MAP NO.: 105 M 13

ASSESSMENT REPORT X

PROSPECTUS

CONFIDENTIAL X

OPEN FILE

DOCUMENT NO: 093135

MINING DISTRICT: Mayo

TYPE OF WORK: Rotary Percussion Drilling

REPORT FILED UNDER: Yukon Revenue Mines

DATE PERFORMED: April 1993.

DATE FILED: Oct 22, 1993

LOCATION: **LAT.:** 63°52'N

LONG.: 135°30'W

AREA: Elsa Area

VALUE $: N/A

CLAIM NAME & NO.: AUREX 1 - 36 YB28429 - YB28464, AUREX 51 - 171 YB29465 - YB29500, YB29366 - YB29392, YB29669 - YB29669 - YB29726.

WORK DONE BY: Jim McFaull

WORK DONE FOR: Yukon Revenue Mines Ltd.

DATE TO GOOD STANDING:	

REMARKS: # 105 M - Elsa Area
The company carried out a rotary percussion drilling program. A total of 7,135 feet in 128 holes was drilled in a drill "prospecting" program designed to look for Fort Knox Type Mineralization. Wide spread gold mineralization was identified with 9.4 % of the holes returning anomalous levels of gold mineralization. One hole penetrated granite material which may signify the source rock of a potential intrusive. Further percussion drilling is recommended.

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OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
OCT 25 1993
WHITEHORSE
YUKON TERRITORY

REPORT ON
ROTARY PERCUSSION DRILLING
ON THE
AUREX CLAIMS
YB28429-YB28500
MAYO MINING DISTRICT
YUKON TERRITORY

BY

A.J. McFAULL B.Sc.,F.G.A.C.
EXPLORATION GEOLOGIST
AUREX EXPLORATION

FOR

YUKON REVENUE MINES LTD.

DATED: JUNE 10,1993

093135

NTS 105-M-13
Lat. 63°52'
Long.135°30'-40'

INTRODUCTION

In April 1993, Yukon Revenue Mines Ltd. carried out a 7135 foot (2175 meter) rotary percussion drilling program. The program consisted of 128 holes, of which 120 were 50 foot(15 meter), 3 were 100 foot (30 meter) and 5 were 150 foot (45 meter). The drilling was done with an Atlas Copco BBE 57-01 top hammer rotary percussion drill which cuts a 2 inch diameter hole.

The drilling was carried out on the AUREX claims in the Mayo Mining District, central Yukon Territory to prospect the area for Fort Knox type lode gold showings. The drilling was done on a wide spaced prospect grid of 500 meter lines with 100 meter hole intervals over a 2000m x 1000m grid plus two smaller detailed grids of 100 meter lines with 30 meter hole intervals. These detailed grids prospected known gold showings found in 1992 by prospecting old 1974 bulldozer trenches cut by previous operators looking for Keno Hill type silver veins. (See AUREX EXPLORATION report dated December 3,1992 by A.J. McFaull).

The 709 drill samples obtained by this program were taken at 10 foot (3m) intervals and assayed for gold, antimony,arsenic and bismuth. Gold assays were done by fire assay with Atomic Absorption finish. The As, Sb and Bi assays were done by A.A. analysis.

GEOLOGY

The country rocks mapped in the area of the drilling are typical Hyland Group quartz sericite schists/phyllites and occassional 10-20m. thick beds of graphite schist.

This drill program has intersected four distinct geological units within the target area.

The first is Hyland Group quartz sericite schist/phyllite. These rocks are typical, pale greenish-silvery grey and exhibit a silky sheen on cleavage surfaces. They are composed of white mica (sericite) and/or minor brown mica (biotite), microcrystalline quartz and leucoxene, chlorite and pyrite, arsenopyrite and pyrrhotite. Some carbonate is occassionally present. Accessory minerals are tourmaline zircon, and rutile. In the region, these rocks are observed to contain numerous stringers of quartz and carbonate. Boudins of quartz are also occassionally observed.

The second unit drilled is a skarn/hornfels. This is a dark green/black, medium to coarse grained, massive, dense, hard rock. In outcrop in the 1974 trenches it occassionally shows faint banding similar to tuff banding. It is also strongly gossan stained with iron oxide in the trenches.

The skarn appears to be contact metamorphosed beds within the Hyland Group quartz sericite shists and are probably derived from calcareous beds within the schists and phyllites. These beds appear to vary from a few centimeters to over 30 meters in thickness. They follow the regional strike of 090° and dip 20°-35° South.

The predominant minerals are diopside, fibrous amphibole (actinlite), scapolite, quartz, carbonate minerals, plagioclase and epidote. Accessory minerals include sphene and apatite. Scheelite occurs in many of the skarns in the vicinity. Pyrrhotite is abundant and occurs as ramifying patches and very fine grained disseminated blebs. Where pyrrhotite is present in quantity in this region, the lenses carry up to 0.10 ozAu/ton. This is also true on the AUREX claims. Arsenopyrite is also present as very fine grained disseminations, as is pyrite. The amount of sulphides is much higher in the skarns than in the adjacent quartz sericite schists/phyllites and is undoubtedly related to the skarn event.

The third unit intersected in the drilling is a black quartz graphite schist. This unit occurs as narrow beds of less than 1m. to greater than 30 m. in thickness. It occurs sporadically accross the entire 2000m. x 1000m. target area.

The primary constituents are graphite, quartz, sericite, carbonate minerals, feldspar, chlorite and some pyrite. Schistosity is well developed and occassionally microcrystalline pyrite is observed along the graphite laminae.

The fourth unit was intersected in just one hole- #93-83 and is TENTATIVELY identified as an igneous intrusive-possibly granite. The intersected rock is primarily quartz and feldspar with very minor sericite schist compared to the other holes.

It will not be possible to confirm this as a granite until hand specimens can be obtained from the area by prospecting or by bulldozer trenching.

STRUCTURE

Two possible major fault zones were intersected in holes

cross-faults of 150°/20°-30°Southwest they will cut diagonally accross the centre of the drill grid from Northwest to Southeast about 500 m. apart. Many of the Keno Hill cross-faults show substantial right-lateral strike-slip offsets of up to 2000ft. (600m.). This will cause great difficulty in attempting to correlate geology from one drill fence line to the next.

MINERALIZATION

The entire 2000m. x 1000m. drill grid is mineralized to varying degrees with very fine grained disseminated arsenopyrite, pyrrhotite and pyrite.

Gold is associated with arsenopyrite and pyrrhotite accross the entire drill grid. Gold is also associated with high bismuth and antimony values and very minor amounts of Bi and Sb sulphides have also been observed accross the drill grid. All the strongest mineralization is related to the skarn horizons. Some high values in Au,As Sb and Bi are also noted where skarn horizons are intersected by the projections of the two cross-fault zones intersected by the drilling. This may indicate a possible structural control to some of the local mineralization.

Two holes #93-81 and 93-83, also intersected narrow, milky white quartz veins with very fine grained blebs of an unidentified silver-white, brilliant lustred mineral with anomalous gold values of 664 ppbAu/10' and 883 ppbAu/10' and anomalous antimony values of 614 ppmSb/10' and 23 ppmSb/10'. Anomalous values in bismuth and arsenic of 10 ppmBi/10' and 1873ppmAs/10' were also returned. This mineral has the general appearance of a telluride. The vein attitudes are unknown at this time but may follow the Keno Hill veins with a northeast strike and 60° southeast dip.

The anomalous gold values intersected accross the 2km. x 1 km. drill grid include high values of 4221 ppbAu/10' (0.135 ozAu/ton /10') in hole# 93-44 at 50'-60'. This was the end of the hole so this intersection is open at depth as well as along strike. Hole # 93-66 assayed 2910 ppbAu/10' (0.093 ozAu/ton/10') at 20'-30'. This value is also open along strike and down dip.

Twelve of the 128 holes drilled intersected gold values greater than 500 ppbAu/10' (>.016 ozAu/ton/10'). This is quite significant as Port Exploration properties are low grade, large tonnage

An additinoal four holes intersected values between 400-500 ppbAu/10'.

It is important to note the distribution of mineralization in the target area. Plotting the averaged values of Au,As Sb and Bi for each hole on plan view shows the highest average values and the most holes with high values are clustered along the south-west edge of the drill grid. This is interesting due to the possibility that the adjacent ground next to the drill grid here is underlain by a possible granitic intrusion, which may be the source for the mineralization in this area. This is also where hole # 93-83 intersected possible granite and a mineralized quartz vein as did hole # 93-81. These two quartz veins are additional indicators of hydrothermal activity in the vicinity of the possible granite.

The mineralization located by the drilling is open in all directions and is similar to that found in the 1992 prospecting of the old bulldozer trenches on the AUREX claims and also on the adjacent SNOWDRIFT claims belonging to United Keno Hill Mines Ltd. 1.5km. to the west. It is also similar to mineralization on the WAYNE claims adjacent to the SNOWDRIFT.

CONCLUSIONS.

The results of the drilling program have significantly increased the probability of there being an Au,As Sb,Bi mineralized Fort Knox type granitic intrusion located on the AUREX claims. These results have fulfilled the purpose of the program which was to test the potential of this target for Fort Knox type mineralization.

To achieve intersections of anomalous gold in 9.4% of the holes drilled and near anomalous values in another 3.1% of the holes on an essentially "blind" target is very encouraging. The presence of widespread strong mineralization and contact metamorphism over the entire 2km. x 1km. drill grid is also very encouraging.

The presence of gold, arsenic, antimony and bismuth is all indicative of the Fort Knox type of mineralization.

The intersection of what appears to be granitic rock in hole # 93-83 is very encouraging, particularily as it is coincident with geophysical anomalies thought to represent granites and also coincident with Au,Sb,As,Bi mineralized quartz veins which may be caused by hydrothermal activity generated by the possible intrusion.

The apparent strengthening of mineralization to the southwest

RECOMMENDATIONS

In light of these encouraging results the following program is recommended to follow-up these results.

1. High gold intersections in holes # 93-44 and 93-66 should be followed up with detailed rotary percussion drilling of 100' to 250' holes on 30m. x 30m. spacing to test the continuity of this mineralization on strike and down dip. Proposed 2500'.

2. Follow up rotary percussion drilling around hole #93-83 to test the geology for granitic material and to prospect the Au,As,Sb,Bi mineralized quartz veins intersected here. Proposed 1250'.

3. Additional drilling of geophysical anomaly coincident with hole #93-83 to test extent of granitic rocks and mineralized quartz veins. Proposed 1250'. Could also possibly be bulldozer trenched.

4. Reconnaisance drilling of the second geophysical anomaly 1km. to the west of hole 393-83 to test it for granitic rocks and for Au,As,Sb,Bi mineralized quartz veins. This not only prospects the western extension of the AUREX mineralization but is also located 500m. east of United Keno Hill Mines Ltd.'s SNOWDRIFT mineralization. If this recon is successful it will open up the probability that the present AUREX mineralization and the SNOWDRIFT are a continuous mineralized zone nearly 4 kilometers long. This would be very encouraging. Proposed 2000'.

This will require a total of approximately 7000 feet of percussion drilling at a cost of approximately $100,000.00.

Respectfully submitted

A.J.McFaull B.Sc., F.G.A.C.

SURREY EXPLORATION

STATEMENT OF EXPENDITURE

This drill program consisted of 7,135 feet (2,175 meters) of 2" diameter rotary percussion drilling in 128 holes. All holes were sampled at 10' (3m.) intervals and assayed for gold, antimony, bismuth and arsenic. This totalled 2,836 assay determinations.
Rental of an Atlas Copco BBE 57-01 percussion drill rig, a Gardiner-Denver 750 cfm air compressor, a D-6 Cat, assay costs, mobilization/de-mobilization of machines from Elsa-AUREX claims-Elsa, accomodation and food for 4 man crew for 20 days, drafting maps and drill sections, printing costs, geological supervision, report writing, geological logging of drill cuttings, sample transportation to Whitehorse, office costs &stationary, phone etc.) vehicle gas & diesel fuel, sample bags, drill bits etc.=

TOTAL COST $85,170.00

or $11.94/foot ($39.15/meter) all inclusive.

Jim McFaull B.Sc., F.G.A.C.
Exploration Geologist
Aurex Exploration

October 18, 1993

STATEMENT OF QUALIFICATIONS

I, Arthur James McFaull, hereby state that I have the following professional qualifications;

1. Bachelor of Science degree in Geology from The University of British Columbia (1976).

2. 22 years experience in the exploration industry.

3. 19 years experience in the exploration industry in the Yukon.

4. 6.5 years experience as Exploration Geologist for United Keno Hill Mines Ltd. at the Elsa minesite, which is only 3km. from the AUREX claim block.

5. Fellow of the Geological Association of Canada.

6. I spent 40 days in 1992 prospecting this claim block.

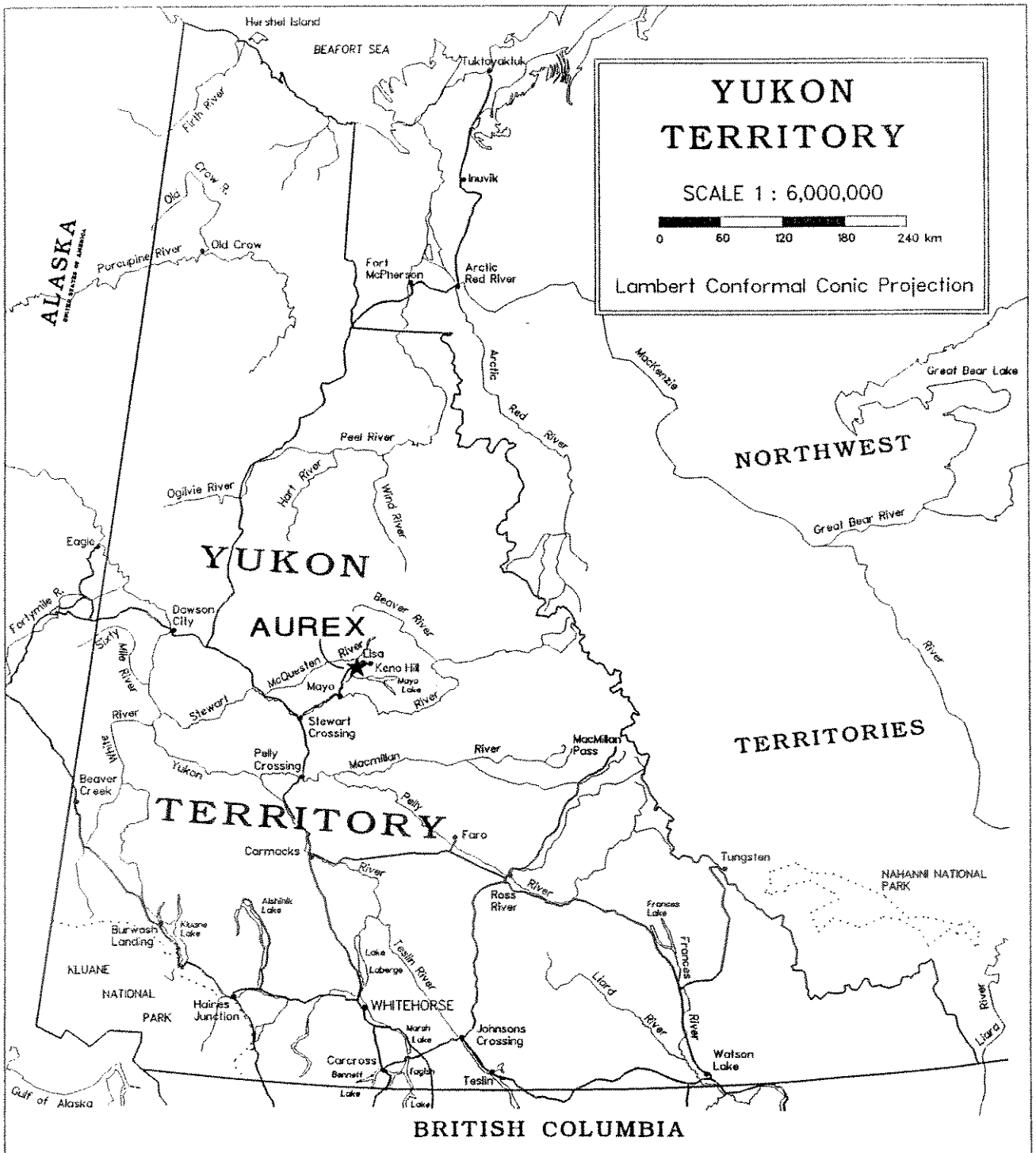
7. I personally supervised all the work reported in this report.

8. I optioned these claims to Yukon Revenue Mines Ltd. in Dec. 1992. I am now a Director of Yukon Revenue.



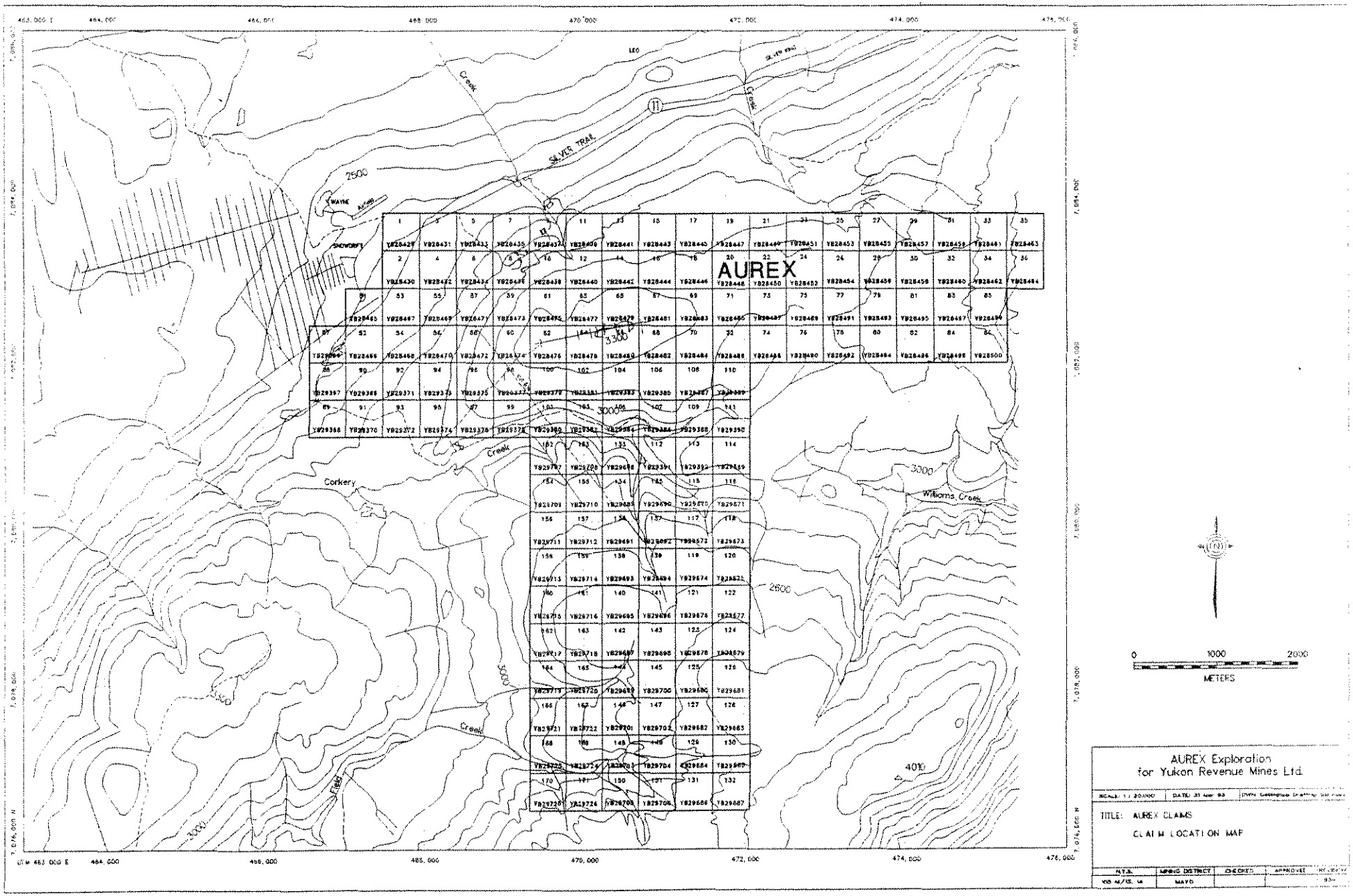
Jim McFaull B.Sc., F.G.A.C.
Exploration Geologist
Aurex Exploration
for
YUKON REVENUE MINES LTD.

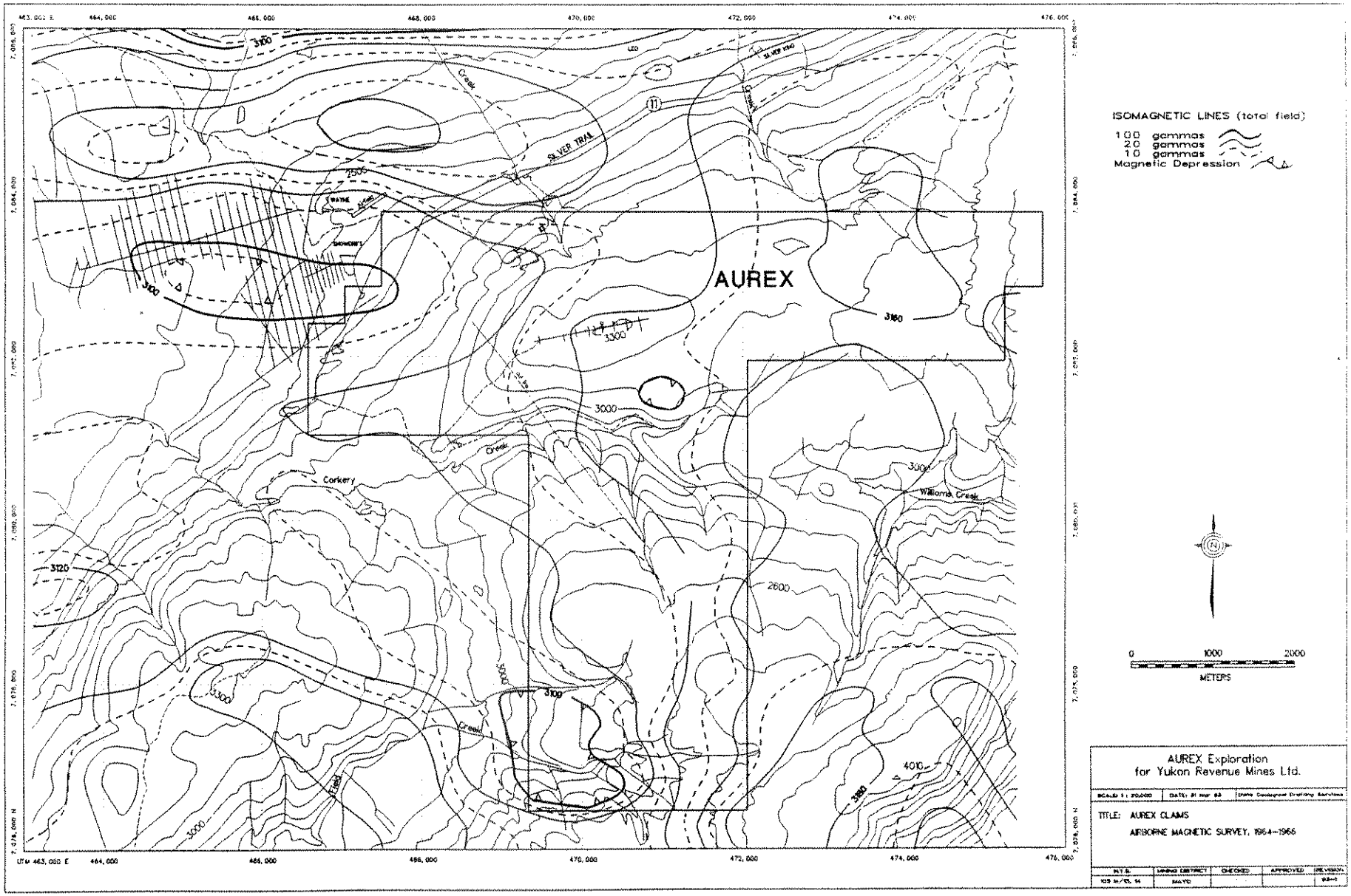
OCTOBER 18, 1993

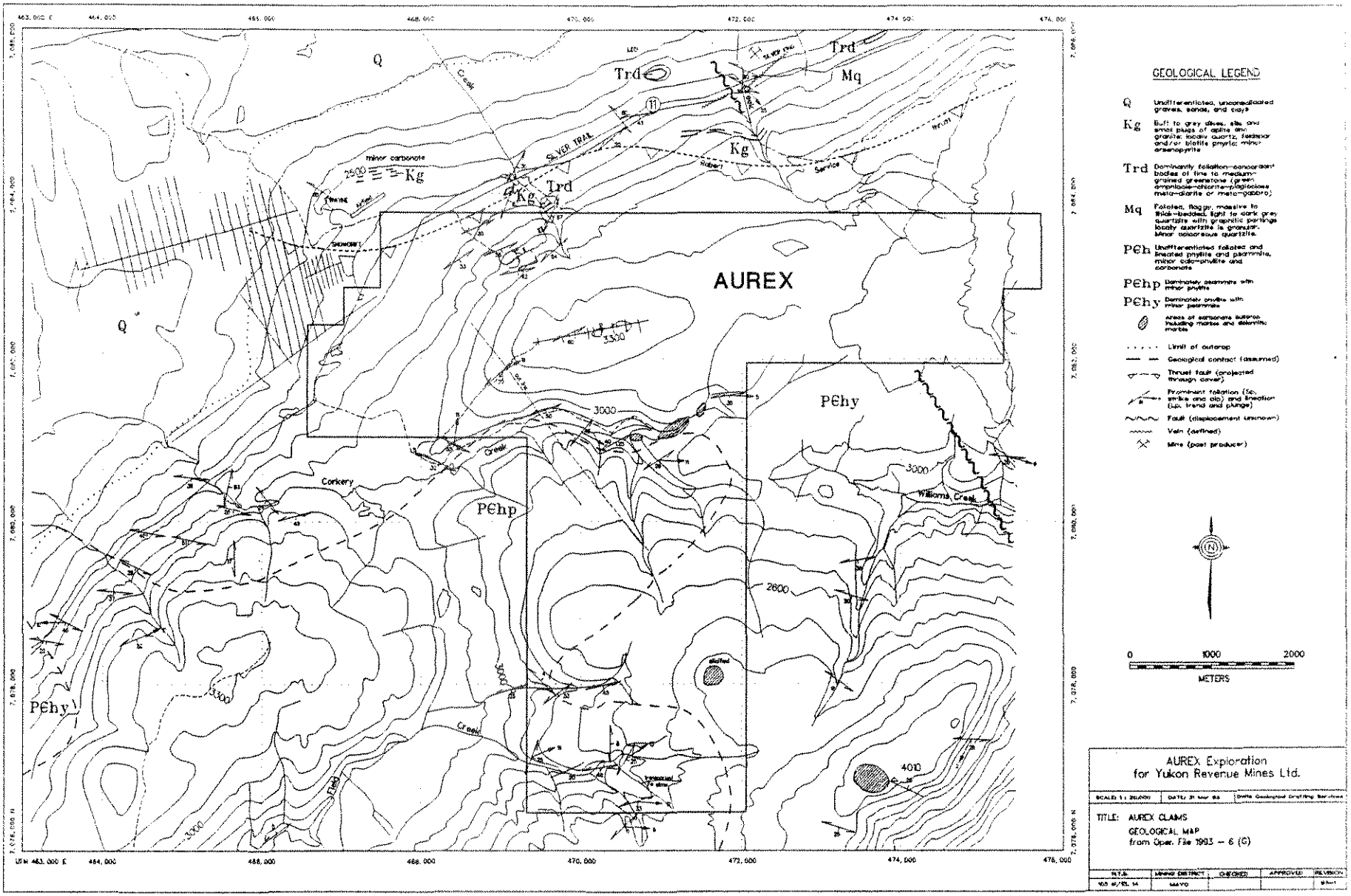


LOCATION MAP

AUREX CLAIMS


AUREX
SILVER TRAIL
LEO
WAYNE
SNOWDRIFT
Corkery
Williams Creek
Creek
2500
3000
3500
4000
0
1000
2000
METERS
AUREX Exploration
for Yukon Revenue Mines Ltd.
TITLE: AUREX CLAIMS
CLAIM LOCATION MAP
MINING DISTRICT
MAYO


AUREX
ISOMAGNETIC LINES (total field)
100 gammas
20 gammas
10 gammas
Magnetic Depression
0
1000
2000
METERS
AUREX Exploration
for Yukon Revenue Mines Ltd.
TITLE: AUREX CLAIMS
AIRBORNE MAGNETIC SURVEY, 1964-1966
Corkery
Williams Creek
3100
3000
2800
3300
3200
3400
3180


AUREX
Q
Trd
Mq
Kg
PEhy
PEhp
Corkery
Creek
Williams Creek
SILVER TRAIL
minor carbonate
3000
3300
2600
3500
400
0
1000
2000
METERS
GEOLOGICAL LEGEND
Q Undifferentiated, unconsolidated gravels, sands, and clays
Kg Buff to grey dikes, sills and small plugs of aplite and granite; locally quartz, feldspar and/or biotite phyric; minor arsenopyrite
Trd Dominantly foliation-concordant bodies of fine to medium-grained greenstone (green amphibole-chlorite-plagioclase metadiorite or meta-gabbro)
Mq Foliated, flaggy, massive to thick-bedded light to dark grey quartzite with graphitic partings locally quartzite is granular. Minor calcareous quartzite
PEh Undifferentiated foliated and lineated phyllite and psammite, minor calc-phyllite and carbonate
PEhp Dominantly psammite with minor phyllite
PEhy Dominantly phyllite with minor psammite
Areas of carbonate outcrop including marble and dolomitic marble
Limit of outcrop
Geological contact (assumed)
Thrust fault (projected through cover)
Prominent foliation (Sp, strike and dip) and lineation (Lp, trend and plunge)
Fault (displacement unknown)
Vein (defined)
Mine (past producer)
AUREX Exploration
for Yukon Revenue Mines Ltd.
TITLE: AUREX CLAIMS
GEOLOGICAL MAP
from Oper. File 1993 – 6 (C)

Northern Analytical Laboratories ltd.

17-May-93date | Assay Certificate | Page1

Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm		
	1251.00	12.00	1.00	0.00	461.00	0-10	
	1252.00	88.00	1.00	0.00	632.00	10-20	
3-3	1253.00	29.00	6.00	0.00	391.00	20-30	
	1254.00	58.00	0.00	0.00	990.00	30-40	
	1255.00	86.00	7.00	0.00	711.00	40-50	
	1256.00	13.00	15.00	0.00	408.00	0-10	
	1257.00	83.00	17.00	0.00	986.00	10-20	
3-4	1259.00	93.00	1.00	1.00	466.00	30-40	1258 20-30 18 4 4 1160
	1260.00	19.00	0.00	0.00	332.00	40-50	
	1261.00	17.00	3.00	0.00	171.00	0-10	
	1262.00	55.00	0.00	0.00	826.00	10-20	
3-5	1263.00	263.00	8.00	2.00	1268.00	20-30	
	1264.00	17.00	1.00	4.00	441.00	30-40	
	1265.00	46.00	3.00	0.00	1126.00	40-50	
	1266.00	20.00	5.00	0.00	226.00	0-10	
	1267.00	156.00	3.00	0.00	193.00	10-20	
3-2	1269.00	62.00	12.00	0.00	414.00	30-40	1268 20-30 111 47 1 643
	1270.00	33.00	5.00	0.00	800.00	40-50	
	1271.00	60.00	1.00	4.00	906.00	0-10	
	1272.00	147.00	6.00	2.00	8330.00	10-20	
13-1	1273.00	140.00	39.00	0.00	1900.00	20-30	
	1274.00	19.00	23.00	0.00	469.00	30-40	
	1275.00	17.00	11.00	0.00	164.00	40-50	
	1276.00	21.00	5.00	0.00	426.00	0-10	
	1277.00	27.00	18.00	0.00	396.00	10-20	
3-6	1278.00	81.00	120.00	1.00	1092.00	20-30	
	1279.00	86.00	3.00	0.00	630.00	30-40	
	1280.00	44.00	1.00	0.00	669.00	40-50	
	1281.00	23.00	2.00	0.00	269.00	0-10	
	1282.00	23.00	12.00	0.00	394.00	10-20	
13-7	1283.00	16.00	15.00	0.00	1188.00	20-30	
	1284.00	86.00	16.00	4.00	2260.00	30-40	
	1285.00	30.00	1.00	3.00	1839.00	40-50	
3-7	1285.00	112.00	11.00	0.00	1557.00	40-50	Check Assay
3-8	1286.00	169.00	22.00	0.00	5280.00	6-10	Check Assay
	1286.00	80.00	23.00	0.00	438.00	0-10	
13-8	1287.00	151.00	19.00	0.00	3230.00	10-20	
	1288.00	53.00	21.00	0.00	538.00	20-30	
	1289.00	242.00	31.00	2.00	2330.00	30-40	
	1290.00	42.00	16.00	0.00	596.00	40-50	
13	1291.00	39.00	4.00	0.00	677.00	0-10	

Certified by

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

Northern Analytical Laboratories ltd.

