Dorothy

FILE NO.

COMPANY HANSON OIL COMPANY

WELL GINSBERG FEDERAL NO. 13

FIELD SHUGART

COUNTY EDDY STATE NEW MEXICO

LOCATION:

1650' FNL & 1800' FEL

SEC 26 TWP 18-S RGE 30-E

Other Services

IFL

Permanent Datum	G.L.	Elev. 3450.7'	KB 3460.7'
Log Measured from	K.B. 10	Ft. Above Permanent Datum	DF 3459.7'
Drilling Measured from	K.B.		GL 3450.7'

Date	2-14-72				
Run No.	ONE				
Depth—Driller	3515				
Depth—Logger	3516				
Bottom Logged Interval	3414				
Top Logged Interval	SURF				
Casing—Driller	8 5/8 @ 1740	@	@		
Casing—Logger	1734				
Bit Size	7 7/8				
Type Fluid in Hole	WATER				
Density and Viscosity	- 33				
pH and Fluid Loss	- cc	cc	cc	cc	
Source of Sample	CIRCULATED				
Rm @ Meas. Temp.	.80 @ 60 F	@ F	@ F	@ F	
Rmf @ Meas. Temp.	.80 @ 60 F	@ F	@ F	@ F	
Rmc @ Meas. Temp.	- @ F	@ F	@ F	@ F	
Source of Rmf and Rmc	MEASURED				
Rm @ BHT	.50 @ 95 F	@ F	@ F	@ F	
Time Since Circ.	3 HRS.				
Max. Rec. Temp. Deg. F.	95 F	F	F	F	
Equip. No. and Location	6040 HOBBS				
Recorded By	HOWE				
Witnessed By	MR. WEARTINGTON				

COLLECTED BY ... DO NOT ... BEFORE ... OCD

Hanson 7

10685-10686

Equipment Data			
Densilog	Run No.	1	
	Tool Model No.	7205	
	Serial No.	326	
	Diam.	4 7/8	
	Computer Model No.	CMMD	
	Serial No.	27	
	Source Model No.	CS-137	
	Serial No.	326	
Gamma Ray	Run No.	1	
	Tool Model No.	7126	
	Serial No.	106	
	Diam.	3 3/8	
	Detect. Model No.	19GA	
	Type	90 N	
	Length	4 ft	
	Dist. to Source	1.20 ft	

Computer Data	
Computer	SP, RE-300
	R13-496

General	
Hoist Truck No.	15-6040
Auxiliary Equipment	MERD-4776
	MERD-4782

Logging Data

Gamma Ray								Densilog			
General											
Run No.	Depths From	Depths To	Speed Ft./Min.	T.C. Sec.	Sens. Settings	Zero Div. L or R	API G.R. Units Per Log Div.	T.C. Sec.	Density Scale	Correction Scale	Porosity Scale Data
1	3514	SURF	REC	1	664	0	10	3	2.0/3.0	1.0D	DE=1.2 DG=2.71

Remarks:

Reference Literature: