PETROLEUM INFORMATION

MIDLAND, TEXAS 79701

REFERENCE **D** 1318R

14 **API NO.** . . . 35-069-00008 . . . .

MADE FROM BEST COPY AVAILABLE

REPRODUCTION FOR RESALE IN WHOLE OR PART PROHIBITED

Schlumberger

CYBERLOOK

CSU Field Log

COMPANY: **STEELE ENERGY CORPORATION**

WELL: **"DONNELLY DOME" #1(KEYS #1-28)**

FIELD: **WILDCAT**
COUNTY: **WHEELER**
STATE: **OREGON**
NATION: **U.S.A.**
LOCATION: **460' SNL & 540' EWL**

SEC: **28** TWP: **9S** RGE: **23E**

RECEIVED - PTLD
AUG 26 1985
DEPT OF GEOLOGY

14cc

PERMANENT DATUM: GL
ELEV. OF PERM. DATUM: 2790.0 F
LOG MEASURED FROM: KB
22.0 F ABOVE PERM. DATUM
DRLG. MEASURED FROM: KB

ELEVATIONS-
KB: 2812.0 F
DF: 2810.0 F
GL: 2790.0 F

DATE: 22 JAN 85
RUN NO: 2

DEPTH-DRILLER: 6501.0 F
DEPTH-LOGGER: 6450.0 F
BTM. LOG INTERVAL: 6440.0 F
TOP LOG INTERVAL: 3944.0 F

CASING-DRILLER: 3952 F
CASING-LOGGER: 3944 F
CASING: 7

BIT SIZE: 6 1/8
DEPTH: 6501 F

OTHER SERVICES-
FDC/CNL/GR
BHC
DIL

API SERIAL NO:
36-069-000

PROGRAM
TAPE NO:
26.2
SERVICE
ORDER NO:
432188

TYPE FLUID IN HOLE:	CYPAN-OMNIFOL
DENSITY:	8.8 LB/G
VISCOSITY:	33.0 S
PH:	8.5
FLUID LOSS:	10.0 C3
SOURCE OF SAMPLE:	CIRC.
RM:	6.980 OHMM AT 58.0 DEGF
RMF:	11.30 OHMM AT 43.0 DEGF
RMC:	7.710 OHMM AT 46.0 DEGF
SOURCE RMF RMC:	MEAS. /MEAS.
RM AT BHT:	2.439 OHMM AT 179. DEGF
RMF AT BHT:	3.037 OHMM AT 179. DEGF
RMC AT BHT:	2.196 OHMM AT 179. DEGF
TIME CIRC. STOPPED:	1100 21/1
TIME LOGGER ON BTM.:	0830 1/22
MAX. REC. TEMP:	179.0 DEGF
LOGGING UNIT NO:	8128
LOGGING UNIT LOC:	SACRAMENTO
RECORDED BY:	ANDERSEN
WITNESSED BY:	FISK HORACE

REMARKS:

EQUIPMENT NUMBERS-

DAM 823 HDS F 727

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

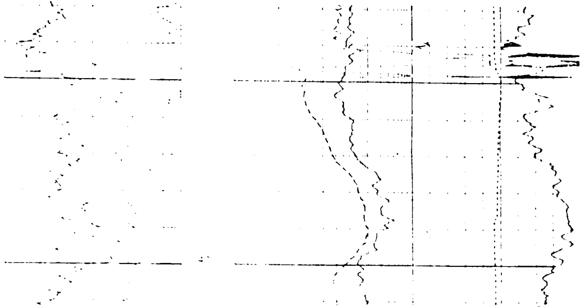
FILE [illegible]
DATA ACQUIRED [illegible] 00:00