17-May-93date | Assay Certificate | Page2

Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
	1292.00	32.00	12.00	0.00	1604.00	10-20
	1293.00	22.00	12.00	0.00	1400.00	20-30
3-9	1294.00	39.00	9.00	0.00	405.00	30-40
	1295.00	13.00	17.00	0.00	318.00	40-50
	1296.00	11.00	3.00	0.00	178.00	0-10
	1297.00	24.00	1.00	0.00	612.00	10-20
3-10	1298.00	20.00	0.00	0.00	653.00	20-30
	1299.00	30.00	1.00	0.00	2230.00	30-40
	1300.00	7.00	4.00	0.00	635.00	40-50
	1301.00	15.00	2.00	0.00	148.00	0-10
	1302.00	141.00	4.00	0.00	839.00	10-20
3-11	1303.00	70.00	23.00	0.00	729.00	20-30
	1304.00	131.00	34.00	2.00	674.00	30-40
	1305.00	102.00	46.00	2.00	1162.00	40-58
	1306.00	87.00	12.00	1.00	2440.00	0-10
	1307.00	129.00	0.00	0.00	1425.00	10-20
3-12	1308.00	109.00	0.00	2.00	1573.00	20-30
	1309.00	795.00	18.00	0.00	1529.00	30-40
	1310.00	140.00	11.00	0.00	1274.00	40-50
	1311.00	36.00	9.00	0.00	338.00	0-10
	1312.00	114.00	28.00	0.00	1986.00	10-20
3-13	1313.00	81.00	50.00	0.00	2080.00	20-30
	1314.00	36.00	45.00	0.00	631.00	30-40
	1315.00	56.00	3.00	0.00	656.00	40-50
	1316.00	10.00	1.00	0.00	153.00	0-10
	1317.00	88.00	7.00	0.00	303.00	10-20
3-14	1318.00	90.00	0.00	0.00	2080.00	20-30
	1319.00	56.00	2.00	0.00	1092.00	30-40
	1320.00	17.00	4.00	0.00	268.00	40-50
	1321.00	14.00	0.00	0.00	111.00	0-10
	1322.00	5.00	3.00	0.00	343.00	10-20
3-15	1323.00	9.00	6.00	0.00	335.00	20-30
	1324.00	27.00	4.00	0.00	494.00	30-40
	1325.00	47.00	10.00	0.00	2620.00	40-50
	1326.00	27.00	4.00	0.00	226.00	0-10
	1327.00	73.00	0.00	0.00	1110.00	10-20
3-16	1328.00	109.00	25.00	0.00	1466.00	20-30
	1329.00	7.00	4.00	0.00	192.00	30-40
	1330.00	105.00	7.00	0.00	2110.00	40-50
	1331.00	5.00	1.00	0.00	59.00	0-10
3	1332.00	16.00	2.00	0.00	296.00	10-20
	1333.00	25.00	2.00	0.00	561.00	20-30

Certified by

10B Cooper Road, Whitehorse, YT, Y1A 2Z7 Phn (403) 668-4968 Fax (403) 668-4890

Northern Analytical Laboratories ltd.

17-May-93date | Assay Certificate | Page3

Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
1334.00	41.00	4.00	0.00	971.00	30-40
3-17 1335.00	41.00	3.00	0.00	1166.00	40-50
1336.00	15.00	4.00	0.00	232.00	0-10
1337.00	17.00	6.00	0.00	333.00	10-20
3-18 1338.00	30.00	14.00	0.00	690.00	20-30
1339.00	572.00	11.00	11.00	3130.00	30-40
1340.00	218.00	9.00	2.00	1556.00	40-50
1341.00	6.00	1.00	0.00	101.00	0-10
1342.00	14.00	8.00	0.00	508.00	10-20
3-19 1343.00	14.00	7.00	0.00	185.00	20-30
1344.00	20.00	16.00	0.00	289.00	30-40
1345.00	28.00	5.00	0.00	730.00	40-50
1346.00	17.00	2.00	0.00	230.00	0-10
1347.00	16.00	1.00	0.00	164.00	10-20
1348.00	21.00	22.00	0.00	392.00	20-30
? 1349.00	39.00	19.00	0.00	823.00	30-40
1351.00	41.00	2.00	0.00	1050.00	50-60
1352.00	71.00	26.00	0.00	1329.00	60-70
1353.00	27.00	1.00	0.00	250.00	0-10
1354.00	14.00	2.00	0.00	122.00	10-20
3-43 1355.00	17.00	0.00	0.00	422.00	20-30
1356.00	24.00	6.00	0.00	528.00	30-40
1356.00	13.00	3.00	0.00	501.00	Check Assay
1357.00	21.00	1.00	0.00	568.00	40-50
1358.00	19.00	0.00	0.00	202.00	0-10
1359.00	16.00	3.00	0.00	272.00	10-20
3-44 1360.00	26.00	0.00	0.00	386.00	20-30
1361.00	153.00	38.00	0.00	2240.00	30-40
1362.00	73.00	18.00	0.00	764.00	40-50
1363.00	4221.00	0.00	29.00	1468.00	50-60
1364.00	44.00	1.00	0.00	427.00	0-10
1365.00	23.00	3.00	0.00	275.00	10-20
3-45 1366.00	210.00	90.00	0.00	1006.00	20-30
1367.00	69.00	12.00	0.00	480.00	30-40
1368.00	122.00	5.00	1.00	1579.00	40-50
1369.00	24.00	10.00	0.00	427.00	0-10
1370.00	56.00	7.00	1.00	2165.00	10-20
3-46 1371.00	43.00	4.00	0.00	2150.00	20-30
1372.00	83.00	0.00	0.00	1759.00	30-40
1373.00	107.00	8.00	0.00	1386.00	48-50
3 1374.00	17.00	3.00	0.00	457.00	0-10
1375.00	36.00	3.00	0.00	521.00	10-20

1350 40-50 9 3 3 47

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
	1376.00	54.00	12.00	0.00	856.00	20-30
3-47	1377.00	60.00	7.00	0.00	577.00	30-40
	1378.00	25.00	13.00	0.00	724.00	40-50
	1379.00	13.00	5.00	0.00	337.00	0-10
	1380.00	39.00	9.00	0.00	229.00	10-20
3-48	1381.00	65.00	11.00	0.00	499.00	20-30
	1382.00	15.00	10.00	0.00	861.00	30-40
	1383.00	41.00	25.00	0.00	1920.00	40-50
	1384.00	41.00	9.00	0.00	443.00	0-10
	1385.00	34.00	8.00	0.00	382.00	10-20
3-49	1386.00	11.00	5.00	0.00	308.00	20-30
	1387.00	15.00	8.00	0.00	197.00	30-40
	1388.00	10.00	16.00	0.00	31.00	40-50
	1389.00	25.00	4.00	0.00	209.00	0-10
	1390.00	76.00	0.00	0.00	1336.00	10-20
3	1391.00	15.00	8.00	0.00	292.00	20-30
	1392.00	21.00	9.00	0.00	260.00	30-40
	1393.00	14.00	0.00	0.00	132.00	40-50
	1394.00	23.00	2.00	0.00	172.00	0-10
	1395.00	9.00	0.00	0.00	91.00	10-20
3-42	1396.00	6.00	0.00	0.00	256.00	20-30
	1397.00	211.00	0.00	0.00	342.00	30-40
	1398.00	28.00	0.00	3.00	527.00	40-50
	1399.00	25.00	2.00	0.00	277.00	0-10
	1400.00	8.00	0.00	0.00	104.00	10-20
3-41	1401.00	67.00	11.00	0.00	1435.00	20-30
	1402.00	14.00	11.00	0.00	365.00	30-40
	1403.00	6.00	6.00	0.00	242.00	40-50
	1405.00	21.00	7.00	0.00	95.00	10-20
3-40	1406.00	18.00	5.00	0.00	75.00	20-30
	1407.00	25.00	3.00	0.00	1149.00	0-10
	1408.00	956.00	3.00	16.00	9110.00	10-20
3-39	1409.00	317.00	12.00	4.00	4820.00	20-30
	1410.00	167.00	5.00	2.00	2120.00	30-40
	1411.00	33.00	4.00	0.00	280.00	40-50
	1412.00	44.00	6.00	0.00	1237.00	0-10
	1413.00	28.00	5.00	0.00	239.00	10-20
3-38	1414.00	244.00	47.00	0.00	1100.00	20-30
	1415.00	39.00	28.00	0.00	268.00	30-40
	1416.00	219.00	38.00	1.00	6670.00	40-50
3?	1417.00	18.00	0.00	0.00	526.00	0-10
	1418.00	22.00	3.00	1.00	296.00	10-20

1404 0-10 12 2 1 28

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Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
1419.00	19.00	2.00	0.00	178.00	20-30
3-37 1420.00	7.00	1.00	0.00	137.00	30-40
1421.00	13.00	4.00	0.00	302.00	40-50
1422.00	22.00	11.00	0.00	1403.00	0-10
3-36 1423.00	11.00	4.00	0.00	75.00	10-20
1425.00	484.00	24.00	2.00	2740.00	30-40
1426.00	352.00	29.00	4.00	5760.00	40-50
1427.00	16.00	1.00	0.00	251.00	0-10
1428.00	14.00	1.00	0.00	130.00	10-20
3-35 1429.00	11.00	9.00	0.00	390.00	25-30
1430.00	18.00	24.00	0.00	194.00	30-40
1431.00	14.00	19.00	0.00	750.00	40-50
1432.00	48.00	4.00	0.00	724.00	0-10
1433.00	46.00	5.00	0.00	1298.00	10-20
3-34 1434.00	33.00	3.00	0.00	579.00	20-30
1435.00	28.00	5.00	0.00	239.00	30-40
1436.00	17.00	0.00	0.00	195.00	40-50
1437.00	40.00	6.00	0.00	1156.00	0-10
1438.00	98.00	8.00	0.00	680.00	10-20
3-33 1439.00	29.00	11.00	0.00	2680.00	20-30
1440.00	60.00	21.00	0.00	1329.00	30-40
1441.00	440.00	52.00	0.00	2920.00	40-50
1442.00	17.00	5.00	0.00	518.00	0-10
1443.00	19.00	3.00	0.00	270.00	10-20
3-32 1444.00	13.00	1.00	0.00	1434.00	20-30
1445.00	31.00	0.00	0.00	1178.00	32-40
1446.00	32.00	22.00	0.00	681.00	40-50
1447.00	617.00	7.00	17.00	7490.00	0-10
1448.00	212.00	7.00	2.00	2590.00	10-20
3-31 1449.00	40.00	0.00	0.00	312.00	20-30
1450.00	54.00	1.00	0.00	1902.00	30-40
1451.00	90.00	0.00	0.00	2110.00	40-50
1452.00	14.00	2.00	0.00	218.00	0-10
1453.00	36.00	0.00	0.00	330.00	10-20
3-30 1454.00	11.00	1.00	0.00	222.00	20-30
1455.00	6.00	0.00	0.00	293.00	30-40
1456.00	48.00	0.00	0.00	1089.00	40-50
1457.00	15.00	4.00	0.00	85.00	0-10
1458.00	11.00	4.00	0.00	320.00	10-20
1459.00	16.00	15.00	0.00	483.00	20-30
1460.00	26.00	0.00	2.00	510.00	30-40
1461.00	14.00	0.00	0.00	275.00	40-50

1424 20-30 183 B 0 2195

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
3-29	1462.00	17.00	2.00	0.00	182.00	50-60
	1463.00	13.00	3.00	0.00	279.00	0-10
	1464.00	24.00	52.00	0.00	753.00	10-20
3-28	1465.00	20.00	26.00	0.00	857.00	20-30
	1466.00	16.00	66.00	0.00	699.00	30-40
	1467.00	11.00	19.00	0.00	299.00	40-50
	1468.00	19.00	12.00	0.00	376.00	0-10
	1469.00	42.00	0.00	0.00	334.00	10-20
3-27	1470.00	15.00	12.00	0.00	125.00	20-30
	1471.00	71.00	7.00	4.00	2220.00	30-40
	1472.00	9.00	4.00	0.00	199.00	40-50
	1473.00	38.00	10.00	0.00	369.00	0-10
	1474.00	24.00	19.00	0.00	938.00	10-20
3-26	1475.00	12.00	21.00	0.00	1108.00	20-30
	1476.00	19.00	13.00	0.00	1660.00	30-40
	1477.00	30.00	12.00	0.00	1770.00	40-50
	1478.00 -79	33.00	1.00	0.00	310.00	10-20 1478 = No SAMPLE 0-10
	1478.00 -79	10.00	5.00	0.00	302.00	10-20 Check Assay
3-25	1480.00	9.00	1.00	0.00	712.00	20-30
	1481.00	19.00	3.00	0.00	1510.00	30-40
	1482.00	32.00	0.00	0.00	433.00	40-50
	1483.00	29.00	1.00	0.00	633.00	0-10
	1484.00	36.00	5.00	0.00	347.00	10-20
3-24	1485.00	9.00	4.00	0.00	598.00	20-30
	1486.00	48.00	2.00	0.00	1510.00	30-40
	1487.00	16.00	11.00	0.00	1276.00	40-50
	1488.00	22.00	12.00	0.00	736.00	0-10
	1489.00	28.00	15.00	0.00	1182.00	10-20
3-23	1490.00	34.00	7.00	0.00	1146.00	20-30
	1491.00	166.00	12.00	0.00	1174.00	30-40
	1492.00	43.00	12.00	0.00	2680.00	40-50
	1493.00	24.00	4.00	0.00	922.00	0-10
	1494.00	14.00	14.00	0.00	323.00	10-20
3-52	1495.00	6.00	0.00	0.00	211.00	20-30
	1496.00	10.00	3.00	0.00	385.00	30-40
	1497.00	22.00	29.00	0.00	275.00	40-50
	1498.00	22.00	20.00	0.00	446.00	0-10
	1499.00	32.00	17.00	0.00	1149.00	10-20
3-53	1500.00	23.00	23.00	0.00	943.00	20-30
	1501.00	189.00	3.00	0.00	1394.00	30-40
	1502.00	111.00	6.00	0.00	650.00	40-50
3-54	1503.00	148.00	16.00	0.00	2127.00	0-10

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Bay Road, Whitehorse, YT, Y1A 2T2 Ph (403) 668-4968 Fax (403) 668-4890

Northern Analytical Laboratories ltd.

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
	1504.00	221.00	27.00	1.00	3640.00	10-20
	1505.00	191.00	1.00	3.00	1414.00	20-30
13-54	1506.00	19.00	6.00	0.00	1022.00	30-40
	1507.00	22.00	25.00	0.00	441.00	40-50
	1508.00	13.00	2.00	0.00	200.00	0-10
	1509.00	60.00	43.00	0.00	1040.00	10-20
3-55	1510.00	57.00	55.00	2.00	1696.00	20-30
	1511.00	104.00	15.00	3.00	1313.00	30-40
	1512.00	35.00	6.00	0.00	499.00	40-50
	1513.00	38.00	7.00	0.00	598.00	0-10
	1514.00	48.00	27.00	0.00	687.00	10-20
3-56	1515.00	51.00	69.00	0.00	1111.00	20-30
	1516.00	52.00	52.00	0.00	893.00	30-40
	1517.00	49.00	65.00	0.00	859.00	40-50
	1518.00	14.00	1.00	0.00	162.00	0-10
	1519.00	10.00	10.00	0.00	138.00	10-20
3-57	1520.00	1521.00	51.00	21.00	3380.00	20-30
	1521.00	276.00	10.00	14.00	805.00	30-40
	1522.00	235.00	5.00	16.00	739.00	40-50
	1523.00	35.00	2.00	0.00	298.00	0-10
	1524.00	24.00	4.00	0.00	77.00	10-20
	1525.00	4.00	1.00	0.00	238.00	20-30
3-58	1526.00	30.00	2.00	0.00	266.00	30-40
	1527.00	846.00	8.00	0.00	690.00	40-50
	1528.00	214.00	52.00	0.00	1800.00	50-60
	1529.00	10.00	2.00	0.00	167.00	0-10
	1530.00	12.00	0.00	0.00	192.00	10-20
3-59	1531.00	23.00	3.00	0.00	187.00	20-30
	1532.00	37.00	0.00	0.00	342.00	30-40
	1533.00	22.00	39.00	8.00	1999.00	40-50
	1534.00	10.00	2.00	0.00	91.00	0-10
	1535.00	13.00	1.00	0.00	195.00	10-20
3-60	1536.00	27.00	7.00	0.00	497.00	20-30
	1537.00	38.00	6.00	0.00	1457.00	30-40
	1538.00	59.00	13.00	0.00	568.00	40-50
	1539.00	10.00	4.00	0.00	53.00	0-10
	1540.00	90.00	9.00	0.00	536.00	10-20
3-61	1541.00	141.00	12.00	3.00	1950.00	20-30
	1542.00	16.00	31.00	0.00	866.00	30-40
	1543.00	20.00	19.00	0.00	591.00	40-50
	1544.00	19.00	2.00	0.00	385.00	0-10
3	1545.00	9.00	5.00	0.00	510.00	10-20

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Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
1546.00	17.00	9.00	0.00	424.00	20-30
3-62 1547.00	41.00	3.00	0.00	652.00	30-40
1548.00	40.00	11.00	0.00	429.00	40-50
1549.00	23.00	5.00	0.00	265.00	0-10
1550.00	12.00	2.00	0.00	120.00	10-20
3-63 1551.00	66.00	0.00	3.00	1127.00	20-30
1552.00	16.00	6.00	0.00	182.00	30-40
1553.00	7.00	7.00	0.00	1094.00	40-50
1554.00	20.00	4.00	0.00	203.00	0-10
1555.00	8.00	0.00	0.00	100.00	10-20
3-64 1556.00	0.00	1.00	0.00	21.00	20-30
1557.00	8.00	0.00	0.00	77.00	30-40
1558.00	3.00	4.00	0.00	67.00	40-50
1559.00	21.00	2.00	0.00	105.00	0-10
1560.00	49.00	1.00	0.00	148.00	10-20
3 1561.00	10.00	3.00	0.00	233.00	20-30
1562.00	10.00	2.00	0.00	74.00	30-40
1563.00	58.00	0.00	0.00	189.00	40-50
1564.00	26.00	1.00	0.00	359.00	0-10
1565.00	110.00	13.00	0.00	1861.00	10-20
1566.00	2910.00	23.00	38.00	6320.00	20-30
3-66 1567.00	183.00	7.00	0.00	3180.00	30-40
1567.00	133.00	7.00	2.00	2230.00	Check Assay
1568.00	111.00	6.00	0.00	2490.00	40-50
1569.00	38.00	23.00	0.00	1019.00	0-10
1570.00	44.00	11.00	0.00	1221.00	10-20
3-67 1571.00	210.00	9.00	0.00	3260.00	20-30
1572.00	50.00	6.00	0.00	1876.00	30-40
1573.00	776.00	86.00	16.00	7560.00	40-50
1574.00	104.00	0.00	0.00	358.00	0-10
3-68 1575.00	124.00	8.00	0.00	2840.00	10-20
1577.00	205.00	12.00	1.00	4050.00	30-40
1578.00	102.00	0.00	0.00	1907.00	40-50
1579.00	139.00	10.00	0.00	1724.00	0-10
1580.00	59.00	8.00	0.00	1011.00	10-20
3-69 1581.00	28.00	1.00	0.00	411.00	20-30
1582.00	91.00	1.00	6.00	592.00	30-40
1583.00	76.00	4.00	1.00	362.00	40-50
1584.00	40.00	0.00	0.00	364.00	0-10
1585.00	118.00	6.00	0.00	1487.00	10-20
3-7 1586.00	220.00	0.00	10.00	1409.00	20-30
1587.00	69.00	14.00	0.00	1595.00	30-40

1576 20-30 102 7 0 2231

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
3-79	1588.00	22.00	11.00	0.00	1116.00	40-50
	1589.00	19.00	2.00	0.00	319.00	0-10
	1590.00	50.00	23.00	0.00	597.00	10-20
3-80	1591.00	63.00	45.00	0.00	1110.00	20-30
	1592.00	249.00	54.00	8.00	2380.00	30-40
	1593.00	164.00	36.00	2.00	1886.00	40-50
	1594.00	61.00	20.00	0.00	1446.00	0-10
	1595.00	188.00	0.00	0.00	299.00	10-20
3-81	1596.00	664.00	267.00	1.00	5730.00	20-30
	1597.00	258.00	614.00	0.00	1791.00	30-40
	1598.00	100.00	430.00	0.00	2053.00	40-50
	1599.00	18.00	11.00	0.00	315.00	0-10
	1600.00	17.00	22.00	0.00	666.00	10-20
3-82	1601.00	31.00	13.00	1.00	1259.00	20-30
	1602.00	65.00	25.00	0.00	1873.00	30-40
	1603.00	54.00	20.00	0.00	1502.00	40-50
	1604.00	38.00	2.00	3.00	2300.00	0-10
	1605.00	36.00	7.00	0.00	749.00	10-20
3-83	1606.00	65.00	11.00	0.00	1006.00	20-30
	1607.00	883.00	23.00	10.00	1831.00	30-40
	1608.00	111.00	18.00	0.00	377.00	40-50
	1609.00	28.00	2.00	0.00	271.00	0-10
	1610.00	22.00	2.00	0.00	758.00	10-20
3-70	1611.00	36.00	2.00	0.00	715.00	20-30
	1612.00	42.00	2.00	0.00	1889.00	30-40
	1613.00	178.00	4.00	0.00	2760.00	40-50
	1614.00	226.00	48.00	3.00	1526.00	0-10
	1615.00	131.00	32.00	1.00	1854.00	10-20
3-71	1616.00	69.00	8.00	1.00	832.00	20-30
	1617.00	213.00	25.00	0.00	1728.00	30-40
	1618.00	115.00	20.00	0.00	674.00	40-50
	1619.00	10.00	2.00	0.00	194.00	0-10
	1620.00	13.00	2.00	0.00	259.00	10-20
3-72	1621.00	12.00	6.00	0.00	325.00	20-30
	1622.00	45.00	39.00	0.00	1437.00	30-40
	1623.00	101.00	27.00	0.00	1056.00	40-50
	1624.00	24.00	2.00	0.00	295.00	0-10
	1625.00	14.00	4.00	0.00	382.00	10-20
3-73	1626.00	23.00	6.00	0.00	766.00	20-30
	1627.00	117.00	29.00	0.00	1283.00	30-40
	1628.00	435.00	31.00	0.00	3540.00	40-50
3-74	1629.00	13.00	0.00	0.00	160.00	0-10

Certified by

405 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

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Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
1630.00	16.00	4.00	0.00	283.00	10-20
-74 1631.00	30.00	13.00	0.00	869.00	20-30
1632.00	20.00	13.00	0.00	553.00	30-40
1633.00	85.00	12.00	0.00	1384.00	40-50
1634.00	10.00	1.00	0.00	199.00	0-10
1635.00	25.00	6.00	0.00	396.00	10-20
-75 1636.00	41.00	7.00	1.00	568.00	20-30
1637.00	70.00	11.00	0.00	926.00	30-40
1638.00	46.00	0.00	1.00	169.00	40-50
1639.00	13.00	0.00	0.00	263.00	0-10
1640.00	13.00	0.00	0.00	270.00	10-20
-76 1641.00	15.00	0.00	0.00	266.00	20-30
1642.00	19.00	0.00	1.00	327.00	30-40
1643.00	12.00	0.00	0.00	1085.00	40-50
1644.00	154.00	0.00	3.00	837.00	0-10
1645.00	675.00	1.00	28.00	1882.00	10-20
;-77 1646.00	326.00	0.00	10.00	2000.00	20-30
1647.00	205.00	1.00	6.00	1351.00	30-40
1648.00	26.00	0.00	0.00	484.00	40-50
1649.00	55.00	0.00	4.00	1302.00	0-10
1650.00	305.00	1.00	10.00	4680.00	10-20
;-78 1651.00	261.00	1.00	8.00	4720.00	20-30
1652.00	176.00	1.00	5.00	2450.00	30-40
1653.00	99.00	1.00	1.00	1920.00	40-50
1654.00	23.00	1.00	0.00	643.00	0-10
1655.00	12.00	4.00	0.00	433.00	10-20
3-130 1656.00	9.00	5.00	0.00	222.00	20-30
1657.00	24.00	2.00	0.00	356.00	30-40
1658.00	24.00	9.00	0.00	460.00	40-50
1659.00	28.00	2.00	0.00	373.00	0-10
1660.00	5.00	2.00	0.00	349.00	10-20
3-131 1661.00	69.00	7.00	5.00	92.00	20-30
1662.00	12.00	4.00	0.00	77.00	30-40
1663.00	10.00	3.00	0.00	92.00	40-50
1664.00	17.00	1.00	0.00	454.00	0-10
1666.00	13.00	1.00	1.00	123.00	20-30
3-132 1667.00	10.00	6.00	0.00	85.00	30-40
1668.00	9.00	50.00	0.00	168.00	40-50
1670.00	21.00	0.00	0.00	712.00	10-20
1671.00	14.00	2.00	0.00	241.00	20-30
3-1 1672.00	3.00	0.00	0.00	414.00	30-40
1673.00	38.00	2.00	0.00	529.00	40-52

1665 0-20 5 0 0 86

1669 0-10 10 1 0 31

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
	1674.00	28.00	0.00	0.00	248.00	0-10
	1675.00	18.00	0.00	0.00	221.00	10-20
3-134	1676.00	14.00	0.00	0.00	149.00	20-30
	1677.00	16.00	0.00	0.00	114.00	30-40
	1678.00	47.00	1.00	0.00	110.00	40-50
	1679.00	39.00	1.00	0.00	265.00	0-10
	1680.00	13.00	2.00	0.00	202.00	10-20
3-135	1681.00	6.00	0.00	0.00	131.00	20-30
	1682.00	155.00	17.00	0.00	222.00	30-40
	1683.00	23.00	11.00	0.00	441.00	40-52
	1684.00	13.00	9.00	0.00	143.00	52-60
	1685.00	14.00	0.00	0.00	164.00	Check Assay
	1685.00	21.00	1.00	1.00	161.00	0-10
3-136	1686.00	8.00	3.00	0.00	417.00	10-20
	1687.00	19.00	0.00	0.00	820.00	20-30
	1688.00	7.00	0.00	0.00	218.00	30-40
	1689.00	7.00	1.00	0.00	174.00	40-50
	1690.00	2.00	1.00	0.00	161.00	0-10
	1691.00	12.00	0.00	0.00	121.00	10-20
3-137	1692.00	53.00	4.00	0.00	3110.00	20-30
	1693.00	163.00	4.00	0.00	1246.00	30-40
	1694.00	61.00	2.00	0.00	913.00	40-50
	1695.00	24.00	2.00	0.00	224.00	0-10
	1696.00	11.00	3.00	0.00	251.00	10-20
	1698.00	19.00	1.00	0.00	258.00	30-40
	1699.00	11.00	0.00	0.00	250.00	40-50
3-138	1700.00	12.00	3.00	0.00	339.00	50-60
	1701.00	17.00	0.00	0.00	317.00	60-70
	1702.00	9.00	0.00	0.00	305.00	70-80
	1703.00	24.00	1.00	0.00	126.00	80-90
	1704.00	20.00	0.00	0.00	311.00	90-100
	1706.00	5.00	2.00	0.00	91.00	10-20
	1708.00	12.00	6.00	0.00	883.00	30-40
	1709.00	9.00	0.00	0.00	167.00	40-50
	1710.00	95.00	0.00	0.00	268.00	50-60
	1711.00	2.00	0.00	0.00	65.00	60-70
3-139	1712.00	29.00	2.00	0.00	1305.00	70-80
	1713.00	14.00	1.00	0.00	195.00	80-90
	1714.00	30.00	9.00	0.00	97.00	90-100
	1715.00	20.00	7.00	3.00	476.00	100-110
	1716.00	9.00	9.00	0.00	328.00	110-120
	1717.00	45.00	2.00	0.00	906.00	120-130

1697 20-30 16 0 0 36

1705 0-10 7 1 1 16

1707 20-30 18 5 1 132

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Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
1718.00	9.00	0.00	0.00	326.00	130 - 140
3-134 1719.00	79.00	2.00	0.00	530.00	140 - 150
1720.00	11.00	3.00	0.00	24.00	0 - 10
1721.00	11.00	2.00	0.00	266.00	10 - 20
1722.00	10.00	0.00	0.00	232.00	20 - 30
1723.00	104.00	0.00	0.00	535.00	30 - 40
1724.00	56.00	0.00	0.00	1110.00	40 - 50
1725.00	34.00	1.00	0.00	536.00	50 - 60
1726.00	148.00	1.00	0.00	341.00	60 - 70
3-129 1727.00	13.00	1.00	0.00	76.00	70 - 80
1728.00	4.00	2.00	0.00	257.00	80 - 90
1729.00	16.00	6.00	0.00	103.00	90 - 100
1730.00	23.00	9.00	0.00	381.00	100 - 110
1731.00	9.00	5.00	0.00	111.00	110 - 120
1732.00	12.00	3.00	0.00	158.00	120 - 130
1733.00	7.00	1.00	0.00	67.00	130 - 140
1734.00	9.00	1.00	0.00	257.00	140 - 150
1735.00	17.00	3.00	0.00	98.00	0 - 10
1736.00	152.00	4.00	1.00	1424.00	10 - 20
3-128 1737.00	81.00	4.00	0.00	1481.00	20 - 30
1738.00	240.00	4.00	2.00	1900.00	30 - 40
1739.00	35.00	1.00	0.00	483.00	40 - 50
1740.00	14.00	0.00	0.00	269.00	0 - 10
1741.00	12.00	0.00	0.00	82.00	10 - 20
1742.00	14.00	0.00	0.00	160.00	20 - 30
3-127 1743.00	20.00	1.00	0.00	392.00	30 - 40
1743.00	32.00	1.00	0.00	1304.00	Check Assay
1744.00	80.00	1.00	1.00	362.00	40 - 50
1746.00	12.00	0.00	0.00	121.00	10 - 20 1745 0 - 10
3-126 1747.00	15.00	4.00	0.00	60.00	20 - 30
1748.00	9.00	0.00	0.00	153.00	30 - 40 No SAMPLE 40 - 50
1749.00	21.00	0.00	0.00	449.00	0 - 10
1750.00	99.00	3.00	1.00	794.00	10 - 20
3-125 2001.00	6.00	3.00	0.00	339.00	20 - 30
2002.00	13.00	0.00	0.00	232.00	30 - 40
2003.00	7.00	2.00	0.00	382.00	40 - 50
3-125 2003.00	14.00	0.00	0.00	228.00	Check Assay
2004.00	56.00	0.00	0.00	468.00	0 - 10
2005.00	46.00	0.00	0.00	496.00	10 - 20
3-121 2006.00	16.00	3.00	0.00	222.00	20 - 30
2007.00	72.00	2.00	0.00	820.00	30 - 40
2008.00	63.00	1.00	0.00	174.00	40 - 50

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
	2009.00	5.00	1.00	0.00	92.00	0-10
	2010.00	36.00	0.00	0.00	327.00	10-20
3-123	2011.00	37.00	3.00	0.00	459.00	20-30
	2012.00	36.00	2.00	0.00	226.00	30-40
	2014.00	14.00	13.00	0.00	505.00	50-60
	2015.00	21.00	1.00	2.00	349.00	0-10
	2016.00	25.00	13.00	0.00	487.00	10-20
3-123A	2017.00	24.00	0.00	0.00	732.00	20-30
	2018.00	32.00	2.00	0.00	437.00	30-40
	2019.00	190.00	21.00	1.00	423.00	40-50
	2020.00	35.00	0.00	0.00	338.00	0-10
	2021.00	24.00	0.00	0.00	236.00	10-20
3-122	2022.00	23.00	117.00	1.00	2450.00	20-30
	2023.00	13.00	2.00	0.00	166.00	30-40
	2024.00	15.00	3.00	0.00	184.00	40-50
	2025.00	29.00	0.00	0.00	372.00	0-10
	2026.00	13.00	3.00	0.00	127.00	10-20
3-112	2027.00	23.00	0.00	0.00	129.00	20-30
	2028.00	7.00	7.00	0.00	166.00	30-40
	2029.00	33.00	14.00	0.00	406.00	40-50
	2030.00	17.00	11.00	0.00	443.00	50-60
	2031.00	16.00	1.00	0.00	333.00	Check Assay
	2031.00	30.00	9.00	0.00	445.00	0-10
3-113	2032.00	17.00	0.00	0.00	285.00	10-20
	2034.00	14.00	0.00	0.00	257.00	30-40
	2035.00	46.00	0.00	0.00	266.00	40-50
	2036.00	39.00	0.00	0.00	538.00	0-10
	2037.00	83.00	0.00	0.00	1078.00	10-20
3-114	2038.00	27.00	1.00	0.00	1300.00	20-30
	2039.00	26.00	0.00	0.00	627.00	30-40
	2040.00	18.00	0.00	0.00	525.00	40-50
	2041.00	10.00	3.00	0.00	57.00	0-10
	2042.00	52.00	1.00	0.00	357.00	10-20
3-115	2043.00	55.00	2.00	0.00	451.00	20-30
	2044.00	56.00	0.00	2.00	638.00	30-40
	2045.00	17.00	1.00	0.00	337.00	40-50
	2046.00	19.00	0.00	0.00	190.00	0-10
	2047.00	59.00	3.00	0.00	721.00	10-20
3-116	2048.00	8.00	0.00	0.00	241.00	20-30
	2049.00	17.00	0.00	0.00	536.00	30-40
	2050.00	10.00	1.00	0.00	448.00	40-50
	2051.00	46.00	5.00	0.00	422.00	50-60

2013 40-50 9 4 4 59

2033 20-30 18 3 0 29

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Yukon Revenue Mines Ltd.

	Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
	2052.00	7.00	16.00	0.00	487.00	60-70
	2053.00	12.00	0.00	0.00	224.00	70-80
3-116	2054.00	30.00	0.00	0.00	1114.00	80-90
	2055.00	13.00	20.00	1.00	442.00	90-100
	2056.00	5.00	0.00	0.00	192.00	100-105
	2057.00	13.00	1.00	0.00	129.00	0-10
	2058.00	7.00	0.00	0.00	162.00	10-20
	2059.00	6.00	0.00	0.00	346.00	20-30
	2060.00	26.00	3.00	0.00	730.00	30-40
	2061.00	10.00	0.00	0.00	308.00	40-50
	2062.00	6.00	0.00	0.00	276.00	50-60
	2063.00	6.00	0.00	0.00	210.00	60-70
3-117	2064.00	10.00	1.00	0.00	175.00	70-80
	2065.00	5.00	1.00	0.00	205.00	80-90
	2066.00	10.00	10.00	0.00	345.00	90-100
	2067.00	5.00	0.00	0.00	252.00	100-110
	2068.00	36.00	0.00	1.00	628.00	110-120
	2069.00	23.00	0.00	0.00	528.00	120-130
	2070.00	16.00	0.00	0.00	536.00	130-140
	2071.00	20.00	0.00	0.00	506.00	140-150
	2072.00	17.00	4.00	0.00	307.00	0-10
	2073.00	4.00	2.00	1.00	179.00	10-20
3-118	2074.00	11.00	3.00	0.00	232.00	20-30
	2075.00	11.00	7.00	0.00	431.00	30-40
	2076.00	55.00	0.00	3.00	1206.00	40-50
	2077.00	23.00	0.00	0.00	329.00	0-10
	2078.00	28.00	1.00	0.00	466.00	10-20
	2079.00	8.00	0.00	0.00	231.00	20-30
	2080.00	18.00	0.00	0.00	632.00	30-40
3-119	2081.00	24.00	1.00	0.00	103.00	40-50
	2082.00	60.00	1.00	0.00	361.00	50-60
	2083.00	56.00	3.00	0.00	397.00	60-70
	2084.00	24.00	0.00	0.00	546.00	70-80
	2085.00	19.00	0.00	0.00	356.00	80-90
	2086.00	10.00	0.00	2.00	290.00	90-100
	208~~7~~.00 -~~88~~-89	11.00	3.00	0.00	325.00	20-30
	208~~7~~.00 -~~88~~-89	19.00	0.00	0.00	404.00	Check Assay
3-104	2090.00	14.00	0.00	0.00	267.00	30-40
	2091.00	11.00	1.00	0.00	376.00	40-50
	2092.00	45.00	0.00	3.00	402.00	0-10
	2093.00	0.00	0.00	0.00	413.00	10-20
	2094.00	40.00	4.00	0.00	1089.00	20-30

2087-88 NO SAMPLE WATER

Certified by

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Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
3-103 2095.00	35.00	0.00	2.00	882.00	30-40
2096.00	32.00	5.00	1.00	1177.00	40-50
2097.00 -96	179.00	0.00	0.00	712.00	0-10
2098.00	15.00	1.00	0.00	752.00	10-20
3-102 2099.00	8.00	3.00	0.00	285.00	20-30
2100.00	15.00	1.00	1.00	572.00	30-40
2101.00	44.00	1.00	0.00	981.00	40-50
2102.00	21.00	1.00	0.00	445.00	0-10
2103.00	16.00	2.00	0.00	271.00	10-20
3-101 2105.00	77.00	1.00	2.00	512.00	30-40
2106.00	26.00	1.00	0.00	1077.00	40-50
2107.00	7.00	1.00	0.00	230.00	0-10
2109.00	28.00	10.00	0.00	1138.00	20-30
3-100 2110.00	8.00	5.00	0.00	729.00	30-40
2111.00	39.00	6.00	0.00	872.00	40-50
2112.00	162.00	1.00	0.00	236.00	0-10
2113.00	11.00	0.00	0.00	398.00	10-20
3-105 2116.00 -16	87.00	0.00	1.00	1341.00	40-50
2117.00	22.00	0.00	0.00	469.00	50-60
2118.00	15.00	0.00	0.00	443.00	0-10
2119.00	32.00	1.00	0.00	813.00	10-20
2120.00	110.00	0.00	2.00	580.00	20-30
2121.00	76.00	0.00	1.00	1217.00	30-40
2122.00	22.00	0.00	0.00	281.00	40-50
2123.00	127.00	2.00	0.00	1364.00	50-60
3-105A' 2124.00	57.00	2.00	0.00	348.00	60-70
2125.00	27.00	0.00	0.00	857.00	70-80
2126.00	31.00	0.00	0.00	1002.00	80-90
2127.00	130.00	0.00	1.00	1126.00	90-100
2128.00	91.00	0.00	0.00	1251.00	100-110
2129.00	106.00	0.00	0.00	2480.00	110-120
2130.00	75.00	5.00	1.00	3880.00	120-130
2131.00	9.00	0.00	0.00	267.00	130-140
2132.00	19.00	0.00	0.00	269.00	140-150
2133.00	115.00	0.00	0.00	529.00	0-10
2134.00	47.00	0.00	0.00	1046.00	10-20
2135.00	21.00	0.00	1.00	650.00	20-30
3-106 2136.00	45.00	0.00	0.00	487.00	30-40
2137.00	354.00	0.00	0.00	842.00	40-50
2138.00	473.00	0.00	9.00	1730.00	50-60
2139.00	1.00	0.00	1.00	1157.00	60-70
2140.00	225.00	0.00	5.00	2500.00	70-80

2104 20-30 7 0 0 12

2108 10-20 9 2 0 22

2114 20-30 3 0 0 172

2115 30-40 NO SAMPLE

Certified by

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Northern Analytical Laboratories ltd.

Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
2141.00	10.00	0.00	4.00	1233.00	80-90
2142.00	14.00	1.00	0.00	450.00	90-100
2143.00	7.00	0.00	0.00	97.00	100-110
3-106 2144.00	57.00	0.00	2.00	534.00	110-120
2144.00	5.00	1.00	0.00	205.00	110-120 check Assay
2145.00	7.00	0.00	0.00	114.00	120-130
2146.00	4.00	0.00	0.00	185.00	130-140
2147.00	8.00	2.00	0.00	218.00	140-150
2148.00	27.00	1.00	0.00	457.00	0-10
2149.00	68.00	1.00	0.00	536.00	10-20
3-107 2150.00	63.00	1.00	0.00	1437.00	20-30
2151.00	20.00	17.00	0.00	1164.00	30-40
2152.00	6.00	9.00	0.00	297.00	40-50
2153.00	14.00	6.00	0.00	584.00	0-10
2154.00	41.00	0.00	1.00	299.00	10-20
3- 2155.00	5.00	0.00	0.00	144.00	20-30
2156.00	6.00	2.00	0.00	206.00	30-40
2157.00	15.00	0.00	0.00	306.00	40-50
2158.00	7.00	1.00	0.00	128.00	0-10
2159.00	6.00	1.00	0.00	243.00	10-20
3-109 2160.00	13.00	0.00	0.00	544.00	20-30
2161.00	9.00	0.00	0.00	886.00	20-40
2162.00	58.00	0.00	0.00	1402.00	40-58
2163.00	34.00	0.00	0.00	263.00	0-10
2164.00	21.00	0.00	0.00	501.00	10-20
3-110 2165.00	34.00	1.00	0.00	704.00	20-30
2166.00	64.00	1.00	0.00	384.00	30-40
2167.00	48.00	1.00	0.00	1049.00	40-50
2168.00	22.00	1.00	0.00	709.00	0-10
2169.00	26.00	3.00	0.00	210.00	10-20
3-111 2170.00	13.00	1.00	0.00	338.00	20-30
2171.00	8.00	0.00	0.00	281.00	30-40
2173.00	13.00	0.00	0.00	221.00	10-20 2172 0-10 13 2 1 154
2174.00	15.00	1.00	0.00	39.00	20-30
3-120 2175.00	17.00	2.00	0.00	402.00	30-40
2176.00	34.00	2.00	0.00	342.00	40-58
2177.00	19.00	1.00	0.00	396.00	0-10
2178.00	30.00	0.00	0.00	376.00	10-20
3-121 2179.00	4.00	0.00	0.00	241.00	20-30
2180.00	54.00	0.00	0.00	571.00	30-40
2181.00	26.00	0.00	0.00	476.00	40-50
3-1 2182.00	71.00	0.00	0.00	112.00	0-10

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17-May-93date | Assay Certificate | Page17

Yukon Revenue Mines Ltd.

Sample #	Au ppb	Sb ppm	Bi ppm	As ppm	
2183.00	19.00	1.00	0.00	175.00	10-20
3-140 2184.00	13.00	0.00	0.00	261.00	20-30
2185.00	11.00	0.00	0.00	531.00	30-40
2186.00	6.00	0.00	0.00	665.00	40-50
2187.00	6.00	0.00	0.00	28.00	0-10
2188.00	6.00	0.00	0.00	154.00	10-20
3-141 2189.00	23.00	0.00	0.00	453.00	20-30
2190.00	69.00	0.00	0.00	1323.00	30-40
2191.00	44.00	1.00	31.00	365.00	40-50
2192.00	7.00	0.00	0.00	151.00	0-10
2193.00	70.00	0.00	0.00	133.00	10-20
3-142 2194.00	7.00	1.00	0.00	1545.00	20-30
2195.00	29.00	0.00	2.00	433.00	30-40
2196.00	30.00	3.00	0.00	271.00	40-50
2197.00	9.00	1.00	0.00	278.00	0-10
2198.00	11.00	1.00	0.00	170.00	10-20
3-143 2199.00	24.00	0.00	0.00	732.00	20-30
2200.00	13.00	0.00	0.00	330.00	30-40
2201.00	30.00	0.00	0.00	694.00	40-50
2202.00	24.00	1.00	0.00	191.00	0-10
2203.00	21.00	2.00	2.00	150.00	10-20
3-144 2204.00	70.00	3.00	0.00	577.00	20-30
2205.00	187.00	0.00	0.00	354.00	30-40
2206.00	20.00	4.00	0.00	113.00	40-50
2207.00	12.00	1.00	0.00	35.00	0-10
2208.00	20.00	0.00	0.00	214.00	10-20
3-145 2209.00	42.00	6.00	0.00	197.00	20-30
2210.00	13.00	2.00	0.00	96.00	30-40
2211.00	13.00	2.00	0.00	337.00	40-50

Certified by

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27-May-93date

Assay Certificate

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Yukon Revenue

WO 13923

Sample #	Au ppb.	Sb ppm	Bi ppm	As ppm
1705	7	1	1	16
2172	13	2	1	154
2108	9	2	0	22
2033	18	3	0	29
1697	10	0	0	36
2104	7	0	0	12
1669	10	1	0	31
1404	12	2	1	28
1576	102	7	0	2231
1424	183	8	0	2195
1707	18	5	1	132
1268	111	47	1	643
1258	18	4	4	1160
1350	9	3	3	47
2114	3	0	0	172
1665	5	0	0	86
~~2103~~ 2013	9	4	4	59

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ATOMIC ABSORPTION ANALYSIS

Geochem Digestion [Trace Level Analysis]

0.500g of sample is weighed into a 16 x 150 mm test tube. 2 mls of 1:1 Nitric Acid is added and the test tube is placed in a boiling water bath for 20 minutes. 3 ml of HCl is added and the sample is heated for on hour. When digestion is completed, the sample is cooled in a cold water bath. The test tube is then bulked to 10 mls using a reference, mixed and allowed to settle. The sample is now ready to run on the A.A.

For ICP the sample is digested in one step using 5 mls of 3 parts HCl, 1 Part Nitric Acid and 2 parts water and heated for one hour in a hot water bath.

Assay Digestion [Ore Level Analysis]

1.000g of sample is weighed into a class A 100 ml volumetric flask. 5 mls of Nitric Acid is added and the flask is placed on a 400 F hot plate until the red fumes indicating reaction subside. 20 mls of water* and 10 mls of HCL are added and placed on the hot plate for 5 minutes. The flask is then bulked to the neck with water and brought to a boil. The flask is then cooled, bulked to the mark, shaken and allowed to settle prior to running on the A.A.

* Some elements require special treatment. For example, Sb requires 20 mls 10% Tartaric acid.

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TRACE LEVEL GOLD FIRE ASSAY

15g of sample is mixed with a suitable flux in a 30g crucible, inquarted with 2 mg Ag and fused at 1900 F. The contents of the crucible are poured into a mould and allowed to cool. The slag is broken off and discarded. The lead button is then pounded into a cube.

The lead button is placed into a bone ash cupel which has been preheated to 1800 F. When the lead is completely molten, the temperature is dropped to 1750 F. The dampers are opened to allow air inside the furnace. When cupelation is complete, the cupel is taken out and allowed to cool.

The silver-gold prill is picked out of the cupel and dropped into a 16 x 150 mm test tube. 2 mls of 1:1 Nitric Acid is added and the test tube is heated to dissolve the silver. 3 mls of HCl are then added to dissolve the gold. The test tube is made up to 10 mls using a reference, mixed and run on the A.A.

ORE GRADE GOLD FIRE ASSAY

The furnace procedure is identical to the above method except that 30g or one Assay Ton of sample is usually weighed.

The resulting silver-gold prill is picked out of the cupel and hammered flat and dropped into a porcelein crucible. 1:9 Nitric acid is added and the crucible is placed on a 250 F hot plate until all the silver is dissolved. Some Conc. Nitric is added to ensure complete dissolution of the silver. The Silver Nitrate solution is decanted off and the gold is washed three times with D.I. water. The crucible is then replaced on the hot plate to dry.

The gold is annealed using a propane torch and allowed to cool to room temperature. The gold is now weighed on a micro-balance to one microgram. After calculations, oz/t or g/t gold is reported.

Silver is calculated by weighing the bead prior to parting and subtracting the weight of gold.

FREE GOLD FIRE ASSAY

Free or metallic gold in the original sample pulp is screened off using a 100 mesh sieve. The -100 mesh pulp is assayed as above for ore grade gold fire assay. The entire +100 mesh fraction is fire assayed and the metallic gold is weighed. the result is a calculated weighted average with both the + and - 100 mesh assays reported.

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SAMPLE PREPARATION

Soils

Incoming soils are sorted, counted and logged. The soils are placed in an oven devoted to geochem and dried at 150 F.

When soils are dry, they are sieved through an 80 mesh screen. If 20g of -80 # soil is not obtained, the +80 # is then sieved through a 40 # sieve and placed in a separate bag. The reject is stored in its' original bag.

Rocks

Incoming rocks are sorted, counted and logged. Rocks are first crushed through a jaw crusher set at 1/2" gap and then crushed using a second crusher set at 1/8".

The crushed sample is split using a Jones Riffle until a 250g sample is obtained. The reject is placed in its' original bag and stored.

The sample is then dried at 150 F and pulverized to -150 # using a ring pulverizer.

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AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS- CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-1

AZIMUTH 350° | DIP 57° | CASING 10' | DEPTH O/B 7-10' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + rusty weathering quartz sericite schist	60		1	4	906
10'	20'	Rusty weathering silvery-grey quartz sericite schist Trace very fine grained pyrite.	147		6	2	8330
20'	30'	Brown wrx. 50% silvery-grey qtz. ser. sch. + 50% black graphite schist. Trace very fine grd. pyrite.	140		39	0	1900
30'	40'	Black graphite schist with minor quartz + trace qtz. sericite schist. Trace v.f.g. pyrite	19		23	0	469
40'	50'	Black graphite schist with minor quartz. Trace v.f.g. pyrite.	17		11	0	164

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS- CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-2

AZIMUTH 350° DIP 58° CASING 10' DEPTH O/B 7'-10' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE 57 LOGGED BY McFaull DATE DRILLED Apr 15/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown overburden.	20		5	0	226
10'	20'	Rusty brown wrx. silvery-grey quartz sericite schist. Trace v.f.g. pyrite.	156		3	0	193
20'	30'	Pale brown wrx. silvery-grey qtz. ser.sch. Trace v.f.g. pyrite.	111		47	1	643
30'	40'	Whitish silvery-grey qtz ser.sch. Trace f.g. pyrite	62		12	0	414
40'	50'	Whitish silvery-grey qtz.ser.sch. 1%v.f.g. pyrite.	33		5	0	800
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-3

AZIMUTH 350° DIP 60° CASING 10' DEPTH O/B 8'-10' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + silvery-grey qtz. sericite schist + 50% black graphite schist.	12		1	0	461
10'	20'	Whitish 40% qtz.ser.schist + 60% black graphite schist	88		1	0	632
20'	30'	Light brown wrx. qtz ser.sch. Trace v.f.g. pyrite.	29		6	0	391
30'	40'	Whitish qtz. ser. sch. 1%v.f.g. pyrite	58		0	0	990
40'	50'	Whitish quartz sericite schist. 1% v.f.g. pyrite.	86		7	0	711
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-4

AZIMUTH 350° | DIP 64° | CASING 10' | DEPTH O/B 6'-10' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown overburden + quartz sericite schist + black graphite schist	13		15	0	408
10'	20'	Brown wrx. qtz.ser.sch. Trace pyrite.	83		17	0	986
20'	30'	Whitish silvery-grey qtz.ser.sch. + minor black graphite schist. Trace pyrite.	18		4	4	1160
30'	40'	Whitish 50% silvery-grey qtz.ser.sch. + 50% black graphite schist. 1% v.f.g.pyrite.	93		1	1	466
40'	50'	Whitish 30% silvery-grey qtz.ser.sch. + 50% black graphite schist + 20% dark green/black skarn	19		0	0	332

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-5

AZIMUTH 350° | DIP 60° | CASING 10' | DEPTH O/B 10'-20' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wrx. overburden + quartz sericite schist + graphite schist.	17		3	0	171
10'	20'	Light brown wrx. qtz.ser.sch. + black graphite schist	55		0	0	826
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. with minor black graphite schist. 1% pyrite.	263		8	2	1268
30'	40'	Whitish silvery-grey qtz.ser.sch. Trace pyrite.	17		1	4	441
40'	50'	Whitish silvery-grey qtz.ser.sch. 1% pyrite.	46		3	0	1126
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT.63°52' LONG. 135°30'-40' HOLE # 93-6

AZIMUTH 350° DIP 55° CASING 10' DEPTH O/B 7'-10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz./t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown wrx. overburden + graphite schist + minor quartz sericite schist + wrxd. skarn.	21		5	0	426
10'	20'	Dark brown wrx. black graphite schist + minor qtz. sericite schist.	27		18	0	396
20'	30'	Pale brown wrx. silvery-grey qtz. ser.sch. + 15% pale green skarn. 2% pyrrhotite, 1% pyrite.	81		120	1	1092
30'	40'	Pale rusty brown silvery-grey qtz.ser.sch. + minor pale green skarn. Trace pyrrhotite,trace pyrite.	86		3	0	630
40'	50'	Whitish pale green skarn + minor silvery-grey qtz. sericite schist. Trace pyrite, trace arsenopyrite	44		1	0	669

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-7

AZIMUTH 350° DIP 57° CASING 10' DEPTH O/B 6'-10' DEPTH 50' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 15/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden- mud.	23		2	0	269
10'	20'	Pale brown wrx. silvery-grey quartz sericite schist + minor black graphite schist.	23		12	0	394
20'	30'	Whitish silvery-grey qtz.ser.sch. + minor black graphite schist.	16		15	0	1188
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 20% med. green skarn. 2% pyrrhotite, 1% arsenopyrite.	86		16	4	2260
40'	50'	Whitish silvery-grey qtz.ser.sch. + minor medium green skarn. 2% pyrrhotite, 1% arsenopyrite, 1% pyrite	30		1	3	1839

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG.135°30'-40' | HOLE # 93-8

AZIMUTH 350° | DIP 56° | CASING | DEPTH O/B | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very rusty orange wrx. overburden + rusty silvery-grey quartz sericite schist.	80		23	0	438
10'	20'	Rusty brown wrx. silvery-grey qtz.ser.sch. + minor heavily wrxd. skarn.	151		19	0	3230
20'	30'	Whitish medium green skarn + minor silvery-grey qtz. sericite schist. 1% pyrrhotite, 1%arsenopyrite,1% pyrite.	53		21	0	538
30'	40'	Pale rusty brown wrx. skarn + minor silvery-grey qtz. sericite schist. 1% pyrite.	242		31	2	2330
40'	50'	Whitish skarn with minor qtz.ser.sch. 1% arsenopyrite 1% pyrite.	42		16	0	596

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-9

AZIMUTH 350° | DIP 63° | CASING 10' | DEPTH O/B 7'-10' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 15/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Brown wrx. overburden + silvery-grey quartz sericite schist + minor skarn.	39		4	0	677
10'	20'	Light brown wrx. silvery-grey qtz.ser.sch. + minor skarn. Trace pyrite.	32		12	0	1604
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + trace skarn. Trace pyrite.	22		12	0	1400
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace pyrite trace pyrrhotite.	39		9	0	405
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace pyrite trace arsenopyrite, trace pyrrhotite.	13		17	0	318

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135° 30'-40' | HOLE # 93-10

AZIMUTH 350° | DIP 64° | CASING 10' | DEPTH O/B 10'-12' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown muddy overburden + minor silvery-grey quartz sericite schist + highly wrxd. skarn.	11		3	0	176
10'	20'	Medium brown wrx. silvery-grey qtz.ser.sch. + wrxd. dark green/black skarn. Trace pyrite.	24		1	0	612
20'	30'	Medium brown wrx. silvery-grey qtz.ser.sch. + dark green/black skarn. Trace pyrite, trace arsenopyrite.	20		0	0	653
30'	40'	Whitish qtz.ser.sch. + dark green/black skarn. 1% v.f.g. arsenopyrite, 1% pyrite, trace pyrrhotite.	30		1	0	2230
40'	50'	Whitish 50% silvery-grey qtz.ser.sch. + 50% dark green/black skarn. 1% v.f.g. arsenopyrite, 1% pyrite trace pyrrhotite.	7		4	0	635
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-11

AZIMUTH 350° DIP 60° CASING 10' DEPTH O/B 8'-10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown overburden + highly wrxd. dark green /black skarn + minor wrxd. quartz sericite schist.	15		2	0	148
10'	20'	Whitish minor silvery-grey qtz.ser.sch. + dark green /black skarn. 1% v.f.g. arsenopyrite, 1% pyrite, 1% pyrrhotite.	141		4	0	839
20'	30'	Rusty red-brown wrx. qtz.ser.sch. + minor dark green/ black skarn. 1% v.f.g. pyrite, 1% v.f.g. arsenopyrite, trace pyrrhotite.	70		23	0	729
30'	40'	Rusty red-brown wrx. 30% qtz.ser.sch. + 70% wrxd. dark green/black skarn. Trace v.f.g. pyrite, trace pyrrhotite trace arsenopyrite.	131		34	2	674
40'	50'	Whitish dark green/black skarn. 1% v.f.g. pyrite, 1% arsenopyrite.	102		46	2	1162
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-12

AZIMUTH 350° DIP 54° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 15/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very rusty wrx. overburden + quartz sericite schist skarn. Trace pyrite.	87		12	1	2440
10'	20'	Rusty wrx. dark green/black skarn + minor qtz.ser.sch. Trace pyrite.	129		0	0	1425
20'	30'	Rusty wrx. dark green/black skarn + minor qtz.ser.sch. Trace pyrite, trace arsenopyrite, trace pyrrhotite.	109		0	2	1573
30'	40'	Pale brown wrx. dark green/black skarn. 1% pyrite, 1% arsenopyrite, 1% pyrrhotite.	795		18	0	1529
40'	50'	Whitish dark green/black skarn. 1% pyrite, 1% arseno-pyrite, 1% pyrrhotite.	140		11	0	1274

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-13

AZIMUTH 350° DIP 57° CASING 10' DEPTH O/B 10'-12' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Rusty brown wrx. dark green/black skarn.	36		9	0	338
10'	20'	Medium brown wrx. dark green/black skarn + 40% quartz sericite schist.	114		28	0	1986
20'	30'	Medium brown wrx. dark green/black skarn + 40% quartz ser.sch.	81		50	0	2080
30'	40'	Pale brown wrx. dark green/black skarn + 40% qtz.ser. sch. Trace arsenopyrite, trace pyrite, trace pyrrho-tite.	36		45	0	631
40'	50'	Whitish dark green/black skarn + minor qtz.ser.sch. 1% pyrite, 1% arsenopyrite, 2% pyrrhotite.	56		3	0	656

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135° 30'-40' HOLE # 93-14

AZIMUTH 350° DIP 58° CASING 10' DEPTH O/B 10'-13' DEPTH 50' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 16/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown overburden + highly wrxd. dark green/ black skarn.	10		1	0	153
10'	20'	Dark brown wrx. overburden + wrxd. skarn + qtz.ser.sch.	88		7	0	303
20'	30'	Whitish dark green/black skarn + minor qtz.ser.sch. 1% arsenopyrite, 1% pyrite, 2% pyrrhotite.	90		0	0	2080
30'	40'	Whitish dark green/black skarn + minor qtz.ser.sch. 1% arsenopyrite, 1% pyrite, 2% pyrrhotite.	56		2	0	1092
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + very minor skarn.	17		4	0	268
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-15

AZIMUTH 350° DIP 65° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown damp overburden + highly wrxd. skarn + quartz sericite schist.	14		0	0	111
10'	20'	Brown wrx. dark green/black skarn + 50% qtz.ser.sch.	5		3	0	343
20'	30'	Pale brown wrx. dark green/black skarn + 50% qtz.ser. sch.	9		6	0	335
30'	40'	Whitish dark green/black skarn + 50% qtz.ser.sch. 1% pyrite, 1% arsenopyrite, 2% pyrrhotite.	27		4	0	494
40'	50'	Whitish dark green/black skarn + silvery-grey qtz. ser.sch. 2% pyrite, 2% arsenopyrite.	47		10	0	2620
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-16

AZIMUTH 350° | DIP 60° | CASING 10' | DEPTH O/B 10' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Rusty wrx. overburden + highly wrxd. dark green/ black skarn.	27		4	0	226
10'	20'	Rusty wrx. skarn + 50% rusty wrx. quartz sericite schist.	73		0	0	1110
20'	30'	Rusty wrx. skarn + 50% qtz.ser.sch.	109		25	0	1466
30'	40'	Pale brown wrx. skarn + 50% qtz.ser. sch. 1% pyrite 1% arsenopyrite, 2% pyrrhotite.	7		4	0	192
40'	50'	Whitish dark green/black skarn + 50% qtz.ser.sch. 1% pyrite, 1% arsenopyrite, 2% pyrrhotite.	105		7	0	2110
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-17

AZIMUTH 350° DIP 60° CASING 10' DEPTH O/B 10'-12' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown wrx. overburden + highly wrxd. dark green/black skarn.	5		1	0	59
10'	20'	Brown wrx. dark green/black skarn + 50% quartz sericite schist.	16		2	0	296
20'	30'	Pale brown wrx. dark green/black skarn + 50% quartz ser.sch.	25		2	0	561
30'	40'	Whitish dark green/black skarn + 50% qtz.ser.sch. 1% pyrite, 1% arsenopyrite, 2% pyrrhotite.	41		4	0	971
40'	50'	Whitish dark green/black skarn + 50% qtz.ser.sch. 1% pyrite, 1% arsenopyrite, 2% pyrrhotite.	41		3	0	1166

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-18

AZIMUTH 350° | DIP 60° | CASING 10' | DEPTH O/B 10'-13' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown overburden + highly wrxd. dark green /black skarn.	15		4	0	232
10'	20'	Dark brown wrx. silvery-grey quartz sericite schist + wrxd. dark green/black skarn.	17		6	0	333
20'	30'	Dark brown wrx. silvery-grey qtz.ser.sch. + dark green /black skarn.	30		14	0	690
30'	40'	Whitish silvery-grey qtz.ser.sch. + minor dark green /black skarn + minor black graphite schist. Trace pyrrhotite, 1% pyrite.	572		11	11	3130
40'	50'	Pale grey black quartz graphite schist. 1% pyrite.	218		9	2	1556
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-19

AZIMUTH 350° DIP 60° CASING 10' DEPTH O/B 10'-13' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown wrx. pverburden + minor highly wrxd. dark green/black skarn + minor silvery-grey quartz sericite schist + minor black graphite schist.	6		1	0	101
10'	20'	Dark brown wrx. dark green/black skarn + minor silvery-grey qtz.ser.sch. Trace pyrite.	14		8	0	508
20'	30'	Medium brown wrx. silvery-grey qtz. ser.sch. + minor dark green/black skarn. Trace pyrite.	14		7	0	185
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 30% black qtz. graphite schist + minor dark green/ black skarn.	20		16	0	289
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrrhotite.	28		5	0	730
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-20

AZIMUTH 350° DIP 61° CASING 20' DEPTH O/B 18'-20' DEPTH 70' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 16/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown overburden + black graphite schist + dark green/black skarn + minor quartzite.	17		2	0	230
10'	20'	Very dark grey overburden + graphite schist,quatzite, skarn.	16		1	0	164
20'	30'	Whitish silvery-grey quartz sericite schist + minor dark green/black skarn. 1% pyrite, 1% pyrrhotite, 1% arsenopyrite.	21		22	0	392
30'	40'	Pale brown wrx. rusty orange silvery-grey qtz. ser. sch. + very minor dark green/black skarn. Trace pyrite trace arsenopyrite, trace pyrrhotite.	38		19	0	823
40'	50'	Whitish silvery-grey qtz.ser.sch. + trace dark green/ black skarn. 1% pyrite, 1% arsenopyrite,trace pyrrho- tite.	9		3	3	47
50'	60'	Pale beige brown silvery-grey qtz.ser.sch. + minor dark green/black skarn. 2% pyrrhotite, trace pyrite, trace arsenopyrite.	41		2	0	1050
60'	70'	Whitish silvery-grey qtz.ser.sch.. 1% pyrite, 1% arsenopyrite, 1% pyrrhotite.	71		26	0	1329

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-23

AZIMUTH 360° | DIP 47° | CASING 15' | DEPTH O/B 15' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	22		12	0	736
10'	20'	Overburden + highly wrxd. graphite schist + quartz sericite schist + skarn.	28		15	0	1182
20'	30'	Dark grey black quartz graphite schist + very minor dark green/black skarn.	34		7	0	1146
30'	40'	Medium brown wrx. silvery-grey qtz.ser.sch. + black quartz graphite schist + very minor dark green/black skarn. Very trace pyrite.	166		12	0	1174
40'	50'	Pale grey silvery-grey qtz.ser.sch. + 30% black graphite schist. 3% arsenopyrite, 1% pyrrhotite trace pyrite.	43		12	0	2680
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS - CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-24

AZIMUTH 360° DIP 60° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	28		1	0	633
10'	20'	Dark grey wrx. black quartz graphite schist.	36		5	0	347
20'	30'	Grey wrx. black quartz graphite schist.	9		4	0	598
30'	40'	Brown wrx. black quartz graphite schist.	48		2	0	1510
40'	50'	Brownish grey wrx. black quatz graphite schist. Trace pyrite, trace arsenopyrite.	16		11	0	1276
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-25

AZIMUTH 360° | DIP 59° | CASING 14' | DEPTH O/B 10'-12 | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Water- no sample recovered from overburden.					
10'	20'	Overburden + quartz sericite schist.	10		5	0	302
20'	30'	Light brown wrx. silvery-grey quartz sericite schist + minor black graphite schist. Trace pyrite.	9		1	0	712
30'	40'	Light brown wrx. 50% silvery-grey qtz.ser.sch. + 50% dark green/black skarn. 3% arsenopyrite, 1% pyrite, trace pyrrhotite.	19		3	0	1510
40'	50'	Light greenish-grey dark green/black skarn + minor qtz.ser.sch. 1% arsenopyrite, trace pyrite.	32		0	0	433
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-26

