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

U.S.A.E.C.

HOLE NO. EC 726

PROJECT Oak Springs #2

LOCALITY Syracuse CLAIM ____

COLLAR ELEV. ____ DEPTH 175'

COORDINATES N-118026 E-43139

DATE COMPLETED ____

LOGGED BY JWB DATE 4/5/53

108.4 / 135 RECOVERY 80.3 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								PLUG BIT 40'	
40 / 4.8 / 5		LtRd		VF SoG-E	Lim VS			Rd mds gls CaCO3	
50 / 9.5 / 10		MdGy		VF SoG E	Lim VS	Cbn S to A			
		LtYlGy			Lim S				
		YlBn			Lim A				
60 / 9.5 / 10		LtYlGy			Lim S				
		YlBn			Lim A				
		Rd		VF SoG E				CaCO3	
70 / 8.0 / 10		AlT Rd & YlBn			Lim A to none				
		Rd				Cbn S			
		LtGy							
80 / 9.5 / 10					Lim S	Cbn A		Gn mds gls	
90 / 6.5 / 10		LtYlGy			Lim S				
100 / 9.0 / 10		MdGy						Gn mds gls	
		Rd						Rd mds gls	
160 / 9.0 / 10		LtGy							
		Rd		VF SoG-E					
170 / 8.5 / 10									
		LtGy LtRd							
180 / 8.9 / 10		LtGy							
		Rd						Gn mds gls	
130 / 7.0 / 10		LtGy		VF SoG-E	Lim				
140 / 5.0 / 10		LtRd							
		Rd							
150 / 9.5 / 10		LtGy							
160 / 8.5 / 10		Rd							
170 / 7.0 / 10		LtGy						=CaCO3	
		Rd							

Hole Completed @ 175'

726