



PROVINCE	N.W.T.
FIELD	CAMERON HILLS
WELL	PARA ET AL CAMERON C-16
COMPANY	PARAMOUNT RESOURCES LTD.
LOCATION	300C168010117300
Perf. Datum	GROUND LEVEL Elev. 754.22 m
Log measured from	KB 4.50 m above
Permanent Datum	ELEV. K.B. 758.82 m
Other Services:	STI, SP, MRT, CAL
DATE	15-MAR-2004
Run No.	ONE
First Reading	1452.6 m
Last Reading	428.7 m
Meters Meas.	1023.9 m
Depth Reached	1454.0 m
Bot. Driller	1454.0 m
CSG. Logger	428.7 m
CSG. Depth	430.0 m
Fluid Type	GEL CHEMICAL
Dens. @ 15°C	1100
Mud pH	10.5
Mud Water Loss	8.0
Mud Res. @ BHT	0.7 °C
Rmc @ Meas. Temp.	0.2 °C
Rmf @ Meas. Temp.	0.2 °C
Rmc @ Meas. Temp.	0.2 °C
Source Rmf	Rmc
Rm @ BHT	0.2 °C
Rmf @ BHT	0.2 °C
Rmc @ BHT	0.2 °C
Bit Size	203.0 mm
Spacing	0.61 m
Operating Time	1.5 HRS
Unit #	361
Location	GRAND PRAIRIE OH
Recorded By	K. TOEMS
Witnessed By	S. POWELL

All interpretations of log data are opinions based on inferences from electrical or other measurements. We do not guarantee the accuracy or correctness of any interpretation or recommendation and we shall not be liable or responsible for any loss, cost, damages or expenses incurred or sustained by anyone resulting from any interpretation or recommendation made by any of our employees or agents.

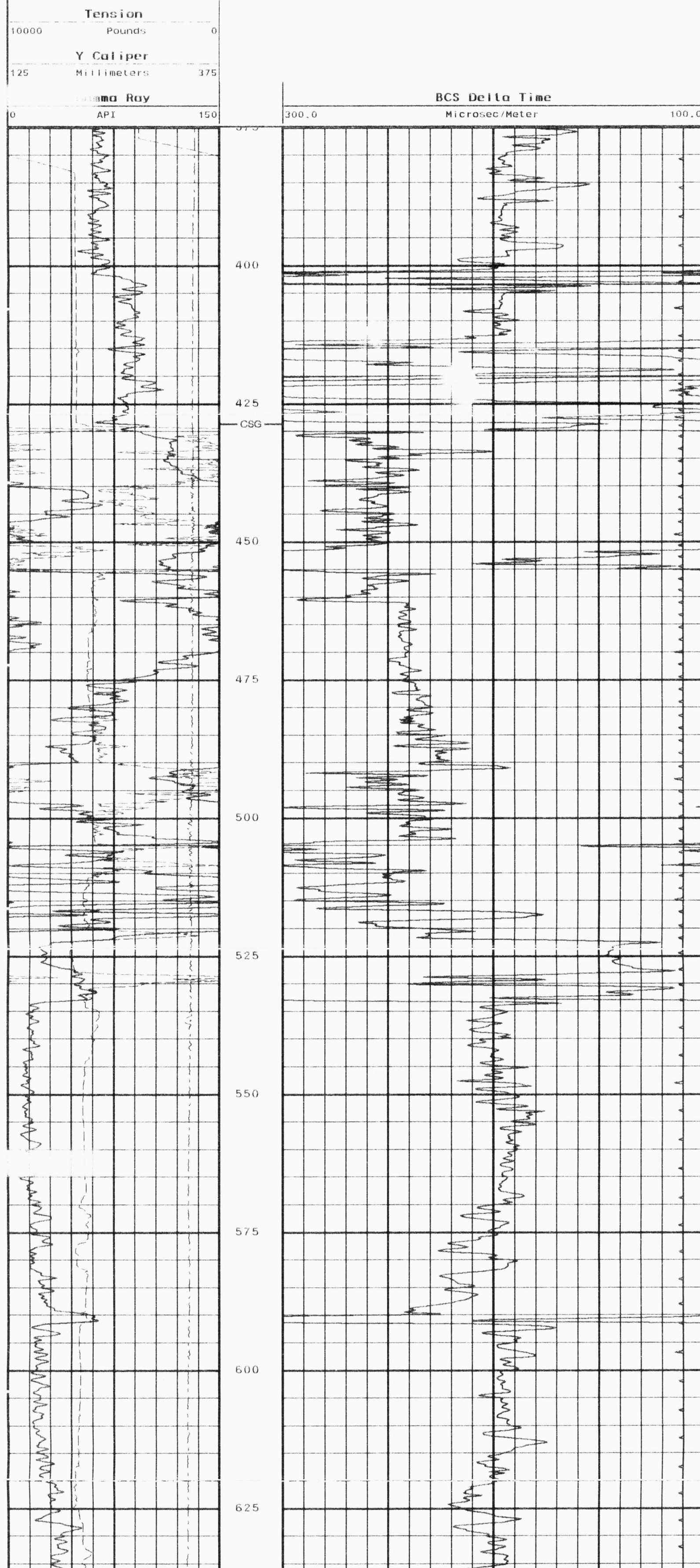
REMARKS Rig: PRECISION 247 Service Order # 30018057
Drilling Stopped 15:15/14 Circulation Stopped 20:15/14 Tool on Bottom 01:30/15 BHT 57 °C
- STI/SPED/CNT/UGR/MRT/CAL LOGGED IN COMBINATION FIRST
- HBC/UGR/CAL LOGGED IN COMBINATION SECOND
Prints: 2

