Tucker WIRELINE SERVICES

DUAL INDUCTION RESISTIVITY LOG

File No. : TUL-54773
Company : RUNNING FOXES PETROLEUM, INC
Well : EMMERSON 12-9-2
Field :
County : VERNON
State : MISSOURI
Country : USA

Location : PERMIT#: 22892

Sect : 6 Twp : 36N Rge : 33W

Recorded By : B.BAILEY
Witnessed By : C.COUNTS

CONFIDENTIAL

RECEIVED
FEB 14 2011
Mo Oil & Gas Council

Additional Services

The customer is hereby advised that by accepting the log data herein, T. W. S. does not agree to provide any interpretation of log data, conversion of log data to physical rock parameters or recommendations. T. W. S. does not guarantee or warrant either expressly or impliedly, the accuracy of any interpretation of log data, conversion of log data to physical rock parameters or recommendations which may be given by T. W. S. personnel. Any interpretation, conversion or recommendation is not part of the consideration for the agreement between the parties and is not part of any part of the charge by T. W. S. for its services. Any user of the log data is warned that said user is not entitled to rely on interpretations, conversions or recommendations so attained.

Run Number 0

Depth to Fluid : 0.0 FT
Fluid Type in Hole : NATIVE
Density : 0.000 SG
Viscosity : 0.000 SEC
ph : 0.000
Fluid Loss : 0.000
Salinity : 0.000 KPPM

