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

U.S.A.E.C.

HOLE NO. N-5

PROJECT Ojiato

LOCALITY Holiday Mesa CLAIM Reid #1

COLLAR ELEV. 5468.8 DEPTH 162

COORDINATES 199,814.7-N 400,790.0-E

DATE COMPLETED 7/24/54

LOGGED BY mom DATE 7/24/54

RECOVERY 90 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
19.2/22								% Limonite, $CaCO_3$/SiO_2 Cement, % Mudstone	
									140
6.4/6.5		Gy	M	C to VC to Cge	SiO2 Calc clay	R		K2 50-C 50-S 45	
									100 85
9.1/10.0		Br Blk Gy Pnk	M Thn	VC F to M	SiO2 SiO2	R		RS 12-20 45 RM 5-C 95-S 40	150
									X3
3.7/5.5		R						9-C 98-S 60	160
								Bottom	
								Lower 10' of Fes ≈ SiO_2 ± Ms Upper 7' of Fe mod altered from R to Blk → Gy-Pnk → R Good alteration Occurrence ≈ low $CaCO_3$ $CaCO_3$ may be removed or exchanged for other minerals	170