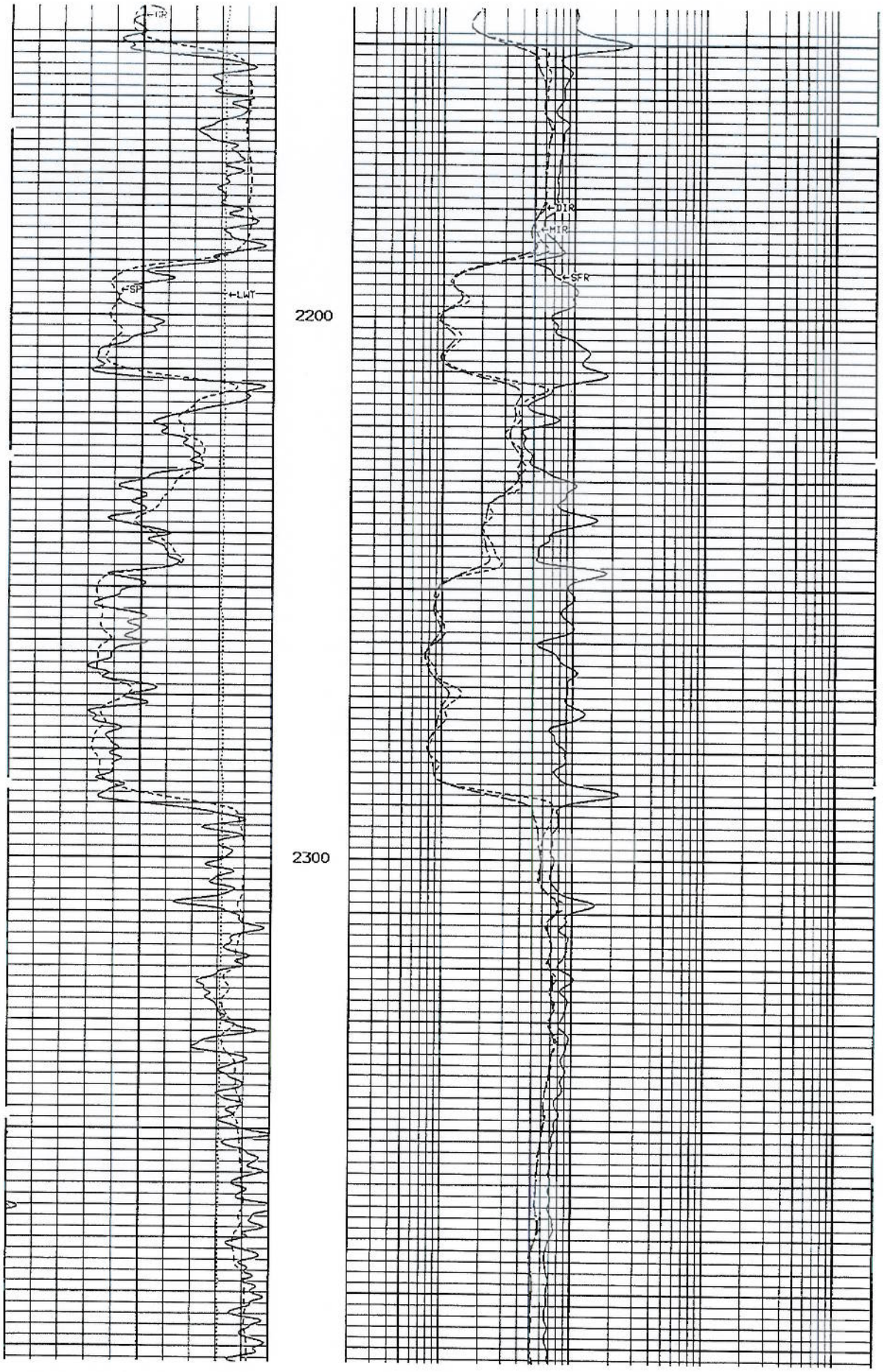