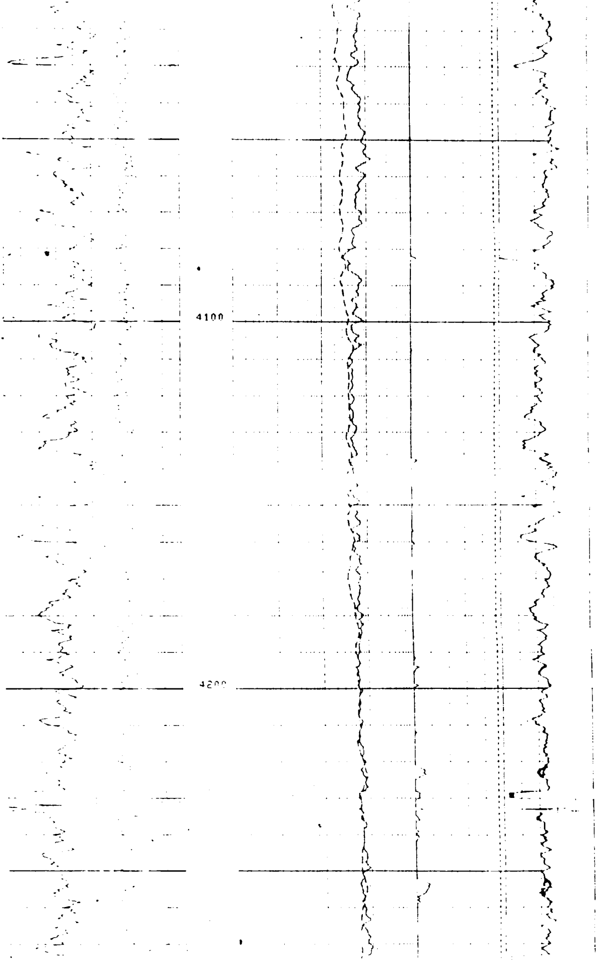
CHANGED PARAMETER

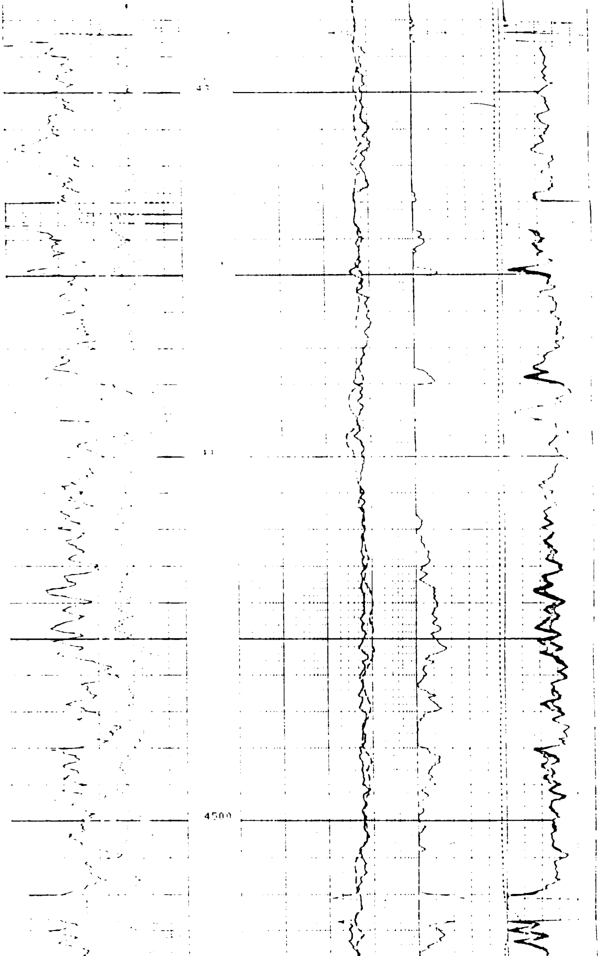
NAME	VALUE	UNIT	DEPTH (F)	NAME	VALUE	UNIT	DEPTH (F)
RWB	2.00000	OHMM	[illegible]				
RWB	.300000	OHMM	[illegible]	RWB	.800000	OHMM	5765.0
RWF	1.00000	OHMM	[illegible]	RWF	3.00000	OHMM	5070.0
RWF	[illegible]	OHMM	[illegible]	RWF	.300000	OHMM	6410.0

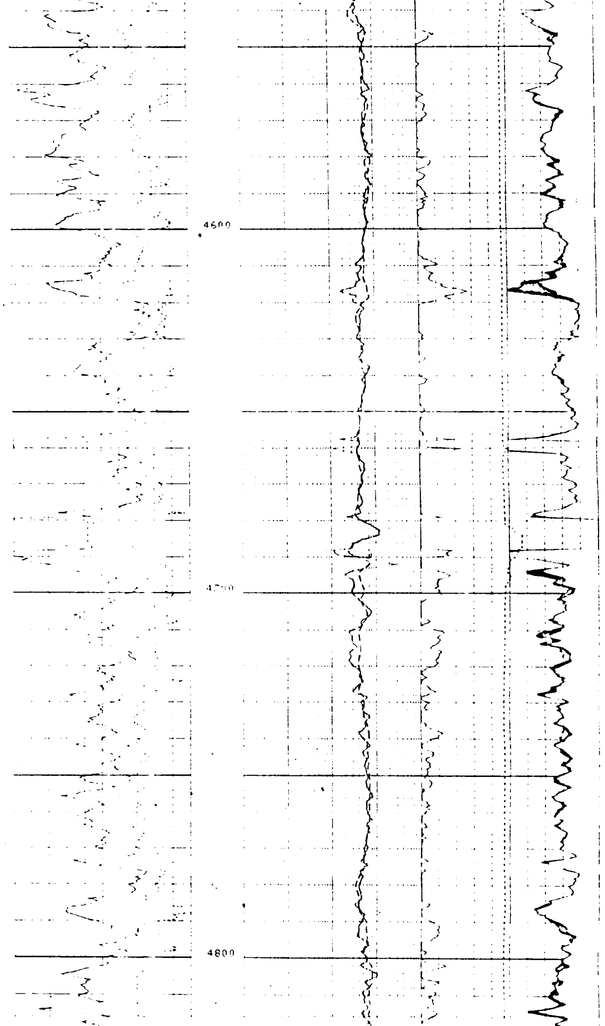
SW
1.0000 -1.000
DCAL(IN)
[illegible] 20.000
RVW
.50000 0.0
PHIE
.50000 0.0

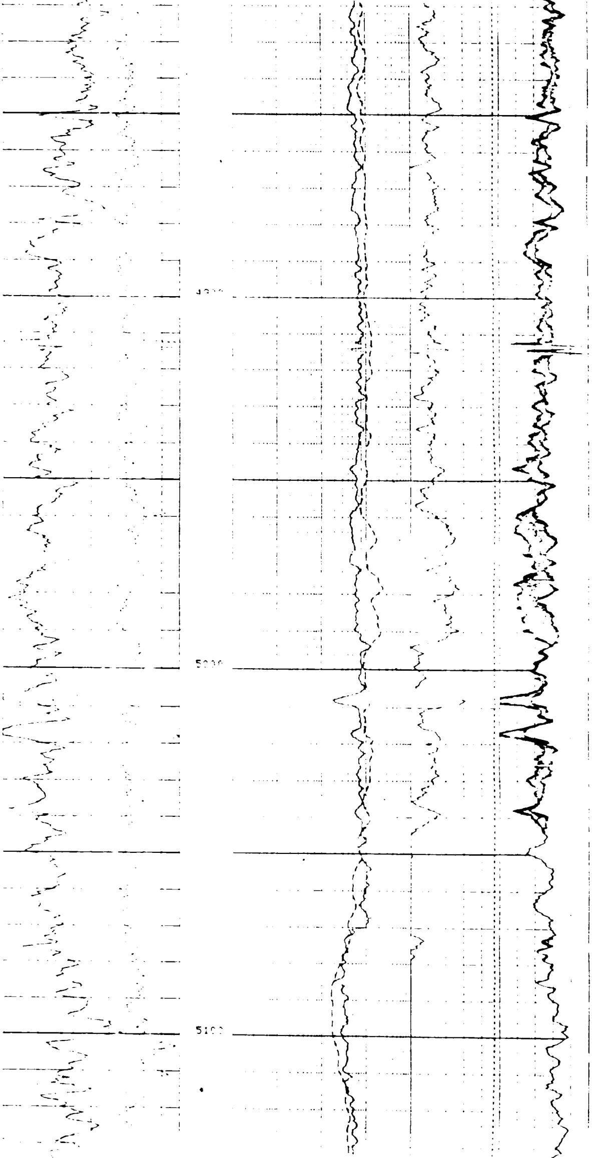
FILE [illegible] 00 01:47
DATA ACQUIRED [illegible] JAN 85 02:14

