

675

700

725

750

775

800

825

850

875

900

925

950

975

1000

1025

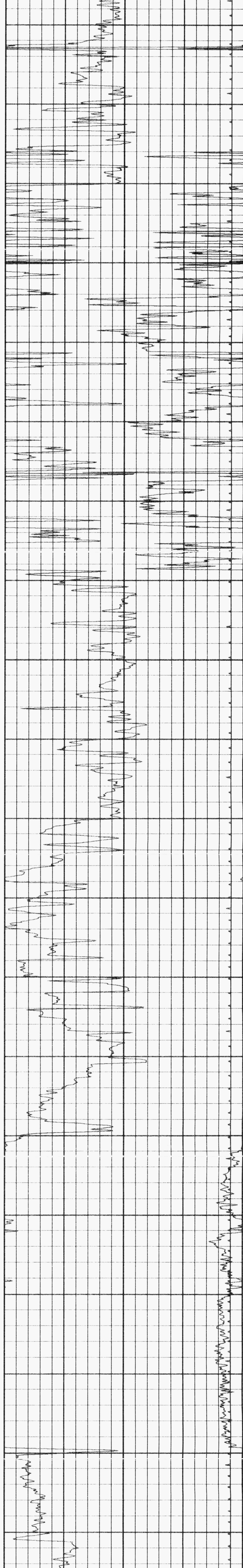
1050

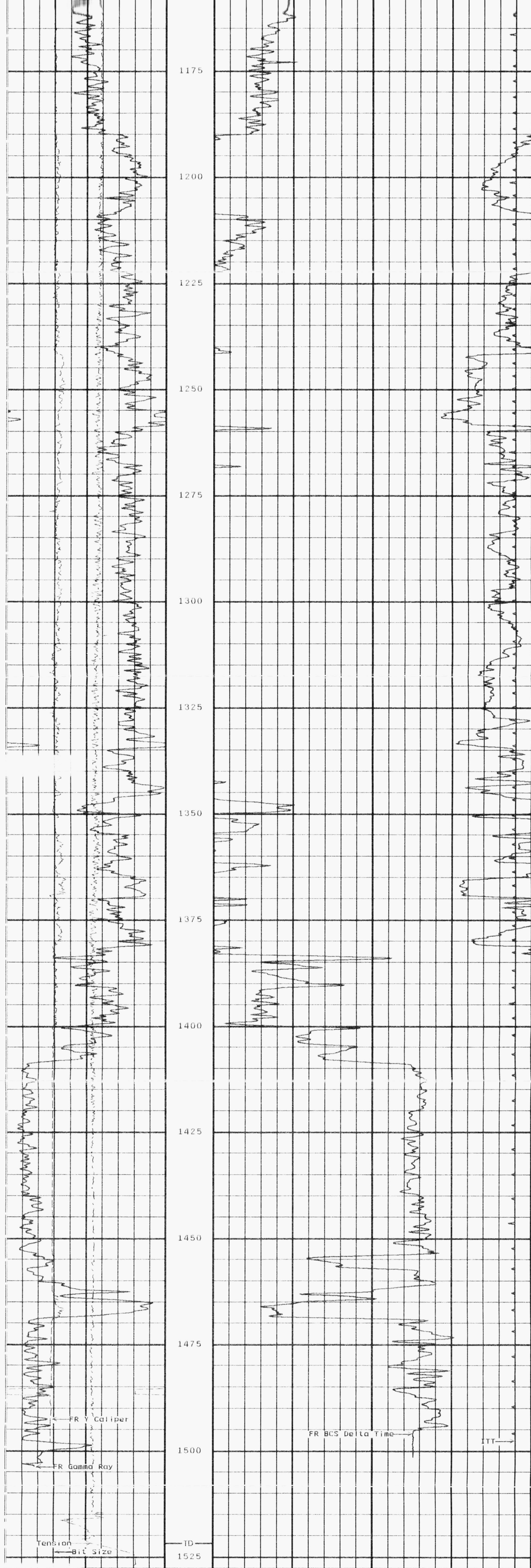
1075

1100

1125

1150

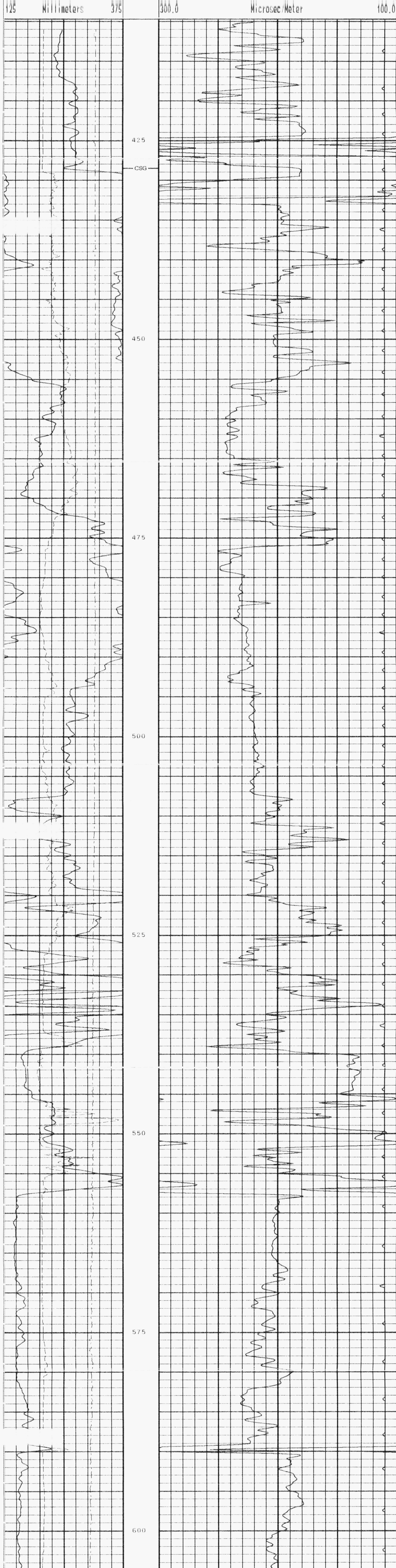




Y Caliper		BCS Delta Time	
125	Millimeters	300.0	Microsec/Meter
Gamma Ray		100.0	
0	API		
Tension			
10000	Pounds		

START DEPTH: 1527.8 DIRECTION: UP DATE: 03/27/2005 TIME: 06:58 MODE: TRACE PLAYBACK			
4111419 STIMP			
MAIN PASS			
DEPTH SCALE: 1:600		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			
MAIN PASS 1:240 SCALE 300-100 usec/m			
DEPTH SCALE: 1:240		VERSION: 2005.02.23.795	
MAIN PASS			
4111419 STIMP			
FINISH DEPTH: 0.0	Meters	DIRECTION: UP	DATE: TIME: MODE: TRACE PLAYBACK
Tension			
10000	Pounds 0		
Gamma Ray			
0	API 150		
Y Caliper			
		BCS Delta Time	