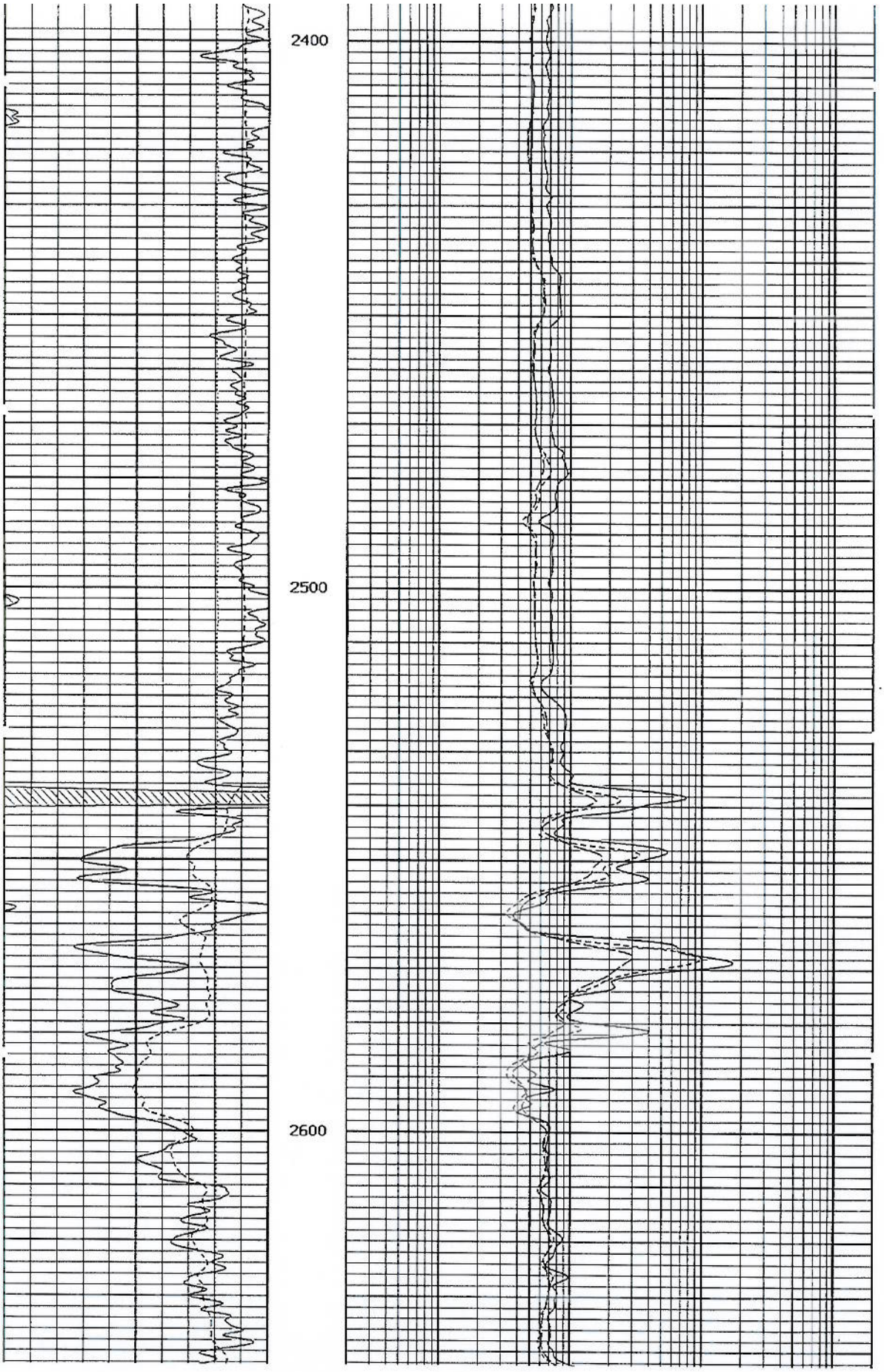
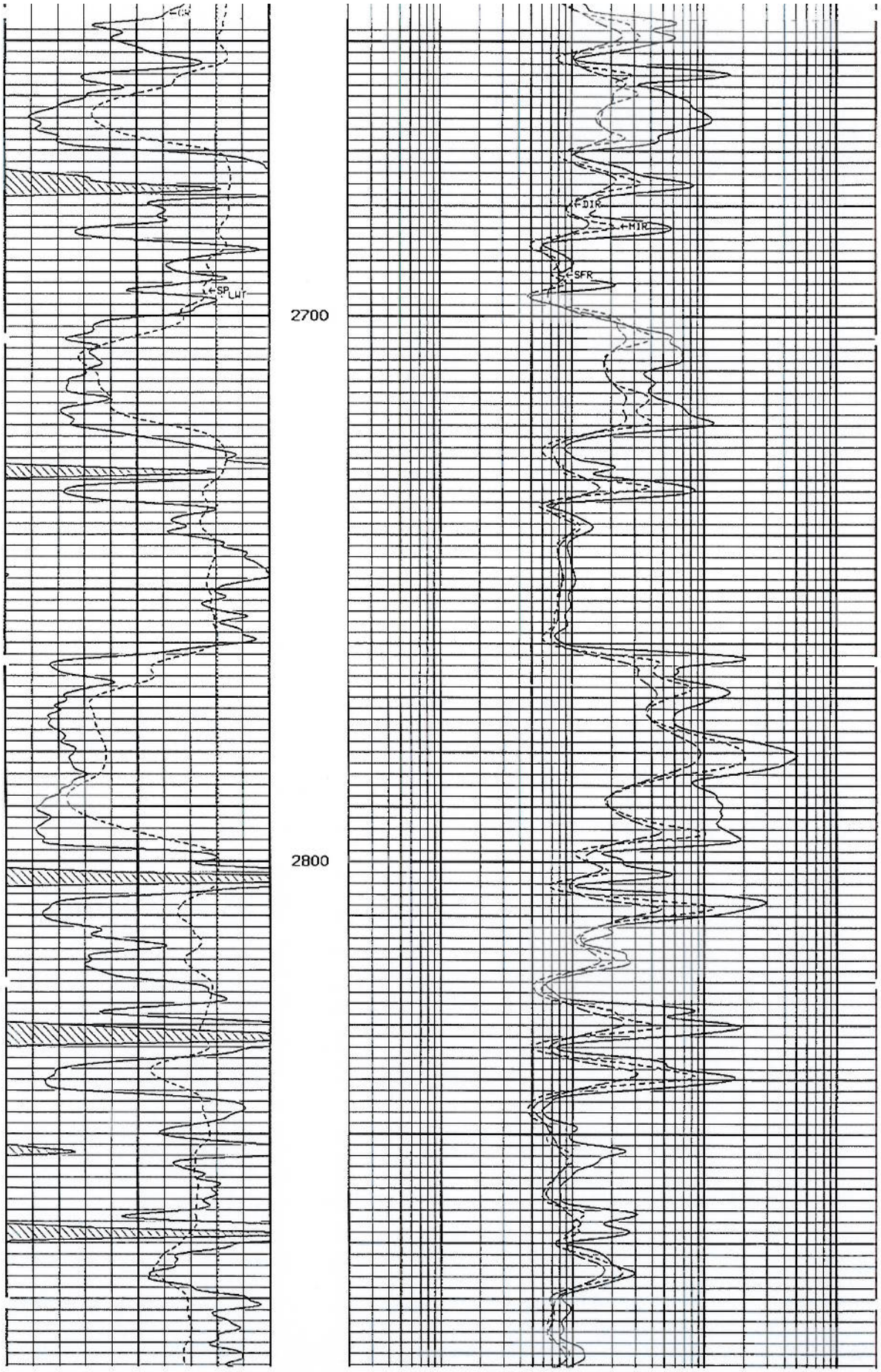
