ASSESSMENT REPORT

FOR THE

1987 DIAMOND DRILLING

ON

THE

RED CLAIMS

OMINECA MINING DIVISION

NTS 93L/16

LATITUDE 54 59' N

LONGITUDE 126 07' W

OWNED BY: GERARD AUGER

WORK BY: EQUITY SILVER MINES LIMITED

REPORT BY: R. B. PEASE

FEBRUARY 1988

TABLE OF CONTENTS

FIGURES AND TABLES

INTRODUCTION

(i) Location, Physiography and Access

The Red claims are located on the northeast side of Babine lake, approximately 18 km due north of the village of Topley Landing, B. C. The claims are approximately 650 km north-northwest of Vancouver (see Figure 1).

The property is within the gentle, and occasionally steep, hills of the Nechako Plateau physiographic region. Glacial drift is widespread on the claims and very little bedrock is exposed. The property sits on a southwesternly slope at and average elevation of 1000 m above sea level. The area is forested with mainly spruce and poplar, and some of the property was logged approximately 20 years ago.

Access to the property is via the Hagan Arm logging road. The property in general and the drillsites are accessed by a connecting four-wheel-drive trail (see Figures 2 and 3). The Hagan Arm road can be reached by the Northwood ferry barge which crosses Babine Lake from Topley Landing to Nose Bay. The four-wheel-drive trail is 17.0 km by road north of Nose Bay. Alternate access maybe gained by the Bell mine ferry which crosses the lake farther to the north.

Access to Topley Landing is by paved highway, 43 km north of Topley. Topley is on Highway No. 16, 262 km by road west of Prince George and 119 km by road east of Smithers. Daily jet air service from Vancouver is available to both Prince George and Smithers. The nearest helicopter bases are in Smithers and Houston, B. C.

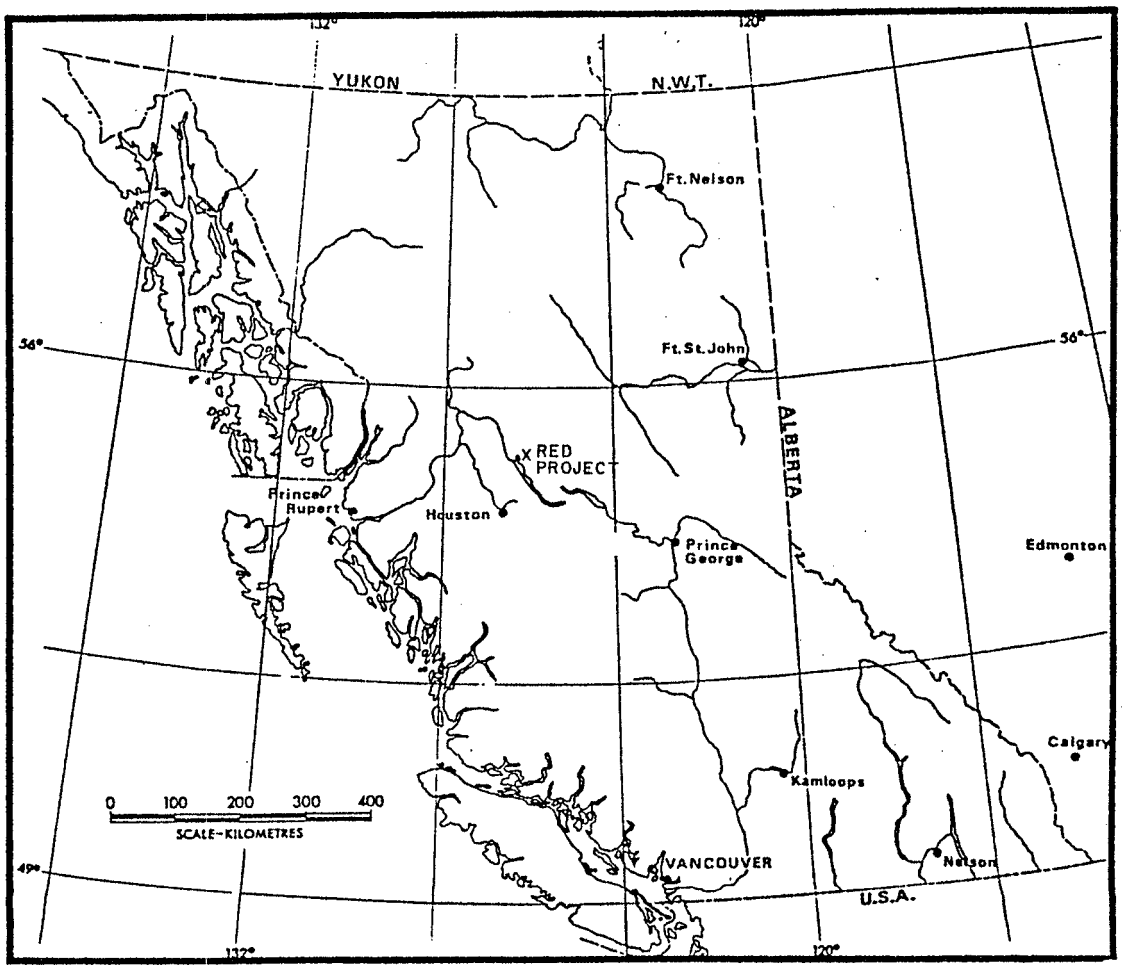


Figure 1. Property Location

(ii) Claim Ownership and Status

The Red claims are owned by Gerard Auger of Kamloops, B. C. and are currently optioned (via Anglo Canadian Mining Corporation) to Equity Silver Mines Limited. After the 1987 drill program, future exploration of the property will be via a 50-50 Anglo/Equity joint venture. Equity Silver operates a 10,000 tonne/day open pit silver-copper-gold mine approximately 85 km south of the Red property.

At the time of the 1987 drilling program the property consisted of two claims totalling 30 units. An additional 8 unit claim was staked subsequent to the drilling. A listing of the property claims is provided below in Table 1.

Table 1 Claim Listing, Red Claims

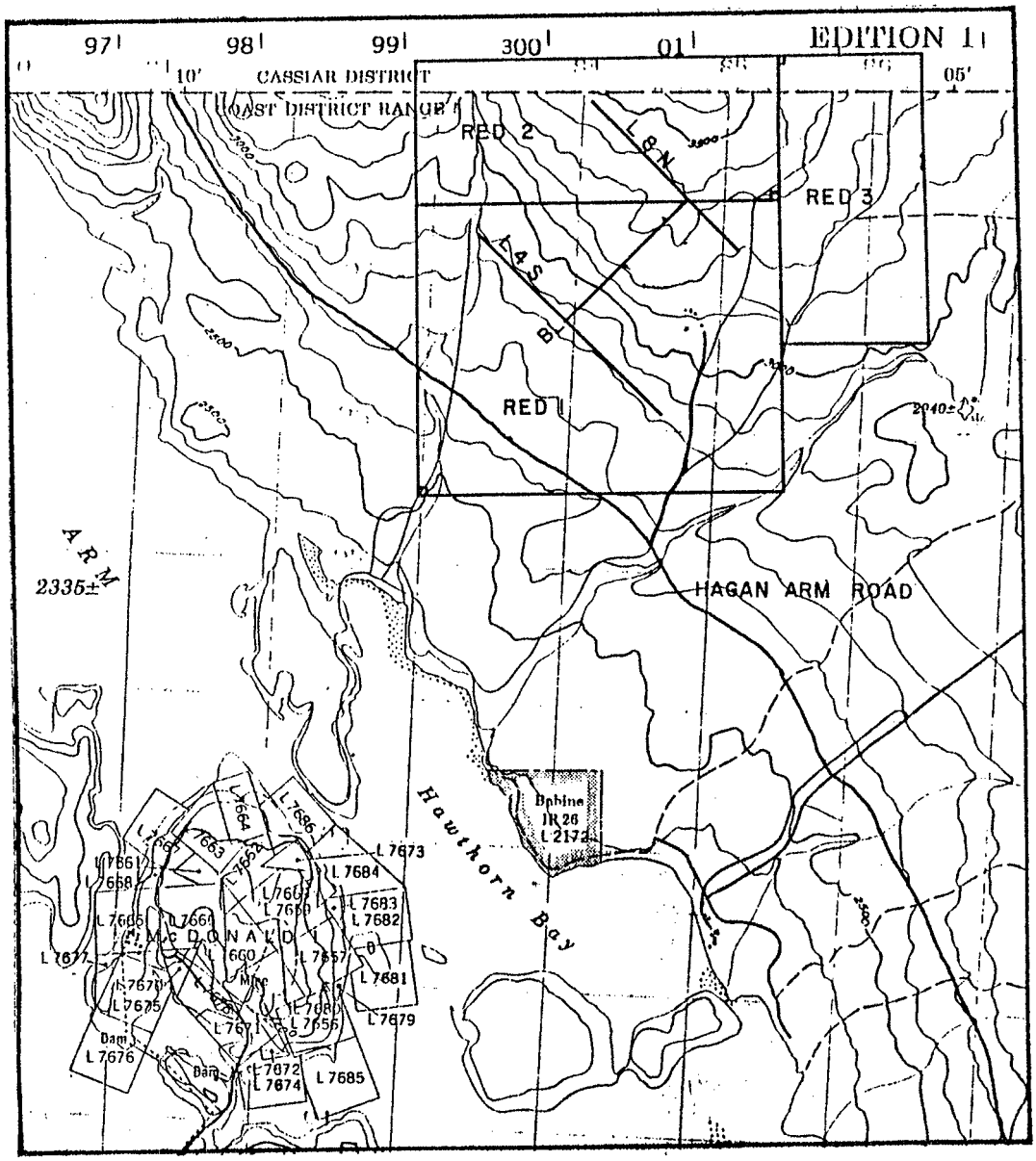
Claim Name	Record Number	Number of Units	Expiry Date *
Red 1	6248	20	May 30, 1997
Red 2	7490	10	Feb. 27, 1997
Red 3	9043	8	Oct. 8, 1988

* pending acceptence of this report

(iii) History

The area covered by the present Red claims has been explored by numerous programs in the past. Most of the following description is taken from Carter's (1985) summary report on the property.

Activity in the area was initiated by the recognition of the potential porphyry copper mineralization in the Babine Lake area. Granby Mining Company Limited held claims in the area in the mid-1960's which included part of the present Red claims. Work included prospecting, geophysics and limited diamond drilling. In 1966, Bethex Explorations Limited conducted induced polarization and magnetometer surveys in the area of the Red claims. This was followed in 1967 by 9



EQUITY SILVER MINES LIMITED

RED CLAIMS

FIGURE 2. CLAIM MAP

N.T.S. 93L 1:50,000

0 1 2

Km

Figure 2. Claim Map

diamond drillholes totalling 963 metres, which were targeted mainly on IP metal factor anomalies. The approximate location of holes 1 to 5 are plotted on Figure 3. Holes 6 to 9 were located to the north and to the east.

Drillholes 1 to 3 (all vertical) were collared in area "A" and intersected interbedded tuffs and graphitic sediments, containing sections of stringer and massive sulphides. Sulphide content varied from 20 % to massive and consisted of pyrite and pyrrhotite with some chalcopyrite. Some banding was noted and appeared to be conformable with layering in the host rocks at 30 degrees to core surfaces.

Drillholes 4 and 5 were located in area "B". Hole 4 was drilled southeast -45 degrees and intersected interbedded argillaceous siltstone and greywacke with some graphitic sections. Minor pyrite was noted. Hole 5 was drilled northeast at -45 degrees and interesected diorite intrusive and into the same sedimentry sequence as in hole 4. Disseminated and fracture filling pyrite and pyrrhotite were noted in the graphitic sections. The author has no data on the rock types or mineralization intersected in holes 6 to 9.

No assays from this drilling are available, but Carter (1985) resampled some intervals from holes 1 to 3 and determined a copper/zinc anomaly with a slight gold expression in a sample from hole 1.

In 1972, the Hag claims (Canadian Superior Exploration Limited) and the R claims (Quintana Minerals Corporation) were staked in the general area of the present Red claims. Further IP surveys and more extensive magnetometer and soil geochemical surveys were carried out, but no additional drilling was done.

After the Red 1 claim was located, Carter (1985) evaluated the

existing geophysical and diamond drillhole data, and recommended further magnetic and electromagnetic surveys be conducted covering areas "A" and "B" of the 1967 drilling.

In February of 1986, Geotronics Surveys Limited carried out the recommended surveys. Mark (1986) discusses these surveys in some detail. Several sub-parallel conductors striking northeast-southwest were determined, and diamond drilling and extension of the geophysical grid were recommended.

Equity Silver Mines Limited optioned the claims in June of 1987 and carried out the drill program as subsequently described in this report.

(iv) Purpose

Seven NQ size diamond drillholes, totalling 857.3 metres, were drilled to test geophysical conductors (see Figure 3). Holes 87-1 to 87-4 and 87-7 were drilled into and along the axis of conductor VII (as defined in Mark's 1986 report). This correlates with area "A", as defined by the old Bethex IP metal factor anomaly. Holes 87-5 and 87-6 were drilled into and along the axis of conductor I (as defined in Mark's 1986 report). This correlates with area "B" of the old Bethex metal factor anomaly.

SUMMARY

The Red claims are located on the northeast side of Babine Lake approximately 650 km north-northwest of Vancouver, B. C. They are currently under option to Equity Silver Mines Limited.

The area of the present claims has been explored by numerous geophysical surveys, the most recent outlined several electromagnetic conductors. Limited previous diamond drilling indicated the presence of sediment-hosted stratabound massive sulphides.

Seven NQ diamond drillholes, totally 857.3 metres, were drilled in two areas ("A" & "B") to test geophysical anomalies.

The drilling in area "A" outlined a near vertical zone of sediment-hosted semi-massive pyrite/pyrrhotite mineralization occuring over a strike length of 220 metres and varying from 30 to 50 metres thick. The zone is open in both directions along strike and to depth.

No significant economic metal assays were obtained, but the horizon identified has potential for hosting a significant mineral deposit either along strike or down dip.

Drilling in area "B" failed to identify any massive sulphides, but did explain the observed geophysical anomaly.

This report documents expenditures by Equity Silver Mines Limited on the Red Project of $ 97,464.61 .

RECOMMENDATIONS

The following are recommendations for a future work program on the Red property. The program should be mainly directed at locating additional massive sulphide mineralization along strike and down dip from area "A".

The 1986 geophysics grid should be extended from the baseline to stations 10+00 E on 100 metre spaced lines on Lines 4+00 S to 10+00 S and Lines 8+00 N to 14+00 N (approx. 15 line kilometres). The same horizonal loop electromagnetic and magnetometer surveys as in the 1986 porgram should be conducted. This will further define and trace conductor VII which appears to be associated with the massive sulphide horizon.

The results of this geophysics should be used to help direct a 1500 metre diamond drilling program to trace the strike and down dip extension of the massive sulphide horizon of area "A". This program will allow approximately 10 holes to be drilled along strike (some to the northeast and some to the southwest) on approximately 200 metre spacings. Also, one or two deeper holes to test the massive sulphide horizon down dip should be drilled.

Some consideration could be given to further drill testing of other portions of conductor I. This should be considered a low priority target.

A budget of $ 150,000 should be adequate to conduct the recommended line-cutting, geophysics, and diamond drilling.

REGIONAL/LOCAL GEOLOGY

Most of the following is taken directly from Carter (1985).

The Babine Lake area is within the Intermontane tectonic belt, which is underlain principally by Mesozoic layered rocks. The most widespread of these in this area being volcanic and sedimentry rocks of the Jurassic Hazelton Group. These are intruded by plutonic rocks of various ages including Lower Jurassic Topley intrusions, Omineca intrusions of early Cretaceous age, late Cretaceous rhyolite and granodiorite porphyries and Babine intrusions of early Tertiary age.

The best known style of mineralization in the Babine Lake area is porphyry copper mineralization associated with small stocks and dyke swarms of biotite-feldspar-porphyry of the Babine intrusions. Copper-molybdenum mineralization is also known to occur in late phases of the Topley intrusions and in late Cretaceous granodiorite porphyries. Other deposits types include narrow veins with base and precious metal values, which commonly occur marginal to porphyry deposits, and disseminated copper mineralization in Hazelton Group volcanic rocks.

The limited bedrock exposure and previous diamond drillcore indicates the Red claims to be underlain by a sequence of intercalated, well bedded dark grey tuffs and argillaceous sedimentry rocks which strike north to northeast and dip moderately northwest. In the author's opinion, these rocks best correlate with Smithers Formation of the Jurassic-aged Hazelton Group.

A medium grained diorite intrusive, with lesser porphyritic phases, part of the Omineca intrusions cuts the layered sequence

towards the northern edge of the claims. Outcrops of older Topley intrusions are known to occur approximately 5 km southeast, and the Tertiary-aged Babine intrusions occur approximately 5 km southwest at the old Granisle minesite.

