERTY

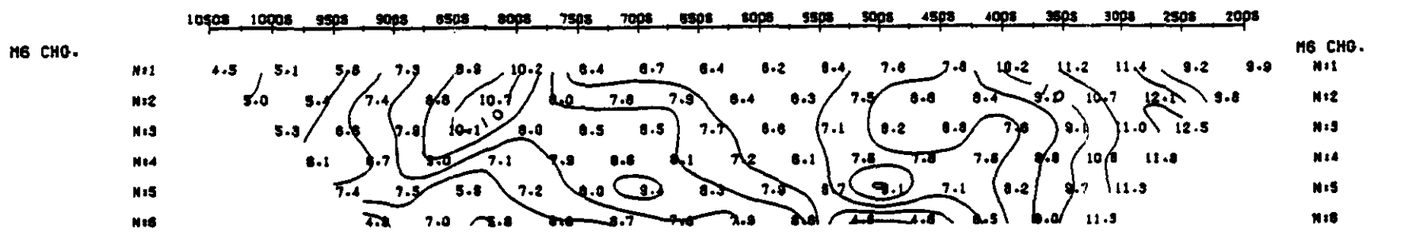
TASEKO LAKES AREA

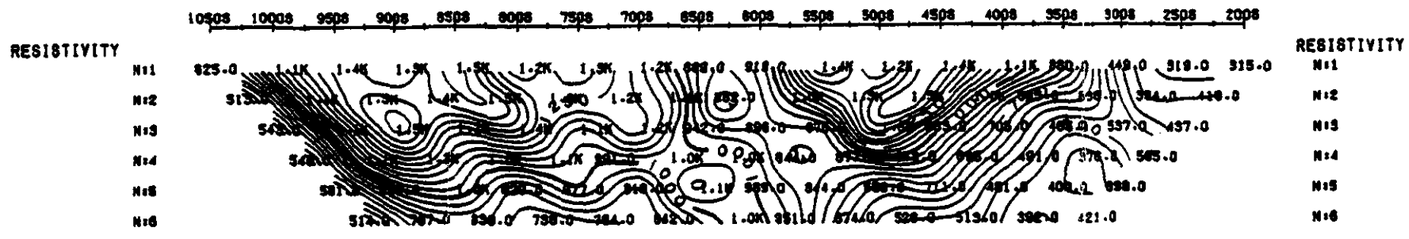
DATE : AUGUST 1995	REF :

SCALE = 1: 5000

SJ GEOPHYSICS LTD.



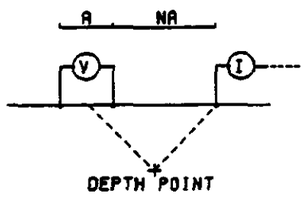




LINE : 100 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

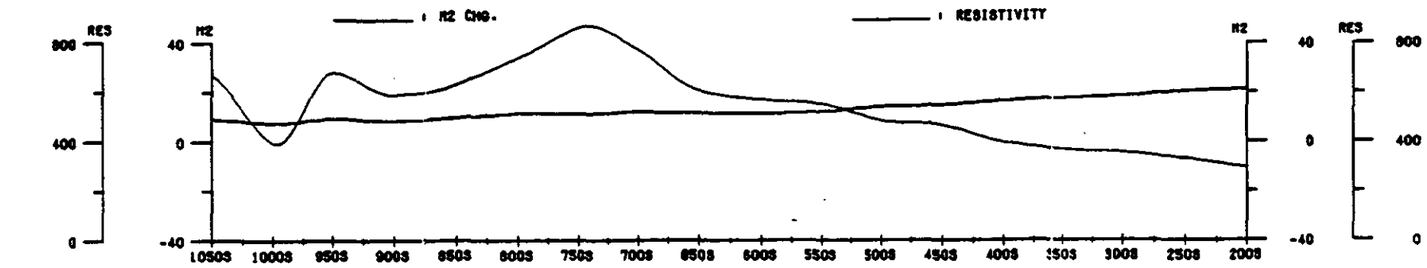
TASEKO PROPERTY

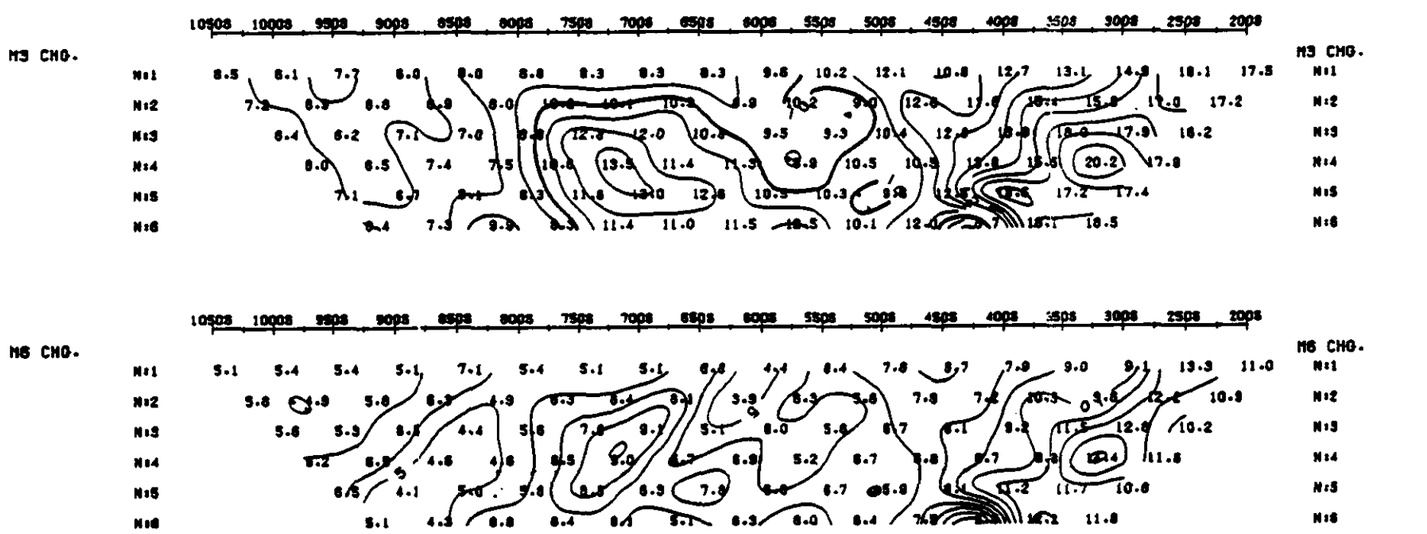
TASEKO LAKES AREA

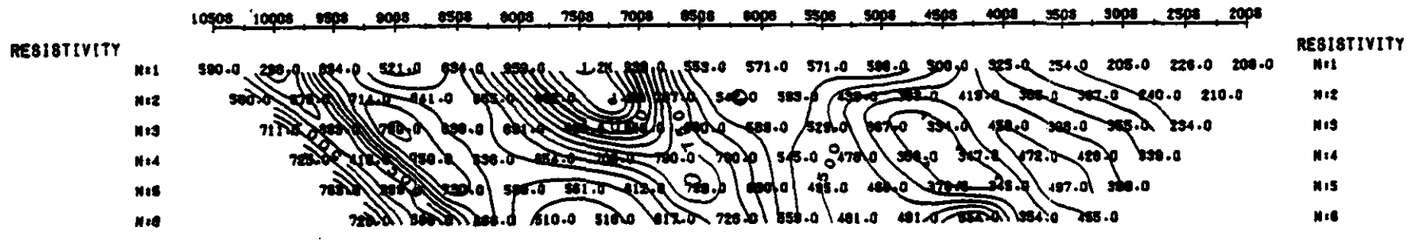
DATE : AUGUST 1995	REF :

SCALE = 1: 5000

SJ GEOPHYSICS LTD.