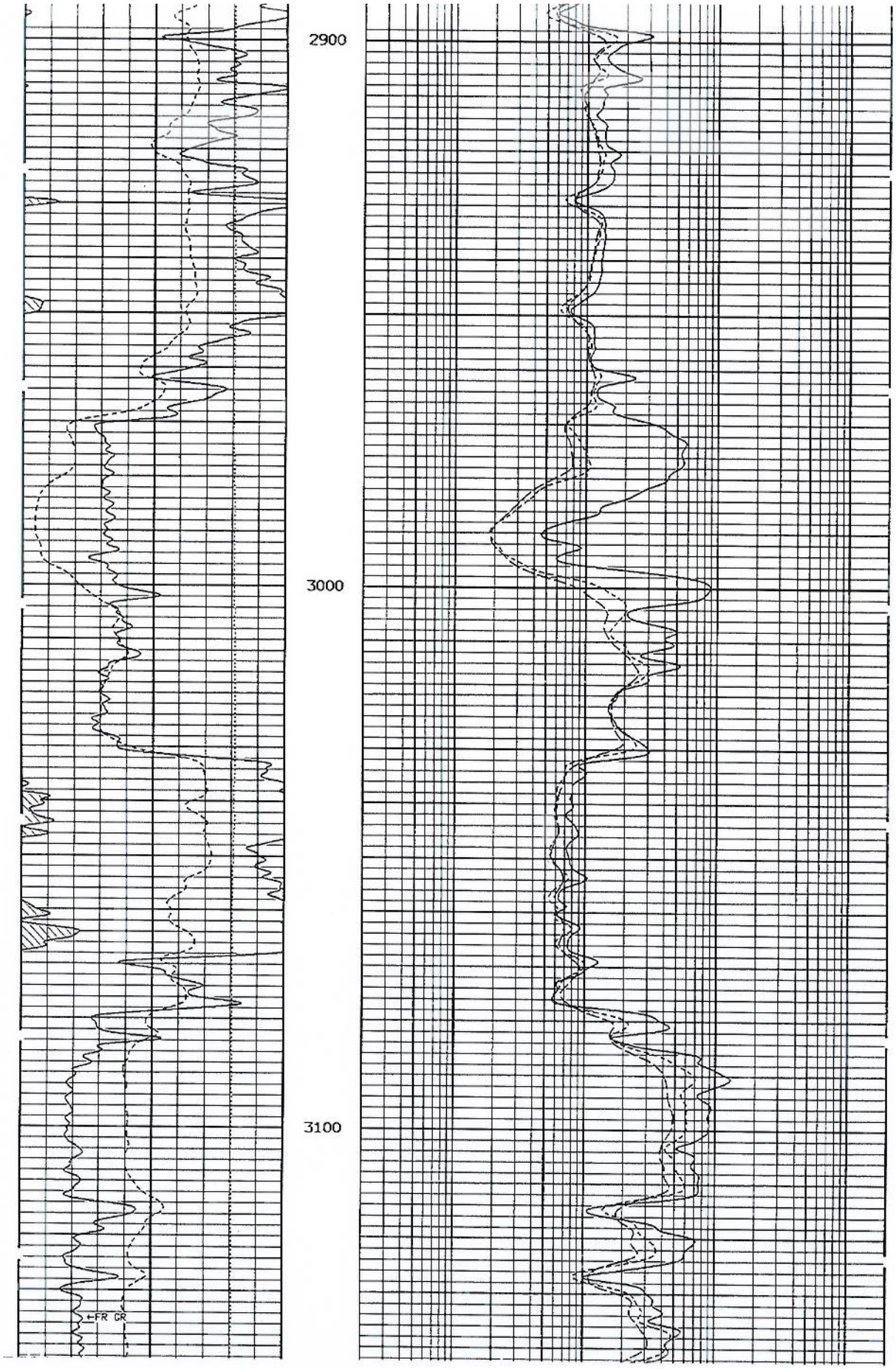