The Red claims host the only known example of massive sulphide mineralization in the region. The author has observed disseminated pyrite/pyrrhotite mineralization in similiar host rocks in the Bait Range mountains some 40 km to the northwest, but not in as high concentrations as known on the Red claims. Also, a 0.3 metre wide quartz-carbonate vein with galena, sphalerite and chalcopyrite cutting a greywacke unit is exposed in a creek in the northwest corner of the Red 2 claim. This occurance was not visited by the author, nor are any assays known.

GEOPHYSICS

Several geophysical surveys have been conducted in the area covered by the Red claims. The most significant being the 1966 IP survey, and the recent 1986 electromagnetic and magnetic surveys. The IP survey outlines two areas ("A" and "B") of anomalous metal factors (see Figure 3).

The 1986 surveys are described in detail by Mark (1986). The horizontal loop EM survey revealed several conductive zones varying in strength from very weak to very strong, and all strike generally northeast-southwest.

Two of the stronger conductors (I and VII, see Figure 3) are partially coincident with the 1966 metal factor anomlies "A" and "B", conductor I with "B" and conductor VII with "A". A magnetic anomaly

was also determined partially coincident with conductor VII. Therefore, conductors I and VII were chosen as targets for the 1987 diamond drilling.

DRILLING PROGRAM

The program consisted of 857.3 m of NQ wireline diamond drilling spread over seven (7) holes. The collar locations and surface projections of the drillholes are shown on Figure 3. The drillholes were inclined at angles of -50 or -55 degrees. The holes were orientated to intersect the axis of geophysical conductors at approximately right angles.

No camp was required, as crews were accommodated at a nearby logging camp (approx. 12 km south) for a daily per man charge. The road construction and drilling commenced on August 4 with hole number 87-1, and was completed on August 15 with hole number 87-7.

The drill set-up pads and access trails were constructed by a contracted D7 tractor. Approximately 2.5 km of old road had to be rehabilitated from the Hagan Arm logging road to the initial drilling area, and an additional 1.7 km of trails were constructed to link drill set-up pads. The set-up pads were constructed by clearing and leveling an area approximately 10 X 10 metres.

The drilling contractor was J. T. Thomas Diamond Drilling of Smithers, B.C. A skid-mounted Acker hydraulic wireline drill rig was utilized, and the contractor supplied a tractor to move and assist the drill. Initially, drill water was obtained by pumping from the creek which cuts across the southeast corner of the Red 1 claim at it's

junction with the Hagan road. However, the distance and head was too great to maintain a constant and trouble-free water supply. Therefore, a truck was contracted to haul water to the drillsites.

A brunton compass was used to set the drill azimuth and dip. Acid dip tests were taken at shift changes and at the end of each hole. After hole completion, the collar was marked with a labelled spruce pole and surveyed by compass and hipchain into the 1986 geophysics grid. The collar elevation was measured with a pocket altimeter.

The core was logged on the claims in a temporary shelter, and later transported to the Equity Silver minesite for sampling and permanent storage. All of the core was logged by the author, except for a portion of hole 87-2 which was logged by consulting geologist D. MacFarlane. The drillhole logs have been reproduced and are included as Appendix II.

A coded core logging system was utilized on this programme mainly to improve the measure of objectivity, consistency, measureability, and readability, as compared to handwritten logs. The system allows geologic and assay data to be entered into formatted computer data files. These files can be accessed by programs which plot sections and plans, perform statistical analyses, and assist in reserve calculations. An explanation of the logging codes is provided in Appendix I.

Assay results for the sampled intervals are recorded at the end of the logs. Two sets of assay results were obtained. Initially, the samples were assayed for Cu, Ag, Au, Sb, As, Fe, and Zn in Equity Silver's minesite laboratory. These results are reported in the first set of assays, and are recorded in percent, except silver and gold which are reported in grams/tonne. The pulps from these samples

(except hole 87-2) were sent to the Placer Dome Research Centre in Vancouver for geochemical analysis for Cu, Zn, Pb, Co, Ag, Au, As, and Sb. These results are reported as the second set of assays, and all values are recorded in parts per million (ppm).

The core was sampled liberally in intervals varying from 0.1 to 4.0 metres. Sampling was done by a hand operated core splitter. One half was placed in plastic sample bags and delivered to Equity Silver's minesite laboratory for assay, and the other half was returned to the core box for permanent storage.

In Equity's assay procedure, 1 gram of pulverized material is dissolved in 10 ml of nitric acid and 30 ml of hydrochloric acid. This solution is boiled for fifteen minutes, after which 10 ml of 10 % tartaric acid is added and the sample is returned to the hot plate for five minutes. The solution is allowed to cool and quantitative analysis is done on an atomic absorption machine, except for Au which is fire assayed first.

In Placer Dome's geochemical procedure for Cu, Zn, Pb, Co, Ag, and As, 0.5 grams of pulverized material is dissolved in cold hydrochloric/nitric acid for four hours and analyzed by atomic absorption. A background correction is made for Pb, Ag, and As. For Au determination, 10.0 grams of pulverized material is dissolved in Aqua Regia for three hours and analyzed by atomic absorption. For Sb determination, 0.5 grams of pulverized material is dissolved in cold hydrochloric/nitric acid for two hours and analyzed by atomic absorption and a background correction is applied.

DISCUSSION OF RESULTS

The diamond drillhole collars and surface projections are plotted on Figure 3. Holes 87-1 to 87-4 and 87-7 were drilled to intersect conductor VII with it's coincident magnetic and metal factor anomalies (area "A"). Holes 87-5 and 87-6 were drilled to intersect conductor I with it's coincident metal factor anomaly (area "B"). Generally, the observed geophysical anomalies were explained by the drilling. Unfortunately, holes 87-6 and 87-7 had to be abandoned in bad ground short of their target depths.

The grid on Figure 3 represents the 1986 geophysics grid, except for computer plotting purposes, stations west of the baseline and lines south of zero are plotted as negative. The drillholes are plotted in cross section on Figures 4 to 9. The four letter geology code is plotted to the right of the drillhole trace, and the estimated content of pyrite and pyrrhotite in percent is plotted to the left.

(i) Area "A"

Holes 87-1 and 87-2 were drilled in a scissor pattern on line 2+10 N, to intersect conductor VII at the point with it's highest coincident magnetic anomaly. These holes intersected a sequence of medium to light gray sandstone, darker gray interleveled graywacke, and a dark gray to black fine grained graphitic mudstone. These units appear to dip 80 degrees to the southeast (see Figure 4). The angle of bedding planes as measured to the core axis in holes 87-1 to 87-4 and 87-7 average about 40 degress. This would suggest either a steep or flat dip, and with the correlation of units on section L 2+10 N, the steep dip seems most likely. The sandstone unit is likely the same

lithology refered to as a light grey andesite tuff in the 1967 drilling.

Hole 87-1 intersected heavy pyrite/pyrrhotite (py/po) mineralization from 70.2 to 106.4 metres. Lesser amounts of py/po were noted on through to the end of the hole. The majority of the py/po mineralization is restricted to the greywacke unit, and occurs as disseminations and patches of massive sulphide. The sulphides often occupy irregular (disrupted) bands in the greywacke, and therefore are assumed to be syngenetic and strataform.

Hole 87-2 intersected heavy py/po mineralization from 91.7 to 126.4 metres in the greywacke unit. Occasional minor py/po was noted below 126.4 metres. The sulphides occur in the same manner as in hole 87-1. It was hoped by scissoring holes 87-1 and 87-2, the attitude and thickness of the sulphide zone would be obtained. The zone, albiet somewhat irregular, appears to be generally restricted to the greywacke unit which on L 2+10 N has an apparent thickness of approximately 50 metres.

Both holes 87-1 and 87-2 contain essentially ubiquitus pyrite in microveins or disseminations. Carbonate (calcite) in microveins is also omnipresent and occasionally quartz in microveins was noted.

No significant assays were returned from holes 87-1 and 87-2. A section of hole 87-2 from 101.7 to 137.1 metres, within the favourable greywacke unit, does have generally higher Cu and Zn geochem values than the rest of the hole. This indicates atleast some metal enrichment in the sulphide bearing horizon. The graphite in the mudstone unit and the py/po mineralization within the greywacke unit would explain the observed geophysical anomalies on L 2+00 N.

Hole 87-3 was drilled on section L 0+95 N to test conductor VII (see Figure 5). It intersected the sandstone unit followed by the mudstone unit. Only a thin 2 metre wide greywacke unit was intersected, indicating that this unit has thinned considerably from section L 2+10 N to the north. The sandstone unit on this section contains some siltstone and conglomerate. The mudstone remained highly graphitic. Pyrite in microveins and/or disseminations was very common throughout the hole, as were thin microveins filled with quartz.

In hole 87-3, the zone from 113.0 to 152.6 contains heavy concentrations of py/po mineralization occuring in disseminations, patches and bands within the mudstone unit. This is a change from the section to the north were the sulphide horizon is hosted by the greywacke unit. Therefore, the sulphide horizon appears to cut across the stratigraphy, but since the greywacke unit appears to thin the south, this may represent a facies change from greywacke to mudstone. Some py/po mineralization occurs below 152.6 metres, and it likely continues beyond the end of the hole. Assuming a near vertical dip, the sulphide hozizon has an apparent thickness of atleast 30 metres. No significant assay or geochem values were returned from hole 87-3.

Hole 87-4 was drilled on section L 3+15 N to test conductor VII (see Figure 6). The hole intersected the graphitic mudstone unit, with minor siltstone and conglomerate, and some greywacke at the end of the hole. Quartz filled microveins were ubiquitus, and pyrite in either microveins or disseminations was also constantly present.

The zone from 42.1 to 79.0 metres, in hole 87-4, contained heavy py/po mineralization. The section above 42.1 metres does contain some py/po, and therefore the hole may be collared within the sulphide horizon. Assuming a near vertical dip, the sulphide horizon on this

section has an apparent thickness of atleast approximately 30 metres. Again, no significant assay or geochem values were returned from hole 87-4. It should be noted that within the interval of 42.1 to 56.3 metres, the author did suspect minor chalcopyrite occuring with the pyrite.

Hole 87-7 was drilled on section L 4+10 N to test conductor VII (see Figure 7). It intersected graphitic siltstone and mudstone, but had to be abandoned short of it's target depth in very broken siltstone. No heavy py/po mineralization was intersected, and no significant assay or geochem values were returned.

Diamond drilling in area "A" has partially defined a sediment-hosted semi-massive sulphide zone 30 to 50 metres wide and 220 metres long. Sulphides present are pyrite and pyrrhotite, but very minor chalcopyrite was noted on occasion. The sulphides are hosted by both greywacke and mudstone lithologies, and may therefore not be precisely strataform. However, the sulphide zone could be considered a mineralized horizon and the hosting sediments are subject to facies changes along strike. It is conceivable that economically significant sulphide mineralization could occur along strike or down dip on this horizon.

(ii) Area "B"

Hole 87-5 was collared at L 4+77 N, 3+65 E and orientated north to test conductor I (see Figure 8). The hole initially intersected a diorite intrusive to 19.4 metres, and then passed through a sequence of mainly sandstone, greywacke and siltstone (similiar to the units in 87-1 to 87-4 and 87-7) for the balance of the hole. The diorite is very fresh, and contains 1 to 5 mm subhedral plagioclase phenocrysts

in a fine matrix of biotite and hornblende. Also, a sub-cropping of the diorite was uncovered at L 5+00 N, 3+10 E when constructing the drill access trail.

In hole 87-5, a fault zone was penetrated at 32.6 metres. This was followed by a graphitic section to 58.8 metres. This zone may explain the observed conductor I. Pyrite, either disseminated or in microveins, is ubiquitus throughout the hole. Microveins filled with quartz are common to 75.1 metres. Below this depth, microveins are dominately filled with calcite. No significant mineralization was found, and no significant assay or geochem values were returned.

Hole 87-6 was drilled on section L 6+00 N to test conductor I (see Figure 9). It intersected light gray sandstone and siltstone to 29.2 metres, passed into greywacke to 39.6 metres, and had to be abandoned short of it's target depth in extremely broken mudstone at 42.1 metres. Disseminated and/or microveined pyrite was common, as were microveins of calcite. The zone from 9.9 (overburden-bedrock contact) to 22.4 metres did contain minor disseminated py/po, but no significant assay or geochem values were returned.

TABLE 2

STATEMENT OF EXPENDITURES

1.	Diamond Drilling	
	Coring 857.3 m (2809 ft @ 17.60/ft)	$ 49,438.40
	Consumables	4,265.00
	Man and Machine Hours	4,273.00
2.	Water Truck (drill water supply)	
	Mob/Demob from Kamloops	1,600.00
	5 days @ 675.00/day	3,375.00
3.	Road and Site Construction	
	Contracted D7 , 29 hours @ 80.00/hr	2,320.00
4.	Labour	
	Geology and Supervision	
	R. Pease, 29 days @ 325.00/day	9,425.00
	N. Carter, 2 days plus expenses	1,014.07
	D. MacFarlane, 4 days plus expenses	1,802.39
	T. Heard, 3 days plus expenses	2,000.00
	Core Splitting	
	C. Mikaelsson, 10 days @ 125/day	1,250.00
	Key-punching (drillhole data)	
	C. Bruneski, 6 days @ 125/day	750.00
5.	Analytical	
	Assays - Equity Silver Lab, 177 @ 25.00	4,425.00
	Geochem - Placer Dome Lab, 147 @ 20.25	2,976.75
6.	Camp Costs	
	30 man-days @ 35.00/day	1,050.00
7.	Transportation	
	Helicopter, 2 hr @ 500.00/hr	1,000.00
	4 x 4 Truck, 30 days @ 50.00/day	1,500.00
8.	Report Preparation, Drafting, Copying	5,000.00
		$ 97,464.61

AUTHOR'S QUALIFICATIONS

I, Robert B. Pease, do hereby certify that:

1. I am a geologist residing at R. R. # 1, Kerr Road, Telkwa, British Columbia.

2. I am a 1981 graduate of the University of Waterloo, Waterloo, Ontario, with an Honours Bachelor of Science degree in Earth Sciences.

3. As a student, I spent some twenty (20) months employed in the mineral exploration field with several mining companies in various regions of Canada.

4. I was employed as an exploration geologist with Duval International Corporation in Vancouver from May 1981 to January 1982.

5. Since February of 1982, I have been continously employed as an exploration geologist with Equity Silver Mines Limited in Houston, British Columbia.

6. I am an Associate Member of the Geological Association of Canada, and a Member of the Canadian Institute of Mining and Metallurgy.

7. I personally supervised the work program as described in this report.

Respectfully submitted,

EQUITY SILVER MINES LIMITED

R. B. Pease, B.Sc.
Exploration Geologist

SELECTED REFERENCES

Carter, N. C.(1985): Geological Report on the Red 1 Claim, Omineca Mining Division, B. C., B. C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 14093

Mark, D. G. (1986): Geophysical Report on Horizontal Loop Electromagnetic and Magnetic Surveys over the Red Claims, Omineca Mining Division, B. C., B. C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 14778

Rainboth, W. and Brace, G. (1972): Geophysical-Geochemical Report on the Hag "A" and "B" Groups of Claims, Omineca Mining Division, B. C., B. C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 4189

Suzuki, T. and Yokayama, T.(1967): IP and Magnetometer Survey of the Trek Claims, Omineca Mining Division, B. C., B. C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 893

APPENDIX I

Diamond Drillhole Logging Code Explanation

Red Claim , 1987

LOGGING CODE EXPLANATION

Column 1 is a key which indicates the type of data or information on each line.

I - Identity information/data
S - Survey data
/ - Upper tier geologic data
L - Lower tier geologic data
R - Free form remarks
A - Assay and analysis data

I DATA

Each drillhole has two I lines at the start.

The first line indicates:

Col. 17 to 24 - Drillhole Name
Col. 26 to 27 - Size of Core
Col. 29 to 35 - Day/Month/Year Logged
Col. 36 to 38 - Logger's Initials
Col. 39 to 41 - Helper's Initials (if any)
Col. 42 to 45 - Drilling Contractor
Col. 46 to 50 - Month/Year Hole Drilled
Col. 51 to 53 - Drill Rig Type
Col. 63 to 68 - Grid Azimuth (0.0 if True North)

The second line indicates:

Col. 5 to 45 - Company Name
Col. 46 to 80 - Zone and type of Geocode* used.

NOTE: * Equity uses various types of Geocodes depending on which property is being drilled. For the Red claim drilling, the Red geocode was developed.

S DATA

The S000 line is the collar survey data. Subsequent S lines (S001, S002, etc.) are down-the-hole surveys.

Col. 5 to 10 - From (a decimal point is inferred between column 8 and 9)
Col. 11 to 16 - To (a decimal point is inferred between column 14 and 15)
Col. 17 to 18 - Units; MT (metres), FT (feet)

Col. 20 to 26 - Total Length
Col. 27 to 32 - Azimuth
Col. 33 to 38 - Dip
Col. 51 to 60 - Northing
Col. 61 to 70 - Easting
Col. 71 to 80 - Elevation

/ AND L DATA

Disregard the /SCL and LSCL lines, they are only for computer processing. Two lines are available to describe a geologic interval, the upper line (/) and the lower line (L). The /NAM line defines the mineral fields for the upper line, and the LNAM defines the lower line. These mineral fields change according to the type of Geocode used (in this case Sam).