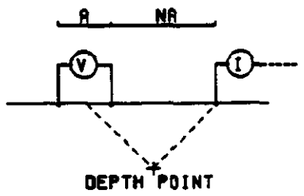




LINE : 104 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

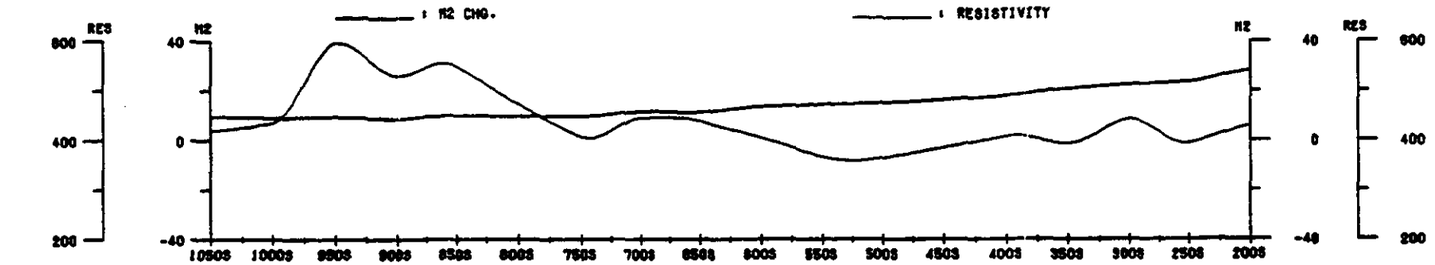
TASEKO PROPERTY

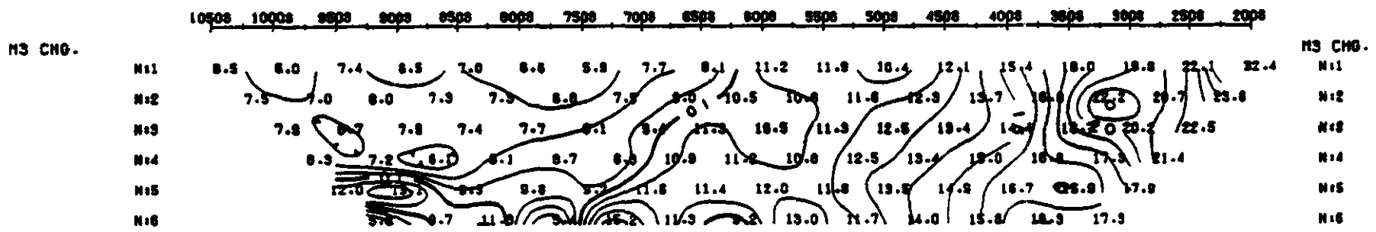
TASEKO LAKES AREA

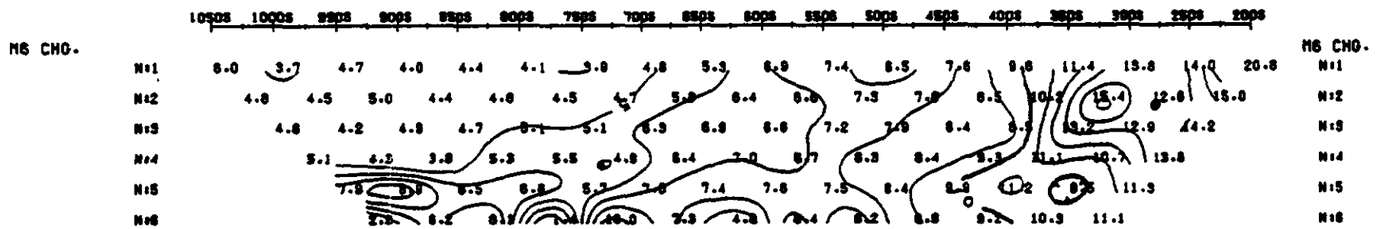
DATE : AUGUST 1995 | REF :

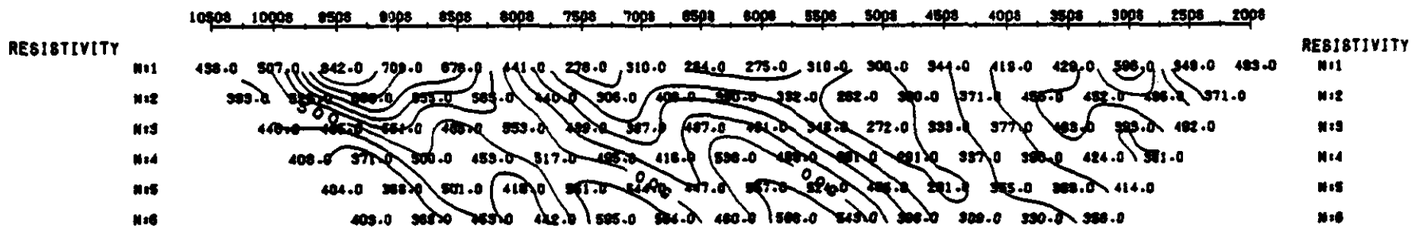
SCALE = 1: 5000

SJ GEOPHYSICS LTD.





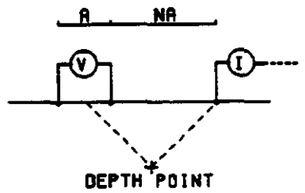




LINE : 108 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1. 2. 3. 4. ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

