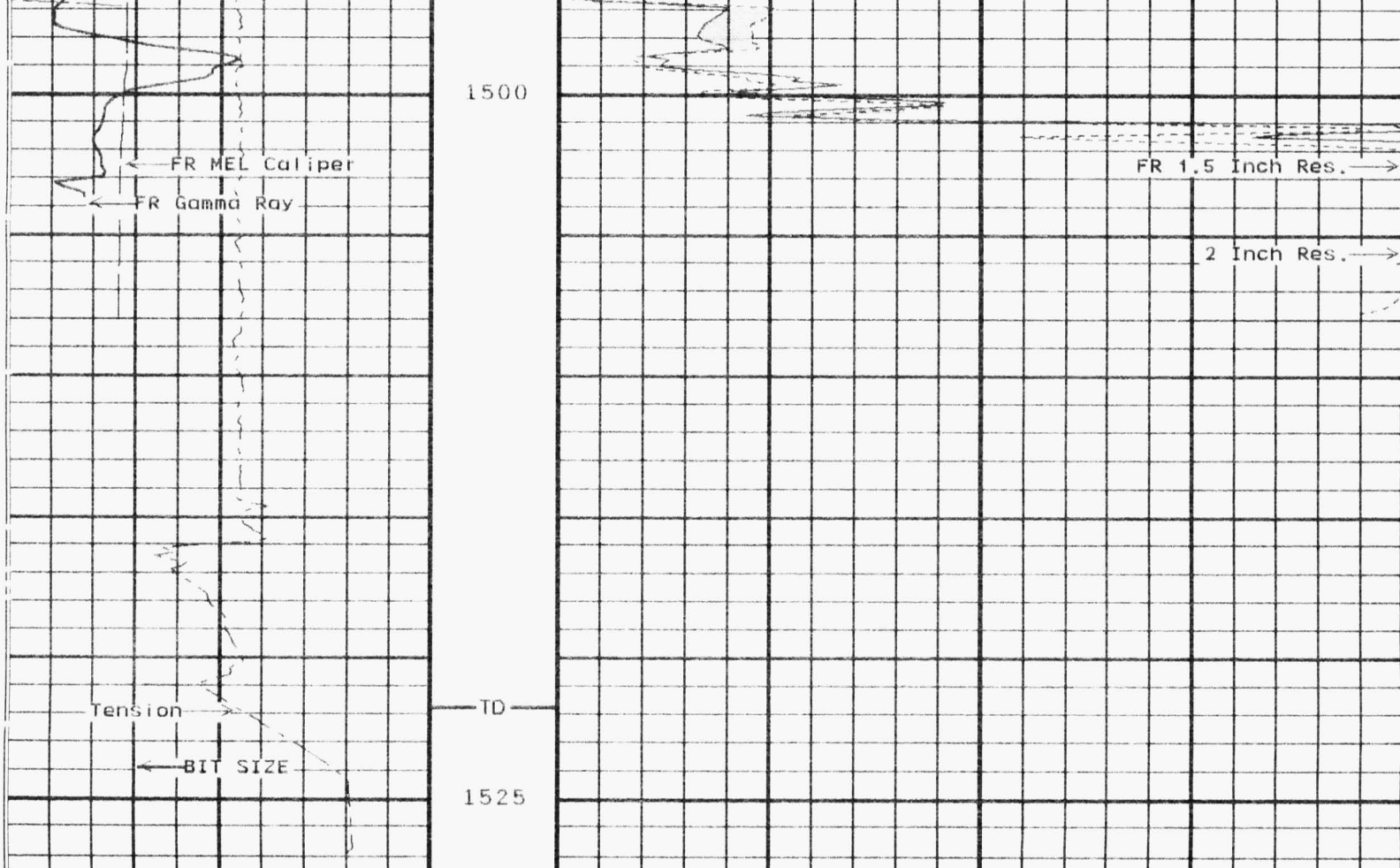




MEL Caliper			1.5" Resistivity		
125	Millimeters	375	0.0	OhmMeters	40.0
Y Caliper			2" Resistivity		
125	Millimeters	375	0.0	OhmMeters	40.0
Gamma Ray					
	API	150			
Tension					
10000	Pounds	0			

