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

U.S.A.E.C.

HOLE NO. N-32

PROJECT Ojiatah

LOCALITY Holiday Mesa CLAIM Reid #1 (?)

COLLAR ELEV. 5457.8 DEPTH 209

COORDINATES 199,610.8 401,250.8

DATE COMPLETED 7/25/54

LOGGED BY WPM DATE 7/27/54

RECOVERY 90 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
392/442								% Limonite / CaCO3 SiO2 Cement / % Mudstone	
				O - 165					
				Pl. ug		bit			
	SS	Gy	B Thn Fbd	FM	SiO2	R		<5 10-C 5	165
93/100									
		Gy	M	VC	SiO2 CaCO3	stk R stk	P	<5 50 50 0	170
48/50									
				Mudstone pebble conglomerate					180
84/90		Gy	M		SiO2 CaCO3	R		<5 30-C 70-S 40%	
									190
92/100									
	SS	Gy	M	VC	SiO2 CaCO3	R		<2 60-C 0 X3	198
		Gy	Thn	F	SiO2	R		<2 10-C	1/5
		Gy			X10			FM	200
72/100		R X3	Thn	F	SiO2	R		10-C	
									209

Lower 1/2 of Ts → 50 gms
Upper 1/2 of Ts altered from
R to Gy → R