625

650

675

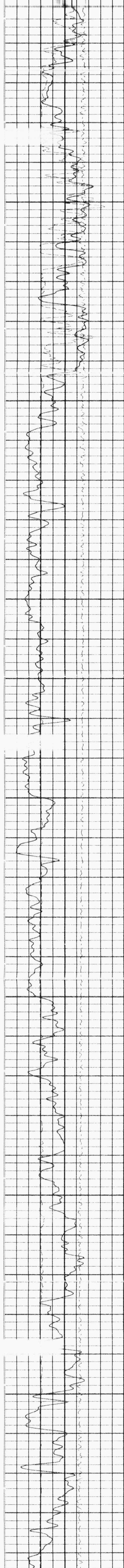
700

725

750

775

800



825

850

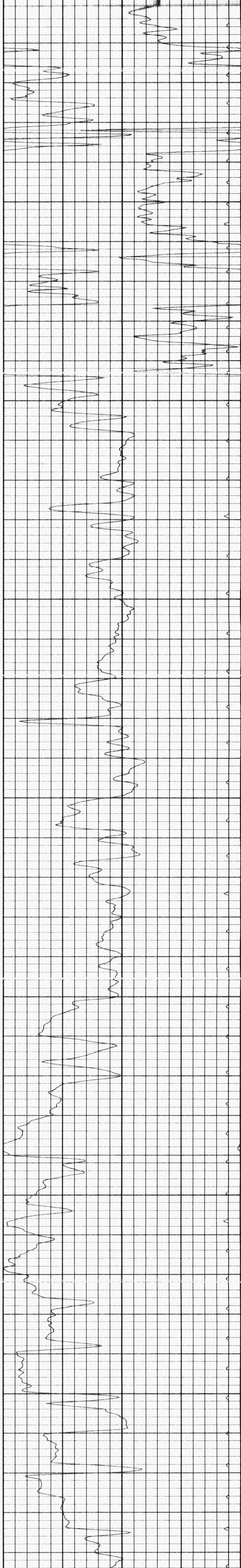
875

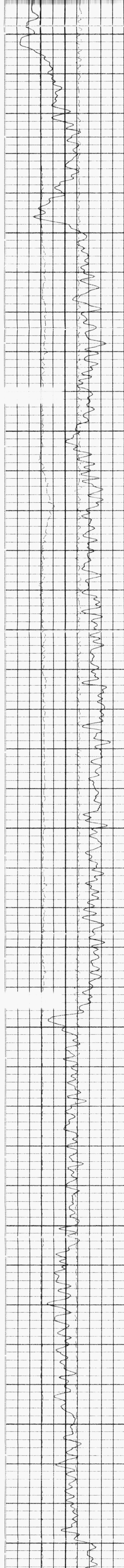
900

925

950

975





1000

1025

1050

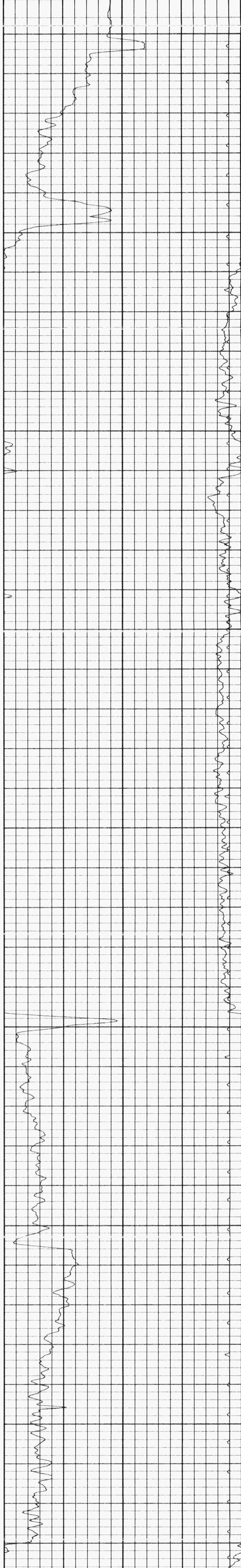
1075

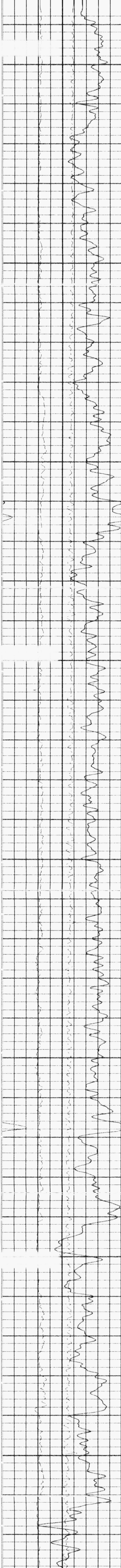
1100