START DEPTH: 1527.8 DIRECTION: UP DATE: 03/27/2005 TIME: 04:17 MODE: TRACE PLAYBACK
4111419 STIMP

MAIN PASS
DEPTH SCALE: 1:240 VERSION: 2005.02.23.795

SYSTEM CONSTANTS			
NAME	DESCRIPTION	VALUE	UNITS
TDL	TD-Logger	1521.80	Meters
BS	Bit Size	200.0	Millimeters
BHT	Bottom Hole Temp	58.0	DegreesCentigrade

REMARKS
REPEAT PASS
1:240 SCALE

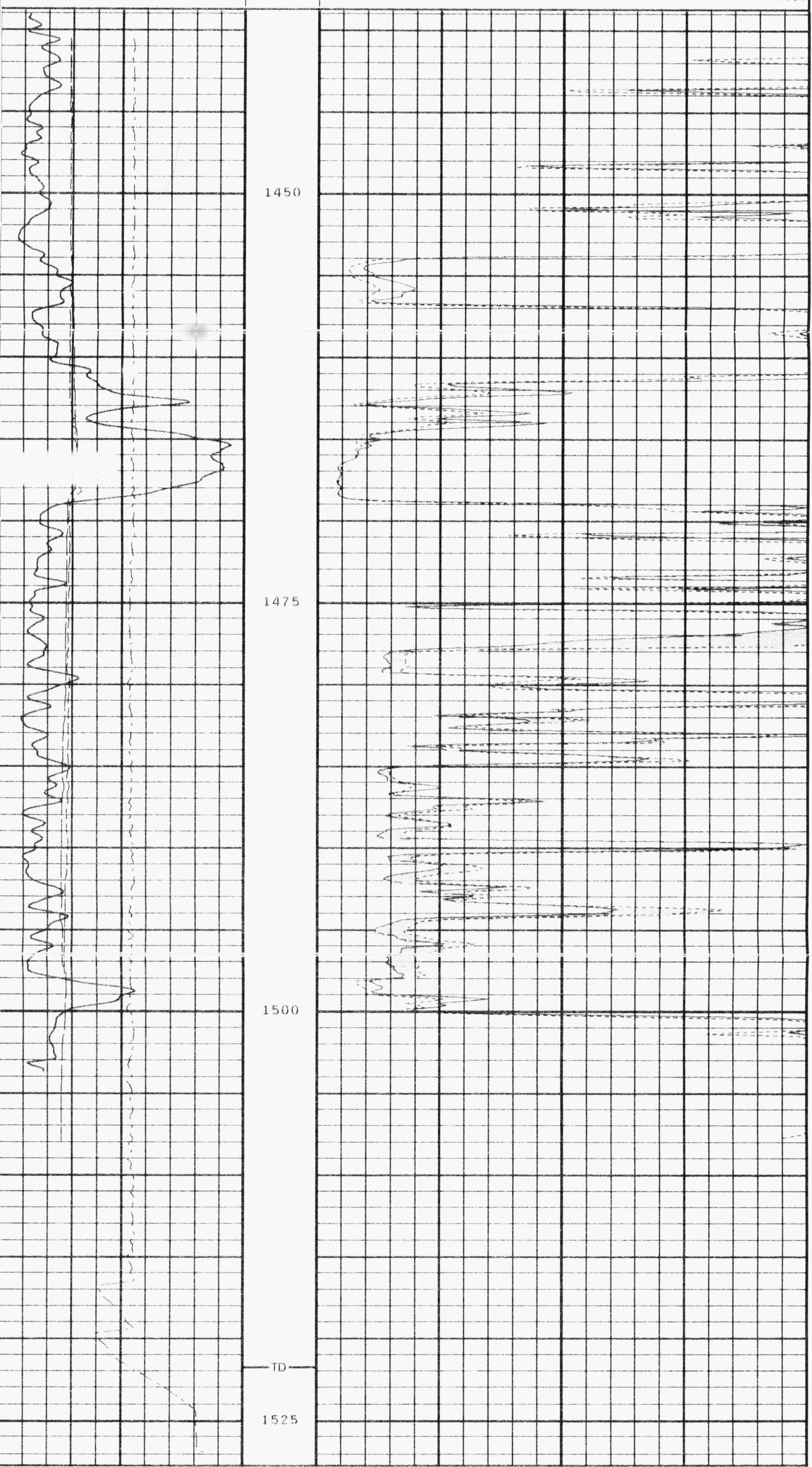
DEPTH SCALE: 1:240 VERSION: 2005.02.23.795

