

TYPE SECTION
BALFRON FORMATION

MDF

LCP-B

LCP-T

LCR-C

LCP-B

BALMORAL MILLS

WAUGH RIVER

BLACK BROOK

YELLOW BROOK

Reported Cu occurrence
however only Pb-Zn
found

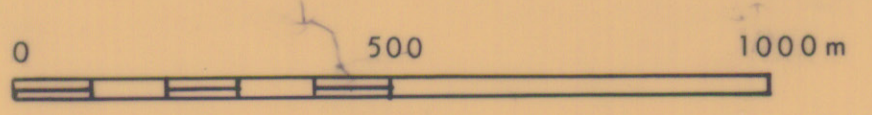
Black River Cu Mine Prospect

Imperial Oil Ltd 1968
68-1 to 68-8
"Pebbles" approximately
Black River Cu Mine Prospect
Last Mining was 1968
by Sterling Mining Co.

1127-08 - 20.0 m
1127-09 - 19.9 m
1127-10 - 19.8 m
1127-11 - 19.7 m
1127-12 - 19.6 m
1127-13 - 19.5 m
1127-14 - 19.4 m
1127-15 - 19.3 m
1127-16 - 19.2 m
1127-17 - 19.1 m
1127-18 - 19.0 m
1127-19 - 18.9 m
1127-20 - 18.8 m
1127-21 - 18.7 m
1127-22 - 18.6 m
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1127-39 - 16.9 m
1127-40 - 16.8 m
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1127-43 - 16.5 m
1127-44 - 16.4 m
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1127-67 - 14.1 m
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1127-81 - 12.7 m
1127-82 - 12.6 m
1127-83 - 12.5 m
1127-84 - 12.4 m
1127-85 - 12.3 m
1127-86 - 12.2 m
1127-87 - 12.1 m
1127-88 - 12.0 m
1127-89 - 11.9 m
1127-90 - 11.8 m
1127-91 - 11.7 m
1127-92 - 11.6 m
1127-93 - 11.5 m
1127-94 - 11.4 m
1127-95 - 11.3 m
1127-96 - 11.2 m
1127-97 - 11.1 m
1127-98 - 11.0 m
1127-99 - 10.9 m
1127-100 - 10.8 m

Mid West C
Malheur Pm
@ Bluffs not
exposed @ surface

11E/11/7	11E/11/5	11E/11/3
11E/11/6	11E/11/4	11E/11/2
11E/11/8	11E/11/1	



Y1	Y2	Z1
11E/11/6	11E/11/4	11E/11/3
V3	V4	W3

11E/11/4