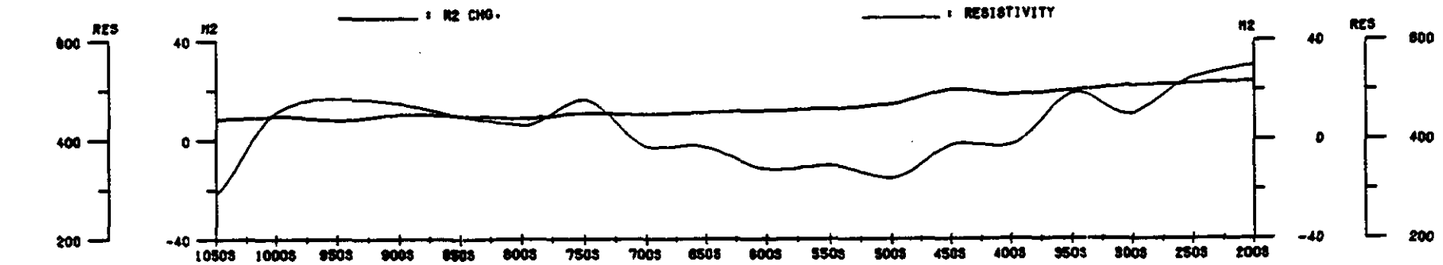
TASEKO PROPERTY

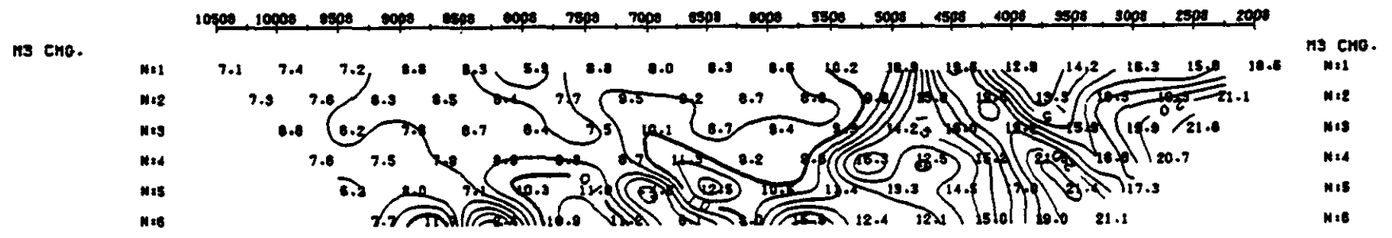
TASEKO LAKES AREA

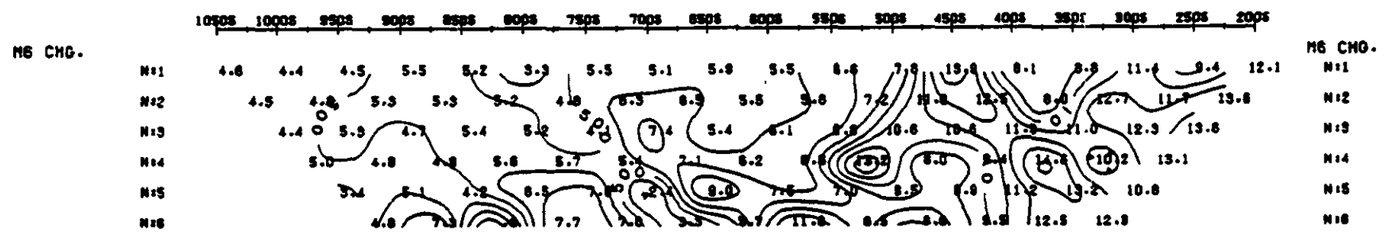
DATE : AUGUST 1995	REF :

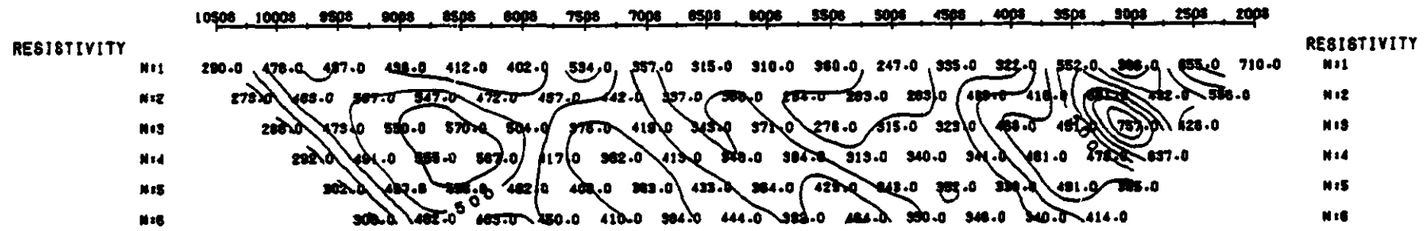
SCALE = 1 : 5000

SJ GEOPHYSICS LTD.





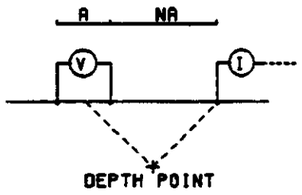




LINE : 112 E

INDUCED POLARIZATION SURVEY

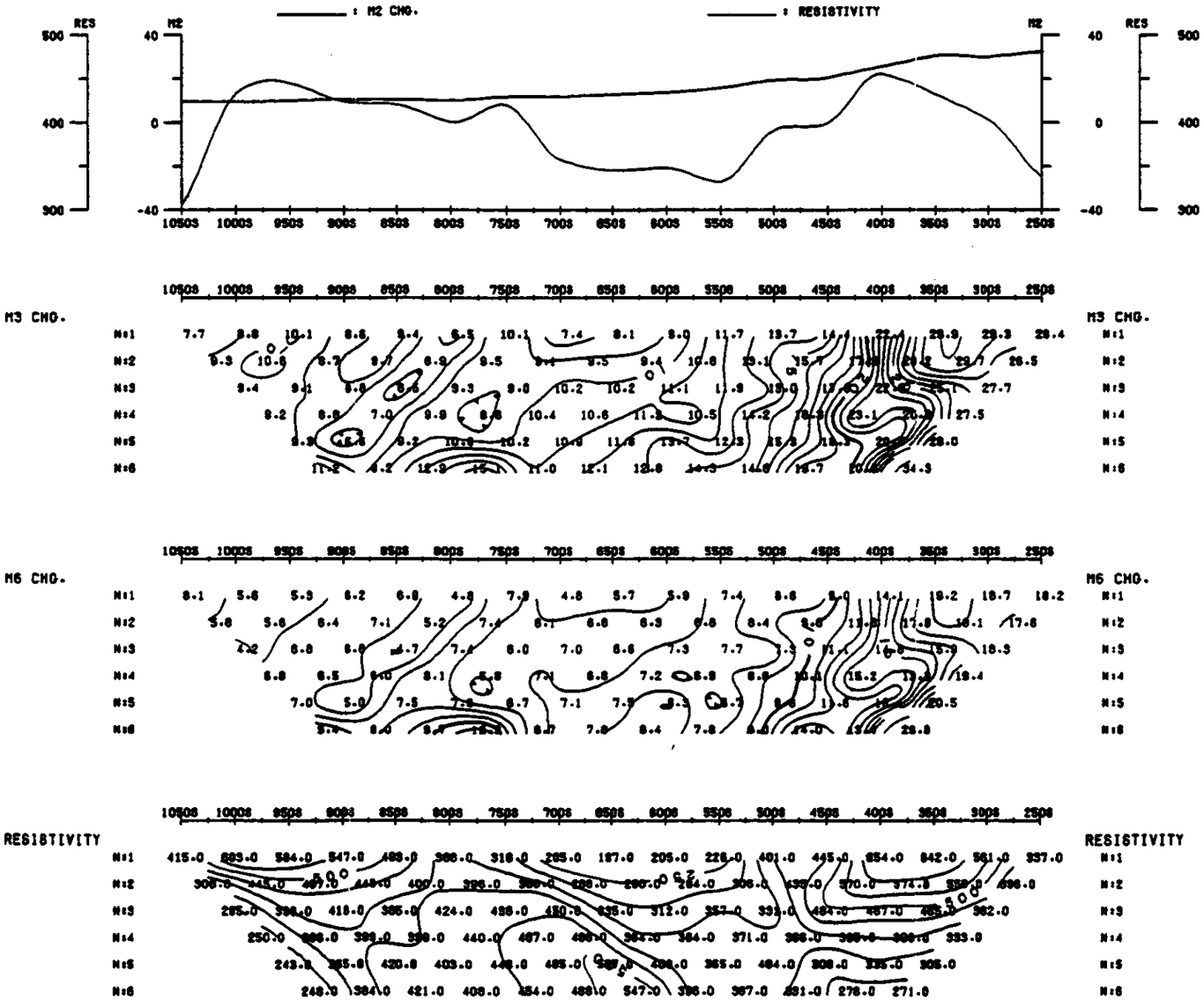
POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

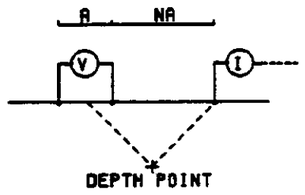
WESTPINE METALS LTD.	
TASEKO PROPERTY TASEKO LAKES AREA	
DATE : AUGUST 1995	REF :
SCALE = 1 : 5000	
SJ GEOPHYSICS LTD.	