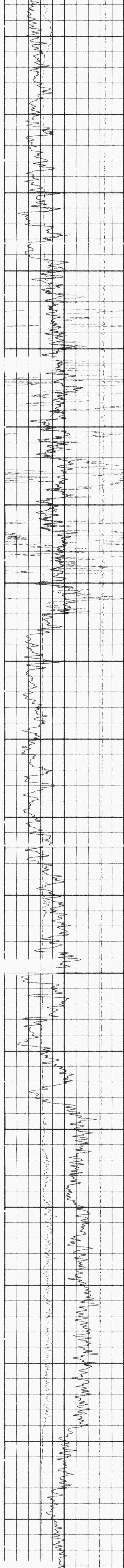
CHANGES IN MUD TYPE OR NEW SAMPLE				SCALE CHANGES			
Date	Sample No.			Type Log	Interval		Scale
Depth - Driller							
Type Fluid in Hole							
Dens.	Visc.						
pH	Water Loss						
Source of Sample				EQUIPMENT DATA			
Rm	Meas. Temp.	°C		Run No.	Tool Type	Tool No.	Other
Rmf	Meas. Temp.	°C					
Rmc	Meas. Temp.	°C		ONE	HBC	129	CENTRALIZED
Source Rmf	Rmc				UGR	191	RA-20S-737
Rm	BHT	°C			CAL	119	Y-AXIS
Rmf	BHT	°C					
Rmc	BHT	°C					

REMARKS

MAIN PASS
1:600 SCALE

DEPTH SCALE: 1:600 VERSION: 2004.02.11.263
MAIN PASS
30018057 HBCMP
FINISH DEPTH: 0.0 Meters DIRECTION: UP DATE: TIME: MODE: TRACE PLAYBACK





