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

U.S.A.E.C.

HOLE NO. EC-725

PROJECT Oak Springs #2

LOCALITY Syracuse CLAIM ____

COLLAR ELEV. ____ DEPTH ____

COORDINATES ____ ____

DATE COMPLETED ____

LOGGED BY ____ DATE 4/14/57

118.8 / 135

RECOVERY 88 %

GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS
							Plug 5½ 40'
	L+Gy		VF SoG E				
	L+Yl Gn			Lims	Con Ab		
	Yl Rd		VF SoG E	Lims			
	L+Yl Gy				Con Ab		
	L+Gy						
	L+Yl Gy			Lims	Con		Rd mds gls
	L+Yl Gy To Yl Bn			Lims to A	Con Sp		
	Gn						
	L+Yl Gy			Lims		V_2O_5	Gn mds gls
	L+Rd						
	L+Gy						
	Yl Gn			Lim A			Gn mds gls
	L+Gy						
	L+Rd						
	L+Gy		F VF SoG E				
	Rd						
	L+Gy		VF SoG E				
	L+Rd						Rd mds gls
	L+Gy						
	L+Rd						
	L+Gy						
	L+Rd						
	L+Gy		VF SoG E				
	L+Rd						

Hole Bottomed 175'

OAK SPRINGS #2
SYRACUSE
EC 725