LINE : 116 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1. 2. 3. 4. ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

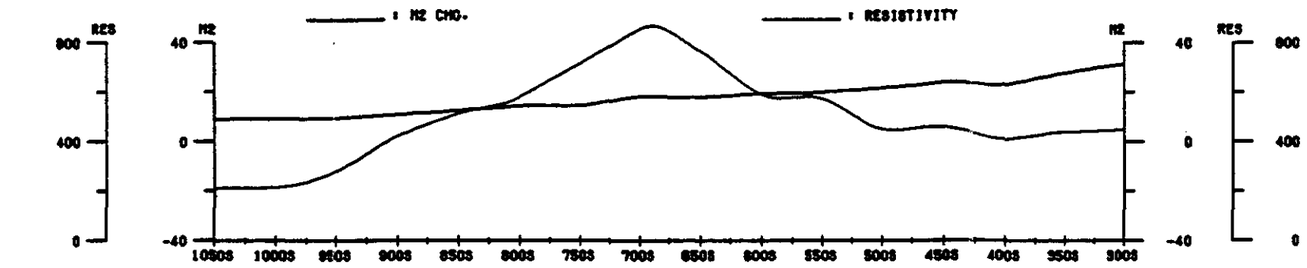
TASEKO PROPERTY

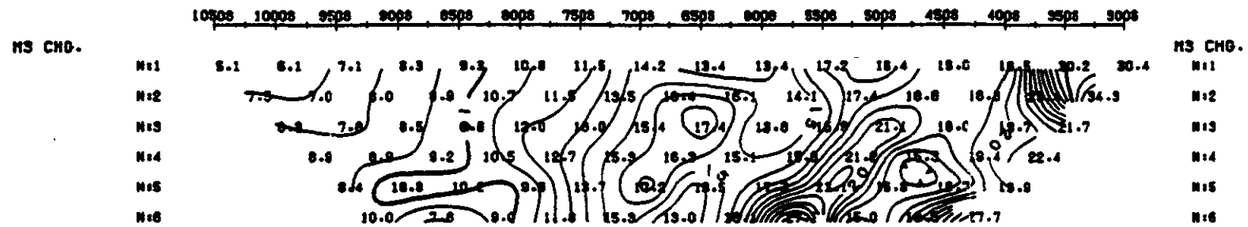
TASEKO LAKES AREA

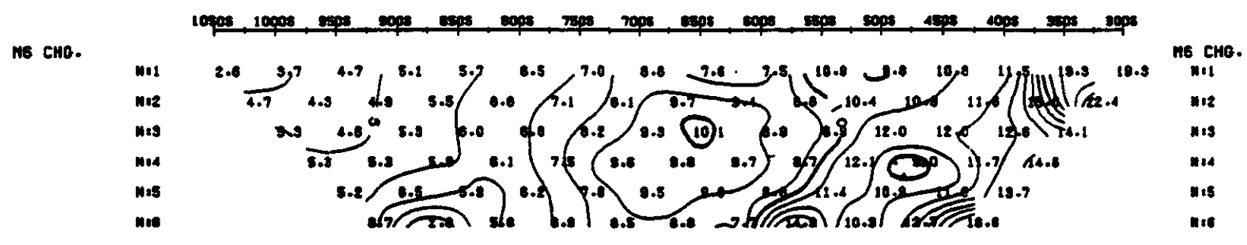
DATE : AUGUST 1995	REF :

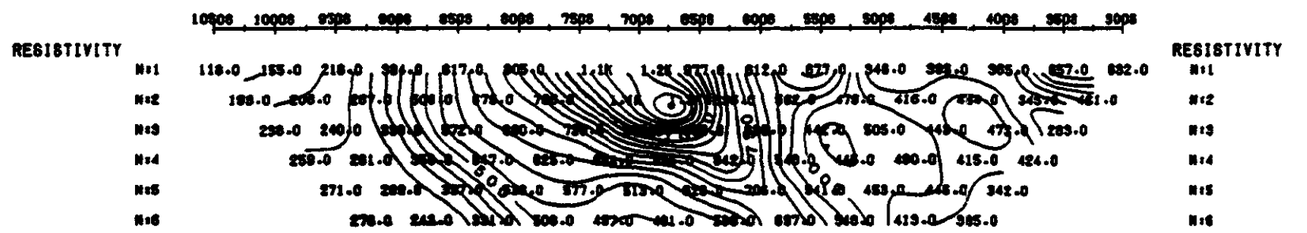
SCALE = 1: 5000

SJ GEOPHYSICS LTD.





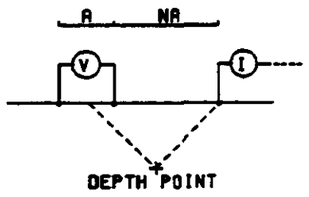




LINE : 120 E

INDUCED POLARIZATION SURVEY

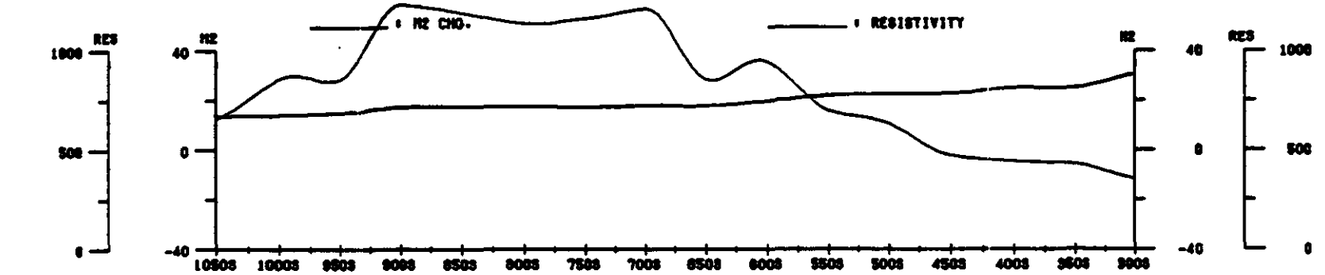
POLE-DIPOLE ARRAY

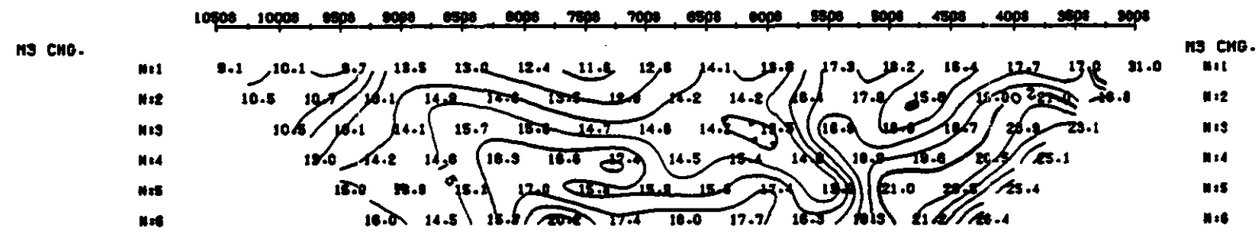


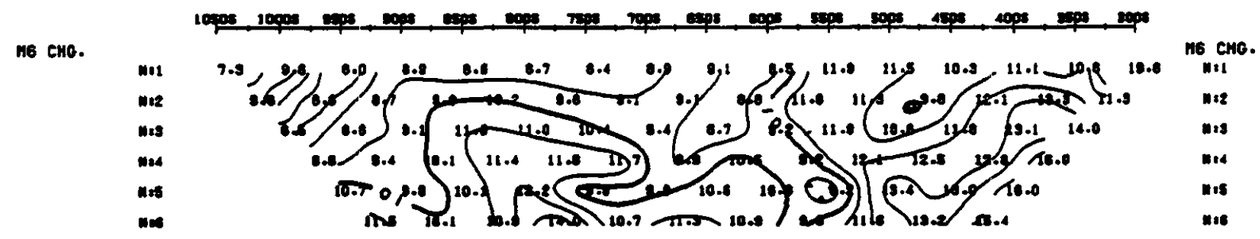
N = 1. 2. 3. 4. ...
"A" SPACING = 50.0 METRES

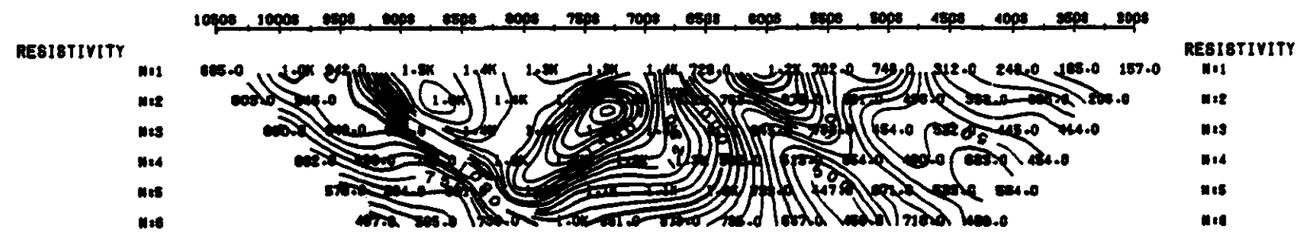
PSEUDOSECTION

WESTPINE METALS LTD.	
TASEKO PROPERTY TASEKO LAKES AREA	
DATE : AUGUST 1995	REF :
SCALE = 1: 5000	
SJ GEOPHYSICS LTD.	





