# Drill Hole Record

Dominion

| | | | |
|---|---|---|---|
| Property Mackintosh EL 2/70 | District Tasmania, Australia | Hole No. QR3 | |
| Commenced 27/5/74 | Location Que River area | Tests with Eastman single shot | Hor. Comp. |
| Completed 3/6/74 | Core Size NQ to 30.50, BQ to completion | Corr. Dip | Vert. Comp. |
| Co-ordinates 5200E 7500N | | True Brg. | Logged by E.H.Skey |
| Objective To test the northern limit of the ground EM anomaly and anomalous base metal values in soils | | % Recov. 100% except as specified | Date 6/6/74 |

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

| Footage Metres From | To | Description | Metres To | From | Mineralisation | Sample No. | Length | Analysis |
|---|---|---|---|---|---|---|---|---|
| | | SURVEYS - Surface minus 50° 100° magnetic | | | | | | |
| | | 50m " 45° 106° " | | | | | | |
| | | 116.50m " 40° 106° " | | | | | | |
| | | 159.80m " 36° 106° " | | | | | | |
| | | Similar rock types and identified by T1, T2, etc. Major lithological changes are indicated by an asterisk. | | | | | | |
| 0 | 1.90 | No core; humus, clay and weathered bedrock. | | | | | | |
| 1.90 | 12.90 | Fawn to grey lithic tuff (fine grained) T4 | | | | | | |
| 12.90 | 14.85 | Dark grey sericitic lithic tuff. Random buff sericitic fragments appear as though plastic when extruded. Shearing is erratic around 55° to core axis. Minor quartz and carbonate veining. Core recovery 12.90 to 14.40 (1.95) Rec. 0.45 | 12.90 | 14.85 | Pyrite 2-10% disseminated grains, veinlets, stringers. | | | |
| 14.85 | 18.33 | Rhyolite(?) flow agglomerate. Unit is variously composed of lengths of light grey to buff fine grained rhyolite(?) with 1mm carbonate filled | 14.85 | 18.33 | 50% pyrite in breccia zones, elsewhere c. 5% in veinlets and stringers. | | | |

# Drill Hole Record

Cominco

| | | | |
|---|---|---|---|
| Property | District | Hole No. | |
| Commenced | Location | Tests at | Hor. Comp. |
| Completed | Core Size | Corr. Dip | Vert. Comp. |
| Co-ordinates | | True Brg. | Logged by |
| Objective | | % Recov. | Date |

| Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet |
|---|---|---|---|---|---|---|
| | | | | | | |

| ~~Footage~~ Metres From | To | Description | Metres To | From | Mineralisation | Sample No. | Length | Analysis |
|---|---|---|---|---|---|---|---|---|
| | | vesicles, and breccia zones. Some colour variations are positively related to joints in the manner of Leisegang Rings (17.80). | | | | | | |
| 18.33 | 24.40 | Dark grey lithic tuff (ashflow?). Fragments are typically ragged to amoeboid; rare ones are subangular, pale grey/green in colour. In general the groundmass is soft (sericitic), whilst fragments are harder (siliceous). Irregular diffuse lighter grey areas show fragments rich in sericite (ex glass?) with carbonate (after vesicles?). Pug at 19.90 indicates a fault zone. | 18.33 | 24.40 | Massive zones of pyrite (80%) of c.5cm length, of botryoidal to reticulate networks with carbonate and quartz. Trace sphalerite, very rare galena. | | | |
| 24.40 | 49.80 | Light grey to fawn rhyolite flow, strong banding, and subsequent diffuse veining by quartz and carbonate. Some colour banding appears related to joints but elsewhere banding is displaced at joints. Thin sections reveal carbonate throughout the rock matrix. Below 38.70 a vesicular appearance is characteristic. Carbonate filled vesicles, stringers and veins | 24.40 | 49.80 | Pyrite <2% generally; scattered veins of >50% pyrite. | | | |
| | | | 38.50 | 38.70 | Sheared pyrite zone. | | | |
| T3 | | | | | | | | |

COCKINGTON PRINT

# Drill Hole Record

Falconbridge

| | | | |
|---|---|---|---|
| Property | District | Hole No. | |
| Commenced | Location | Tests at | Hor. Comp. |
| Completed | Core Size | Corr. Dip | Vert. Comp. |
| Co-ordinates | | True Brg. | Logged by |
| Objective | | % Recov. | Date |

