

ORE \_\_\_\_\_  
 MIN.   
 BARREN \_\_\_\_\_

FAV.   
 UNFAV. \_\_\_\_\_

U.S.A.E.C.

HOLE NO. N-24

PROJECT Ojato

LOCALITY Holiday Mesa CLAIM Reid No. 2

COLLAR ELEV. 5465.7 DEPTH 193

COORDINATES 199,587.3-N 400,969.7E

DATE COMPLETED 7/11/54

LOGGED BY WDM DATE 7/14/54

RECOVERY 92 %

39 1/2  
43 1/2

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS
								70 Limonite CaCO <sub>3</sub> /SiO <sub>2</sub> 50 Mudstone
42	SS-	Gy	WA	VC	SiO <sub>2</sub>	R		L2 50 L2 Pbem
52	SS-	Bm	G	M-C	SiO <sub>2</sub>	C		120-80-5 L5 WCom
		Gy	Thn	F	SiO <sub>2</sub>	C		25 80-5 100 Fos
		Gy	M	VC	CaCO <sub>3</sub>	C		L2 10
		Gy	M	C	SiO <sub>2</sub>	R		100 50/50 L2
						C		
91		Gy	M	C	SiO <sub>2</sub>	R		50 X3
100				VC	CaCO <sub>3</sub>	R		210 50 20
								X10 8900/s
		Gy	M	C	CaCO <sub>3</sub>	R		L2 50 L2
91		Gy	M	VC	CaCO <sub>3</sub>	R		L2 50 10
100		Gn	Thn	F	SiO <sub>2</sub>	R		L2 50-C 100 Fos
18		Gy	M	VC	CaCO <sub>3</sub>	R		L5 600 15
20								Fos
56		Gy	Thn	F	SiO <sub>2</sub>	R		X3
72		R	Thn	F	SiO <sub>2</sub>	R		RM L2 10-C 40 10-C 95-560
								Bottom

Lower 10' of FS ≈ 17.90 ± W/S  
 Upper 2' of Tem altered from  
 R to Pn L to Gy.