25 39 25 80 46 13 6777
X 5756776 Y 781053 SHARK VALLEY Cockaut Tolucre

025-7

SCHLUMBERGER

COMPOSITE LOG

Location of Well: SEC. 36-51S-42E
APPROX. C. NE 1/4
NORTHWESTERN

G-3235
W-999

Elevations: K.B. 20
D.F.
G.L.

COMPANY: HUMBLE OIL & REFG. CO.
WELL: I.I.-STATE OF FLORIDA
FARM NO.: I. I. 24
FIELD: WILDCAT
SURVEY: SEC. 36-51S-42E
COUNTY: DADE
STATE: FLORIDA
FILING No.:

CASING RECORD: SIZE | WGT. | GRADE | TYPE JOINT | DEPTH | HOLE SIZE

RUN	ONE	TWO	THREE	FOUR	FIVE
Date	10-14	10-23	11-4	11-13	11-24
First Reading	9950	9950	9950	10041	10041
Last Reading	9150	9150	9150	9619	9590
Feet Logged	800	800	800	578	549
Log Time Scales	120	120	120	120	120
Max. Rec. Temp.	9150	9150	9619	9590	9590
Max. Temp. Deflection	9150	9150	9619	9590	9590
Bottom Driller	9950	9950	10041	10041	10041
Bottom Logger	9950	9950	10041	10041	10041
Type Fluid in Hole	Fw. Gel	Fw. Gel	Fw. Gel	Fw. Gel	Fw. Gel
Density	10	10	10	10	10
Viscosity	40	40	40	40	40
Fluid Loss	8	8	8	8	8
Source of Sample	Circ.	Circ.	Circ.	Circ.	Circ.
R @ Meas. Temp.	.57@80°	.72@78°	.57@80°	.57@80°	.57@80°
R @ BHT			.33@	.33@	.33@
Time Since Circ.			12 hrs.	24 hrs.	36 hrs.
Max. Rec. Temp.			190°	190°	190°
Equip. Location					
Recorded By					
Witnessed By					

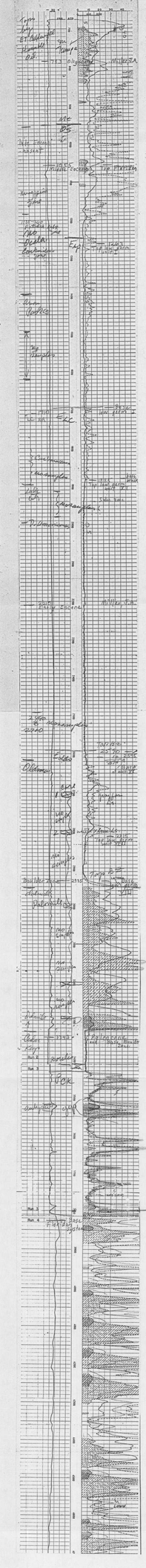
RUN	SIX	SEVEN	EIGHT	NINE	TEN
Date	12-14	12-24	1-5	1-16	1-24
First Reading	10041	9150	9950	10041	10041
Last Reading	9590	9150	9950	10041	10041
Feet Logged	549	800	800	800	800
Log Time Scales	120	120	120	120	120
Max. Rec. Temp.	9590	9590	10041	10041	10041
Max. Temp. Deflection	9590	9590	10041	10041	10041
Bottom Driller	10041	9150	9950	10041	10041
Bottom Logger	10041	9150	9950	10041	10041
Type Fluid in Hole	Fw. Gel	Fw. Gel	Fw. Gel	Fw. Gel	Fw. Gel
Density	10	10	10	10	10
Viscosity	40	40	40	40	40
Fluid Loss	8	8	8	8	8
Source of Sample	Circ.	Circ.	Circ.	Circ.	Circ.
R @ Meas. Temp.	.57@80°	.72@78°	.57@80°	.57@80°	.57@80°
R @ BHT	.33@		.33@	.33@	.33@
Time Since Circ.	36 hrs.		12 hrs.	24 hrs.	36 hrs.
Max. Rec. Temp.	190°		190°	190°	190°
Equip. Location					
Recorded By					
Witnessed By					

REMARKS

RUN #1 - Differential - 25 & 100
Differential - Spherical - Focused
Laterolog - 8
Proximity Log - Micro

RUN #2 - Differential - Spherical - Focused
Laterolog - 8
Proximity Log - Micro

SELF-POTENTIAL millivolts | RESISTIVITY ohms m²/m.

1"=100'

G-3235