

ORE -----
 MIN. -----
 BARREN -----

FAV. -----
 UNFAV. -----

U.S.A.E.C.

HOLE NO. 219

PROJECT EAST CARRIZO

LOCALITY OAK SPRINGS CLAIM -----

COLLAR ELEV. ----- DEPTH -----

COORDINATES -----

DATE COMPLETED -----

LOGGED BY NJC DATE 6-19-52

RECOVERY 79.4 %

218.3
275

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								PLUG BIT 20'	
2.4 5/5				SILTY					
3.0 6.8 10									
4.0 8.3 10		L							
5.0 8.0 10		GY							
6.0 2.1 10								NOTE CORE LOSS	
7.0									
8.0 8.9 10									
9.0 2.2 10		GN GY						CORE LOSS	
10.0									
11.0 4.7 10									
12.0									
13.0 8.8 10									
14.0									
15.0 9.0 10									
16.0									
17.0 8.8 10									
18.0									
19.0									
20.0									
21.0 9.0 10									
22.0									
23.0 13.0 2.4		L GY						CaCO ₃	
24.0									
25.0									
26.0 7.6 10		LR GY							
27.0									
28.0									
29.0 10.0 1.0		LR GY							
30.0									
31.0									
32.0 13.0 7.6		L GY						CaCO ₃	
33.0									
34.0									
35.0 7.6 10		LR GY							
36.0									
37.0									
38.0 10.0 3.5		LR GY							
39.0									
40.0									
41.0 17.0 7.2		LR GY							
42.0									
43.0									
44.0 10.0 3.5		LR GY							
45.0									
46.0									
47.0 17.0 7.2		LR GY							
48.0									
49.0									
50.0 10.0 7.2		LR GY							
51.0									
52.0									
53.0 17.0 7.2		LR GY							
54.0									
55.0									
56.0 10.0 7.2		LR GY							
57.0									
58.0									
59.0 17.0 7.2		LR GY							
60.0									
61.0									
62.0 10.0 7.2		LR GY							
63.0									
64.0									
65.0 17.0 7.2		LR GY							
66.0									
67.0									
68.0 10.0 7.2		LR GY							
69.0									
70.0									
71.0 17.0 7.2		LR GY							
72.0									
73.0									
74.0 10.0 7.2		LR GY							
75.0									
76.0									
77.0 17.0 7.2		LR GY							
78.0									
79.0									
80.0 10.0 7.2		LR GY							
81.0									
82.0									
83.0 17.0 7.2		LR GY							
84.0									
85.0									
86.0 10.0 7.2		LR GY							
87.0									
88.0									
89.0 17.0 7.2		LR GY							
90.0									
91.0									
92.0 10.0 7.2		LR GY							
93.0									
94.0									
95.0 17.0 7.2		LR GY							
96.0									
97.0									
98.0 10.0 7.2		LR GY							
99.0									
100.0									