

SUMMARY DRILL REPORT

on the

TAY - LP CLAIMS

Ross River Area

Watson Lake Mining District, Y.T.

N.T.S 105F/10

Latitude 61^o 33' N

Longitude 132^o 40' W

Internal Report

for

PACIFIC COMOX RESOURCES LTD.

January 1992

Vancouver, B.C.

1991 DRILL PROGRAM SUMMARY

From August 30 to September 11, 1991 a program of 941.7 metres (3,090 feet) of reverse circulation drilling in 12 holes was conducted on the TAY - LP property.

Using the recently completed DIGHEM airborne geophysical survey data, selected magnetic and electromagnetic anomalies were further defined by ground magnetic, VLF and Genie SE-88 electromagnetic surveys, and then drilled.

Drilling was conducted by Midnight Sun Drilling Co. Ltd., of Whitehorse, using a Schramm T450H drill mounted on a TF360 Nodwell. A TF60 Nodwell was used for servicing the drill sites. All holes were 4.5 inch diameter. Drilling was contracted at \$12.55 per foot from 0 - 250 feet, and at \$14.25 from 251 - 500 feet. Drilling costs, including mobilization and demob were \$77,979.62 or \$82.81 per metre (\$25.24 per foot). Mob-demob expenses of \$16,610 or \$17.65 per metre (\$5.38 per foot) were prohibitive given the short program. Nodwell charges totalled \$7,303 or \$7.76 per metre (\$2.37 per foot). The Nodwells worked well in accessing the drill locations thereby minimizing road construction and rehabilitation expenses.

Samples were collected at 1.52 metre (5 foot) intervals and shipped to Northern Analytical Laboratories in Whitehorse for preparation and then shipped to Rossbacher Laboratories in Burnaby for analysis. Gold was determined by standard atomic absorption techniques and 30 elements by inductively coupled

plasma spectrometry. Selected sections were checked by fire assay for gold.

Drill hole sections showing geology and gold, copper, bismuth and tungsten distributions were plotted using General Mapping System software by D. Muir and Associates (see accompanying profiles).

RESULTS

91-23 (section 28 South) was drilled to test the East zone approximately 100 metres north of drill hole 88-18 (1.2 metres/0.21 ounces per ton gold). The hole encountered quartz pyrrhotite veining from 7.62 to 13.72 metres (25 to 45 feet) which averaged 410 ppb gold (0.012 ounces per ton).

91-24 (section 28+50 South) was collared 50 metres south of 88-19 (5 metres/0.172 ounces per ton gold) Quartz pyrrhotite veins with anomalous gold values were obtained throughout the entire hole (17.68 to 108.20 metres - 61 to 330 feet). best values are as follows:

| <u>Interval in feet</u> | <u>oz\ton Gold</u> | <u>Bi:Au Ratio</u> |
|-------------------------|--------------------|--------------------|
| 115 - 120 | 0.050 | 92 |
| 120 - 125 | 0.312 | 100 |
| 125 - 130 | 0.356 | 99 |
| 130 - 135 | 0.098 | 88 |
| 135 - 140 | 0.044 | 100 |
| 165 - 170 | 0.018 | 126 |
| 170 - 175 | 0.400 | 72 |
| 175 - 180 | 0.098 | 96 |
| 180 - 185 | 0.123 | 121 |
| 185 - 190 | 0.094 | 114 |

Handwritten notes:
 NW ——— NW
 0.356 oz/t
 0.172 oz/t or 4.35 g/t
 25' or 7.62 m
 0.115 or 3.57 g/t
 35' or 10.67 m

| | | | |
|-----------|-------|-----|---|
| 190 - 195 | 0.041 | 98 | } |
| 195 - 200 | 0.030 | 97 | |
| 200 - 205 | 0.025 | 100 | |
| 205 - 210 | 0.019 | 123 | |
| 210 - 215 | 0.003 | | |
| 215 - 220 | 0.015 | | |
| <hr/> | | | |
| 275 - 280 | 0.047 | 82 | } |
| 280 - 285 | 0.018 | 62 | |
| 285 - 290 | 0.016 | 125 | |
| 290 - 295 | 0.020 | 120 | |
| 295 - 300 | 0.045 | 99 | |
| 300 - 305 | 0.061 | 99 | |
| 305 - 310 | 0.044 | 79 | |
| 310 - 315 | 0.025 | 57 | |

*0.03 g/pt or 1.073 g/t
40' / 12.2 m*

The section from 120 to 180 feet has a weighted average grade of 0.11 ounces per ton gold over 70 feet. The bismuth to gold ratio averages 96:1 from 115 to 140 feet and 100 from 170 to 195 feet and 92 from 295 to 310 feet. This ratio is just outside the range of the higher grade gold populations noted previously on the TAY - LP (Bi:Au ratios of 45:1 to 90:1, see enclosed scatter plot) .

91-25 and 91-26 (section 26 South) were collared along the strike of the West zone, 200 metres north of 88-19. Both holes encountered quartz-pyrrhotite veining, which when plotted along with the results from hole 88-21 indicate a moderate westerly dip to the West zone. Best gold values were obtained in 91-26 (1.52 metres/0.07 ounces per ton gold).

91-27 (section 24 South) was drilled to test the zone 200 metres to the north of 91-²⁵26 and 91-²⁷27. Quartz-pyrrhotite veins containing weak anomalous gold values (80 to 210 ppb gold) were encountered from 13.72 to 19.81 metres (45 to 65 feet).

91-28 and 91-29 (section 21+50 South) were drilled 50 metres north of 88-19. 91-28 encountered quartz veining throughout the upper part of the hole (22.86 to 59.44 metres, 75 to 195 feet), although gold values were only weakly anomalous. Because the hole intersected abundant quartz veins immediately upon entering bedrock, drill hole 91-29 was drilled at a slightly steeper angle, but encountered no veining suggesting it was drilled parallel to the dip of the structure, again suggesting a westerly dip.