AZIMUTH 360° | DIP 59° | CASING 20' | DEPTH O/B 20' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	38		10	0	369
10'	20'	Wet sticky clay overburden + highly wrxd. dark green /black skarn + quartz sericite schist + minor graphite schist.	24		19	0	938
20'	30'	Greenish-brown wrx. silvery-grey qtz.ser.sch. + 20% black graphite schist + minor dark green/black skarn Trace pyrite.	12		21	0	1108
30'	40'	Pale grey silvery-grey qtz.ser.sch. + black quartz graphite schist + minor dark green/black skarn. 2% arsenopyrite, 1% pyrite.	19		13	0	1660
40'	50'	Pale grey dark green/black skarn + 30% black graphite schist + 20% qtz.ser.sch. 2% pyrite, 1% arsenopyrite.	30		12	0	1770
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-27

AZIMUTH 360° | DIP 57° | CASING 15' | DEPTH O/B 15' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	19		12	0	376
10'	20'	Wet sticky clay overburden + dark green/black skarn +black graphite schist + minor quartz sericite schist.	42		0	0	334
20'	30'	Brown wrx. dark green/black skarn + 10% black graphite schist + minor qtz.ser.sch. 1% pyrite.	15		12	0	125
30'	40'	Pale grey dark green/black skarn + 10% black graphite schist + 20% qtz.ser.sch. 2% arsenopyrite, 1% pyrite.	71		7	4	2220
40'	50'	Dark brown wrx. dark green/black skarn + 20% black quartz graphite schist + 20% qtz.ser.sch. 2% pyrite.	9		4	0	199
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-28

AZIMUTH 360° | DIP 58° | CASING 15' | DEPTH O/B 15'-16' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	13		3	0	279
10'	20'	Wet sticky clay overburden + dark green/black skarn + quartz sericite schist + black graphite schist. Trace pyrite.	24		52	0	753
20'	30'	Rusty red-brown wrx. silvery-grey qtz.ser.sch. + 10% black quartz graphite schist. 1% pyrite, trace arsenopyrite.	20		26	0	857
30'	40'	Dark grey black quartz graphite schist + 40% silvery grey qtz.ser.sch. + minor dark green/black skarn + trace black limestone (?). 1% pyrite, trace arseno-pyrite.	16		66	0	699
40'	50'	Dark grey silvery-grey qtz.ser.sch. + 50% black graphite schist + trace black limestone (?). 1% pyrite, trace arsenopyrite.	11		19	0	289
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-29

AZIMUTH 360° | DIP 56° | CASING 20' | DEPTH O/B 23'-25' | DEPTH 60' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very damp sticky clay overburden.	15		4	0	85
10'	20'	Dark brown damp clay overburden + silvery grey quartz sericite schist + black quartz graphite schist.	11		4	0	320
20'	30'	Dark brown wrx. silvery-grey qtz.ser.sch. + 20% black quartz graphite schist + minor dark green/black skarn. Trace pyrite, trace pyrrhotite.	16		15	0	483
30'	40'	Greenish-grey silvery-grey qtz.ser.sch. + 20% black quartz graphite schist + minor dark green/black skarn. Trace pyrite, trace pyrrhotite.					
40'	50'	Pale grey silvery-grey qtz.ser.sch. + 20% black quartz graphite schist. Trace pyrite.	14		0	0	275
50'	60'	Pale grey silvery-grey qtz.ser.sch. + 20% black quartz graphite schist. Trace pyrite, trace arsenopyrite, trace pyrrhotite.	17		2	0	182
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-30

AZIMUTH 360° DIP 56° CASING 5' DEPTH O/B 6' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	14		2	0	218
10'	20'	Brown wrx.silvery-grey quartz sericite schist + minor dark green/black skarn.	36		0	0	330
20'	30'	Pale rusty brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite.	11		1	0	222
30'	40'	Whitish silvery-grey qtz.ser.sch. Trace pyrite, trace pyrrhotite.	6		0	0	293
40'	50'	Whitish silvery-grey qtz.ser.sch. Trace pyrite, trace arsenopyrite, trace pyrrhotite.	48		0	0	1089

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG.135°30'-40' | HOLE # 93-31

AZIMUTH 360° | DIP 57° | CASING 5' | DEPTH O/B 6'-7' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + silvery-grey quartz sericite schist + minor dark green/black skarn.	617		7	17	7490
10'	20'	Rusty orange-brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn.	212		7	2	2590
20'	30'	Rusty orange-brown wrx. qtz.ser.sch.	40		0	0	312
30'	40'	Pale red-brown wrx. qtz.ser.sch. + 50% dark green/ black skarn. 1% pyrrhotite, 1% pyrite, 1% arseno-pyrite.	54		1	0	1902
40'	50'	Pale grey qtz.ser.sch. + 50% dark green/black skarn. 2% arsenopyrite, 1% pyrite, trace pyrrhotite.	90		0	0	2110

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT.63°52' | LONG. 135°30'-40' | HOLE # 93-32

AZIMUTH 360° | DIP 57° | CASING 15' | DEPTH O/B 16' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	17		5	0	518
10'	20'	Overburden + highly wrxd. black quartz graphite schist.	19		3	0	270
20'	30'	Light brown wrx. quartz sericite schist + 50% dark green/black skarn. Trace arsenopyrite, trace pyrite.	13		1	0	1434
30'	40'	Light brown wrx. qtz.ser.sch. + 50% dark green/black slarn. 1% arsenopyrite, trace pyrite,trace pyrrhotite.	31		0	0	1178
40'	50'	Whitish silvery-grey qtz.ser.sch. + minor dark green/ black skarn. 1% arsenopyrite, trace pyrite.	32		22	0	681

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-33

AZIMUTH 360° | DIP 60° | CASING 15' | DEPTH O/B 16' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 19/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	40		6	0	1156
10'	20'	Very dark brown overburden + silvery-grey quartz sericite schist + dark green/black skarn + minor black quartz graphite schist.	98		8	0	680
20'	30'	Rusty brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. trace pyrite, trace arseno-pyrite.	29		11	0	2680
30'	40'	Pale brown wrx. silvery-grey qtz. ser.sch. + minor dark green/black skarn. 2% arsenopyrite, 1% pyrite.	60		21	0	1329
40'	50'	Whitish silvery-grey qtz.ser.sch. + 50% dark green/ black skarn. 2% pyrite, 1% arsenopyrite.	440		52	0	2920
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT.63°52' | LONG.135°30'-40' | HOLE # 93-34

AZIMUTH 360° | DIP 58° | CASING 10' | DEPTH O/B 6'-7' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Rusty orange wrx. overburden + silvery-grey quartz sericite schist + minor dark green/black skarn.	48		4	0	724
10'	20'	Rusty orange wrx. qtz.ser.sch.	46		5	0	1298
20'	30'	Rusty orange wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite, trace arsenopyrite.	33		3	0	579
30'	40'	Pale grey silvery-grey qtz.ser.sch. + dark green/ black skarn. 1% pyrrhotite, 1% pyrite, trace arseno-pyrite.	28		5	0	239
40'	50'	Whitish silvery-grey qtz.ser.sch. + minor dark green/ black skarn. 2% pyrite, 1% pyrrhotite,trace arseno-pyrite.	17		0	0	195
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-35

AZIMUTH 360° DIP 63° CASING 20' DEPTH O/B 20' DEPTH 50' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	16		1	0	251
10'	20'	Very dark grey overburden + minor black graphite schist + minor quartz sericite schist + minor skarn.	14		1	0	130
20'	30'	Light grey qtz.ser.sch. + minor graphite schist + minor skarn. Trace pyrite.	11		9	0	390
30'	40'	Light grey silvery-grey qtz.ser.sch. + minor black quartz graphite schist. Trace pyrite.	18		24	0	194
40'	50'	Whitish silvery-grey qtz.ser.sch. + minor dark green/ black skarn. 1% pyrite, 1% arsenopyrite.	14		19	0	750

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-36

AZIMUTH 360°` | DIP 62° | CASING 20' | DEPTH O/B 20' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	22		11	0	1403
10'	20'	Dark grey wet clay overburden + minor quartz sericite schist + graphite schist + skarn.	11		4	0	75
20'	30'	Medium brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. 1% pyrite, 1% arsenopyrite.	183		8	0	2195
30'	40'	Red brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. 1% pyrite, 1% arsenopyrite.	484		24	2	2740
40'	50'	Greenish-grey silvery-grey qtz.ser.sch. + minor dark green/black skarn. 1% pyrite, 5% arsenopyrite.	352		29	4	5760
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-37

AZIMUTH 360° | DIP 62° | CASING 20' | DEPTH O/B 20' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	18		0	0	526
10'	20'	Overburden + minor quartz sericite schist + quartz graphite schist + skarn.	22		3	1	296
20'	30'	Black damp silvery-grey qtz.ser.sch. + 40% black graphite schist + 40% dark green/black skarn. 1% pyrite.	19		2	0	178
30'	40'	Light grey silvery-grey qtz.ser.sch. + 30% dark green /black skarn. 1% pyrite, 1% pyrrhotite.	7		1	0	137
40'	50'	Whitish silvery-grey qtz.ser.sch. + 50% dark green/ black skarn. 1% pyrite, 1% pyrrhotite, trace arseno-pyrite.	13		4	0	302
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-38

AZIMUTH 360° DIP 63° CASING 15' DEPTH O/B 15'-18' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	44		6	0	1237
10'	20'	Dark brown wrx. sticky clay overburden + highly wrxd. silvery-grey quartz sericite schist + 10% black quartz graphite schist + 30% dark green/black skarn.	28		5	0	239
20'	30'	Dark brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn + 20% black quartz graphite schist. 1% pyrite.	244		47	0	1100
30'	40'	Pale grey dark green/black skarn + 20% silvery-grey qtz.ser.sch. + 10% black qtz. graphite schist. 1% pyrite.	39		28	0	268
40'	50'	Dark grey dark green/black skarn + 20% silvery-grey qtz.ser.sch. + 10% black qtz. graphite schist. 2% pyrite, 2% arsenopyrite, 1% pyrrhotite.	219		38	1	6670
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-39

AZIMUTH 360° | DIP 62° | CASING 10' | DEPTH O/B 5' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Red brown wet sticky clay overburden + rusty wrx. quartz sericite schist + black graphite schist + dark green/black skarn.	25		3	0	1149
10'	20'	Rusty red brown wrx. damp qtz.ser.sch. + minor dark green/black skarn.	956	0.03	3	16	9110
20'	30'	Rusty red brown wrx. qtz.ser.sch + minor dark green/black skarn. 1% pyrite, 1% arsenopyrite.	317	0.01	12	4	4820
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 25% dark green/black skarn. 1% pyrite, 1% arseno-pyrite, trace pyrrhotite.	167		5	2	2120
40'	50'	Whitish silvery-grey qtz.ser.sch. + minor dark green/black skarn. 1% pyrite, 1% arsenopyrite.	33		4	0	280

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-40

AZIMUTH 360° | DIP 64° | CASING 30' | DEPTH O/B ? | DEPTH 30' | DEPTH OXIDATION ?

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + quartz sericite schist, skarn and graphite schist .	12		2	1	28
10'	20'	Dark brown wet sticky clay overburden + qtz. ser. sch. + skarn.	21		7	0	95
20'	30'	Dark brown wet sticky clay overburden + qtz.ser. sch. + minor skarn + 10% graphite schist.	18		5	0	75

HOLE ABANDONED-BEDROCK NOT REACHED.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-41

AZIMUTH 360° DIP 64° CASING 20' DEPTH O/B 18'-20' DEPTH 50' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + quartz sericite schist + graphite schist + skarn.	25		2	0	277
10'	20'	Dark brown wet sticky clay overburden + qtz.ser. sch. + graphite sch. + skarn.	8		0	0	104
20'	30'	Greenish grey dark green/black skarn + 40% silvery grey qtz.ser.sch. + minor black quartz graphite schist. 1% pyrite, 1% arsenopyrite, trace pyrrhotite.	67		11	0	1435
30'	40'	Light grey dark green/black skarn + 40% silvery-grey qtz.ser.sch. + minor black qtz. graphite schist. 1% pyrite, 1% arsenopyrite, 1% pyrrhotite.	14		11	0	365
40'	50'	Pale grey dark green/black skarn + 20% silvery-grey qtz.ser.sch. + minor black qtz. graphite schist. 2% pyrite, 1% arsenopyrite,trace pyrrhotite.	6		6	0	242
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG.135°30'-40' | HOLE #93-42

AZIMUTH 360° | DIP 64° | CASING 20' | DEPTH O/B 18' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 18/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + highly wrxd. skarn.	23		2	0	172
10'	20'	Dark brown wet sticky clay overburden + minor skarn.	9		0	0	91
20'	30'	Medium grey dark green/black skarn + minor silvery grey quartz sericite schist + minor black qtz. graphite schist. 1% pyrite, trace pyrrhotite, trace magnetite.	6		0	0	256
30'	40'	Pale grey dark green/black skarn + minor qtz.ser.sch. + minor black qtz. graphite schist. 1% pyrite, 2% magnetite, trace arsenopyrite.	211		0	0	342
40'	50'	Pale grey dark green/black skarn + minor silvery-grey qtz.ser.sch. + minor black qtz. graphite schist. 3% pyrrhotite, 1% arsenopyrite, trace pyrite.	28		0	3	527

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-43

AZIMUTH 360° | DIP 61° | CASING 20' | DEPTH O/B 20' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 20/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + minor quartz sericite schist + minor graphite schist + minor skarn.	27		1	0	250
10'	20'	Dark brown wet sticky clay overburden + dark green/ black skarn + minor silvery-grey qtz.ser.sch. + minor black qtz. graphite schist.	14		2	0	122
20'	30'	Dark brown wrx. dark green/black skarn + minor qtz. ser.sch. Trace pyrite.	17		0	0	422
30'	40'	Light grey rusty brown wrx. skarn. 1% arsenopyrite trace pyrite, trace pyrrhotite.	24		6	0	528
40'	50'	Dark grey damp sandy FAULT GOUGE + rusty brown wrx. skarn. Probable major FAULT ZONE. Trace arsenopyrite trace pyrite.	21		1	0	568
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-44

AZIMUTH 360° | DIP 66° | CASING 20' | DEPTH O/B 25' | DEPTH 60' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 20/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz./t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + highly wrxd. skarn + graphite schist. Trace pyrite.	19		0	0	202
10'	20'	Dark brown wet sticky clay overburden + dark green/ black skarn + silvery-grey quartz sericite schist + black quartz graphite schist.	16		3	0	272
20'	30'	Dark greenish-grey damp overburden + dark green/ black skarn + silvery-grey qtz.ser.sch. + black qtz. graphite schist. Trace pyrite, trace arsenopyrite.	26		0	0	386
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + dark green/black skarn (50%). 1% pyrite, 1% arsenopyrite.	153		38	0	2240
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + dark green/black skarn (50%). 1% pyrite, 1% arsenopyrite.	73		18	0	764
50'	60'	Rusty brown wrx. quartz ser.sch. + skarn (50%). 1% pyrite, 1% arsenopyrite.	4221	0.135	0	29	1468

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63° 52' LONG. 135°30'-40' HOLE # 93-45

AZIMUTH 360° DIP 61° CASING 20' DEPTH O/B 15'-20' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 20/93

FCOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + skarn + quartz sericite schist + quartz graphite schist.	44		1	0	427
10'	20'	Dark brown wet sticky clay overburden + skarn + qtz.ser.sch. + minor graphite schist.	23		3	0	275
20'	30'	Rusty red-brown wrx. qtz.ser.sch. + skarn.	210		90	0	1006
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace arsenopyrite, trace pyrite.	69		12	0	480
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + 50% dark green/black skarn. 1% arsenopyrite, trace pyrite.	122		5	1	1579
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-46

AZIMUTH 360° | DIP 60° | CASING 10' | DEPTH O/B 7'-10' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 20/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + quartz sericite schist + minor skarn.	24		10	0	427
10'	20'	Rusty red-brown wrx. quartz sericite schist.	56		7	1	2165
20'	30'	Light brown wrx. rusty qtz.ser.sch. Trace pyrite.	43		4	0	2150
30'	40'	Light brown wrx. rusty qtz.ser.sch. Trace pyrite.	83		0	0	1759
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch. + 50% dark green/black skarn. 1% pyrite, trace arseno-pyrite.	107		8	0	1386
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-47

AZIMUTH 360° DIP 60° CASING 10' DEPTH O/B 10'-12' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 20/93

FOOTAGE		GEOLOGICAL DESCRIPTION	ASSAYS				
FROM	TO		Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + quartz sericite schist + skarn = quartz graphite schist.	17		3	0	457
10'	20'	Rusty orange damp overburden + qtz.ser.sch. + skarn + graphite schist.	36		3	0	521
20'	30'	Rusty orange wrx. qutz.ser.sch. Trace pyrite.	54		12	0	856
30'	40'	Light rusty orange wrx. qtz.ser.sch. 1% pyrite.	60		7	0	577
40'	50'	Light brown wrx. qtz.ser.sch. + minor dark green/ black skarn. Trace pyrite.	25		13	0	724
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-48

AZIMUTH 360° | DIP 58° | CASING 10' | DEPTH O/B 10' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 20/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + highly wrxd. quartz sericite schist + minor skarn.	13		5	0	337
10'	20'	Brown wrx. silvery-grey qtz.ser.sch. + dark green/ black skarn. Trace pyrite.	39		9	0	229
20'	30'	Whitish silvery-grey qtz.ser.sch. + dark green/ black skarn. 1% pyrite, trace arsenopyrite.	65		11	0	499
30'	40'	Whitish dark green/black skarn + silvery-grey qtz. ser.sch. 3% pyrite, 1% arsenopyrite.	15		10	0	861
40'	50'	Whitish dark green/black skarn + silvery-grey qtz. ser.sch. 5% pyrite, 1% arsenopyrite.	41		25	0	1920
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-49

AZIMUTH 360° DIP 62° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 20/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown damp overburden + skarn + quartz sericite schist + minor graphite schist.	41		9	0	443
10'	20'	Rusty brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn.	34		8	0	382
20'	30'	Brown wrx. silvery-grey qtz.ser.sch. + dark green/ black skarn. Trace pyrite, trace arsenopyrite.	11		5	0	308
30'	40'	Whitish silvery-grey qtz.ser.sch. + dark green/ black skarn. 1% pyrite, trace pyrrhotite.	15		8	0	197
40'	50'	Whitish silvery-grey qtz.ser.sch. + dark green/ black skarn. 3% pyrite, trace arsenopyrite, trace pyrrhotite.	10		16	0	31

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-50

AZIMUTH 360° | DIP 61° | CASING 10' | DEPTH O/B 10' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 20/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + highly wrxd. quartz sericite schist + skarn .	25		4	0	209
10'	20'	Dark brown wrx. silvery-grey qtz.ser.sch. + 10% dark green/black skarn + minor black quartz graphite schist.	76		0	0	1336
20'	30'	Light brown wrx. silvery-grey qtz.ser.sch. + 10% dark green/black skarn + minor black qtz. graphite schist.	15		8	0	292
30'	40'	Brown wrx. silvery-grey qtz.ser.sch.+ minor black qtz.graphite schist.	21		9	0	260
40'	50'	Brown wrx. silvery-grey qtz.ser.sch. + minor black qtz. graphite schist.	14		0	0	132
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-52

AZIMUTH 360° DIP 56° CASING 14' DEPTH O/B 7'-10' DEPTH 50' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 21/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	24		4	0	922
10'	20'	Brown wrx. silvery-grey quartz sericite schist + minor dark green/black skarn + trace black quartz graphite schist.	14		14	0	323
20'	30'	Light grey silvery-grey qtz.ser.sch.+ dark green/ black skarn + black qtz. graphite schist. Trace pyrrhotite.	6		0	0	211
30'	40'	Light grey dark green/black skarn + minor silvery-grey qtz.ser.sch. + minor black qtz.graphite schist. 2% arsenopyrite, 1% pyrite, 1% pyrrhotite.	10		3	0	385
40'	50'	Light grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 3% arsenopyrite, 2% pyrite, 1% pyrrhotite.	22		29	0	275
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT.63°52' | LONG. 135°30'-40' | HOLE #93-53

AZIMUTH 360° | DIP 53° | CASING 6' | DEPTH O/B 6'-8' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown damp overburden + skarn + quartz sericite schist + quartz graphite schist.	22		20	0	446
10'	20'	Rusty brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn .	32		17	0	1149
20'	30'	Rusty brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn + minor black qtz. graphite schist. Trace pyrrhotite, trace pyrite.	23		23	0	943
30'	40'	Light grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% arsenopyrite, 1% pyrrhotite, 1% pyrite.	189		3	0	1394
40'	50'	Light grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% arsenopyrite, 1% pyrrhotite, 1% pyrite.	111		6	0	650
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-54

AZIMUTH 360° | DIP 57° | CASING 10' | DEPTH O/B 6'-7' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Rusty orange damp overburden + quartz sericite schist + minor skarn.	148		16	0	2127
10'	20'	Rusty orange damp overburden + dark green/black skarn + minor silvery-grey qtz.ser.sch.	221		27	1	3640
20'	30'	Light rusty brown wrx. dark green/black skarn.	191		1	3	1414
30'	40'	Light rusty brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn. Trace pyrite.	19		6	0	1022
40'	50'	Pale grey silvery-grey qtz.ser.sch. + minor dark green/black skarn. 3% pyrite, 1% pyrrhotite, trace arsenopyrite.	22		25	0	441

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-55

AZIMUTH 360° | DIP 60° | CASING 20' | DEPTH O/B 10'-12' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	13		2	0	200
10'	20'	Dark brown damp overburden + skarn + quartz sericite schist + minor quartz graphite schist.	60		43	0	1040
20'	30'	Rusty brown wrx. qtz.ser.sch. + minor dark green/ black skarn.	57		55	2	1696
30'	40'	Pale grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% arsenopyrite, 1% pyrite, trace pyrrhotite.	104		15	3	1313
40'	50'	Pale grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% arsenopyrite, 1% pyrite, 1% pyrrhotite.	35		6	0	499
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG.135°30'-40' HOLE # 93-56

AZIMUTH 360° DIP 57° CASING 25' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	38		7	0	598
10'	20'	Rusty orange brown wrx. dark green/black skarn. Trace pyrite, trace pyrrhotite.	48		27	0	687
20'	30'	Pale rusty orange brown wrx. silvery-grey quartz sericite schist + 10% dark green/black skarn. 1% pyrite.	51		69	0	1111
30'	40'	Pale rusty orange brown wrx. silvery-grey qtz. ser. sch. + 20% dark green/black skarn. 1% pyrite, trace arsenopyrite.	52		52	0	893
40'	50'	Pale grey silvery-grey qtz.ser.sch.+ minor dark green/black skarn. 1% pyrite, trace arsenopyrite, trace pyrrhotite.	49		65	0	859

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-57

AZIMUTH 360° DIP 62° CASING 10' DEPTH O/B 10'-12' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	14		1	0	162
10'	20'	Brown wrx. silvery-grey quartz sericite schist + 25% dark green/black skarn.	10		10	0	138
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + 15% dark green/black skarn. 1% pyrite, 1% arsenopyrite, trace pyrrhotite.	1521		51	21	3380
30'	40'	Pale grey dark green/black skarn. 2% arsenopyrite, 1% pyrite, 1% pyrrhotite.	276		10	14	805
40'	50'	Pale grey dark green/black skarn. 2% arsenopyrite, 1% pyrite, 1% pyrrhotite.	235		5	16	739
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-58

AZIMUTH 360° DIP 63° CASING 15' DEPTH O/B 30' DEPTH 60' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 21/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	35		2	0	298
10'	20'	Dark brown wet sticky clay overburden + skarn. Trace magnetite.	24		4	0	77
20'	30'	Dark brown wet sticky clay overburden + skarn. Trace pyrite.	4		1	0	238
30'	40'	Pale grey dark green/black skarn. 2% pyrite, 1% arseno pyrite.	30		2	0	266
40'	50'	Pale grey silvery-grey quartz sericite schist + 30% dark green/black skarn. 1% pyrite, 1% arsenopyrite, trace pyrrhotite.	846	0.027	8	0	690
50'	60'	Whitish dark green/black skarn + 30% silvery-grey qtz.ser.sch. 3% pyrite, 2% arsenopyrite, 1% pyrrho-tite.	214		52	0	1800
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-59

AZIMUTH 360° | DIP 61° | CASING 30' | DEPTH O/B 30' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Very dark brown watery muddy overburden.	10		2	0	167
10'	20'	Very dark brown sticky clay overburden + a few fragments of skarn.	12		0	0	192
20'	30'	Dark grey sticky clay overburden + skarn + minor quartz graphite schist. Trace pyrite, trace arseno-pyrite.	23		3	0	187
30'	40'	Dark grey sticky clay wet bedrock + dark green/ black skarn. Trace pyrite, trace arsenopyrite.	37		0	0	342
40'	50'	Dark grey dark green/black skarn. 2% pyrite, 2% arsenopyrite, trace pyrrhotite.	22		39	8	1999

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-60

AZIMUTH 360° DIP 60° CASING 20' DEPTH O/B 24' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	10		2	0	91
10'	20'	Dark brown damp overburden + skarn + minor quartz graphite schist. trace pyrite.	13		1	0	195
20'	30'	Dark brown slightly damp overburden + skarn + minor quartz graphite schist. 2% pyrite, 1% arsenopyrite.	27		7	0	497
30'	40'	Whitish dark green/black skarn + 20% silvery-grey quartz sericite schist. 2% pyrite, 2% arsenopyrite.	38		6	0	1457
40'	50'	Whitish dark green/black skarn + 20% silvery-grey qtz.ser.sch. 3% pyrite, 1% arsenopyrite, trace pyrrhotite.	59		13	0	568
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT.63°52' LONG.135°30'-40' HOLE #93-61

AZIMUTH 360° DIP 60° CASING 10' DEPTH O/B 10'-15' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Dark brown wet sticky clay overburden + skarn.	10		4	0	53
10'	20'	Bright orange rusty wrx. damp overburden + rusty wrx. dark green/black skarn.	90		9	0	536
20'	30'	Rusty orange wrx. dark green/black skarn. Trace arsenopyrite, trace pyrite.	141		12	3	1950
30'	40'	Light brown wrx. dark green/black skarn. Trace arsenopyrite, trace pyrite.	16		31	0	866
40'	50'	Light brown wrx. dark green/black skarn. 2% arseno-pyrite, 2% pyrite, trace pyrrhotite.	20		19	0	591

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-62

AZIMUTH 360° | DIP 63° | CASING 10' | DEPTH O/B 10'-15' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	19		2	0	385
10'	20'	Orange rusty wrx. damp clay overburden + quartz sericite schist + minor skarn. trace pyrite.	9		5	0	510
20'	30'	Whitish silvery-grey qtz.ser.sch. + minor dark green/ black skarn. 1% pyrite, 1% arsenopyrite.	17		9	0	424
30'	40'	Whitish silvery-grey qtz.ser.sch. 3% pyrite, 2% arsenopyrite, trace colloidal magnetite.	41		3	0	652
40'	50'	Whitish dark green/black skarn + 20% silvery-grey qtz.ser.sch. 1% pyrite, 1% arsenopyrite.	40		11	0	429

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-63

AZIMUTH 360° | DIP 62° | CASING 10' | DEPTH O/B 10'-13' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	23		5	0	265
10'	20'	Medium green wrx. silvery-grey quartz sericite schist + minor dark green/black skarn.	12		2	0	120
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite, 1% arsenopyrite 1% pyrrhotite.	66		0	3	1127
30'	40'	Pale grey silvery-grey qtz.ser.sch. + 30% dark green/ black skarn. Trace pyrite, trace arsenopyrite, 2% pyrrhotite.	16		6	0	182
40'	50'	Pale grey wrx. dark green/black skarn + minor silvery grey qtz.ser.sch. 2% pyrrhotite.	7		7	0	1094
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-64

AZIMUTH 360° | DIP 61° | CASING 10' | DEPTH O/B 7-10' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	20		4	0	203
10'	20'	Bright rusty orange wrx. quartz sericite schist.	8		0	0	100
20'	30'	Bright rusty orange wrx. qtz.ser.sch. Trace pyrite, trace pyrrhotite.	0		1	0	21
30'	40'	Pale grey silvery-grey qtz.ser.sch. Trace pyrrhotite.	8		0	0	77
40'	50'	Pale grey silvery-grey qtz.ser.sch.+ minor dark green/ black skarn. 2% pyrite, 2% pyrrhotite.	3		4	0	67
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-65

AZIMUTH 360 | DIP 60° | CASING 10' | DEPTH O/B 8'-10' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 21/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Brown wrx. overburden + skarn + quartz sericite schist.	21		2	0	105
10'	20'	Brown wrx. silvery-grey quartz sericite schist.	49		1	0	148
20'	30'	Pale grey dark green/black skarn + 30% silvery-grey qtz.ser.sch. Trace pyrite, 1% pyrrhotite.	10		3	0	233
30'	40'	Pale grey dark green/black skarn + 30% silvery-grey qtz.ser.sch. Trace pyrite, 1% pyrrhotite.	10		2	0	74
40'	50'	Pale grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 3% pyrite.	58		0	0	189
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-66

AZIMUTH 360° | DIP 53° | CASING 10' | DEPTH O/B 7'-10' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	26		1	0	359
10'	20'	Rusty dark brown wrx. silvery-grey quartz sericite schist + minor dark green/black skarn.	110		13	0	1861
20'	30'	Pale brown wrx. rusty silvery-grey qtz.ser.sch. + 30% dark green/black skarn + minor black graphite schist. 5% arsenopyrite, trace pyrite.	2910	0.093	23	38	6320
30'	40'	Grey dark green/black skarn + minor silvery-grey qtz.ser.sch.. 5% arsenopyrite, trace pyrite.	183		7	0	3180
40'	50'	Whitish silvery-grey qtz.ser.sch. + 30% dark green/ black skarn. 5% arsenopyrite, trace pyrite.	111		6	0	2490

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-67

AZIMUTH 360° DIP 54° CASING 10' DEPTH O/B 7'-10' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE 57 LOGGED BY McFaull DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	38		23	0	1019
10'	20'	Bright rusty orange wrx. quartz sericite schist + minor dark green/black skarn. Trace pyrite.	44		11	0	1221
20'	30'	Bright rusty orange wrx. silvery-grey qtz.ser.sch. Trace pyrite.	210		9	0	3260
30'	40'	Pale brownish white silvery-grey qtz.ser.sch. + minor dark green/black skarn. 1% arsenopyrite, 1% pyrite, trace pyrrhotite.	50		6	0	1876
40'	50'	Pale grey silvery-grey qtz.ser,sch. + minor dark green/black skarn. 10% arsenopyrite, 1% pyrite, trace pyrrhotite, trace Bi or Sb sulphide (?)	776	0.025	86	16	7560

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-68

AZIMUTH 360° | DIP 56° | CASING 10' | DEPTH O/B 7'-10' | DEPTH 50' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	104		0	0	358
10'	20'	Rusty brown wrx. dark green/black skarn + minor silvery-grey quartz sericite schist.	124		8	0	2840
20'	30'	Rusty brown wrx. qtz.ser.sch.+ minor dark green/ black skarn. Trace pyrite, trace pyrrhotite.	102		7	0	2231
30'	40'	Whitish dark green/black skarn + minor silvery-grey qtz.ser.sch. 5% arsenopyrite, 1% pyrrhotite, trace pyrite.	205		12	1	4050
40'	50'	Pale grey dark green/black skarn. 5% arsenopyrite, 1% pyrite, 1% pyrrhotite.	102		0	0	1907
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-69

AZIMUTH 360° DIP 59° CASING 10' DEPTH O/B 7'-10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	139		10	0	1724
10'	20'	Rusty brown wrx. dark green/black skarn.	59		8	0	1011
20'	30'	Rusty brown wrx. silvery-grey quartz sericite schist + 30% dark green/black skarn. Trace pyrite, trace pyrrhotite.	28		1	0	411
30'	40'	Pale brown wrx. dark green/black skarn + minor silvery grey qtz.ser.sch. 1% pyrrhotite, trace arsenopyrite.	91		1	6	592
40'	50'	Grey dark green/black skarn. 2% pyrrhotite, trace pyrite, trace arsenopyrite.	76		4	1	362

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-70

AZIMUTH 360° DIP 56° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	28		2	0	271
10'	20'	Dark brown wrx. dark green/black skarn.	22		2	0	758
20'	30'	Rusty orange wrx. dark green/black skarn.	36		2	0	715
30'	40'	Pale brown wrx. dark green/black skarn. 1% arseno-pyrite, 1% pyrrhotite, trace pyrite.	42		2	0	1889
40'	50'	Whitish dark green/black skarn. 3% arsenopyrite, 2% pyrrhotite, trace pyrite, trace Sb sulphide.	178		4	0	2760

