

Kenneth M. Dawson

GEOCHEM RESULTS FROM SOIL SAMPLES
WAYSIDE

675607
92J/15

| Location | Au: (in ppm) | Sampler | Year | Descriptions |
|--|--------------|-------------|------|--|
| 4100 ft SW from the Pinnacle, along the Goldbridge - Lillooet Hi-way | 5 | C. Lamont | 1974 | Ref Map No: 3A |
| 3800 ft SW from DDH 80-52 which is located near the Roadside outcrops. | 1.6 | J.P. Elwell | 1980 | Ref Map No: 3A This distance is taken from the Map, not from the report which is 3000' different. |
| 3600 ft SW from the same DDH above. | 0.32 | H. Arik | 1981 | Ref Map No: 3A |

Possible listwork intersections

81-57

~~80-511 (?)~~

81-53(?) mud flat Hake

84 - WS6

84 WS1

84 WS2, WS2A

}
Marrow
Sheet B
Physical work

| Sample No | 7th Level | Footage | Thickness | Au: oz/Ton | Ag: oz/Ton | Description |
|-----------|-----------|---------|-----------|------------|------------|--|
| 86417 | W-W22 | | | 2.158 | 0.18 | <ul style="list-style-type: none"> ✓ Average thickness is changing between 1' to 3'. It is a quartz vein of ribbon type. ✓ North end of the drift is blocked. ✓ Hanging wall side of the sheared zone is verified by DDH 82-011 of 126' in depth, last 10' by being in silicified zone. |
| 86422 | W-W20 | | | 0.010 | 0.010 | |
| 86425 | W-W2 | | | 0.158 | 0.02 | |

| Sample No | 8th level | | | | | |
|-----------|----------------|------|------|------|---|--|
| 7732 | Near the winze | | 36" | 0.19 | - | <ul style="list-style-type: none"> ✓ For the location of sample sites, Ref Map: 3C, prepared by Charles Lammle. ✓ All these samples are taken by J.P. Elwell during the 1st de-watering of the mine in 1971. |
| 7730 | on North drift | 140' | 6.4' | 0.47 | - | |
| 7729 | on South drift | 155' | 36" | 0.83 | - | |
| 7731 | " | 210' | 36" | 0.21 | - | |

SURFACE SAMPLING IN WHYSIDE
(Grab, chip or float sampling)

| Sample No | Location | Width | Pu: oz/ton | Pg: oz/ton | Sampler | Descriptions |
|-----------|--------------------|-------|------------|------------|--------------|--|
| 89076 | Commodore Vein | 24" | 0.08 | 0.08 | C. Lammle | Ref Map No: 3C |
| 89077 | Commodore Vein | 4" | 2.12 | 1.66 | p. polischuk | Ref Map No: 3C |
| 89078 | New Discovery Zone | 45' | 0.26 | 0.10 | C. Lammle | Ref Report: C. Lammle Wayside Mine Report for Dawson Range Mines 1974. Ltd. |

| Sample No | DH No. | Footage | Thickness | Au: oz/ton | Ag: oz/ton | Description |
|--------------------|--------|----------|-----------|------------|------------|--|
| Commodore vein | 75-A1 | 80'-87' | 7' | 0.955 | | Commodore veins and Drill holes of New Discovery Area are about 900' apart. cont 7' ind. cut in 19.6 oz/ton Au sample . Stopped in massive sulphide |
| Commodore " | 75-175 | 130-136' | 6' | 9.818 | | |
| New Discovery Zone | 75-A2 | — | — | 0.02 | | |
| 37823 | 79-S4 | 363-365 | 2' | 0.003 | 0.01 | Ref: Map No: 3A On the shore of Carpenter Lake it has been drilled on the bench to verify Commodore vein. |
| 37824 | " | 215-219 | 4' | 0.003 | 0.10 | |
| 37825 | " | 391-3 | 3' | 0.003 | 0.04 | |
| 37826 | " | 531-533 | 2' | 0.003 | 0.04 | |
| 37827 | " | 549-552 | 3' | 0.003 | 0.01 | |
| 37828 | " | 564-566 | 2' | 0.003 | 0.07 | |
| 37829 | " | 574-575 | 1' | 0.003 | 0.01 | |
| 37831 | 79-S5 | 476-477 | 1' | 0.005 | 0.05 | |
| 37832 | " | 677-678 | 1' | 0.005 | Tr. | |
| 37833 | " | 216-220 | 4' | 0.012 | 0.06 | |
| 37834 | " | 222-224 | 2' | 0.005 | 0.02 | |
| 37848 | " | 228-230 | 2' | 0.020 | 0.06 | |
| 37849 | " | 438-447 | 9' | 0.002 | | |
| 70201 | 79-S6 | 497-501 | 4' | 0.019 | 0.38 | Ref: Map No: 3A On the New Discovery Area |
| 71406 | " | 553-561 | 8' | 0.012 | 0.04 | |
| 71414 | " | 618-628 | 10' | 0.003 | 0.10 | |
| 71415 | " | 628-635 | 7' | 0.003 | 0.04 | |

