

ORE \_\_\_\_\_  
 MIN. \_\_\_\_\_  
 BARREN \_\_\_\_\_

FAV. \_\_\_\_\_  
 UNFAV. \_\_\_\_\_

U.S.A.E.C.

HOLE NO. EC 241

PROJECT \_\_\_\_\_

LOCALITY EAST CARRIZO CLAIM

COLLAR ELEV. \_\_\_\_\_ DEPTH 156

COORDINATES \_\_\_\_\_

DATE COMPLETED 3/3/52

LOGGED BY ASB DATE 3/3/52

120.0  
136.0

RECOVERY 88.2 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0-20								0-20 Zx	
20-25		GY	I	3	LS			MS, BN, GLS	25
25-30		GY	I	3	LS			MS, BN, GLS CaCO <sub>3</sub> A	30
30-35		GY	I	3	LS			MS, BN, GLS	35
35-40		GY	I	3	LS			MS, BN, GLS	40
40-45		GY	I	3	LS			MS, BN, GLS	45
45-50		GY	I	3	LS			MS, BN, GLS	50
50-55		GY	I	3	LS			MS, BN, GLS	55
55-60		GY	I	3	LS			MS, BN, GLS	60
60-65		GY	I	3	LS			MS, BN, GLS	65
65-70		GY	I	3	LS			MS, BN, GLS	70
70-75		GY	I	3	LS			MS, BN, GLS	75
75-80		GY	I	3	LS			MS, BN, GLS	80
80-85		GY	I	3	LS			MS, BN, GLS	85
85-90		GY	I	3	LS			MS, BN, GLS	90
90-95		GY	I	3	LS			MS, BN, GLS	95
95-100		GY	I	3	LS			MS, BN, GLS	100
100-105		GY	I	3	LS			MS, BN, GLS	105
105-110		GY	I	3	LS			MS, BN, GLS	110
110-115		GY	I	3	LS			MS, BN, GLS	115
115-120		GY	I	3	LS			MS, BN, GLS	120
120-125		GY	I	3	LS			MS, BN, GLS	125
125-130		GY	I	3	LS			MS, BN, GLS	130
130-135		GY	I	3	LS			MS, BN, GLS	135
135-140		GY	I	3	LS			MS, BN, GLS	140
140-145		GY	I	3	LS			MS, BN, GLS	145
145-150		GY	I	3	LS			MS, BN, GLS	150
150-156		GY	I	3	LS			MS, BN, GLS	156