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-71

AZIMUTH 360° DIP 60° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Rusty orange wrx. overburden + highly wrxd. dark green/black skarn. Trace arsenopyrite.	226		48	3	1526
10'	20'	Dark brown silvery-grey quartz sericite schist + minor dark green/black skarn.	131		32	1	1854
20'	30'	Lite rusty orange wrx. silvery-grey qtz.ser.sch.+ minor darl green/black skarn. Trace arsenopyrite.	69		8	1	832
30'	40'	Light brown wrx. silvery-grey qtz.ser.sch. Trace arsenopyrite, trace pyrite.	213		25	0	1728
40'	50'	Pale grey silvery-grey qtz.ser.sch.+ 30% dark green/ black skarn. Trace arsenopyrite, trace pyrite, trace pyrrhotite.	115		20	0	674
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-72

AZIMUTH 360° DIP 62° CASING 20' DEPTH O/B 23' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	10		2	0	194
10'	20'	Dark brown overburden + minor quartz sericite schist.	13		2	0	259
20'	30'	Brown wrx. overburden + silvery-grey qtz.ser.sch. trace pyrite,arsenopyrite & pyrrhotite.	12		6	0	325
30'	40'	Light brown wrx. silvery-grey qtz.ser.sch. + trace dark green/black skarn. 1% pyrite,trace arsenopyrite.	45		39	0	1437
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch. + trace dark green/black skarn. Trace pyrite.	101		27	0	1056

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG.135°30'-40' HOLE #93-73

AZIMUTH 360° DIP 64° CASING 15' DEPTH O/B 15' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	24		2	0	295
10'	20'	Overburden + dark brown wrx. silvery-grey quartz sericite schist + dark green/black skarn.	14		4	0	382
20'	30'	Brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite.	23		6	0	766
30'	40'	Light grey silvery-grey qtz.ser.sch. + 30% dark green/ black skarn. 3% pyrite, 1% arsenopyrite, trace pyrrhotite, trace Bi or Sb sulphide.	117		29	0	1283
40'	50'	Whitish silvery-grey qtz.ser.sch. + 30% dark green/ black skarn. 5% pyrite, 2% arsenopyrite, trace pyrrhotite, trace Bi or Sb sulphide.	435		31	0	3540
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG.135°30'-40' HOLE #93-74

AZIMUTH 360° DIP 63° CASING 14' DEPTH O/B 16'-20' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	13		0	0	160
10'	20'	Dark grey-green wrx overburden + quartz sericite schist + skarn.	16		4	0	283
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn.	30		13	0	869
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. 2% pyrite, 1% arsenopyrite.	20		13	0	553
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. 6% arsenopyrite, 1% pyrite.	85		12	0	1384
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG.135°30'-40' HOLE # 93-75

AZIMUTH 360° DIP 61° CASING 15' DEPTH O/B 10'-15' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	10		1	0	199
10'	20'	Dark brown wrx. overburden + silvery-grey quartz sericite schist + dark green/black skarn.	25		6	0	396
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch.	41		7	1	568
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite.	70		11	0	926
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch. Trace pyrite, trace arsenopyrite.	46		0	1	169
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG.135°30'-40' HOLE #93-76

AZIMUTH 360° DIP 63° CASING 5' DEPTH O/B 6'-8' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + wrxd. quartz sericite schist + skarn. Trace pyrite.	13		0	0	263
10'	20'	Pale brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn. Trace pyrite.	13		0	0	270
20'	30'	Pale brown wrx. dark green/black skarn + minor silvery-grey qtz.ser.sch. Trace pyrite, trace arsenopyrite, trace pyrrhotite.	15		0	0	266
30'	40'	Pale grey dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% pyrrhotite, trace pyrite, trace arsenopyrite.	19		0	1	327
40'	50'	Pale grey dark green/black skarn + minor silvery grey qtz.ser.sch. 1% arsenopyrite, 2% pyrrhotite, trace pyrite.	12		0	0	1085
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG.135°30'-40' HOLE #93-77

AZIMUTH 360° DIP 64° CASING 5' DEPTH O/B 6'-8' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + dark brown wrx. silvery-grey quartz sericite schist.	154		0	3	837
10'	20'	Brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. 2% arsenopyrite, 1% pyrrhotite, trace pyrite.	675	0.022	1	28	1882
20'	30'	Pale brown wrx. dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% arsenopyrite, 1% pyrrhotite, trace pyrite.	326		0	10	2000
30'	40'	Whitish brown wrx. dark green/black skarn + minor silvery-grey qtz.ser.sch. 2% arsenopyrite, 1% pyrrhotite, trace pyrite. Trace milky quartz vein.	205		1	6	1351
40'	50'	Whitish brown wrx. dark green/black skarn + minor silvery-grey qtz.ser.sch. + minor black graphite schist. 1% arsenopyrite, trace pyrrhotite.	26		0	0	484

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-78

AZIMUTH 360° DIP 60° CASING 5' DEPTH O/B 6'-8' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 23/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + dark brown wrx. silvery-grey quartz sericite schist + minor dark green/black skarn. Trace arsenopyrite, trace pyrite.	55		0	4	1302
10'	20'	Light rusty brown wrx. dark green/black skarn + minor silvery-grey qtz.ser.sch. 1% arsenopyrite.	305		1	10	4680
20'	30'	Overburden + dark brown wrx. silvery-grey qtz. ser.sch + minor dark green/black skarn. Trace arsenopyrite, trace pyrite.	261		1	8	4720
30'	40'	Whitish brown wrx. dark green/black skarn. 3% arsenopyrite, trace pyrite & pyrrhotite.	176		1	5	2450
40'	50	Whitish brown wrx. dark green/black skarn. 1% arsenopyrite, trace pyrite & pyrrhotite.	98		1	1	1920

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT.63°52' LONG.135°30'-40' HOLE # 93-79

AZIMUTH 315° DIP 60° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	40		0	0	364
10'	20'	Rusty brown wrx. silvery-grey quartz sericite schist.	118		6	0	1487
20'	30'	Pale brown wrx. dark green/black skarn.	220		0	10	1409
30'	40'	Pale brown wrx. dark green/black skarn. 1% arseno pyrite, 1% pyrrhotite.	69		14	0	1595
40'	50'	Whitish dark green/black skarn + 30% silvery-grey qtz. ser.sch. 2% arsenopyrite, 2% pyrite, 1% pyrrhotite.	22		11	0	1116
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-80

AZIMUTH 315° | DIP 65° | CASING 10' | DEPTH O/B 10' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden	19		2	0	319
10'	20'	Dark rusty brown wrx. silvery-grey quartz sericite schist + dark green/black skarn. Trace pyrite.	50		23	0	597
20'	30'	Pale brown wrx. rusty qtz.ser.sch. + minor dark green /black skarn. Trace pyrite.	63		45	0	1110
30'	40'	Light rusty brown wrx. silvery-grey qtz.ser.sch. 1% pyrite.	249		54	8	2380
40'	50'	Light rusty brown wrx. silvery-grey qtz.ser.sch. 3% arsenopyrite, 1% pyrite.	164		36	2	1886

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-81

AZIMUTH 315° DIP 63° CASING 10' DEPTH O/B 10'-12' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	61		20	0	1446
10'	20'	Wet sticky rusty brown mud overburden + rusty quartz sericite schist.	188		0	0	299
20'	30'	Bright rusty orange wrx. silvery-grey qtz.ser.sch. + VEIN ZONE of minor milky white sugary quartz with very fine grained silver-white, brilliant metallic lustred, sulphide or sulphosalt or telluride.	664	0.021	267	1	5730
30'	40'	Bright orange wrx. silvery-grey qtz.ser.sch.	258		614	0	1791
40'	50'	Rusty brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. 3% arsenopyrite, trace pyrite trace Sb sulphide (?).	100		430	0	2053

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-82

AZIMUTH 315° | DIP 65° | CASING 10' | DEPTH O/B 10'-12' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	19		11	0	315
10'	20'	Wet sticky rusty brown mud overburden + quartz sericite schist. Trace pyrite.	17		22	0	666
20'	30'	Light rusty brown wrx. silvery-grey qtz.ser.sch. trace pyrite.	31		13	1	1259
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace pyrite, 1% arsenopyrite, trace pyrrhotite.	65		25	0	1873
40'	50'	Whitish qtz.ser.sch. 1% pyrite, 1% arsenopyrite.	54		20	0	1502
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-CORKERY CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-83

AZIMUTH 315° | DIP 62° | CASING 15' | DEPTH O/B 13'-15' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 22/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	38		2	3	2300
10'	20'	Wet sticky clay brown overburden + quartz sericite schist + 40% skarn. trace pyrite & Sb sulphide (?).	36		7	0	749
20'	30'	Rusty brown wrx. quartz and feldspar (?) with very little sericite. Possibly a granite (?).	65		11	0	1006
30'	40'	Light rusty brown quartz and feldspar (?) with very little sericite. Possibly a granite (?).	883	0.028	23	10	1831
40'	50'	Light brown wrx. quartz and feldspar(?) with very little sericite. Possibly a granite (?) + VEIN ZONE milky sucrosic,quartz vein with very fine grained silver-white metallic sulphide,sulphosalt or telluride same as found in Hole #93-81.	111		18	0	377

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT.63°52' LONG.135°30'-40' HOLE #93-100

AZIMUTH 338° DIP 64° CASING 20' DEPTH O/B 20' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 27/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	7		1	0	230
10'	20'	Very dark brown wet sticky clay overburden.	9		2	0	22
20'	30'	Very dark brown wet sticky clay overburden + silvery grey quartz sericite schist + dark green/black skarn.	28		10	0	1138
30'	40'	Black quartz graphite schist.	8		5	0	729
40'	50'	Lite brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn + 10% black quartz graphite schist. 1% arsenopyrite, 1% pyrite.	39		6	0	872
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT.63°52' | LONG.135°30'-40' | HOLE #93-101

AZIMUTH 338° | DIP 64° | CASING 25' | DEPTH O/B 25' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	21		1	0	445
10'	20'	Dark brown wet sticky clay overburden + virtually no rock fragments. Probably glacial clay.	16		2	0	271
20'	30'	Brown wet sticky clay overburden + quartz sericite schist.	7		0	0	12
30'	40'	Pale brown wrx. light green quartz sericite schist. 1% arsenopyrite, trace pyrrhotite.	77		1	2	512
40'	50'	Light grey dark green/black skarn + minor pale green qtz.ser.sch. Skarn has strong actinolite. 2% pyrrhotite, trace arsenopyrite.	26		1	0	1077
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT.63°52' LONG.135°30'-40' HOLE #93-102

AZIMUTH 338° DIP 61° CASING 45' DEPTH O/B 45' DEPTH 50' DEPTH OXIDATION ?

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	179		0	0	712
10'	20'	Overburden.	15		1	0	752
20'	30'	Brown wet sticky clay overburden.	8		3	0	285
30'	40'	Brown wet sticky clay overburden.	15		1	1	572
40'	50'	Water + brown clay overburden + skarn + quartz sericite schist + graphite schist fragments. 5% arsenopyrite, 3% pyrite, 5% pyrrhotite.	44		1	0	981
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-103

AZIMUTH 338° DIP 60° CASING 5' DEPTH O/B 5' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + light brown wrx. silvery-grey quartz sericite schist + minor dark green/black skarn + minor black graphite schist.	45		0	3	402
10'	20'	Pale brown wrx. silvery-grey qtz.ser.sch. + trace feldspar porphyry rhyolite (?) .	0		0	0	413
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + 20% dark green/black skarn. 2% pyrrhotite.	40		4	0	1089
30'	40'	Whitish silvery-grey qtz.ser.sch. 2% arsenopyrite 2% pyrrhotite.	35		0	2	882
40'	50'	Whitish silvery-grey qtz.ser.sch. 2% arsenopyrite 2% pyrrhotite.	32		5	1	1177
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT.63°52' | LONG.135°30'-40' | HOLE #93-104

AZIMUTH 338° | DIP 54° | CASING 40' | DEPTH O/B ? | DEPTH 50' | DEPTH OXIDATION ?

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden. No sample recovered. Hit water.	----------				
10'	20'	Overburden. No sample recovered. Hit water.	----------				
20'	30'	Overburden.	11		3	0	325
30'	40'	Overburden.	14		0	0	267
40'	50'	Overburden.	11		1	0	376

END OF HOLE. HOLE ABANDONED- BEDROCK NOT REACHED.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-105

AZIMUTH 338° | DIP 63° | CASING 10' | DEPTH O/B 10' | DEPTH 60' | DEPTH OXIDATION 10'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Brown overburden + miscellaneous rocks-probably glacial till.	162		1	0	236
10'	20'	Pale grey wrx. pale green quartz sericite schist + minor bronze quartz muscovite schist. Trace pyrite & arsenopyrite.	11		0	0	398
20'	30'	Pale grey dark green/black skarn. Trace pyrite & pyrrhotite.	3		0	0	172
30'	40'	No sample recovered-hit water.	---		---	---	---
40'	50'	No sample recovered-hit water.	87		0	1	1341
50'	60'	No sample recovered-hit water.	22		0	0	469
		Driller reports hole hit broken, cracked ground and lost sample return. HOLE ABANDONED. POSSIBLE MAJOR FAULT ZONE?					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-105'A'

AZIMUTH 338°. DIP 64° CASING 10' DEPTH O/B 10'-15' DEPTH 150' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	15		0	0	443
10'	20'	Brown wrx. overburden + skarn.	32		1	0	813
20'	30'	Whitish dark green/black skarn. 2% pyrrhotite, 1% arsenopyrite.	110		0	2	580
30'	40'	Whitish dark green/black skarn. 2% pyrrhotite, 2% arsenopyrite.	76		0	1	1217
40'	50'	Whitish dark green/black skarn. Trace pyrite.	22		0	0	281
50'	60'	Whitish dark green/black skarn. Trace pyrite & 1% pyrrhotite.	127		2	0	1364
60'	70'	Whitish dark green/black skarn. trace pyrite & pyrrhotite.	57		2	0	348
70'	80'	Whitish dark green/black skarn. Trace pyrite & pyrrhotite.	27		0	0	857
80'	90'	Whitish dark green/black skarn. 1% pyrite 1% pyrrhotite, trace arsenopyrite.	31		0	0	1002
90'	100'	Whitish dark green/black skarn. 1% pyrite, 2% pyrrhotite, trace arsenopyrite.	130		0	1	1126

CONTINUED ON PAGE 2.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-105'A'

AZIMUTH 338° DIP 64° CASING 10' DEPTH O/B 10'-15' DEPTH 150' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 27/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
100'	110'	Whitish 40% dark green/black skarn + 60% pale green quartz sericite schist + minor bronze muscovite schist. 2% pyrrhotite, trace pyrite trace arsenopyrite.	91		0	0	1251
110'	120'	Whitish 40% dark green/black skarn + 60% pale green qtz.ser.sch. + minor bronze muscovite schist. 3% arsenopyrite, 2% pyrrhotite.	106		0	0	2480
120'	130'	Whitish 30% dark green/black skarn + 70% pale green qtz.ser.sch. + minor bronze muscovite schist. 2% arsenopyrite, 2% pyrrhotite, 1% pyrite.	75		5	1	3880
130'	140'	Whitish pale to medium green qtz.ser.sch. 2% pyrrhotite, trace pyrite.	9		0	0	267
140'	150'	Whitish pale green silvery-grey qtz.ser.sch. 3% pyrrhotite, 2% pyrite, 1% arsenopyrite.	19		0	0	269

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-106

AZIMUTH 360° | DIP 56° | CASING 13' | DEPTH O/B 6' | DEPTH 150' | DEPTH OXIDATION 10'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	115		0	0	529
10'	20'	Pale green wrx. dark green/black skarn. Actinolite is well developed. Trace pyrite & arsenopyrite & pyrrhotite.	47		0	0	1046
20'	30'	Whitish dark green/black skarn. Trace pyrite & arsenopyrite & pyrrhotite.	21		0	1	650
30'	40'	Whitish dark green/black skarn. Trace pyrite, 2% pyrrhotite, 1% arsenopyrite.	45		0	0	487
40'	50'	Whitish dark green/black skarn. 3% pyrrhotite, 2% pyrite, 1% arsenopyrite.	354		0	0	842
50'	60'	Whitish dark green/black skarn. 3% arsenopyrite, 2% pyrrhotite, 1% pyrite.	473		0	9	1730
60'	70'	Whitish dark green/black skarn. 3% pyrrhotite, 2% arsenopyrite, 2% pyrite.	1		0	1	1157
70'	80'	Whitish dark green/black skarn. 3% arsenopyrite, 2% pyrite, 1% pyrrhotite.	225		0	5	2500
80'	90'	Whitish 40% dark green/black skarn + 60% pale green quartz sericite schist + minor bronze muscovite schist. 3% pyrrhotite, 2% arsenopyrite trace pyrite.	10		0	4	1233

CONTINUED ON PAGE 2

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG.135°30'-40' HOLE # 93-106 PAGE 2

AZIMUTH 360° DIP 56° CASING 13' DEPTH O/B 6' DEPTH 150' DEPTH OXIDATION 10'

MINING DISTRICT MAYO DRILL COPCO BBE 57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
90'	100'	White pale green qtz.ser.sch. + trace dark green/ black skarn. 2% pyrrhotite, 1% pyrite, trace arsenopyrite.	14		1	0	450
100'	110'	White pale to medium green qtz.ser.sch. 2% pyrrhotite 1% pyrite.	7		0	0	97
110'	120'	White pale green qtz.ser.sch. 2% pyrrhotite, 1% pyrite.	57		0	2	534
120'	130'	White pale green qtz.ser.sch. 2% pyrrhotite, 1% pyrite.	7		0	0	114
130'	140'	white pale green qtz.ser.sch. 2% pyrrhotite, 1% pyrite.	4		0	0	185
140'	150'	White pale green qtz.ser.sch. 3% pyrrhotite, 2% pyrite, 1% arsenopyrite.	8		2	0	218
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-107

AZIMUTH 360° DIP 65° CASING 25' DEPTH O/B 20'-25' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	27		1	0	457
10'	20'	Overburden.	68		1	0	536
20'	30'	Overburden + dark green/black skarn. Trace pyrite, trace arsenopyrite.	63		1	0	1437
30'	40'	Light rusty wrx. quartz sericite schist + 1% dark green/black skarn + minor milky white quartz vein.	20		17	0	1164
40'	50'	Light brown wrx. qtz.ser.sch. 1% pyrrhotite, trace pyrite.	6		9	0	297
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-108

AZIMUTH 332° | DIP 63° | CASING 10' | DEPTH O/B 10' | DEPTH 50' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	14		6	0	584
10'	20'	Pale brown wrx. silvery-grey quartz sericite schist. Trace pyrite.	41		0	1	299
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch.	5		0	0	144
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace arsenopyrite & pyrrhotite.	6		2	0	206
40'	50'	Whitish silvery-grey qtz.ser.sch. Trace arsenopyrite & pyrrhotite & pyrite.	15		0	0	306
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-109

AZIMUTH 332° | DIP 64° | CASING 10' | DEPTH O/B 10' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	7		1	0	128
10'	20'	Pale brown wrx. silvery-grey quartz sericite schist.	6		1	0	243
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace pyrrhotite & arsenopyrite.	13		0	0	544
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. 1% pyrrhotite, trace arsenopyrite.	9		0	0	886
40'	50'	Pale brown wrx. dark green/black skarn + 30% silvery grey qtz.ser.sch. + minor bronze muscovite schist. 1% pyrrhotite, 1% pyrite,trace arsenopyrite.	58		0	0	1402
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG.135°30'-40' HOLE # 93-110

AZIMUTH 332° DIP 63° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 10'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	34		0	0	263
10'	20'	Light grey silvery-grey quartz sericite schist + 30% dark green/black skarn. Trace pyrrhotite & pyrite.	21		0	0	501
20'	30'	Whitish silvery-grey qtz.ser.sch. Trace pyrite & arsenopyrite & pyrrhotite.	34		1	0	704
30'	40'	Whitish dark green/black skarn + 30% silvery-grey qtz.ser.sch. 3% pyrrhotite, trace arsenopyrite.	64		1	0	384
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch. 1% arsenopyrite.	48		1	0	1049
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-111

AZIMUTH 290° DIP 63° CASING 10' DEPTH O/B 6'-10' DEPTH 40' DEPTH OXIDATION +40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE		GEOLOGICAL DESCRIPTION	ASSAYS				
FROM	TO		Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + silvery-grey quartz sericite schist.	22		1	0	709
10'	20'	Pale brown wrx. silvery-grey qtz.ser.sch.	26		3	0	210
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch.	13		1	0	338
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch.	8		0	0	281

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-112

AZIMUTH 019° DIP 60° CASING 14' DEPTH O/B 35'-40' DEPTH 60' DEPTH OXIDATION +60'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 26/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	29		0	0	372
10'	20'	Overburden.	13		3	0	127
20'	30'	Overburden.	23		0	0	129
30'	40'	Overburden.	7		7	0	166
40'	50'	Rusty brown wrx. silvery-grey quartz sericite schist. Trace pyrite.	33		14	0	406
50'	60'	Rusty orange wrx. silvery-grey qtz.ser.sch. Trace pyrite.	17		11	0	443
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-113

AZIMUTH 019° DIP 57° CASING 20' DEPTH O/B ? DEPTH 50' DEPTH OXIDATION ?

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 26/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden - glacial clay.	30		9	0	445
10'	20'	Overburden - glacial clay.	17		0	0	285
20'	30'	Overburden - glacial clay.	18		3	0	29
30'	40'	Overburden - glacial clay.	14		0	0	257
40'	50'	Overburden - glacial clay + silvery-grey quartz sericite schist. Trace pyrite, arsenopyrite, pyrrhotite	46		0	0	266
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT.63°52' | LONG.135°30'-40' | HOLE # 93-114

AZIMUTH 019° | DIP 53° | CASING 5' | DEPTH O/B 5' | DEPTH 50' | DEPTH OXIDATION 20'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 26/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden + rusty silvery-grey quartz sericite schist.	39		0	0	538
10'	20'	Light rusty brown wrx. dark green/black skarn + 20% silvery-grey qtz.ser.sch.	83		0	0	1078
20'	30'	Whitish dark green/black skarn + minor silvery-grey qtz.ser.sch. + minor bronze muscovite schist. Trace arsenopyrite & pyrrhotite.	27		1	0	1300
30'	40'	Whitish silvery-grey quartz sericite schist + minor dark green/black skarn. Trace arsenopyrite & pyrrhotite.	26		0	0	627
40'	50'	whitish silvery-grey qtz.ser.sch.+ 30% dark green/black skarn. 1% arsenopyrite,1% pyrrhotite, trace pyrite.	18		0	0	525
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-115

AZIMUTH 355° DIP 55° CASING 14' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 26/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	10		3	0	57
10'	20'	Overburden.	52		1	0	357
20'	30'	Pale brown wrx. dark green/black skarn + 20% silvery-grey quartz sericite schist. 1% arsenopyrite 1% pyrrhotite.	55		2	0	451
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 10% dark green/black skarn. 1% arsenopyrite, 1% pyrrhotite.	56		0	2	638
40'	50'	Whitish dark green/black skarn + 20% silvery-grey qtz.ser.sch. 1% arsenopyrite,2% pyrrhotite.	17		1	0	337
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT 63°52' | LONG. 135°30'-40' | HOLE # 93-116

AZIMUTH 355° | DIP 77° | CASING 14' | DEPTH O/B 20' | DEPTH 105' | DEPTH OXIDATION 60'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 26/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	19		0	0	190
10'	20'	Light brown wrx. silvery-grey quartz sericite schist + 5% dark green/black skarn. Trace arsenopyrite, trace pyrrhotite.	59		3	0	721
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + 5% dark green/black skarn. Trace arsenopyrite & pyrrhotite.	8		0	0	241
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace arsenopyrite & pyrrhotite.	17		0	0	536
40'	50'	Light rusty brown wrx. silvery-grey qtz.ser.sch. Trace pyrite & pyrrhotite.	10		1	0	448
50'	60'	Light brown wrx. silvery-grey qtz.ser.sch. 1% pyrite	46		5	0	422
60'	70'	Whitish silvery-grey qtz.ser.sch. 1% pyrite, trace arsenopyrite & pyrrhotite.	7		16	0	487
70'	80'	Whitish 50% silvery-grey qtz.ser.sch. + 50% dark green/black skarn. 3% pyrrhotite, trace arsenopyrite & pyrite.	12		0	0	224
80'	90'	Whitish dark green/black skarn + minor silvery-grey qtz.ser.sch. 1% pyrrhotite & pyrite & arsenopyrite.	30		0	0	1114
90'	100'	Pale grey-green dark green/black skarn. 1% pyrrhotite trace pyrite.	13		20	1	442

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION _____ LAT. _____ LONG. _____ HOLE # 93-116 PAGE 2

AZIMUTH _____ DIP _____ CASING _____ DEPTH O/B _____ DEPTH _____ DEPTH OXIDATION _____

MINING DISTRICT _____ DRILL _____ LOGGED BY _____ DATE DRILLED _____

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
100'	105'	Pale green dark green/black skarn. Trace pyrite.	5		0	0	192
		END OF HOLE. SAMPLE RETURN LOST.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-117

AZIMUTH 340° | DIP 66° | CASING 14' | DEPTH O/B 20 | DEPTH 150' | DEPTH OXIDATION 30'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 26/93

FOOTAGE		GEOLOGICAL DESCRIPTION	ASSAYS				
FROM	TO		Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	13		1	0	129
10'	20'	Overburden.	7		0	0	162
20'	30'	Pale brown wrx. dark green/black skarn + 30% silvery grey quartz sericite schist. 1% pyrrhotite.	6		0	0	346
30'	40'	Pale grey dark green/black skarn. 1% pyrrhotite, trace arsenopyrite.	26		3	0	730
40'	50'	Pale grey dark green/black skarn + 10% silvery-grey qtz.ser.sch. 1% pyrrhotite, trace pyrite.	10		0	0	308
50'	60'	Pale grey dark green/black skarn + 10% black graphite schist. 1% pyrrhotite, trace arsenopyrite.	6		0	0	276
60'	70'	Pale grey dark green/black skarn. 1% pyrrhotite, 1% pyrite.	6		0	0	210
70'	80'	Pale grey dark green/black skarn. 1% pyrrhotite, 1% pyrite.	10		1	0	175
80'	90'	Pale grey dark green/black skarn. 2% pyrrhotite, trace pyrite.	5		1	0	205
90'	100'	Pale grey silvery-grey qtz.ser.sch. + 40% dark green/ black skarn. Two thirds of the schist is partly altered to skarn. 2% pyrrhotite, trace pyrite.	10		10	0	345

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION _____ LAT. _____ LONG. _____ HOLE # 93-117 PAGE 2

AZIMUTH _____ DIP _____ CASING _____ DEPTH O/B _____ DEPTH _____ DEPTH OXIDATION _____

MINING DISTRICT _____ DRILL _____ LOGGED BY _____ DATE DRILLED _____

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
100'	110'	Pale grey silvery-grey qtz.ser.sch. + 60% partly skarned pale green/grey quartz sericite schist. 2% pyrrhotite, pyrite.	5		0	0	252
110'	120'	Pale grey silvery-grey qtz.ser.sch. + 60% pale green partly skarned qtz.ser.sch. Trace arsenopyrite & pyrrhotite.	36		0	1	623
120'	130'	Grey pale green partly skarned qtz.ser.sch. Trace pyrrhotite & arsenopyrite.	23		0	0	528
130'	140'	Grey pale green partly skarned qtz.ser.sch. Trace pyrrhotite & arsenopyrite.	16		0	0	536
140'	150'	Grey pale green partly skarned qtz.ser.sch. + minor dark green/black skarn. 2% pyrrhotite, trace arseno-pyrite.	20		0	0	506

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-118

AZIMUTH 340° DIP 60° CASING 14' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 26/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	17		4	0	307
10'	20'	Brown wrx. silvery grey quartz sericite schist.	4		2	1	179
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + minor black graphite schist.	11		3	0	232
30'	40'	Whitish pale green grey skarn. Trace pyrite & arseno-pyrite, 1% pyrrhotite.	11		7	0	431
40'	50'	Whitish dark green/black skarn. 3% pyrrhotite, 3% arsenopyrite, 1% pyrite.	55		0	3	1206

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-119

AZIMUTH 340° | DIP 63° | CASING 20' | DEPTH O/B 32' | DEPTH 100' | DEPTH OXIDATION 40'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 26/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	23		0	0	329
10'	20'	Overburden.	28		1	0	466
20'	30'	Overburden.	8		0	0	231
30'	40'	Brown wrx. dark green/black skarn + 10% silvery-grey quartz sericite schist. 3% pyrrhotite.	18		0	0	632
40'	50'	Grey dark green/black skarn. 3% pyrrhotite.	24		1	0	103
50'	60'	Grey dark green/black skarn + trace black graphite schist. 3% pyrrhotite.	60		1	0	361
60'	70'	Grey dark green/black skarn. Trace pyrrhotite.	56		3	0	397
70'	80'	Grey dark green/black skarn. 1% pyrrhotite, trace arsenopyrite & pyrite.	24		0	0	546
80'	90'	Grey-green dark green/black skarn. Strong actinolite development. 1% pyrrhotite.	19		0	0	356
90'	100'	Grey-green dark green/black skarn. Strong actinolite development. 1% pyrrhotite, trace pyrite.	10		0	2	290

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-120

AZIMUTH 290° DIP 63° CASING 10' DEPTH O/B 10'-13' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	13		2	1	154
10'	20'	Overburden + black graphite schist.	13		0	0	221
20'	30'	Dark brown wrx. rusty black quartz graphite schist. Trace pyrite.	15		1	0	39
30'	40'	Dark brown wrx. black qtz. graphite schist. Trace pyrite.	17		2	0	402
40'	50'	Black qtz. graphite schist. 1% pyrite.	34		2	0	342

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-121

AZIMUTH 290° | DIP 63° | CASING 10' | DEPTH O/B 10'-12' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	19		1	0	396
10'	20'	Black quartz graphite schist. Trace pyrite.	30		0	0	376
20'	30'	Light brown wrx. dark green/black skarn + 20% silvery grey quartz sericite schist + 10% black qtz.graphite schist. Trace pyrite.	4		0	0	241
30'	40'	Light brown wrx. rusty silvery-grey qtz.ser.sch. + 10% dark green/black skarn. 1% pyrrhotite, 1% pyrite.	54		0	0	571
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch. + 10% dark green/black skarn. Trace pyrite & arsenopyrite.	26		0	0	476

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-122

AZIMUTH 327° | DIP 57° | CASING 14' | DEPTH O/B 20' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	35		0	0	338
10'	20'	Overburden, glacial clay.	24		0	0	236
20'	30'	Rusty brown wrx. silvery-grey quartz sericite schist.	23		117	1	2450
30'	40'	Rusty brown wrx. silvery-grey qtz.ser.sch.	13		2	0	166
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace pyrite.	15		3	0	184

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG.135°30'-40' HOLE # 93-123'A'

AZIMUTH 327° DIP 62° CASING 20' DEPTH O/B 18'-20' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	21		1	2	349
10'	20'	Overburden.	25		13	0	487
20'	30'	Brown damp sandy clay overburden (?) + silvery-grey quartz sericite schist + minor dark grey & pale green quartz rich sericite schist (?).	24		0	0	732
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. Trace pyrite & pyrrhotite.	32		2	0	437
40'	50'	Bright orange wrx. rusty silvery-grey qtz.ser.sch. trace pyrite.	190		21	1	423

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-123

AZIMUTH 355° | DIP 63° | CASING 34' | DEPTH O/B 34' | DEPTH 60' | DEPTH OXIDATION 50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	5		1	0	92
10'	20'	Overburden.	36		0	0	327
20'	30'	Overburden.	37		3	0	459
30'	40'	Brown damp clay overburden + silvery-grey quartz sericite schist + dark green/black skarn + pebbles of several rock types of glacial till.	36		2	0	226
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn. 3% pyrrhotite, 1% pyrite.	9		4	4	59
50'	60'	Pale green silvery-grey qtz.ser.sch.+ trace dark green/black skarn. Trace pyrite & pyrrhotite.	14		13	0	505

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-124

AZIMUTH 355° DIP 60° CASING 25' DEPTH O/B 20'-25' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	56		0	0	468
10'	20'	Overburden.	46		0	0	496
20'	30'	Overburden + silvery-grey quartz sericite schist + dark green/black skarn.	16		3	0	222
30'	40'	Whitish silvery-grey qtz.ser.sch. + 20% dark green/ black skarn. 1% pyrite, 1% arsenopyrite, 2% pyrrhotite.	72		2	0	820
40'	50'	Whitish silvery-grey qtz.ser.sch. + 50% dark green/ black skarn. 1% pyrite, 2% pyrrhotite.	63		1	0	174

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-125

AZIMUTH 350° DIP 67° CASING 5' DEPTH O/B 2' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Rusty brown overburden + silvery-grey quartz sricite schist + 50% dark green/black skarn.	21		0	0	449
10'	20'	Light brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn + minor black graphite schist.	99		3	1	794
20'	30'	Light brown wrx. silvery-grey qtz.ser.sch. + minor black graphite schist. Trace arsenopyrite.	6		3	0	339
30'	40'	Pale green silvery-white qtz.ser.sch.+ trace green skarn. Trace arsenopyrite, 1% pyrite, 2% pyrrhotite.	13		0	0	232
40'	50'	Whitish silvery-white & pale green qtz.ser.sch. 3% pyrrhotite,trace arsenopyrite.	7		2	0	382

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE #93-126

AZIMUTH 340° | DIP 60° | CASING 30' | DEPTH O/B ? | DEPTH 50' | DEPTH OXIDATION ?