Red Geocode - upper (/NAM) line

Col. 57, 58 CB - Carbonite(undifferentiated)
Col. 59, 60 QZ - Quartz
Col. 61, 62 CL - Chlorite
Col. 63, 64 PY - Pyrite
Col. 65, 66 PO - Pyrrhotite
Col. 67, 68 CP - Chalcopyrite

- lower (LNAM) line

Not used in Red Geocode

Upper (/) Geologic Data

Col. 5 to 10 - From (decimal inferred between 8 and 9)
Col. 11 to 16 - To (decimal inferred between 14 and 15)
Col. 17 to 20 - Recovery in Metres (decimal inferred between 18 and 19)
Col. 24 to 27 - Rock Type Code - See Rock Type Chart
Col. 28 to 29 - Typifying Mineral 1 - see Mineral Chart
Col. 30 to 31 - Typifying Mineral 2 - see Mineral Chart
Col. 35 to 36 - Texture 1 - see Texture Chart
Col. 37 to 38 - Texture 2 - see Texture Chart
Col. 47 - Essentially always a "P" which stands for Principle Geologic Interval. If "D", it stands for Ditto Interval which means all of the above interval description applies, except as noted.
Col. 49 to 50 - Structure 1 - see Structure Chart
Col. 55 to 56 - Angle to Core Axis of Structure 1
Col. 57 - Mineral Field, Mode of Occurence - see How Chart

Col. 58 - Mineral Field, Amount of Occurence - see Amount Chart
Col. 59 to 72 - Mineral Fields, same pattern continues (ie. How, Amount) as in columns 57, 58.

Lower (L) Geologic Data

Col. 17 to 20 - RQD in Metres (decimal inferred between 18 and 19)
Col. 28 to 29 - Colour Code - see Colour Chart
Col. 35 to 36 - Typifying Mineral 3 - see Mineral Chart
Col. 37 to 38 - Typifying Mineral 4 - see Mineral Chart
Col. 43 - Count of Fractures at Steep Angle to Core Axis - See Amount Chart
Col. 44 - Count of Fractures at Medium Angle to Core Axis - See Amount Chart
Col. 45 - Count of Fractures at Low Angle to Core Axis - See Amount Chart
Col. 46 - Count of Total Fractures - See Amount Chart

NOTE: Columns 43 to 46 not always used

Col. 49 to 50 - Structure 2 - see Structure Chart
Col. 55 to 56 - Angle to Core Axis of Structure 2
Col. 57 to 72 - Mineral Fields, as in upper (/) Data

R DATA

These are free form remarks written by the logger to further describe the gelogic interval. Note that Rock Type Codes (see Rock Type Charts) are often used.

A DATA

This last type of data lists the assay information for the hole. Note that remarks are also used.

The first line, A001, defines a "set" of assay data. eg. A002 would define a different set, etc. The following lines describe and list the assay data.

ALAB Col. 17 to 80 - Define Laboratory
ATYP Col. 17 to 80 - Define Type of Determination
AMTH Col. 17 to 80 - Define Analytical Method
AUMM Col. 17 to 80 - Define Assay Fields

First set (A001) of assay data

A001 Col. 5 to 10 - From (decimal inferred between 8 and 9)
Col. 11 to 16 - To (decimal inferred between 18 and 19)
Col. 23 to 26 - Sample Number
Col. 33 to 38 - Percent Copper
Col. 39 to 44 - Grams/Tonne Silver
Col. 45 to 50 - Grams/Tonne Gold
Col. 51 to 56 - Percent Antimony
Col. 57 to 62 - Percent Arsenic
Col. 63 to 68 - Percent Iron
Col. 69 to 74 - Percent Zinc

Second set (A002) of assay data

A001 Col. 5 to 10 - From (decimal inferred between 8 and 9)
Col. 11 to 16 - To (decimal inferred between 18 and 19)
Col. 23 to 26 - Sample Number
Col. 27 to 32 - PPM Copper
Col. 33 to 38 - PPM Zinc
Col. 39 to 44 - PPM Lead
Col. 45 to 50 - PPM Cobalt
Col. 51 to 56 - PPM Silver
Col. 57 to 62 - PPM Gold
Col. 63 to 68 - PPM Arsenic
Col. 69 to 74 - PPM Antimony

CHARTS

1. Rock Type Chart

A four digit code is used to describe rock types. Rock codes used on the Red claims are listed below.

OVBN - Overburden
NREC - No recovery
MDST - Mudstone
GRWK - Greywacke
SDST - Sandstone
STST - Siltstone
STSD - Siltstone/Sandstone Thinly Interbedded
CNGL - Conglomerate
DIRT - Diorite

2. Mineral Chart (ie. Mineral short-forms)

QZ	Quartz
CL	Chlorite
CY	Clay
CB	Carbonate
GP	Graphite
PY	Pyrite
MS	Muscovite

CP	Chalcopyrite
TT	Tetrahedrite
AS	Arsenopyrite
PO	Pyrrhotite
XS	Massive Sulphides (undifferentiated)
MG	Magnetite
HE	Hematite
SL	Sphalerite
GL	Galena
MO	Molybdenite
GY	Gypsum
EP	Epidote
FL	Feldspar
BI	Biotite

3. Texture Chart (ie. Texture Short-Forms)

<<	Microveined (fractured)
MX	Massive
BR	Brecciated
SL	Slickenslides
P*	Porphyritic
A*	Amygdaloidal
TC	Trachytic
WP	Wispy
VU	Vugs
BN	Banded
DM	Dark Mottling
AD	Adherring/Pyroclastic
RC	Chilled Rind/Pyroclastic

4. Structure Chart (ie. Structure Short-Forms)

C/	Contact
BD	Bedding
V/	Vein
F/	Fault
G/	Gouge
BN	Banding
FB	Flow Banding
CU	Upper Contact
CL	Lower Contact
S/	Shear

5. How Chart

Symbol	Most Dominant Mode of Occurence
A	Amygdaloids, cavity fillings
B	Blebs
#	Breccia fillings

C	Coatings & encrustations
*	Clasts
D	Disseminations & scat.x'ls
E	Envelopes
F	Framework crystals
G	Gouge
H	Halos
I	Eyes, augen
J	Interstitial
K	Stockwork
L	Laminated/bedded
M	Massive
N	Nodules
O	Spots
Q	Patches, as in quilts
R	Rosettes & x'tls clusters
S	Selvages
$	Sheeting
T	Stainings, as in tarnish
U	Euhedral crystals
V	Veins
>	Macroveins
<	Microveins
W	Boxwork
X	Massive and/or laminated/bedding
Y	Dalmationite
Z	Fresh, primary rock
+	Flooding

6. Amount Chart

Code	Assigned Value	Range
X	100	100
9	90	85 to 99
8	80	75 to <85
7	70	65 to <75
6	60	55 to <65
5	50	45 to <55
4	40	35 to <45
3	30	25 to <35
2	20	15 to <25
1	10	7 to <15
=	5	4 to < 7
+	3	2 to < 4
)	1	.5 to < 2
*	.3	.2 to <.5
(	.1	.05 to <.2
-	.03	.02 to <.05
.	.01	Trace = <.02
0	0	Nil, Absent
/	.07	Present: Estimate impossible
?	0	Possibly Present

7. Colour Chart

The colour chart can be used in two ways. A lightness can be combined with a colour, or two colours can be combined.

eg. 3U - Dark Brown

or

RU - Reddish Brown

Lightness		Colour	
Symbol	Value	Symbol	Colour
9	palest	R	Red
8	pale	U	brown (Umber)
7	light	O	Orange
6	lighter	T	Tan (khaki)
5	medium	Y	Yellow
4	darker	L	Lime (Y-G)
3	dark	G	Green
2	very dark	Q	Aqua (B-P)
1	darkest	B	Blue
		V	Violet (B-P)
		P	Purple
		M	Mauve (P-R)
		W	White
		A	Gray
		N	Black (Noir)

APPENDIX II

1987 Diamond Drillhole Logs

Red Claims

```
IDEN6B0201      X87CH001 NQ   AUG87RBP   JTT AUG87ACK          045.0
IPRJ          EQUITY SILVER MINES LTD          RED CLAIMS - A ZONE
S000   00   732 MT  158.2 315.0 -55.0                  214.5     691.0     930.0
S001  732  1582     158.2 315.0 -52.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                      CBQZCLPYPOCP
LNAM
/      00   244         OVBN                    P
R                  :TRICONED - NO CORE
/     244   306  55     MDSTGPCB   <<SL         P          <(     Q-
L                  00         2A                    CL     45
R                  :PATCHY PY AT 27.7M:SL ON <<'S WITH GP.:GP UP TO 60% IN Q'S.
/     306   369  58     MDSTGPCB   <<SL         P          <*
L                  00         2A
R                  :SL ON <<'S WITH GP
/     369   444  62     MDSTGPCB   <<SL         P          <(     <.
L                  00         2A
R                  :TYPICAL
/     444   506  58     GRWKGPCB   <<SL         P          <(     Q*Q-
L                  00         3A                    CL     40
R                  :1-2 MM ROCK FRAG., GRADES IN/OUT OF MOST.:ALL PY/PO IN Q AT
R                  :45.2M
/     506   603  89     MDSTGPCB   <<SL         P          <*     Q-Q-
L                  00         2A
R                  :Q OF PY/PO AT 50.7M. FEW OTHER <<'S OF PY, Q AT 55.4M
/     603   702  94     GRWKGPCB   <<SL         P BD     40<(     <-
L                  03         3A
R                  :VERY GRAPHITIC.:INTERBEDDED WITH MDST
/     702   738  35     GRWKXSCB   <<SL         P          <*     Q3Q2D.
L                  03         3A
R                  :PY/PO IN <<'S, Q'S, IRREGULAR BLEBS, BEDDED THEN DISRUPTED
/     738   748  10     GRWKGPCB   <<           P          <(     <(
L                  00         2A
/     748   772  24     MDSTXSCB   <<           P          <-     X+X3D*
L                  06         2A
R                  :PSUEDO BANDING OF PO AT 40 DEGREES
/     772   793  21     GRWKCB     <<           P BD     55<*     <)B*<.
L                  03         2A
/     793   799  05     GRWKXS                  P BN     35       X2X5<.
L                  03         PY
/     799   830  25     GRWKCBGP   <<           P          <(     <*B*
L                  00         2A
R                  :SOME CB IN BR'X STOCKWORK
/     830   858  27     GRWKCB     <<           P          <*     Q+Q)D.
L                  03         2A
R                  :1'S OF PY/PO AT 83.5, 84.6, 85.7M
/     858   883  24     GRWKCB     <<           P BD     50<*
L                  00         2A
R                  :POSSIBLE SERICITE ON <<.
/     883   893  10     GRWKCB     <<           P BN     30<)     Q+Q=
L                  00         2A
R                  :PY/PO BANDED AT 30 DEGREES
/     893   914  20     GRWKCB     <<           P BD     40<*
L                  03         2A
```

```
/     914   927  13    GRWKXS     MX          P          <.     X=X3Q-
L                06        3A
R                :PO IN DISRUPTED BANDS WITH GRWK
/     927   957  29    GRWKCB     <<          P BN       30<)   X(X*
L                09        2A
R                :ALL PO/PY IN BANDED Q AT 93.8
/     957   983  25    GRWKCBGP   <<          P BD       40<*   Q*Q)
L                03        2A
R                :2 SMALL Q'S OF PY/PO
/     983  1017  32    GRWKCBGP   <<          P BD       40<*
L                03        3A
/    1017  1041  24    GRWKXS     <<          P          <.     <+Q1
L                06        3A
R                :STRINGER SULPHIDES GRADING INTO MORE MASSIVE PO.:AGAIN, PO
R                :HAS DISRUPTED BANDED TEXTURE.
/    1041  1064  22    GRWKXS     <<          P BD       45     <+Q2
L                06        2A
R                :AS ABOVE
/    1064  1100  35    GRWKCB     <<          P BD       40     Q)Q)
L                09        3A
R                :PY/PO OCCUR IN SMALL BANDED Q'S WITHIN INTERVAL
/    1100  1129  28    GRWKCB     <<          P BD       50<*   <-
L                12        2A
R                :COARSEST GRWK YET.
/    1129  1157  27    GRWKCB     <<          P BD       45<)   <*Q*
L                09        2A
R                :PO IN DISRUPTED BANDS AT 113.3 AND 114.4
/    1157  1178  20    GRWKCBGP   <<          P          <(     Q+Q)
L                09        1A
/    1178  1215  35    GRWKCB     <<BN        P BD       50<*   <.
L                06        1A
/    1215  1222  06    GRWKCB     <<          P          <*     <*X+
L                00        1A
R                :PO IN DISRUPTED BANDS.
/    1222  1250  27    GRWKCBGP   <<          P BD       45<*   <.
L                09        1A
/    1250  1271  20    GRWKCBGP   <<          P BD       45<(   <(
L                03        3A
R                :LIGHT GREY SECTIONS.
/    1271  1314  41    GRWKCBGP   <<BN        P BD       50<-   <.
L                09        2A
/    1314  1327  13    GRWKCB     <<BN        P BD       40<)   <)Q+
L                03        1A
R                :PO IN DISRUPTED BANDS AND <<'S
/    1327  1371  42    GRWKCB     <<BN        P BD       <*     <.
L                06        3A
R                :INT. BEDDED SDST
/    1371  1379  07    GRWKXS     MX          P BN       20     M3
L                00        AY
R                :MASSIVE 6G PY.
/    1379  1409  29    GRWKGP     BN          P BD       40     <-
L                03        2A
/    1409  1419  10    GRWKCB     BN<<        P BD       45<-   <)X+
L                06        1A
R                :MOST PO AT 141.3M
```

```
/    1419  1450  30    GRWKCB     BN<<        P BD    30<(    <-
L                  09        3A
R                  :INT. BD'D SDST
/    1450  1478  27    GRWKCB     BN<<        P BD    40<*    <+X=
L                  00        2A
R                  :MOST PO AT 146.9M
/    1478  1582  101   GRWKCBGP   BN<<        P BD    40<-    <.
L                  09        3A                  BD    45
R                  :TYPICAL GRWK, SOME SDST.:GRWK GENERALLY BECOMES LIGHTER IN
R                  :COLOUR, AND CONTAINS MORE SDST, AS DEEPER IN HOLE.
R                  :END OF HOLE @ 158.2
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                   SAMPLE       % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00    244  :TRICONED
R     244    451  :SED - NO SAMPLE
A001  451    453        4001       0.02    3.0 0.08  0.01  0.00513.30  0.02
R     453    506  :SED - NO SAMPLE
A001  506    508        4002       0.01    4.0 0.10  0.01  0.00531.40  0.005
R     508    553  :SED - NO SAMPLE
A001  553    556        4003       0.01    3.0 0.18  0.005 0.01 21.90  0.005
R     556    702  :SED - NO SAMPLE
A001  702    738        4004       0.005   3.0 0.15  0.005 0.01 21.70  0.005
A001  738    748        4005       0.01    2.0 0.04  0.005 0.005 7.90  0.005
A001  748    772        4006       0.01    2.0 0.20  0.005 0.02 25.30  0.01
A001  772    793        4007       0.005   2.0 0.06  0.005 0.00512.40  0.01
A001  793    799        4008       0.005   2.0 0.18  0.01  0.00525.30  0.01
A001  799    830        4009       0.01    2.0 0.07  0.005 0.00510.20  0.01
A001  830    858        4010       0.005   2.0 0.11  0.01  0.00514.80  0.005
A001  858    883        4011       0.005   2.0 0.08  0.005 0.005 6.40  0.005
A001  883    893        4012       0.005   2.0 0.02  0.005 0.005 8.60  0.005
A001  893    914        4013       0.005   1.0 0.04  0.005 0.005 5.60  0.005
A001  914    927        4014       0.01    3.0 0.13  0.005 0.00525.40  0.005
A001  927    957        4015       0.01    1.0 0.04  0.005 0.005 7.80  0.005
A001  957    983        4016       0.005   2.0 0.06  0.01  0.01  6.50  0.005
A001  983   1017        4017       0.005   1.0 0.03  0.005 0.02  4.80  0.005
A001 1017   1041        4018       0.005   3.0 0.07  0.005 0.01 13.90  0.01
A001 1041   1064        4019       0.02    2.0 0.13  0.005 0.00519.40  0.01
A001 1064   1100        4020       0.005   1.0 0.04  0.005 0.01  8.20  0.02
A001 1100   1129        4021       0.005   1.0 0.08  0.005 0.005 4.50  0.01
A001 1129   1157        4022       0.01    2.0 0.08  0.005 0.005 6.00  0.01
A001 1157   1178        4023       0.01    1.0 0.10  0.005 0.005 6.90  0.02
A001 1178   1215        4024       0.005   2.0 0.10  0.005 0.005 3.90  0.02
A001 1215   1222        4025       0.01    3.0 0.08  0.01  0.01  9.20  0.02
A001 1222   1250        4026       0.01    1.0 0.08  0.01  0.01  4.50  0.01
A001 1250   1271        4027       0.01    2.0 0.04  0.005 0.01  3.90  0.01
A001 1271   1314        4028       0.01    1.0 0.08  0.01  0.005 3.70  0.01
A001 1314   1327        4029       0.01    2.0 0.09  0.01  0.01 10.50  0.02
A001 1327   1371        4030       0.01    2.0 0.09  0.005 0.005 3.90  0.01
A001 1371   1379        4031       0.01    3.0 0.02  0.005 0.01  2.70  0.005
A001 1379   1409        4032       0.005   2.0 0.04  0.005 0.005 3.10  0.005
A001 1409   1419        4033       0.005   2.0 0.02  0.005 0.005 5.60  0.01
A001 1419   1450        4034       0.005   2.0 0.001 0.005 0.005 3.40  0.005
```

