ORE ____
MIN. ____
BARREN ___/___

___/___ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-223

PROJECT Lucky K #6

LOCALITY DRY BONE MESA CLAIM

COLLAR ELEV. 8039 DEPTH 390'

COORDINATES N 101 007 E 19435 0

DATE COMPLETED 6-8-55

LOGGED BY R L DATE June 10, 1955

85.3/90 RECOVERY 95.9 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									240
									250
									260
									270
									280
									290
								Plug 8, + to 300.0	300
		LR LGY		VF, SoG		C		C, S, 0.1", 301	
		PR				C		C, S, 0.2", 301.5,	
		YW-GY		VF, SoG		C		C, S, 0.2", 302.5	
		LR YW-GY		V-VF		C		C, S, 0.2", 305	
		DR MOR-P	(5YR6/4)			C		C, S, 0.2", 306.5	
									310
									320
8/8/10		MGY			CaCO3 LIM	C		CaCO3, A, 320-322 LIM, S, 321.5-322 C, S, 0.1", 321.5	
		DGEN-GY MGY	(5Y4/1)	VSANDY					
		DR							
		MGY PR							330
8/8/10		MGY MGY		SH, GY, A	CaCO3			CaCO3, A, 331-334.5 LIM, SP to A, 333-337.5	
		GYR-YW GY-YW		SH, GY, S	LIM				
		GY, R-YW		VF SoG					
		LGY							340
		DR LGY		VF SoG	CaCO3			CaCO3, A, 341-341.5 DR MOS 625, A, 342.5-343.5	
		DR		SANDY					
		MR DR		VF SoG SANDY	CaCO3			CaCO3, A, 345-346 DR MOS 625, A, 345-346	
8/8/10				SANDY					350
				SANDY	CaCO3			CaCO3, A, 351.5-352.5	
				SANDY					
		MR		VF SoG	CaCO3			DR MOS 625, A, 358-359 CaCO3, A, 358-359	
		DR LR		SANDY VF, SoG	CaCO3	C		CaCO3, A, 359.5-360.5	360
		DR LR LGY		VF, SoG	CaCO3	405 CPS X10		C, A, 359.5-360.5 CaCO3, A, 361.5-363	
		LR LGY							370
8/8/10		R-GY, MT DR		VSANDY					
									380
		LR		VF, SoG					
									390
								Hole bottomed @ 390.0 @ Bluff @ 410.0	