91-30 (section 28 South) was drilled towards hole 88-19 in an attempt to determine the thickness and true dip of the West zone. The zone was encountered at 88.39 to 109.73 metres (290 to 360 feet). Best value obtained is 1.52 metres (5 feet) grading 0.22 ounces per ton gold or a weighted average of 0.127 ounces per ton gold over 15 feet from 335 to 350 feet (the Bi:Au ratio for this 15 foot section averaged 78:1).

91-31 (section 29 South) was collared 100 metres south of 88-19. Quartz veining and relatively abundant pyrrhotite was observed throughout the hole, particularly from 32 to 36.58, 47.24 to 56.39 and 76.2 to 96.0 metres, however only weakly anomalous gold values (up to 460 ppb gold) were obtained.

91-32 and 91-33 (section 27+50 South) were drilled to test a magnetic - electromagnetic anomaly east of the grid area. Both

holes encountered quartz-pyrrhotite veining at 22.86 to 25.91 and 33.53 to 39.62 metres respectively. Best gold value was 880 ppb (0.026 oz/ton gold) over 1.52 metres. This anomalous gold value is significant in that it was obtained from a new zone, the 9 West zone, with a considerable 9 kilometre strike extent based on the airborne electromagnetic survey. In addition a bismuth to gold ratio of 65:1 was noted, identical to the mean ratio noted in the higher grade gold populations on the TAY - LP.

Two angular float samples of sulfide bearing quartz were collected just east of 91-32, sample #'s 106413 and 106414 which assayed 3700 and 1440 ppb gold respectively (Bi:Au ratios of 93:1 and 171:1 respectively).

91-34 (section 6+00 South) was drilled towards hole 87-12 to test a strong magnetic-electromagnetic anomaly, however it appears to have been collared to the east of the target and intersected no significant mineralization.

January 1992
pdrill91

TAY - LP DRILL HOLE COLLARS 1991

| Drill Hole # | Grid Co-ords (Cominco grid) | UTM | | Azimuth (Deg) | Dip (Deg) | Length (metres) |
|-----------------|--------------------------------|----------|---------|------------------|--------------|--------------------|
| | | N | E | | | |
| 91-23 | 27+96S 6+50E | 6825490N | 685853E | 248 | -56 | 86.9 |
| 91-24 | 28+58S 2+46E | 6825235N | 625528E | 249 | -45 | 108.2 |
| 91-25 | 26+06S 2+34E | 6825449N | 625405E | 245 | -55.5 | 105.2 |
| 91-26 | 26+06S 2+23E | 6825444N | 625394E | 068 | -56 | 41.1 |
| 91-27 | 24+00S 2+85E | 6825644N | 625355E | 250 | -56 | 61.0 |
| 91-28 | 27+46S 2+53E | 6825336N | 625485E | 245 | -45 | 83.8 |
| 91-29 | 27+46S 2+55E | 6825337N | 625486E | 245 | -60 | 41.1 |
| 91-30 | 28+04S 1+36E | 6825230N | 625407E | 070 | -62 | 114.3 |
| 91-31 | 29+04S 2+47E | 6825179N | 625556E | 248 | -45 | 103.6 |
| 91-32 | 27+46S 4+64W | 6825009N | 624858E | 068 | -56 | 47.2 |
| 91-33 | 27+47S 5+24W | 6824983N | 624803E | 068 | -56 | 71.6 |
| 91-34 | 6+06S 4+66E | 6827343N | 624687E | 068 | -56 | 77.7 |
| | | | | | | ===== 941.7 |

pcollars

TAY - LP GOLD PROJECT

GEOLOGICAL LEGEND FOR DIAMOND AND REVERSE CIRCULATION DRILL
SECTIONS

Major Rock Types

V Vein (quartz, pyrrhotite)
L Limestone
S Schist (Quartz, muscovite, sericite, biotite)
A Aplite
D Andesite, Diabase
U Ultramafic