| Sample No | DDH No | Footage | Thickness | Au: oz/Ton | Pg: oz/Ton | Description |
|-----------|--------|-----------|-----------|------------|------------|--|
| 71416 | 79-56 | 635-642 | 7' | | | <p>the weighted average of the section 618' to 668' is 0.004 oz/Ton Au. 0.19 oz/Ton Pg.</p> <p>Ref: Map No. 3A it has also important sulphide intrusions which indicate 0.895% Cu 1.51% Zn and hole is stopped in sulphides.</p> <p>The location in 1000' due south of Commodore vein which indicates and bears some relationship between the various sub relationships of Cu bearing volcanics & gold bearing intrusions.</p> |
| 71417 | " | 642-648 | 6' | 0.003 | 0.200 | |
| 71418 | " | 648-656 | 8' | 0.005 | 0.25 | |
| 71419 | " | 656-663 | 7' | 0.010 | 0.48 | |
| 71420 | " | 663-668 | 5' | 0.005 | 0.12 | |
| 71421 | " | 686-791 | 5' | 0.003 | 0.10 | |
| 37835 | 79-57 | 0-2 | 2' | | | <p>These 3 holes (79-57, 58, 59) are located in Mid-Eastern part of Peaxton and "O" Adits. They have been drilled to verify the upper possible extension of Commodore Veins.</p> <p>Ref Map No: 3A</p> |
| 37836 | " | 52-54 | 2' | 0.002 | Tr. (.01) | |
| 37837 | " | 50-52 | 2' | 0.002 | Tr. (.03) | |
| | | | | 0.005 | 0.05 | |
| 37838 | 79-58 | 15-17 | 2' | | | |
| 37839 | " | | 2' | 0.002 | 0.01 | |
| 37840 | " | 56.5-61.5 | 5' | 0.002 | 0.01 | |
| 37841 | " | 61.5-66 | 4.5' | 0.003 | 0.02 | |
| | | 67.5-69.5 | 2' | 0.005 | 0.11 | |
| 37842 | 79-59 | 20-22.5 | 2.5' | | | |
| 37843 | " | 55-58 | 3' | 0.01 | 0.01 | |
| 37844 | " | 58-60 | 2' | 0.002 | 0.01 | |
| 37845 | " | 68-74 | 6' | 0.52 | 0.14 | |
| 37846 | " | 74-79 | 5' | 0.03 | 0.03 | |
| 37847 | " | 82-85 | 3' | 0.035 | 0.13 | |
| | | | | 0.15 | 0.09 | |

| Sample No or locations | DDH No | Footage | Thickness | Au: oz/ton. | Ag: oz/ton. | Description |
|---------------------------|--------|---------|-----------|-------------|-------------|------------------------|
| New Discovery Area | 80-59 | 295-300 | 5' | 0.002 | 0.01 | Quartz vein |
| Roadside | 80-510 | 685-700 | 15' | 1.76 | 0.08 | Gauged zone, qtz vein |
| 71452 | 81-51 | 747-750 | 3' | 0.05 | 0.5 | Silicified zone with |
| 71453 | " | 754-757 | 4' | 0.008 | 0.08 | mariposite inclusions. |