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

| ~~Footage~~ Metres From | To | Description | Metres To | From | Mineralisation | Sample No. | Length | Analysis |
|---|---|---|---|---|---|---|---|---|
| | | (commonly at 65° to the core axis and oblique | | | | | | |
| | | to the colour banding) are heralded above 38.70 | | | | | | |
| | | by fine flecking of carbonate and ?quartz. The | | | | | | |
| | | foliation demonstrated by the elongate vesicles | | | | | | |
| | | is subparallel to the core axis to 44.90. Below | | | | | | |
| | | this the alignment is 40-45° to core axis and | | | | | | |
| | | shows a greater degree of parallelism with | | | | | | |
| | | colour banding than above. It is possible that | | | | | | |
| | | this alignment is related to more strongly | | | | | | |
| | | developed cleavage and as such is not an orig- | | | | | | |
| | | inal alignment. This unit also contains rare | | | | | | |
| | | brilliant green irregular ( < 3mm) forms noted | | | | | | |
| | | in other holes. 145592 at 43.35 | | | | | | |
| | | 145593 at 49.20 | | | | | | |
| 49.80 | 56.10 | Major FAULT ZONE in lithic tuff | 49.80 | 56.10 | Up to 50% pyrite in preserved | | | |
| Core recovery | | | | | lengths of core. Low sulphide in | | | |
| 49.80 | 56.10 | | | | sheared material. | | | |
| (6.30) | | | | | | | | |
| Rec. 5.65 | | | | | | | | |
| | | | | | | | | |
| 56.10 | 68.35 | Lithic tuff: fragments typically < 1cm rounded | 56.10 | 90.95 | Pyrite typically 10% but up to 30% | | | |
| | | subangular and amoeboid, richly sericitic at | | | where sulphide fragments are present | | | |

# Drill Hole Record

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Property | District | Hole No. | | Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. / Sheet |
| Commenced | Location | Tests at | Hor. Comp. | | | | | | |
| Completed | Core Size | Corr. Dip | Vert. Comp. | | | | | | |
| Co-ordinates | | True Brg. | Logged by | | | | | | |
| Objective | | % Recov. | Date | | | | | | |

| ~~Footage~~ Metres From | To | Description | Metres To | From | Mineralisation | Sample No. | Length | Analysis |
|---|---|---|---|---|---|---|---|---|
| | | intervals above 61.65. Above 59m the rock is | | | above 56 metres. Pyrite also occurs | | | |
| | | notable for its content of obvious pyrite debris | | | in stringers and aggregates with | | | |
| | | in the form of fragments of massive sulphide. | | | carbonate. Crystal size ½mm | | | |
| | | In section sulphide is in replacement form | | | Irregularly occurring zones of 1-3cms | | | |
| | | after lithic fragments. Below this point this | | | show c.80% sulphide. Trace sphalerite | | | |
| | | fragmental character is not apparent. | | | except as specified: | | | |
| | | | | | 63.50-64.00 2½% sphalerite as | | | |
| | | | | | discrete fine grained aggregates up | | | |
| | | | | | to 5mm forming crude bands and stringers; | | | |
| | | | | | show no particular association with | | | |
| | | | | | pyrite. Below above interval, stringers of pyrite/ | | | |
| | | | | | sphalerite vary from low to high angles to | | | |
| | | | | | the core axis. | | | |
| 68.35 | -100.65 | Autobreccia (or ?tuff agglomerate) of siliceous, | | | 68.35 - 70.15 1% sphalerite, ¼-½% | | | |
| T5 | | glassy character, pale green to fawn in colour- | | | galena in stringers. | | | |
| | | (cf. QR1 and QR2) Glassy lenticles, some ser- | | | | | | |
| | | icitised (1mm) are aligned at 45° to core axis | 90.95- | 100.65 | Veins and stringers of galena- | | | |
| | | Quartz veining is rare, but silicification | | | sphalerite; also crudely banded with | | | |
| | | permeating the matrix is common. A darker grey | | | pyrite, at 40° to core axis. Back- | | | |
| | | unit of lithic tuff occurs between 70.90 and | | | ground min. is 10-15% pyrite, 1-2% | | | |
| | | 71.80. 145594 at 80.35 | | | sphalerite, ¼-½% galena. | | | |