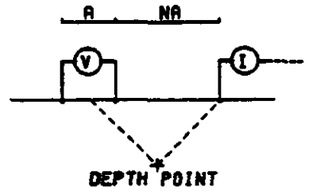




LINE : 124 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

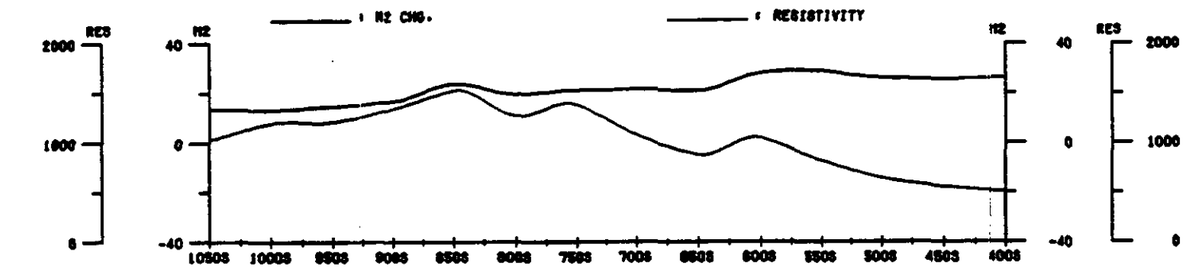
WESTPINE METALS LTD.

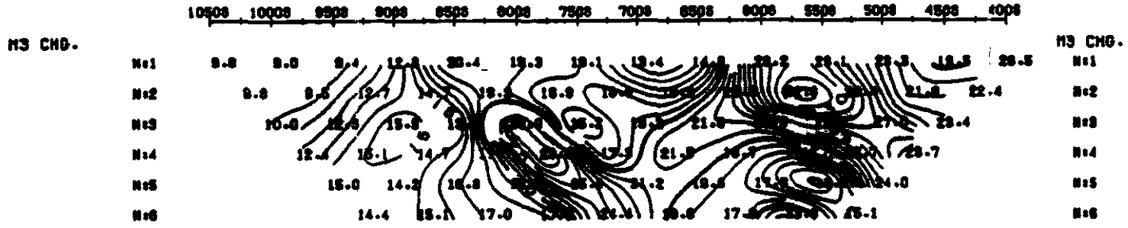
TASEKO PROPERTY
TASEKO LAKES AREA

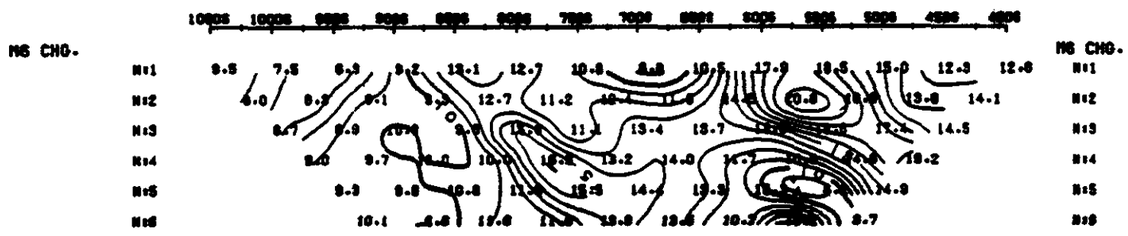
DATE : AUGUST 1995 | REF :

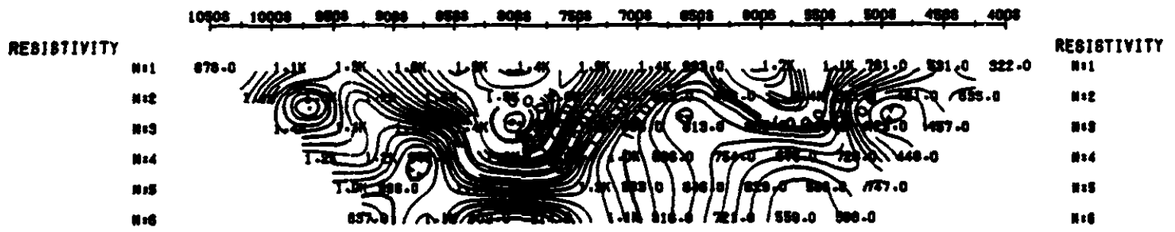
SCALE = 1: 5000

SJ GEOPHYSICS LTD.





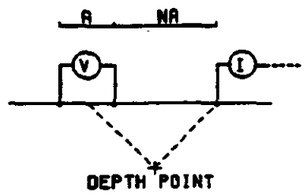




LINE : 128 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

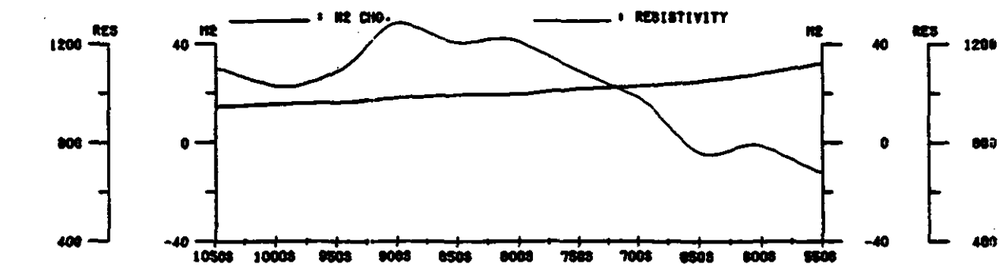
TASEKO PROPERTY

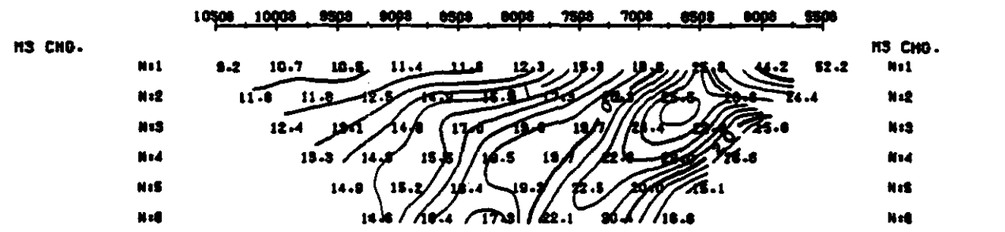
TASEKO LAKES AREA

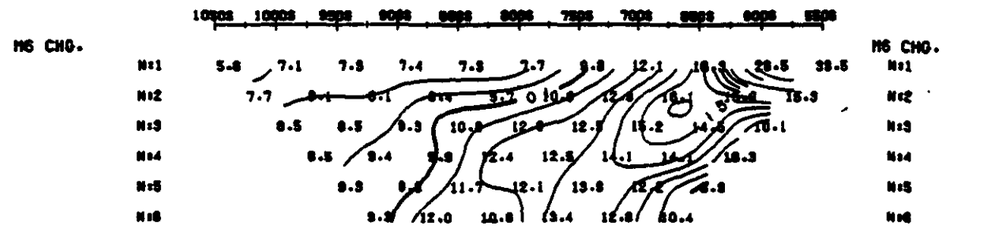
DATE : AUGUST 1995	REF :