REPEAT PASS

4111419 STIRP

FINISH DEPTH: 0.0 Meters DIRECTION: UP DATE: TIME: MODE: TRACE PLAYBACK

Tension			2" Resistivity		
10000	Pounds	0	0.0	OhmMeters	40.0
Gamma Ray			1.5" Resistivity		
0	API	150	0.0	OhmMeters	40.0
Y Caliper					
125	Millimeters	375			
MEL Caliper					
125	Millimeters	375			

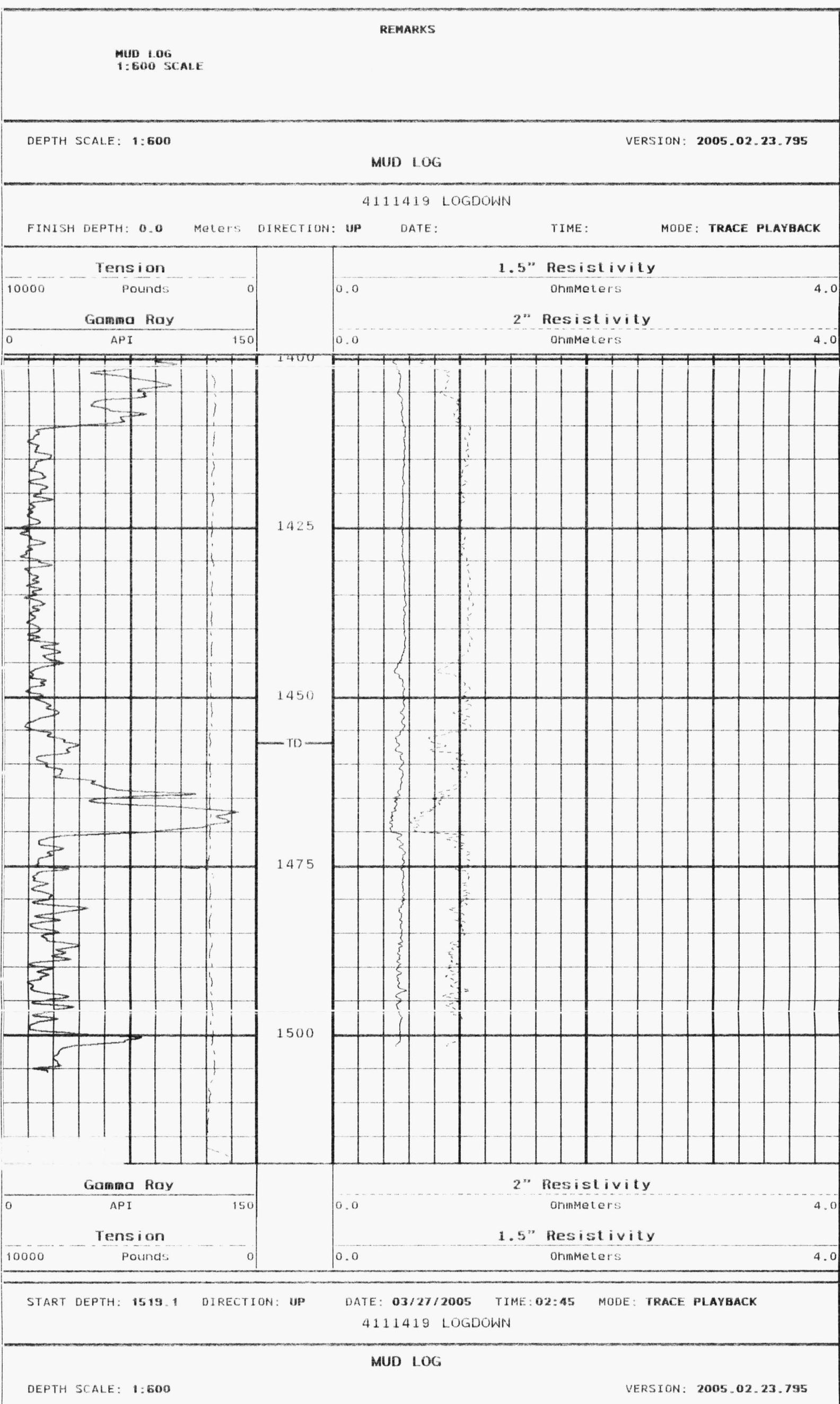


MEL Caliper			1.5" Resistivity		
125	Millimeters	375	0.0	OhmMeters	40.0
Y Caliper			2" Resistivity		
125	Millimeters	375	0.0	OhmMeters	40.0
Gamma Ray					
0	API	150			
Tension					
10000	Pounds	0			