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden. No sample recovered.					
10'	20'	Overburden.	12		0	0	121
20'	30'	Overburden.	15		4	0	60
30'	40'	Overburden.	9		0	0	153
40'	50'	Overburden. No sample recovered.					

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-127

AZIMUTH 340° DIP 60° CASING 20' DEPTH O/B 30'-32' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	14		0	0	269
10'	20'	Overburden.	12		0	0	82
20'	30'	Overburden.	14		0	0	160
30'	40'	Whitish dark green/black skarn + 30% silvery-grey quartz sericite schist. Trace pyrrhotite & pyrite.	20		1	0	392
40'	50'	Whitish dark green/black skarn. 1% pyrrhotite, trace arsenopyrite.	80		1	1	362

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-128

AZIMUTH 340° DIP 57° CASING 15' DEPTH O/B 10'-15' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	17		3	0	88
10'	20'	Rusty brown overburden + rusty wrx. dark green/black skarn. Trace pyrrhotite.	152		4	1	1424
20'	30'	Light brown wrx. dark green/black skarn. 1% pyrrhotite, trace arsenopyrite.	81		4	0	1481
30'	40'	Whitish dark green/black skarn. 4% pyrrhotite, 2% arsenopyrite, trace pyrite.	240		4	2	1900
40'	50'	Whitish dark green/black skarn. 2% pyrrhotite, 1% arsenopyrite, trace pyrite.	35		1	0	483

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-129

AZIMUTH 340° DIP 60° CASING 14' DEPTH O/B 10' DEPTH 150' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 25/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	11		3	0	24
10'	20'	Light brown wrx. dark green/black skarn. Trace pyrrhotite & pyrite.	11		2	0	266
20'	30'	Pale green dark green/black skarn. Trace pyrrhotite & pyrite.	10		0	0	232
30'	40'	Pale green dark green/black skarn. 2% pyrrhotite, 1% pyrite, trace arsenopyrite, trace black sulphide.	104		0	0	535
40'	50'	Pale green dark green/black skarn . 2% pyrrhotite, 1% pyrite, trace arsenopyrite, trace black sulphide.	56		0	0	1110
50'	60'	Pale grey dark green/black skarn . 2% pyrrhotite, 1% pyrite,trace arsenopyrite,trace black sulphide.	34		1	0	536
60'	70'	Whitish silvery-grey quartz sericite schist + minor dark green/black skarn. Trace pyrrhotite & pyrite & arsenopyrite.	148		1	0	341
70'	80'	Whitish silvery-grey qtz.ser.sch. + trace dark green /black skarn. 1% pyrrhotite, trace pyrite.	13		1	0	76
80'	90'	Whitish silvery-grey qtz.ser.sch. Trace pyrrhotite.	4		2	0	257
90'	100'	Whitish silvery-grey qtz.ser.sch. 2% pyrrhotite, 2% pyrite.	16		6	0	103

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION _____ LAT. _____ LONG. _____ HOLE # 93-129 PAGE 2

AZIMUTH _____ DIP _____ CASING _____ DEPTH O/B _____ DEPTH _____ DEPTH OXIDATION _____

MINING DISTRICT _____ DRILL _____ LOGGED BY _____ DATE DRILLED _____

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
100'	110'	Whitish silvery-grey qtz.ser.sch. 2% pyrrhotite, 2% pyrite.	23		9	0	381
110'	120'	Whitish silvery-grey qtz.ser.sch. 1% pyrrhotite.	9		5	0	111
120'	130'	Whitish silvery-grey qtz.ser.sch. 1% pyrrhotite, 1% pyrite,trace arsenopyrite.	12		3	0	158
130'	140'	Whitish/buff silvery-grey qtz.ser.sch. + 10% dark green/black skarn. 1% pyrrhotite, trace pyrite.	7		1	0	67
140'	150'	Pale grey silvery-grey qtz.ser.sch. + 10% dark green/ black skarn. 2% pyrrhotite, 1% pyrite, trace arseno-pyrite.	9		1	0	257

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-130

AZIMUTH 330° DIP 63° CASING 10' DEPTH O/B 8'-10' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	23		1	0	643
10'	20'	Bright orange rusty wrx. silvery-grey quartz sericite schist.	12		4	0	433
20'	30'	Bright orange rusty wrx. silvery-grey qtz.ser.sch.	9		5	0	222
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch.	24		2	0	356
40'	50'	Rusty orange wrx. silvery-grey qtz.ser.sch.	24		9	0	460

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-131

AZIMUTH 330° DIP 67° CASING 10' DEPTH O/B 10' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	28		2	0	373
10'	20'	Light rusty brown wrx. silvery -grey quartz sericite schist.	5		2	0	349
20'	30'	Light brown wrx. silvery-grey qtz.ser.sch.	69		7	5	92
30'	40'	Light brown wrx. silvery-grey qtz.ser.sch.	12		4	0	77
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch.	10		3	0	92

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG.135°30'-40' HOLE # 93-132

AZIMUTH 330° DIP 71° CASING 5' DEPTH O/B 6'-7' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE		GEOLOGICAL DESCRIPTION	ASSAYS				
FROM	TO		Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	17		1	0	454
10'	20'	Pale brown wrx. silvery-grey quartz sericite schist.	5		0	0	86
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch.	13		1	1	123
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch.	10		6	0	85
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch.	9		50	0	168

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-133

AZIMUTH 330° DIP 60° CASING 20' DEPTH O/B 18'-20' DEPTH 50' DEPTH OXIDATION

MINING DISTRICT MAYO DRILL COPCO BBE 57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	10		1	0	31
10'	20'	Overburden.	21		0	0	712
20'	30'	Dark brown wet sticky clay overburden + black graphite schist.	14		2	0	241
30'	40'	Dark brown wrx. black graphite schist + minor dark green/black skarn + minor silvery-grey quartz sericite schist. Trace arsenopyrite & pyrrhotite.	3		0	0	414
40'	50'	Light brown wrx. silvery-grey qtz.ser.sch. Trace arsenopyrite & pyrite & pyrrhotite.	38		2	0	529

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-134

AZIMUTH 330° | DIP 65° | CASING 20' | DEPTH O/B 16'-20' | DEPTH 50' | DEPTH OXIDATION +50'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	28		0	0	248
10'	20'	Overburden.	18		0	0	221
20'	30'	Rusty brown wrx. silvery-grey quartz sericite schist. Trace arsenopyrite.	14		0	0	149
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 20% dark green/black skarn. Trace pyrrhotite.	16		0	0	114
40'	50'	Pale brown wrx. dark green/black skarn + 20% silvery grey qtz.ser.sch. 3% pyrrhotite, trace pyrite.	47		1	0	110

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK | LAT. 63°52' | LONG. 135°30'-40' | HOLE # 93-135

AZIMUTH 330° | DIP 69° | CASING 22' | DEPTH O/B 26' | DEPTH 60' | DEPTH OXIDATION +60'

MINING DISTRICT MAYO | DRILL COPCO BBE57 | LOGGED BY McFaull | DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	39		1	0	265
10'	20'	Overburden.	13		2	0	202
20'	30'	Overburden.	6		0	0	131
30'	40'	Brown wrx. black quartz graphite schist + minor dark green/black skarn.	155		17	0	222
40'	50'	Light brown wrx. silvery-grey quartz sericite schist + minor dark green/black skarn.	23		11	0	441
50'	60'	Light brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite & arsenopyrite.	13		9	0	143

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-136

AZIMUTH 330° DIP 60° CASING 20' DEPTH O/B 15'-18' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE 57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	14		0	0	164
10'	20'	Overburden.	8		3	0	417
20'	30'	Rusty wrx. silvery-grey quartz sericite schist + 20% dark green/black skarn. trace pyrite & arsenopyrite.	19		0	0	820
30'	40'	Light rusty brown wrx. silvery-grey qtz.ser.sch. + trace dark green/black skarn. trace pyrite,pyrrhotite & arsenopyrite.	7		0	0	218
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + trace dark green/black skarn. 1% pyrrhotite, trace pyrite.	7		1	0	174

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-137

AZIMUTH 330° DIP 60° CASING 14' DEPTH O/B 10'-15' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	2		1	0	161
10'	20'	Reddish brown wrx. overburden + silvery-grey quartz sericite schist + dark green/black skarn.	12		0	0	121
20'	30'	Light brown wrx. silvery-grey qtz.ser.sch. + 20% dark green/black skarn. Trace pyrrhotite, arsenopyrite & pyrite.	53		4	0	3110
30'	40'	Light brown wrx. silvery-grey qtz.ser.sch. + 20% dark green/black skarn. Trace pyrite, arsenopyrite, 1% pyrrhotite.	163		4	0	1246
40'	50'	Wet dark brown dark green/black skarn + 40% silvery-grey qtz.ser.sch. 3% pyrrhotite, trace arsenopyrite & pyrite. POSSIBLE MAJOR FAULT ZONE.	61		2	0	913

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT.63°52' LONG.135°30'-40' HOLE # 93-138

AZIMUTH 330° DIP 60° CASING 30' DEPTH O/B 45' DEPTH 100' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	24		2	0	224
10'	20'	Overburden.	11		3	0	251
20'	30'	Overburden.	10		0	0	36
30'	40'	Overburden.	19		1	0	258
40'	50'	Greenish wet overburden + dark green/black skarn + 30% silvery-grey quartz sericite schist. Trace pyrrhotite,arsenopyrite,pyrite.	11		0	0	250
50'	60'	Pale green dark green/black skarn + 20% silvery-grey qtz.ser.sch. 2% pyrrhotite, trace pyrite.	12		3	0	339
60'	70'	Pale green dark green/black skarn + 10% silvery-grey qtz.ser.sch. 1% pyrrhotite, trace pyrite & arseno-pyrite.	17		0	0	317
70'	80'	Pale green dark green/black skarn + 40% silvery-grey qtz.ser.sch. 3% pyrrhotite, 2% pyrite, 1% arseno-pyrite.	9		0	0	305
80'	90'	Whitish silvery-grey qtz.ser.sch. + 10% dark green/ black skarn. 2% pyrrhotite, trace pyrite.	24		1	0	126
90'	100'	Whitish silvery-grey qtz.ser.sch. 1% pyrrhotite, trace pyrite.	20		0	0	311
		END OF HOLE.					

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT.63°52' LONG.135°30'-40' HOLE # 93-139

AZIMUTH 330° DIP 60° CASING 10' DEPTH O/B 10' DEPTH 150' DEPTH OXIDATION 60'

MINING DISTRICT MAYO DRILL COPCO BBE 57 LOGGED BY McFaull DATE DRILLED Apr 24/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	7		1	1	16
10'	20'	Rusty brown wrx. overburden + silvery-grey quartz sericite schist + 10% dark green/black skarn.	5		2	0	91
20'	30'	Pale brown wrx. silvery-grey qtz.ser.sch. + 10% dark green/black skarn.	18		5	1	132
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 30% dark green/black skarn 1% pyrrhotite, trace pyrite.	12		6	0	883
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + 10% dark green/black skarn. Trace pyrrhotite & pyrite.	9		0	0	167
50'	60'	Pale brown wrx.silvery-grey qtz.ser.sch. Trace pyrrhotite & pyrite.	95		0	0	268
60'	70'	Whitish silvery-grey qtz.ser.sch. + 30% dark green/ black skarn. 2% pyrrhotite, trace pyrite.	2		0	0	65
70'	80'	Whitish silvery-grey qtz.ser.sch. + 20% dark green/ black skarn. 2% pyrrhotite, trace pyrite, arseno-pyrite.	29		2	0	1305
80'	90'	Whitish silvery-grey qtz.ser.sch. + 10% dark green/ black skarn. 1% pyrrhotite, trace pyrite, arseno-pyrite.	14		1	0	195

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION _____ LAT. _____ LONG. _____ HOLE # 93-139 PAGE 2

AZIMUTH _____ DIP _____ CASING _____ DEPTH O/B _____ DEPTH _____ DEPTH OXIDATION _____

MINING DISTRICT _____ DRILL _____ LOGGED BY _____ DATE DRILLED _____

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
90'	100'	Whitish silvery-grey qtz.ser.sch. + 10% dark green/ black skarn. 1% pyrrhotite,trace pyrite, arsenopyrite.	30		9	0	97
100'	110'	Whitish silvery-grey qtz.ser.sch. + 5% dark green/black skarn. 1% pyrrhotite, trace pyrite & arsenopyrite.	20		7	3	476
110'	120'	Whitish silvery-grey qtz.ser.sch. + 5% dark green/ black skarn. 1% pyrrhotite, trace pyrite & arseno- pyrite.	9		9	0	328
120'	130'	Whitish silvery-grey qtz.ser.sch. + 5% dark green/ black skarn. 1% pyrrhotite, trace pyrite & arseno- pyrite.	45		2	0	906
130'	140'	Whitish silvery-grey qtz.ser.sch. + 10% dark green/ black skarn. 1% pyrrhotite, trace pyrite & arseno- pyrite.	9		0	0	326
140'	150'	Pale green dark green/black skarn + 20% silvery- grey qtz.ser.sch. Trace pyrrhotite & pyrite & arsenopyrite.	79		2	0	530

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-140

AZIMUTH 023° DIP 60° CASING 20' DEPTH O/B 18'-20' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	71		0	0	112
10'	20'	Overburden.	19		1	0	175
20'	30'	Medium grey black quartz graphite schist.	13		0	0	261
30'	40'	Pale brown wrx. silvery-grey quartz sericite schist + 30% black quartz graphite schist.	11		0	0	531
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + 40% black quartz graphite schist. Trace pyrite.	6		0	0	665

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE # 93-141

AZIMUTH 330° DIP 65° CASING 14' DEPTH O/B 20' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	6		0	0	28
10'	20'	Overburden.	6		0	0	154
20'	30'	Pale rusty brown wrx. silvery-grey quartz sericite schist + 10% dark green/black skarn.	23		0	0	453
30'	40'	Pale brown wrx. silvery-grey qtz.ser.sch. + 30% black graphite schist. trace arsenopyrite.	69		0	0	1323
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + 20% black quartz graphite schist.	44		1	31	365

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'40" HOLE # 93-142

AZIMUTH 298° DIP 63° CASING 20' DEPTH O/B 15'-20' DEPTH 50' DEPTH OXIDATION +50'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE		GEOLOGICAL DESCRIPTION	ASSAYS				
FROM	TO		Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	7		0	0	151
10'	20'	Overburden.	70		0	0	133
20'	30'	Brown wrx. silvery-grey quartz sericite schist + 40% black quartz graphite schist.	7		1	0	1545
30'	40'	Pale brown wrx. dark green/black skarn + 10% black quartz graphite schist + 20% silvery-grey quartz sericite schist. Trace pyrite & pyrrhotite.	29		0	2	433
40'	50'	Pale brown wrx. silvery-grey qtz.ser.sch. + 20% skarn. trace pyrite & pyrrhotite.	30		3	0	271

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CLAIMS-THOMPSON CREEK LAT. 63°52' LONG. 135°30'-40' HOLE #93-143

AZIMUTH 298° DIP 63° CASING 25' DEPTH O/B 20'-25' DEPTH 50' DEPTH OXIDATION 30'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	9		1	0	278
10'	20'	Overburden.	11		1	0	170
20'	30'	Overburden + quartz sericite schist + skarn.	24		0	0	732
30'	40'	Whitish dark green/black skarn + 30% silvery-grey qtz.ser.sch. Trace pyrrhotite & pyrite.	13		0	0	330
40'	50'	Whitish dark green/black skarn + 30% silvery-grey quartz ser. sch. Trace pyrrhotite & pyrite & arseno-pyrite.	30		0	0	694

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

LOCATION AUREX CCCLAIMS-THOMPSON CREEK LAT.63°52' LONG. 135°30'-40' HOLE # 93-144

AZIMUTH 298° DIP 64° CASING 14' DEPTH O/B 10'-15' DEPTH 50' DEPTH OXIDATION 20'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	24		1	0	191
10'	20'	Overburden + dark green/black skarn. Trace pyrrhotite	21		2	2	150
20'	30'	Whitish dark green/black skarn. Trace pyrrhotite.	70		3	0	577
30'	40'	Whitish dark green/black skarn. Trace pyrrhotite.	187		0	0	354
40'	50'	Light brown wrx. silvery-grey quartz sericite schist. Trace pyrrhotite & pyrite.	20		4	0	113

END OF HOLE.

AUREX EXPLORATION

ROTARY PERCUSSION DRILL LOG

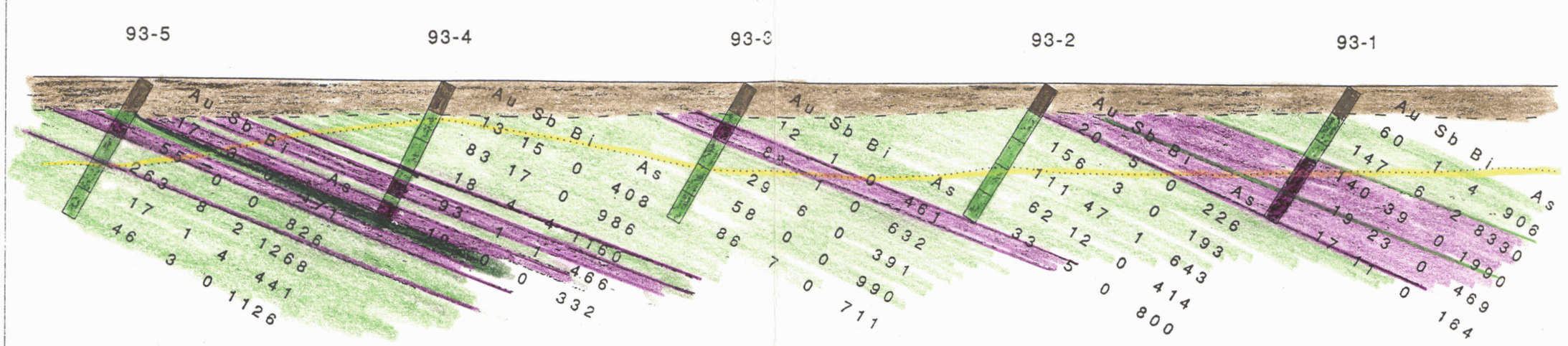
LOCATION AUREX CLAIMS-THOMPSON CREEK LAT.63°52' LONG.135°30'-40' HOLE # 93-145

AZIMUTH 298° DIP 63° CASING 16' DEPTH O/B10'-15' DEPTH 50' DEPTH OXIDATION 40'

MINING DISTRICT MAYO DRILL COPCO BBE57 LOGGED BY McFaull DATE DRILLED Apr 28/93

FOOTAGE FROM	FOOTAGE TO	GEOLOGICAL DESCRIPTION	ASSAYS Au ppb	Au oz/t	Sb ppm	Bi ppm	As ppm
0'	10'	Overburden.	12		1	0	35
10'	20'	Overburden + quartz sericite schist + skarn.	20		0	0	214
20'	30'	Light brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn.	42		6	0	197
30'	40'	Light brown wrx. silvery-grey qtz.ser.sch. + minor dark green/black skarn. Trace pyrite.	13		2	0	96
40'	50'	Pale grey dark green/black skarn + 10% silvery-grey qtz.ser.sch. 3% pyrrhotite.	13		2	0	337

END OF HOLE.



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

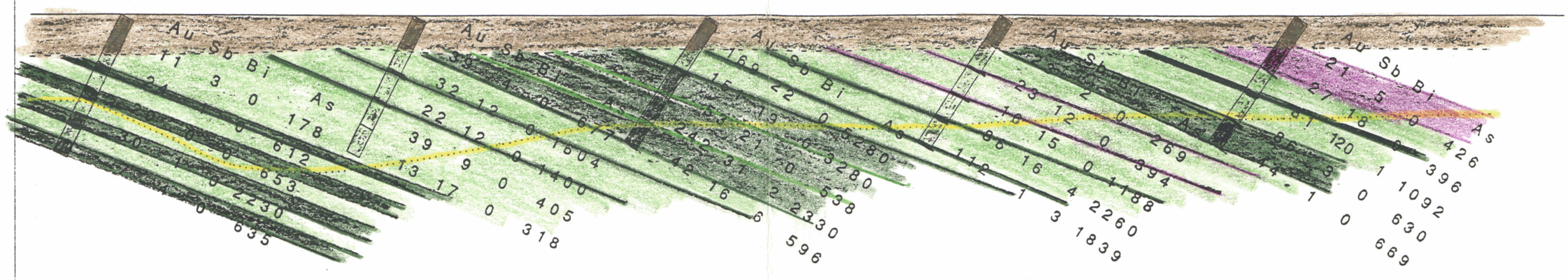
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 9 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-1 to 93-5
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

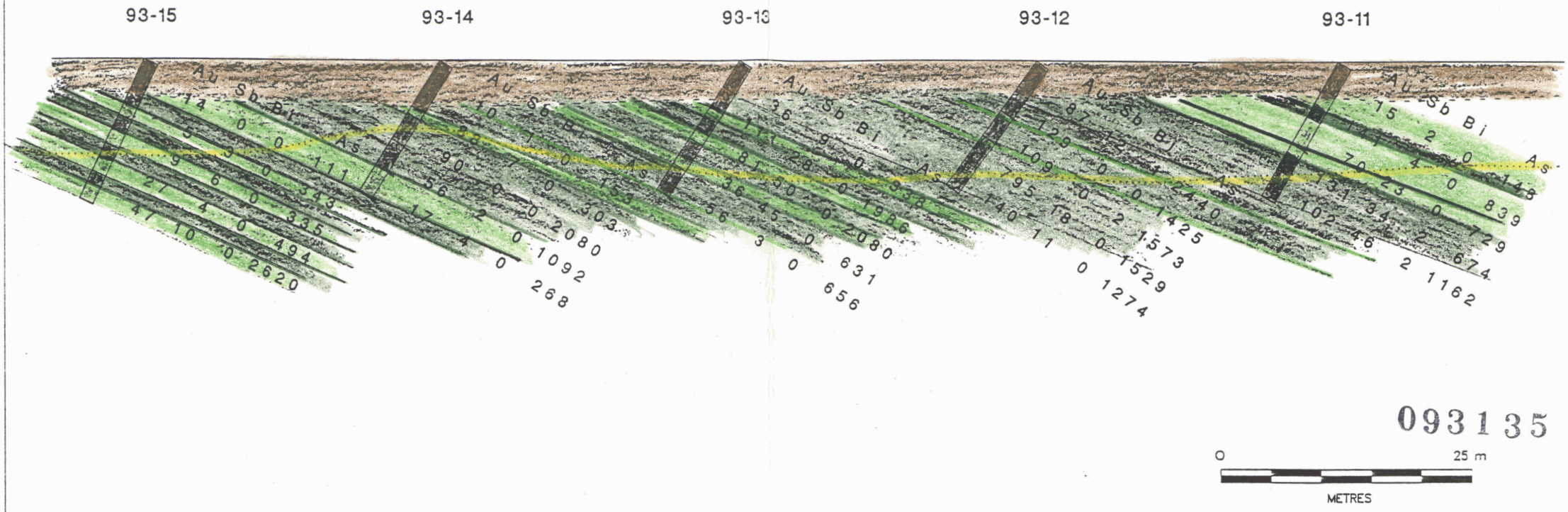
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-6 to 93-10
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

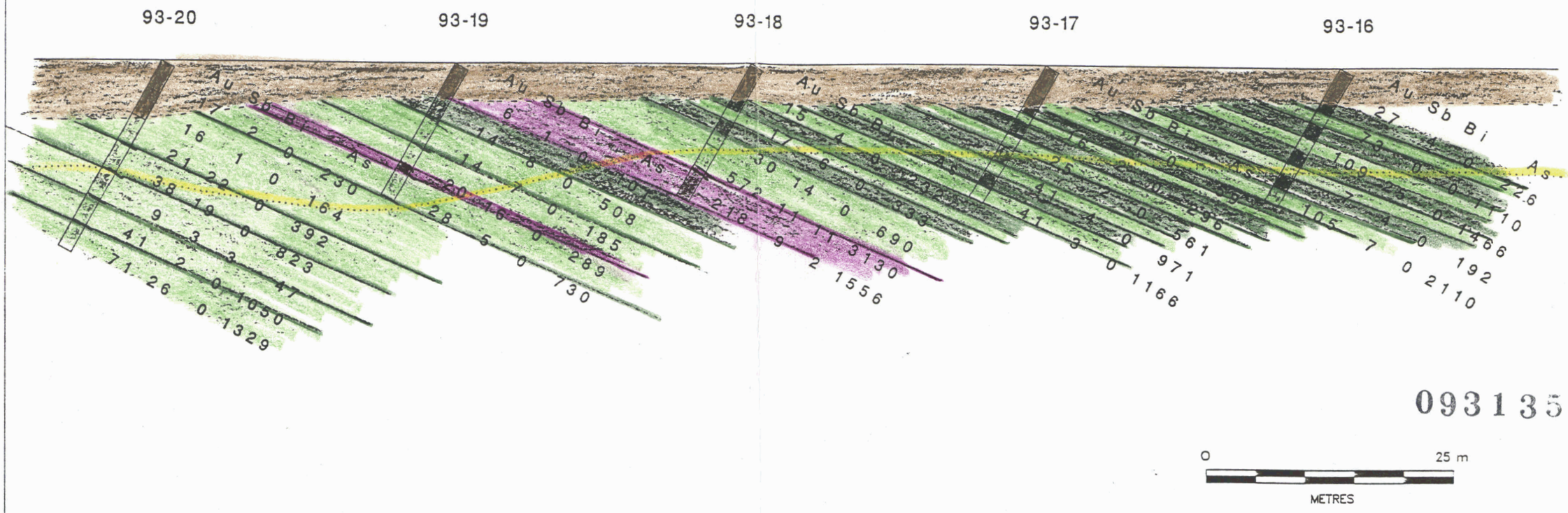
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-11 to 93-15
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

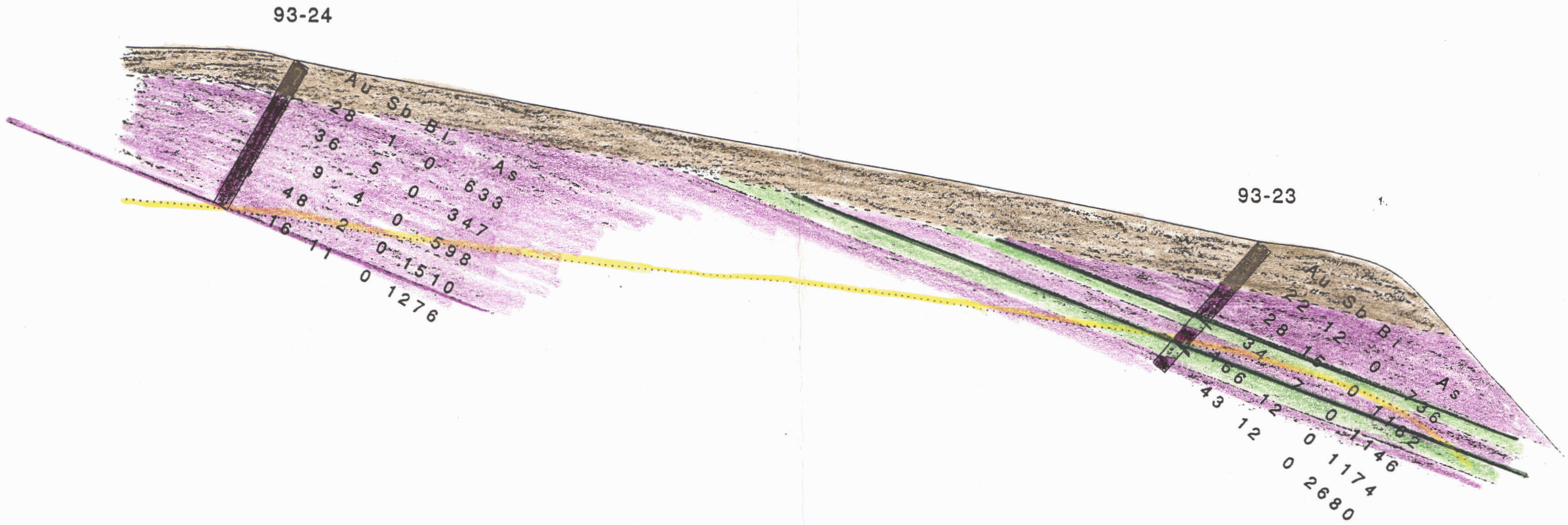
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-16 to 93-20
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

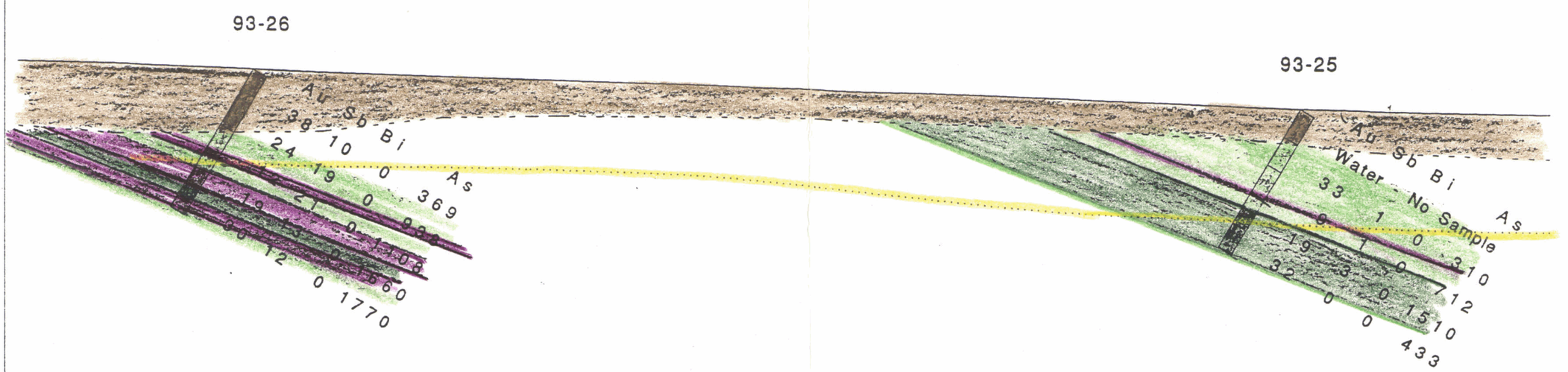
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93–23, 93–24
ASSAY VALUES
Au–ppb, As–ppm, Sb–ppm, Bi–ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-25 to 93-26
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-27, 93-28
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

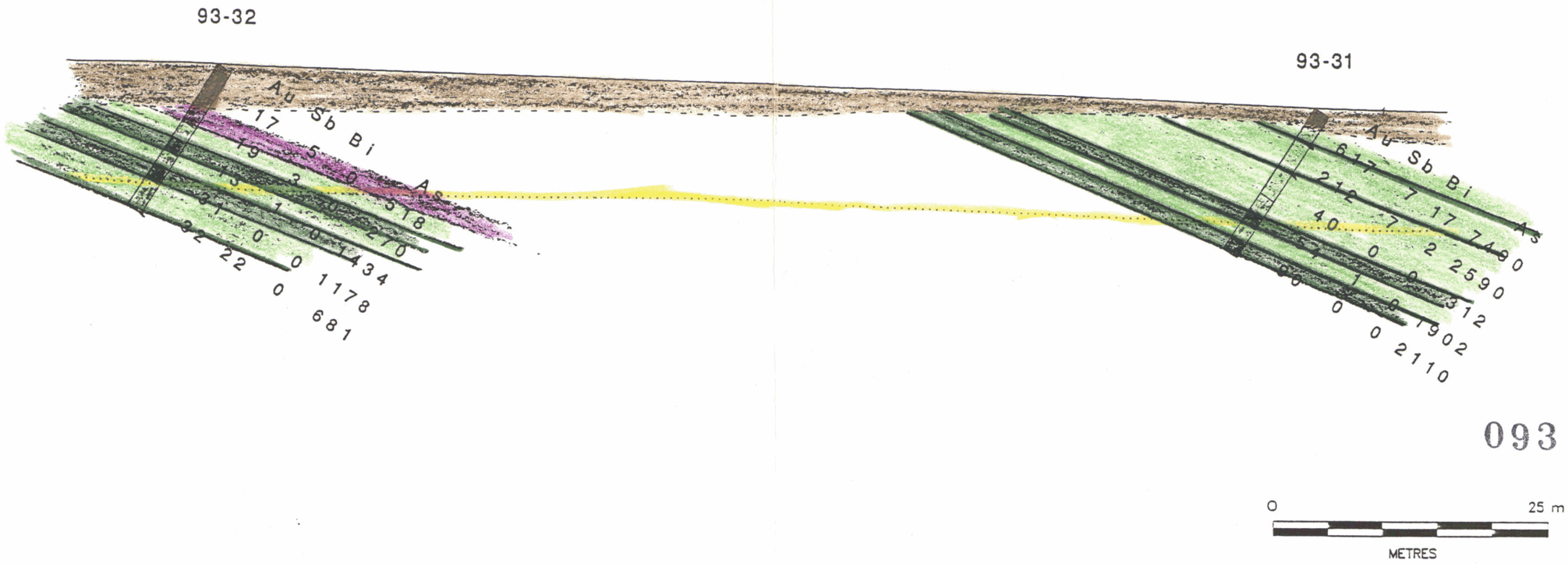
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-29, 93-30
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

