

Hole No. LU 764 7441

Collar Elev 7452 2442

Total Depth 155.0

Date:

Beg _____ Fin. _____

Location:

Claim

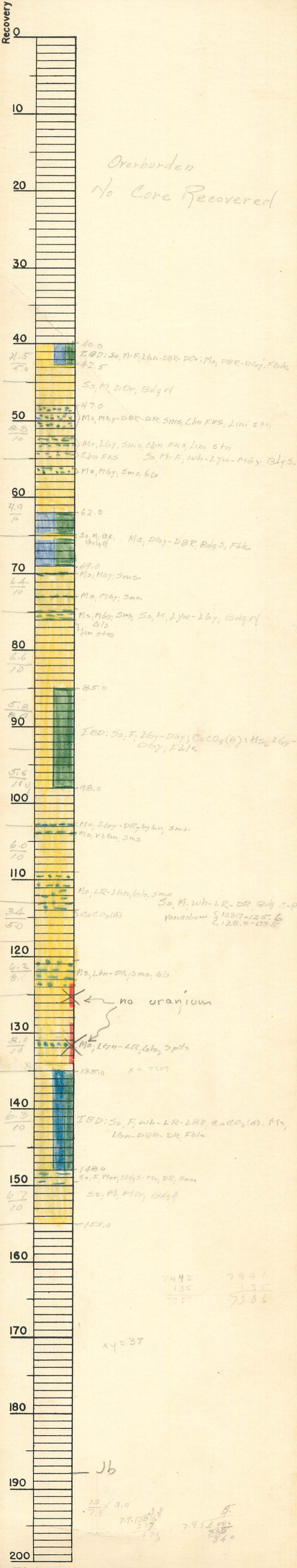
Dist. LUKACHUKAI DISTRICT, ARIZONA

Coord's N107258 E92809

Logged by LR

Recovery 68.9 %

79.2
115.0



Overburden
No Core Recovered

40.0
IBD; Ss, M-F, Lgn-DBR-DR; Ms, DBR-Dgy, Fble

42.5
Ss, M, DOr, Bdg

47.0
Ms, Mgy-DBR-DR, Sms, Cbn FRS, Lim str

48.8
Ms, Lgy, Sms, Cbn FRS, Lim str
Cbn FRS Ss, M-F, Wh-Lyw-Mgy, Bdg

Ms, Mgy, Sms, Gls

60

62.0
Ss, M, DR, Bdg
Ms, Dgy-DBR, Bdg, Fble

69.0
Ms, Mgy, Sms

Ms, Mgy, Sms

Ms, Mgy, Sms, Ss, M, Lgw-2Gy, Bdg, Gls, Lim str

80

85.0

88.0
IBD; Ss, F, 2Gy-Dgy; CaCO3(A); Ms, 2Gy-Dgy, Fble

98.0

Ms, 2Gy-DR, Gyl, Sms
Ms, 2Gn, Sms

110

112.0
Ms, LR-2Gn, Gls, Sms
Ss, M, Wh-LR-DR, Bdg, S-P
Vanadium { 123.7-125.6
 128.8-133.8

120

128.0
Ms, Lgn-DR, Sms, Gls

no uranium

130

132.0
Ms, Lgn-LR, Gls, Spts

135.0

137.0
IBD; Ss, F, Wh-LR-LBR, CaCO3(A); Ms, Lgn-DBR-DR, Fble

140

148.0
Ss, F, Mor, Bdg, Ms, DR, Sms

150

Ss, M, Mor, Bdg

155.0

7442
135
7307

7441
135
7306

160

170

xy = 37

180

190

Jb

10 / 7.9 x 3.0 = 3.8

79.536 / 2.37 = 33.5

7.954 / 0.005 = 1590.8

200