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

U.S.A.E.C.

HOLE NO. N-49

PROJECT Oljeto

LOCALITY Holiday Mesa CLAIM C-3

COLLAR ELEV. 5452.7 DEPTH 203

COORDINATES 199,536.4 N 401,670.9 E

DATE COMPLETED 8/24/54

LOGGED BY LBG DATE 8/24/54

RECOVERY 88 %

200.2 Rm

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Core loss	% Limonite	CaCO3 - SiO2 Cement	% Mudstone	DEPTH
			0-165	P/vg	bit							
13.7/17.0	SS	GY	Thn. Thk.	VC / M / C	Ca / Ca & SiO2 / SiO2	R				65-C 35-S / 35-C 65-S	3	165 / 175
13.6/14.0		GY	Thn to Thk	Vic / Sgl.	Ca & SiO2 / Ca	R		1.2'	<2	65-C 35-S	40	185 / 195
6.2/9.0	SS	Gn-GY	Thn to Thk	Cgl.	Ca	C			<2	65-C 35-S	40	195 / 203
		GY R	Stg	M	SiO2	R		0.0	<5	10-C 90-S	15	203

Bottom

Lower 10.0' Rs = 21% Mudstone (estimated)
Upper 1.0' Rm altered R to GY & Pnk.

Core loss in first run due
cemented, friable, coarse to very
ss between 1' and 7' of coring

Note: High co
to weakly ce
Coarse ss