A001	1450	1478		4035		0.005	2.0	0.001	0.005	0.005	8.60	0.01
R	1478	1582	:SED - NO SAMPLE									
R			:EOH AT 158.2M									
A002												
ALAB			PLACER DOME RESEARCH CENTRE - VANCOUVER									
ATYP			GEOCHEM									
AMTH			ATOMIC ABSORPTION									
AUMM			SAMPLE	PPM CU	PPM ZN	PPM PB	PPM CO	PPM AG	PPM AU	PPM AS	PPM SB	
A002	451	453	4001	127	170	47	56	0.6	0.005	3	3	
A002	506	508	4002	72	31	8	44	0.2	0.005	1	11	
A002	553	556	4003	73	39	18	20	0.1	0.005	3	5	
A002	702	738	4004	33	80	4	28	0.1	0.005	1	3	
A002	738	748	4005	73	64	6	28	0.1	0.005	3	1	
A002	748	772	4006	47	78	4	29	0.1	0.005	1	11	
A002	772	793	4007	55	109	6	26	0.4	0.005	2	3	
A002	793	799	4008	48	130	3	11	0.1	0.02	1	5	
A002	799	830	4009	42	88	8	23	0.3	0.005	3	3	
A002	830	858	4010	39	41	1	31	0.1	0.005	20	1	
A002	858	883	4011	30	37	2	20	0.3	0.005	9	2	
A002	883	893	4012	38	37	8	21	0.2	0.01	9	4	
A002	893	914	4013	40	43	4	21	0.1	0.005	9	2	
A002	914	927	4014	47	23	5	48	0.3	0.005	9	5	
A002	927	957	4015	63	30	6	39	0.4	0.005	10	1	
A002	957	983	4016	45	35	4	27	0.1	0.005	1	1	
A002	983	1017	4017	42	30	4	21	0.4	0.005	2	1	
A002	1017	1041	4018	42	144	13	54	0.5	0.005	6	1	
A002	1041	1064	4019	52	230	11	38	0.1	0.005	5	7	
A002	1064	1100	4020	67	172	9	38	0.1	0.005	1	1	
A002	1100	1129	4021	30	96	4	27	0.1	0.005	4	1	
A002	1129	1157	4022	72	102	3	37	0.1	0.005	1	1	
A002	1157	1178	4023	89	166	1	33	0.1	0.005	8	22	
A002	1178	1215	4024	61	143	1	37	0.1	0.005	7	1	
A002	1215	1222	4025	99	153	2	56	0.2	0.005	1	4	
A002	1222	1250	4026	61	99	3	23	0.1	0.005	2	2	
A002	1250	1271	4027	79	114	7	23	0.1	0.005	6	1	
A002	1271	1314	4028	74	83	7	26	0.1	0.005	4	1	
A002	1314	1327	4029	162	145	16	38	0.1	0.005	5	4	
A002	1327	1371	4030	82	89	18	27	0.1	0.005	2	3	
A002	1371	1379	4031	37	58	4	22	0.4	0.005	6	4	
A002	1379	1409	4032	52	70	12	34	0.3	0.01	3	1	
A002	1409	1419	4033	46	74	5	27	0.2	0.005	4	1	
A002	1419	1450	4034	37	61	9	17	0.2	0.005	7	1	
A002	1450	1478	4035	46	65	13	20	0.4	0.005	1	2	
R			:END OF HOLE AT 158.2 M									

```
IDEN6B0201      X87CH002 NQ   AUG87RBPDF JTT AUG87ACK          045.0
IPRJ         EQUITY SILVER MINES LTD          RED CLAIMS - A ZONE
S000   00   411 MT  155.4 138.0 -55.0                  210.0     554.0     931.0
S001   41  1097     155.4 138.0 -54.0
S002 1097  1554     155.4 138.0 -53.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                      CBQZCLPYPOCP
LNAM
/      00   226        OVBN                    P
R                :TRICONED AND CASED - NO SAMPLE
/     226   251  23    GRWK       BN<<         P BN    30  <.  <.
L                03        3A
/     251   371 112    STSD       BD<<         P BD    30  <.
L                15        7A                   G/
R                :POSSIBLE SERICITE ALT'N ENVELOPE ON <<'S. G/ AT 32.0
/     371   390  18    GRWKCB     BN<<         P         <*    <*Q)
L                03        2A
R                :MOST PO IN Q AT 38.2M,(30 DEGREES TO CORE AXIS?)
/     390   458  66    STSDQZCB   BD<<         P         <-<-  <.<.
L                03        7A
/     458   508  47    GRWKCB     <<BN         P BD    25<-<*  <.
L                09        2A                   BD    30
/     508   564  53    GRWKCB     <<BN         P BD    30<-<.
L                06        4A
R                :CLAY GOUGE 54.1 ASSOCIATED ROCK DISRUPTION
/     564   622  56    SDSTCB     <<DM         P         <(    <(
L                15        UA
R                :SCATTERED REWORKED DARK MATERIAL? CLAY ZONE 57.4
/     622   632  09    GRWKCB     <<           P         <(    Q=
L                00        2A
/     632   657  23    SDSTCB     <<DM         P         <(
L                15        4A
/     657   718  57    SDSTCB     <<DM         P
L                03        3A
/     718   748  27    SDSTCB     <<           P         <-
L                04        3A
/     748   782  33    SDSTCB     <<           P         <-
L                03        3A
R                :SCATTERED INTRBD GRWK
/     782   832  46    SDSTCB     <<           P         <(
L                07        2A
/     832   865  32    GRWKCB     <<           P         <(
L                08        4A
/     865   917  50    GRWKCB     <<           P         <*
L                10        4A
/     917   926  09    GRWKCB     <<           P         <(    <*Q+
L                03
R                :PO IN DISRUUPTED BANDS
/     926   945  18    GRWKCB     <<           P         <(    <+Q+
L                03        3A
R                :SOME INTRBD SDST , SOME PY IN STRINGERS
/     945   969  20    GRWKCB     <<           P               <+Q+
L                03        3A
/     969   989  19    GRWKCB     <<           P         <-    Q+Q+
```

```
L                 06        2A
R                 :PO IN DISRUPTED BANDS SIMILAR TO DM
/     989   1010  18    GRWKCB     <<          P         <-    Q+
L                 03        3A
/     1010  1035  23    GRWKCB     <<          P         <(
L                 01        1A
R                 :SHEAR ZONE 1030 GRAPHITIC
/     1035  1066  28    GRWKCB                 P         <(    <+Q+
L                 01        1A
R                 :PO IN DISRUPTED BANDS
/     1066  1089  21    GRWKCB     <<          P         <(    <+Q+
L                 02        1A
R                 :SHEAR ZONE 1077 GRAPHITIC
/     1089  1125        GRWKCB     <<          P         <(    <+Q+
L                       1A
R                 :SCAT GRAPHITIC SHEAR ZONES
/     1125  1150  22    GRWKCB     <<          P         <.    <(Q(
L                 03        2A
/     1150  1179  26    GRWKCB     <<          P         <.    <(Q(
L                 03        2A
/     1179  1211  29    GRWKCB     <<          P         <(    <(B(
L                 07        2A
/     1211  1237  24    GRWKCB     <<          P         <(    <(Q(
L                 05        2A
R                 :SCAT THIN BAND COARSER GRWK
/     1237  1241  04    GRWKXS     MX          P               M2M2
L                 02        AY
/     1241  1264  20    GRWKCB     <<          P         <.    B(M1
L                 02        2A
R                 :M PO IN 01 BAND 1236 DIP TO CORE 40
/     1264  1296  29    GRWKCB     <<          P BD      <(    <.<.
L                 03        5A
R                 :RIP UP CLASTS?  1271
/     1296  1329  30    GRWKCB     <<          P         <(
L                 03        2A
/     1329  1354  23    GRWKCB     <<          P         <(
L                 05        2A
R                 :SCATTERED GRAPHITIC SHEAR ZONES
/     1354  1372  16    GRWKCB     <<          P BD      <-
L                 05        2A
R                 :GRAPHITIC SHEAR ZONES
/     1372  1394  20    GRWKCB     <<          P BD      <(    <(Q(
L                 05        2A
R                 :PY <<'S CUTTING PO Q AT 138
/     1394  1483  85    GRWKCBGP   <<BD        P BD    35<*
L                 06        2A
R                 :GRAPHITIC SHEARS
/     1483  1554  68    MDSTGPCB   <<          P         <*
L                 06        1A
R                 :MINOR GRWK
R                 :EOH @ 155.4
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
```

AUMM			SAMPLE	% CU	G/TAG	G/TAU	% SB	% AS	% FE	% ZN
R	00	226	:TRICONED - NO RECOVERY							
R	226	371	:SED - NO SAMPLE							
A001	371	390	4036	0.005	1.0	0.04	0.02	0.005	10.30	0.005
R	390	622	:NO SAMPLE							
A001	622	632	4037	0.005	3.0	0.03	0.005	0.005	16.50	0.005
R	632	917	:NO SAMPLE							
A001	917	926	4038	0.01	2.0	0.09	0.005	0.005	16.10	0.005
A001	926	945	4039	0.005	1.0	0.03	0.005	0.005	7.30	0.005
A001	945	969	4040	0.01	5.0	0.24	0.005	0.01	18.60	0.01
A001	969	989	4041	0.005	1.0	0.05	0.02	0.005	11.60	0.005
A001	989	1010	4042	0.01	2.0	0.04	0.005	0.005	8.60	0.01
A001	1010	1035	4043	0.005	1.0	0.03	0.005	0.005	6.70	0.01
A001	1035	1066	4044	0.005	2.0	0.03	0.02	0.005	17.80	0.005
A001	1066	1089	4045	0.005	2.0	0.02	0.005	0.005	9.10	0.01
A001	1089	1125	4046	0.005	2.0	0.04	0.005	0.005	6.60	0.01
A001	1125	1150	4047	0.005	3.0	0.07	0.005	0.01	8.82	0.03
A001	1150	1179	4048	0.005	3.0	0.05	0.005	0.005	18.30	0.01
A001	1179	1211	4049	0.005	3.0	0.04	0.01	0.01	11.50	0.03
A001	1211	1237	4050	0.005	2.0	0.05	0.005	0.005	9.91	0.005
A001	1237	1241	4051	0.005	3.0	0.04	0.01	0.005	25.80	0.02
A001	1241	1264	4052	0.005	2.0	0.06	0.005	0.005	7.29	0.005
A001	1264	1296	4053	0.005	2.0	0.07	0.005	0.005	5.23	0.005
A001	1296	1329	4054	0.005	2.0	0.06	0.005	0.005	6.19	0.005
A001	1329	1354	4055	0.01	2.0	0.03	0.005	0.005	4.20	0.005
A001	1354	1372	4056	0.005	1.0	0.04	0.005	0.005	12.99	0.005
A001	1372	1394	4057	0.005	2.0	0.04	0.005	0.005	9.38	0.005
R	1394	1554	:SED - NO SAMPLE							
R			:EOH @ 155.4							

```
IDEN6B0201      X87CH003 NQ   AUG87RBP   JTT AUG87ACK          045.0
IPRJ          EQUITY SILVER MINES LTD        RED CLAIMS - A ZONE
S000   00   290 MT  161.5 135.0 -55.0                095.0     560.0     930.0
S001  290   853     161.5 135.0 -54.0
S002  853  1615     161.5 135.0 -55.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    CBQZCLPYPOCP
LNAM
/      00   213        OVBN                    P
R                :TRICONED & CASED - NO CORE
/     213   272  50    SDST       <<           P BD    50<-
L                  09        7A
R                :MINOR CNGL
/     272   344  68    SLST       <<           P         <-<.
L                  03        7A
R                :MINOR SDST, CNGL
/     344   364  19    SDST       <<           P           <)D*Q1
L                  03        5G
R                :HEAVY PY, POSSIBLE WEAK PERVASIVE SERICITE ALT'N
/     364   388  24    SDST       <<MX         P           <-
L                  09        7A
R                :MINOR CNGL
/     388   406  18    CNGL       <<           P CU    70  <)D+D+D)
L                  06        3G
/     406   445  36    SDST       <<           P BN    50<-<*
L                  03        7A
R                :COMMON CNGL
/     445   466  20    CNGL       <<           P           <(D*Q)D*
L                  00        4G
R                :POSS. SERICITE ALT'N
/     466   498  31    CNGL       <<           P           <*
L                  03        6A
/     498   557  59    SDST       <<           P           <-
L                  06        7A
R                :MINOR CNGL, SCATTERED CLASTS
/     557   565  08    SDST                    P             D*D1D)
L                  00        3G
/     565   673 104    SDST       <<           P BN    45  <*
L                  30        7A
R                :SCATTERED LARGER CLASTS
/     673   697  23    SDST       <<           P           <*  <-
L                  03        7A
/     697   706  09    SDST       <<           P           <-D)D1D-
L                  03        4G
R                :HEAVY SULPHIDES APPEAR CONFINED TO DISTINCT HORIZONS WITH
R                :POSSIBLE CL ALT'N.
/     706   811 100    SDST       <<           P           <-
L                  33        7A
R                :OCCASSIONAL SCATTERED CLASTS, VERY BROKEN AROUND 77.0M
/     811   827  15    SDST       <<           P           <-D?D2
L                  00        4G
R                :POSS. SER. ALT'N
/     827   875  46    SDST       <<           P           <-
L                  09        7A
```

```
R                :TYPICAL, OCCAS. SCATTERED CLASTS
/    875   890  14    SDST       <<          P BN    30  <.D)D+
L                 06        3G
R                :PY IN <<'S, CL ALT'N
/    890   917  25    SDST       <<          P BD    20  <*  <-
L                 03        6A
R                :MINOR CNGL
/    917   945  26    SDST       <<          P           <(  <-
L                 03        7A
R                :OCC. CLASTS
/    945  1023  75    SDST       <<          P BN    40  <-
L                 26        7A
R                :SOME SLST
/   1023  1029  06    SDST       <<MX        P CU    40  <*D)D2
L                 03        3G
R                :PY IN <<'S
/   1029  1053  11    SDST       <<          P F1        <(
L                 00        7A
R                :VERY BROKEN, FAULT GOUGE
/   1053  1080  26    GRWK       <<          P           <)
L                 03        5A
/   1080  1100  18    SDST       <<          P           <-  Q(
L                 00        7A
R                :MINOR SILTSTONE.
/   1100  1113  11    SLST       <<          P         <-<)  <.
L                 00        6A
R                :NOW INTO DARK GREY GRAPHITIC MOST WITH SULPHIDES.
/   1113  1130  16    MDST       <<          P           <*  <.
L                 00        4A
/   1130  1158  28    MDSTGPXS   <<          P         <-<)  D)M+D?
L                 06        2A
R                :SOME SLST, PY/PO IN DISRUPTED <</BANDS
/   1158  1191  32    MDST       <<          P           <*  <-
L                 09        2A
R                :SOME SLST, SDST
/   1191  1217  25    MDSTXS     <<          P           <*  <+Q)D?
L                 03        2A
/   1217  1249  30    MDST       <<          P           <*  D-Q(
L                 00        2A
R                :LOC. SLST, Q OF PO AT 122.4M
/   1249  1264  15    MDSTGP     <<          P           <-  <)Q1D?
L                 06        2A
R                :PO IN DISRUPTED BANDS AT LOW ANGLE TO CORE AXIS
/   1264  1278  14    MDST       <<          P         <-<*
L                 03        2A
R                :LOC SLST
/   1278  1310  31    MDSTXSGP   <<          P BN   25<.<*  <+M2<.
L                 09        2A
/   1310  1336  24    MDST       <<          P           <)  <-Q(
L                 06        2A
/   1336  1346  10    MDSTXSGP   <<          P BN    25  <*  <)M2
L                 03        2A
/   1346  1380  32    MDST       <<          P         <-<+  <.Q*
L                 06        2A
R                :PO IN Q AT 136.5
```

```
/    1380  1416  35    MDSTGP     <<          P BN    35  <*  Q)Q+
L                  06       2A
/    1416  1444  27    MDSTGP     <<          P BN    35<-<+  Q+M2
L                  03       2A
/    1444  1463  19    MDSTGPXS   <<          P         <-<*  <+M3
L                  06       2A
/    1463  1499  33    MDSTGP     <<          P           <*
L                  00       1A
/    1499  1526  25    MDSTGP     <<          P BN    35<-<+  <+D1
L                  00       1A
/    1526  1560  30    MDSTGP     <<          P           <*  Q(Q*
L                  00       1A
/    1560  1582  20    MDSTGP     <<          P           <)  <.
L                  00       1A
/    1582  1615  31    MDSTGP     <<          P BN    30  <*  D*D+
L                  06       2A
R                  :HEAVY D PD, SHOULD HAVE CONTINUED HOLE
R                  :END OF HOLE AT 161.5M
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                   SAMPLE       % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00    213  :TRICONED AND CASED
R     213    344  :NO SAMPLE
A001  344    364        4058       0.004   1.0 0.04  0.013 0.03  4.50  0.026
R     364    388  :NO SAMPLE
A001  388    406        4059       0.005   2.0 0.05  0.017 0.00118.30  0.011
R     406    445  :NO SAMPLE
A001  445    466        4060       0.004   1.0 0.005 0.013 0.001 7.68  0.013
R     466    557  :NO SAMPLE
A001  557    565        4061       0.003   2.0 0.03  0.019 0.00518.10  0.010
R     565    673  :NO SAMPLE
A001  673    697        4062       0.009   1.0 0.15  0.013 0.005 3.81  0.010
A001  697    706        4063       0.004   3.0 0.13  0.022 0.00517.50  0.011
R     706    811  :NO SAMPLE
A001  811    827        4064       0.003   2.0 0.10  0.022 0.00518.70  0.006
R     827    875  :NO SAMPLE
A001  875    890        4065       0.007   2.0 0.03  0.012 0.007 9.54  0.013
A001  890    917        4066       0.006   1.0 0.005 0.008 0.001 4.51  0.012
A001  917    945        4067       0.005   1.0 0.01  0.011 0.005 4.38  0.011
R     945   1023  :NO SAMPLE
A001 1023   1029        4068       0.004   2.0 0.05  0.022 0.00520.10  0.008
R    1029   1080  :NO SAMPLE
A001 1080   1100        4069       0.009   1.0 0.01  0.023 0.00515.30  0.013
A001 1100   1113        4070       0.007   1.0 0.005 0.006 0.005 4.26  0.010
A001 1113   1130        4071       0.006   2.0 0.03  0.013 0.005 4.07  0.009
A001 1130   1158        4072       0.005   2.0 0.05  0.018 0.00516.60  0.019
A001 1158   1191        4073       0.003   2.0 0.005 0.009 0.005 5.00  0.009
A001 1191   1217        4074       0.004   2.0 0.005 0.019 0.00513.10  0.003
A001 1217   1249        4075       0.004   1.0 0.04  0.008 0.005 7.09  0.011
A001 1249   1264        4076       0.005   1.0 0.02  0.015 0.00511.60  0.011
A001 1264   1278        4077       0.005   1.0 0.005 0.007 0.005 4.60  0.006
A001 1278   1310        4078       0.005   1.0 0.10  0.021 0.00519.10  0.010
A001 1310   1336        4079       0.005   2.0 0.03  0.02  0.005 7.12  0.02
```