650

675

700

725

750

775

800

825

850

875

900

925

950

975

1000

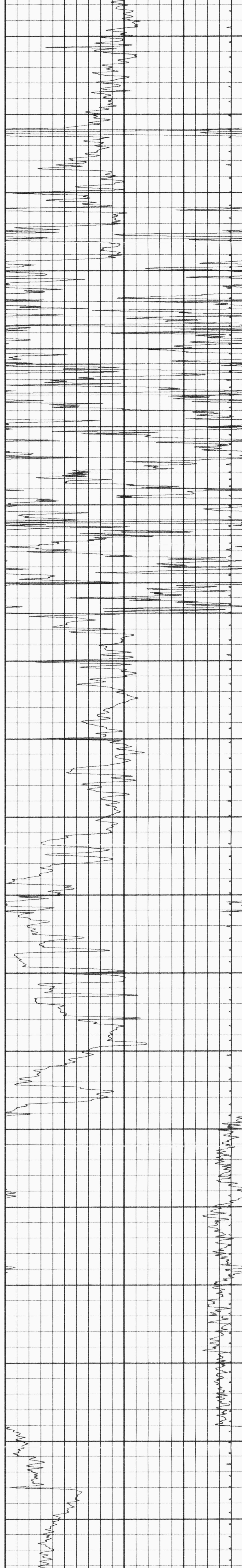
1025

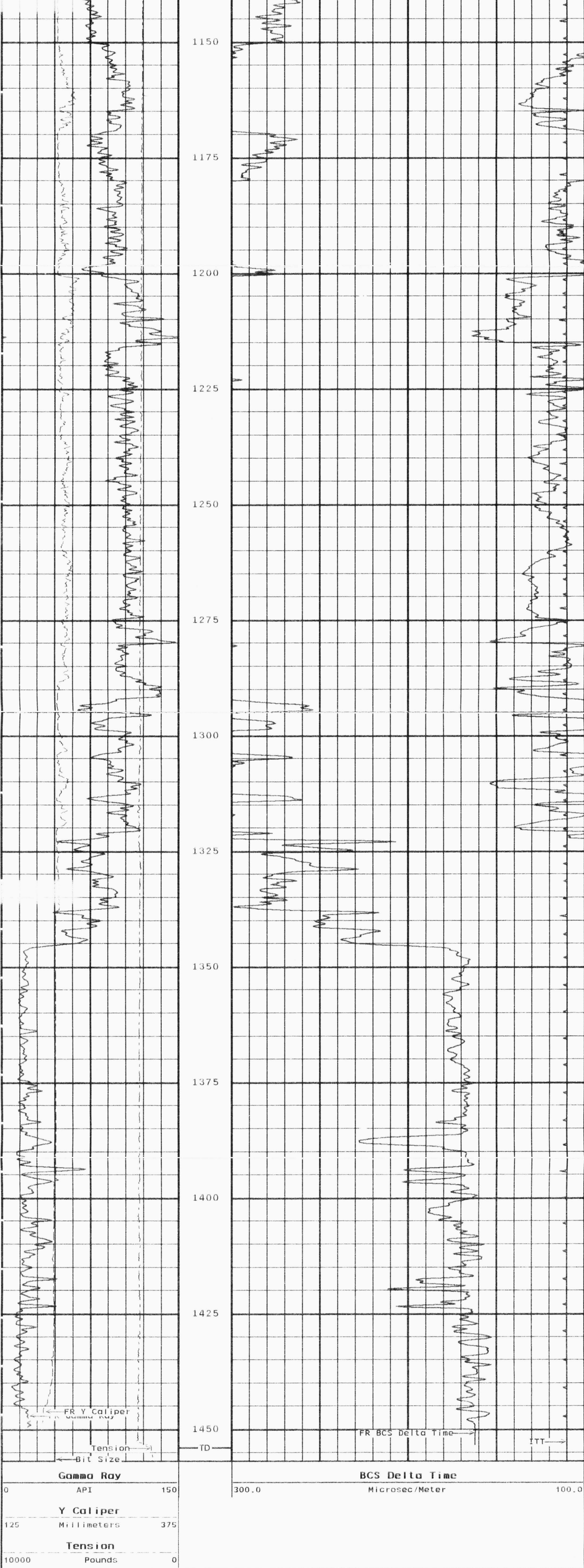
1050

1075

1100

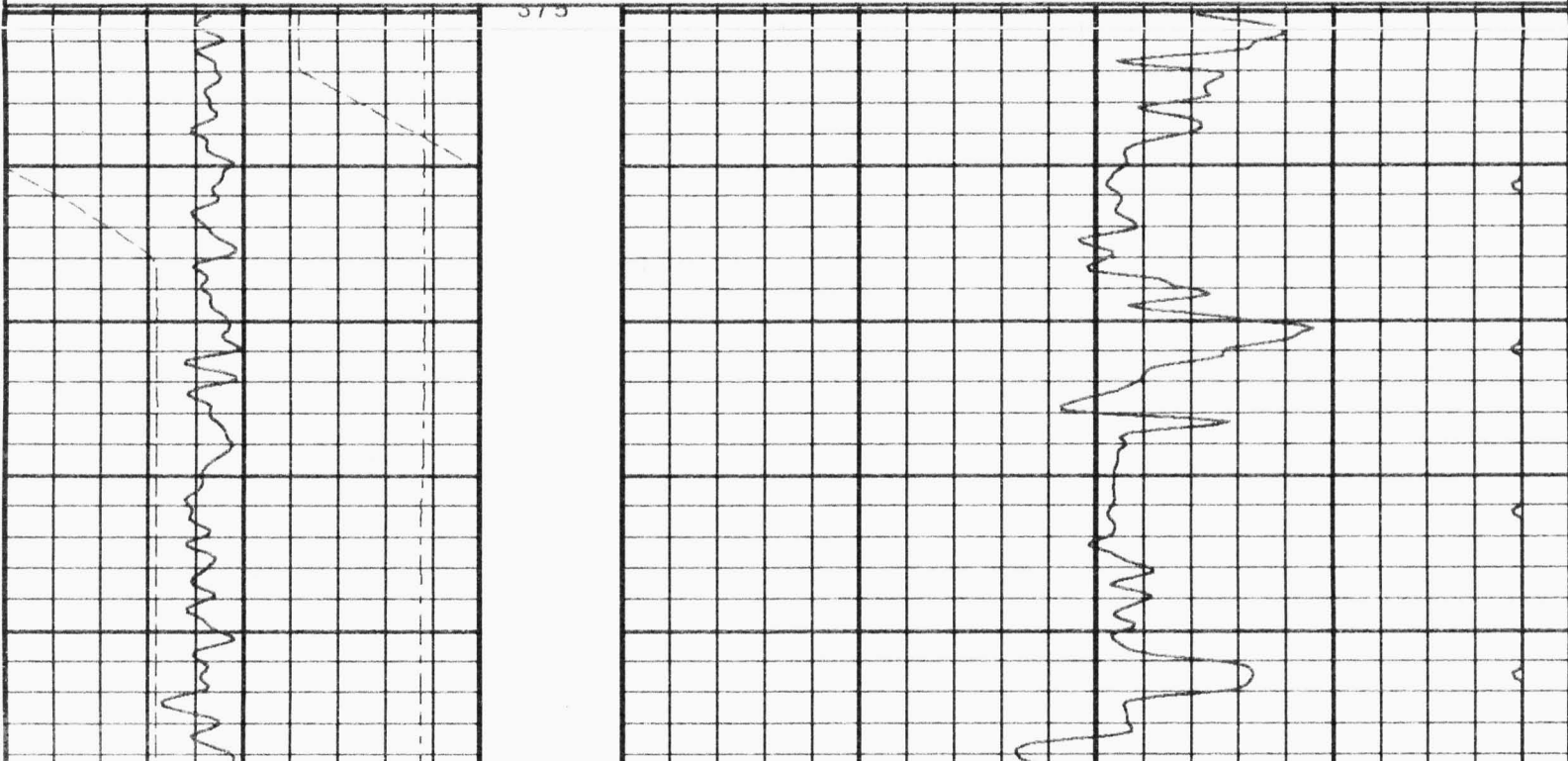
1125

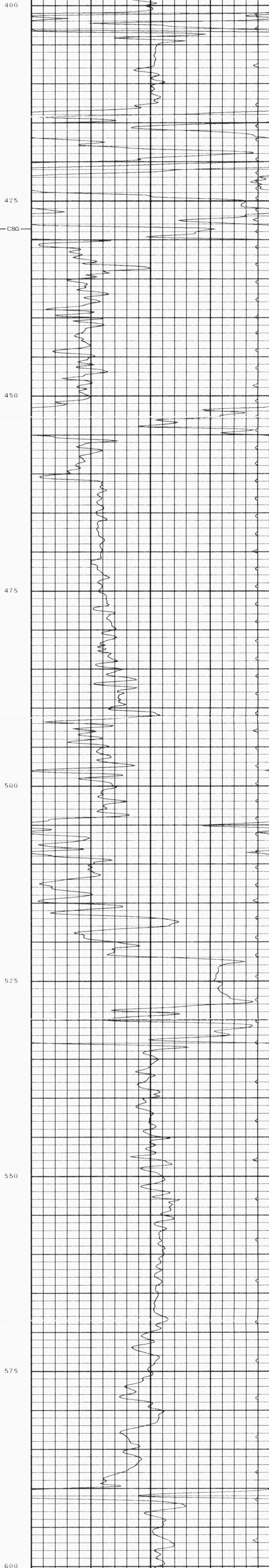
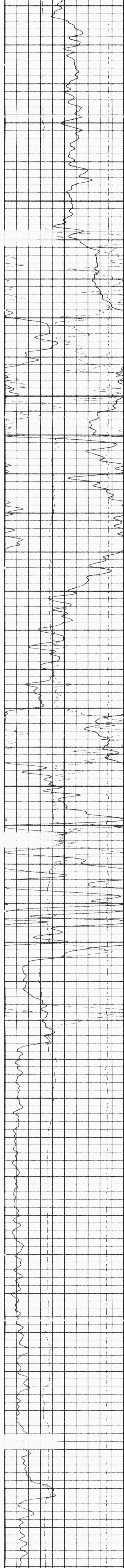


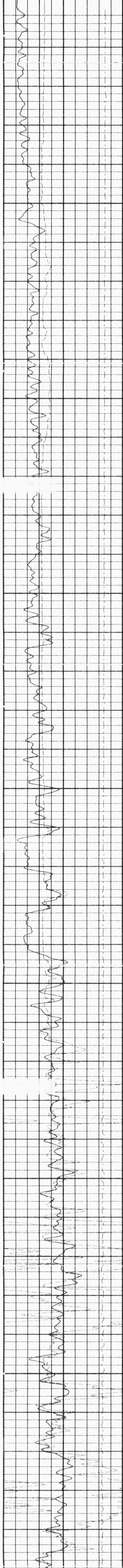


START DEPTH: 1456.9 DIRECTION: UP DATE: 03/15/2004 TIME: 06:40 MODE: TRACE PLAYBACK			
30018057 HBCMP			
MAIN PASS			
DEPTH SCALE: 1:600		VERSION: 2004.02.11.263	
SYSTEM CONSTANTS			
NAME	DESCRIPTION	VALUE	UNITS
TDL	TD-Logger	1454.00	Meters
BHT	Bottom Hole Temp	57.0	DegreesCentigrade

MAIN PASS 1:240 SCALE		REMARKS	
DEPTH SCALE: 1:240		VERSION: 2004.02.11.263	
MAIN PASS			
30018057 HBCMP			
FINISH DEPTH: 0.0		Meters	DIRECTION: UP
		DATE:	TIME:
		MODE: TRACE PLAYBACK	
Tension			
10000	Pounds	0	
Y Caliper			
125	Millimeters	375	
Gamma Ray			
0	API	150	
		BCS Delta Time	
		300.0	Microsec/Meter
		100.0	







