USAEC

Hole No. LU-32 Sheet 2

Collar Elev _____

Total Depth _____

Date:

Beg _____ Fin. _____

Location:

Claim _____

Dist. _____

Coord's _____

Logged by GEM

Recovery _____ %

Recovery

0 / 15

200

6.2 / 10.0

202.0 Fi; GYBH; BGgF; CaCO3 S-M; R stains M; MH M

203.0 muddy sts; RBH — GL; BGgN;

VF; GYBA; BGgM; CaCO3 A

205.0

2

3.6 / 4.0

208.0 MS; RBH 30% Ca; SOFT

210 209.0 VF; GY; BGgF; GLms nuts; CaCO3 M; Lms SP

MS; GA; Soft

213.5

VF; F; BGgN; Grms [illegible]; CaCO3 S; lms-M; CA @ 216.5

4.5 / 5.0

217.0 ~ GRms sol; F

F-VF; BGg P; GYGrms int GRms SP; CaCO3 S-M; H-W

220 220.0 & GY Bands

2.3 / 5.0

F-M; GYP; BGgW; Friable

4.5 / 5.0

230

1.7 / 5.0

233.5

3

1.9 / 5.0 Interbedded ms; ss, sts MH CaCO3 S-M

238.5

240

2.0 / 5.0

243 Brecciation

2 CaCO3 A

3.2 / 5.0

250 F; GBi; BGgW; Friable CaCO3 M-A in strata

4.4 / 5.0

4.5 / 5.0 RMS Gallo A

258.5

260 259.0 MS; RBH; S

F; BRi; BGgW; Friable

261.0

7.6 / 10.0

F; GY; BGg F; GRms int S; i CaCO3

RYGrms SGRms + Y Balls A

268.0

270 268.2 RMS SOFT GA RMS

2.5

F; GY; BGg P; R ms int Mi CaCO3 S

273.6

6.6 / 10.0

VF; W; BGg F; GRms int SP; CaCO3 M-D; CA

274.0

1 277.0 MS GA/GYRBH Part

~ CaCO3 A

280 ~ GRms rib

5.7 / 10.0 MS; RBH; Silty / 10% GA

288.0

290

5.9 / 10.0

F; BRi; BGgP; CaCO3 P

300

115

5.3 / 10.0

304.0 MS; RBH;

305.0 F-VF; GY; BRi; BGgF; CaCO3 A-M

307.0 RMS Split

110

F; BRi; BGgP; CaCO3 P

312.0

6.7 / 10.0

120

Inter bedded RMS & wh calcitic bvd stds

5.0 / 10.0

327.0

130 328.5 MS RBH

VF; BRi; BGgF-G; RMS int's; CaCO3 S-M

5.0 / 10.0

338.5

140

1.77

150

160

170

?

LU-32 This log agrees with gamma log 37 Verner

180

190

200

GPO—D—FSO—Peerless Printing Co., Denver, Colo.