

PROVINCE	NORTHWEST TERRITORIES
FIELD	CAMERON HILLS
WELL	PARA ET AL CAMERON 2M-73
COMPANY	PARAMOUNT RESOURCES LTD.
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WELL	PARA ET AL CAMERON 2M-73
FIELD	CAMERON HILLS
PROVINCE	NORTHWEST TERRITORIES
LOCATION	M-73
LICENCE	2026
Perm. Datum	GROUND LEVEL Elev. 771.90 m
Log measured from	KB 4.25 m above Permanent Datum
ELEV. K.B.	775.05 m
G.L.	771.90 m
CBF	-----
Date	26-MAR-2005
Run No.	ONE
First Reading	1519.7 m
Last Reading	428.5 m
Meters Meas.	1091.2 m
Depth Reached	1521.9 m
Bot. Driller	1522.0 m
CS9. Driller	428.5 m
CS9. Driller	429.0 m
Fluid Type	GEL CHEMICAL
Dens. @ Visc.	1130 74
Mud pH	11.0
Mud Water Loss	3.0
Mud Res.	0.7 @ 17 °C
Mud Res.	0.3 @ 50 °C
Mud Res.	0.3 @ 15 °C
Rmf	0.8 @ 17 °C
Rmf	0.3 @ 58 °C
Rmf @ BHT	200.0 mm
Bit Size	1.5 A
Spacers	3.5 HRS
Operating Unit #	243
Location	GRANDE PRAIRIE OH
Recorded by	K. POSTON
Witnessed by	J. DANG

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: PD #247	Service Order # 4111419
Drilling Stopped 09:30 / 26 Circulation Stopped 21:30 / 26 Tool on Bottom 02:45 / 27 BHT 58 °C			
- STI-SP/SPED/CNT/UGR/MRT/HBC/DAC LOGGED IN COMBINATION			
- MAXIMUM DEVIATION OF 27.4" @ 915m, WITH A KICKOFF OF 470m			
- CALIPERS HAD TO BE CLOSED BRIEFLY ON THE MAIN PASS FOR 1.5m @ 1516m			Prints: 1
- ORINATION WAS DIFFICULT TO MAINTAIN THROUGH THE DEVIATED HOLE, SEVERAL PASSES WERE ATTEMPTED TO CORRECT			
CHANGES IN MUD TYPE OR NEW SAMPLE		SCALE CHANGES	
Date	Sample No.	Type Log	Interval
Depth - Driller			Scale
Type Fluid in Hole			
Dens. Visc.			
pH Water Loss			
Source of Sample		EQUIPMENT DATA	
Rm @ Meas. Temp.	°C	Run No.	Tool Type
Rmf @ Meas. Temp.	°C	ONE	STI-AC
Rmc @ Meas. Temp.	°C		113-113
Source Rmf	Rmc		191
Rm @ BHT	°C		38mm STANDOFFS
Rmf @ BHT	°C		RA-20S-075
Rmc @ BHT	°C		