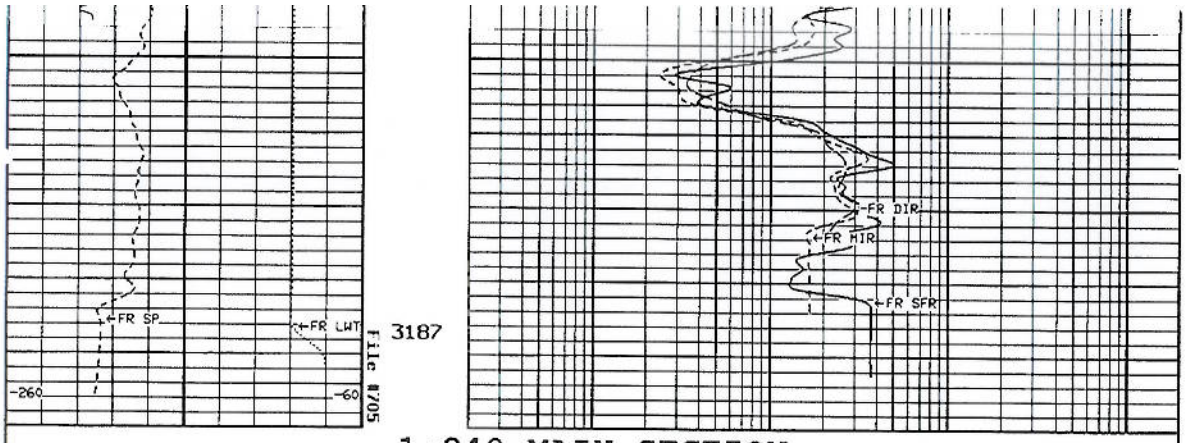

