ORE ____
MIN. ____
BARREN ____

____ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-202

PROJECT Lucky #6

LOCALITY STEP MESA CLAIM

COLLAR ELEV. 7900 DEPTH 285

COORDINATES N 100 925 E 196 593

DATE COMPLETED 5-27-55

LOGGED BY RL DATE May 28, 55

76.5/90 RECOVERY 85.0 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									130
									140
									150
									160
									170
									180
									190
								Plug Bit To 195'	
		(W-G)(5Y 7/2)		VF,SOG					200
		VLGY							
								CaCO3 A, 208-209.5	210
		MGY		VSANDY	CaCO3			216 EPS	
16 ft / 19		DGY							
		DGY		VSANDY					
		DGY							
		DR							220
		DGY							
		DR							
		DGY							
		LGY		VF,SOG	CaCO3			CaCO3, A, 223-228.5	
				SH,GY VF,SOG					
8.3 / 15		VPR						PR MDS GLS, S, 228.5-229.5	230
		M/W4 MR			REM LIM			HEM, S, 230.5-232 LIM, S, 230.5-232	
		DR			CaCO3			INTBD DR MDS SEAMS, A, 233-237	
		LR						CaCO3, A, 233-239	
		DR		SANDY					240
10.0 / 11		LR		VF,SOG	CaCO3	C		CaCO3 A, 240-5241 C, 5R, 0.1", 240.5	10 DCR
		DR							
		MR		VF,SOG	CaCO3	V? MN?		CaCO3 A, 243-245	
5.0 / 6		DR						DR MDS GLS, A, 243-245	
		MR		VF,SOG	CaCO3			V? MN? 0.2' 243.5	
250		DR		VSANDY				DR MDS GLS, A, 246-248	
		VLR		VF,SOG	CaCO3			CaCO3, A, 246-248	
		LOL (10YR 5/4)						DR MDS GLS, A, 250.5-251	
		VLR						CaCO3, A, 250.5-252	
		DR							
		VLG		VF,SOG					
		VLR							
					CaCO3			CaCO3, A, 257-258	260
13.6 / 15		VLGY							
		DR		VSANDY				CaCO3, A, 262-276	
		LR			CaCO3			DR MDS GLS, A, 262-264	
		VLGY							
		LR						DR MDS GLS, A, 265-266	
		DR		SANDY					
		DR							
		LR		VF,SOG				DR MDS GLS, A, 268.5-269	270
		VLG						DR MDS GLS, A, 270.5-271.5	
		MR							
								DR MDS GLS, A, 275-276	
		LR							
									280
19.2 / 20					CaCO3			DR MDS GLS, A, 282-284	
4.0 / 4								CaCO3, A, 282-285	
								Hole bottomed @ 285	290
								@ Blmfld 305	
									310
									310