A001	1336	1346	4080	0.005	2.0	0.05	0.02	0.00519.70	0.005		
A001	1346	1380	4081	0.005	3.0	0.03	0.01	0.005 6.62	0.005		
A001	1380	1416	4082	0.01	3.0	0.03	0.02	0.005 9.40	0.01		
A001	1416	1444	4083	0.005	3.0	0.05	0.02	0.00526.00	0.01		
A001	1444	1463	4084	0.005	4.0	0.03	0.03	0.00519.00	0.02		
A001	1463	1499	4085	0.005	0.5	0.04	0.01	0.005 8.11	0.01		
A001	1499	1526	4086	0.005	0.5	0.05	0.03	0.00523.00	0.01		
A001	1526	1560	4087	0.005	3.0	0.03	0.02	0.00517.80	0.03		
A001	1560	1582	4088	0.005	0.5	0.02	0.02	0.00516.70	0.005		
A001	1582	1615	4089	0.005	2.0	0.05	0.03	0.00526.20	0.02		
R			:END OF HOLE @ 161.5M								
A002											
ALAB			PLACER DOME RESEARCH CENTRE - VANCOUVER								
ATYP			GEOCHEM								
AMTH			ATOMIC ABSORPTION								
AUMM			SAMPLEPPM	CUPPM	ZNPPM	PBPPM	COPPM	AGPPM	AUPPM	ASPPM	SB
A002	344	364	4058	39	46	10	40	0.6	0.005	1	6
A002	388	406	4059	43	104	13	47	0.3	0.005	4	6
A002	445	466	4060	32	116	10	41	0.1	0.005	11	2
A002	557	565	4061	22	78	7	19	0.2	0.005	1	6
A002	673	697	4062	54	88	10	23	0.1	0.005	3	1
A002	697	706	4063	33	86	12	32	0.1	0.005	5	6
A002	811	827	4064	20	29	5	28	0.1	0.005	28	14
A002	875	890	4065	72	131	12	37	0.4	0.005	31	3
A002	890	917	4066	59	108	10	29	0.2	0.005	12	1
A002	917	945	4067	52	112	10	21	0.1	0.005	12	1
A002	1023	1029	4068	40	67	3	12	0.3	0.005	10	14
A002	1080	1100	4069	83	120	5	28	0.2	0.005	8	6
A002	1100	1113	4070	69	101	10	27	0.2	0.005	22	1
A002	1113	1130	4071	59	84	7	22	0.2	0.005	5	1
A002	1130	1158	4072	47	93	9	40	0.1	0.005	16	6
A002	1158	1191	4073	34	98	9	41	0.2	0.005	42	1
A002	1191	1217	4074	38	84	8	29	0.4	0.005	36	5
A002	1217	1249	4075	29	98	9	38	0.4	0.005	9	1
A002	1249	1264	4076	39	96	9	34	0.3	0.01	8	1
A002	1264	1278	4077	38	57	7	29	0.4	0.005	7	1
A002	1278	1310	4078	47	85	9	45	0.3	0.005	8	4
A002	1310	1336	4079	63	66	5	34	0.2	0.005	6	3
A002	1336	1346	4080	39	68	15	23	0.3	0.005	20	4
A002	1346	1380	4081	65	80	5	39	0.4	0.005	13	1
A002	1380	1416	4082	76	74	7	45	0.4	0.005	12	3
A002	1416	1444	4083	45	62	6	39	0.3	0.005	2	7
A002	1444	1463	4084	38	95	9	46	0.4	0.005	6	2
A002	1463	1499	4085	41	72	4	38	0.2	0.005	22	1
A002	1499	1526	4086	37	57	7	59	0.3	0.005	2	4
A002	1526	1560	4087	67	230	12	47	0.1	0.005	3	2
A002	1560	1582	4088	29	69	11	57	0.2	0.005	5	4
A002	1582	1615	4089	26	210	12	64	0.3	0.005	25	5
R			:END OF HOLE @ 161.5 M								

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IDEN6B0201      X87CH004 NQ   AUG87RBP   JTT AUG87ACK          045.0
IPRJ          EQUITY SILVER MINES LTD          RED CLAIMS - A ZONE
S000   00   381 MT  115.8 135.0 -56.0                  315.0     576.0     932.0
S001  381  1158     115.8 135.0 -55.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                      CBQZCLPYPOCP
LNAM
/       00   274         OVBN                    P
R                 :TRICONED & CASED
/      274   298  23     MDSTGP      <<          P            <*  D+Q1
L                 00          2A
R                 :PO IN DISRUPTED BANDS, PY IN <<'S
/      298   337  36     MDSTGP      <<          P            <)
L                 00          2A
/      337   353  14     MDSTGP      <<          P BN    20   <*  <*D+
L                 00          2A
R                 :VERY BROKEN
/      353   385  30     MDSTGP      <<          P            <-  <*D-
L                 00          2A
/      385   421  33     MDSTGP      <<          P BD    40<(<*
L                 03          2A
R                 :MINOR SLST
/      421   442  20     MDSTGP      <<          P BN    20   <*  Q+M1D?
L                 00          2A
R                 :PO BN'D AT 20 DEGREES, CP POSSIBLE IN WITH PY
/      442   481  36     MDSTGP      <<          P BD    50   <*  <.
L                 03          2A
R                 :MINOR SDST BED AT 47.0M
/      481   519  37     MDSTGP      <<          P BN    30<-<-  M=M1D?
L                 03          2A
R                 :POSS. CP IN WITH PY
/      519   534  13     MDSTGP      <<          P            <-
L                 00          2A
/      534   563  28     MDSTGP      <<          P          <*()  M=M1D?
L                 00          2A
R                 :POSS. CP IN WITH PY
/      563   596  32     MDSTGP      <<          P            <*  <.
L                 06          2A
/      596   628  31     MDSTGP      <<          P            <-  <.
L                 09          2A
R                 :GENERALLY, LAST FEW INTERVALS ARE LESS GRAPHITIC., MINOR SLST.
/      628   663  34     MDSTGP      <<          P            <*
L                 09          2A
R                 :MINOR SLST
/      663   693  29     MDSTGP      <<          P BN    25   <*  M+M1
L                 06          2A
R                 :MOST PY/PO AT START OF INTERVAL
/      693   699  06     MDSTXS      MX          P            <-  M2M4
L                 06          AY
R                 :CL BROKEN SLIGHTLY BUT SEEMS AT STEEP ANGLE TO CORE AXIS
/      699   732  31     SLSTGP      <<          P            <*  <.D.
L                 03          2A
/      732   762  29     MDSTGP      <<          P          <-<*
L                 03          2A
```

```
/     762   790  27    MDSTGP     <<          P          <-  D+Q1
L                  06        2A
R                 :FEW SCATTERED LARGER CLASTS
/     790   824  32    MDSTGP     <<          P          <-
L                  03        2A
/     824   853  25    MDSTGP     <<          P          <-
L                  00        2A
R                 :VERY GRAPHITIC AND VERY BROKEN
/     853   885  26    MDSTGP     <<          P          <.
L                  00        2A
R                 :AS ABOVE
/     885   917  27    MDSTGP     <<          P          <*
L                  00        2A
R                 :AS ABOVE
/     917   939  20    CNGLGP     <<          P        <-<.  Q*
L                  06        3A
R                 :POSSIBLE WOOD/STEM TYPE FOSSIL IN CNGL.
/     939   958  19    MDSTGP     <<          P BN    30<)<-  D*
L                  06        2A
/     958   985  26    MDSTGP     <<          P        <*<-  D*
L                  03        2A
/     985  1008  22    MDSTGP     <<          P BN    40<-<.  D)
L                  03        2A
/    1008  1043  30    MDSTGP     <<          P        <-<-  D+
L                  00        2A
R                 :PY IN <<'S AS WELL
/    1043  1078  30    MDSTGP     <<          P        <*<.
L                  00        2A
R                 :OCCASIONAL CLASTS
/    1078  1113  34    GRWKGP     <<          P        D+    D.
L                  03        2A
R                 :CB CLASTS MAYBE FOSSIL SHELLS
/    1113  1158  43    GRWKGP     <<          P        D+    <-
L                  12        2A
R                 :AS ABOVE
R                 :END OF HOLE AT 115.8M
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                  SAMPLE       % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   274 :TRICONED - NO SAMPLE
A001  274   298       4090       0.005   0.5 0.08  0.03  0.00521.60  0.02
A001  298   337       4091       0.005   0.5 0.01  0.005 0.005 8.43  0.005
A001  337   353       4092       0.005   0.5 0.02  0.02  0.00510.60  0.03
A001  353   385       4093       0.005   0.5 0.03  0.005 0.005 4.70  0.005
A001  385   421       4094       0.005   0.5 0.02  0.005 0.005 4.38  0.005
A001  421   442       4095       0.01    2.0 0.10  0.02  0.00522.70  0.005
A001  442   481       4096       0.005   0.5 0.02  0.02  0.005 9.80  0.005
A001  481   519       4097       0.005   4.0 0.05  0.04  0.00532.00  0.03
A001  519   534       4098       0.005   0.5 0.03  0.03  0.00510.30  0.01
A001  534   563       4099       0.005   0.5 0.10  0.04  0.00525.90  0.005
A001  563   596       4100       0.005   0.5 0.04  0.02  0.005 6.58  0.005
A001  596   628       4101       0.01    0.5 0.03  0.03  0.005 4.88  0.005
A001  628   663       4102       0.01    0.5 0.04  0.03  0.005 4.39  0.005
```

A001	663	693	4103	0.01	2.0	0.04	0.02	0.005	8.33	0.005	
A001	693	699	4104	0.005	0.5	0.03	0.01	0.005	45.30	0.005	
A001	699	732	4105	0.005	0.5	0.01	0.02	0.01	5.27	0.005	
A001	732	762	4106	0.005	0.5	0.01	0.02	0.005	5.15	0.005	
A001	762	790	4107	0.005	0.5	0.05	0.03	0.005	19.50	0.005	
A001	790	824	4108	0.005	0.5	0.01	0.02	0.005	5.59	0.01	
A001	824	853	4109	0.005	0.5	0.01	0.02	0.01	6.23	0.01	
A001	853	885	4110	0.005	0.5	0.02	0.03	0.005	8.35	0.005	
A001	885	917	4111	0.005	2.0	0.01	0.02	0.005	10.94	0.01	
A001	917	939	4112	0.005	0.5	0.05	0.02	0.005	21.70	0.01	
A001	939	958	4113	0.005	0.5	0.18	0.03	0.005	23.60	0.005	
A001	958	985	4114	0.005	0.5	0.10	0.03	0.005	23.90	0.005	
A001	985	1008	4115	0.004	3.0	0.03	0.01	0.005	13.60	0.01	
A001	1008	1043	4116	0.006	2.0	0.03	0.012	0.005	19.10	0.008	
A001	1043	1078	4117	0.008	3.0	0.03	0.011	0.005	16.00	0.012	
A001	1078	1113	4118	0.006	2.0	0.02	0.007	0.005	12.70	0.01	
A001	1113	1158	4119	0.005	2.0	0.03	0.011	0.005	15.10	0.012	
R			:END OF HOLE @ 115.8								
A002											
ALAB			PLACER DOME RESEARCH CENTRE - VANCOUVER								
ATYP			GEOCHEM								
AMTH			ATOMIC ABSORPTION								
AUMM			SAMPLE	PPM	CU	PPM	ZN	PPM	PB	PPM	CO

PPM	AG	PPM	AU	PPM	AS	PPM	SB				
A002	274	298	4090	59	190	22	45	0.5	0.005	4	8
A002	298	337	4091	51	90	17	33	0.3	0.005	3	2
A002	337	353	4092	72	230	10	48	0.4	0.005	3	2
A002	353	385	4093	51	78	8	24	0.4	0.005	6	1
A002	385	421	4094	56	35	2	28	0.3	0.005	4	1
A002	421	442	4095	91	35	17	43	0.1	0.005	1	4
A002	442	481	4096	80	70	10	43	0.2	0.005	2	1
A002	481	519	4097	57	240	6	47	0.2	0.005	7	3
A002	519	534	4098	50	89	7	32	0.1	0.005	1	1
A002	534	563	4099	53	51	9	35	0.3	0.005	1	2
A002	563	596	4100	67	58	3	30	0.3	0.005	1	1
A002	596	628	4101	77	37	5	28	0.4	0.005	4	1
A002	628	663	4102	59	34	2	21	0.1	0.005	1	2
A002	663	693	4103	93	35	4	37	0.5	0.005	2	1
A002	693	699	4104	39	20	15	18	0.2	0.005	1	7
A002	699	732	4105	43	19	5	21	0.3	0.005	4	1
A002	732	762	4106	26	17	6	18	0.3	0.005	3	1
A002	762	790	4107	33	50	12	58	0.4	0.005	8	2
A002	790	824	4108	67	43	5	28	0.2	0.005	6	3
A002	824	853	4109	48	104	9	39	0.3	0.005	5	3
A002	853	885	4110	78	93	11	36	0.3	0.005	3	2
A002	885	917	4111	51	89	13	50	0.5	0.005	2	2
A002	917	939	4112	25	73	13	57	0.3	0.005	11	3
A002	939	958	4113	30	74	9	53	0.3	0.005	3	1
A002	958	985	4114	28	60	6	56	0.4	0.005	1	4
A002	985	1008	4115	32	88	4	43	0.3	0.005	6	3
A002	1008	1043	4116	48	76	9	42	0.5	0.005	2	1
A002	1043	1078	4117	56	106	11	48	0.5	0.005	2	4
A002	1078	1113	4118	54	93	11	51	0.5	0.005	3	1
A002	1113	1158	4119	45	93	9	79	0.5	0.005	4	4
R			:END OF HOLE @ 115.8								

