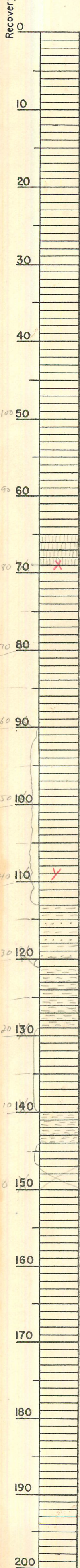


USAEC

Northernmost point on west side Knife Edge mineralized

Hole No. KE-5

Collar Elev. _____
 Total Depth _____
 Date: _____
 Beg. _____ Fin. _____
 Location: _____
 Claim _____
 Dist. _____
 Coord's _____
 Logged by _____
 Recovery _____%



70 - very thin layers of mdst, streaks of gn ss.

80 - ss, vf qr, well sorted, gy, soft - (almost no outcrop, but this is a road cut) - MUST BE HIGHLY PERMEABLE

90 - Ibd ss, silt and some mud ss is vf, red, ripple marked, limy platey, limy ss
 R-GY, LIMY SS, f-vf
 YEL GY
 SS, gn gy, lam.,
 mottled mgy + RED w/ $U_3O_8 + V_2O_5$

100 - MGY
 MGY R
 MGY paint

110 - ss, f-vf, limy in places, R, highly x-bed.
 - x bed S10 E
 - x bed S20 E } dominantly R ms qls.

120 - Mdst, R with layers of R ss
 ss, vf qr, R, limy
 Mdst, R with silt and ss

130 - ss, f-vf, x-bed; R, limy layers
 x bed S20 E
 ss, vc-c qr, white

140 - ss, f qr, WH-R, LIMY, HARD rilly dilly N 60° E
 covered - apparently mdst

150 - BLUFF