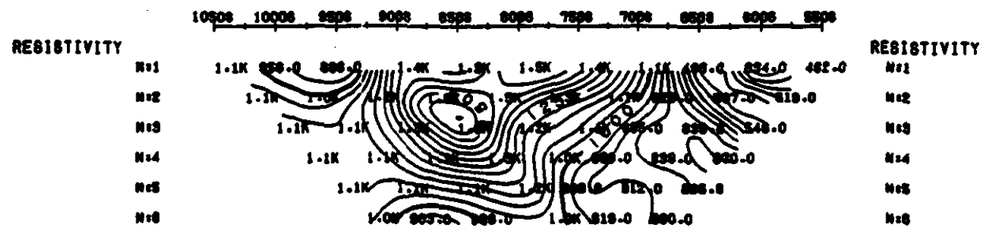
SCALE = 1: 5000

SJ GEOPHYSICS LTD.





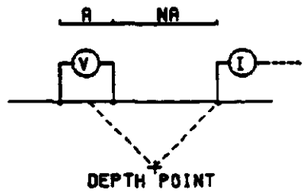




LINE : 132 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1. 2. 3. 4. ...
"A" SPACING = 50.0 METRES

PSEUDOSECTION

WESTPINE METALS LTD.

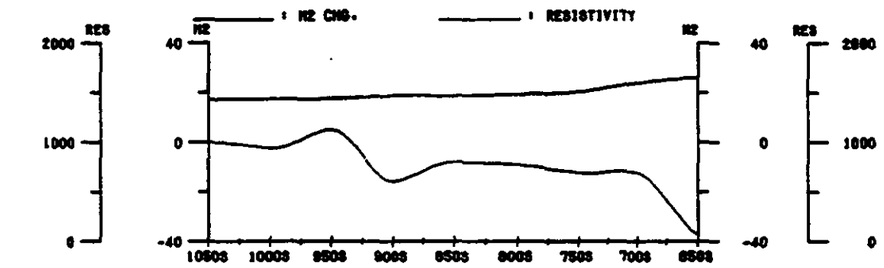
TASEKO PROPERTY

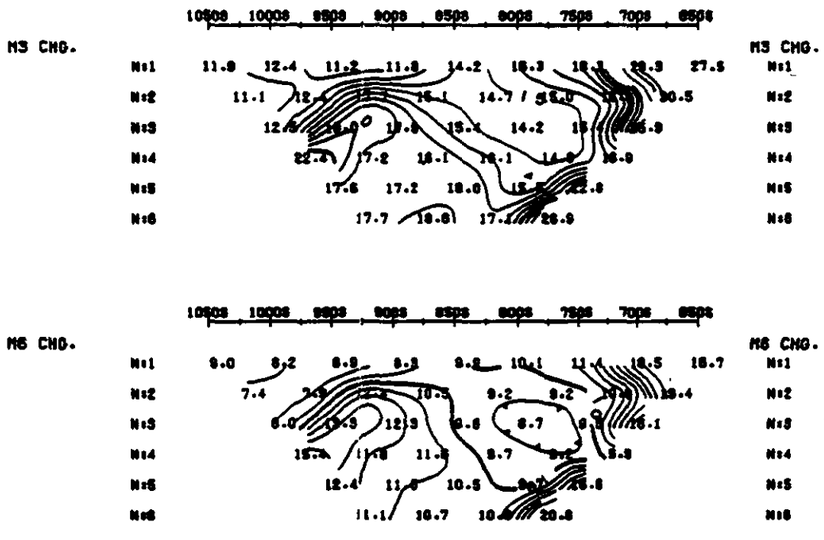
TASEKO LAKES AREA

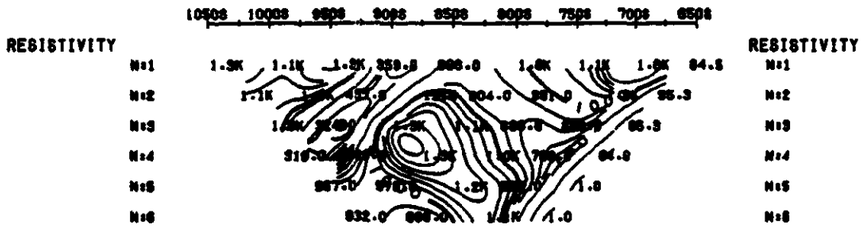
DATE : AUGUST 1995	REF :

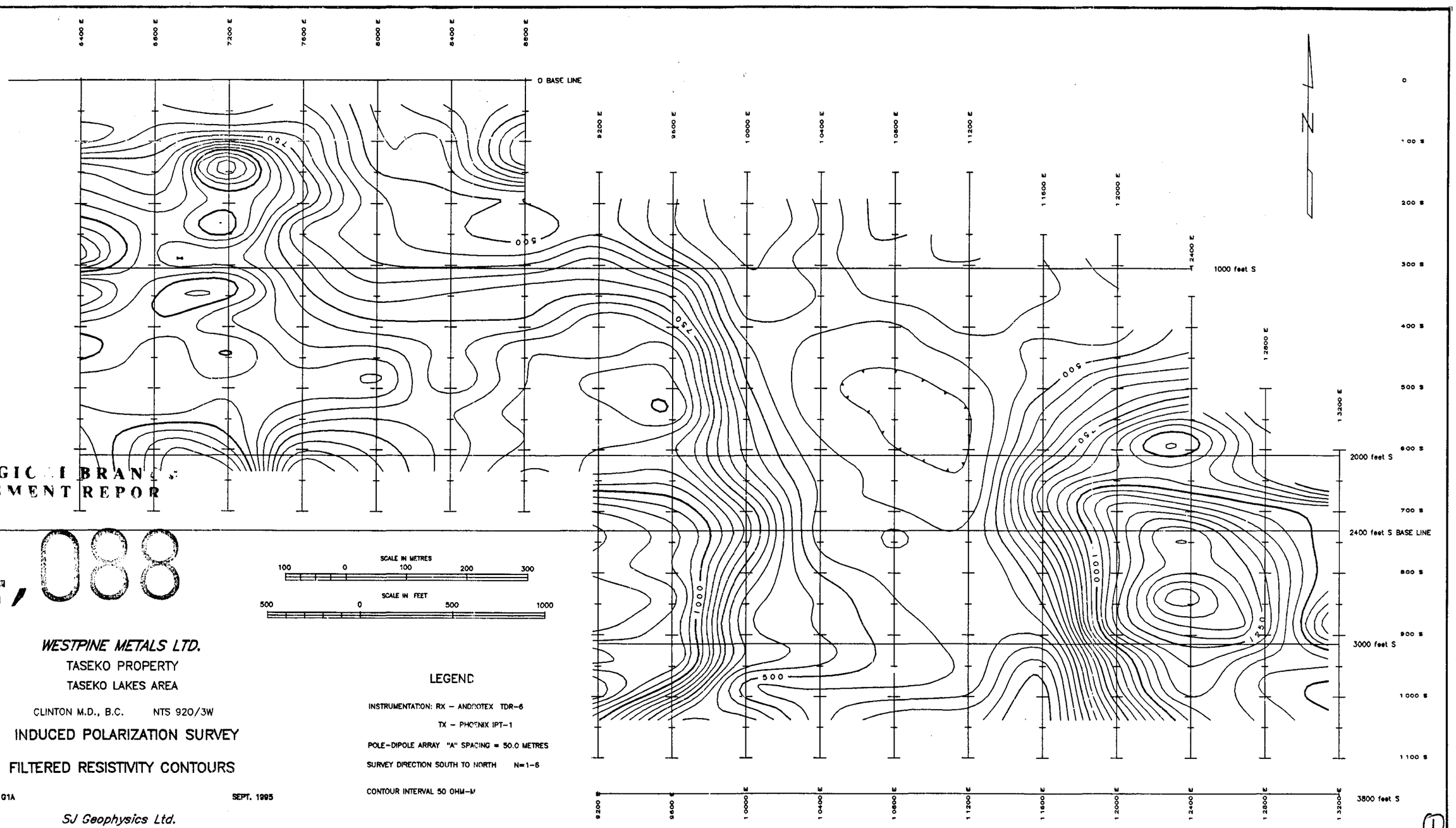
SCALE = 1: 5000

SJ GEOPHYSICS LTD.