Accessory Minerals

P Pyrrhotite
T Tourmaline
H Chlorite
I Pyrite

Alteration

K Skarn
C Calcareous
Q Silicified

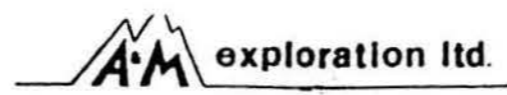
Structure

F Folded (contorted)
B Brecciation
G Gouge

November 1991

pmi20326

LOCATION: 28+58S 2+46E
 28+50S 2+45E (Grid)
 UTM: 6825235N 625528E
 AZIMUTH: 249°



PROPERTY: RCH
 HOLE NO: LP 91-24

DIP: -45° LENGTH: 355' 108.20m ELEVATION: 1101.77 CLAIM NO:
 STARTED: SEPT 1 1991 CORE SIZE: DATE LOGGED: SECTION: 28+50S
 COMPLETED: SEPT 2 1991 DIP TESTS: LOGGED BY:
 PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Au ppb | Au oz/t | Zn ppm | Fe % |
|---------|----------------------|--|-----------|---------------------|----------------------|--------|--------|---------|--------|-------|
| from | to | | | from | to | | | | | |
| 0 | 58 ^{17.68} | Overburden CASING SET TO 61 17.68 | | | | | | | | |
| 61 | 120 ^{36.58} | Schist - quartz ± chlorite schist, fine grained, greenish grey in color | | | | | | | | |
| | | 61-65 5% quartz chips - 3% pyrochlore-rich chips | | 61 ^{17.68} | 65 ^{19.81} | 4' | 110 | | 45 | 7.12 |
| | | 65-75 5% quartz + pyrochlore (locally magnetite) chips | | 65 ^{19.81} | 70 ^{21.34} | 5' | 140 | | 41 | 6.81 |
| | | 75-90 10% " " " " | | 70 | 75 ^{22.84} | 5' | 130 | | 38 | 7.01 |
| | | 90-95 Schist with a few pyrochlore-rich chips | | 75 | 80 ^{24.38} | 5' | 90 | | 23 | 4.90 |
| | | 95-100 As above with - 5% qtz = pyrochlore chips | | 80 | 85 ^{25.91} | | 650 | | 82 | 6.39 |
| | | 100-110 Schist with a few pyrochlore-rich chips | | 85 | 90 ^{27.43} | | 50 | | 35 | 5.75 |
| | | 110-115 As above - 5% qtz ± pyrochlore chips | | 90 | 95 ^{28.96} | | 30 | | 10 | 4.99 |
| | | 115-120 " " 10% " " | | 95 | 100 ^{30.48} | | 60 | | 22 | 6.94 |
| 120 | 135 ^{36.58} | Mainly vein material - 85% white vein quartz, 15% pyrochlore (locally to some magnetite) | | 100 | 105 ^{32.00} | | 30 | | 1 | 5.23 |
| | | 130-135 Some quartz-veined schist fragments | | 105 | 110 ^{33.53} | | 230 | | 57 | 7.92 |
| | | 135-150 Schist with 20-25% quartz and pyrochlore chips | | 110 | 115 ^{35.05} | | 250 | | 64 | 8.95 |
| | 45.72 | 150-155 Schist 80% quartz, 5% pyrochlore | | 115 | 120 ^{36.58} | | 1700 | 0.250 | 157 | 8.93 |
| | | 155-160 Schist 20% pyrochlore rich chips, 10% quartz | | 120 | 125 ^{38.10} | | 8300 | 0.312 | 830 | 17.16 |
| | | 160-165 95% quartz, 5% non-magnetic pyrochlore | | 125 | 130 ^{39.62} | | 10200 | 0.356 | 1012 | 16.22 |
| | | 165-170 80% quartz, 15% pyrochlore, 5% schist | | 130 | 135 ^{41.15} | | 3100 | 0.098 | 274 | 15.99 |
| | 51.82 | 170-175 30% " 70% " (locally mostly magnetic) | | 135 | 140 ^{42.67} | | 1140 | 0.044 | 114 | 14.41 |
| | | 175-185 5% quartz, 85% fine grained pyrochlore-quartz mixture, grey to grey qtz | | 140 | 145 ^{44.20} | | 490 | 0.018 | 33 | 9.51 |
| | 57.71 | 185-190 75% pyrochlore-quartz, 25% quartz-rich schist | | 145 | 150 ^{45.72} | | 100 | | 3 | 8.17 |
| | | 190-195 40% " " 60% schist with abundant pyrochlore | | 150 | 155 ^{47.24} | | 90 | | 1 | 7.63 |
| | | 195-200 50% pyrochlore-quartz, 45% schist, 5% quartz | | 155 | 160 ^{48.77} | | 70 | | 1 | 11.40 |
| | | | | 160 | 165 ^{50.29} | | 410 | 0.017 | 30 | 8.56 |
| | | | | 165 | 170 ^{51.82} | | 490 | 0.013 | 62 | 13.90 |
| | | | | 170 | 175 ^{53.34} | | 11400 | 0.400 | 821 | 20.97 |
| | | | | 175 | 180 ^{54.86} | | 2700 | 0.072 | 257 | 28.89 |

VSP
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| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | As ppb | Au oz/t | Bi ppm | Fe % | As ppm |
|--------------------|------------------|---|-----------|---------|-----------------------|--------|--------|---------|--------|------|--------|
| from | to | | | from | to | | | | | | |
| 175 ³³⁴ | 275 | Sericite-quartz schist veined with pyrrhotite and quartz; disseminated pyrrhotite in schist | | 180 | 185 ^{86.39} | 3000 | 0.123 | 364 | 26.56 | 22 | |
| | | | | 185 | 190 ^{57.91} | 2460 | 0.094 | 200 | 29.47 | 26 | |
| | 189 ⁶ | 200-201 20% pyrrhotite-quartz, 10% white vein quartz | | 190 | 195 ^{59.44} | 1140 | 0.041 | 112 | 20.13 | 21 | |
| | | 70% siliceous sericite schist veined with pyrrhotite. | | 195 | 200 ^{60.96} | 850 | 0.030 | 34 | 16.01 | 13 | |
| | | 205-210 10% pyrrhotite-quartz (variably magnetic) | | 200 | 205 ^{62.48} | 740 | 0.025 | 74 | 14.90 | 17 | |
| | | 5% white vein quartz, 85% schist veined with pyrrhotite | | 205 | 210 ^{64.00} | 520 | 0.019 | 64 | 14.70 | 14 | |
| | | | | 210 | 215 ^{65.53} | 110 | 0.003 | 6 | 8.34 | 14 | |
| | | 210-215 2% pyrrhotite, 73% white quartz, 20% siliceous schist. | | 215 | 220 ^{67.06} | 380 | 0.015 | 17 | 14.32 | 12 | |
| | | | | 220 | 225 ^{68.58} | 80 | | 4 | 7.03 | 11 | |
| | | 215-220 Sericite schist 10% pyrrhotite chips, 10% quartz | | 225 | 230 ^{70.10} | 220 | | 1 | 11.69 | 11 | |
| | | | | 230 | 235 ^{71.63} | 470 | | 21 | 8.58 | 11 | |
| | | 220-225 5% pyrrhotite chips, 20% quartz | | 235 | 240 ^{73.15} | 30 | | 17 | 7.49 | 11 | |
| | | 225-235 5% " " 5% quartz | | 240 | 245 ^{74.67} | 30 | | 30 | 5.68 | 12 | |
| | | 235-240 5% " " 10% quartz | | 245 | 250 ^{76.20} | 220 | | 48 | 13.99 | 13 | |
| | | 240-245 97% sericite schist with 5% disseminated pyrrhotite | | 250 | 255 ^{77.72} | 430 | | 46 | 10.55 | 11 | |
| | | | | 255 | 260 ^{79.25} | 40 | | 19 | 7.74 | 10 | |
| | | 245-255 Schist with 2-7% quartz, 10% pyrrhotite chips | | 260 | 265 ^{80.77} | 100 | | 47 | 8.73 | 11 | |
| | | 255-260 75% quartz, 10% pyrrhotite chips (some magnetite) | | 265 | 270 ^{82.30} | 40 | | 24 | 8.42 | 11 | |
| | | 260-265 7% quartz, 93% schist with minor pyrrhotite | | 270 | 275 ^{83.82} | 140 | | 22 | 11.48 | 10 | |
| | | 265-270 75% quartz, 15% schist with pyrite, minor chloropyrite, 10% pyrrhotite | | 275 | 280 ^{85.34} | 1080 | 0.047 | 89 | 22.93 | 16 | |
| | | | | 280 | 285 ^{86.87} | 500 | 0.018 | 31 | 13.78 | 9 | |
| | | 270-275 45% quartz, 50% schist, 5% pyrrhotite | | 285 | 290 ^{88.39} | 550 | 0.016 | 69 | 4.96 | 12 | |
| 81-82 | 99-106 | Mainly vein material. White vein quartz with 7 to 40% pyrrhotite (variably magnetic) | | 290 | 295 ^{89.92} | 600 | 0.020 | 72 | 9.70 | 13 | |
| 275 | 325 | | | 295 | 300 ^{91.44} | 1380 | 0.045 | 136 | 8.80 | 9 | |
| | | 315-325 up to 10% silicified schist chips. | | 300 | 305 ^{92.96} | 1860 | 0.061 | 184 | 9.16 | 12 | |
| 99-106 | 108-20 | Sericite quartz schist with 2-10% white quartz chips, except for a few pyrrhotite chips | | 305 | 310 ^{94.49} | 1160 | 0.044 | 92 | 7.77 | 155 | |
| 325 | 355 | at 340-345, pyrrhotite is < 5%. | | 310 | 315 ^{96.01} | 1660 | 0.025 | 38 | 6.95 | 1495 | |
| | | | | 315 | 320 ^{97.54} | 90 | | 37 | 3.30 | 394 | |
| | End of hole | | | 320 | 325 ^{99.06} | 170 | | 47 | 6.31 | 81 | |
| | | | | 325 | 330 ^{100.58} | 160 | | 16 | 7.64 | 79 | |
| | | | | 103.63 | 105.16 | | | | | | |
| | | | | 340 | 345 | 5 | | 2 | 3.22 | | |

