ORE ____ FAV.
MIN. ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. N-3

PROJECT Ojato

LOCALITY Holiday Mesa CLAIM Paid #2

COLLAR ELEV. 5479.3 DEPTH 125

COORDINATES 200,597.3-N 400 454.3-E

DATE COMPLETED 6-24-54

LOGGED BY WAM DATE 6-25-54

RECOVERY 99 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
34.6/35			O-P / b	C to VC	7 u p / Lim, CaCO3, SiO2	O q t			
148/15	ss	L. Pur	Thk					Rs	20
		Gy Gn	Thn.	F-VF	SiO2			90% Lim, 2% CaCO3, 5% SiO2 / 10% 30-40 / 1% Cement / 2% Mudstone / x3	
		Br		C	Lim				80
	ss		Thk	to		R			
149/15		L. Br		VC	SiO2			8-10% / 50-60 / 50-40 / 2% / x3 / lower 10' = 8% ms	90
	ss		Thk		CaCO3				
143/5.0	Qzt	Gy	Thk	C	SiO2, CaCO3	R		x3 / 30 / 30 / 30 / Rs	100
		Gy Gn R	Thn.	F.	Fe%			Rm, upper 1' a yellow-gray, R-Gy-Gn	
								Bottom	110
								Bottom 100' Rs = 5% Mudstone	