RM Source : MEASURED
RM : 10.000 OHMM at F
RM at BHT : 9.752 OHMM at F

RMF Source : CALCULATED
RMF : 8.500 OHMM at F
RMF at BHT : 8.290 OHMM at F

RMC Source : CALCULATED
RMC : 11.500 OHMM at F
RMC at BHT : 11.215 OHMM at F

Max Recorded Temp. : F
Time Circulation Stopped :
Operating Rig Time, Hrs. : 2.0

Source Serial Numbers

Gamma	CSV-587
Neutron	N-1044

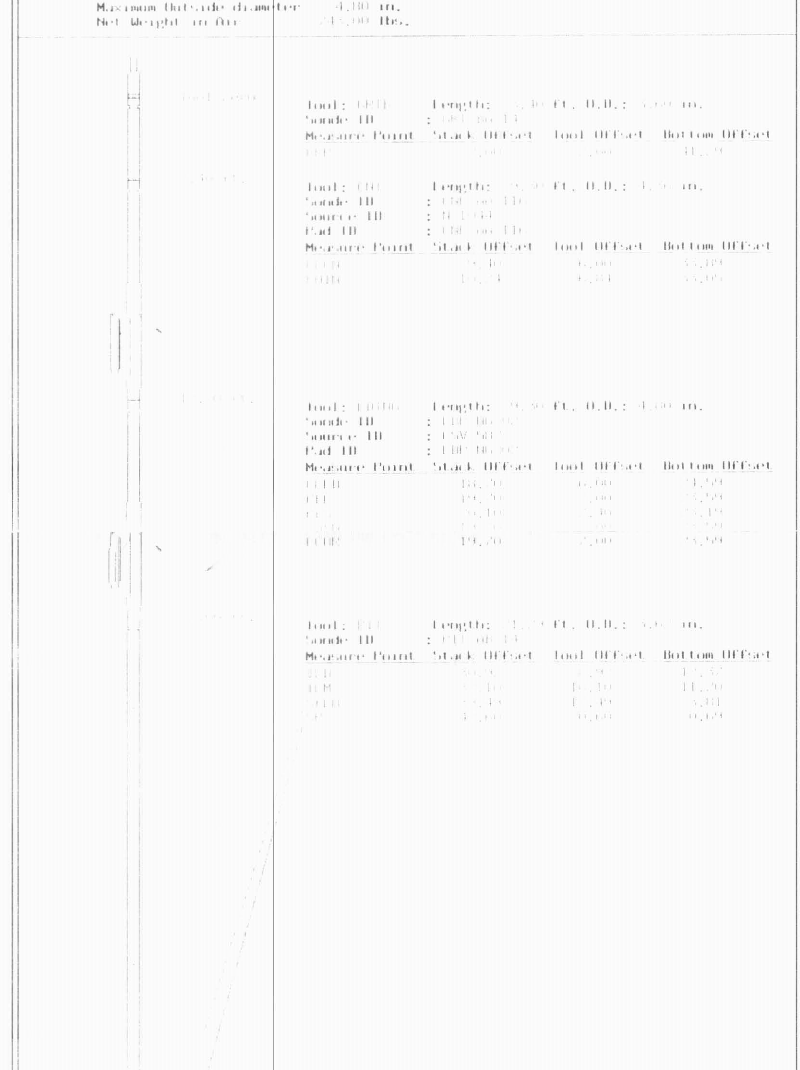
Sonde Serial Numbers

GRTB	GRT-BA-14
CNT	CNP-AA-116
LDTNC	LDP-NG-02
PIT	PIT-AB-14

Casing Strings

Size (IN)	Weight (LB/FT)	Bottom (FT)