1125

1150

1175





1200

1225

1250

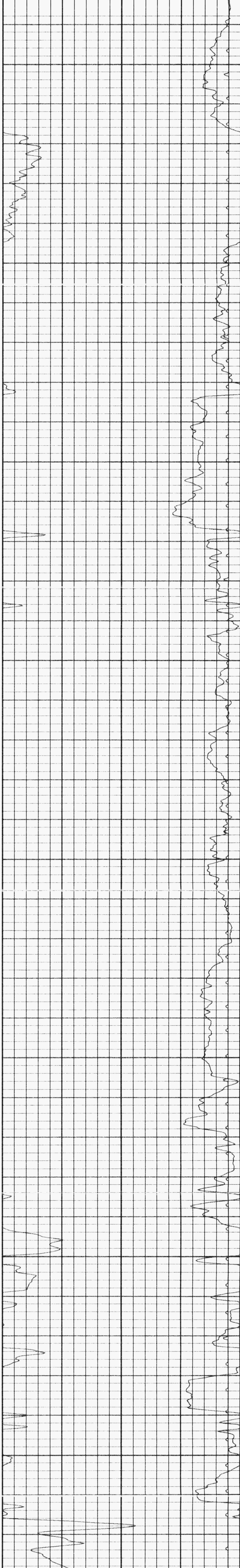
1275

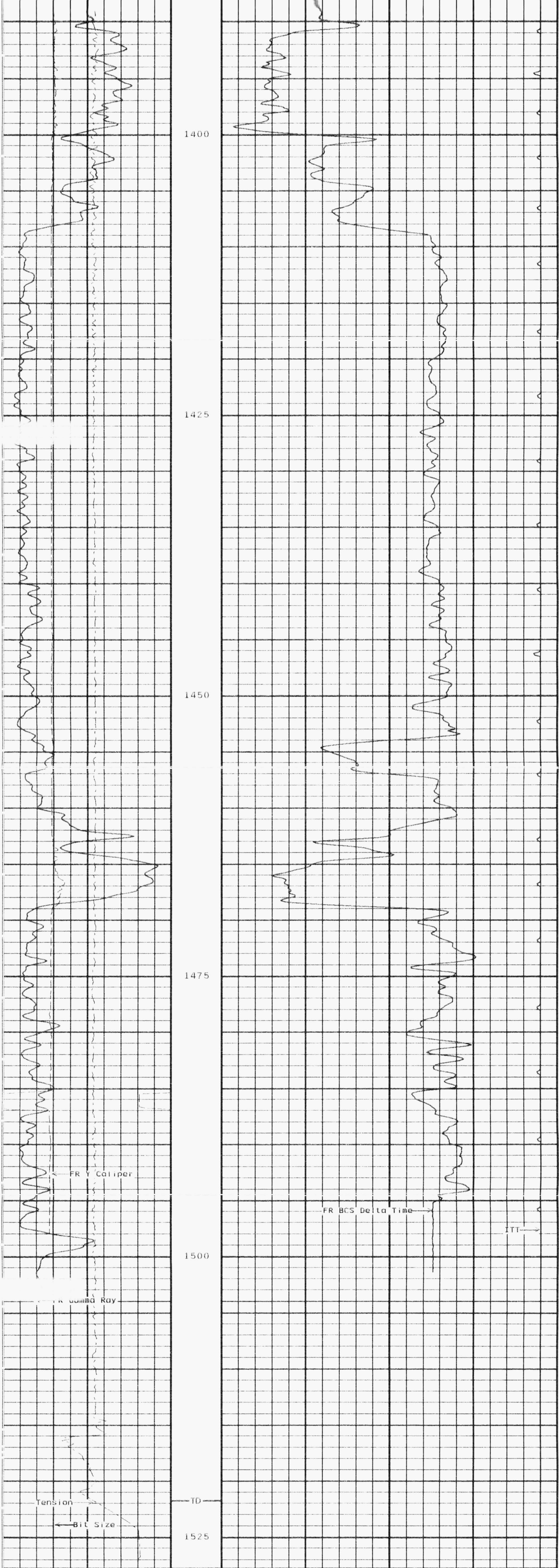
1300

1325

1350

1375





Y Caliper		BCS Delta Time	
125	Millimeters	375	300.0
Gamma Ray		Microsec/Meter	
0	API	150	100.0
Tension			
10000	Pounds	0	