REMARKS
MAIN PASS
1:600 SCALE
CONDUCTIVITY PRESENTATION
15 mV SP SCALE
TRUE VERTICAL DEPTH

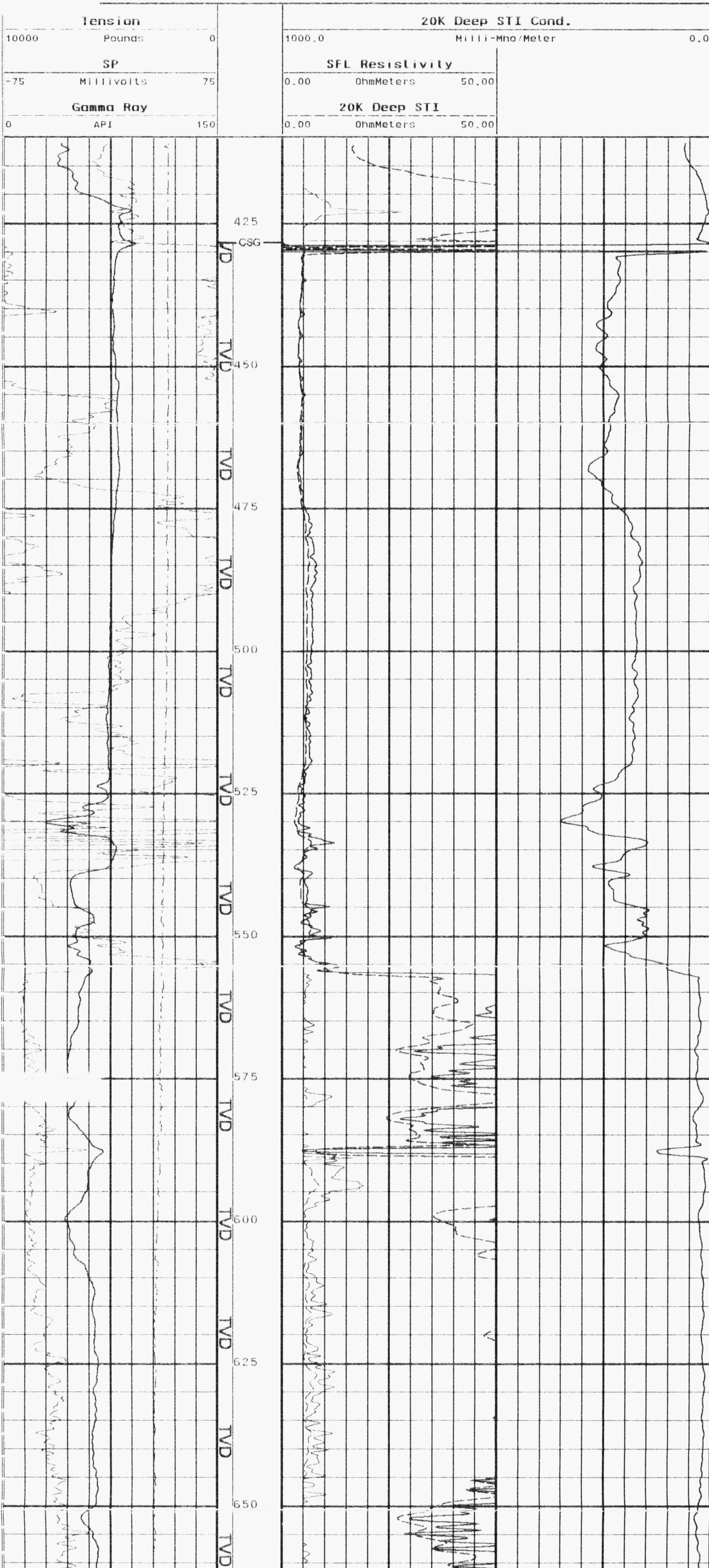
DEPTH SCALE: 1:600

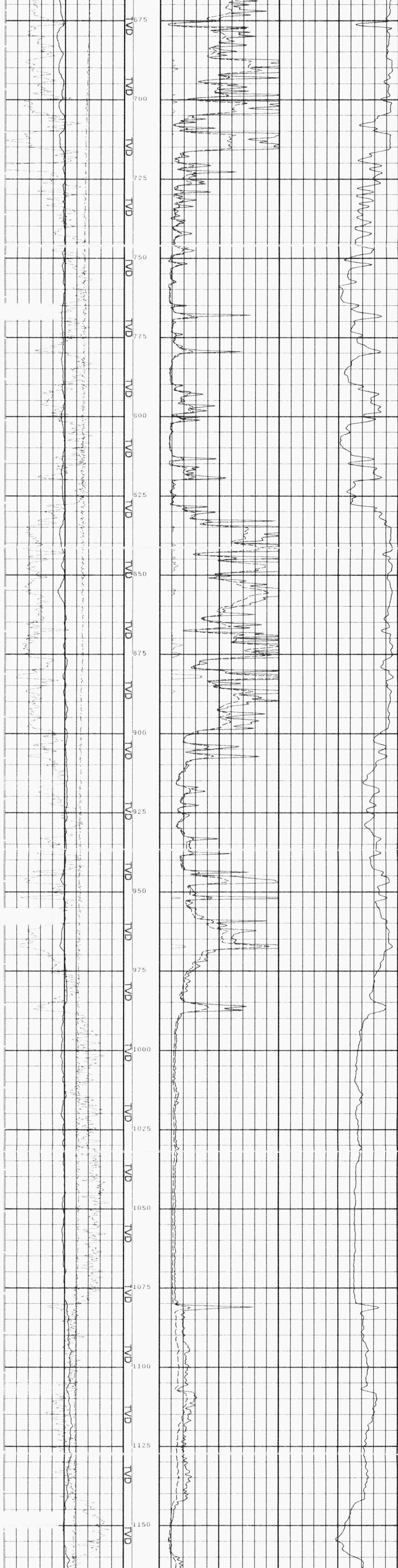
VERSION: 2005.02.23.795

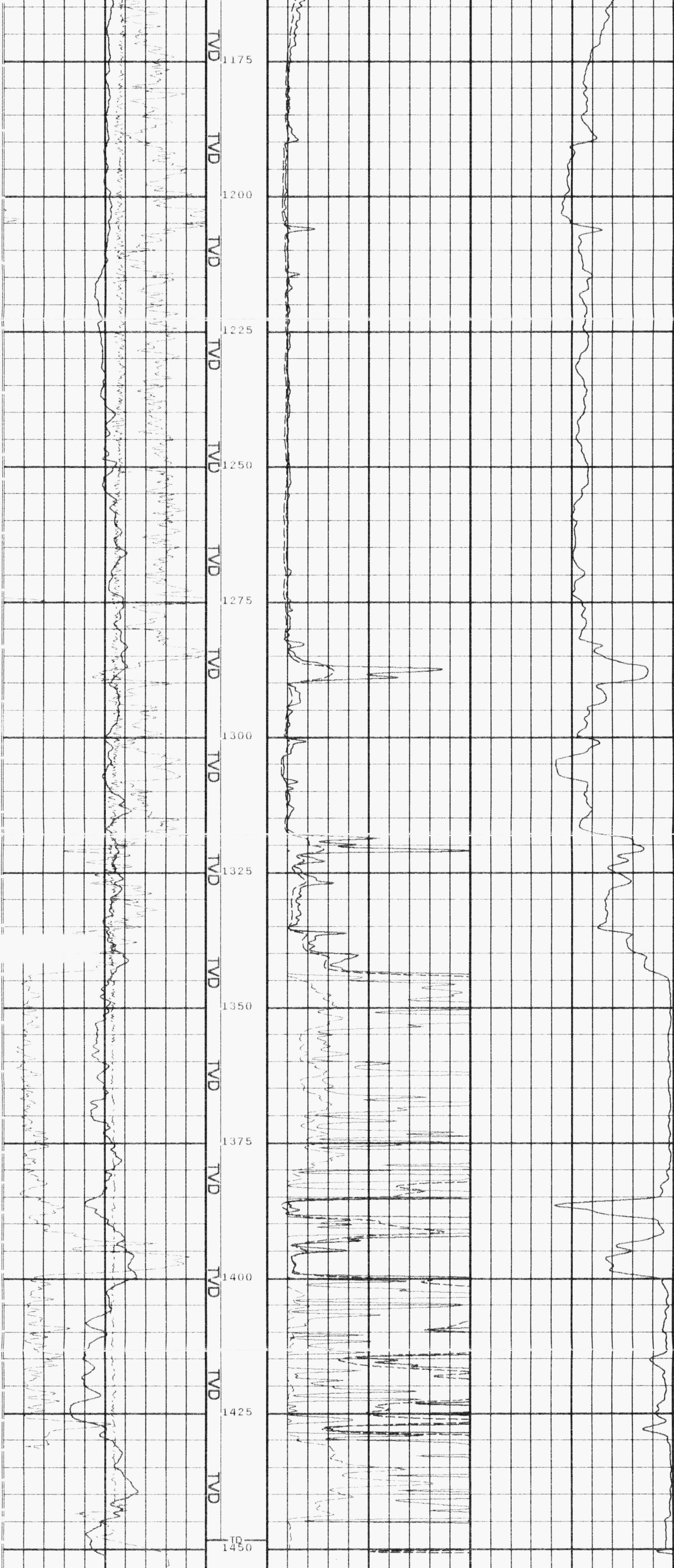
MAIN PASS TVD

4111419 STIMPTVD

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







Gamma Ray 0 API 150	20K Deep STI 0.00 OhmMeters 50.00
SP -75 Millivolts 75	SFL Resistivity 0.00 OhmMeters 50.00
Tension 10000 Pounds 0	20K Deep STI Cond. 1000.0 Milli-Mho/Meter 0.0