TM
SP
LWT
2200
2300
DIR
MIR
SFR


2400
2500
2600


SP
LWT
DIR
MIR
SFR
2700
2800


2900
3000
3100
←FR GR



1:240 MAIN SECTION

GAMMA RAY API UNITS 150 0 300 150	DEEP INDUCTION OHMM 0.2 2000.0
SPONTANEOUS POTENTIAL mV → | |← 20	MEDIUM INDUCTION OHMM 0.2 2000.0
TENSION LBS 10000 0	SHALLOW FOCUSED RESISTIVITY OHMM 0.2 2000.0

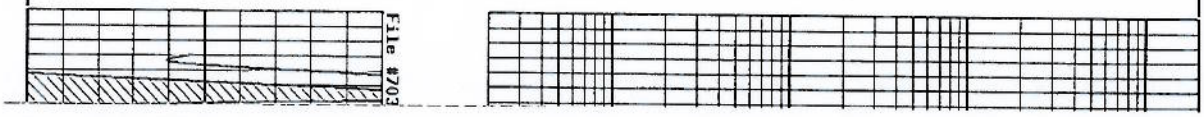
* Borehole Zone Factors *

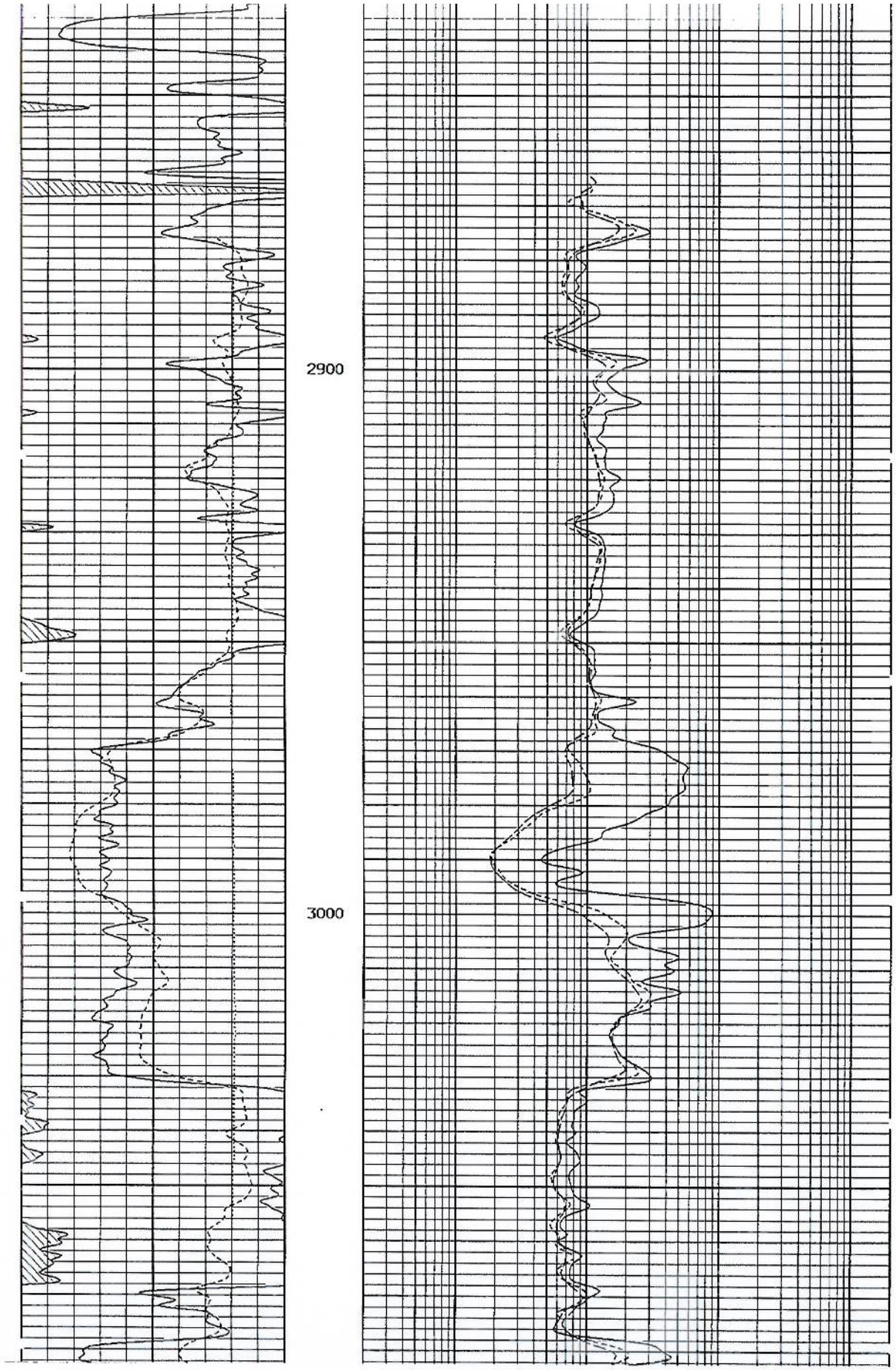
Zone 1 99999.0 to 0.0 F

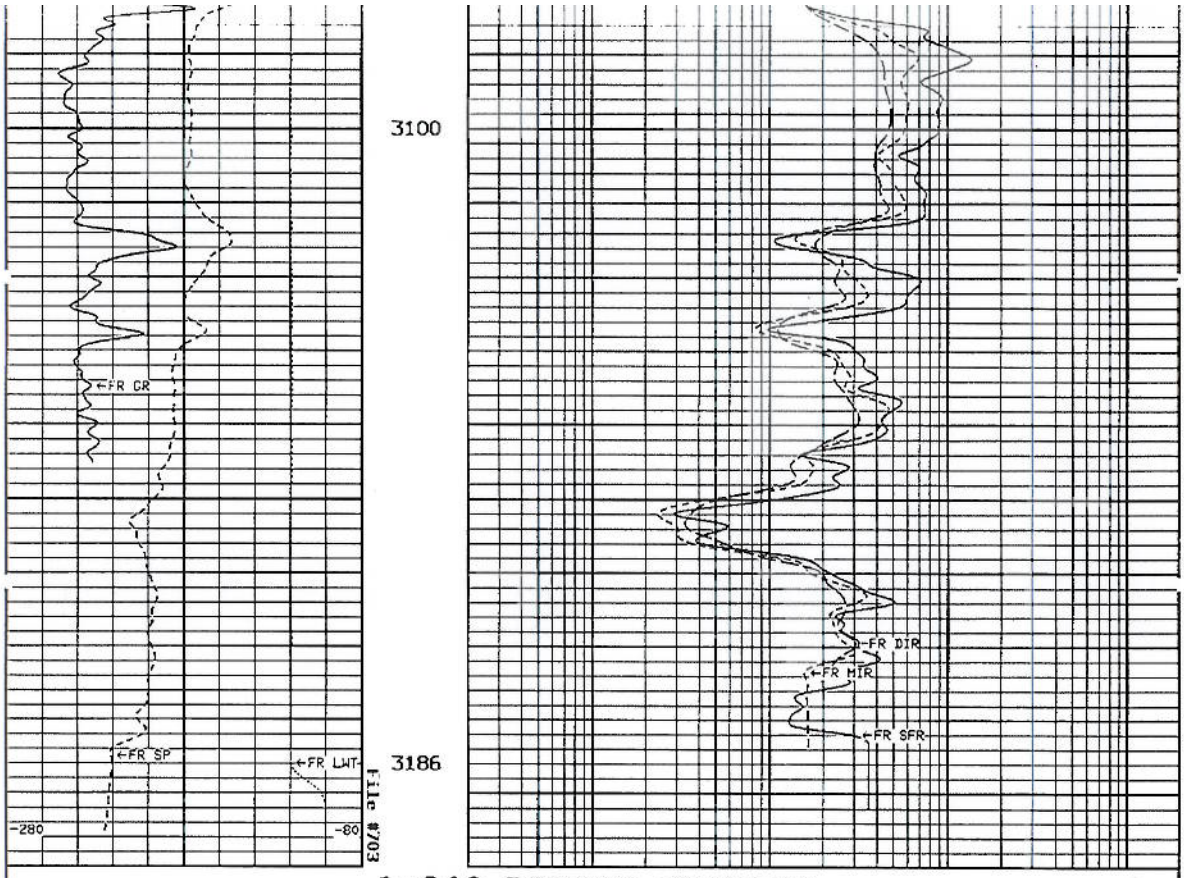
Drill Bit Size	7.875	IN
BHT Depth	3193.000	F
Borehole Temperature	118.0	DEGF
Temperature Gradient	1.00	DFHF
Resistivity Of Mud	1.90	OHMM
Resistivity Of Mud Temperature	90.00	DEGF

TENSION LBS 10000 0	SHALLOW FOCUSED RESISTIVITY OHMM 0.2 2000.0
SPONTANEOUS POTENTIAL mV → | |← 20	MEDIUM INDUCTION OHMM 0.2 2000.0
GAMMA RAY API UNITS 150 0 300 150	DEEP INDUCTION OHMM 0.2 2000.0

1:240 REPEAT SECTION




2900
3000



1:240 REPEAT SECTION

GAMMA RAY API UNITS 150 – 300; 0 – 150	DEEP INDUCTION OHMM 0.2 – 2000.0
