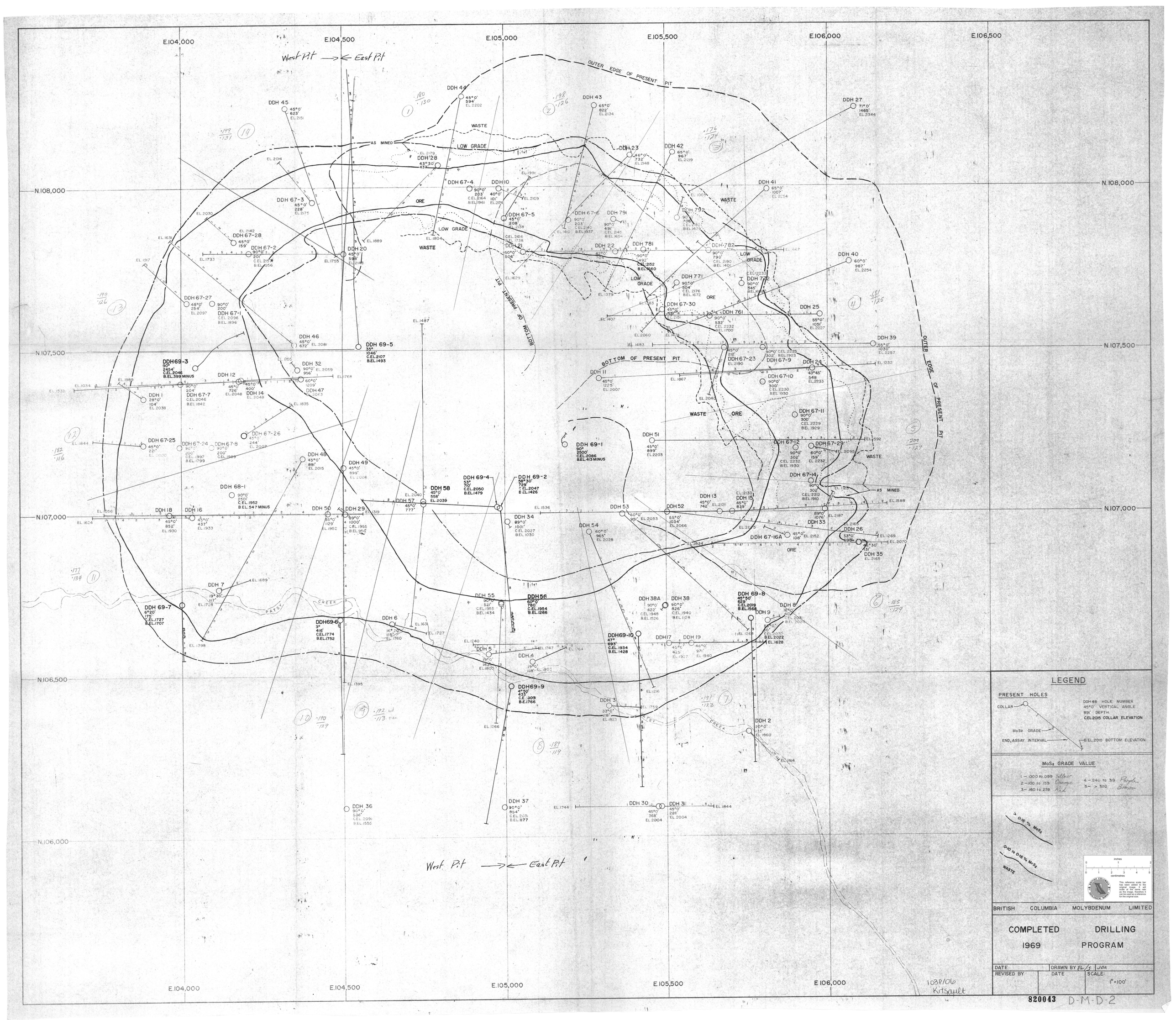
E.104,000
E.104,500
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E.106,000
E.106,500
N.108,000
N.107,500
N.107,000
N.106,500
N.106,000
West Pit → ← East Pit
OUTER EDGE OF PRESENT PIT
BOTTOM OF PRESENT PIT
AS MINED
LOW GRADE
WASTE
ORE
PATSY CREEK
DDH 44 45°0' 594' EL 2202
DDH 45 45°0' 623' EL 2151
DDH 43 65°0' 822' EL 2134
DDH 27 71°0' 1465' EL 2344
DDH 42 65°0' 967' EL 2219
DDH 23 46°0' 732' EL 2148
DDH 28 43°30' 432'
DDH 67-4 90°0' 203' C.EL.2164 B.EL.1961
DDH 10 40°0' 101' EL 2174
DDH 41 65°0' 1007' EL 2254
DDH 67-3 45°0' 228' EL 2175
DDH 67-5 45°0' 208'
DDH 67-6 90°0' 203' C.EL.2140 B.EL.1937
DDH 791 90°0' 491' C.EL.2145 B.EL.1654
DDH 792 90° 706' C.EL.2162 B.EL.1473
DDH 67-28 45°0' 159'
DDH 67-2 90°0' 201' C.EL.2156 B.EL.1956
DDH 20 45°0' 598' EL 2166
DDH 21 50°0' 506'
DDH 22 42°0' 704'
DDH 781 90°0' 492' C.EL.2152 B.EL.1660
DDH 782 90°0' 790' C.EL.2190 B.EL.1401
DDH 40 60°0' 987' EL 2254
DDH 771 90°0' 504' C.EL.2176 B.EL.1672
DDH 772 90°0' 545' C.EL.2233 B.EL.1688
DDH 67-27 45°0' 254' EL 2097
DDH 67-1 90°0' 200' C.EL.2096 B.EL.1896
DDH 67-30 45°0' 150' EL 2151
DDH 761 90°0' 532' C.EL.2232 B.EL.1700
DDH 25 55°0' 1051' EL 2227
DDH 46 45°0' 672' EL 2081
DDH 69-5 35° 1046' C.EL.2107 B.EL.1493
DDH 39 55°0' 1030' EL 2257
DDH 32 90°0' EL 2059 956'
DDH 69-3 90° 2454' C.EL.2046 B.EL.399 MINUS
DDH 12 45°0' 400'
DDH 47 60°0' 1209' EL 2073
DDH 1 28°0' 104' EL 2038
DDH 67-7 90°0' 204' C.EL.2046 B.EL.1842
DDH 14 45°0' 726' EL 2048
DDH 67-23 45°0' 212' EL 2190
DDH 67-9 90°0' 302' C.EL.2225 B.EL.1923
DDH 24 43°45' 548' EL 2233
DDH 11 45°0' 1225' EL 2007
DDH 67-10 90°0' 300' C.EL.2230 B.EL.1930
DDH 67-11 90°0' 300' C.EL.2229 B.EL.1929
DDH 67-25 45°0' 221' EL 2000
DDH 67-24 90°0' 200' C.EL.1997 B.EL.1799
DDH 67-8 90°0' 200' C.EL.1989
DDH 67-26 45°0' 244' EL 2002
DDH 51 45°0' 899' EL 2203
DDH 69-1 90° 2500' C.EL.2086 B.EL.413 MINUS
DDH 67-12 90°0' 302' C.EL.2232 B.EL.1930