START DEPTH: 1527.8 DIRECTION: UP DATE: 03/27/2005 TIME: 06:58 MODE: TRACE PLAYBACK
4111419 STIMP

MAIN PASS
DEPTH SCALE: 1:240 VERSION: 2005.02.23.795

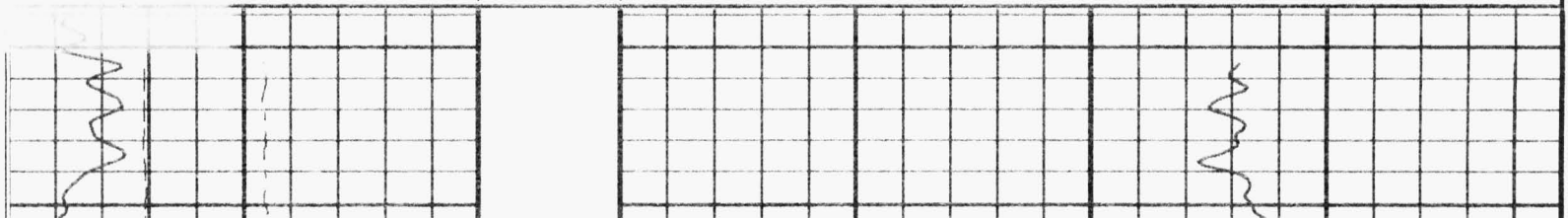
SYSTEM CONSTANTS			
NAME	DESCRIPTION	VALUE	UNITS
TDL	TD-Logger	1521.80	Meters
BS	Bit Size	200.0	Millimeters
BHT	Bottom Hole Temp	58.0	DegreesCentigrade