625

650

675

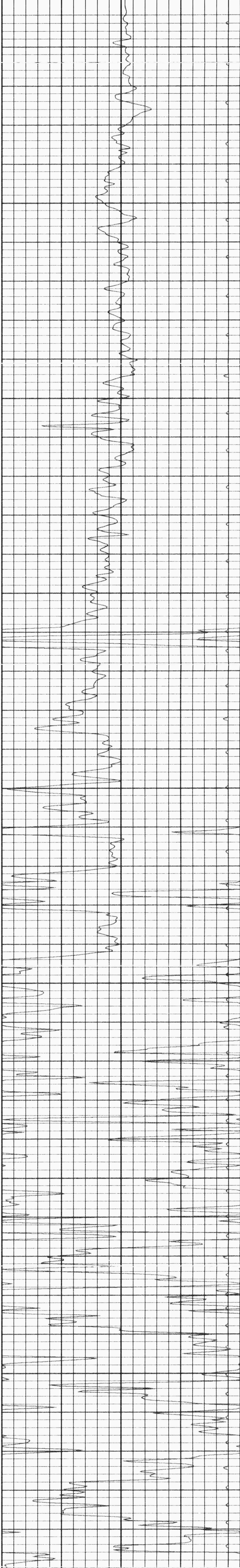
700

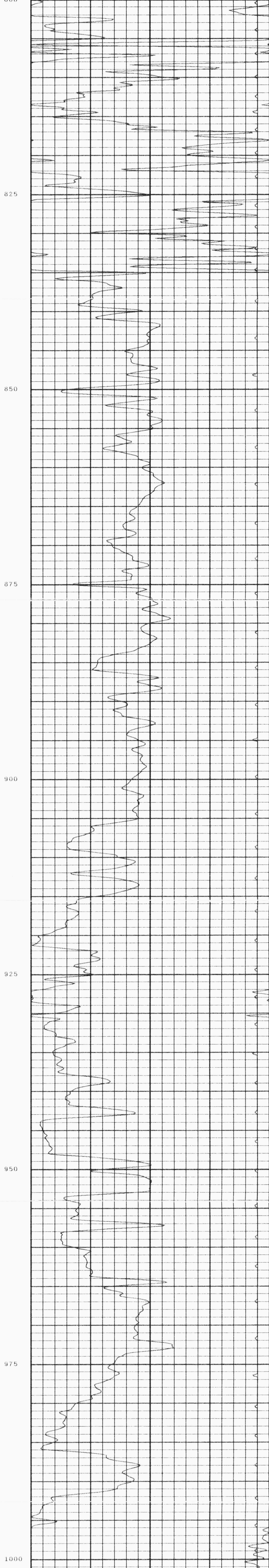
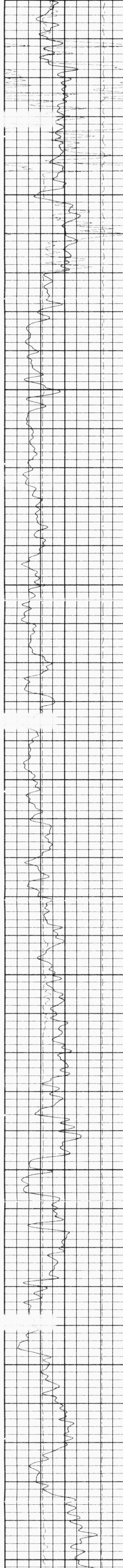
725