LOCATION: 26+06 S 2+34 E
 26+00 S 2+35 E
 UTM: 6825449N 625405E
 AZIMUTH: 245°



RCH HOLE NO
 LP 91-25

DIP: -55 1/2° LENGTH: 345 105.16 m ELEVATION: 1104.07 CLAIM NO:

STARTED: September 2, 1991 CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: September 3, 1991 DIP TESTS: LOGGED BY:

PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Au ppb | Au oz/t | Bi ppm | Fe % | Ag % | Cu % | Pb % | Zn % |
|---------|-----|--|-----------|---------|-----|--------|--------|---------|--------|------|------|------|------|--|
| from | to | | | from | to | | | | | | | | | |
| 0 | 42 | Overburden | | | | | | | | | | | | |
| 42 | 140 | Interbedded limestone and sericite schist. variable proportions generally 60% limestone. Limestone is fine grained, light to medium grey in color. Schist is light grey in color, mildly crumpled. | | | | | | | | | | | | |
| | | 85-95 95% schist. | | | | | | | | | | | | |
| | | 95-100 97% chips of white translucent quartz. | | | | | | | | | | | | |
| 140 | 160 | pure pyrochloite (low angle) coating foliation planes. Sericite schist light greenish grey in color, with minor interbedded limestone. | | | | | | | | | | | | |
| | | 105.16 Sericite schist dk grey color, minor amounts pyrochloite disseminated in certain layers or along foliation planes. A few scattered long chips. | | | | | | | | | | | | |
| 160 | 345 | 235-240 2-2% pyrochloite chips up to 4mm long. Pyrochloite is variably magnetic. | | | | | | | | | | | | |
| | | 260-265 10-15% quartz + pyrochloite chips. | 79-25 | 80-77 | | | | | | | | | | |
| | | 270-275 2% " " " | 260 | 265 | 260 | | 13 | 6.37 | | | | | | See probably same as Sample 116. Cont 91-257 |
| | | 275-280 3% " " " | | | | | | | | | | | | |
| | | 281-285 2% " " " | | | | | | | | | | | | |
| | | 285-290 5% " " " | 80-79 | 81-72 | | | | | | | | | | |
| | | 295-298 5% " " " | 290 | 295 | 470 | | 129 | 5.40 | | | | | | |
| | | 88.4 290-305 15-25% " " " | 295 | 300 | 230 | | 52 | 5.62 | | | | | | |
| | | 92.9 305-310 5% " " " | 300 | 305 | 350 | | 137 | 14.84 | | | | | | |
| | | 310-315 10% " " " some pyrochloite-rich chips up to 7mm diameter | 305 | 310 | 30 | | 13 | 4.81 | | | | | | |
| | | 315-320 A few quartz + pyrochloite chips | 310 | 315 | 130 | | 17 | 6.82 | | | | | | |
| | | 320-325 10% quartz 5% pyrochloite chips | 315 | 320 | 130 | | 14 | 5.46 | | | | | | |
| | | | 320 | 325 | 140 | | 14 | 6.11 | | | | | | |

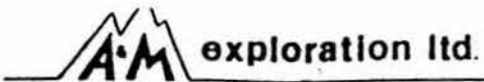
None
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 91-26-



| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | | | | |
|----------------------|-----------------------|--------------------------------------|-----------|---------|----|--------|--|--|--|--|
| from | to | | | from | to | | | | | |
| 160 ^{46.19} | 345 ^{105.16} | continued . . Sericite schist. | | | | | | | | |
| | | 325 - 330 10% pyrochlore-rich chyps. | | | | | | | | |
| | | 330 - 345 A few scattered | | | | | | | | |
| | End of hole | | | | | | | | | |
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NOT DONE

LOCATION: 24+00 S 2+85 E
 24+00 S 2+90 E
 UTM: 6825644N 625355E
 AZIMUTH: 250°



RCH HOLE NO LP 91-27
 PROPERTY: TAY-LP

DIP: -86° LENGTH: 200' 60.96m ELEVATION: 1104.65 CLAIM NO:

STARTED: SEPT 5 1991 CORE SIZE: DATE LOGGED: SECTION: 24+00 S

COMPLETED: SEPT 5 1991 DIP TESTS: LOGGED BY:

PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Au ppb | Au oz/t | Bi ppm | Fe % | T |
|-----------------------------|----------------------|--|-----------|---------|-------|--------|--------|---------|--------|------|---|
| from | to | | | from | to | | | | | | |
| 00 | 30 ^{9.14} | OVERBURDEN. CASING SET TO 40' 12.19 | | | | | | | | | |
| 35 | 40 ^{12.49} | Grey sericite gty schist. Abundant glassy white gty frags | | | | | | | | | |
| 40 | 45 ^{13.72} | Dark grey sericite gty schist. Coarse flat chips | | | | | | | | | |
| 45 | 50 ^{15.24} | Dark grey sericite gty schist. Mid coarse flat chips | | 13.72 | 15.24 | 5' | 80 | 2 | 4.95% | | |
| 50 | 55 ^{16.76} | Fine angular chips 30% gty 10% pyr. skarny greenish color | | 45 | 55 | | 210 | 17 | 10.66% | | |
| 55 | 60 ^{18.29} | Sericite gty sch. 15% gty, some khist, 10% pyr | | 50 | 60 | | 130 | 2 | 8.61% | | |
| 60 | 65 ^{19.81} | Sericite gty sch 20% gty 10% pyr py? | | 55 | 65 | | 180 | 2 | 11.75 | | |
| 65 | 70 ^{21.34} | Grey sericite gty schist. some gty little py. | | | | | | | | | |
| 70 | 75 ^{22.86} | Largely flat dark grey chips sericite, minor gty, schist | | | | | | | | | |
| 75 | 80 ^{24.38} | Dark grey sericite schist. little gty | | | | | | | | | |
| 80 | 85 ^{25.90} | Grey sericite schist 5-10% gty - 3-5% py? pyr | | | | | | | | | |
| 85 | 90 ^{27.42} | " " " " " " " " | | | | | | | | | |
| 90 | 95 ^{28.94} | " " " " " " " " | | | | | | | | | |
| 95 | 100 ^{30.46} | " " " " " " " " | | | | | | | | | |
| 100 | 105 ^{32.00} | Dark grey sericite schist, minor sulphide. 5% gty | | | | | | | | | |
| 105 | 200 ^{60.96} | Dark grey sericite, minor gty, schist. 145-150, 155-160 minor sulphide min. 170-175 5-10% gty. smaller chips | | | | | | | | | |
| 200' End of Hole. 60.96m | | | | | | | | | | | |

LOCATION: 27+46 S 2+53 E
 27+50 S 2+67 E
 UTM: 6825336 625485 E
 AZIMUTH: 245° (250°?)



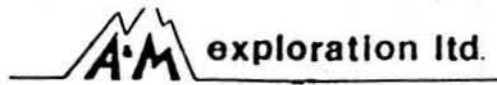
RCH HOLE NO LP 91-28
 PROPERTY: TAY - LP

DIP: -45° LENGTH: 275' 83.82m ELEVATION: 1101.95 CLAIM NO:
 STARTED: SEPT 5 1991 CORE SIZE: DATE LOGGED: SECTION: 27+50 S.
 COMPLETED: SEPT 7 1991 DIP TESTS: LOGGED BY:
 PURPOSE:

Finished to here & don't know where to start
 290-295

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Au ppb | Au oz/t | Bi ppm | Fe % |
|---------|-------|---|-----------|---------|-------|--------|--------|---------|--------|------|
| from | to | | | from | to | | | | | |
| | 21.95 | | | | | | | | | |
| 0 | 72 | OVERBURDEN. CASING TO 77' | | | | | | | | |
| 75 | 80 | Coarse fragments dark grey schist 20%, bluish grey silicified schist 80%?, white gty 50%. | | 22.86 | 24.38 | | | | | |
| | | | | 75 | 80 | | 5 | 27 | 2.63 | |
| 80 | 85 | White quartz 80%? Bluish gty with coarse pyrr py 20%? | | 24.38 | 25.91 | | 100 | 34 | 3.57 | |
| 85 | 90 | Coarse frags white gty, minor dark schist | | | 27.43 | | 80 | 22 | 2.84 | |
| 90 | 95 | Finer fragments white gty | | | 28.96 | | 90 | 24 | 4.20 | |
| 95 | 100 | 70% white gty, 20% dark schist 10% pyrr | | | 30.48 | | 120 | 72 | 6.39 | |
| 100 | 105 | Dark silicified schist 60%? white gty 40%, py pyrr | | | 32.00 | | 70 | 28 | 9.36 | |
| 105 | 110 | Similar to 100-105 | | | 33.53 | | 80 | 11 | 8.52 | |
| 110 | 115 | Generally fine chips 50% gty + py pyrr, dark silic schist | | | 35.05 | | 20 | 4 | 6.21 | |
| 115 | 120 | Grey sericite schist + silic sch 50%, white gty + little pyrr | | | 36.58 | | 5 | 2 | 4.42 | |
| 120 | 125 | 5% py pyrr, 30% gty 65% sericite schist. | | | 38.10 | | 5 | 17 | 4.52 | |
| 125 | 130 | <5% pyrr, 65% silic + sericite schist, 30% gty | | | 39.62 | | 5 | 8 | 3.75 | |
| 130 | 135 | Grey sericite schist, 15-20% white gty. | | | 41.15 | | 30 | 2 | 6.73 | |
| 135 | 140 | 35% white gty, 5% py pyrr? as frags and films, grey sch. | | | 42.67 | | 60 | 6 | 7.46 | |
| 140 | 145 | Some coarse schist frags - grey silicified, 3-5% py pyrr? | | | 44.20 | | 20 | 8 | 4.70 | |
| 145 | 150 | Grey sericite and silicified schist 5-10% gty pyrr | | | 45.72 | | 110 | 17 | 5.54 | |
| 150 | 155 | Similar to 145-150. Sulphides + schistosity | | | 47.24 | | 150 | 10 | 4.91 | |
| 155 | 160 | Grey sericite schist, 10% gty, 3-5% pyrr | | | 48.77 | | 20 | 15 | 2.47 | |
| 160 | 165 | Grey sericite + silic schist, little gty | | | 50.29 | | 170 | 14 | 5.72 | |
| 165 | 170 | " " + " " , pyrr 3% | | | 51.82 | | 10 | 5 | 4.27 | |
| 170 | 175 | " " + " " , 15% gty, 3-5% py, pyrr | | | 53.34 | | 10 | 18 | 6.33 | |
| 175 | 180 | Grey sericite schist, 5% gty, <3% pyrr | | | 54.86 | | 30 | 5 | 5.26 | |
| 180 | 185 | " " " 5-10% gty <2% pyrr | | | 56.39 | | 5 | 2 | 5.52 | |
| 185 | 190 | " " " " 3% pyrr | | | 57.91 | | 50 | 25 | 5.37 | |
| 190 | 195 | Dark grey sericite sch 5% gty 5-10% pyrr | | 57.91 | 59.44 | | 60 | 19 | 4.38 | |