START DEPTH: 1527.8 DIRECTION: UP DATE: 03/27/2005 TIME: 04:14 MODE: TRACE PLAYBACK
4111419 STIRP

REPEAT PASS

DEPTH SCALE: 1:240 VERSION: 2005.02.23.795



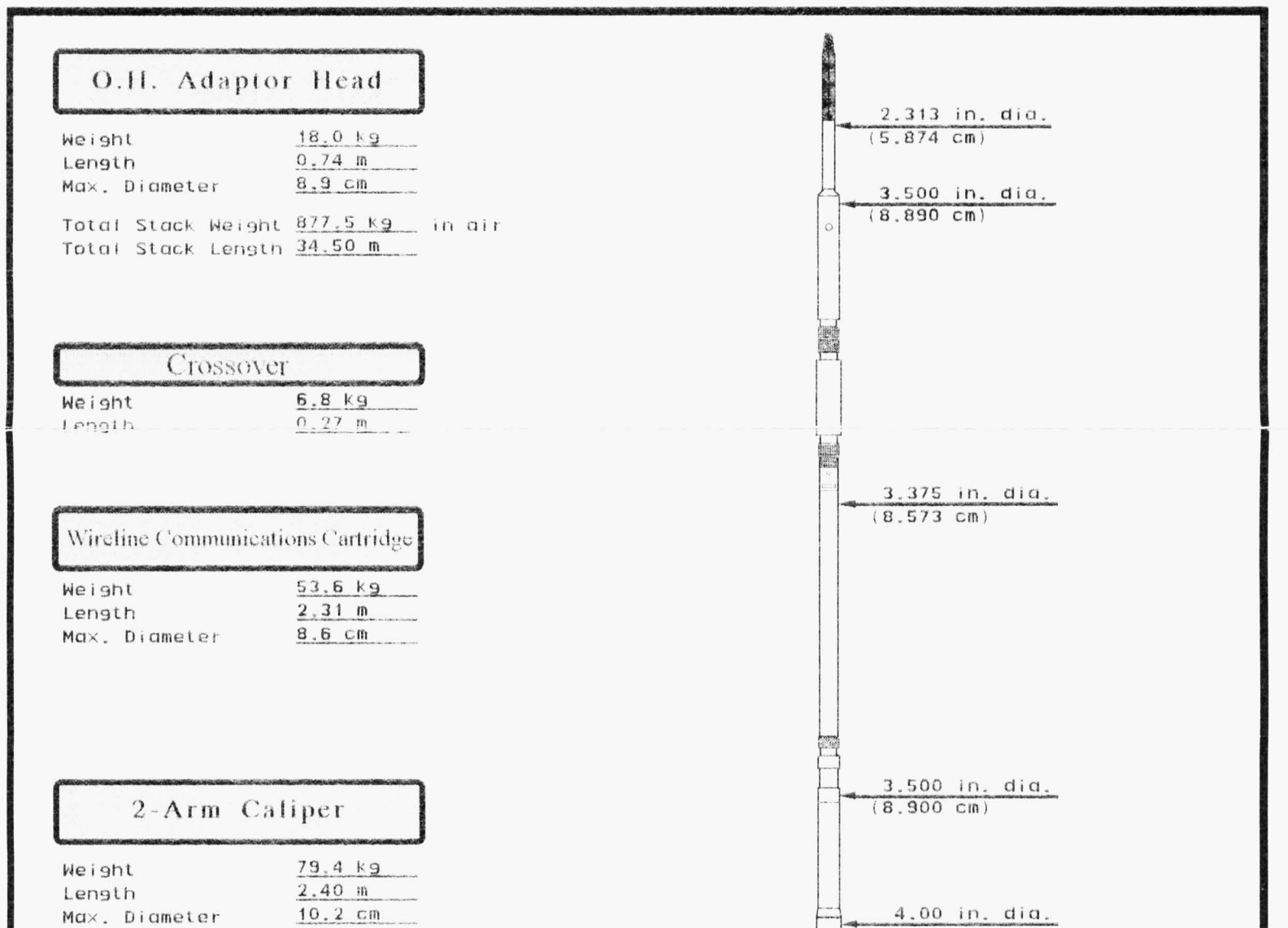
03/26/05	22:51	0.0 M	Ver 50223795	Job 4111419
Caliper Before Survey Calibration				
Tool Type: CAL-FA		Serial No: CALF131		
	Measured	Units	Calibrated	
	Small Large		Small Large	Units
MCLD	671.5 1513.4	mm	177.8 355.6	mm