DDH 67-29 60°0' 159' EL 2232
DDH 48 45°0' 891' EL 2015
DDH 49 45°0' 899' EL 2006
DDH 68-1 90°0' 2500' C.EL.1952 B.EL.547 MINUS
DDH 58 45°0' 558' EL 2039
DDH 69-4 53° 710' C.EL.2050 B.EL.1479
DDH 69-2 58°30' 729' C.EL.2047 B.EL.1426
DDH 67-14 90°0' 302' C.EL.2212 B.EL.1910
DDH 13 45°0' 742' EL 2121
DDH 15 45°0' 839'
DDH 18 45°0' 852' EL 1930
DDH 16 43°0' 437' EL 1933
DDH 50 55°0' 1129' EL 1952
DDH 29 89°0' 1000' C.EL.1955 B.EL.950
DDH 57 45°0' 777'
DDH 34 89°0' 1001' C.EL.2027 B.EL.1030
DDH 53 60°0' 951' EL 2053
DDH 52 55°0' 1034' EL 2066
DDH 33 89°0' 1076'
DDH 54 60°0' 965' EL 2028
DDH 67-16A 45°0' 108'
DDH 26 53°0' 698'
DDH 35 42°30' 131' EL 2165
DDH 7 19°30' 117' EL 1728
DDH 69-7 6°20' 175' C.EL.1727 B.EL.1707
DDH 55 90°0' 521' C.EL.1955 B.EL.1434
DDH 56 60°0' 780' C.EL.1954 B.EL.1266
DDH 38A 90°0' 422' C.EL.1948 B.EL.1526
DDH 38 90°0' 826' C.EL.1940 B.EL.1128
DDH 69-8 45°50' 629' C.EL.2019 B.EL.1568
DDH 9 18°0' 60' C.EL.2031 B.EL.2020
DDH 8 50°0' 10' C.EL.2030 B.EL.2022
DDH 69-6 3° 416' C.EL.1774 B.EL.1752
DDH 6 16°20' 115'
DDH 5 19°0' 163'
DDH 4 19°0' 118'
DDH 69-10 47° 693' C.EL.1934 B.EL.1428
DDH 17 45°0' 425' EL 1927
DDH 19 46°0' 971' EL 1940
DDH 69-9 49°50' 433' C.EL.1803 B.EL.1766
DDH 3 33°0' 118' EL 1823
DDH 2 20°0' 115' EL 1660
DDH 36 90°0' 536' C.EL.2091 B.EL.1555
DDH 37 90°0' 854' C.EL.2031 B.EL.1177
DDH 30 45°0' 368' EL 2004
DDH 31 45°0' 226' EL 2004
LEGEND
PRESENT HOLES
COLLAR
DDH 48 HOLE NUMBER
45°0' VERTICAL ANGLE
891' DEPTH
CEL.2015 COLLAR ELEVATION
MoS2 GRADE
END, ASSAY INTERVAL
B.EL.2015 BOTTOM ELEVATION
MoS2 GRADE VALUE
1 – 000 to 099 Yellow
2 – 100 to 159 Orange
3 – 160 to 239 Red
4 – 240 to 319 Purple
5 – > 320 Brown
> 0.16 % MoS2
0.10 to 0.16 % MoS2
WASTE
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can serve as a reference for the original size.
BRITISH COLUMBIA MOLYBDENUM LIMITED
COMPLETED DRILLING
1969 PROGRAM
DATE
DRAWN BY
REVISED BY
DATE
SCALE:
1"=100'
1038/06
Kitsault
820043
D-M-D-2