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

U.S.A.E.C.

HOLE NO. N-75

PROJECT Oil Tech

LOCALITY Holiday Mesa CLAIM C-3

COLLAR ELEV. 5446.0 DEPTH 206

COORDINATES 199,645.3 N 401,972.6 E

DATE COMPLETED 9-2-54

LOGGED BY IBG DATE 9-2-54

RECOVERY 82 %

2010 Run

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Core Loss	Metallic Minerals	$CaCO_3$ - SiO_2 Cement	% Mudstone	DEPTH
					0-175' R_{OS}		61+					175
13.3/15.0	SS	GY	THK	C	SiO_2	R		0.0	—	20-C 80-S	—	
	SS	GY	THK	VC	Ca	R		0.0		80-C	0	X3
	SS	GY TO WH	THN	VC TO Cgl	Ca & SiO_2	R		0.3	—	50-C 50-S	8	185
1.9		GY	X100 THN	Cgl	clay	A						
3.0		GY		with						55-C		
2.0		GY		THN	SiO_2	C				45-S		
3.0		GY	THN	MS &	&					+	50	195
4.0		GY		SS	Ca	X30				clay		
5.0		GY										
4.2		GR										
5.0		R	THN	X10	SiO_2	R	S	0.8	—	10-C 90-S	15	205
		X3										

Run 3.1' Loss distributed throughout 5' Mod

R_{OS}

R_{Run}

Lower 10.0' R_{OS} = 23 % Mud stone (estimated) Bottom

Upper 0.5' Run altered R to Gn.