SPONTANEOUS POTENTIAL mV → | ← 20	MEDIUM INDUCTION OHMM 0.2 – 2000.0
TENSION LBS 10000 – 0	SHALLOW FOCUSED RESISTIVITY OHMM 0.2 – 2000.0

* Borehole Zone Factors *

Zone 1 99999.0 to 0.0 F

Drill Bit Size	7.875	IN
BHT Depth	3193.000	F
Borehole Temperature	118.0	DEGF
Temperature Gradient	1.00	DFHF
Resistivity Of Mud	1.90	OHMM
Resistivity Of Mud Temperature	90.00	DEGF

* Calibration Summary *

Shop Calibration
GRTB

Performed : 21-Aug-2009 Time : 15:26
Sensor Suite : GR-GR5 ID : GRT-BA-14

	Measured Background	Measured Jig	Units	Calibrated Jig	Units
GR	49	347	CPS	175	GRAPI

Shop Calibration
PIT

Performed : 09-MAR-2010 Time : 11:49
Sensor Suite : P-IND-T ID : PIT-AB-14

Medium

	Measured R	Measured X	Calibrated R	Calibrated X	Units
Air	131255	130232	-0.1	-0.1	MMHOS
Zero	131069	131070	0.0	0.0	MMHOS
Reference	247874	248000	5000.0	5000.0	MMHOS
Loop	151150	173026	2681.5	978.1	MMHOS
Sonde Error			-1.8	-1.4	MMHOS
Cond			5000.0	5000.0	MMHOS