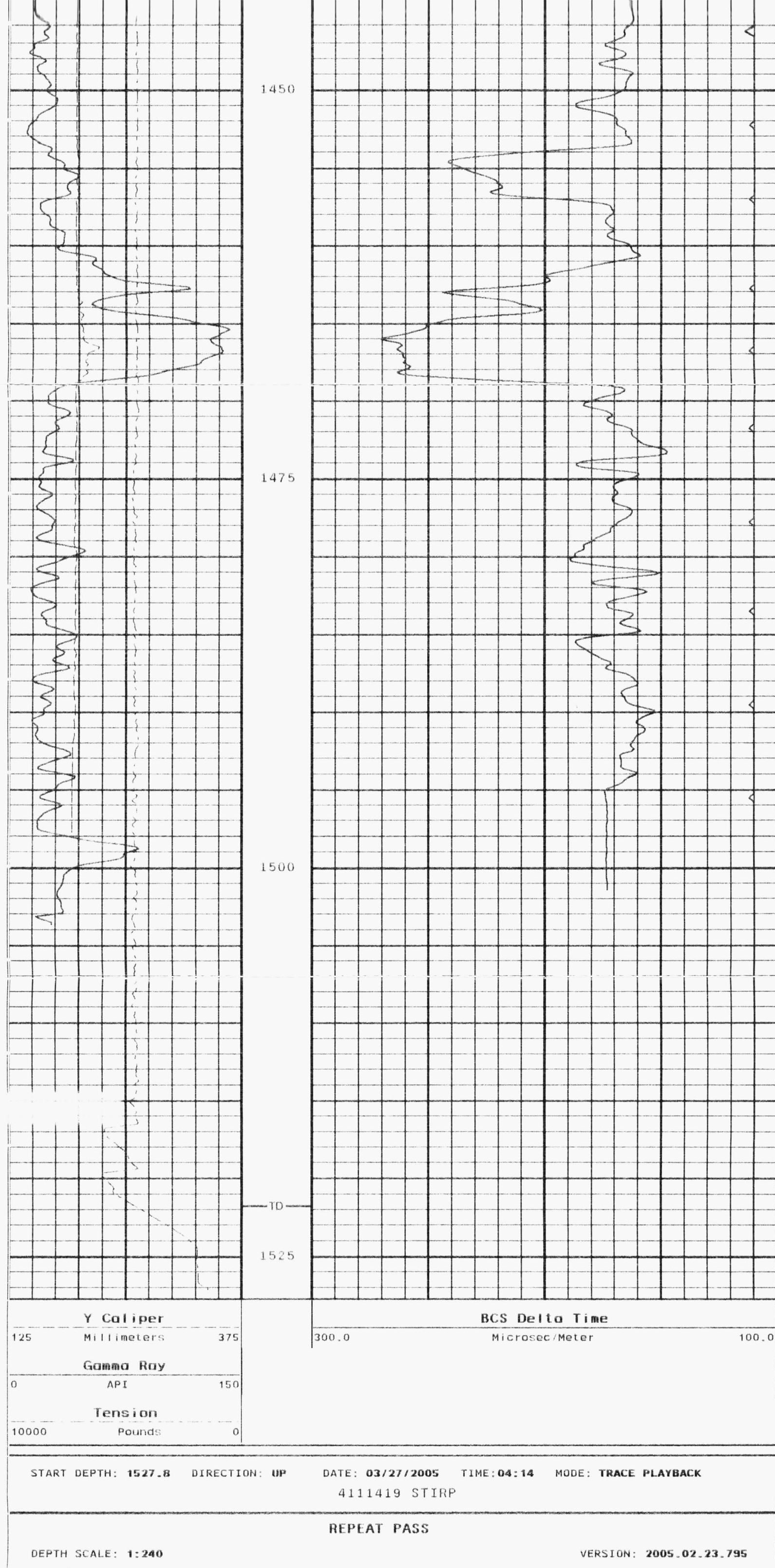
REMARKS
REPEAT PASS
1:240 SCALE
300-100 usec/m

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		BCS Delta Time	
10000	Pounds	375	300.0
Gamma Ray		Microsec/Meter	
0	API	150	100.0
Y Caliper			
125	Millimeters	375	

