USAEC

mineralized

Hole No. Co500

Collar Elev 6938

Total Depth 133.7

Date:

Beg _____ Fin. _____

Location:

Claim _____

Dist. _____

Coord's 49,670N - 202,638E

Logged by WDP

Recovery 74.5 %

84.4 / 113.7

Recovery

0

10

No core received.

20

20.0 CaCO3 A

2.8 / 3.7

SS; VF-F; LR-LGy; Bdg S, xbd: MS, DR-LGn. SMS, FKS, Mn Sp-S, CaCO3 A (ntd); Lim Sp.

30

30.5 CaCO3 A.

6.1 / 10.2

Gy MS SMS. SS; VF-F, LGy-LR-LGnGy (Sp), Bdg N, CaCO3 A (ntd), Mn Sp, Lim Sp.

33.9 Gy MS FKS - SMS (Sp)

SS; F, + Br - LGy - LR; Bdg S; Mn Sp Co CO3 A (ntd); Lim S.

40

CaCO3 A

6.2 / 9.8

41.2 RMS SMS ABSENT RMS SMS

SS; F; LGy-LR-LBr; Bdg S: MS Lt. GnG. SMS, FKS, Sp's; Lim Sp-S.

GMMS FKS-GIS

44.4

Gy MS FKS.

50

51.4 Gy MS SMS-Sp's

9.5 / 10.0

SS, FF-F; LGy-LR-LGnGy - Bdg N: MS. Dkgy-GnGy

53.7 SMS. Sp's; Mn Sp; Lim Sp

SS. VF-F LGy-LR; Bdg N-P; Mn Sp: Lim Sp

Gy MS Sp's

RGy MS Sp's

59.1

60

SS, F LGy-LR; Bdg N. Mn Sp. Lim Sp.

9.3 / 10.0

Gy MS SMS (Sp)

66.3

70

SS; VF-F, LGy LR; Bdg N - R Mn Sp

9.6 / 10.0

Gy MS Sp's

77.4 Gy MS-SMS Sp's

80

SS; FF-F; LGy LR LGnYBrGy SMS. Sp's; Mn Sp; Lim Sp; concretite and vanadium mineralization 84.2 to 85.2 Fe Oxide FKS fornetite from 85.2 to 87.3 - very

9.4 / 10.0

RMS GIS. Mn Ox.

90

Gy MS GIS FKS

9.8 / 10.0

91.3 RMS Sp's

SS; F, LR-LGy; Bdg N: MS, DR, Sp's.

94.8

IBd: MS-Sh's; DR, Bdg P; SS; F; LGy-LR; Bdg P.

RMS

100

99.4

SS; VF-F, MR-LR; Bdg S: MS, DR, SMS.

6.8 / 10.0

102.1 CaCO3 A.

SS; F; MR-LR-LGy, Bdg S: MS, DR, SMS, GIS, CaCO3 A (ntd).

110

RMS GIS

9.6 / 10.0

CaCO3 A

113.2

MS-Sh's; DR; Bdg N

114.8

SS; FF-F, LR-LGy; Bdg G, xbd: MS, DR, SMS, Sp's, CaCO3 A.

120

RMS Sp's

9.9 / 10.0

121.3

SS; F; LGy-LR; Bdg N, CaCO3 A

BSW

123.7

130

SS; F-M (Sp); MR-DR; Bdg N

4.7 / 10.0

CaCO3 A

133.7

Finis

84.4 / 6

140

150

160

170

Red = ore.

Blue = red mudstone

Green = green " "

Brown = Siltstone

Yellow = SS.

180

ext go interbedding.

190

200