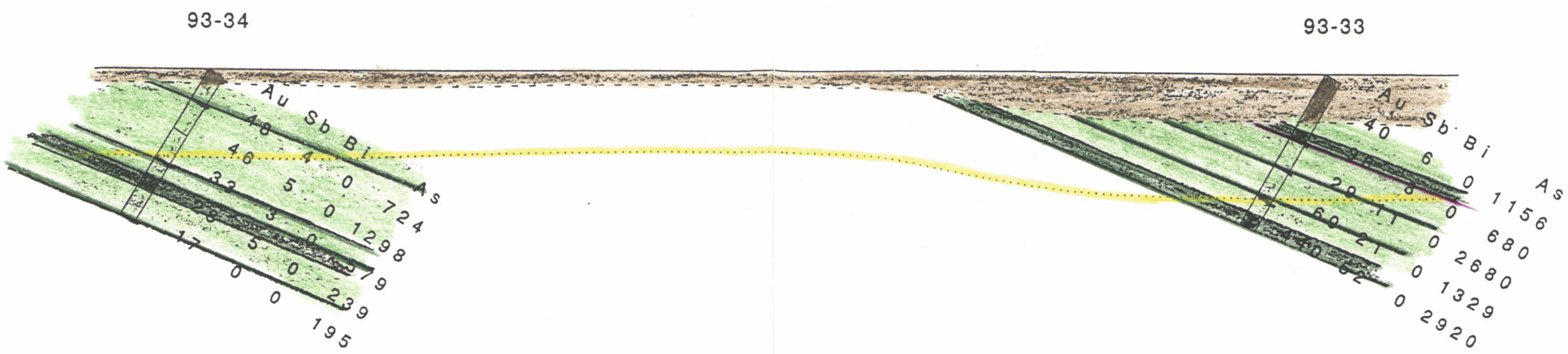
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-31, 93-32
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF WEATHERING
- BEDROCK
- SURFACE

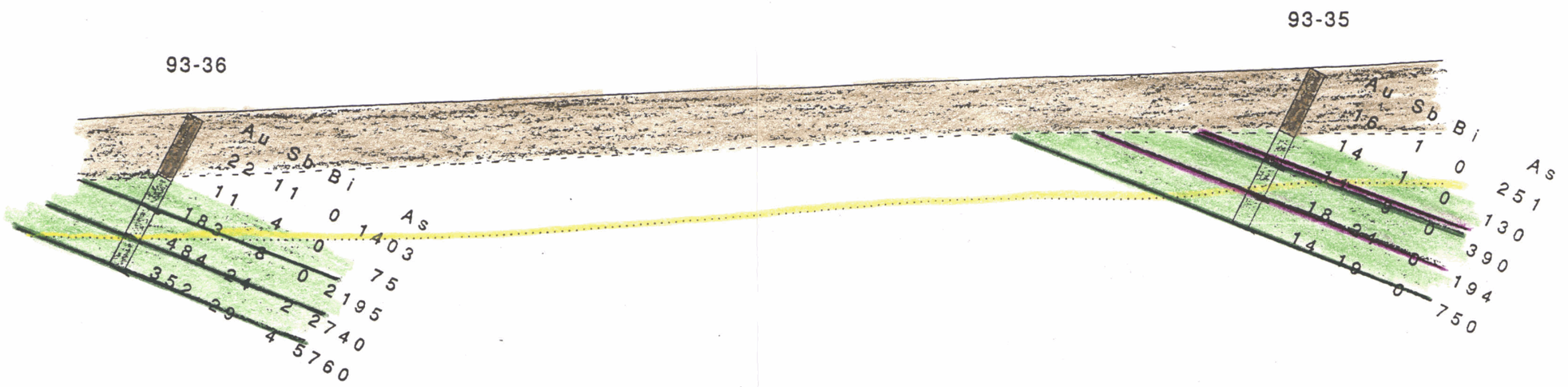
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-33, 93-34
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

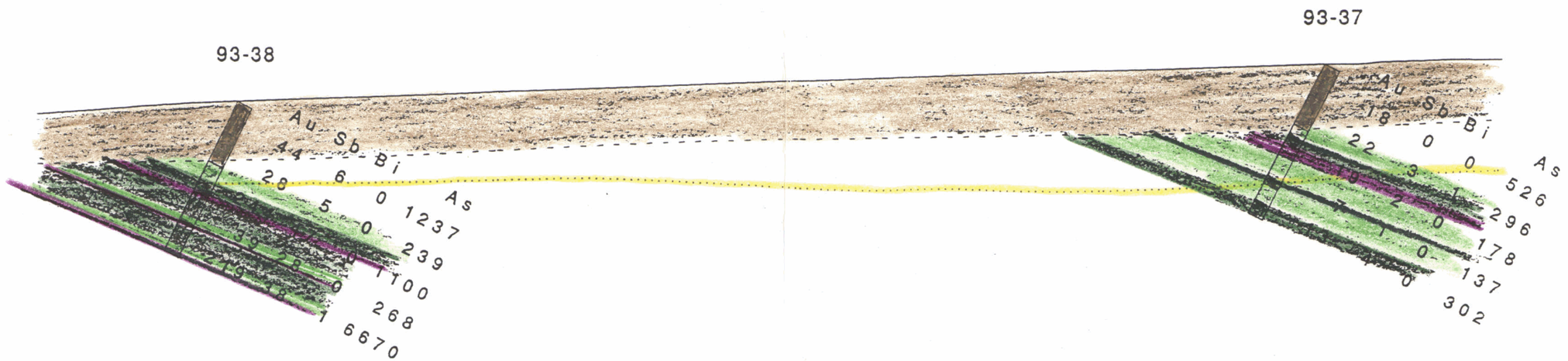
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-35, 93-36
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

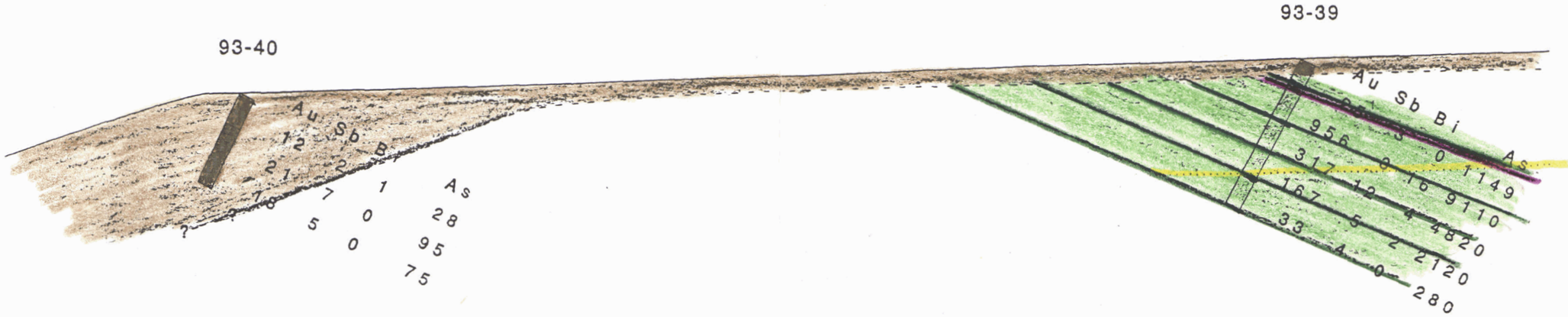
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-37, 93-38
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



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0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

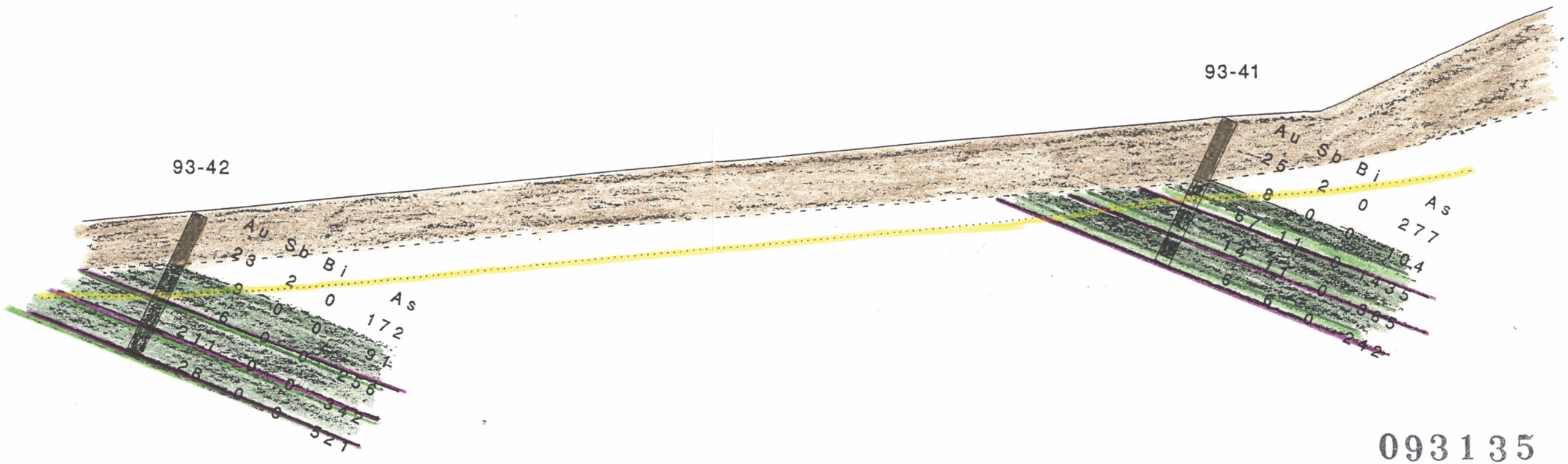
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-39, 93-40
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

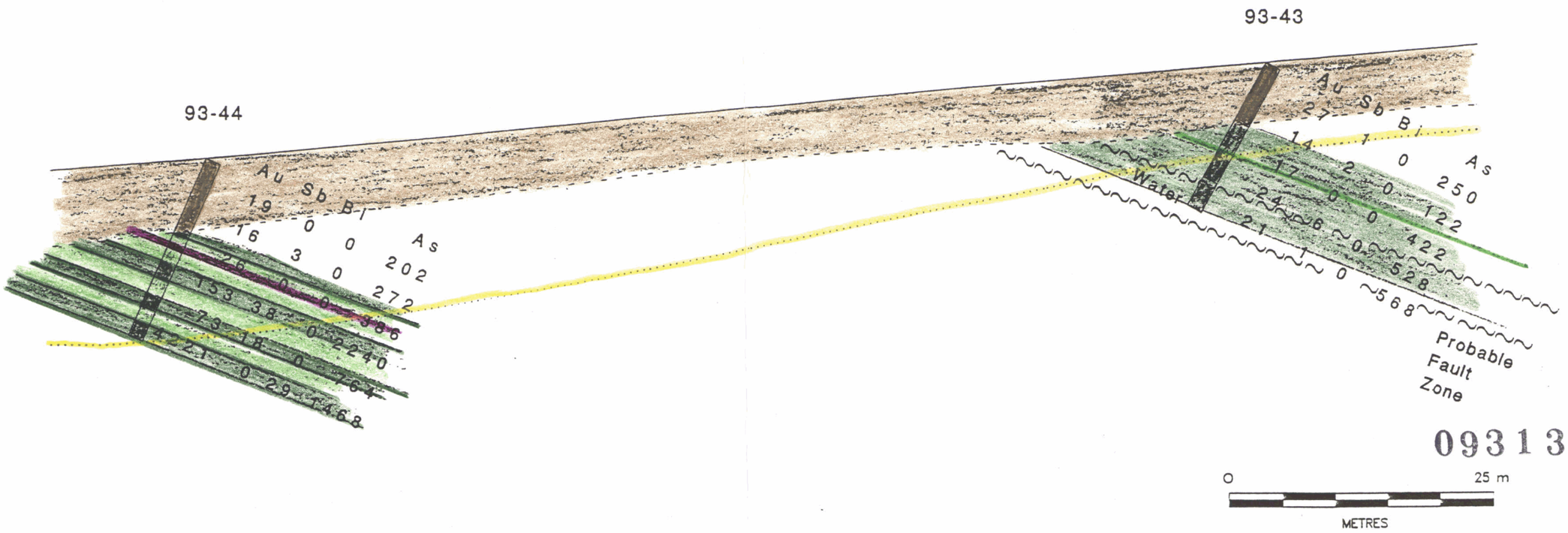
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-41, 93-42
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-43, 93-44
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

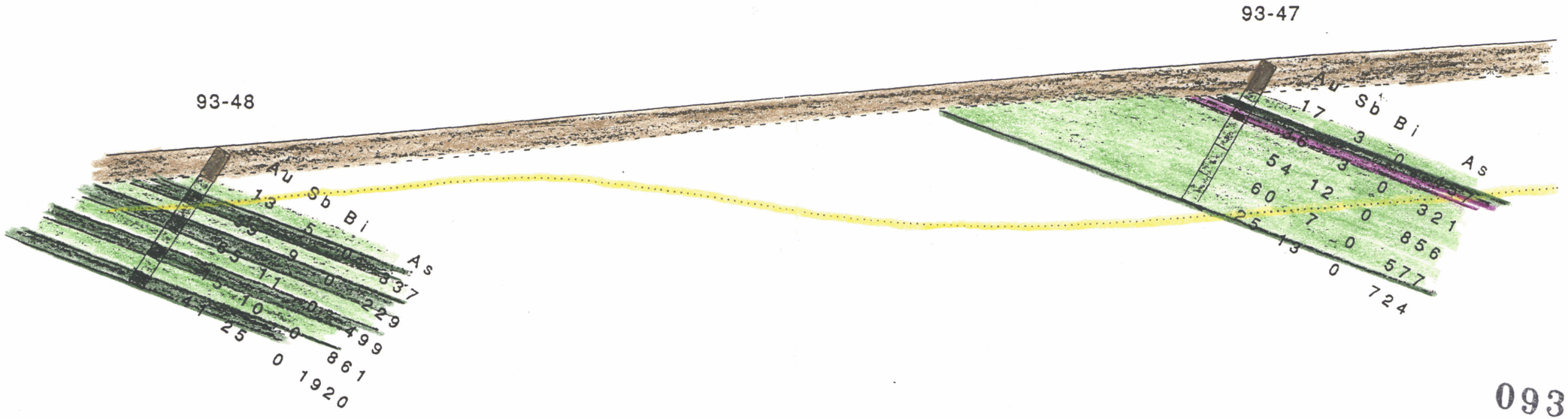
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-45, 93-46
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

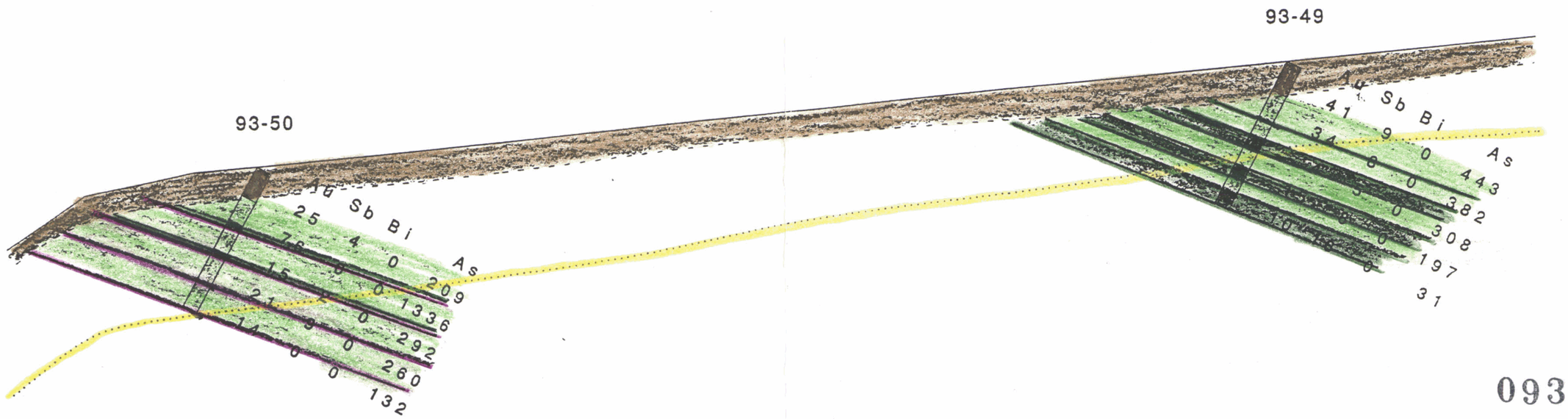
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-47, 93-48
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

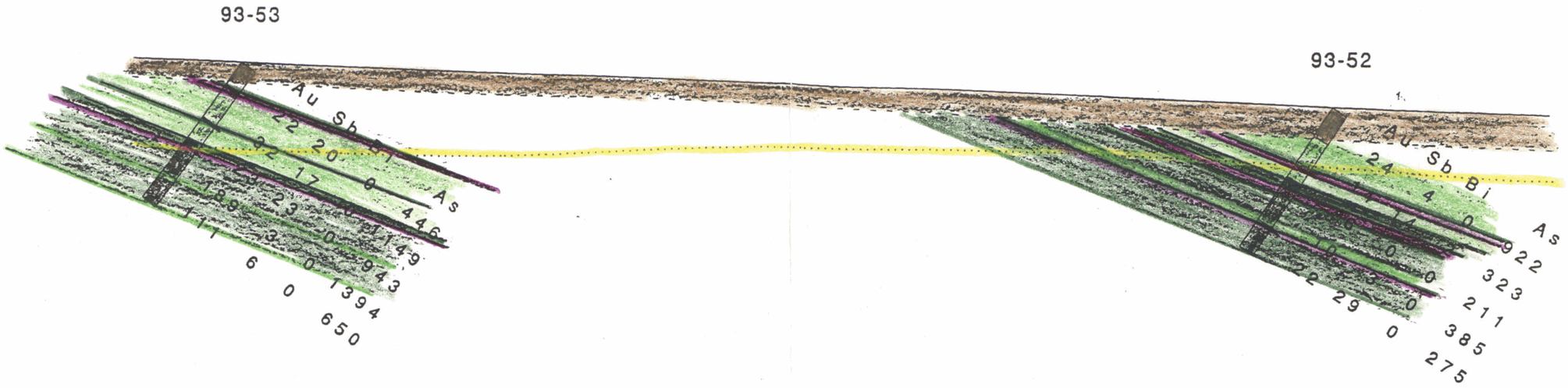
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-49, 93-50
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

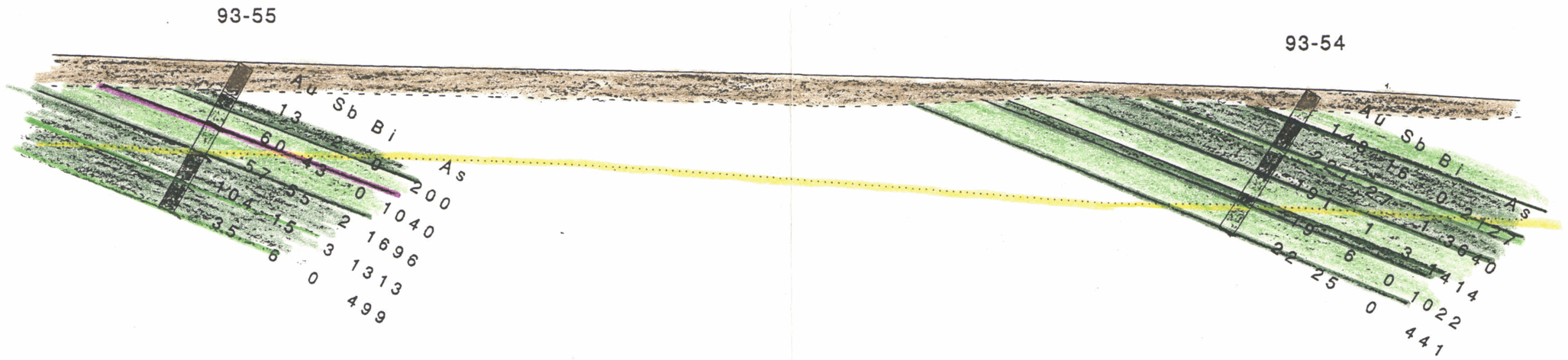
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 10 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93–52, 93–53
ASSAY VALUES
Au–ppb, As–ppm, Sb–ppm, Bi–ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

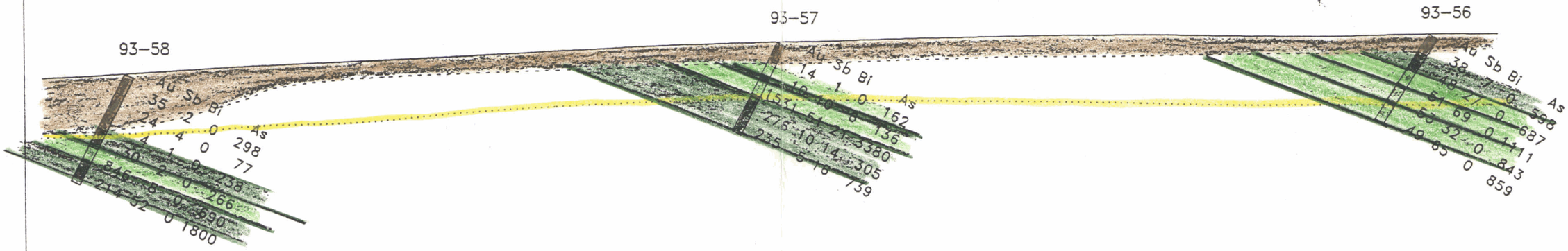
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-54, 93-55
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

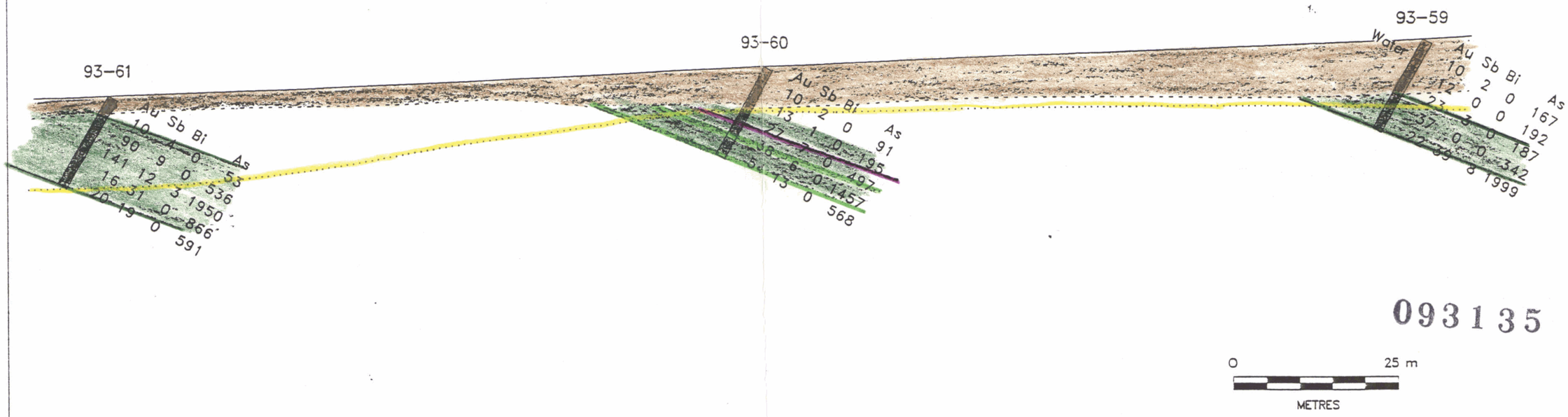
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 750	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-56 to 93-58
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

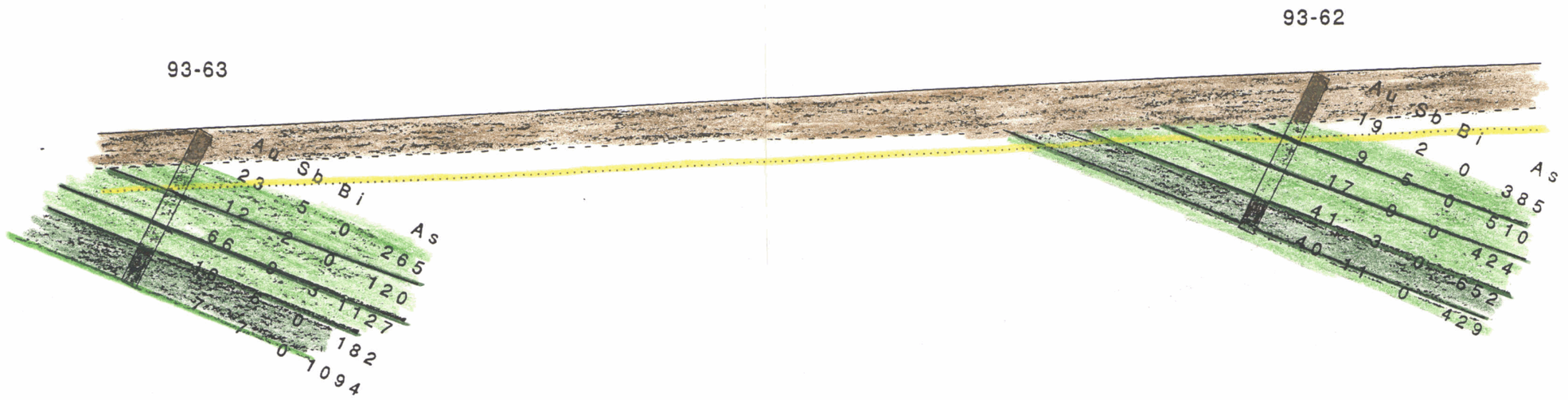
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 750	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-59 to 93-61
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

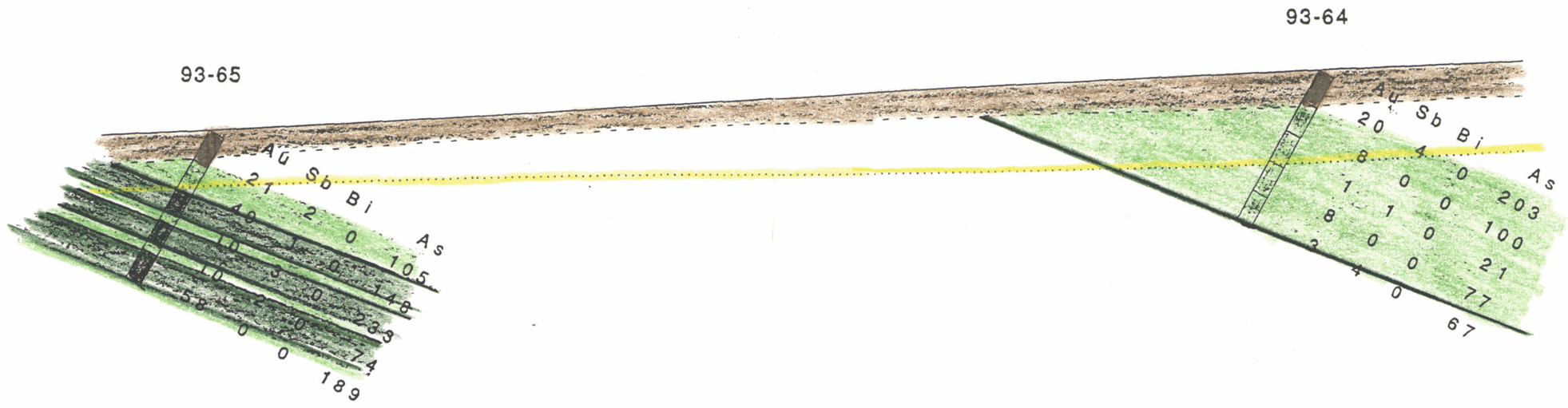
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-62, 93-63
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-64, 93-65
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

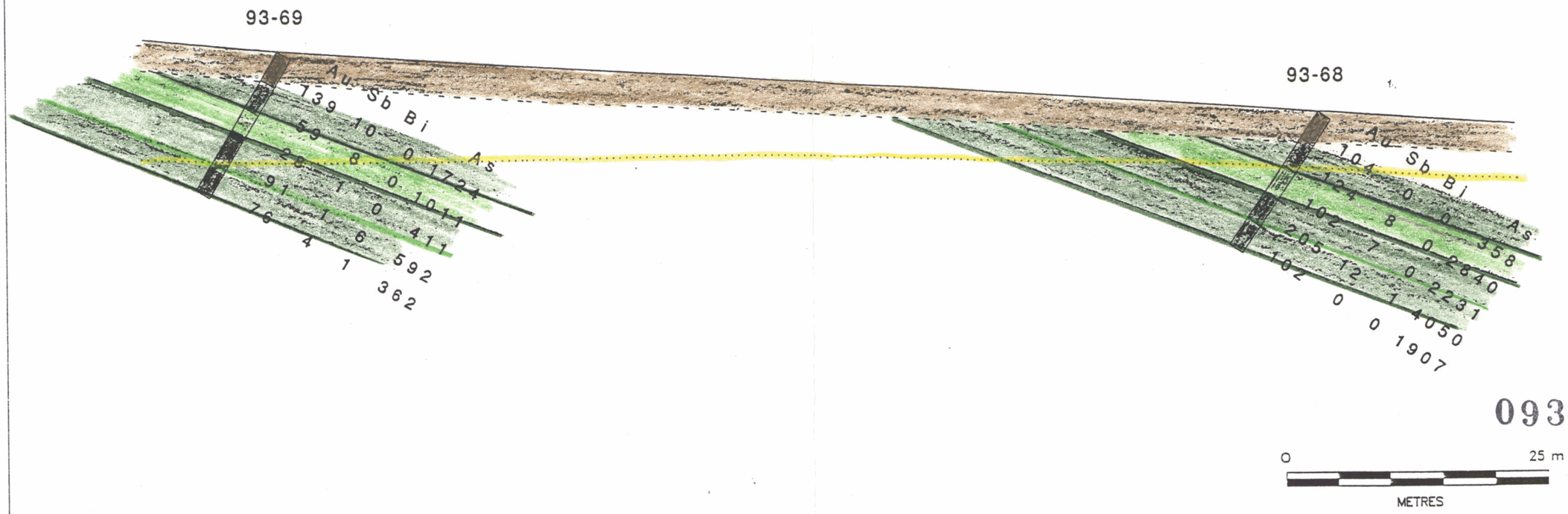
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-66, 93-67
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

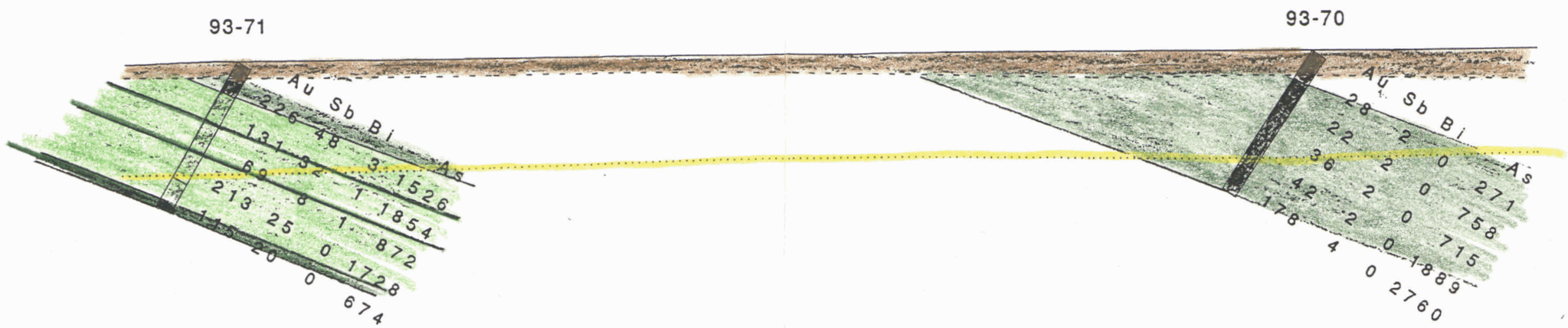
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-68, 93-69
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

