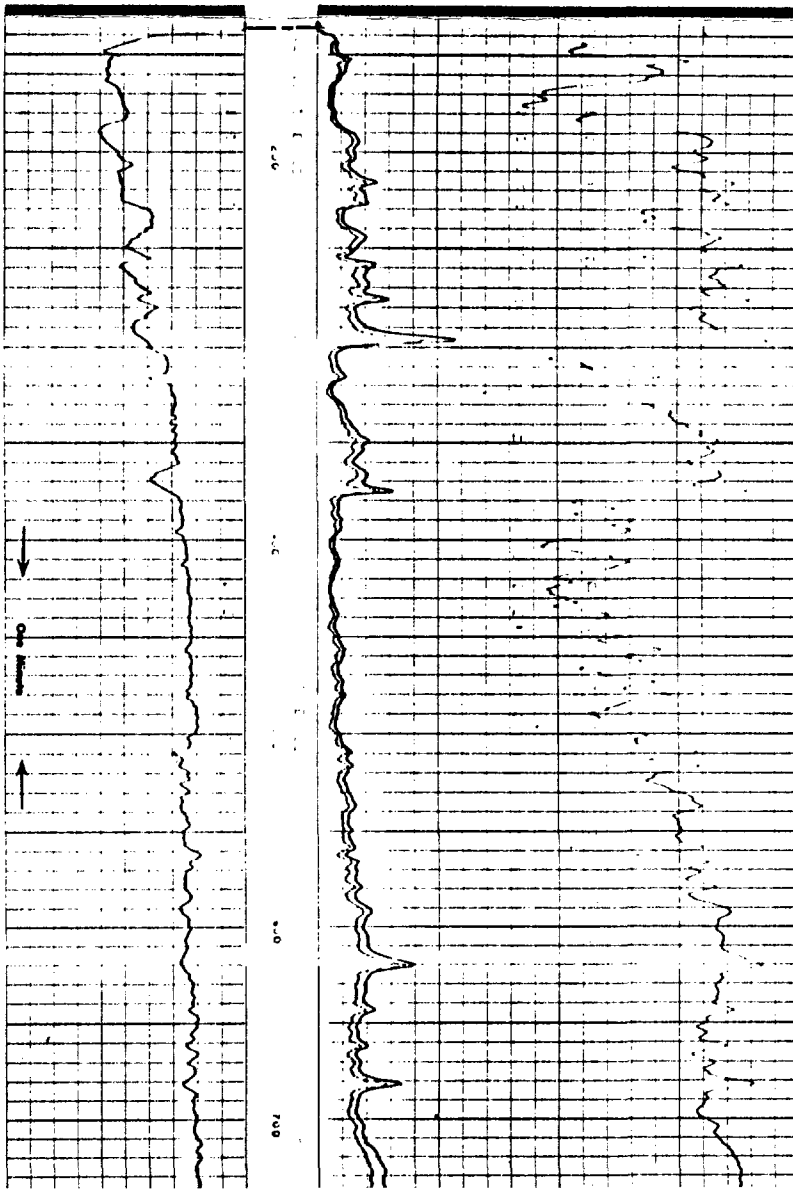


[illegible]

TOOL RUN						THIS HEADLINE AND LOG CONTAINS TO API RECOMMENDED STANDARD PRACTICE NO. 1							
REMARKS: SN DIED AT 1800'. LOGGED THROUGH SECTION AGAIN AND SPLICED FILM AT 1800'						Equipment Used							
						Run No.		ONE					
						S.O.		26940					
						Tool No.		30073					
						Elec. No.		-					
						Panel No.		2960B					
Changes in Mud Type or Additional Samples													
Date	Sample No.					Type Log	Depth	Scale Changes					
Depth-Driller								Scale Up Hole			Scale Down Hole		
Type Fluid in Hole													
Dens	Visc												
pH	Fluid Loss												
Source of Sample													
Rm vs Meas Temp	@	*F	@	*F	Run No	Tool Type	Pail Type	Tool Position	Other				
Hnd vs Meas Temp	@	*F	@	*F	ONE	809	-	J 112'S.O.	-				
Rmc vs Meas Temp	@	*F	@	*F									
Source Rmt/Rmc													
Rm vs BHT	@	*F	@	*F									
Rmt vs BHT	@	*F	@	*F									
Rmc vs BHT	@	*F	@	*F									

SPONTANEOUS POTENTIAL Millivolts	DEPTH	CONDUCTIVITY Millimhos/m	
$- \frac{+}{10} +$	CSG. 135	INDUCTION CONDUCTIVITY 40" SPACING	
		400	0
		800	400
		RESISTIVITY Ohms m ² /m	
		16" NORMAL	
		0	100
		0	1000
		INDUCTION RESISTIVITY 40" SPACING	
		0	100
		0	1000
2" = 100			



BEFORE EXAMINER STAMETS
OIL CONSERVATION COMMISSION
EPN6 EXHIBIT NO. 3
CASE NO. 5244
Submitted by _____
Hearing Date MAY 22, 1974

[illegible]

GAMMA RAY & CALIPER		DEPTH	BULK DENSITY GRAMS/CC	
		L.R. 1570	CORRECTION -0.5 0 +0.5	
0	API UNITS	150	2.0	2.5 3.0
HOLE SIZE - INCHES			PERCENT POROSITY	
6		16	26	16 6 0
		2" = 100'	D _G = 2.65 D _F = 1.00	