CONTINUOUS PRINT

# Drill Hole Record

Dominco

| | | | | Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet |
|---|---|---|---|---|---|---|---|---|---|---|
| Property | District | Hole No. | | | | | | | | |
| Commenced | Location | Tests at | Hor. Comp. | | | | | | | |
| Completed | Core Size | Corr. Dip | Vert. Comp. | | | | | | | |
| Co-ordinates | | True Brg. | Logged by | | | | | | | |
| Objective | | % Recov. | Date | | | | | | | |

| Footage Metres From | To | Description | Metres To | From | Mineralisation | Sample No. | Length | Analysis |
|---|---|---|---|---|---|---|---|---|
| | | Fracture zones at 66.70, 68.40, 70.85. | | | 93.35 to 93.45 10% sphalerite, 5% galena, 20% pyrite, banded and interstitial to rock fragments. | | | |
| | | | | | 93.98 to 94.84 Stringers min. 5% sphalerite 2% galena, 5-10% pyrite | | | |
| | | | | | 94.84 to 95.17 massive 80% pyrite as $\ll$ 1mm subhedral crystals in polyhedral aggregates of 2-5mm matrix is siliceous. ½-1% chalcopyrite. | | | |
| | | | | | 95.17 to 95.45 50% pyrite as polyhedral grain aggregates forming a whorl texture, sphalerite 10% as cryptocrystalline ovoids and 10% galena as interstitial crystals of approx. 1mm. Matrix is black - chlorite(?) after glass(?) | | | |
| | | | | | 95.45 to 95.60 splashes of pyrite with chalcopyrite stringers. | | | |
| | | | | | 95.60 to 96.72 mixed banded and stringer sulphides. Banded sulphide is about ½ of interval. In this, pyrite is 60%, elsewhere is 10%. Sphalerite and galena form discrete but erratic aggregates. | | | |

# Drill Hole Record

Cominco

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Property | District | Hole No. | | Claim | | | |
| Commenced | Location | Tests at | Hor. Comp. | T. Brg. | | | |
| Completed | Core Size | Corr. Dip | Vert. Comp. | Collar Dip | | | |
| Co-ordinates | | True Brg. | Logged by | Elev. | | | |
| Objective | | % Recov. | Date | Length | | | |
| | | | | Hole No. | | | |
| | | | | Sheet | | | |

| Footage Metres From | To | Description | Metres To | From | Mineralisation | Sample No. | Length | Analysis |
|---|---|---|---|---|---|---|---|---|
| | | | | | Average contents are sphalerite 5%, | | | |
| | | | | | galena 3% approx. | | | |
| 100.65 | 160.10 | Strongly sheared very richly sericitic and | | | | | | |
| T1 | | chloritic tuff agglomerate. Fragments are | 100.65 | 160.10 | Pyrite averages 5% in the tuff matrix | | | |
| Positive | | streaked out, typically pumiceous with lenticles | | | as clots and stringers, but reaches | | | |
| correlation | | of sericite after glass(?). Fragment colour is | | | 25%+ 109.90 to 111.10 with galena | | | |
| with lowest | | black normally but rare white to greenish-cream | | | and sphalerite ( 5% total) at 110.40 | | | |
| units in QR1 | | fragments are present. Foliation (cleavage) is | | | Fine sphalerite elsewhere is difficult | | | |
| and QR2 | | 45° to the core axis. Below 135.50 blue grey | | | to distinguish. The sulphides are | | | |
| (beneath | | areas present (cf. 235 in QR2). These vein like | | | very fine grained and the chloritic | | | |
| greenish | | and plume forms may be an unusual style of | | | rock black in colour. | | | |
| vitric | | silicification. Rock colour is typically green- | | | | | | |
| volcanics) | | ish black but below 152.40 the colour is bluish | | | | | | |
| Core recovery | | grey and fragments are harder to distinguish. | | | | | | |
| 150.30 | 151.25 | | | | | | | |
| (0.95) | | Fault zone 150.30 to 151.25 strongly sheared | | | | | | |
| Rec.65-75cms | | and puggy 145595 at 143.35 | | | | | | |
| | | 145596 at 153.75 | | | | | | |
| | | END OF HOLE | | | | | | |

