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

U.S.A.E.C.

HOLE NO. EC 429

PROJECT EAST CARRIZO

LOCALITY KING TUT CLAIM

COLLAR ELEV. 5596.1 DEPTH 115.0

COORDINATES N 98199 E 52,043

DATE COMPLETED

LOGGED BY KGH DATE 7/9/52

RECOVERY 89.0 % 93.5 / 105.0

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								NX 0-10' BX 10-115'	
10		VL OY		VF SOG					
5/5									
20									
19/10								GN MS SPT 0.3'	
		VL RGY		VF					
30		VL GY		VF SOG					
9/10		YW			UM A			GN GLS SP;	
		L GY							
		RGY		SOP				SILTY	
40	A								
9.6/10									
50		GNGY RGY		VF	$CaCO_3$ A			GNGY & RGY ZONES OF 3 TO 8 INHES EACH; NOT MOTTLED.	
9.6/10		R		SOP				R MS GLS A;	
		RGY			$CaCO_3$ A			GN MS @ END OF RUN, MISSING; BLOWN CORE.	
60	MISSING:								
1.5/10	GY MS? F								
		VL GY		SOG					
70		GNGY		SOP	$CaCO_3$ A			SPT 0.2' SILTY	
10/10									
		LGY		VF				STS PARTING A;	
		RGY						SPT 0.2'	
80								SPT 0.1'	
9.4/10		GY							
		VL GY		F SOG VF				FBLE	
90									
9/10		GN							
100		GN							
9.8/10									
		GN							
		-20							
110		R GN PPL MOT						3 SS SPTS < 0.3' SILTY, IMPERM. A $CaCO_3$ IN SS.	
9.6/10									

BOTTOMED @ 115.0'

$\frac{\frac{18}{23}}{41} = \frac{.784}{41} = .0191$

429