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

U.S.A.E.C.

HOLE NO. 20B

PROJECT East Carnizo

LOCALITY King Tut CLAIM

COLLAR ELEV. 5634.5 DEPTH 146.0

COORDINATES N-100443 E-51043

DATE COMPLETED 3/25/52

LOGGED BY C.O.T. DATE 4/23/52

RECOVERY 94.3 % 124.2/136

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
		Plug Bit		No Core					0
8/8		LRGy	Lam	VF SoG	Hem S				
		LGy		VF SoG				1tb, Dy VF Ss, Stc. + R+ Gy Mg Gls-S, Mag. on Bd. Planes	20
6/1 8		LCy	Thk	VF SoG				Gls locally Abundant. Some Large	
10		LGy YwGy	Lam. Thn	VF SoG	Lim S			hem coats grns along Bd planes	30
		LGy	Thk	VF SoG	Lim S		Spx	Gls-S	40
	A		lam.					1/8" Fibrous Gypsum Sm.	50
9.3 10		GyGy R RGy	Thn		Hem.		Spx 1gt.	Thin Sm Cb Vgt with Lim + Gypsum.	
		LGy	Thk	VF SoG					
		LGy	lam.	VF SoG					
		LGy	Thn	VF SoG				Lower FT contains R areas due to Oxid of Pyrite Cubes	
	-13	LRGy LRGy	lam Thk	VF SoG	Hem S			Silty, Crenulate Crenulate Mod Ms + Crenulate Ss	
			Thn						
9.2 10	-25	LGy	lam.	FV SoG					
		LGy	Thk		$CaCO_3$ S				
		LGy	Lam	FV SoG	lm Spks				
		LGy					Spx	C Spks ass with Cren. of R Ms.	
		LGy	Thk	VF SoG					
		LYwGy		VF SoG	Lim S				
		LGy	Lam		lm S			Gls A Lower 3" X Bd.	
		LGy	Thk	VF SoG			Spx		
		LGy	Thk	VF SoG			Spx		
		RGy					Spx		
		R-Gn	Lam						
		LGrGy	Thin	VF SoG				Sandy	
			Thn Lam		Lim Spk				
		LGy	Lam	VF SoG					
		RGy-RBr	Thn	VF SoG	Hem + Lim +				
		GyR	Thk		Hem S				
		GyR	Lam		Hem S				
		RBn	Thn		Hem S				146
		Hole Completed							

20-B