```
IDEN6B0201      X87CH005 NQ   AUG87RBP   JTT AUG87ACK          045.0
IPRJ          EQUITY SILVER MINES LTD          RED CLAIMS - B ZONE
S000   00   320 MT  158.5 000.0 -50.0                  477.0    -365.0    1012.0
S001  320  1585     158.5 000.0 -49.5
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                        CBQZCLPYPOCP
LNAM
/       00    52         OVBN                    P
R                 :TRICONED AND CASED - NO CORE
/       52   143   88    DIRTPL     P*<<         P              <-  D.
L                  12        BA
R                 :TYPICAL INTRUSIVE, SMALL 1 TO 5 MM SUBHEDRAL PL PHENOS MAKING
R                 :UP 40% OF ROCK. MATRIX DARK GREEN MAFICS,BIOTITE,HORNBLEND
/      143   164   20    DIRTPL     P*<<         P              <*  D(
L                  06        BA
/      164   194   29    DIRTPL     P*<<         P              <*  D*
L                  09        BA
/      194   220   20    SDST       <<           P              <*  D-
L                  00        8A
R                 :C/ ZONE, VERY BROKEN, VERY RUSTY
/      220   244   23    SDST       <<           P              <)  D.
L                  00        8A
/      244   271   25    SDST       <<           P              <-  D.
L                  00        8A
/      271   298   26    SDST       <<           P              <*  D-
L                  03        8A
/      298   326   27    SDST       <<           P              <*  D-
L                  06        8A
/      326   356   29    MDSTGP     <<           P F/           <(  <.
L                  00        2A
R                 :BIG CHANGE C/ MAYBE FAULTED AT HIGH ANGLE TO CORE AXIS
/      356   392   30    MDSTGP     <<           P            <-<-  <.
L                  00        2A
/      392   427   30    MDSTGP     <<           P            <-<-  <.
L                  00        2A
R                 :OCCASIONAL CLAST
/      427   457   28    GRWKGP     <<           P            <-<*  <.
L                  00        2A
/      457   488   30    GRWKGP     <<           P BD    60   <-  <.
L                  03        2A
/      488   518   29    GRWKGP     <<           P             <.<-  <-
L                  03        2A
/      518   588   60    MDSTGP     <<           P BD    50<.<*  <-
L                  03        2A
R                 :SDST BED AT 56.4M
/      588   593   05    GRWKCL     <<           P              <-D+<(<)
L                  03        4G
R                 :CL & CU IRREGULAR
/      593   619   24    GRWK       <<           P              <-  <.
L                  00        3A
/      619   687   65    SDST       <<           P            <*<.  D.
L                  21        8A
/      687   713   24    GRWK       <<           P BD    65<-<-  D*
L                  00        3A
```

```
R                  :SOME PY IS BEDDED.
/     713   751    34    GRWK       <<          P          <.<-  D.
L                  06        2A
/     751   787    35    SLST       <<          P          <-
L                  09        2A
/     787   815    24    SLST       <<          P          <-    <*<-
L                  03        2A
R                  :PY/PO IN TINY WISPS
/     815   835    18    SLST       <<          P          <*<-  <)
L                  00        2A
/     835   861    25    SLST       <<          P          Q1    D*
L                  00        3A
R                  :LARGE WISPS OF CB, FOSSIL RELICS?
/     861   885    23    SLST       <<BD        P BD       70    D.
L                  06        3A
R                  :BED OF SDST
/     885   911    25    GRWK       <<          P          <*    D1
L                  03        2A
R                  :HEAVY DISS PY
/     911   941    29    MDST       <<          P          <-    <.
L                  00        1A
/     941   961    20    SDST       BD<<        P BD       65<-  D.
L                  12        6A
R                  :GOOD CLEAN SDST
/     961   985    24    CNGL       <<BD        P          65<(  D*
L                  09        7A
R                  :POSS. SERICITE ALT'N NEAR HEAVIEST PY.
/     985   999    13    SDST       <<          P BD       60<*
L                  06        5A
/     999  1043    44    CNGL       <<          P          <*<.  D-
L                  24        6A
/    1043  1066    23    SDST       <<BD        P          <)    <-
L                  06        4A
R                  :RELICT BEDDING IS DISRUPTED
/    1066  1097    30    SLST       <<          P          <*    <.
L                  03        3A
/    1097  1128    29    SLST       <<          P          <+    <.
L                  00        3A
/    1128  1158    28    SDST       BD<<        P BD       60<-
L                  03        4A
/    1158  1219    60    GRWK       <<BD        P BD       55<*
L                  30        3A
/    1219  1224    05    GRWK       <<          P          <-    D)D.
L                  00        3A
/    1224  1265    40    GRWK       <<BD        P BD       55<-
L                  09        4A
/    1265  1293    28    SDST       <<          P          <-
L                  12        6A
/    1293  1299    06    SDST       <<          P                <*Q-
L                  00        6A
/    1299  1319    19    GRWK       <<          P          <-
L                  03        3A
/    1319  1357    37    GRWK       <<          P          <.    D*D-
L                  20        2A
/    1357  1391    34    GRWK       <<          P          <-    D-D.
```

```
L                    09        2A
/    1391   1463     71    SDST        <<          P          <.
L                    24        4A
/    1463   1484     18    GRWK        <<BR        P          #+
L                    00        3A
/    1484   1553     67    CNGL        <<          P          <(
L                    18        6A
/    1553   1585     31    GRWK        <<BD        P BD    50<.     D.
L                    12        3A
R                   :END OF HOLE @ 158.5
A001
ALAB                EQUITY MINESITE LABORATORY
ATYP                ASSAY
AMTH                WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                    SAMPLE        % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R        00     52  :TRICONED - NO CORE
R        52    143  :NO SAMPLE
A001    143    164         4120        0.007   1.0 0.03  0.008 0.005 3.79  0.007
A001    164    194         4121        0.006   1.0 0.01  0.005 0.005 3.71  0.005
A001    194    220         4122        0.004   1.0 0.04  0.007 0.005 4.34  0.004
A001    220    244         4123        0.005   1.0 0.03  0.004 0.01  3.71  0.009
A001    244    271         4124        0.002   2.0 0.02  0.006 0.005 3.80  0.004
A001    271    298         4125        0.003   1.0 0.02  0.007 0.005 4.14  0.006
A001    298    326         4126        0.001   1.0 0.02  0.007 0.005 4.08  0.007
A001    326    356         4127        0.019   1.0 0.01  0.005 0.005 5.43  0.010
A001    356    392         4128        0.007   1.0 0.02  0.006 0.005 4.13  0.009
A001    392    427         4129        0.010   1.0 0.04  0.005 0.005 6.26  0.007
A001    427    457         4130        0.004   1.0 0.03  0.006 0.005 4.01  0.01
A001    457    488         4131        0.005   1.0 0.03  0.008 0.005 5.74  0.006
A001    488    518         4132        0.006   1.0 0.03  0.008 0.005 5.07  0.006
R       518    588  :NO SAMPLE
A001    588    593         4133        0.005   1.0 0.02  0.005 0.005 4.59  0.008
A001    593    619         4134        0.004   1.0 0.02  0.005 0.005 7.81  0.018
R       619    687  :NO SAMPLE
A001    687    713         4135        0.006   2.0 0.05  0.006 0.005 5.57  0.006
A001    713    751         4136        0.011   1.0 0.04  0.040 0.005 6.71  0.022
A001    751    787         4137        0.007   1.0 0.03  0.005 0.005 8.07  0.012
A001    787    815         4138        0.010   2.0 0.02  0.009 0.005 8.01  0.012
A001    815    835         4139        0.032   3.0 0.03  0.008 0.005 5.91  0.01
A001    835    861         4140        0.002   3.0 0.02  0.008 0.01  5.00  0.01
A001    861    885         4141        0.006   3.0 0.03  0.007 0.005 7.41  0.004
A001    885    911         4142        0.003   2.0 0.03  0.012 0.00511.60  0.031
A001    911    941         4143        0.005   1.0 0.02  0.01  0.005 2.63  0.006
A001    941    961         4144        0.004   2.0 0.03  0.007 0.005 4.29  0.003
A001    961    985         4145        0.004   1.0 0.03  0.007 0.005 3.74  0.005
A001    985    999         4146        0.023   0.5 0.01  0.006 0.005 5.56  0.008
A001    999   1043         4147        0.003   1.0 0.03  0.006 0.005 3.21  0.003
A001   1043   1066         4148        0.005   1.0 0.02  0.006 0.005 5.66  0.004
A001   1066   1097         4149        0.01    1.0 0.04  0.01  0.005 5.70  0.01
A001   1097   1128         4150        0.01    0.5 0.02  0.01  0.005 4.50  0.01
A001   1128   1158         4151        0.005   0.5 0.01  0.01  0.005 4.50  0.01
R      1158   1219  :NO SAMPLE
A001   1219   1224         4152        0.01    0.5 0.03  0.005 0.005 5.80  0.01
R      1224   1293  :NO SAMPLE
A001   1293   1299         4153        0.01    1.0 0.02  0.01  0.005 5.40  0.01
```

```
R     1299  1319 :NO SAMPLE
A001  1319  1357       4154        0.005   1.0 0.04  0.01  0.02  8.20  0.01
A001  1357  1391       4155        0.005   1.0 0.03  0.01  0.01  9.40  0.02
R     1391  1585 :NO SAMPLE
R                  :END OF HOLE @ 158.5 M.
A002
ALAB               PLACER DOME RESEARCH CENTRE - VANCOUVER
ATYP               GEOCHEM
AMTH               ATOMIC ABSORPTION
AUMM                   SAMPLEPPM CUPPM ZNPPM PBPPM COPPM AGPPM AUPPM ASPPM SB
A002   143   164        4120     61    81     6    35   0.4 0.005     1     1
A002   164   194        4121     56    61    10    27   0.3 0.005     5     1
A002   194   220        4122     35    44    13    19   0.2 0.02      8     1
A002   220   244        4123     43   105     9    14   0.2 0.005     6     1
A002   244   271        4124     18    48     5    15   0.1 0.005     8     1
A002   271   298        4125     29    54     4    20   0.3 0.005     5     1
A002   298   326        4126     12    64    12    14   1.3 0.005    20     1
A002   326   356        4127    171    84    24    15   1.7 0.005    11     1
A002   356   392        4128     65    89    21    25   0.3 0.005     7     1
A002   392   427        4129     80    60    12    27   0.3 0.005     3     1
A002   427   457        4130     42   106    11    24   0.3 0.005     4     1
A002   457   488        4131     42    44     6    22   0.1 0.005     7     1
A002   488   518        4132     49    45     6    20   0.1 0.005     5     2
A002   588   593        4133     41    68     5    19   0.1 0.005     5     1
A002   593   619        4134     45   148     4    22   0.1 0.005     8     1
A002   687   713        4135     57    38     6    22   0.1 0.005     5     1
A002   713   751        4136     75   174     8    21   0.1 0.005    11     1
A002   751   787        4137     61    86     9    21   0.1 0.005    15     1
A002   787   815        4138     80    81    10    19   0.1 0.005    13     1
A002   815   835        4139    263    70    13    17   0.4 0.005    15     1
A002   835   861        4140     27    91     8    15   0.1 0.005     5     1
A002   861   885        4141     58    30     7    15   0.1 0.005    13     1
A002   885   911        4142     24   242     4    13   0.1 0.005    11     1
A002   911   941        4143     45    47     5    14   0.2 0.005    13     1
A002   941   961        4144     39    23     2    17   0.2 0.005     2     1
A001   961   985        4145     31    41     3    16   0.1 0.005    20     1
A002   985   999        4146    210    76    19    13   0.4 0.005     2     1
A002   999  1043        4147     29    20     5    19   0.1 0.005    10     1
A002  1043  1066        4148     43    32     6    17   0.3 0.005     8     1
A002  1066  1097        4149     45    49     9    21   0.1 0.005    12     1
A002  1097  1128        4150     45    71    27    18   0.1 0.005     7     1
A002  1128  1158        4151     22    43     9    20   0.1 0.005    10     1
A002  1219  1224        4152     95   117    11    20   0.1 0.005    14    17
A002  1293  1299        4153     89    36     4    24   0.1 0.005     9     1
A002  1319  1357        4154     40   122    15    20   0.1 0.005    19     1
A002  1357  1391        4155     35   181     5    23   0.1 0.005    22     1
R                  :END OF HOLE @ 158.5 M
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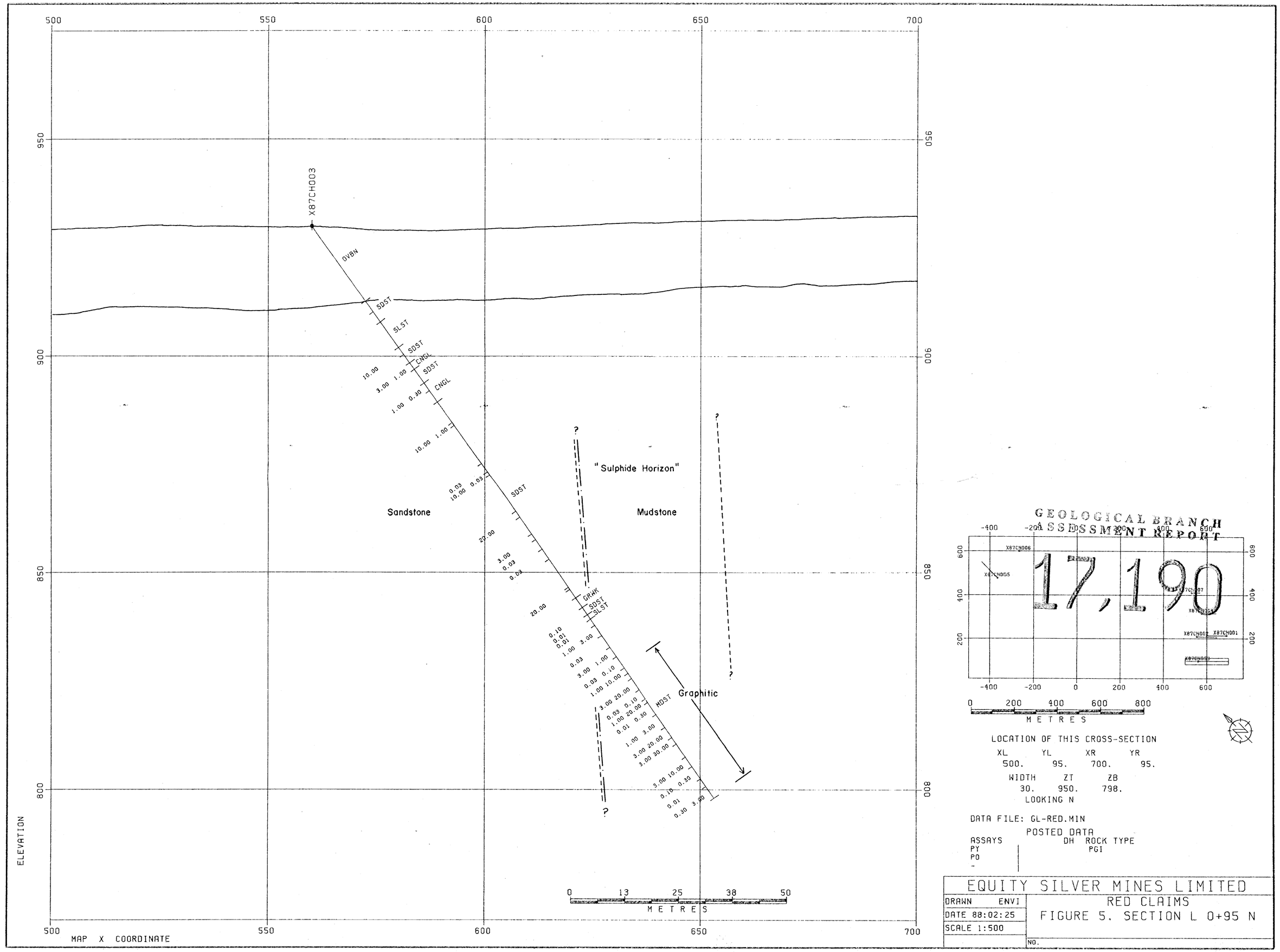
IDEN6B0201      X87CH006 NQ   AUG87RBP   JTT AUG87ACK          045.0
IPRJ          EQUITY SILVER MINES LTD        RED CLAIMS - B ZONE
S000   00   198 MT   41.8 315.0 -50.5                 600.0    -269.00   1015.0
S001  198   418      41.8 315.0 -49.5
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                      CBQZCLPYPOCP
LNAM
/       00    52          OVBN                    P
R                  :TRICONED & CASED
/       52    99   45     SDST       <<MX         P          <-
L                  18          8A
/       99   122   22     SDST       <<MX         P          <*     D-D.
L                  06          8A
/      122   152   29     SDST       <<MX         P          <-     D(D-
L                  06          8A
/      152   176   23     SDST       <<MX         P          <-     D.
L                  09          8A
/      176   203   25     SDST       <<MX         P          <-     D(D-
L                  06          8A
/      203   224   20     SDST       <<MX         P          <.     D(D-
L                  00          8A
/      224   248   20     SLST                    P
L                  00          7A
R                  :EXTREMELY BROKEN
/      248   292   30     SLST       <<           P          <-     <-
L                  00          3A
/      292   325   31     GRWK       <<           P BD     75<-     D*
L                  03          3A
/      325   350   22     GRWK       <<           P          <*     <-
L                  03          3A
/      350   370   19     GRWK       <<BR         P          <(     <-
L                  00          4A
R                  :VERY DISRUPTED AT 36.0M, POSSIBLE HEALED FAULT
/      370   390   10     SLST       <<           P          <-
L                  00          6A
/      390   396   04     GRWK       <<           P          <-
L                  00          2A
/      396   421   03     MDST                    P          <)
L                  00          1A
R                  :TOTALLY BROKEN, SAND COULD NOT PENETRATE, HOLE
R                  :ABANDONED AT 42.1M
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                   SAMPLE       % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00    52 :TRICONED - NO CORE
R       52    99 :NO SAMPLE
A001    99   122        4156       0.005   0.5 0.02  0.005 0.005 4.20  0.01
A001   122   152        4157       0.005   0.5 0.03  0.01  0.01  4.00  0.01
A001   152   176        4158       0.005   0.5 0.04  0.005 0.01  4.10  0.01
A001   176   203        4159       0.005   1.0 0.06  0.01  0.005 3.70  0.01
A001   203   224        4160       0.005   1.0 0.03  0.005 0.01  3.60  0.01
A001   224   248        4161       0.005   1.0 0.03  0.01  0.005 3.40  0.005
```

A001	248	292	4162	0.01	1.0	0.04	0.01	0.005	4.40	0.005
A001	292	325	4163	0.01	1.0	0.04	0.01	0.005	4.00	0.005
A001	325	350	4164	0.005	1.0	0.03	0.01	0.01	2.60	0.005
A001	350	370	4165	0.01	1.0	0.03	0.01	0.01	4.30	0.005
A001	370	390	4166	0.005	1.0	0.04	0.005	0.01	3.20	0.01
A001	390	396	4167	0.005	0.5	0.03	0.005	0.01	4.50	0.005
R	396	421	:NO SAMPLE							
R			:END OF HOLE AT 142.1M.							
A002										
ALAB			PLACER DOME RESEARCH CENTRE - VANCOUVER							
ATYP			GEOCHEM							
AMTH			ATOMIC ABSORPTION							

AUMM			SAMPLEPPM	CUPPM	ZNPPM	PBPPM	COPPM	AGPPM	AUPPM	ASPPM	SB
A002	99	122	4156	6	54	5	10	0.1	0.005	2	1
A002	122	152	4157	8	54	6	9	0.1	0.005	27	1
A002	152	176	4158	6	57	6	10	0.1	0.005	1	1
A002	176	203	4159	5	50	3	10	0.1	0.005	1	1
A002	203	224	4160	15	43	4	8	0.1	0.005	2	1
A002	224	248	4161	18	36	7	9	0.1	0.005	7	1
A002	248	292	4162	64	32	10	20	0.1	0.005	24	19
A002	292	325	4163	104	32	8	22	0.1	0.005	10	1
A002	325	350	4164	38	31	6	18	0.1	0.005	16	1
A002	350	370	4165	60	33	6	26	0.1	0.005	15	1
A002	370	390	4166	32	62	15	7	0.3	0.005	1	1
A002	390	396	4167	12	41	6	23	0.1	0.005	18	1
R			:END OF HOLE @ 42.1 M								