LOCATION: 27+46 S 2+55 E
 27+50 S 2+68 E
 6825337N · 625486E



RCH HOLE NO LP 91-29
 PROPERTY: TAY-LP

DIP: -60° LENGTH: 135' 41.15 ELEVATION: 1101.95 CLAIM NO:
 STARTED: SEPT 7 1991 CORE SIZE: DATE LOGGED: SECTION:
 COMPLETED: SEPT 8 1991 DIP TESTS: LOGGED BY:
 PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | | | | | |
|---------|--------------|--|-----------|---------|----|--------|--|--|--|--|--|
| from | to | | | from | to | | | | | | |
| 0 | 21.95 72 | OVERBURDEN, CASING SET AT 72' BUT MAY HAVE BEEN IN BROKEN ROCK FROM 64' 19.51m | | | | | | | | | |
| 72 | 32.00 105 | Grey sericite gty schist, minor sulphides | | | | | | | | | |
| 105 | 33.53 110 | " " " " 3%? sulphide | | | | | | | | | |
| 110 | 34.15 135 | " " " " minor sulphide | | | | | | | | | |
| | | END OF HOLE 135' 41.15m | | | | | | | | | |

No Samples analyzed.



LOCATION: _____

AZIMUTH: _____

DIP: _____ LENGTH: _____ ELEVATION: _____ CLAIM NO: _____

STARTED: _____ CORE SIZE: _____ DATE LOGGED: _____ SECTION: _____

COMPLETED: _____ DIP TESTS: _____ LOGGED BY: _____

PURPOSE: _____

HOLE NO
LP 91-30

PROPERTY: _____

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Au ppb | Au ppt | Bi ppm | Fe % | | |
|------------------------|-----|--|-----------|---------|-----|--------|--------|--------|--------|-------|--|--|
| from | to | | | from | to | | | | | | | |
| 210 | 215 | MIXED SERICITIC LIMESTONE SCHIST AND MINOR LS, MINOR FINE PY | | | | | | | | | | |
| 215 | 220 | SERICITIC SCHIST AND GREY LIMESTONE, TRACE PY | | | | | | | | | | |
| 220 | 225 | DARK SCHIST, LIMESTONE, TRACE PYRRHOTITE - MAGNETIC FRAGMENTS | | | | | | | | | | |
| 225 | 230 | " " " " | | | | | | | | | | |
| 230 | 235 | " " SERICITIC SCHIST, SIGNIF. KAUF PYRR, SOME LIMESTONE CONTENT | | | | | | | | | | |
| 235 | 240 | " " LITTLE LIMESTONE CONTENT | | | | | | | | | | |
| 240 | 245 | DARK AND SERICITIC SCHIST MINOR WHITE LIMESTONE | | 290 | 295 | 70 | | | 13 | 4.38 | | |
| | | | | 295 | 300 | 190 | | | 20 | 5.00 | | |
| 245 | 315 | DARK TO PEARLY GREY SERICITIC SCHIST | | 300 | 305 | 160 | | | 16 | 4.69 | | |
| | | 300-305; 310-315 MINOR PYRITE | | 305 | 310 | 130 | | | 14 | 5.02 | | |
| | | | | 310 | 315 | 50 | | | 2 | 4.38 | | |
| 315 | 320 | WHITE QUARTZ WITH PYRITE. SOME MAGNETIC PYRR. | | 315 | 320 | 1540 | | | 215 | 5.32 | | |
| 320 | 325 | DARK TO PEARLY GREY SERICITIC SCHIST, 5-10% PYRR FAIRLY MAGNETIC | | 320 | 325 | 1320 | | | 108 | 10.29 | | |
| 325 | 330 | " " " " SOME LIMESTONE CONTENT PYRR | | 325 | 330 | 360 | | | 17 | 6.52 | | |
| 330 | 335 | AS 325-330 PY. PYRR. 10% WHITE QTZ. | | 330 | 335 | 460 | | | 18 | 7.46 | | |
| 335 | 340 | SERICITIC SCHIST, 20% WHITE QTZ, 10% PYRR + PY. | | 335 | 340 | 7400 | | | 668 | 13.38 | | |
| 340 | 345 | MAINLY WHITE QTZ 10-15% PYRR + PY. | | 340 | 345 | 1800 | | | 126 | 14.50 | | |
| 345 | 350 | 40% WHITE QTZ, SERICITIC SCHIST. PYRR. | | 345 | 350 | 940 | | | 70 | 7.87 | | |
| 350 | 355 | WHITE QUARTZ. LITTLE PY. | | 350 | 355 | 110 | | | 13 | 2.18 | | |
| 355 | 360 | DARK SERICITIC SCHIST, 10% WHITE QTZ PYRR | | 355 | 360 | 50 | | | 2 | 4.91 | | |
| 360 | 365 | " " " " LITTLE QTZ, SOME PY | | 360 | 365 | 20 | | | 7 | 3.53 | | |
| 365 | 370 | " " " " LIMESTONE, SOME PY | | 365 | 370 | 20 | | | 5 | 3.78 | | |
| 370 | 375 | " " " " LITTLE PY | | | | | | | | | | |
| END OF HOLE 375' 114.3 | | | | | | | | | | | | |

LOCATION: 29+04D 247E
 UTM: 6825179N 625556E
 AZIMUTH: 248° APPROX.

