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

U.S.A.E.C.

HOLE NO. N-141

PROJECT ALIAD, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM C-3

COLLAR ELEV. 5398.0 DEPTH 141.0

COORDINATES 99,154.6N 403,096.1E

DATE COMPLETED 11/3/54

LOGGED BY HPW DATE 11/3/54

RECOVERY 70 %

CONTACT 1383

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: CORE LOSS	MISCELLANEOUS: ACID ACTION	MISCELLANEOUS: CEMENT %	MISCELLANEOUS: MET. MIN.	MISCELLANEOUS: % MUD	DEPTH
		PLUG 0-105											
		BUFF-GRAY	M-THIN ?	M-VC-CONG	SiO_2 $CaCO_3$	R-C							
	SS	BUFF-GRAY	THIN ?	M-VC-GRANULES	SiO_2 $CaCO_3$	C-AB	Es		MUD-WKL	E-10-15 S-90-85			
									MILD	S-20 S-80	PYRITE		
		RED	THIN	SILT CLAY		R	Tem	0			PYRITE	70	

X3 145.0'

ALTERED TEM = 0.5'

½ MUDSTONE LOWER 10.0' TES = 0

CARBON CONTENT LOWER 10.0' TES = 4

25-4
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