COCKINGTON PRINT

HOLE Nº QR 3 DATE 12-6-74

| SAMPLE Nº | FROM M | TO M | W cm | REMARKS | INITIAL ANALYSIS: A.C.S Lab %Cu AAS | %Cu XRF | %Pb AAS | %Pb XRF | %Zn AAS | %Zn XRF | %Fe TIT | ppm Ag AAS | ppb Au AAS | ppm Au FIRE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 145301 | 88.94 | 89.94 | 100 | Datum 89.95 | | 0.012 | | 0.37 | | 0.40 | 10.1 | 7 | 150 | |
| 302 | 89.94 | 90.94 | 100 | | | 0.057 | | 0.37 | | 1.83 | 9.3 | 10 | 90 | |
| 303 | 90.94 | 91.94 | 100 | | | 0.031 | | 0.73 | | 2.29 | 7.4 | 9 | 90 | |
| 304 | 91.94 | 92.94 | 100 | | | 0.18 | | 2.58 | | 4.87 | 13.1 | 20 | 140 | |
| 305 | 92.94 | 93.94 | 100 | tie in block 93.00 | | 0.062 | | 2.23 | | 6.23 | 18.8 | 16 | <20 | |
| 306 | 93.94 | 94.94 | 100 | | | 0.023 | | 1.38 | | 9.78 | 13.0 | 18 | 65 | |
| 307 | 94.94 | 95.94 | 100 | | | 1.38 | | 5.25 | | 10.60 | 24.4 | 52 | <20 | |
| 308 | 95.94 | 96.94 | 100 | | | 0.81 | | 1.41 | | 5.30 | 22.1 | 35 | <20 | |
| 309 | 96.94 | 97.94 | 100 | | | 0.14 | | 1.32 | | 1.79 | 16.8 | 18 | 25 | |
| 310 | 97.94 | 98.94 | 100 | tie in block 98.65 | | 0.026 | | 0.06 | | 1.23 | 10.4 | 9 | 130 | |
| 311 | 98.94 | 99.94 | 100 | | | 0.040 | | 0.55 | | 0.80 | 10.8 | 9 | 60 | |
| 312 | 99.94 | 100.94 | 100 | | | 0.052 | | 0.52 | | 2.20 | 8.5 | 8 | 55 | |
| 313 | 100.94 | 101.94 | 100 | tie in block 101.70 | | 0.013 | | 0.15 | | 0.38 | 9.8 | 3 | 65 | |
| 314 | 101.94 | 102.94 | 100 | | | 0.014 | | 0.17 | | 0.32 | 10.1 | 2 | 50 | |
| 315 | 102.94 | 103.94 | 100 | | | 0.019 | | 0.46 | | 0.74 | 11.0 | 3 | 75 | |
| 316 | 103.94 | 104.94 | 100 | tie in block 104.00 | | <0.01 | | 0.21 | | 0.24 | 6.9 | 2 | 60 | |
| 317 | 104.94 | 105.94 | 100 | tie in block 105.20 | | 0.016 | | 0.37 | | 0.80 | 8.7 | 2 | 80 | |
| 318 | 105.94 | 106.94 | 100 | | | <0.01 | | 0.30 | | 0.30 | 9.8 | 3 | 55 | |
| 319 | 106.94 | 107.94 | 100 | tie in block 107.50 | | 0.090 | | 0.22 | | 0.26 | 7.4 | 2 | 35 | |
| 320 | 107.94 | 108.94 | 100 | | | 0.011 | | 0.31 | | 0.37 | 7.6 | 5 | 45 | |
| 321 | 108.94 | 109.94 | 100 | | | 0.015 | | 0.26 | | 0.48 | 7.6 | 2 | 35 | |
| 322 | 109.94 | 110.94 | 100 | tie in block 110.60 | | 0.012 | | 0.23 | | 0.59 | 12.6 | 3 | 35 | |
| 323 | 110.94 | 111.94 | 100 | | | <0.01 | | 0.34 | | 0.60 | 10.4 | 2 | 40 | |
| 324 | 111.94 | 112.94 | 100 | | | <0.01 | | 0.14 | | 0.11 | 6.7 | <2 | 25 | |
| 325 | 112.94 | 113.94 | 100 | tie in block 113.70 | | <0.01 | | 0.12 | | 0.16 | 8.9 | 2 | 25 | |
| WEIGHTED AVERAGE | | | | | | | | | | | | | | |
| | 91.94 | 96.94 | 500 | | 0.53 | | 2.57 | | 7.36 | | | 28.2 | | |

CHECK LAB: SUPERVISE SHEEN

| INTERVAL & BULK Nº | %Cu TIT | %Pb GRAV | %Zn TIT | Δ |
|---|---|---|---|---|
| BULK *8 | 0.16 | 1.82 | 6.4 | |
| | (0.071) | (2.06) | (6.96) | |
| BULK *9 | 1.04 | 2.94 | 7.9 | |
| | (1.09) | (3.33) | (7.95) | |
| ACS averages in brackets | | | | |
| Assayed individually | | | | |
| 145304 | 0.18 | 2.40 | 4.5 | |
| 145307 | 1.34 | 4.98 | 10.1 | |

