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

U.S.A.E.C.

HOLE NO. EC 266

PROJECT _____

LOCALITY OAK SPRINGS CLAIM _____

COLLAR ELEV. _____ DEPTH 173

COORDINATES _____ _____

DATE COMPLETED 3/7/53

LOGGED BY A.S DATE 3/8/53

141.0
153.0

RECOVERY 92.2 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								0-20 NX PLUG	
3.7		R-GY		M-F				MS; R; SDS & GLS	
		VL GRN-GY						EBLE	
		BN-GY		3					
		R-GY							
		R-GY		VF	CaCO3 A			MS; STS; D(R-BN)	
		R-GY			CaCO3 A				
		L BN-GY		VF	CaCO3 A			MS; R; SDT	
		L GRN-GY			CaCO3 A			MS; GN; GLS	
		R-GY						MS; R; SDT	
		R-GY		3				MS; R; SDS	
		R-GY		M-F				MS - STS; D(R-BN)	
		R-GY						SILTY	
		VL GRN-GY		VF	CaCO3 A			STS; DR; SDT	
		R-GY						MS; R; GLS & SDS	
		R-GY						MS; R; SDS & GLS	
		VL GRN-GY		VF	CaCO3 A			STS; R; SDT	
		R-GY						SILTY	
		R-GY						STS; R; SDT	
		R-GY						STS; R; SDT	
		L BN-GY		VF	CaCO3 A			STS-MS	
		VL GRN-GY							
		L BN-GY		VF	CaCO3 A			MS; D(R-BN)	
		L R-GY							
		L R-GY		VF				STS; D R; SDT	
		L R-GY		M-F	CaCO3 A			MS-STS; D (R-BN) SDT;	
								SILTY	
								STS; R; SDT	
		GY		M				STS; R-PP; SDT FRIABLE	
		R-GR GY		F				WELL SORTED	
								FROSTED	
7.2								11	

266