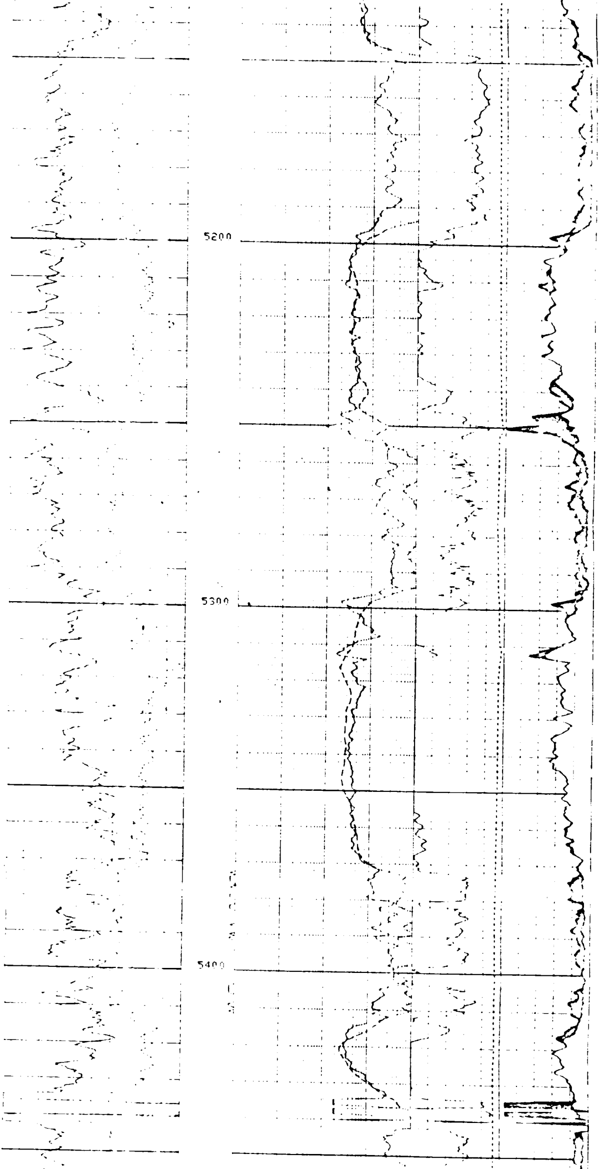


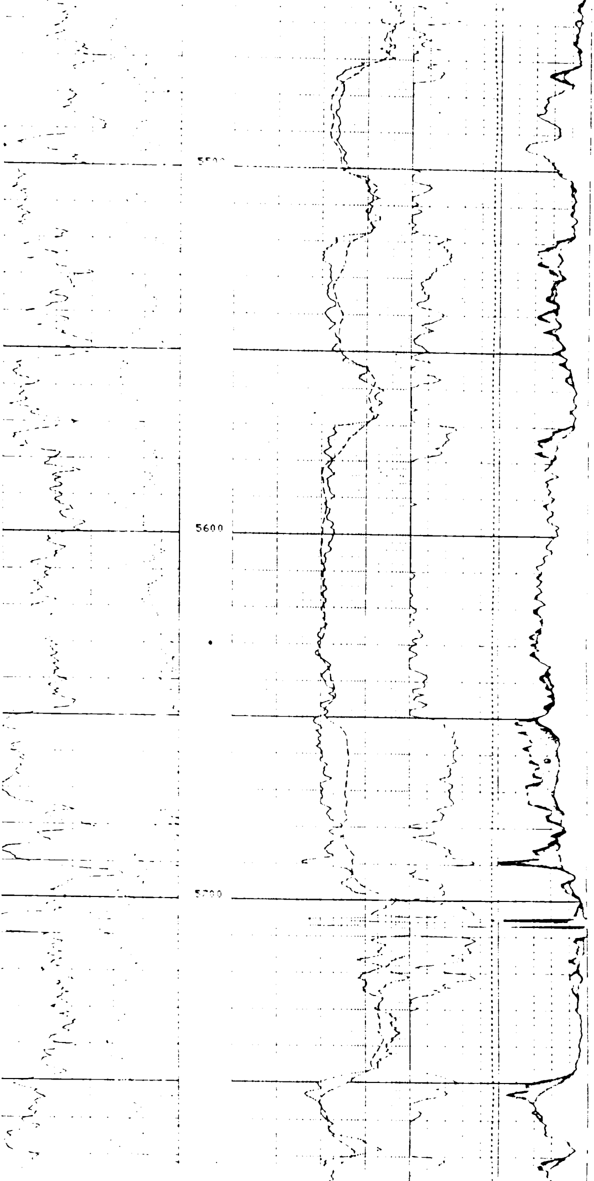


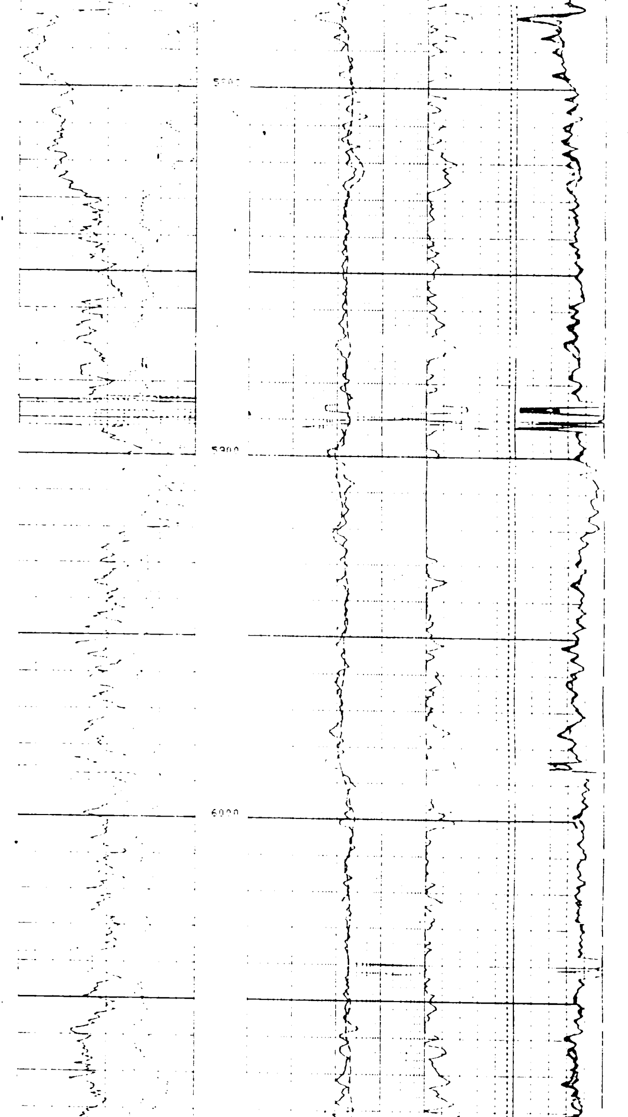


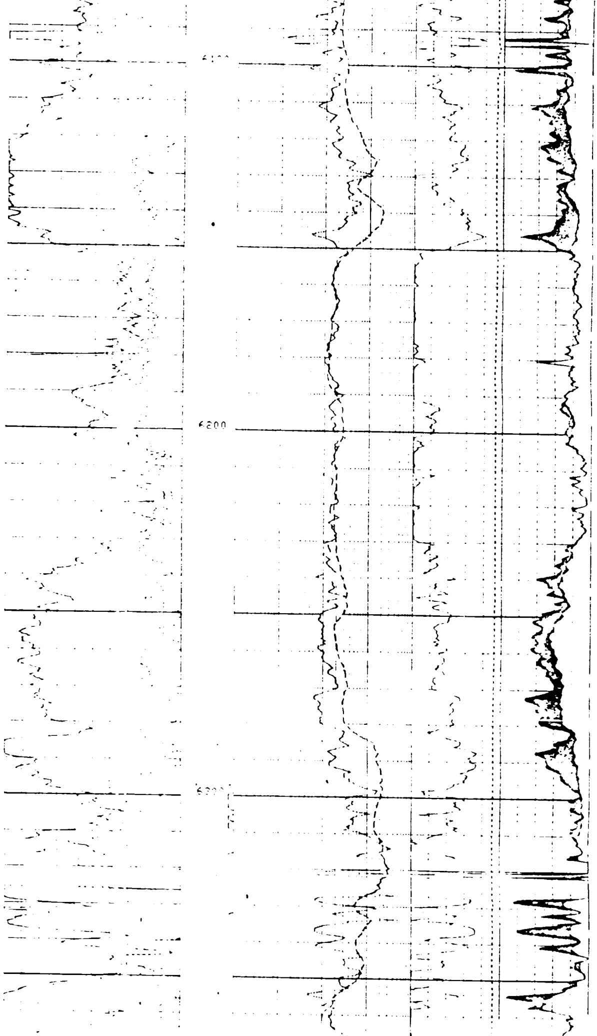


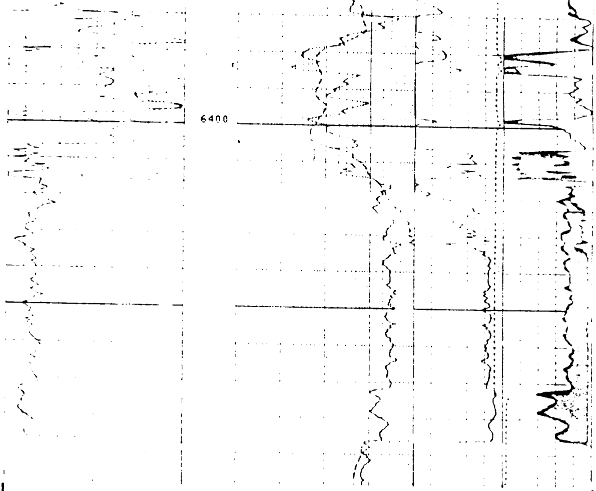












```
FILE  102        00-    -00 01:39
DATA ACQUIRED  21-JAN-85 21:13
```

```
                                                                   SW
                                                         1.0000                   -1.000
                                                                   DCAL(IN  )
                                                         -20.00                   20.000
      RHGA(G/C3)                          RO   (OHMM)              BVW
2.5000            3.0000       .10000           1000.0  .50000                       0.0
      MSI                                 RT   OHMM)               PHIE
[illegible]       1.[illegible]  [illegible]    1000.0  .50000                       0.0
```