Deep

	Measured R	Measured X	Calibrated R	Calibrated X	Units
Air	128932	131266	-0.0	0.0	MMHOS
Zero	131082	131071	0.0	0.0	MMHOS
Reference	232315	231356	2000.0	2000.0	MMHOS
Loop	149400	174585	1268.3	459.5	MMHOS
Sonde Error			-4.6	1.1	MMHOS
Cond			2000.0	2000.0	MMHOS

Temperature

Measured Low	Measured High	Calibrated Low	Calibrated High	Units
16980.0	56920.0	70.0	350.0	DEGF

Performed : 09-Mar-2010 Time : 11:45
Sensor Suite : SFL ID : PIT-AB-14

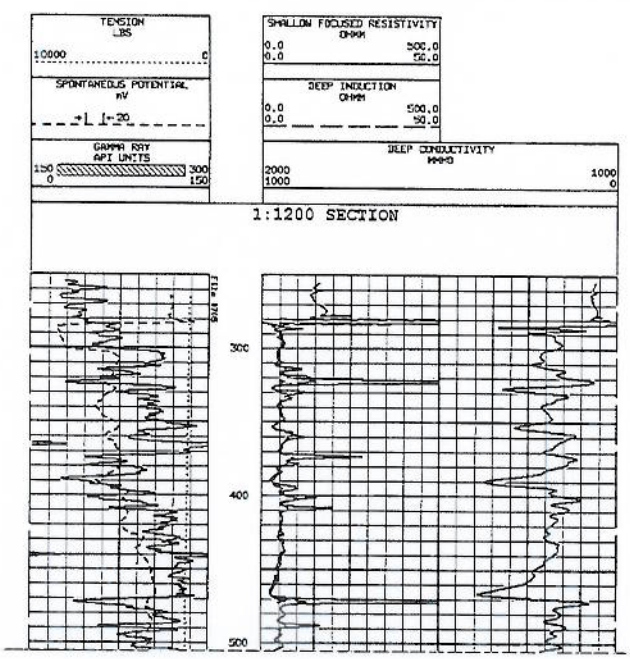
Internal

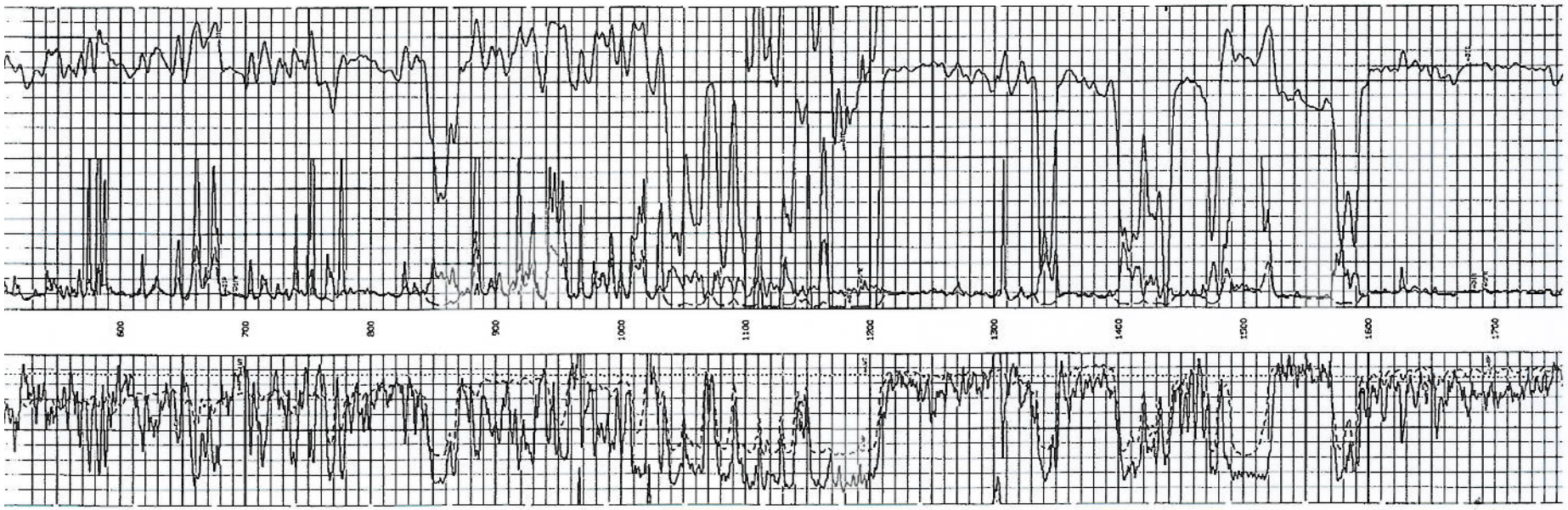
	Measured Zero	Measured Reference	Calibrated Zero	Calibrated Reference	Units
Im	32747.6	48726.7	0.0	7028.0	uA
Ib	32767.7	49769.5	0.0	1750.0	mA
MOM1	32750.0	56560.6	0.0	175.0	mV
Equivalent SFL				43.97	OHMM