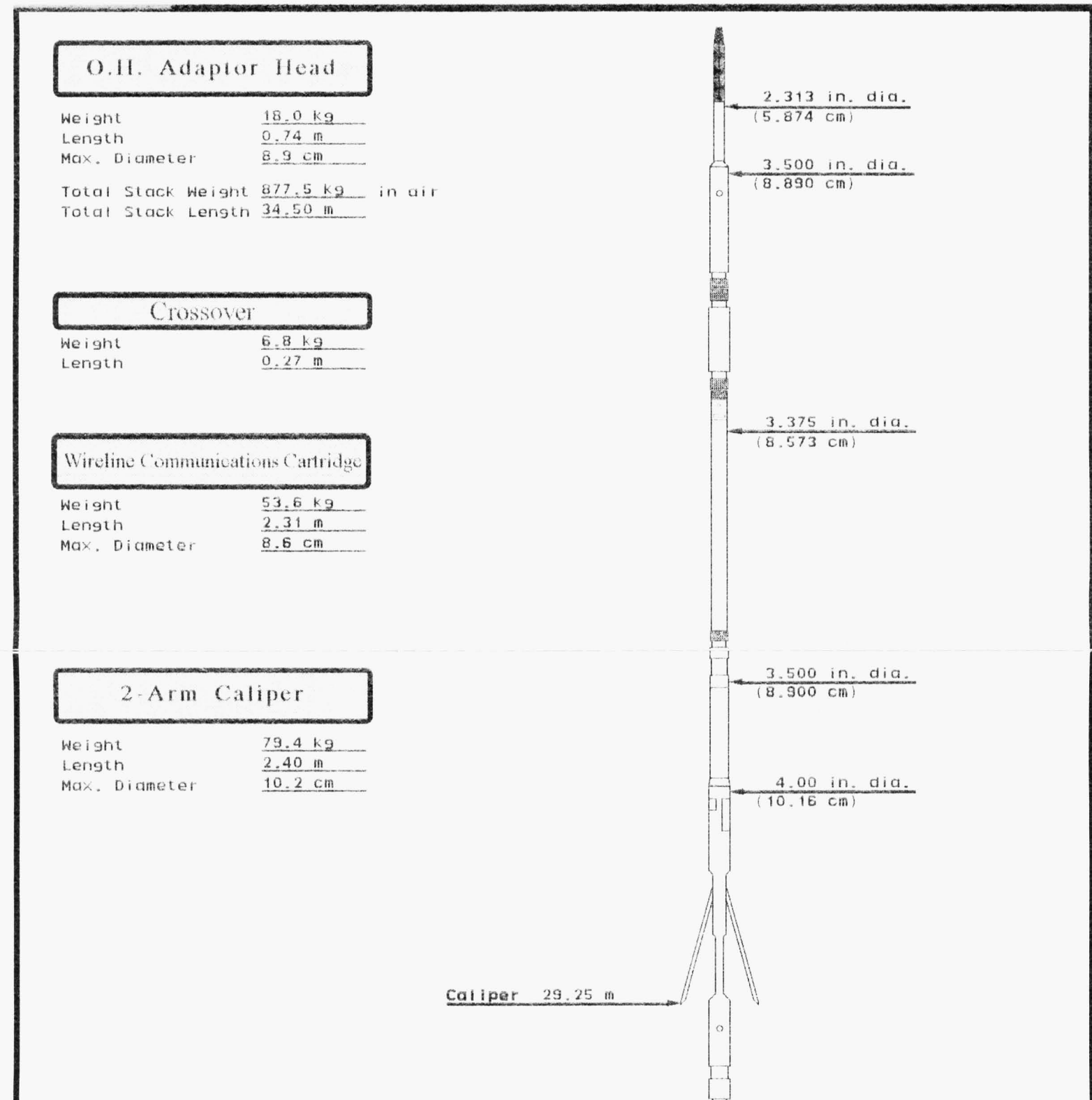




03/26/05	22:51	0.0 M	Ver 50223795	Job 4111419
Caliper Before Survey Calibration				
Tool Type: CAL-FA			Serial No:CALF131	
	Measured		Calibrated	
Small	Large	Units	Small	Large
WCL0	671.5	1513.4	mv	177.8
				355.6
				mm

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		

01/01/88	12:00	0.0 M	Ver	Job
Gamma Ray After Survey Calibration				
Tool Type: UGR-JA		Serial No: UGRJ191		
Calibrator No:				
Background	Calibrator	Standard	Units	
0.0	120.0	140.0	API	
Delta Counts Per Sec: 120.0		CPS/API = 0.857		



Borehole Compensated Sonic

Weight 104.0 kg
Length 4.62 m
Max. Diameter 8.6 cm

TOP RX 26.30 m

Delta T 25.99 m

BOT RX 25.69 m

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

Stand - Off

Weight 5.5 kg
Length 0.20 m

3.375 in. dia.
(8.573 cm)

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)

Caliper 9.61 m

LS cps/PE

PHID 9.63 m

SS cps/PE

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

WELL

PARA ET AL CAMERON 2M-73

FIELD

CAMERON HILLS PROVINCE N.T.



PRECISION
ENERGY SERVICES