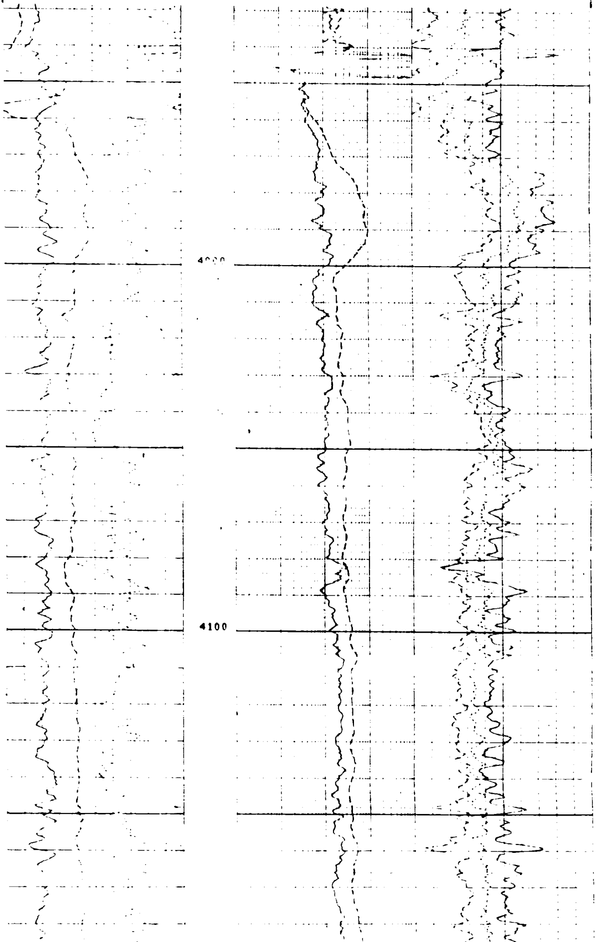
PARAMETERS

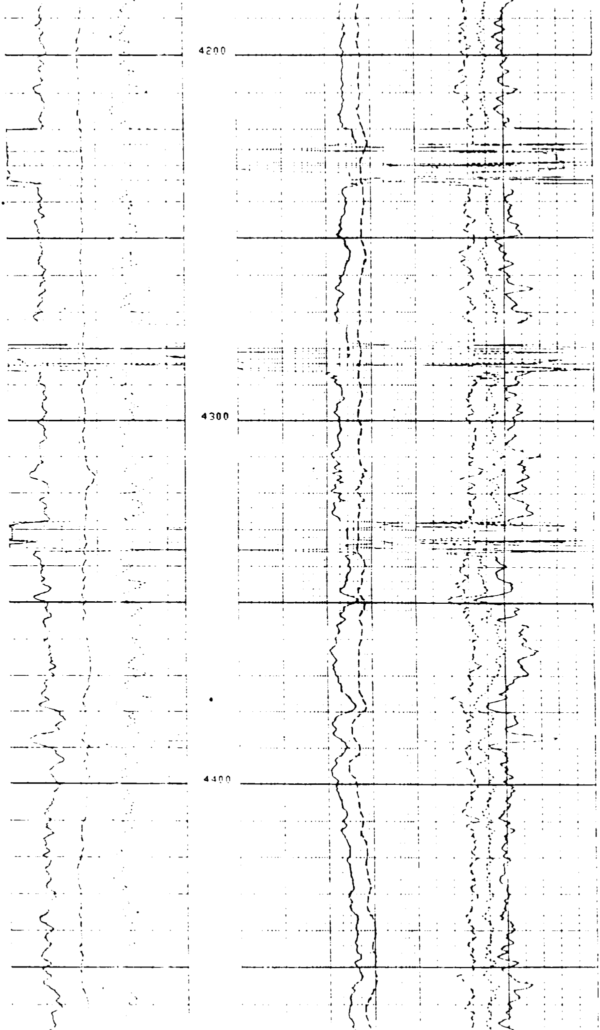
NAME	VALUE	UNIT	NAME	VALUE	UNIT
KCON	1.00000		KEXP	1.00000	
FRT	DISA		KES	E4	
UM33	[illegible].99700		GRSS	GR	
UM31	13.7700		UM32	4.77900	
UM22	4.77900		UM23	8.99700	
UF	.39[illegible]		UM21	13.7700	
PG32	2.64400		PG33	2.87700	
PG23	2.87700		PG31	2.71000	
PG21	2.71000		PG22	2.64400	
[illegible]	NONE		LDTA	ABSE	
[illegible]	ABSE		SDGC	IGCN	
[illegible]	.05[illegible]		GULM	999.001	GAPI
[illegible]	REIT		NLIM	.0100000	
[illegible]	NONE		LSWB	ALLO	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	NS/M	TPCL	999.001	G/C3
TPM2	[illegible]	NS/M	TPM2	8.70000	NS/M
[illegible]	DISA		TPM1	9.00000	NS/M
[illegible]	LIME		FERT	NONE	
RWS	.300000	OHMM	FCAL	FRES	
NPSH	.500000		RWF	10.0000	OHMM
SPSH	0.0	MV	NPCL	0.0	
GRSH	60.0000	GAPI	SPCL	-200.000	MV
PMAX	.500000		GPCL	15.0000	GAPI
SINP	GR		NGSI	RHOG	
SONI	FRES		RXOF	PRES	
HC	CALI		PTLF	DISA	
[illegible]	[illegible]	G/C3	MATR	LIME	
WMUD	8.00000	LB/G	MDEN	2.71000	G/C3
RW	5.00000	OHMM	BHS	OPEN	
DD2	0.0	F	BS	8.00000	IN
PP	NORM		DD	0.0	F