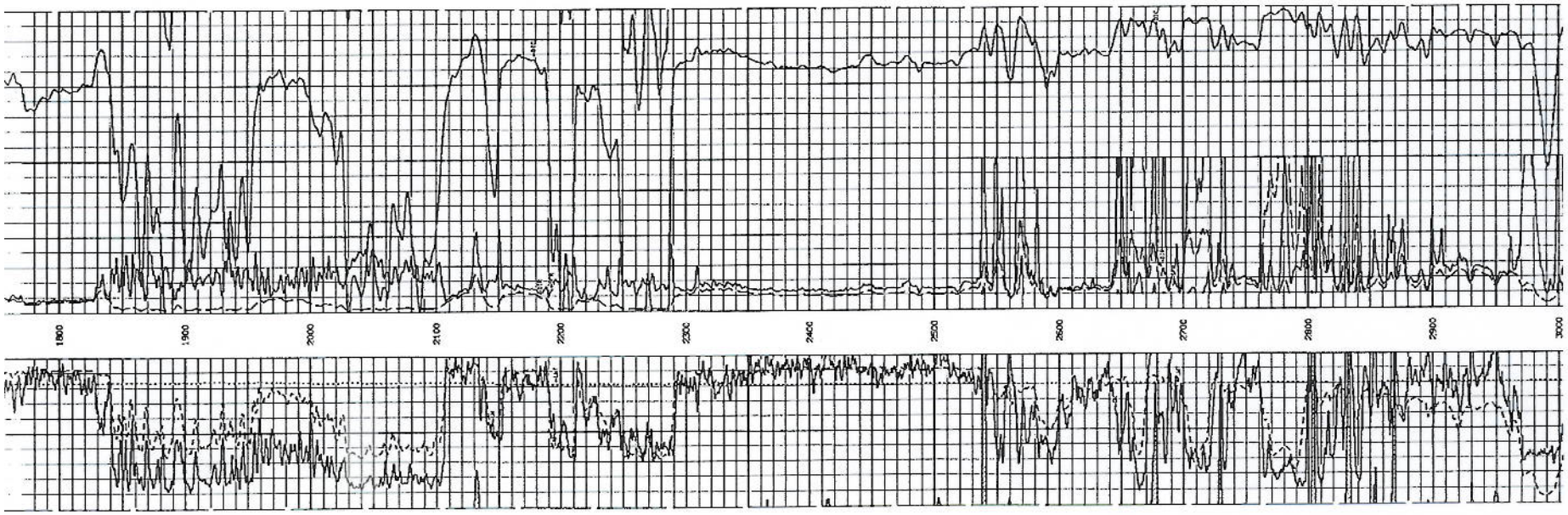
Performed : 09-Mar-2010 Time : 11:40
Sensor Suite : P-SP ID : PIT-AB-14

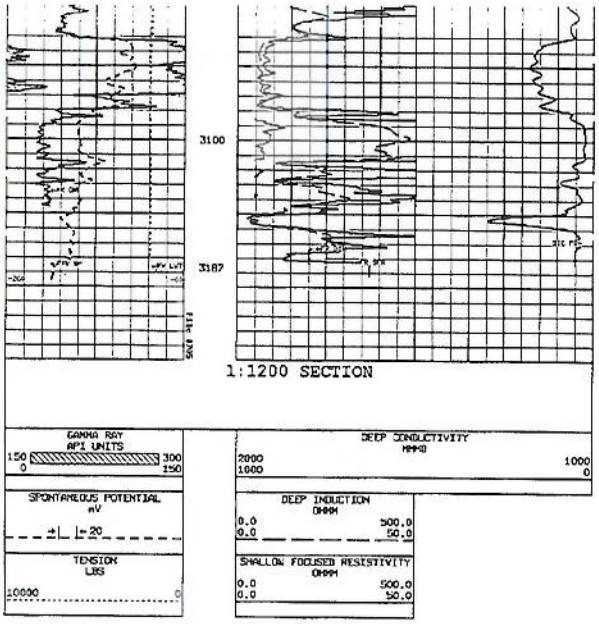
Internal

Measured Zero	Measured Reference	Calibrated Zero	Calibrated Reference	Units
32784.9	58942.3	0.0	1000.0	mV




600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700


1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000



Schlumberger BlueView :