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

U.S.A.E.C.

HOLE NO. M-189 (GRANT

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM MITEN 3

COLLAR ELEV. 5365.0 DEPTH 116

COORDINATES 198,608.9N 403,460.0E

DATE COMPLETED 12/1/54

LOGGED BY H.L.W. DATE 12/1/54

RECOVERY 76 %

CONTACT = 111.0'

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Gregoss	MISCELLANEOUS: CEMENT %	MISCELLANEOUS: MET. M.	MISCELLANEOUS: U PHOS TONE	DEPTH
		RUG 0-90										90
2.2 / 1	SS	COAL SUFF GRN BUFF	?	M-VC SS CGL? W/ MUDSTONE LNS	SI CA CARBONATE	C?		K+U 3 →	C-20 S-80?	— ? —	0 ?	100
3.0 / 3.0	SS	COAL SUFF GRN BUFF	THICK	M-VC SS W/ MUDSTONE LNS	SI CA CARBONATE	C		K+U 1-3 →	C-20 S-90 C-10	—	0	105
3.0 / 3.0	X3	RED	THIN	SILTY CLAY		C		K+U			GST	110
												115
												120

NOTE: FROM ALTERED ZONE = 1.5' RED TO GRAY
IN LOWER 10.0' TRS = { % MUDSTONE 1-2 %
CARBON CONTENT = 0

GRAY