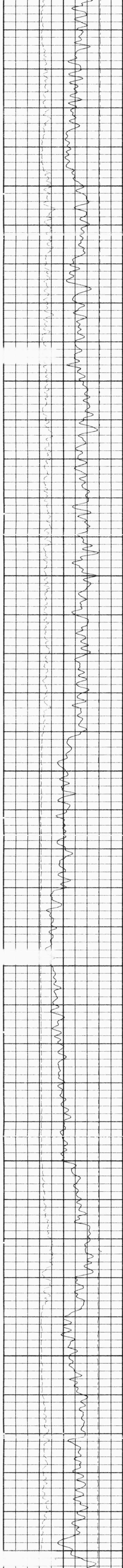
750

775

800







1025

1050

1075

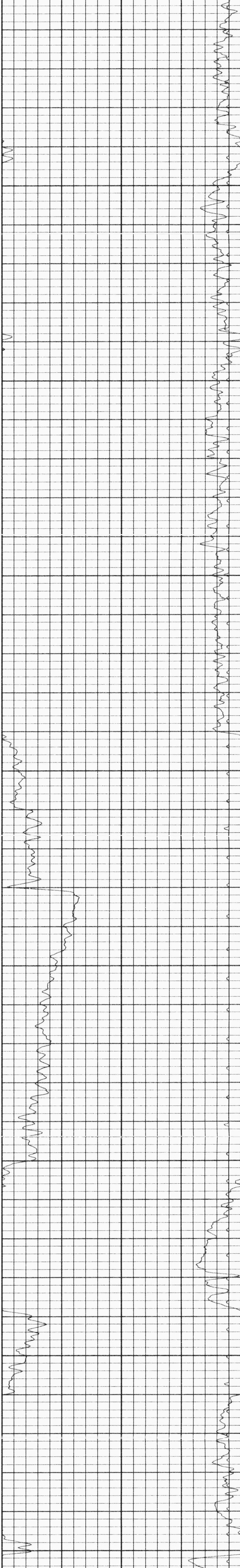
1100

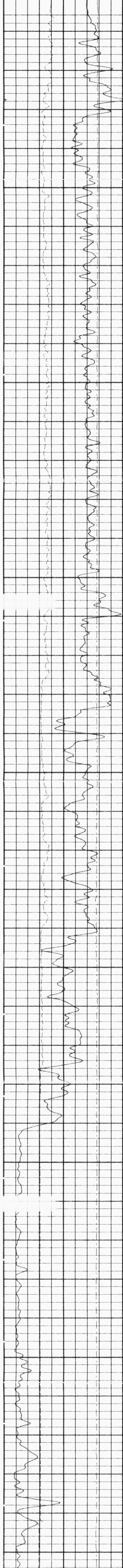
1125

1150

1175

1200





1225

1250

1275

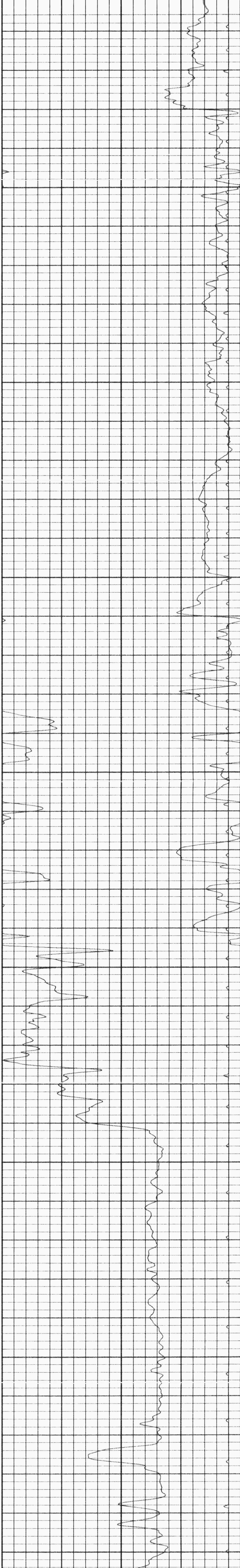
1300

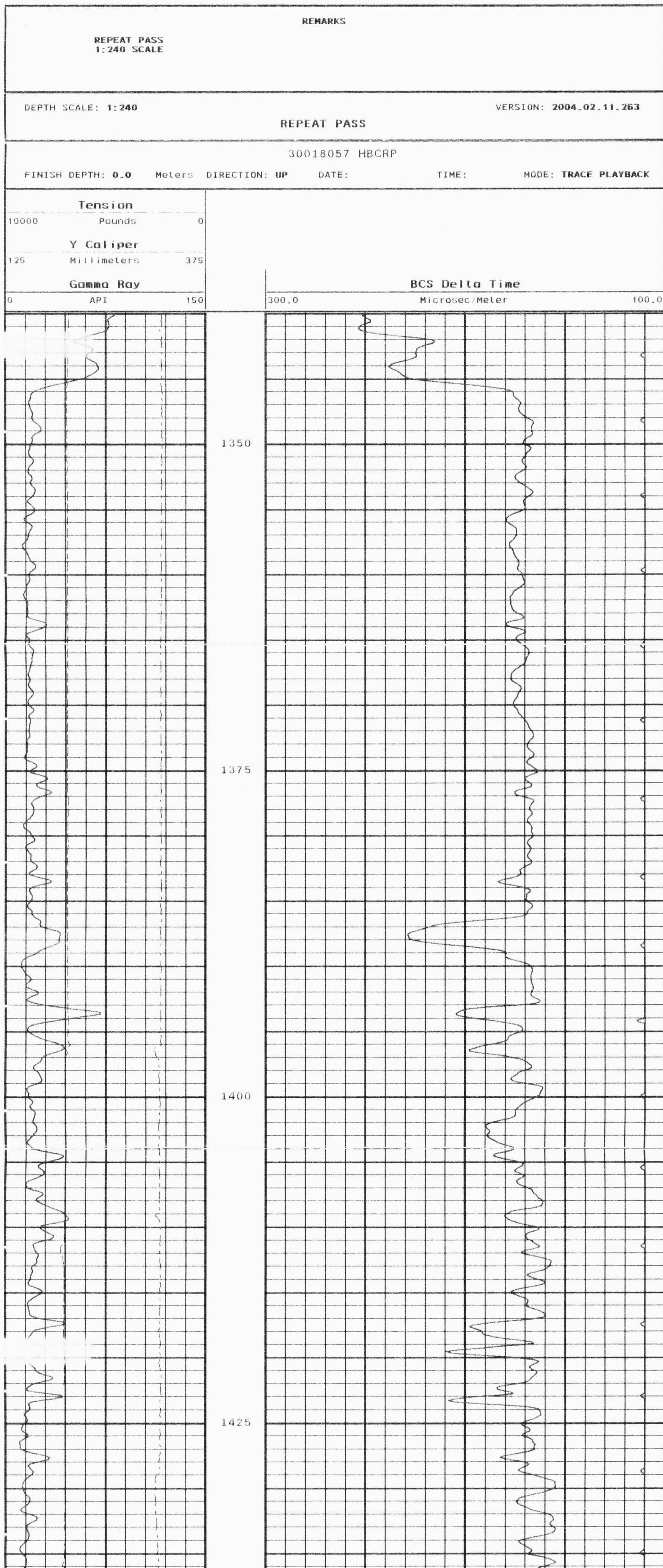
1325

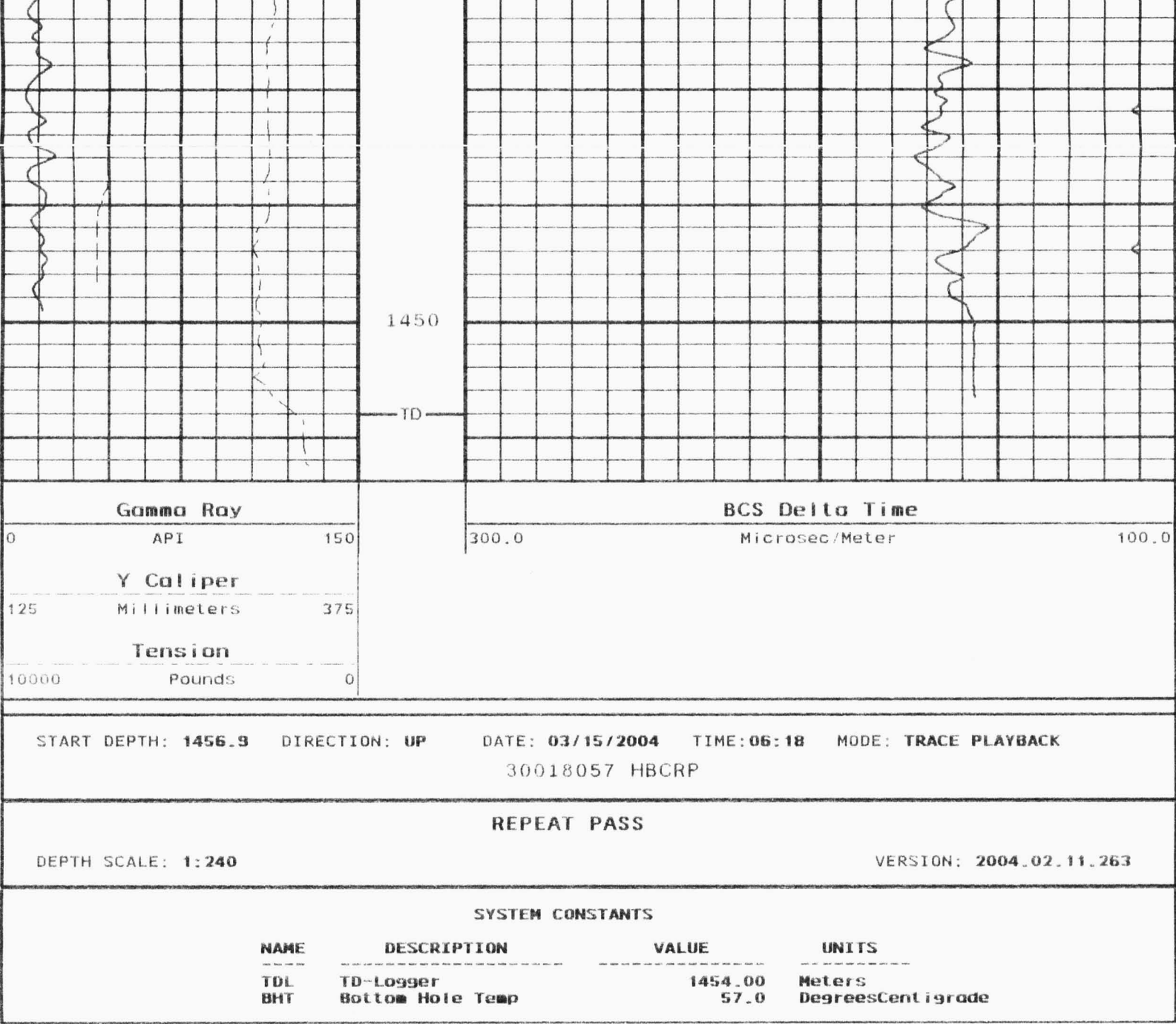