HOLE Nº QR3 DATE 14-6-74

| SAMPLE Nº | FROM (M) | TO (M) | I.W. (cm) | REMARKS | INITIAL ANALYSIS: A.C.S. Labs | | | | | | | | | | CHECK LAB: | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | %Cu | | %Pb | | %Zn | | %Fe | ppm Ag | ppb Au | ppm Au | INTERVAL & | %Cu | %Pb | %Zn | Δ |
| | | | | | AAS | XRF | AAS | XRF | AAS | XRF | TIT | AAS | AAS | FIRE | BULK Nº | TIT | GRAV | TIT | |
| 145280 | 113.94 | 114.94 | 100 | | | <0.01 | | 0.17 | | 0.27 | 6.9 | <2 | 30 | | | | | | |
| 281 | 114.94 | 115.94 | 100 | | | <0.01 | | 0.12 | | 0.18 | 6.65 | <2 | 30 | | | | | | |
| 282 | 115.94 | 116.94 | 100 | ties with block 116.80 | | 0.012 | | 0.21 | | 0.32 | 6.05 | <2 | 35 | | | | | | |
| 283 | 116.94 | 117.94 | 100 | | | 0.010 | | 0.48 | | 0.72 | 11.00 | <2 | 30 | | | | | | |
| 284 | 117.94 | 118.94 | 100 | | | 0.010 | | 0.15 | | 0.25 | 6.48 | <2 | 30 | | | | | | |
| 285 | 118.94 | 119.94 | 100 | ties with block 119.90 | | <0.01 | | 0.22 | | 0.26 | 10.20 | <2 | 25 | | | | | | |
| 286 | 119.94 | 120.94 | 100 | | | 0.014 | | 0.20 | | 0.33 | 10.40 | <2 | 35 | | | | | | |
| 287 | 120.94 | 121.94 | 100 | | | 0.010 | | 0.63 | | 0.51 | 9.78 | 2 | 40 | | | | | | |
| 288 | 121.94 | 122.94 | 100 | ties with block 122.95 | | 0.019 | | 0.91 | | 1.10 | 12.4 | 7 | 30 | | | | | | |
| 289 | 122.94 | 123.94 | 100 | | | 0.014 | | 0.57 | | 0.48 | 14.2 | 4 | <2 | | | | | | |
| 290 | 123.94 | 124.94 | 100 | | | 0.031 | | 0.48 | | 0.79 | 10.5 | 4 | 50 | | | | | | |
| 291 | 124.94 | 125.94 | 100 | | | 0.010 | | 0.12 | | 0.14 | 7.10 | <2 | 30 | | | | | | |
| 292 | 125.94 | 126.94 | 100 | | | <0.01 | | 0.087 | | 0.065 | 6.52 | <2 | 30 | | | | | | |
| 293 | 126.94 | 127.94 | 100 | ties with block 127.15 | | <0.01 | | 0.18 | | 0.28 | 11.1 | <2 | 35 | | | | | | |
| 294 | 127.94 | 128.94 | 100 | | | <0.01 | | 0.16 | | 0.24 | 8.93 | <2 | 40 | | | | | | |
| 295 | 128.94 | 129.94 | 100 | no tie at 129.60 | | <0.01 | | 0.095 | | 0.083 | 8.31 | <2 | 70 | | | | | | |
| 296 | 129.94 | 130.94 | 100 | | | <0.01 | | 0.054 | | 0.047 | 7.59 | <2 | 55 | | | | | | |
| 297 | 130.94 | 131.94 | 100 | | | <0.01 | | 0.065 | | 0.087 | 11.20 | <2 | 30 | | | | | | |
| 298 | 131.94 | 132.94 | 100 | No tie at 132.65 (Core loss ≈40cm betw 127.15 and 129.60 possibly at block 127.15.) | | <0.01 | | 0.13 | | 0.21 | 9.52 | <2 | 70 | | | | | | |

