ORE ____ ____ FAV.
MIN. ____ ____ UNFAV.
BARREN ____

U.S.A.E.C.

1-2

HOLE NO. EC 253

PROJECT _____

LOCALITY EAST CARRIZO CLAIM _____

COLLAR ELEV. _____ DEPTH 295

COORDINATES _____ _____

DATE COMPLETED 3/18/52

LOGGED BY AS. DATE 3/18/52

207.8 / 225.0 RECOVERY 92.4 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								0-2 NX PLUG	
		GR GY / R GY						$CaCO_3$ A	
		GR GY / R GY	4					MS; R; SDS	
		GR GY		3	3N			MS; R; SDS " " "	
								3N SDS	
								MS; GN; GLS	
								MS; GN; GLS A	
		R GY						MS; R; SDS	
								$CaCO_3$ A	
								MS; R; GLS	
		GR GY	LAM	1				STS; GN; SPT	
		R GY						STS; R-GN; (MOT) SPT	
		GR GY		1				MS; GN; GLS	
		R GY		1			SDS	CBN; SDS	
		GR GY	THK					MS; GN; SPT	
		R GY		1				STS; R; SPT	
				1				MS; GN; GLS	
			LAM					STS; R; SPT	
		GR GY		3				MS; R; SDS GLS SPT	
					3N				
		R GY	LAM	1				MS. GN & R GLS	
								MS; R; SPT	
					3N			MS; R; LAMS	
		R GY		1				MS; R. SDS SILTY	
		GR GY						SILTY	
		R GY		1				CBN; FKS; SP SILTY	
		R GY	THK	1				MS. STS; R; SDS	
		R GY						MS; R; GLS SILTY	
		R GY	LAM					MS; R; LAMS	
								$CaCO_3$ S	
			THK					MS; GN; GL MS-STS; SPT	
				1				SILTY	
	MISSING	R-GY		1				CORE HAD TO BE REMOVED FROM BARREL IN SHOT-SAW CORE - NO MIN.	
		R GY		1				(B)	
		R GY	THK	3-1				SS; M-F L (R-GY) 60 %	
								STS; D R 30 %	
								MS; D R 10 %	
								SILTY — BLUFF CONGLOMERATIC	

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