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

U.S.A.E.C.

HOLE NO. EC 113 C

PROJECT EAST CARRIZO

LOCALITY KING TUT MESA CLAIM

COLLAR ELEV. 571.2 DEPTH 145.0

COORDINATES N 100000 E 49841

DATE COMPLETED 2/21/52

LOGGED BY R.J.G. DATE 2/26/52

RECOVERY 96.6 %

130.5
135.0

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
	PLUG	BIT	10 — NO CORE						0
		GY		F SOG SPHG					10
9.8/10		LR GR	THN	VF SOG SPHG F SOG SPHG					
20 5/5				VF SOP SPHG	LIMA				
		BF	LAM						30
9/10			THN	F SOE SPHG					
				SOP SPHG	LIMA			APPEARS TO BE REWORKED	40
9.8/10		LR TO GN GY VAR		VF SOP SPHG				R & GN MS GLS & STRKS A	
10/10		GY	THK	VF SO G SPH G					50
								THN GN MS STRKS V A.	60
10/10		GN GY		VF SOP SPHG					
			THN						70
9.2/10		BF		VF SOG SPHG					
		LBR							80
10/10		LR TO GN GY VAR		VF & SILTY					
		GY	MAS	F SOG SPHG				V HARD CACO3 A FINELY POIKILITIC	85.2
9.7/10									90
								CROSS LAM GY FIS SHALE, HARD	98.0
9.0/10		GN ↓ DGY	MAS	VF & SILTY ↓ VF SOG SPHG				CACO3 A, V HARD POIKILITIC	102.5
								CROSS LAM CACO3 STRINGER	110
10/10		RBR		F SOE SAN G					
		GN ↓ LRBR		VF SOP SPHG					
			THK	VF & SILTY				CROSS LAM	120
9.7/10		GY		VF SO P SPH G				BRIGHT GN MS GLS S	
			THN	F SOE SPHE					130
9.3/10		GN YW VAR			LIMA				
		GY	THK	VF SOG SPHG				BRIGHT GN MS GLS A	140
10/10		RBR							
	HOLE							COMPLETED	150

113-C