HOLE No QR3 DATE 9-9-74 / 10-9-74

| SAMPLE No | FROM (M) | TO (M) | I.W. (cm) | REMARKS | INITIAL ANALYSIS: A.C.S. Labs. %Cu AAS | %Cu XRF | %Pb AAS | %Pb XRF | %Zn AAS | %Zn XRF | %Fe TIT | ppm Ag AAS | ppb Au AAS | ppm Au FIRE | CHECK LAB: INTERVAL & BULK No | %Cu TIT | %Pb GRAV | %Zn TIT | Δ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 148680 | 68.34 | 68.94 | 60 | Origin of | | 0.024 | | 0.79 | | 2.20 | 11.6 | 11 | 240 | | | | | | |
| 681 | 68.94 | 69.94 | 100 | measurement | | 0.15 | | 2.99 | | 4.01 | 11.2 | 106 | 710 | | | | | | |
| 682 | 69.94 | 70.94 | 100 | block 89.95 | | 0.029 | | 0.71 | | 1.15 | 6.79 | 22 | 330 | | | | | | |
| 683 | 70.94 | 71.94 | 100 | All other | | <0.01 | | 0.33 | | 0.39 | 5.34 | 10 | 120 | | | | | | |
| 684 | 71.94 | 72.94 | 100 | blocks tie | | <0.01 | | 0.30 | | 0.34 | 7.50 | 11 | 100 | | | | | | |
| 685 | 72.94 | 73.94 | 100 | in. | | 0.036 | | 0.76 | | 0.62 | 9.22 | 14 | 450 | | | | | | |
| 686 | 73.94 | 74.94 | 100 | | | 0.010 | | 0.61 | | 0.77 | 11.8 | 13 | 280 | | | | | | |
| 687 | 74.94 | 75.94 | 100 | | | <0.01 | | 0.62 | | 0.65 | 10.9 | 17 | 390 | | | | | | |
| 688 | 75.94 | 76.94 | 100 | | | <0.01 | | 0.89 | | 0.77 | 11.0 | 20 | 430 | | | | | | |
| 689 | 76.94 | 77.94 | 100 | | | 0.012 | | 0.58 | | 0.70 | 8.76 | 16 | 230 | | | | | | |
| 690 | 77.94 | 78.94 | 100 | | | <0.01 | | 0.28 | | 0.36 | 9.29 | 10 | 130 | | | | | | |
| 691 | 78.94 | 79.94 | 100 | | | <0.01 | | 0.48 | | 0.75 | 12.6 | 12 | 280 | | | | | | |
| 692 | 79.94 | 80.94 | 100 | | | <0.01 | | 0.29 | | 0.34 | 7.15 | 9 | 110 | | | | | | |
| 693 | 80.94 | 81.94 | 100 | | | <0.01 | | 0.31 | | 0.25 | 7.93 | 9 | 190 | | | | | | |
| 694 | 81.94 | 82.94 | 100 | | | <0.01 | | 0.23 | | 0.39 | 8.64 | 7 | 130 | | | | | | |
| 695 | 82.94 | 83.94 | 100 | | | <0.01 | | 0.25 | | 0.20 | 9.16 | 8 | 130 | | | | | | |
| 696 | 83.94 | 84.94 | 100 | | | 0.018 | | 0.16 | | 1.25 | 7.82 | 6 | 190 | | | | | | |
| 697 | 84.94 | 85.94 | 100 | | | 0.10 | | 0.31 | | 0.22 | 8.64 | 10 | 230 | | | | | | |
| 698 | 85.94 | 86.94 | 100 | | | 0.082 | | 0.52 | | 1.72 | 6.03 | 9 | 200 | | | | | | |
| 699 | 86.94 | 87.94 | 100 | | | 0.012 | | 1.06 | | 1.90 | 13.0 | 16 | 620 | | | | | | |
| 148700 | 87.94 | 88.94 | 100 | | | <0.01 | | 0.43 | | 0.68 | 8.76 | 8 | 350 | | | | | | |

HOLE No QR 3 DATE 12/4/75

| SAMPLE No | FROM (M) | TO (M) | W (cm) | REMARKS | INITIAL ANALYSIS: %Cu AAS | %Cu XRF | %Pb AAS | %Pb XRF | %Zn AAS | %Zn XRF | %Fe TIT | ppm Ag AAS | ppb Au AAS | ppm Au FIRE | CHECK LAB: INT. | %Cu | %Pb | %Zn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 156572 | 62.50 | 63.32 | 82 | Datum Block 62.50 | <0.01 | | 0.25 | | 0.36 | | | 3 | 75 | | | | | |
| 156573 | 63.32 | 64.46 | 114 | | 0.02 | | 0.23 | | 0.59 | | | 10 | 170 | | | | | |
| 156574 | 64.46 | 65.38 | 92 | Block 65.55 ties in | 0.01 | | 0.17 | | 0.16 | | | 10 | 140 | | | | | |