1350

1375

1400

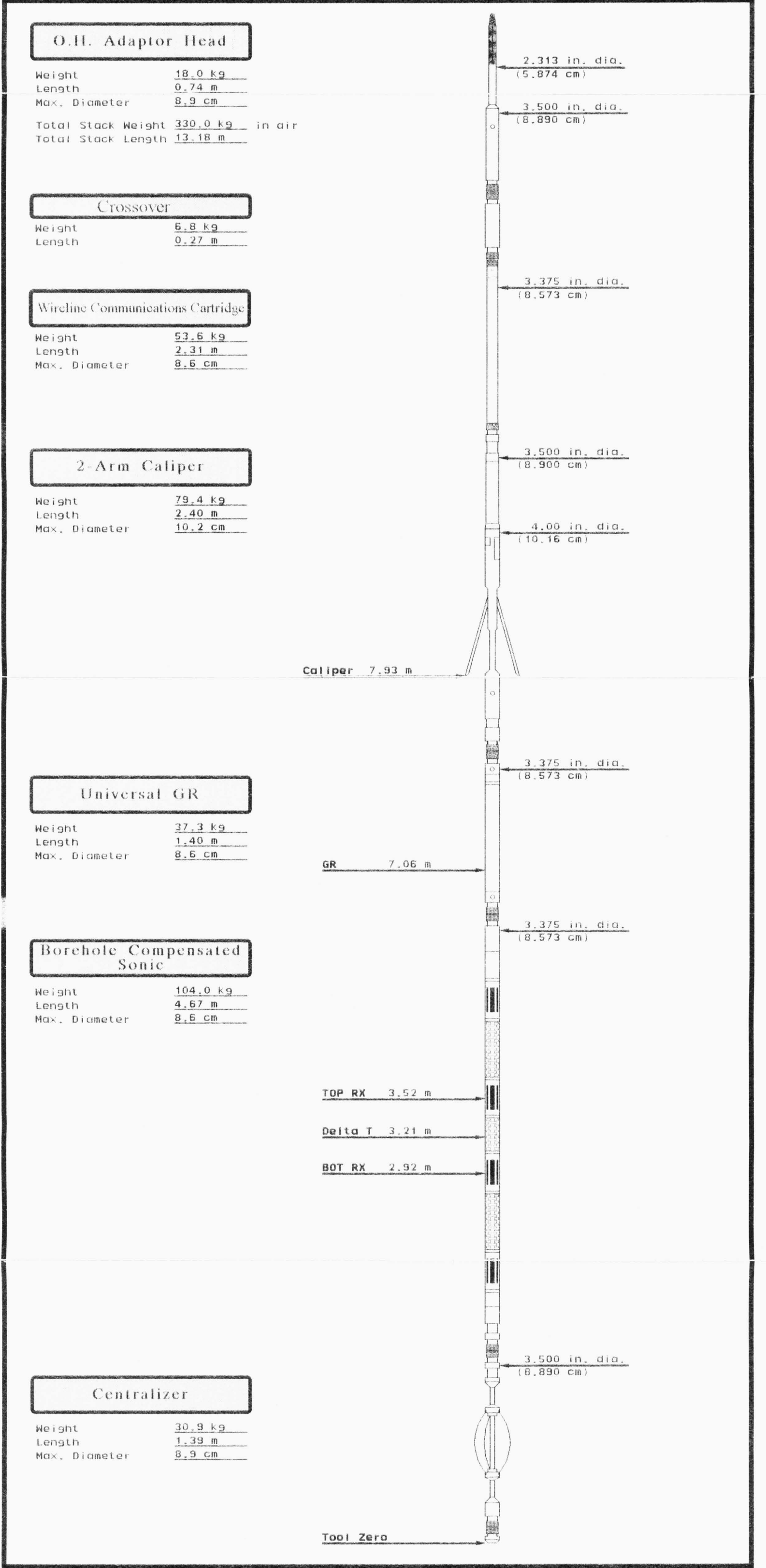






03/14/04	23:30	0.0 M	Ver 40211263	Job 30018057		
Caliper Before Survey Calibration						
Tool Type: CAL-FA		Serial No:calf119				
	Measured		Calibrated			
	Small	Large	Units	Small	Large	Units
HCL0	747.9	1406.0	uv	177.8	355.6	uv

03/15/04	05:06	0.0 M	Ver 40211263	Job 30018057
Gamma Ray Before Survey Calibration				
Tool Type: UGR-JA		Serial No: UGRJ120		
Calibrator No: RA-20S-737				
	Background	Calibrator	Standard	Units
	113.7	579.2	140.0	API
Delta Counts Per Sec: 465.5		CPS/API = 3.325		



COMPANY	PARAMOUNT RESOURCES LTD.	PRECISION Wireline Technologies
WELL	PARA ET AL CAMERON C-16	
FIELD	CAMERON HILLS PROVINCE N.W.T.	