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

U.S.A.E.C.

HOLE NO. N-26

PROJECT Oljato

LOCALITY Holiday Mesa CLAIM Reid No 2

COLLAR ELEV. 5473.1 DEPTH 162.0'

COORDINATES 199,507.7-N 400,827.4

DATE COMPLETED 7/13/54

LOGGED BY WDM DATE 7/14/54

RECOVERY 96 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: % Limonite	MISCELLANEOUS: $CaCO_3$ / SiO_2 Cement	MISCELLANEOUS: % Mudstone	MISCELLANEOUS:	DEPTH
21.5/22.0												
				0 - 140'								
				poly								
				bit								
												140
		Gy	M	VC	SiO_2 $CaCO_3$	R		<2	50/50	30		
9.1/10.0	SS	Gy	Gn	C to VC	SiO_2 Cbn $CaCO_3$	C		15	50 50	<10	Hard W Cem Hard	x3
		Gy	M	VC	SiO_2 Cgl $CaCO_3$	R		<2	50 50	<2		150
		Gy	Thn	F	SiO_2	R		—	10-C	100	4950 c/s	
	SS	Gy	Thn	M	SiO_2	C		—	10-C	<2	x100	
8.9/9.0		Gy				C		Fm				
		Gy	Thn	F	SiO_2 $CaCO_3$	R		x100	10-C			
						R		x3	80-S	40		
		Pnk										
3.2/3.0		R	Thn	F	SiO_2 $CaCO_3$	R		—	10-C 90-S	60		160

Bottom

Lower 10' of Fm ≈ 134 M3
Upper 6' of Fm altered
from R-Gy-Gn-Pnk → R