WESTPINE METALS LTD.

TASEKO PROPERTY

TASEKO LAKES AREA

CLINTON M.D., B.C. NTS 920/3W

INDUCED POLARIZATION SURVEY

FILTERED RESISTIVITY CONTOURS

PLATE G1A SEPT. 1995

SJ Geophysics Ltd.

LEGEND

INSTRUMENTATION: RX – ANDROTEX TDR-6

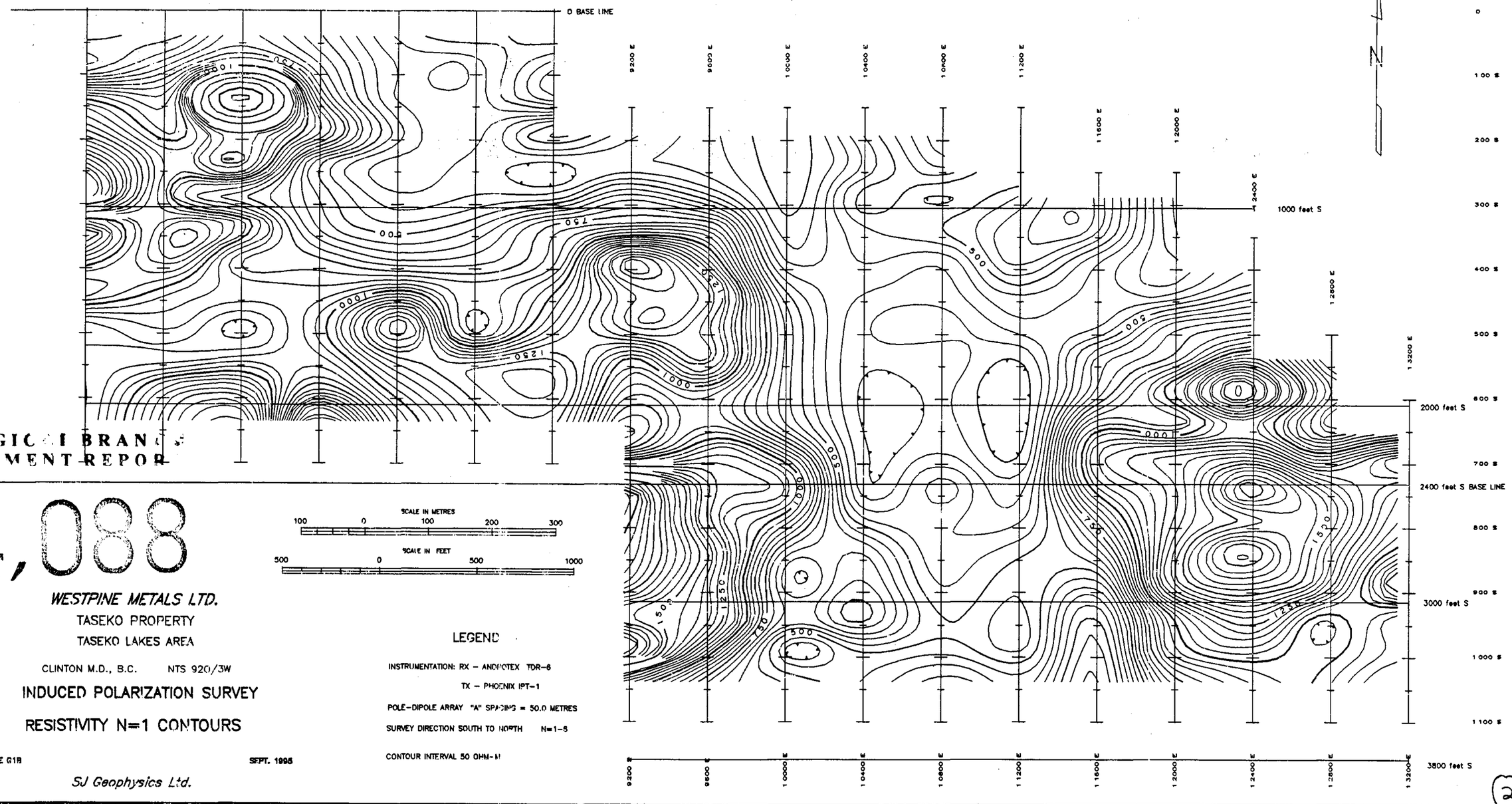
TX – PHOENIX IPT-1

POLE-DIPOLE ARRAY "A" SPACING = 50.0 METRES

SURVEY DIRECTION SOUTH TO NORTH N=1-6

CONTOUR INTERVAL 50 OHM-M

(1)



WESTPINE METALS LTD.