```
IDEN6B0201      X87CH007 NQ   AUG87RBP   JTT AUG87ACK          045.0
IPRJ          EQUITY SILVER MINES LTD          RED CLAIMS - A ZONE
S000   00   305 MT   66.1 135.0 -55.0                  411.0     529.0     934.0
S001  305   661      66.1 135.0 -56.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                        CBQZCLPYPOCP
LNAM
/      00   341        OVBN                    P
R               :TRICONED & CASED
/     341   366  10    SLSTGP     <<           P         <-
L                  00        2A
/     366   372  05    SLSTGP     <<           P         <-    Q)
L                  00        2A
/     372   473  95    MDSTGP     <<           P         <*
L                  03        2A
R               :POORLY CONSOLIDATED, GRITTY
/     473   562  79    SLSTGP     <<           P         <*
L                  00        2A
/     562   572  09    SLSTGP     <<           P         <-    Q*
L                  06        2A
R               :RELICT BEDDING STRUCTURE, POSS. FOSSIL VEGETATION, AT VERY
R               :LOW ANGLE TO CORE AXIS
/     572   661  42    SLSTGP     <<           P         <-
L                  03        2A
R               :HOLE ABANDONED IN VERY BROKEN GRAPHITIC SLST AT 66.1M
A001
ALAB            EQUITY MINESITE LABORATORY
ATYP            ASSAY
AMTH            WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                SAMPLE       % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   341 :TRICONED - NO CORE
R     341   366 :NO SAMPLE
A001  366   372       4168       0.005   3.0 0.04  0.01  0.01 13.50  0.01
R     372   473 :NO SAMPLE
R     473   562 :NO SAMPLE
A001  562   572       4169       0.01    4.0 0.07  0.01  0.00111.70  0.01
R     572   661 :NO SAMPLE
R               :END OF HOLE @ 66.1M.
A002
ALAB            PLACER DOME RESEARCH CENTRE - VANCOUVER
ATYP            GEOCHEM
AMTH            ATOMIC ABSORPTION
AUMM               SAMPLEPPM CUPPM ZNPPM PBPPM COPPM AGPPM AUPPM ASPPM SB
A002  366   372       4168    36    75    20    82   0.1 0.005    33     1
A002  562   575       4169    50    47    20    13   0.5 0.01      6     5
R               :END OF HOLE @ 66.1 M
```



LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
500.	95.	700.	95.

WIDTH	ZT	ZB
30.	950.	798.

LOOKING N

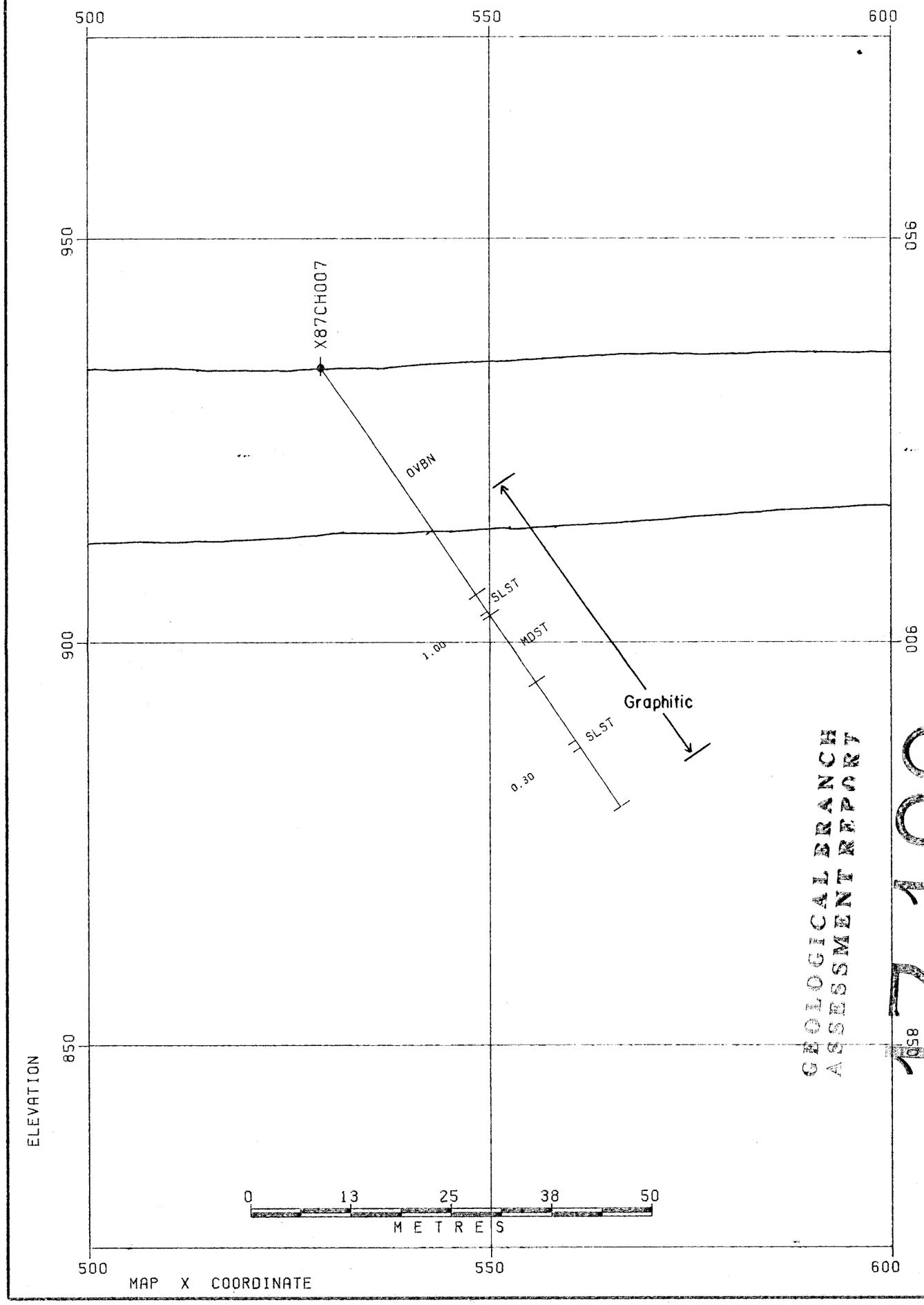
DATA FILE: GL-RED.MIN

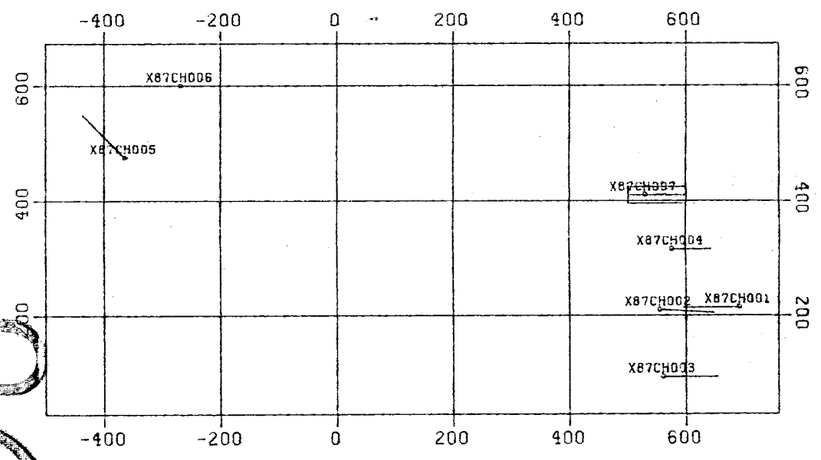
POSTED DATA

ASSAYS	DH ROCK TYPE
PY	PGI
PO	
-	

EQUITY SILVER MINES LIMITED

DRAWN ENVI	RED CLAIMS
DATE 88:02:25	FIGURE 5. SECTION L 0+95 N
SCALE 1:500	NO.





LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
500.	410.	600.	410.

WIDTH	ZT	ZB
30.	950.	850.

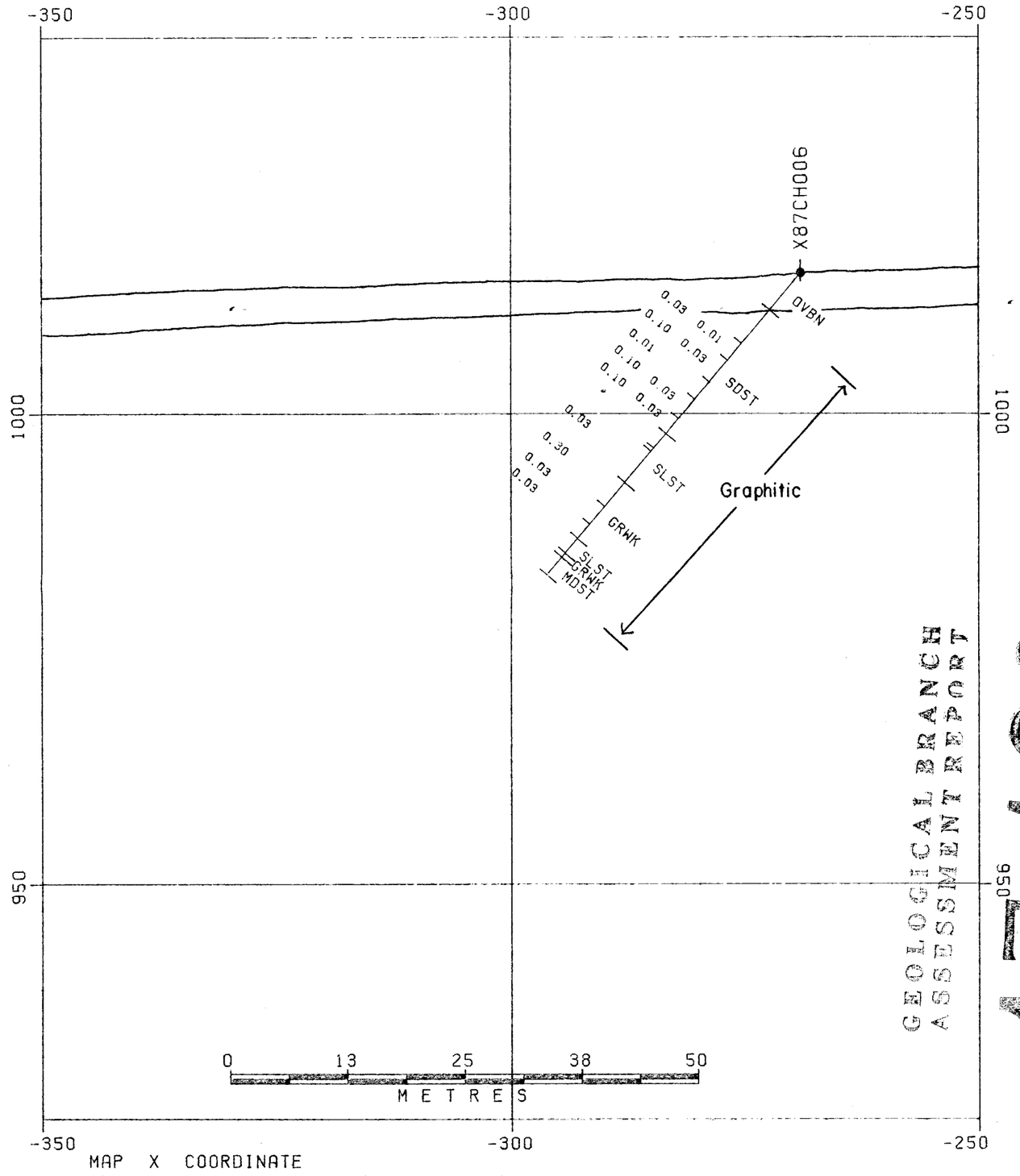