03/27/05	02:02	120.0 M	Ver 50223795	Job 4111419
MEL Before Survey Calibration				
Tool Type: MRT-AA		Sonde SN: MRSB128		
Firmware Version: 4.02		Electronics SN: MRCB128		
OFFSET (0.0 +/- 100)		CURRENT 1.5	2" NORMAL 1.0	1.5" INVERSE 0.6
CALCULATED VALUE			26.00 OHMM	20.00 OHMM
CALIBRATION (2375.0 +/- 475)		2318.6	2310.6	2312.4
Calibration Constant			26.08	20.05

03/27/05	07:02	278.0 M	Ver 50223795	Job 4111419
MEL After Survey Check				
Tool Type: MRT-AA		Sonde SN: MRSB128		
Firmware Version: 4.02		Electronics SN: MRCB128		
OFFSET		CURRENT BEFORE AFTER	2" NORMAL BEFORE AFTER	1.5" INVERSE BEFORE AFTER
		1.5 -0.4	1.0 -0.7	0.6 0.8
CALIBRATION		2318.6 2308.6	2310.6 2305.2	2312.4 2307.7
CALCULATED VALUE			26.00 26.05	20.00 20.05 OHMM

03/26/05	23:03	0.0 M	Ver 50223795	Job 4111419
Caliper Before Survey Calibration				
Tool Type: MRT-CL		Serial No: MRSB128		
	Measured	Units	Calibrated	
	Small Large		Small Large	Units
MCL4	1129.6 3249.6	mm	177.8 355.6	mm

03/26/05	22:56	0.0 M	Ver 50223795	Job 4111419
Gamma Ray Before Survey Calibration				
Tool Type: UGR-JA		Serial No: UGRJ191		
Calibrator No:				
Background		Calibrator	Standard	Units
120.3		632.1	140.0	API
Delta Counts Per Sec: 511.8		CPS/API = 3.656		



Borehole Compensated Sonic

Weight 104.0 kg
Length 4.62 m
Max. Diameter 8.6 cm

Centralizer

Weight 30.9 kg
Length 1.38 m
Max. Diameter 8.6 cm

MRT 400

Weight 121.5 kg
Length 4.04 m
Max. Diameter 12.7 cm

SPeD 400 Electronics

Weight 56.7 kg
Length 2.92 m
Max. Diameter 8.6 cm

Universal GR

Weight 37.3 kg
Length 1.40 m
Max. Diameter 8.6 cm

Mandrel Neutron

Weight 45.4 kg
Length 2.07 m
Max. Diameter 8.6 cm

SPeD 400 Pad Section

Weight 141.5 kg
Length 3.38 m
Max. Diameter 11.4 cm

Simultaneous Triple Induction

Weight 176.9 kg
Length 8.75 m
Max. Diameter 10.2 cm

Caliper 29.25 m

3.375 in. dia.
(8.573 cm)

TOP RX 26.30 m

Delta T 25.99 m

BOT RX 25.69 m

3.500 in. dia.
(8.890 cm)

3.500 in. dia.
(8.890 cm)

3.750 in. dia.
(9.525 cm)

4.00 in. dia.
(10.16 cm)

2 in. 19.33 m
1 in. 19.32 m

Caliper 19.32 m

3.375 in. dia.
(8.573 cm)

3.375 in. dia.
(8.573 cm)

GR 15.41 m

3.375 in. dia.
(8.573 cm)

LS cps

PHIN 13.08 m

SS cps

3.67 in. dia.
(9.32 cm)

4.19 in. dia.
(10.64 cm)

LS cps/PE

PHID 9.63 m

SS cps/PE

Caliper 9.61 m

4.00 in. dia.
(10.16 cm)

3.375 in. dia.
(8.573 cm)

4.00 in. dia.
(10.16 cm)

ILD 3.28 m

SFL 2.65 m

SP 2.41 m

ILM 2.10 m

Stand-Off

Weight 5.5 lb
Length 0.20 in



COMPANY PARAMOUNT RESOURCES LTD.

WELL PAINE ET AL CAMERON 2M-73

FIELD CAMERON HILLS PROVINCE B.T.