TASEKO PROPERTY

TASEKO LAKES AREA

CLINTON M.D., B.C. NTS 920/3W

INDUCED POLARIZATION SURVEY

RESISTIVITY N=1 CONTOURS

LEGEND

INSTRUMENTATION: RX – ANDERSTEX TDR-6

TX – PHOENIX IPT-1

POLE-DIPOLE ARRAY "A" SPACING = 50.0 METRES

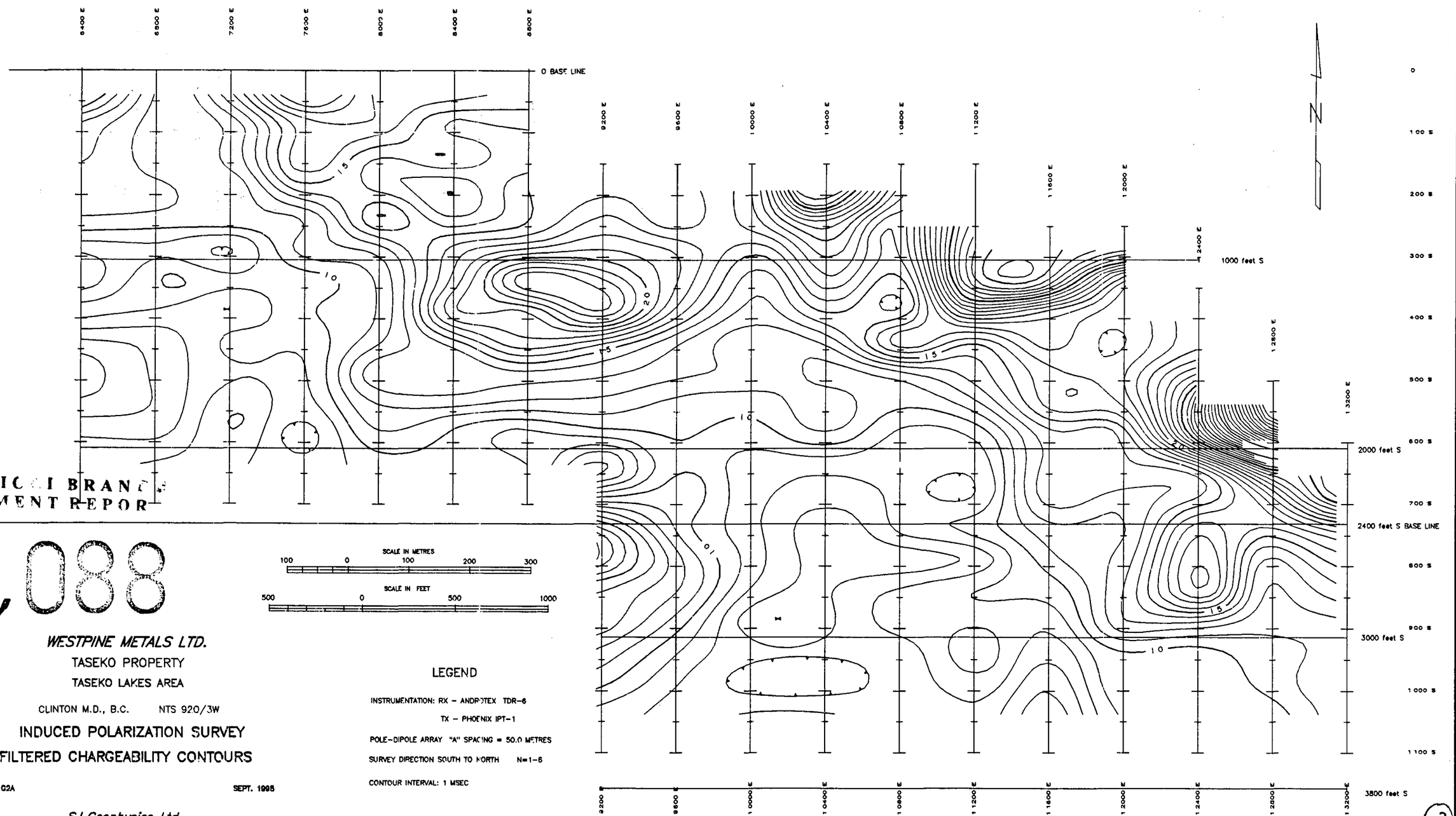
SURVEY DIRECTION SOUTH TO NORTH N=1-5

CONTOUR INTERVAL 50 OHM-M

PLATE G1B SEPT. 1995

SJ Geophysics Ltd.

(2)



SCALE IN METRES
100 0 100 200 300

SCALE IN FEET
500 0 500 1000

WESTPINE METALS LTD.

TASEKO PROPERTY

TASEKO LAKES AREA

CLINTON M.D., B.C. NTS 920/3W

INDUCED POLARIZATION SURVEY
FILTERED CHARGEABILITY CONTOURS

PLATE G2A SEPT. 1995

SJ Geophysics Ltd.

LEGEND

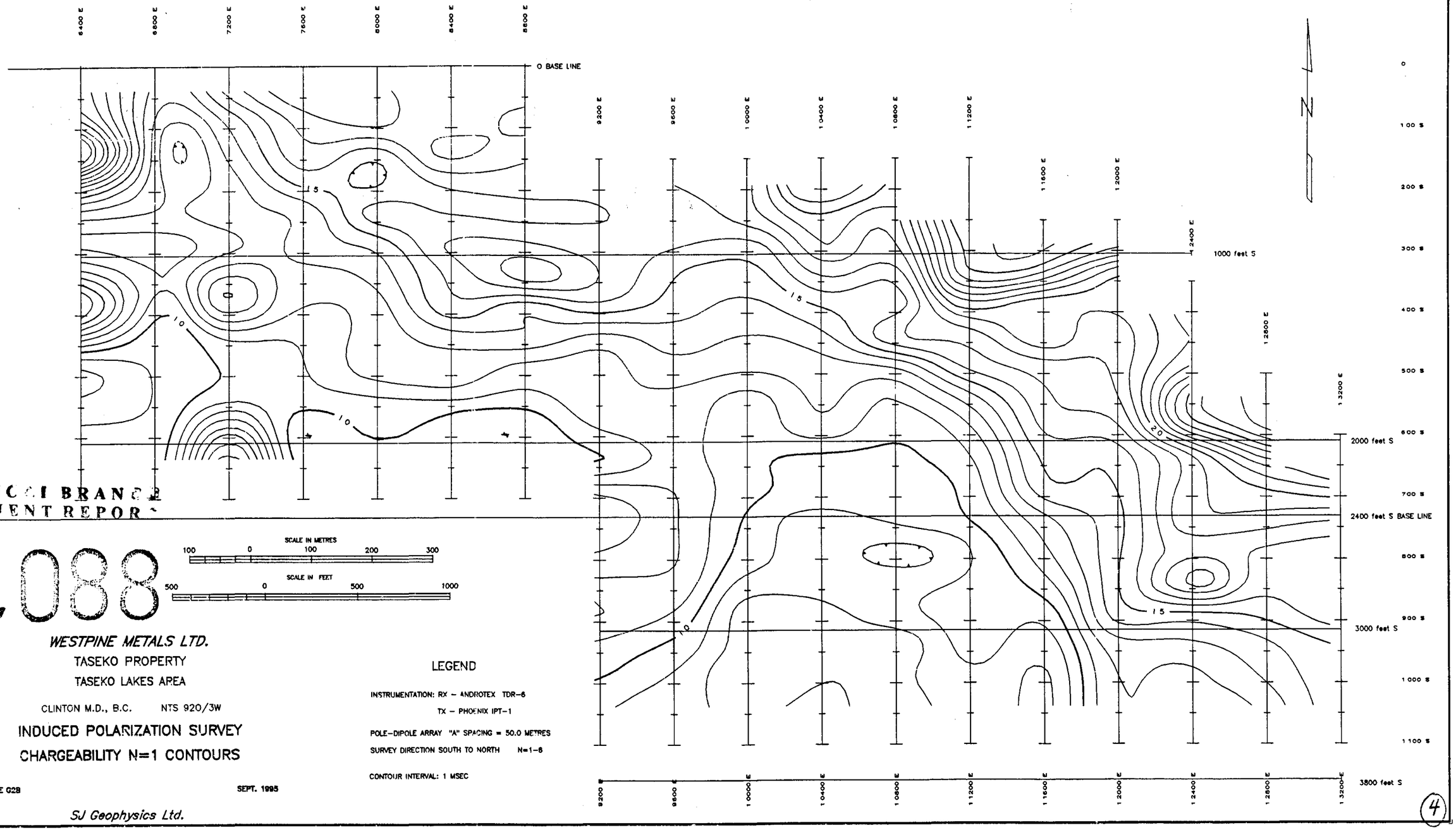
INSTRUMENTATION: RX – ANDROTEX TDR-6
TX – PHOENIX IPT-1

POLE-DIPOLE ARRAY "A" SPACING = 50.0 METRES

SURVEY DIRECTION SOUTH TO NORTH N=1-6

CONTOUR INTERVAL: 1 MSEC

(3)



SCALE IN METRES
100 0 100 200 300

SCALE IN FEET
500 0 500 1000

WESTPINE METALS LTD.

TASEKO PROPERTY

TASEKO LAKES AREA

CLINTON M.D., B.C. NTS 920/3W

INDUCED POLARIZATION SURVEY
CHARGEABILITY N=1 CONTOURS

PLATE G28

SEPT. 1995

SJ Geophysics Ltd.

LEGEND

INSTRUMENTATION: RX – ANDROTEX TDR-6
TX – PHOENIX IPT-1

POLE-DIPOLE ARRAY "A" SPACING = 50.0 METRES

SURVEY DIRECTION SOUTH TO NORTH N=1-6

CONTOUR INTERVAL: 1 MSEC

4