| Sample No | Inclined Shaft (Winze) | Footage (From the ^{Offset on} 5TH LEVEL) | Thickness | Au: oz/Ton | Ag: oz/Ton | Description |
|-----------|---------------------------|--|------------------------------|------------|------------|--|
| 86404 | W-W12 | 220 | changing from 1' to 7' | 0.044 | 0.01 | ✓ Ref Map No: 3B (For the locations of sample sites.) |
| 86405 | W-W10 | 190 | | 0.084 | 0.01 | |
| 86406 | W-W2 | 50 | | 0.020 | 0.01 | ✓ Average dip of the winze is 50-55° SE. |
| 86407 | W-W3 | 63 | | 0.010 | 0.01 | ✓ Average thickness of the sheared zone is, changing between 4 to 6'. In a few places it disappears completely except structural signs. |
| 86408 | W-W11 | 200 | | 0.003 | 0.01 | |
| 86409 | W-W1 | 30 | | 0.032 | 0.01 | Wherever the sheared zone exists, it is tapering out to 1' minimum, and otherwise it reaches to 7' at maximum. |
| 86410 | W-W13 | 230 | | 0.058 | 0.01 | |
| 86411 | W-W5 | 130 | | 0.048 | 0.01 | ✓ All samples are taken from south wall of the winze where the man-way is located. |
| 86412 | W-W8 | 182 | | 0.008 | 0.01 | |
| 86413 | W-W9 | 182 | | 0.003 | 0.01 | ✓ Because of dangerous circumstances by being working on the ceiling, in most cases, channel sampling couldn't cover the whole thickness of the veins. |
| 86414 | W-W6 | 150 | | 0.040 | 0.01 | |
| 86415 | W-W4 | 120 | | 0.003 | 0.01 | ✓ Mineralization is not evenly distributed on the sheared zone, and restricted to Qtz veins in it, if there is any. |
| 86416 | W-W7 | 160 | | 0.060 | 0.01 | |
| 86418 | W-W16 | 50 | | 0.044 | 0.01 | |
| 86419 | W-W17 | 160 | | 0.004 | 0.01 | |
| 86420 | W-W18 | 230 | | 0.008 | 0.01 | |
| 86423 | W-W14 | 63 | | 0.012 | 0.01 | |
| 86424 | W-W19 | 240 | | 0.564 | 0.42 | |

No: 1 ADIT

| Sample No: | Footage | Width | Au: oz/Ton | Ag: oz/Ton | Sampler |
|------------|---------------------|-------|------------|------------|---------|
| | 15' from the portal | 8" | 0.30 | 0.10 | |
| | 40' from the portal | 18" | 5.12 | 1.20 | |

Descriptions
 Re: Ministry of Mines Report
 1927

No: 2M ADIT

| | | | | | |
|------------|--|-----|-----|-----|--|
| | 35' from the portal | 24" | 0.9 | 0.2 | |
| | 110' from the portal | 14" | 1.6 | 0.2 | |
| Glory Hole | Appr. dimensions Length 100' Width 3' to 9' Thickness 200' Upward. | | 1 | | |

Re: Ministry of Mines Report
 1927

Re: Geological Survey,
 Department of Mines
 Memoir 213
 by C.D. CAIRNES
 Page 136 on the above said memoir
 mentions a deposit which
 located between 2M Adit
 and 150 Adit. it contains
 visible free gold on the
 parting faces of Qtz ribbons.
 Little calcite, chlorite, sericite
 and microspite are also visible.
 The Reserve of this ore
 shoot is calculated to be
 12,000 tons. Downward
 extension of the shoot could
 not be located.

| Sample No | 5th Level | Footage | Thickness | Au: oz/ton | Ag: oz/ton | Descriptions |
|-----------|-----------|---------|----------------|------------|------------|---|
| 94537 | W5-02 | | From 3' to 20' | 0.052 | 0.01 | <p>✓ Ref Map No: 3 (For the location of the Sample sites.) ✓ All these samples are taken out from the Main Wayside Sheared Zone, cross-cuts, and drifts alongside. Main Sheared zone is branching out around the 1 to 15 ft. And No: 5 Adit basically follows the foot wall side of the sheared zone all the way. In some places the content of the sheared zone decreases significantly.</p> |
| 94538 | W5-01 | | Average 5' | 0.016 | 0.01 | |
| 94539 | W5-03 | | | 0.032 | 0.01 | |
| 94540 | W5-04 | | | 0.018 | 0.01 | |
| 94541 | W5-05 | | | 0.014 | 0.01 | |
| 94542 | W5-05 | | | 0.008 | 0.01 | |
| 94543 | W5-06 | | | < 0.003 | 0.01 | |
| 94544 | W5-07 | | | 0.006 | 0.01 | |
| 94545 | W5-08 | | | 0.016 | 0.01 | |
| 94546 | W5-09 | | | < 0.003 | 0.01 | |
| 94547 | W5-10 | | | < 0.003 | 0.01 | |
| 94548 | W5-11 | | | 0.018 | 0.01 | |

| Sample No | 5th Level (Notman vein) | | | Au: oz/ton | Ag: oz/ton | Descriptions |
|-----------|----------------------------|--|------------|------------|------------|--|
| 86401 | W5-14 | | 1 to 3' | 0.005 | 0.01 | <p>Ref Map: No: 3 Although it appears very well defined Quartz vein with ore carrying potential, as seen in the assay results, grades are poor. The vein is ending in Sade Grant on South end of the drift and in Augite diorite on the Northern end.</p> |
| 86402 | W5-16 | | Average 2' | 0.022 | 0.01 | |
| 86403 | W5-17 | | | 0.005 | 0.01 | |
| 94549 | W5-12 | | | 0.052 | 0.01 | |
| 94550 | W5-13 | | | 0.003 | 0.01 | |