____ FAV.
✓ UNFAV.

U.S.A.E.C.

HOLE NO. EC 261

T _____

TY OAK SPRINGS CLAIM _____

LAR ELEV. _____ DEPTH 195

RDINATES _____ _____

DATE COMPLETED 3/29/52

GED BY A.S. DATE 3/29/52

RECOVERY 97.7 %

COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
						0-20 MX PLUG	
GY	N	m-f				ms, R, GLS	
R-GY	Lam	m-f				ms, R, Lams	
						ms, R, GLS	
R						ms, R	
R						SLS, R	
R		m-f	$CaCO_3$				
R						ms, R	
R-GY	THK	m-f	$CaCO_3$				
R						ms, R, SPT	
D-R	N	m-f				ms, R, SPT silty,	
R-GY		f	$CaCO_3$ A			ms, R & GN, GLS	
VL GN-GY		m-f					
GN-GY	N					ms, DGY, GLS	
						ms, GN-GY, SPT	
R-GY	Lam	m-f				ms, R, Lams	
GN GY R		m-f				silty	
GN-GY		m-f				TABLE	
		m-f				silty	
R-GY							
GN GY						ms, R, SPT	
	N						
D N-GY	N	mf		S	U_3O_8 V_2O_5	108-110.0 URANIUM & VANADIUM WEAK	
R	THK					ms, GNS PT ms, R, SPT SLS, R-GY, MOT	
GN-GY			MN			MN Lams ms, R & GY SMS	
						ms, R & GY, SMS	
	N	m				ms, R, SMS	
Y							
						ms, R, SPT & GLS	
						(BD): SS, m-F, R-GY $CaCO_3$ A 40%	
	THK					SS, DR & DR PPL & DGY 50%	
PL						ms, DR 10%	
	N	m				BLUFF FROSTED WELL SORTED	
	N	m					