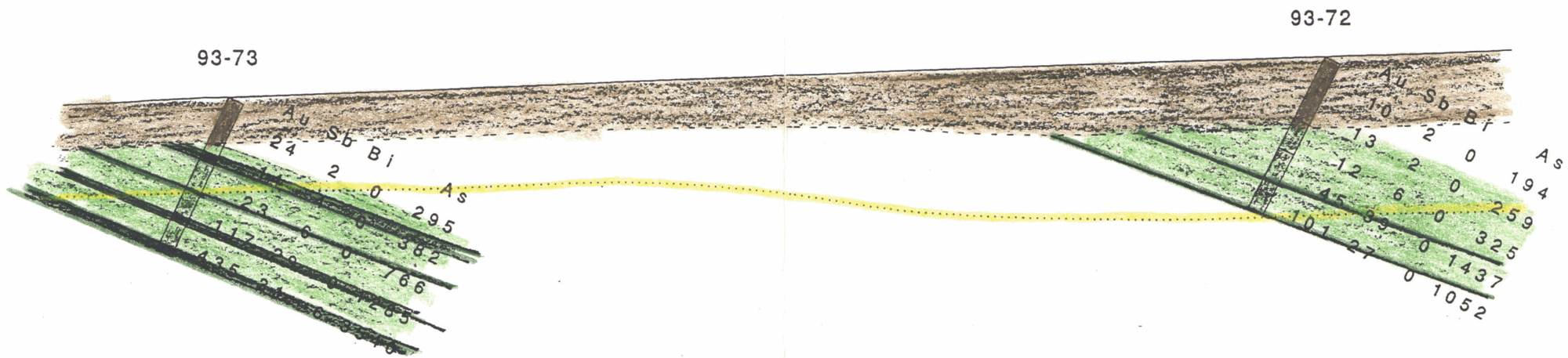
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-70, 93-71
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-72, 93-73
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-74, 93-75
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

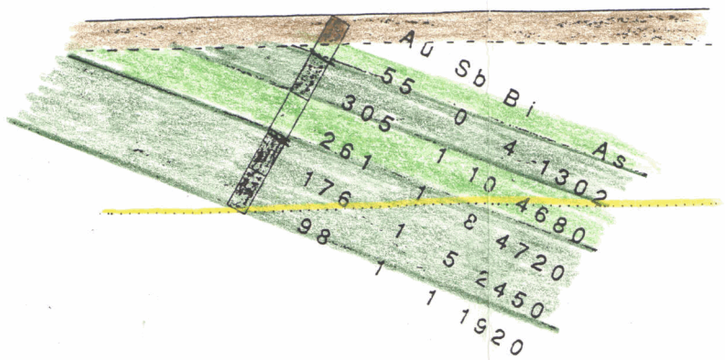
SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-76, 93-77
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			

93-78



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

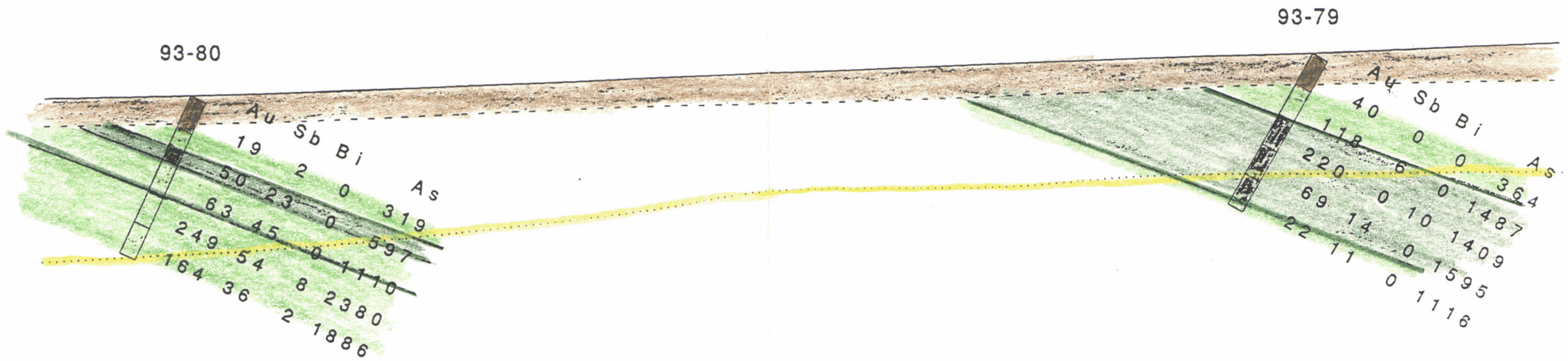
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLE 93-78
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

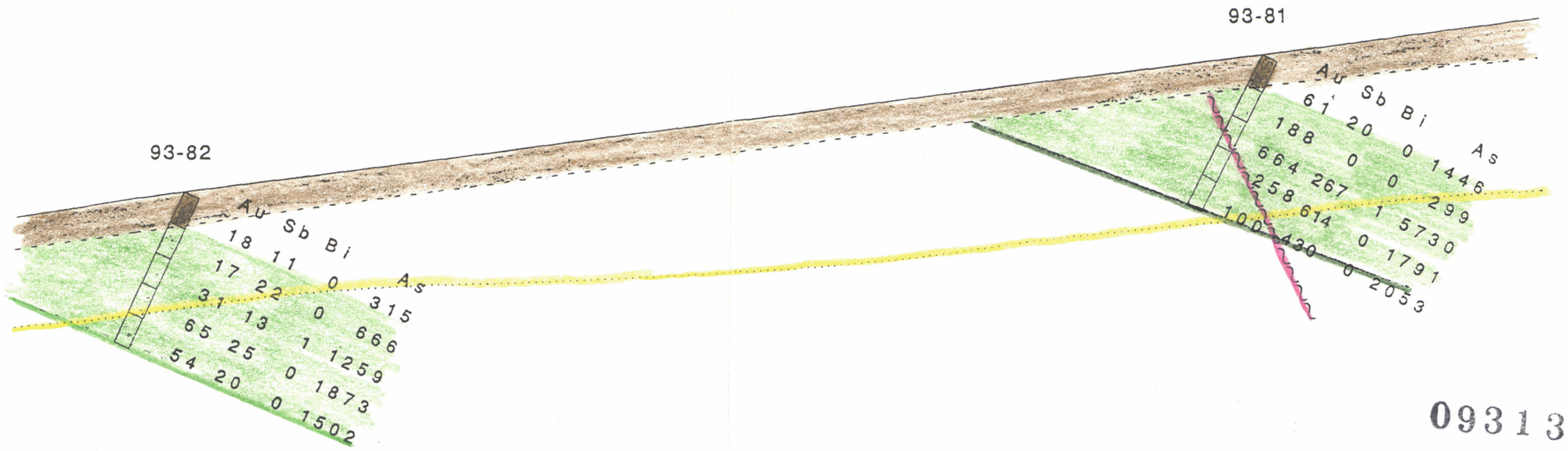
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-79, 93-80
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

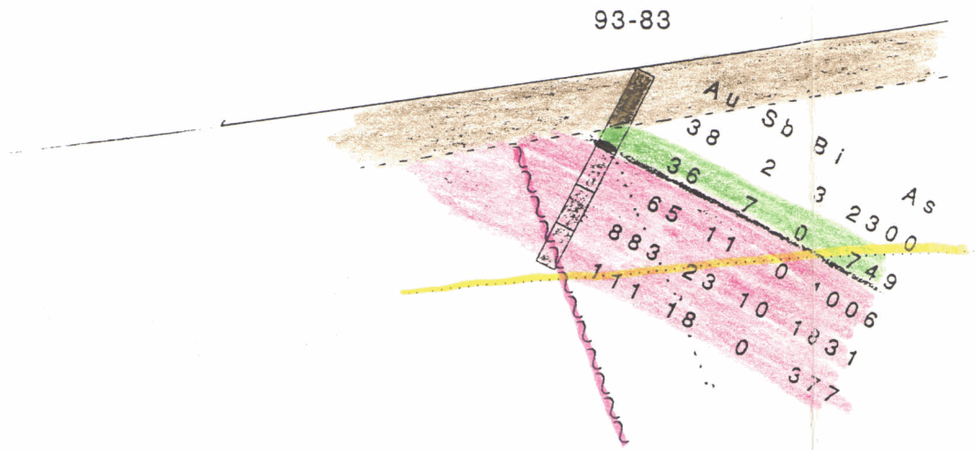
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-81, 93-82
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 25 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

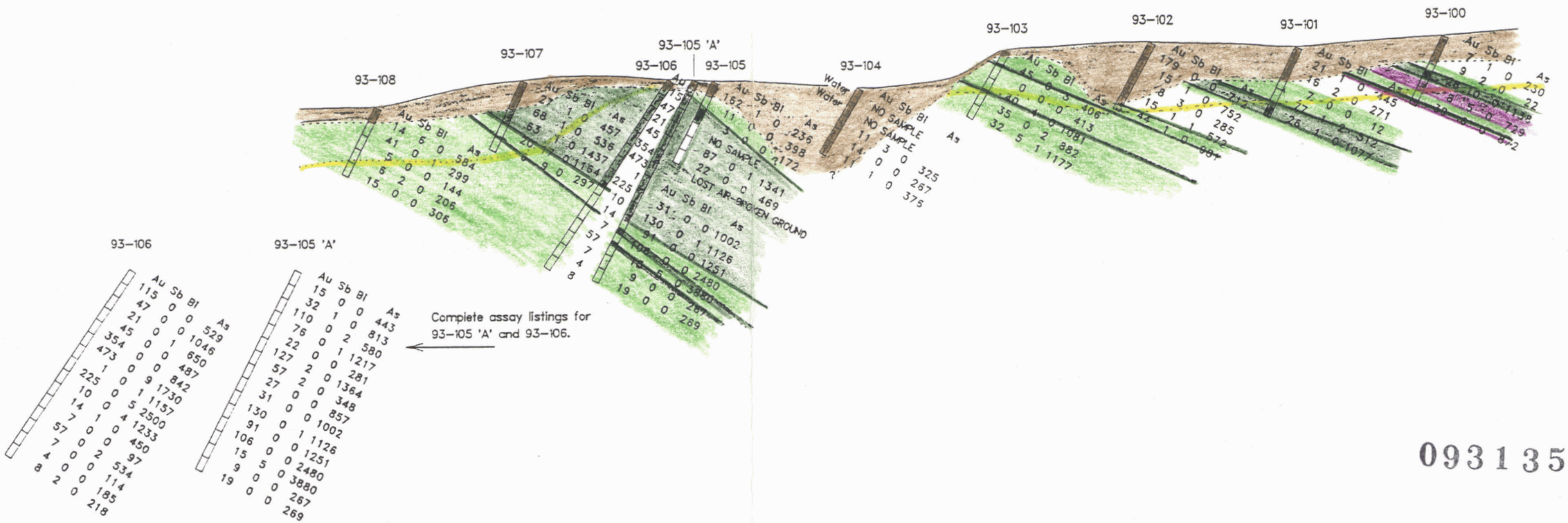
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 500	DATE: 11 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLE 93-83
ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 50 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

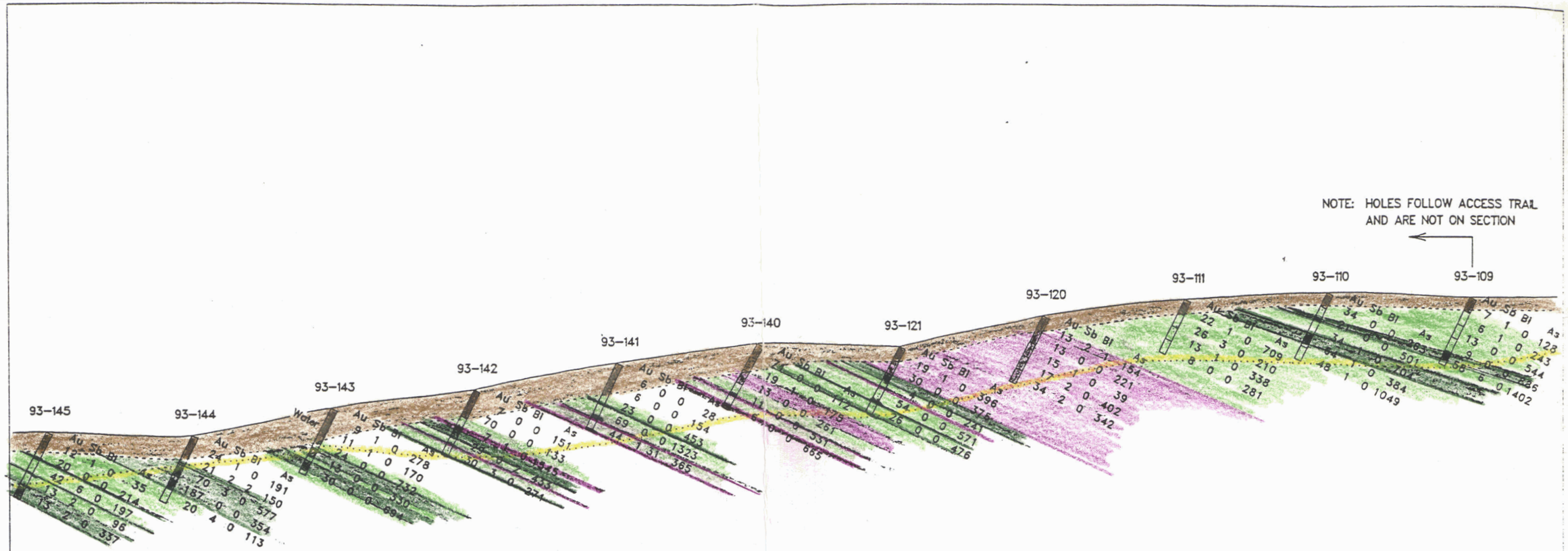
SCALE: 1 : 1000	DATE: 14 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93-100 to 93-108

ASSAY VALUES
Au-ppb, As-ppm, Sb-ppm, Bi-ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

0 50 m

METRES

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 1000	DATE: 12 June 93	DWN: Geological Drafting Services

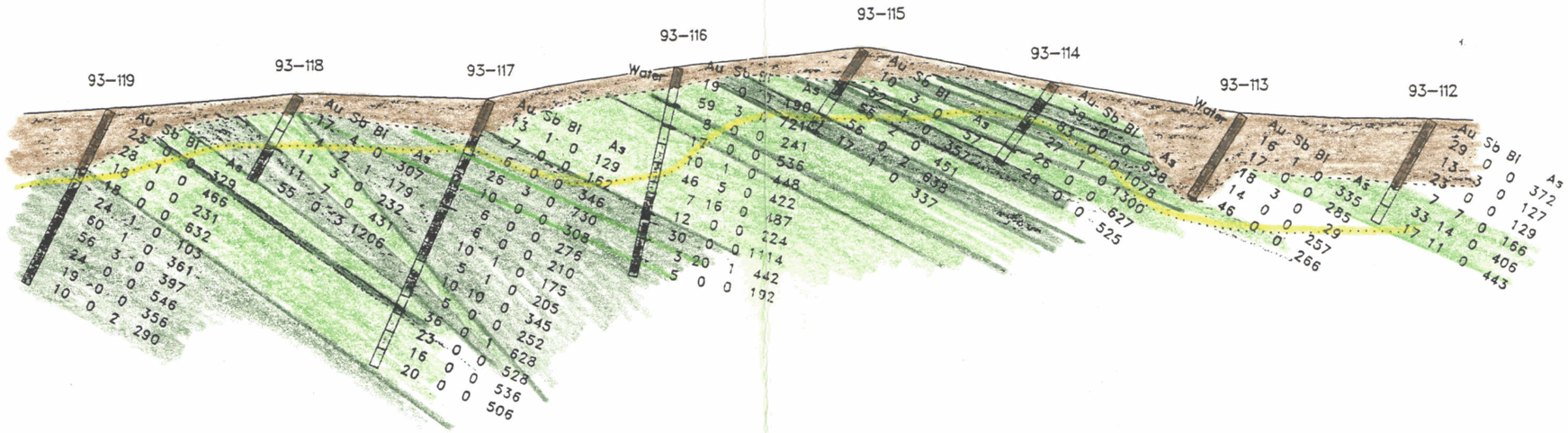
AUREX CLAIMS

PERCUSSION DRILL HOLES 93–109 to 93–111, 93–120, 93–121, 93–140 to 93–145

ASSAY VALUES

Au–ppb, As–ppm, Sb–ppm, Bi–ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 50 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

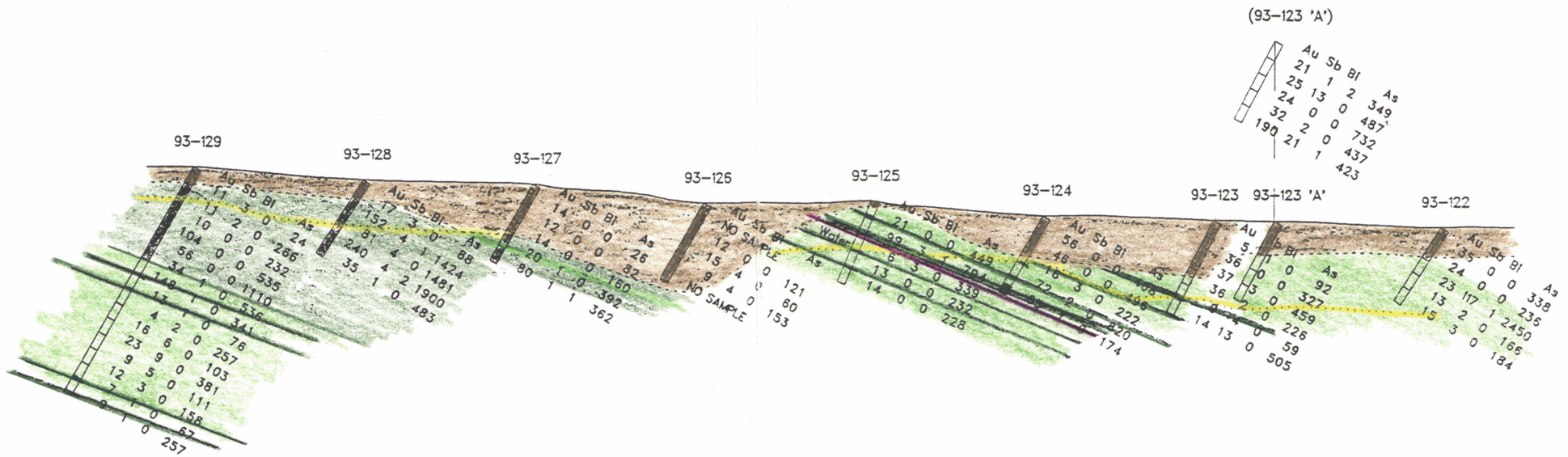
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 1000	DATE: 12 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93–112 to 93–119
ASSAY VALUES
Au–ppb, As–ppm, Sb–ppm, Bi–ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



093135

0 50 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

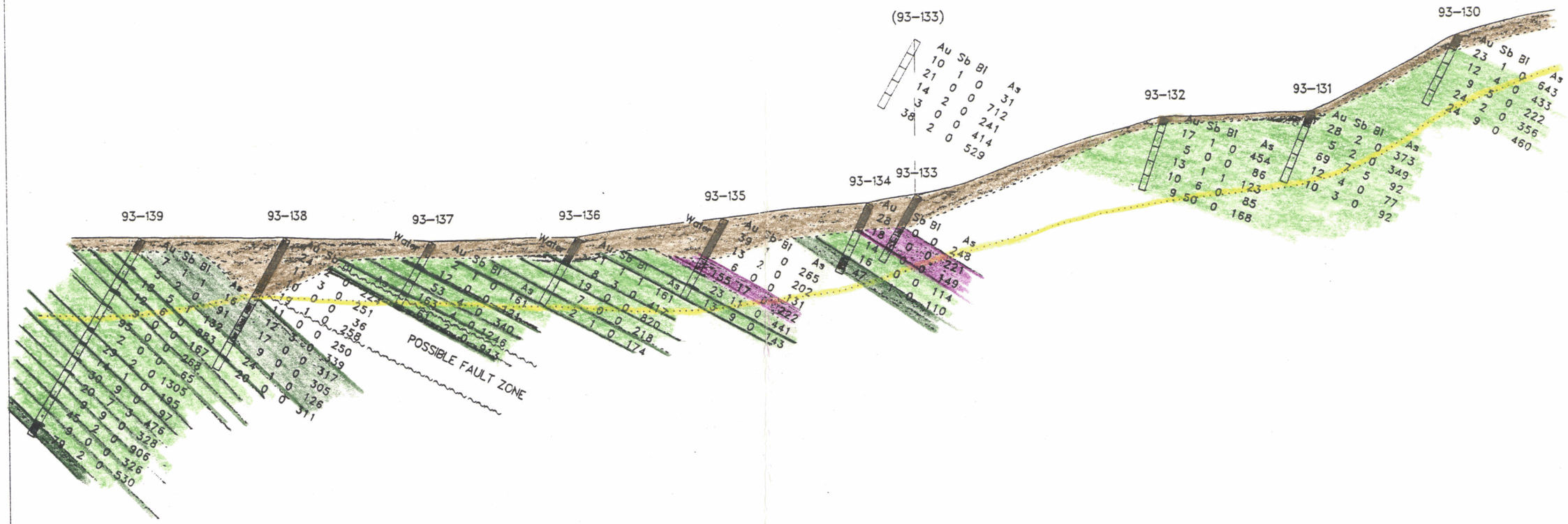
AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 1000	DATE: 14 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93–122 to 93–129
ASSAY VALUES
Au–ppb, As–ppm, Sb–ppm, Bi–ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



0 50 m

METRES

LEGEND

- QUARTZ SERICITE PHYLLITE
- SKARN
- GRAPHITE SCHIST
- IGNEOUS INTRUSIVE
- OVERBURDEN
- LIMIT OF SURFACE WEATHERING
- BEDROCK
- SURFACE

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 1000	DATE: 14 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

PERCUSSION DRILL HOLES 93–130 to 93–139
ASSAY VALUES
Au–ppb, As–ppm, Sb–ppm, Bi–ppm

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			



1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35
YB28429	YB28431	YB28433	YB28435	YB28437	YB28439	YB28441	YB28443	YB28445	YB28447	YB28449	YB28451	YB28453	YB28455	YB28457	YB28459	YB28461	YB28463
2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36
YB28430	YB28432	YB28434	YB28436	YB28438	YB28440	YB28442	YB28444	YB28446	YB28448	YB28450	YB28452	YB28454	YB28456	YB28458	YB28460	YB28462	YB28464
51	53	55	57	59	61	63	65	67	69	71	73	75	77	79	81	83	85
YB28465	YB28467	YB28469	YB28471	YB28473	YB28475	YB28477	YB28479	YB28481	YB28483	YB28485	YB28487	YB28489	YB28491	YB28493	YB28495	YB28497	YB28499
87	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86
YB29366	YB28466	YB28468	YB28470	YB28472	YB28474	YB28476	YB28478	YB28480	YB28482	YB28484	YB28486	YB28488	YB28490	YB28492	YB28494	YB28496	YB28498	YB28500
88	90	92	94	96	98	100	102	104	106	108	110							
YB29367	YB29369	YB29371	YB29373	YB29375	YB29377	YB29379	YB29381	YB29383	YB29385	YB29387	YB29389							
89	91	93	95	97	99	101	103	105	107	109	111							
YB29368	YB29370	YB29372	YB29374	YB29376	YB29378	YB29380	YB29382	YB29384	YB29386	YB29388	YB29390							
152	153	133	112	113	114													
YB29707	YB29708	YB29688	YB29391	YB29392	YB29669													
154	155	134	135	115	116													
YB29709	YB29710	YB29689	YB29690	YB29670	YB29671													
156	157	136	137	117	118													
YB29711	YB29712	YB29691	YB29692	YB29672	YB29673													
158	159	138	139	119	120													
YB29713	YB29714	YB29693	YB29694	YB29674	YB29675													
160	161	140	141	121	122													
YB29715	YB29716	YB29695	YB29696	YB29676	YB29677													
162	163	142	143	123	124													
YB29717	YB29718	YB29697	YB29698	YB29678	YB29679													
164	165	144	145	125	126													
YB29719	YB29720	YB29699	YB29700	YB29680	YB29681													
166	167	146	147	127	128													
YB29721	YB29722	YB29701	YB29702	YB29682	YB29683													
168	169	148	149	129	130													
YB29723	YB29724	YB29703	YB29704	YB29684	YB29685													
170	171	150	151	131	132													
YB29725	YB29726	YB29705	YB29706	YB29686	YB29687													

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 20,000	DATE: 31 Mar 93	DWN: Geological Drafting Services

TITLE: AUREX CLAIMS
CLAIM LOCATION MAP

DWG 196
093135

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			93-1



AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 7,500	DATE: 13 May 93	DWN: Geological Drafting Services

TITLE: AUREX CLAIMS

DWG 197

OVERBURDEN DRILL HOLE LOCATIONS

093135

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			OB-93-1

468,000 E

469,000

470,000

471,000

7,084,000

7,083,000

7,082,000

7,081,000 N

SILVER TRAIL

Thompson Creek

APPROXIMATE CLAIM BOUNDARY

AUREX

cabin x

cabin

74-8

74-1

74-4

74-7

Possible Fault

Possible Fault

3300

3000

cat trail/trench

cut line

Corkery Creek

LEGEND

Contour Lines

100 ppb Au
200 ppb Au
300 ppb Au
400 ppb Au

N

0 500 1000

METRES

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 7,500	DATE: 17 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

OVERBURDEN DRILL HOLES
ppb Au Average/Hole

093135

DWG 193

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			

468,000 E

469,000

470,000

471,000

7,084,000

7,083,000

7,082,000

7,081,000 N

UTM 7,081,000 N

UTM 468,000 E

SILVER TRAIL

Thompson Creek

APPROXIMATE CLAIM BOUNDARY

cabin x

cabin

cat trail/trench

cut line

Possible Fault

Possible Fault

Corkery Creek

AUREX

3300

3000

LEGEND

Contour Lines

500 ppm As
1000 ppm As
2000 ppm As
3000 ppm As

0 500 1000

METRES

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 7,500	DATE: 17 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

OVERBURDEN DRILL HOLES
ppm As Average/Hole

DWG 198

093135

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			

468,000 E

469,000

470,000

471,000

7,084,000

7,083,000

7,082,000

7,081,000 N

SILVER TRAIL

Thompson Creek

APPROXIMATE CLAIM BOUNDARY

AUREX

cabin x

cabin

74-1

74-4

74-7

74-8

3300

3000

cat trail/trench

cut line

Possible Fault

Possible Fault

Possible Fault

Corkery Creek

LEGEND

Contour Lines

10.0 ppm Sb
20.0 ppm Sb
30.0 ppm Sb
40.0 ppm Sb

0 500 1000

METRES

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 7,500	DATE: 17 June 93	DWN: Geological Drafting Services

AUREX CLAIMS

DWG 194

OVERBURDEN DRILL HOLES
ppb Sb Average/Hole

093135

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			

468,000 E

469,000

470,000

471,000

7,084,000

7,083,000

7,082,000

7,081,000 N

UTM 7,081,000 N

UTM 468,000 E

SILVER TRAIL

Thompson Creek

APPROXIMATE CLAIM BOUNDARY

AUREX

cabin x

cabin

74-1

74-4

74-7

74-8

5300

3000

cat trail/trench

cut line

Possible Fault

Possible Fault

Corkery Creek

LEGEND

Contour Lines

1.0 ppm Bi
5.0 ppm Bi
10.0 ppm Bi

N

0 500 1000

METRES

AUREX Exploration
for Yukon Revenue Mines Ltd.

SCALE: 1 : 7,500	DATE: 17 June 93	DWN: Geological Drafting Services

AUREX CLAIMS DWG 195

OVERBURDEN DRILL HOLES
ppm Bi Average/Hole

093135

N.T.S.	MINING DISTRICT	CHECKED	APPROVED	REVISION
105 M/13, 14	MAYO			

no new cont. info

YUKON MINFILE
STANDARD REPORT
EXPLORATION AND GEOLOGICAL SERVICES DIVISION, DIAND
WHITEHORSE

NAME(S): Newry
MINFILE #: 105M 060
MAJOR COMMODITIES: -
MINOR COMMODITIES: -
TECTONIC ELEMENT: Selwyn Basin

NTS MAP SHEET: 105 M 13
LATITUDE: 63°52'23"N
LONGITUDE: 135°37'33"W
DEPOSIT TYPE: Skarn
STATUS: Drilled prospect

CLAIMS (PREVIOUS AND CURRENT)

BLUE IDOL, BLUEBERRY, ARMAGH, NEWRY, MARY ANN, BLACKER, LEE, SAM, APOLLO, TREE, PINE, SPRUCE, EV, ISABEL, VERNA, AUREX

WORK HISTORY

First staked as the Blue Idol, etc cl (38865) and Blueberry cl (38859) 3.6 km south at the head of Corkery Creek in Sep/35 by J.E. Hawthorne, who added Armagh, Newry, etc cl (55034) in Jun/37, Mary Ann cl (81146) in Jun/62 and Blacker, etc cl (Y56207) in Sep/71. Hawthorne explored with shallow trenches and shafts from 1935 to 1979. R. Holway bulldozer trenched in 1974 to earn a 50% interest. Apollo ML staked the adjoining Lee, Sam and Apollo cl (Y86352) in Jan-Jul/74.

The Tree, Pine, Spruce cl (YA41520) were staked 4 km to the east in Jan/80 by W. Malicky, who trenched in 1980. The Ev cl (YA43320) were added to the south in Oct/80 by E. French. I. Tornai tied on Steve and Isabel cl (YA76029) on the west side in Oct/81, restaked the Ev group as Verna cl (YA76688) in Jul/82 and explored with bulldozer trenching in 1982 and 1984.

Restaked Apr and Oct/92 as Aurex 1-113 cl (YB28429) by A.J. McFaull, who prospected and mapped in the same year, and optioned the property to Yukon Revenue Mines, which explored with 2169 m of percussion drilling (128 holes) in 1993. Yukon Revenue Mines Ltd. staked the Aurex 114-171 cl (YB29669) in Mar/93.

GEOLOGY

The claims are located about 3.2 km southwest along strike from the former Silver King Mine. To the north, the south-dipping Robert Service Thrust Fault juxtaposes Mississippian Keno Hill Quartzite against quartz-sericite schist of the Proterozoic-Lower Cambrian Hyland Group which underlies most of the property. Metavolcanic rocks exposed on the property may be Devono-Mississippian in age, exposed in an erosional window beneath the Robert Service Thrust. Stream sediments in the area are anomalous in gold and arsenic, and gold-arsenic-tungsten showings occur on the adjoining Wayne (105M 029), Snowdrift (105M 029) and Halfway (105M 058) properties.

McFaull identified calc-silicate skarns in several old trenches, suggesting the presence of one or more buried plutons in the area. Coincident airborne resistivity and magnetic anomalies provide further evidence for possible buried intrusions beneath the property. Typical skarn mineralogy includes diopside, actinolite, scapolite, quartz, carbonates, plagioclase and epidote. The skarns contain scheelite, up to 5% fine grained arsenopyrite and minor pyrite, pyrrhotite and chalcopyrite and return elevated values of gold, arsenic, tungsten, bismuth, copper, lead and zinc. Specimens of rusty calc-silicate hornfels from trenches on the Aurex 7 claim contained 5.4 g/t Au and 3.6 g/t Au.

The 1993 percussion drilling intersected skarn layers in quartz-sericite schist. Anomalous gold values better than 100 ppb were obtained from 47 of 128 holes, including 4.1 g/t Au over 3.0 m in hole 93-44 and 2.9 g/t over 3.0 m in hole 93-58. Surface oxidation extends to a depth of 1.5 to 10.6 m.

REFERENCES

AUREX EXPLORATION, Dec/92. Assessment Report #093051 by A.J. McFaull.

GEORGE CROSS NEWSLETTER, 14 May/93; 25 May/93.

MURPHY, D.C., HUNT, J.A., ROOTS, C.F., AND POOLE, W.H., 1993. Geological map of Mount Haldane (105M/13), Central Yukon. Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1993-6.

OUELLETTE, D.J., Apr/93. Field notes from DIAND property visit.

ROOTS, C.F., AND MURPHY, D.C., 1992. Geology of Mayo Map Area (105M). Geological Survey of Canada Open File 2483.

YUKON REVENUE MINES LTD, 21 May/93. News Release.

YUKON REVENUE MINES LTD, Jun/93. Assessment Report #093135 by A.J. McFaull.