

DEPTH LENGTH SAMPLE# MNZN ROCK

DESCRIPTION

ING

PB

ZN

AG

CU

CD

W03

SPHALERITE SCHEELITE) AND UNMINERALI  
ZED SKARN ZONES ADJACENT TO CPETAGED  
US AND TERTIARY INTRUSIVES  
IP ANOMALY EXPLANATION: GRAPHITE  
SHEAR ZONES AT 106.1 TO 108.4, (35-40  
%) AND 169.9 TO 170.0 (50-60%)

FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AG, CD, CU, PB, W, ZN

## BOREHOLE SUMMARY

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FOCTAGE MNZN ROCK

CCC6.0

CCC6.6

CC14.3

CC17.2

CC19.0

CC22.5

CC25.9

CC38.1

CC44.8

CC45.9

CC56.4

CC59.6

CC72.0

CC87.5

CC87.9

C105.1

C106.1

C127.1

C130.0

C130.6

C161.1

C162.8

C165.1

C173.0

SCH

SKN

SKN

SKN

SKN

GN

QTZ

GN

SKN

GN

SCH

GN

SCH

QTZ

GN

GRDR

GN

SCH

GRDR

GN

SKN

GN

SCH