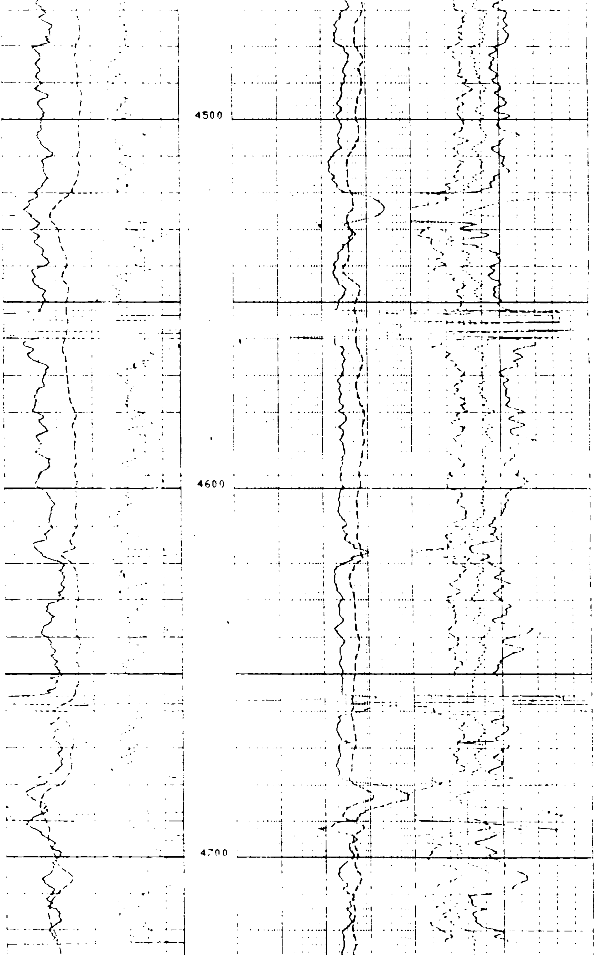
TAPE NOT MADE

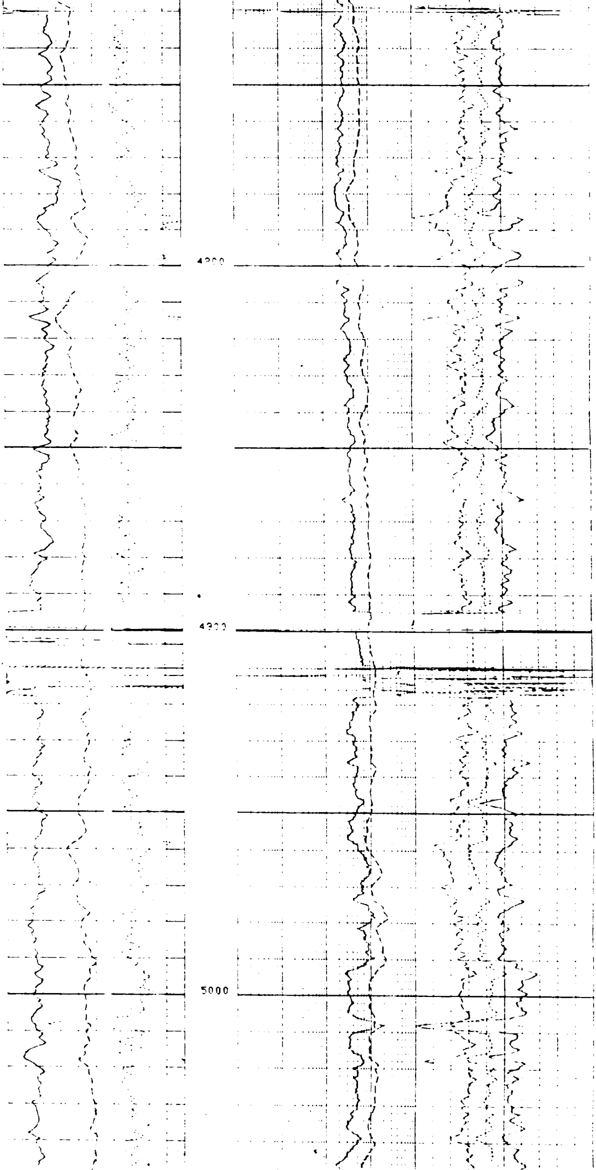
RHGA(G/C3) 2.5000 3.0000		PHIA .40000 -.1000
SP (MV) -130.0 -30.00	RFA (OHMM) .01000 100.00	DPHI .40000 -.1000
GR (GAPI) 0.0 150.00	RT (OHMM) .10000 1000.0	NPHI .40000 -.1000

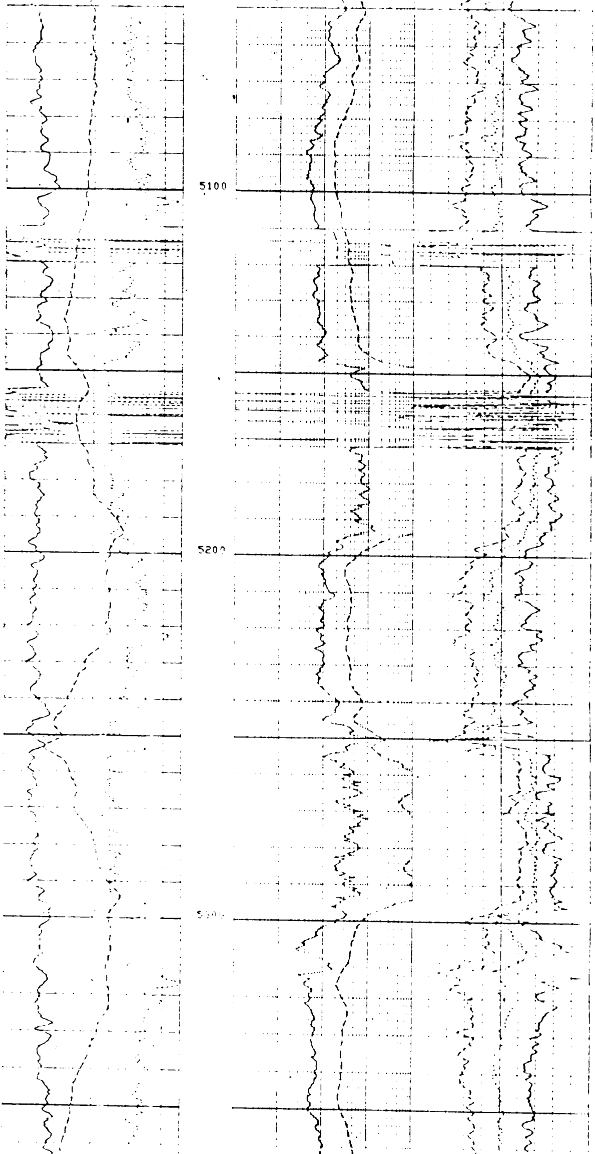
FILE 9 00- -00 00:27
DATA ACQUIRED 22 JAN-85 02:14