8.625	32.00	20.00

Tool String Schematic



SHALLOW FOCUSED RESISTIVITY OHMM	
0.0	500.0
0.0	50.0

DEEP INDUCTION OHMM	
0.0	500.0
0.0	50.0

DEEP CONDUCTIVITY MMHO	
2000	1000
1000	0

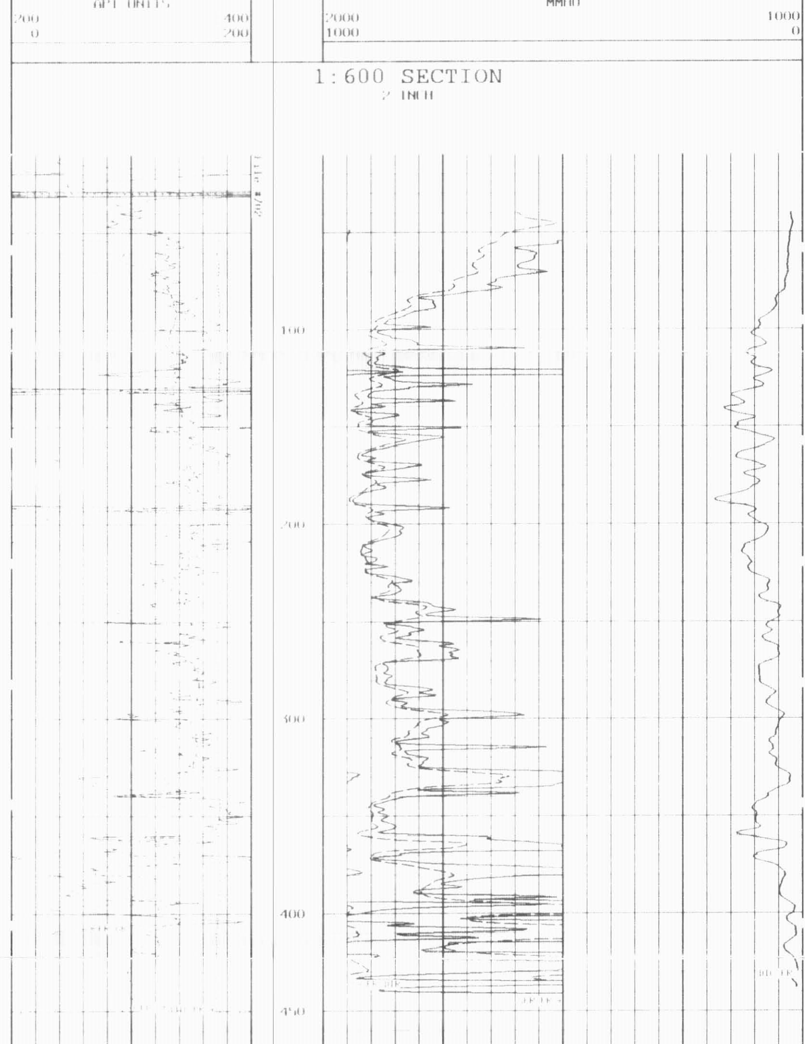
TENSION LBS	
10000	0

SPONTANEOUS POTENTIAL mV

GAMMA RAY API UNITS	
200	400
0	200

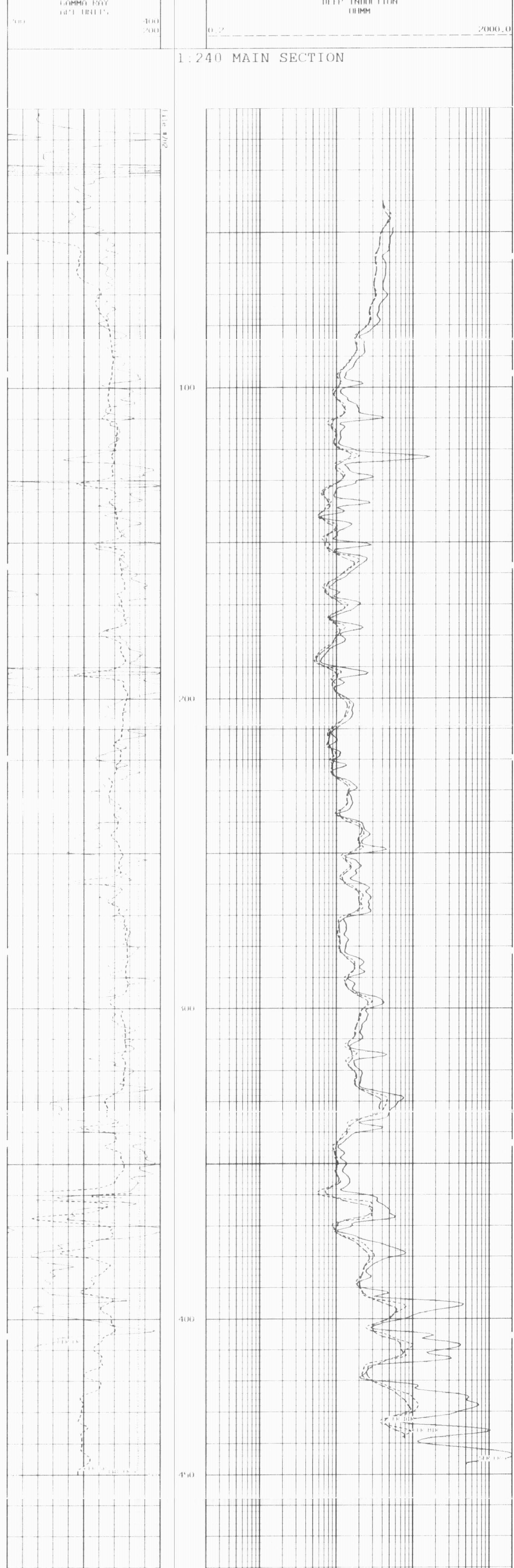
1:600 SECTION

2 INCH



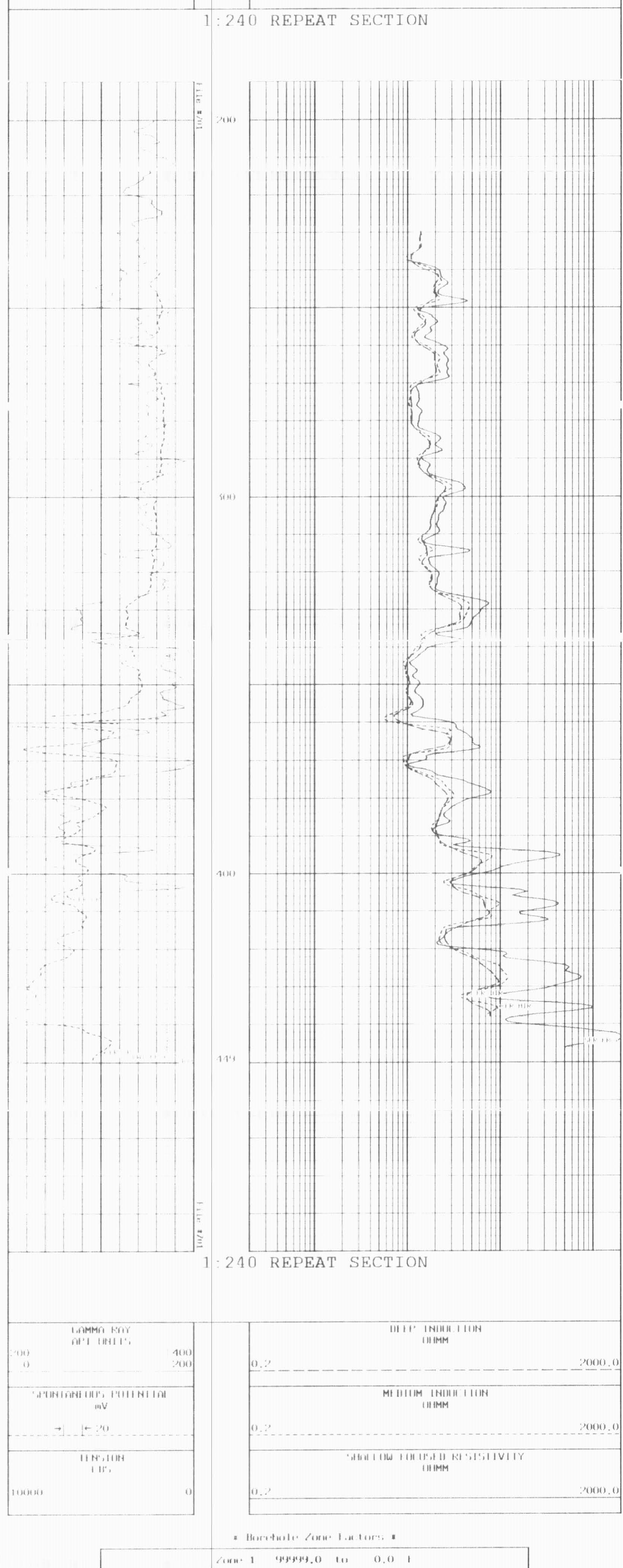
1:600 SECTION

1:240 MAIN SECTION



1:240 MAIN SECTION

1:240 REPEAT SECTION



1:240 REPEAT SECTION