

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

HOLE NO. K-207

PROJECT Lucki #6

LOCALITY DRY BONE MESA CLAIM

COLLAR ELEV. 7881 DEPTH 230

COORDINATES N 100 200 E 195 228

DATE COMPLETED 6-11-55

LOGGED BY RL DATE June 15, 55

$\frac{78.9}{90}$ RECOVERY 87.7%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
77								X10 340 CPS	
80								X10 765 CPS	
90									
100								X10 620 CPS	
110									
120									
130									
140								Plug B.t to 140.0	
145	LG			VF, Sob				Calog, A, 146.5-147.5	
150	MLG			SANDY					
155	PR							LIM, VSR, 158-159	
160	MLG							GN-GY MDS G+S, A, 158-159	
165	PR							BLR (5R212) MDS G+S, A, 158-159	
170	MLG							Calog, A, 158-162	
175	PR							GN-GY MDS G+S, SM, A, 159-160	
180	MLG							GN-GY (54811) MDS G+S, SM, A, 160-161	
185	PR							MR (5YR 8/4) MDS G+S, A, 160-161	
190	MLG							LIM, A, 163-165	
195	PR							PR MDS G+S, A, 164-165	
200	MLG							DR MDS G+S, A, 171-172	
205	PR								
210	MLG							Calog, A, 179.5-181	
215	PR							GY-GN MDS G+S, A, 180.5-181	
220	MLG							LIM, S, 181-181.5	
225	PR							C, S, 181-181.5	
230	MLG							Calog, A, 182.5-186.5	
235	PR							INTBD DR MDS SEAMS, A, 182.5-185	
240	MLG							DR MDS G+S, A, 185.5-186.5	
245	PR							C, A, 0.4", 188	
250	MLG							LIM, A, 187.5-188.5	
255	PR							GY-GN MDS G+S, A, 188-188.5	
260	MLG							Calog, A, 189.5-190.5	
265	PR							Calog, A, 198.5-199.5	
270	MLG							LIM, A, 200.5-202.5	
275	PR							C, A, 0.2", 202.5	
280	MLG								
285	PR							Calog, A, 221-221.5	
290	MLG							DR MDS G+S, S, SP, 223-224	
295	PR							Calog, A, 224.5-226	
300	MLG							DR MDS G+S, A, 225-225.5	
305	PR							Calog, A, 227-227.5	
310	MLG							Calog, A, 228-228.5	
315	PR								
320	MLG								
325	PR								
330	MLG								
335	PR								
340	MLG								
345	PR								
350	MLG								
355	PR								
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