ORE ____ FAV.
MI ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. EC420
PROJECT East Covrnze
LOCALITY King Tut Mesa CLAIM ____
COLLAR ELEV. 5609.9 DEPTH ____
COORDINATES ____
DATE COMPLETED ____
LOGGED BY COT DATE 5/24/52
101.1 / 100.8 RECOVERY 95.4 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
		Plug Bit - No Core							
									10
7.3/7.5		LRBr	Thn Lam	VF SoG				$CaCO_3$ S RMSA Fvb GrMsGlsS	
		MBr	XBD	VF SoP	$CaCO_3$S Lims			GrMsGlsA $CaCO_3$-A Crenulate RMSSmsA	20
7.3/8.5		LGy	Thn	VF SoG	$CaCO_3$A			- RMs Sm S	
							FKsSp	Small BrMsGlsS	30
10/10		LBr							
		LGy					FKs-S	Lim A.3' @ 34.5'	
4.0/6		MTop Br	XBD	VF SoP				RMsA, SmsA	40
9.4/10	A							GvMs-10%	
	A	LGy	XBD	VF-F SoP	$CaCO_3$ A			Gv, RMsGlsVA - GvMsSm	
10/10									
6.0	F	LBr						BrMsSmsS	
		LGy	Thn	VF SoG				Fvb	
7.4/9	B	VLBr	XBD	SoP	$CaCO_3$A				
		LGy-Br	XBD	VF SoP	$CaCO_3$A			Gy, BrMsGlsA	
7.0		LGy	Thn	VF SoG	$CaCO_3$S			Fvb. in part	
5/5		LBr	XBD		$CaCO_3$ A				
	C								
8.0/10/10	K	LGy	Thk	VF-F SoG F SoG	$CaCO_3$ S			Fvb in part	
								- RMs Sm RMsGlsSp - RSts Sm	
		LRBr						RMsGlsSp	
								RMsGlsS RMsGlsA	
		LGy + LBr	XBD-Thk	VF SoG	$CaCO_3$ A				
		MBr		VF SoG-P				GvMsGls RMsSmsS RMsGlsSm-A	20
		Br	XBD	SoP				$CaCO_3$A, RMsA	
10.0		Hole Complete							