LOOKING N

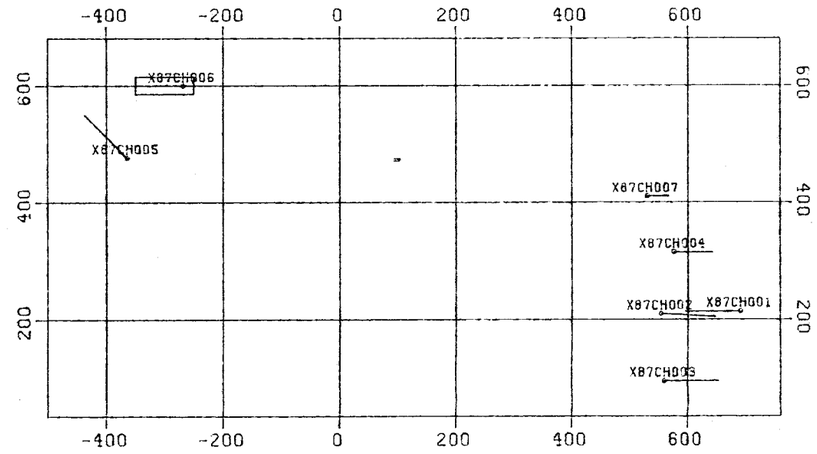
DATA FILE: GL-RED.MIN

POSTED DATA

ASSAYS	DH	ROCK TYPE
PY		PGI
PO		
-		

EQUITY SILVER MINES LIMITED	
DRAWN ENVI	RED CLAIMS
DATE 88:02:25	FIGURE 7. SECTION L 4+10 N
SCALE 1:500	
	NO.





0 200 400 600 800
METRES

LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
-350.	600.	-250.	600.

WIDTH	ZT	ZB
30.	1015.	950.

LOOKING N

DATA FILE: GL-RED.MIN

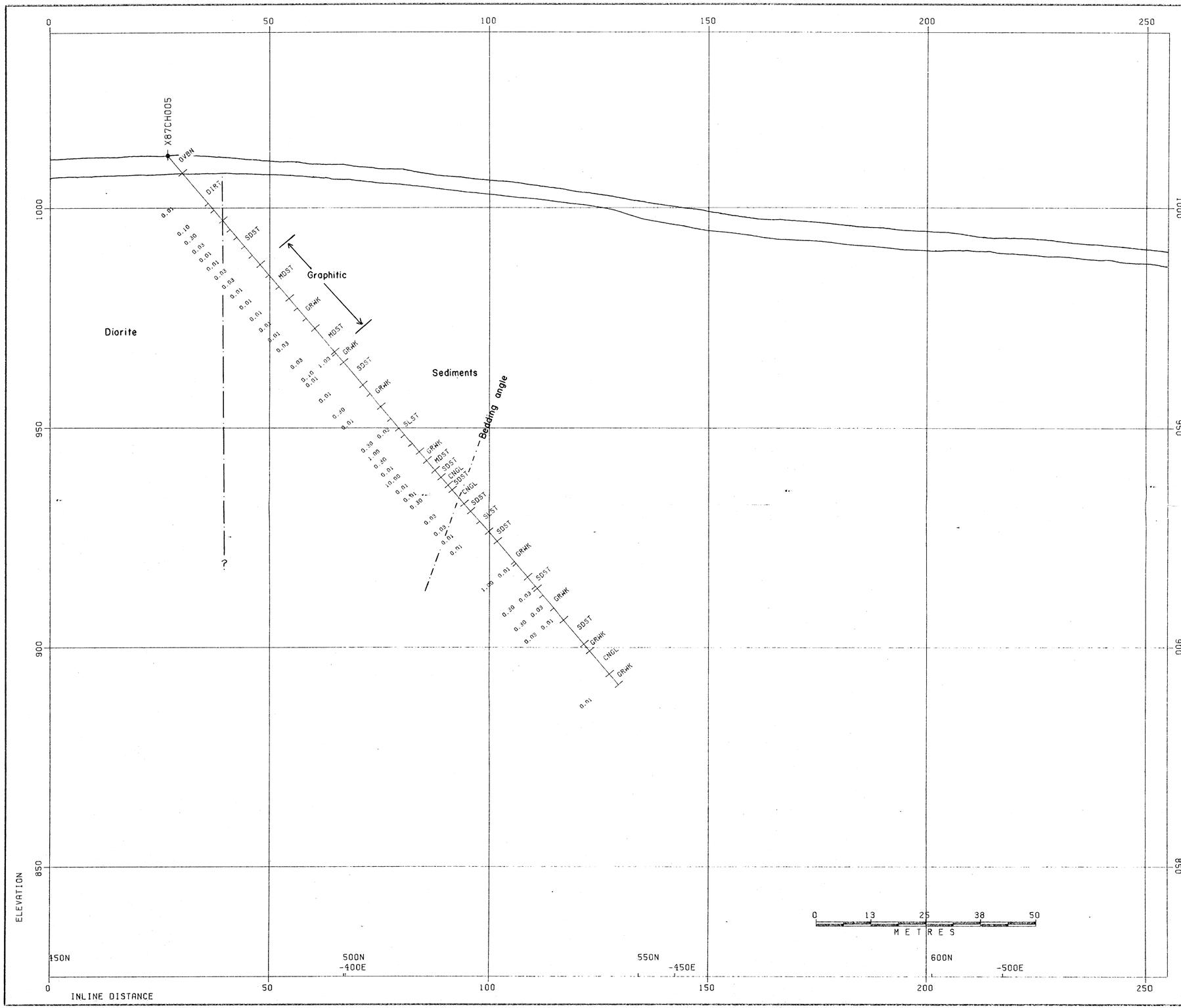
POSTED DATA

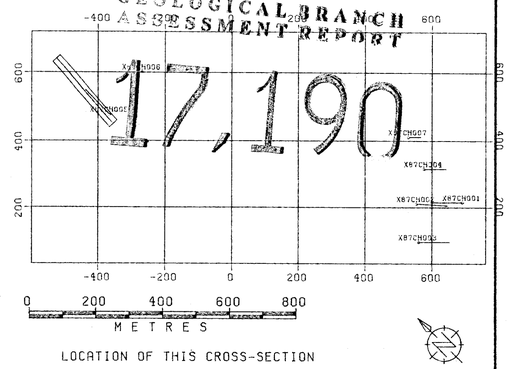
ASSAYS	DH ROCK TYPE
PT	PGI
PD	

GEOLOGICAL BRANCH
ASSESSMENT REPORT

EQUITY SILVER MINES LIMITED

DRAWN ENVI	RED CLAIMS
DATE 88:02:25	FIGURE 9. SECTION L 6+00 N
SCALE 1:500	
	NO.





LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
-355.	450.	-525.	640.

WIDTH	ZT	ZB
30.	1015.	850.

LOOKING SW

DATA FILE: GL-RED.MIN

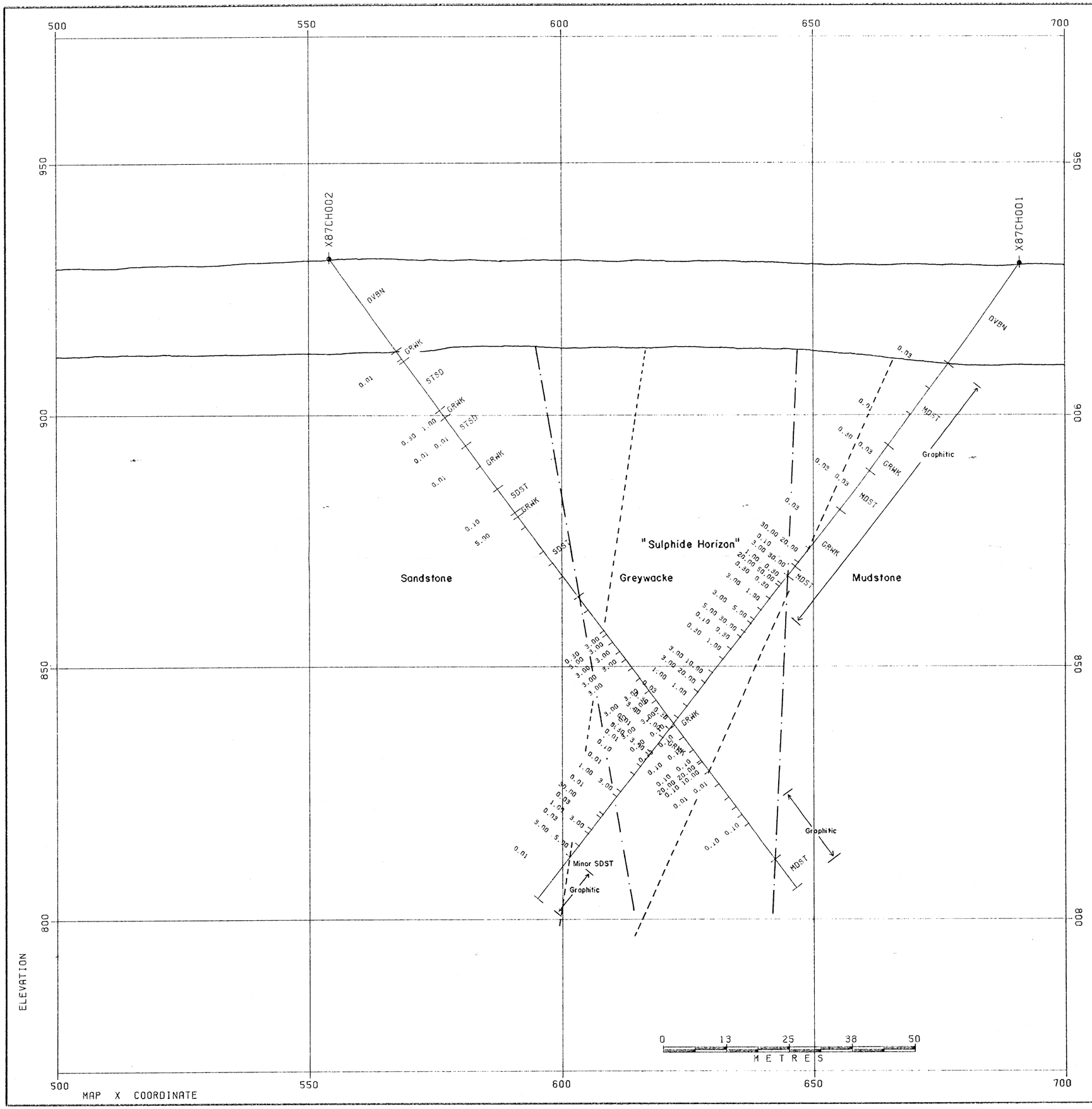
POSTED DATA

ASSAYS
PY
PO
-

DH ROCK TYPE
PGI

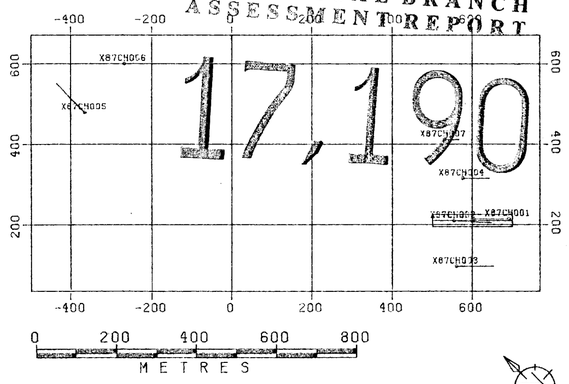
EQUITY SILVER MINES LIMITED

DRAWN ENVI	RED CLAIMS
DATE 88:02:25	FIGURE 8. SECTION 3+55 TO 5+25 W
SCALE 1:500	NO.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,190



LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
500.	210.	700.	210.

WIDTH	ZT	ZB
30.	950.	798.

LOOKING N

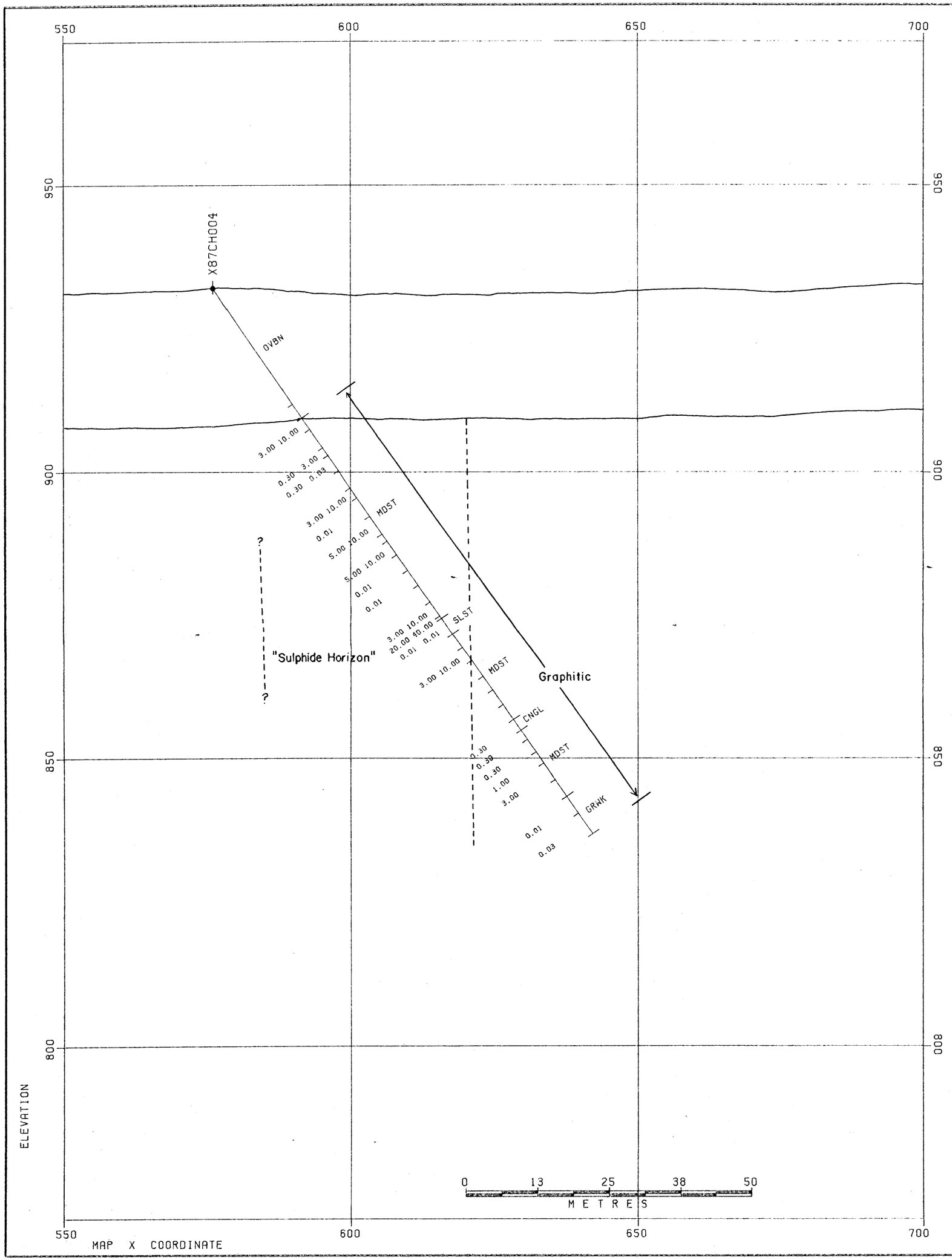
DATA FILE: GL-RED.MIN

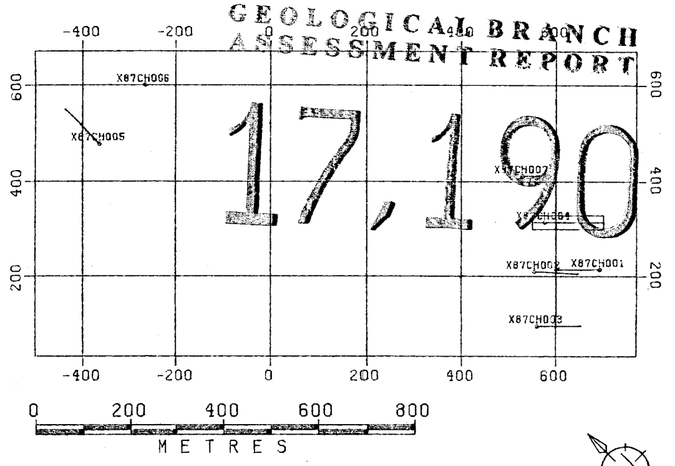
POSTED DATA

ASSAYS	DH	ROCK TYPE
PY		PGI
PO		
-		

EQUITY SILVER MINES LIMITED

DRAWN EXPL	RED CLAIMS
DATE 88:02:24	FIGURE 4. SECTION L 2+10 N
SCALE 1:500	
	NO.





LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
550.	315.	700.	315.

WIDTH	ZT	ZB
30.	950.	798.

LOOKING N

DATA FILE: GL-RED.MIN

POSTED DATA

ASSAYS	DH	ROCK TYPE
PY		PGI
PO		
-		

EQUITY SILVER MINES LIMITED

DRAWN ENVI	RED CLAIMS
DATE 88:02:25	FIGURE 6. SECTION L 3+15 N
SCALE 1:500	
	NO.

RED 2

RED 1

AXIS of CONDUCTOR I

AXIS of CONDUCTOR VII

AREA "B"

"AREA A"

SEDIMENTS

DIORITE

GREYWACKE

SANDSTONE

MUDSTONE

CLAIM LINE

ACCESS ROAD

BASELINE

APPROX. OUTLINE of METAL FACTOR ANOMALY

APPROX OUTLINE of METAL FACTOR ANOMALY

RED CLAIMS
FIGURE 3. DRILLHOLES, GEOPHYSICS, AND GEOLOGY

LEGEND

NOTE: MAP GRID IS THE 1986 GEOPHYSICS GRID. STATIONS WEST OF BASELINE AND LINES SOUTH OF ZERO ARE PLOTTED AS NEGATIVE.

⊗ 1987 DRILLHOLE COLLARS AND SURFACE PROJECTION

⊙ 1967 DRILL HOLE

DATA PLOTTED ON THIS MAP:
DIRECTORY: \EQUITY 0D/USR/GL-DDH/RED

	FIELD	FILE
⊗ POINTS:	DH	GL-RED.COL
LINES:		GL-RED.TRAC

0 100 200 300
METRES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,960

EQUITY SILVER MINES LIMITED	
DRAWN ENV	RED CLAIMS
DATE 88:02:25	FIGURE 3. DRILLHOLES,
SCALE 1:2500	GEOPHYSICS, AND GEOLOGY
NO.	PLATE