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

U.S.A.E.C.

HOLE NO. N-112

PROJECT Colorado Jeton

LOCALITY Holiday Mesa CLAIM Red #1

COLLAR ELEV. 5451.7 DEPTH 182

COORDINATES 199,415.1 N 401,667.1 E

DATE COMPLETED 10-4-54

LOGGED BY JBG DATE 10-4-54

RECOVERY 90 %

178.8' = Rm

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Core Loss	MISCELLANEOUS: Metallic Minerals	MISCELLANEOUS: $CaCO_3$ - SiO_2 Cement	MISCELLANEOUS: % Mudstone	DEPTH
			0-155' Plug Bit									
	SS	Wh	Med	Cgl. med to Fine	Ca SiO_3	C				90-C	4	155
14.1 16.0	SS	GY	Thk	VC Med	SiO_2 & Ca CO_3	R to C		0.2'		50-C	0	
										50-C 50-S	3	165
2.4 3.0	SS	Gy Wh Gn Wh Gy	Thn	VC MS C MS C MS	Ca CO_3 (in the SS)	C		1.7' loss distributed	1	75-C 25-S	8	
								0.6			60	175
7.8 8.0		GY to Gn	Thn	Cgl & CSS	Ca CO_3	C	Rm	0.0 0.2 0.0		80-C 20-S	20	
		Gn	Thn	St S	SiO_2	R		0.0'		85-C	50	
		R X3	Thn	MS	SiO_2	R				85-C	50	182

Bottom

Bottom 10.0' TRS = 21% Mudstone
Upper 2.0' Rm altered R to Gn