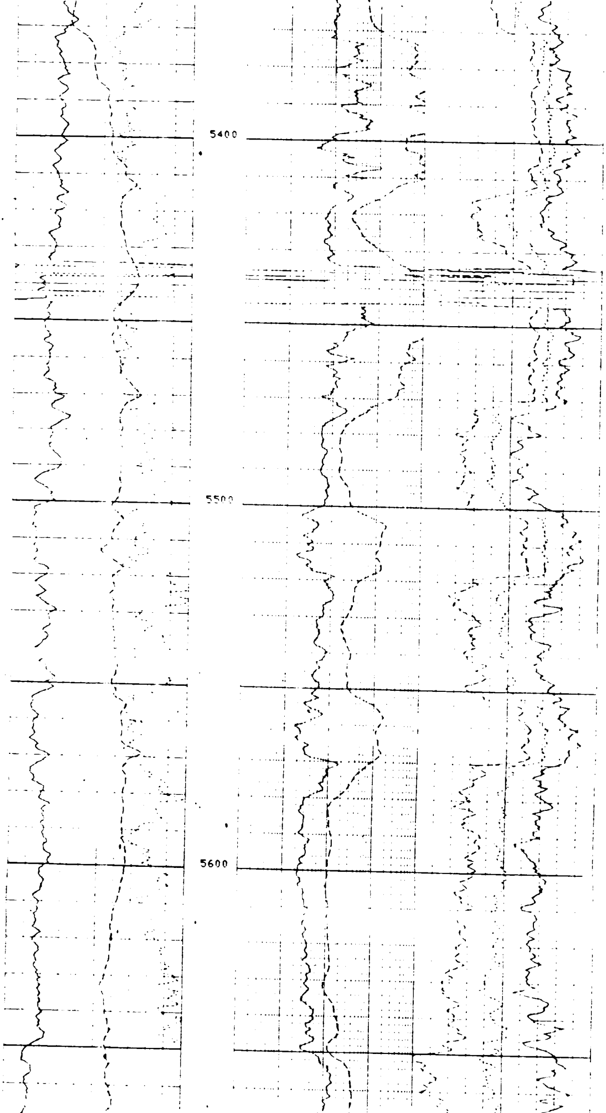


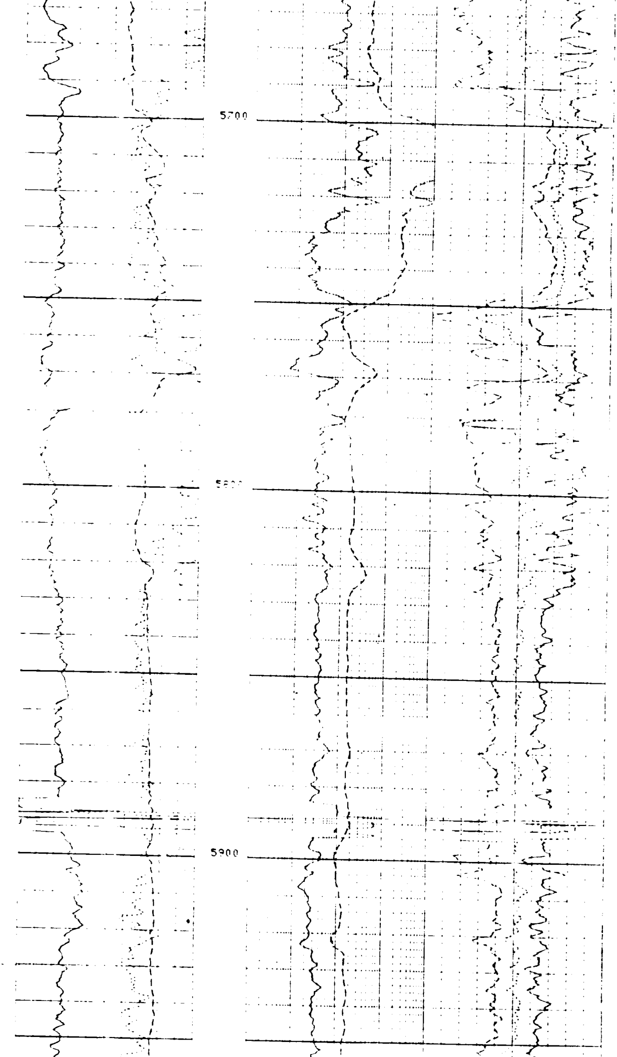


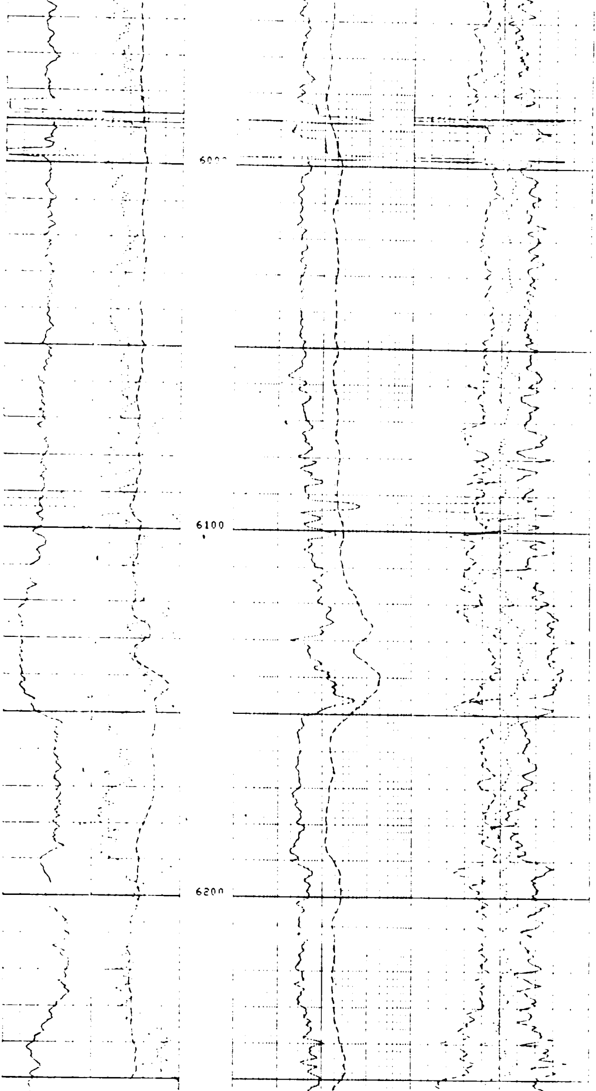


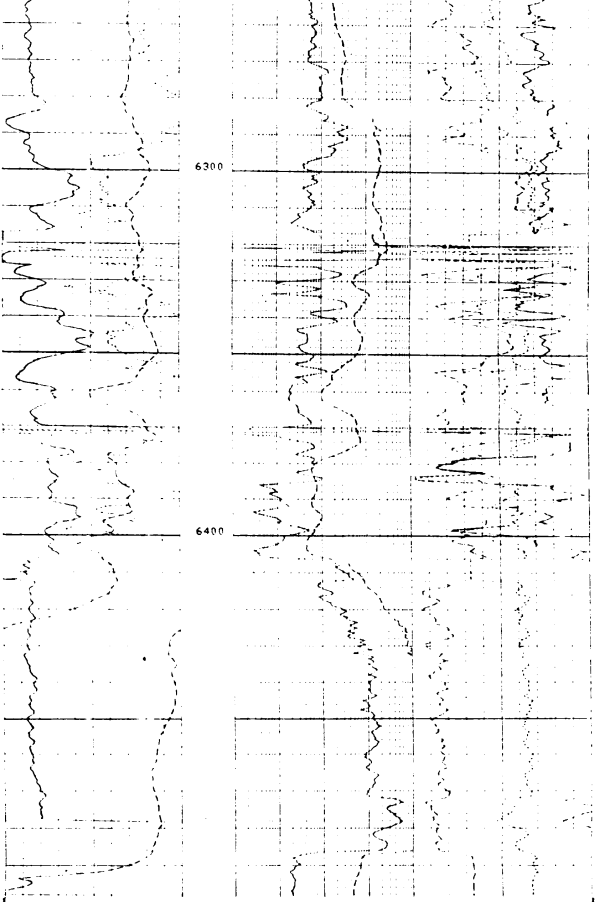












FILE 102 00- -00 00:18
DATA ACQUIRED 21-JAN-85 21:13

RHGA (G/C3)
2.5000 3.0000
SP (MV)
-130.0 -30.00
GR (GAPI)
0.0

RFA (OHMM)
.01000 100.00

PHIA
.40000 -.1000
DPHI
.40000 -.1000
NPHI
.40000 -.1000

```
                                  PARAMETERS

        NAME  VALUE      UNIT                      NAME  VALUE      UNIT

        KCON 1.00000                               KEXP 1.00000
        FRT  DISA                                  KES  E4
        UM33 8.99700                               GPSS GR
        UM31 13.7700                               UM32 4.77900
        UM22 4.77900                               UM23 8.99700
        UF   .399000                               UM21 13.7700
        RG32 2.64400                               RG33 2.87700
        RG23 2.87700                               RG31 2.71000
        RG21 2.71000                               RG22 2.64400
        DIS  NONE                                  LDTA ABSE
        HMLA ABSE                                  SDGC DGCN
        [illegible] .35[illegible]                 GULM 999.001    GAPI
        MDET NEIT                                  NLIM .0100000
        FRTC NONE                                  LSWB ALLO
        [illegible] 0.0       G/C3                 GDSH 2.90000    G/C3
        TPFM 7.2[illegible]   NS/M                 DPUL 999.001    G/C3
        TPM2 7.[illegible]    NS/M                 TPM3 8.70000    NS/M
        [illegible] [illegible]                    TPM1 9.80000    NS/M
        [illegible] [illegible]                    FEPT NONE
        RWF  .[illegible]     OHMM                 FCAL PRES
        HPSH .50[illegible]                        RWF  .0200000   OHMM
        SPSH 0.0              MV                   NPCL 0.0
        GRSH 200.000          GAPI                 SPCL -200.000   MV
        RMAX .50[illegible]                        GRCL 0.0        GAPI
        SINP BOTH                                  NGSI NEIT
        CONI PRES                                  RXOF PRES
        [illegible] CALI                           RTLF DISA
        [illegible] [illegible]  G/C3              MATR LIME
        [illegible] 9.[illegible] LB/G             MDEN 2.71000    G/C3
        BS   9.[illegible]    IN                   BHS  OPEN
        [illegible] [illegible] F                  [illegible] 0.0 F
        [illegible] NOT[illegible]

                                 TAPE NOT MADE
```