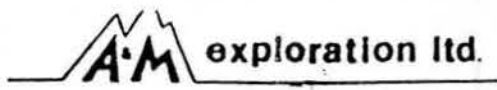


RCH HOLE NO LP 91-31
 PROPERTY:

DIP: -45° LENGTH: 340' 103.63m ELEVATION: 1102.06 CLAIM NO:
 STARTED: SEPT 9 1991 CORE SIZE: DATE LOGGED: SECTION:
 COMPLETED: SEPT 10 1991 DIP TESTS: LOGGED BY:

PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Al ppm | As ppm | Bi ppm | Fe % |
|---------|----------------------|---|-----------|--------------|--------------|--------|--------|--------|--------|------|
| from | to | | | from | to | | | | | |
| 0 | 25.91 85 | OVERBURDEN CASING SET TO 92' | | | | | | | | |
| 85 | 90 ^{27.43} | Gray sericitic schist GRAPHITIC? | | 25.91 85 | 27.43 90 | 20 | | 3 | 4.67 | |
| 90 | 95 | " " " 2.3% pyr | | | | 20 | | 12 | 5.28 | |
| 95 | 100 | " " " " | | | | 60 | | 5 | 3.76 | |
| 100 | 105 ^{32.00} | " " " 3-5% sulphide. | | | | 32.00 | | 7 | 6.25 | |
| 105 | 110 | Gray sericitic schist, 30% quartz 3% sulphide | | | | 33.53 | | 11 | 4.52 | |
| 110 | 115 | " " " 5-10% qtz minor sulphide | | | | 35.05 | | 6 | 3.29 | |
| 115 | 120 ^{36.58} | " " " 10% qtz 3% py pyr | | | | 36.58 | | 44 | 10.41 | |
| 120 | 125 | " " " little qtz sulphide | | | | 38.10 | | 16 | 4.69 | |
| 125 | 130 | Gray sericitic + shephid schist little pyr | | | | 39.62 | | 1 | 2.09 | |
| 130 | 135 | " " " 3-5% pyr | | | | 41.15 | | 12 | 4.13 | |
| 135 | 140 | Fine chips Gray sulphid schist - little sulphide | | | | 42.67 | | 11 | 3.83 | |
| 140 | 145 | Fine chips Gray " " 5% py. | | | | 44.20 | | 9 | 9.22 | |
| 145 | 150 | Gray sericitic qtz schist, little sulphide | | | | 45.72 | | 2 | 4.27 | |
| 150 | 155 | " " " " minor pyr | | | | 47.24 | | 2 | 3.64 | |
| 155 | 160 | " " " " 10% qtz 2%? pyr | | | | 48.77 | | 1 | 3.83 | |
| 160 | 165 | Fine chips Gray sericitic qtz schist. little qtz 3% pyr | | | | 50.29 | | 1 | 6.16 | |
| 165 | 170 | Gray sericitic qtz schist 5-8% pyr | | | | 51.82 | | 2 | 5.20 | |
| 170 | 175 | " " " " 8% pyr | | | | 53.34 | | 10 | 4.99 | |
| 175 | 180 | Gray sericitic schist, 30% qtz, 3% sulphide | | | | 54.86 | | 14 | 3.92 | |
| 180 | 185 ^{56.57} | " " " 10% qtz minor sulphide | | 180 | 185 | 5 | | 14 | 3.28 | |
| 185 | 250 ^{65.53} | Dark gray sericitic schist. minor qtz + sulphide | | 64.00 210 | 65.53 215 | 5 | | 7 | 3.50 | |



LOCATION: _____
 AZIMUTH: _____
 DIP: _____
 STARTED: _____
 COMPLETED: _____
 PURPOSE: _____

PROPERTY: RCH
 HOLE NO: LP 91-31
 CLAIM NO: _____
 DATE LOGGED: _____
 LOGGED BY: _____

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Al ppm | Asite | Bi ppm | Fe % | |
|-----------------|-----|---|-----------|---------|-----|--------|--------|-------|--------|-------|--|
| from | to | | | from | to | | | | | | |
| | | | | 245 | 250 | | 5 | | 19 | 3.58 | |
| 250 | 255 | Grey sericitic schist, 25% quartz 5-10% pyrr | | 250 | 255 | | 50 | | 12 | 7.74 | |
| 255 | 260 | 60% quartz 10% pyrr | | | | | 5 | | 7 | 7.86 | |
| 260 | 265 | Grey schist 20% quartz 10% pyrr | | | | | 460 | | 37 | 11.76 | |
| 265 | 270 | Grey schist 20% white qtz 10% pyrr | | | | | 100 | | 16 | 5.87 | |
| 270 | 275 | " Sericitic schist 5-8% qtz 3-5% sulphide | | | | | 20 | | 13 | 6.56 | |
| 275 | 280 | fine clay Dark sericitic schist little qtz 5% pyrr | | | | | 5 | | 5 | 5.41 | |
| 280 | 285 | fine clay Sericitic schist 10% qtz 5% pyrr | | | | | 5 | | 1 | 5.57 | |
| 285 | 290 | Dark schist 15% white qtz 10% sulphide | | | | | 5 | | 8 | 2.92 | |
| 290 | 295 | Fine clay Grey sericitic schist little qtz 10% pyrr | | | | | 10 | | 13 | 9.31 | |
| 295 | 300 | " " " " 5-8% pyrr py | | | | | 20 | | 9 | 12.14 | |
| 300 | 305 | " " " " 5-8% pyrr py | | | | | 70 | | 7 | 13.49 | |
| 305 | 310 | " " " " 15% pyrr | | | | | 5 | | 6 | 15.37 | |
| 310 | 315 | " " " " 10% pyrr | | | | | 5 | | 5 | 11.72 | |
| 315 | 320 | " " " " < 5% pyrr | | 315 | 320 | | 260 | | 25 | 7.40 | |
| 320 | 325 | " " " " < 5% pyrr | | | | | | | | | |
| 325 | 330 | " " " " minor qtz + sulphide | | 325 | 330 | | 5 | | 1 | 3.92 | |
| 330 | 335 | " " " " " | | 330 | 335 | | 5 | | 7 | 3.63 | |
| 335 | 340 | " " " " " | | 335 | 340 | | 5 | | 1 | 4.17 | |
| End of Hole 340 | | | | | | | | | | | |

214410 0124 W

LOCATION: FLAG CHAINAGE 27492 S, 5134 W.
 UTM: 6824983 N, 624803 E
 AZIMUTH: 68° ?



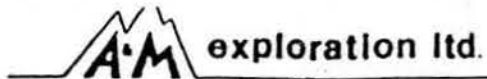
RCH HOLE NO LP 91-33
 PROPERTY:

DIP: -56° ? LENGTH: 235 71.63m ELEVATION: 1202.91 CLAIM NO:
 STARTED: SEPT 11 1991 CORE SIZE: DATE LOGGED: SECTION: 27+50 S.
 COMPLETED: SEPT 11 1991 DIP TESTS: LOGGED BY:
 PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Au ppb | Au ozt | Bi ppm | Fe % | ... |
|-------------------------|-----|--|-----------|---------|-------|--------|--------|--------|--------|------|---------|
| from | to | | | from | to | | | | | | |
| 0 | 18 | OVERBURDEN CASING SET TO 32' | | | | | | | | | |
| 20 | 100 | Dark grey sericite schist. Minor white quartz. | | 6.10 | 7.62 | 20 | 25 | 5 | 6 | 3.33 | |
| 30+48 | 100 | " " " " 5% white qtz | | 25 | 30 | 25 | 30 | 10 | 8 | 3.81 | |
| 105 | 110 | " " " " 5% " " " | | 30 | 35 | 30 | 35 | 5 | 10 | 4.11 | |
| 110 | 115 | " " " " 20% " " | | 35 | 40 | 35 | 40 | 5 | 2 | 4.24 | |
| 115 | 120 | " " " " 5% " " | | 40 | 45 | 40 | 45 | 5 | 9 | 4.21 | |
| 120 | 125 | " " " " 15% " " | | 33-33 | 35-05 | 110 | 115 | 100 | 28 | 4.68 | |
| 125 | 130 | " " " " Fragments oxidized | | 115 | 120 | 115 | 120 | 80 | 12 | 5.89 | |
| 130 | 135 | " " " " Hole hit water - heavy flow | | 120 | 125 | 120 | 125 | 10 | 11 | 4.82 | |
| 135 | 150 | Grey sericite gtz schist | | 125 | 130 | 125 | 130 | 390 | 77 | 6.45 | |
| 150 | 180 | Grey sericite schist 5-15% gtz minor pyrr | | 130 | 135 | 130 | 135 | 5 | 8 | 3.13 | |
| 180 | 185 | Grey sericite schist 50% gtz little py pyrr | | 135 | 140 | 135 | 140 | 10 | 8 | 2.26 | |
| 185 | 190 | " " " " 20-30% gtz | | 140 | 145 | 140 | 145 | 5 | 7 | 2.61 | |
| 190 | 220 | Grey schist 5-15% gtz minor sulphide | ? | 145 | 150 | 145 | 150 | 5 | 27 | 3.33 | ASSAYS? |
| 220 | 235 | Grey sericite gtz schist. little pyrr | | 65-53 | 67-06 | 215 | 220 | 5 | 28 | 3.28 | |
| | | | | 220 | 225 | 220 | 225 | 5 | 14 | 3.54 | |
| | | | | 225 | 230 | 225 | 230 | 5 | 15 | 3.51 | |
| | | | | 230 | 235 | 230 | 235 | 5 | 9 | 3.76 | |
| End of Hole 235' 71.63m | | | | | | | | | | | |

0+00 J 7100 L

LOCATION: FLAG CHAINAGE 6+04S, 4+71E
 UTM: 6821343 N 624687E
 AZIMUTH: 68° APPROX



RCH HOLE NO LP 91-34
 PROPERTY:

DIP: LENGTH: 255' 77.72m ELEVATION: 1135.28 CLAIM NO:
 STARTED: SEPT 11 1991 CORE SIZE: DATE LOGGED: SECTION:
 COMPLETED: SEPT 12 1991 DIP TESTS: LOGGED BY:

PURPOSE:

| FOOTAGE | | DESCRIPTION | SAMPLE NO | FOOTAGE | | LENGTH | Appb | Bi Appm | Fe % | | |
|----------------------|------------|--|-----------|------------|------------|--------|------|---------|------|--|--|
| from | to | | | from | to | | | | | | |
| 0 | 5.49 18 | OVERBURDEN CASING TO 21' | | | | | | | | | |
| 25 | 30 | Sericitic schist, little qty 2-3% sulphide | | 6.10 20 | 7.62 25 | | 30 | 28 | 4.99 | | |
| 30 | 35 | Apparo oxidized, schist, little qty, possible L.S. 1% py | | 25 | 30 | | 20 | 19 | 6.10 | | |
| 35 | 65 | Light grey sericitic schist, possible little L.S. minor sulphide | | 30 | 35 | | 20 | 12 | 3.20 | | |
| | | | | 35 | 40 | | 5 | 13 | 3.96 | | |
| 65 | 70 | Light grey schist, probably limy | | | | | | | | | |
| 70 | 75 | Fine chips, greenish grey sericitic schist, little L.S. | | | | | | | | | |
| 75 | 100 | Grey limestone. Trace py | | | | | | | | | |
| 100 | 115 | Grey schist - probably limy | | | | | | | | | |
| 115 | 225 | Dark grey sericitic schist. Occasional small amount of pyrr. | | | | | | | | | |
| 225 | 230 | Sericitic qty schist minor py. | | | | | | | | | |
| 230 | 235 | Dark sericitic schist 1-2% pyrr | | | | | | | | | |
| 235 | 240 | " " " 5% pyrr | | | | | | | | | |
| 240 | 245 | " " " Some white qty Hitwater | | | | | | | | | |
| 245 | 250 | " " " qty schist, minor pyrr | | | | | | | | | |
| 250 | 255 | " " " " " | | | | | | | | | |
| End Hole 255' 77.72m | | | | | | | | | | | |

73.5
74.6