START DEPTH: 1454.1 DIRECTION: UP DATE: 03/27/2005 TIME: 06:59 MODE: TRACE PLAYBACK
4111419 STIMPTVD

MAIN PASS TVD

DEPTH SCALE: 1:600 VERSION: 2005.02.23.795

SYSTEM CONSTANTS			
NAME	DESCRIPTION	VALUE	UNITS
TDL	TD-Logger	1448.60	Meters
BS	Bit Size	200.0	Millimeters
BHT	Bottom Hole Temp	58.0	DegreesCelsius

REMARKS

MAIN PASS
1:240 SCALE
15 mV SP SCALE
TRUE VERTICAL DEPTH

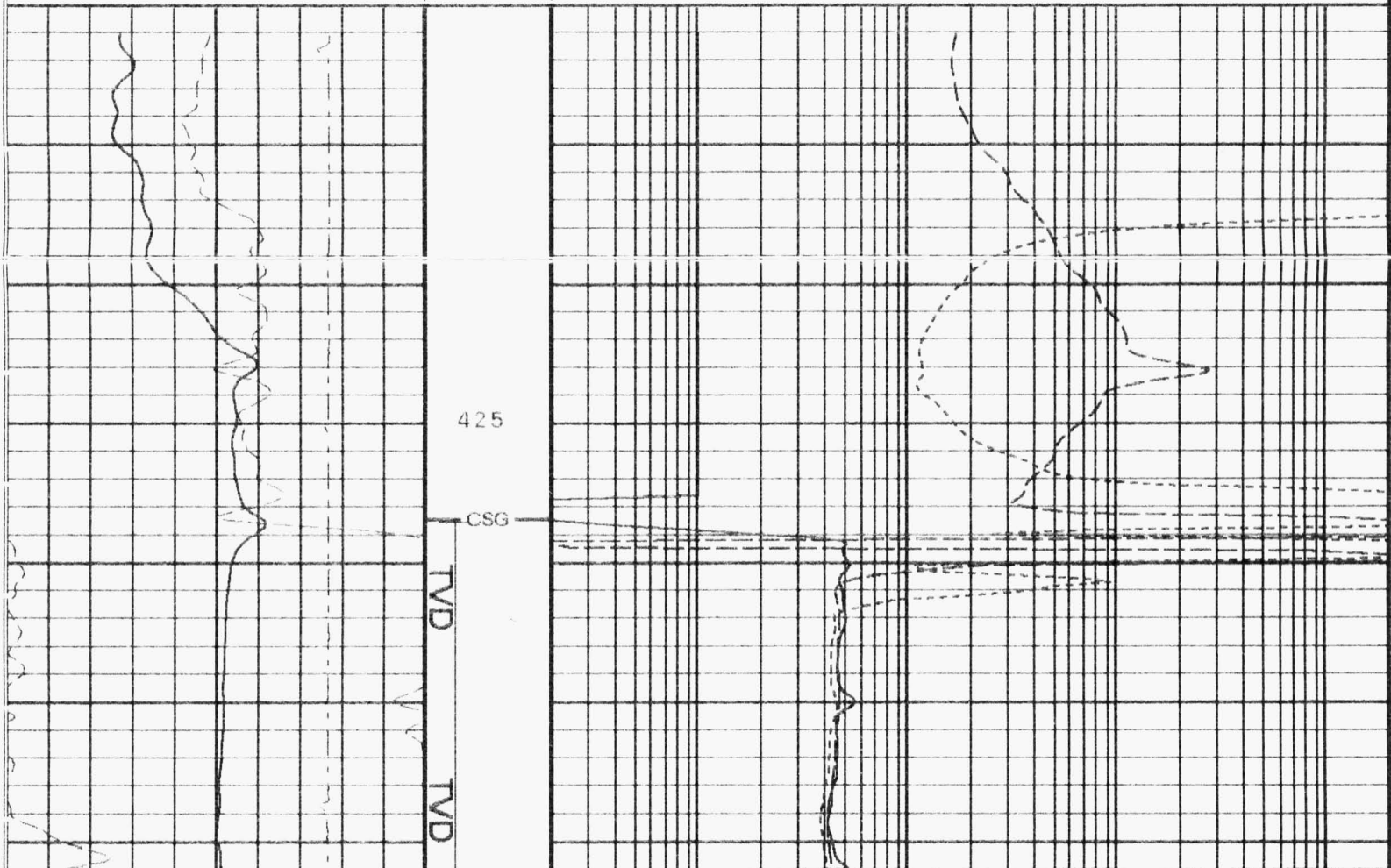
DEPTH SCALE: 1:240 VERSION: 2005.02.23.795

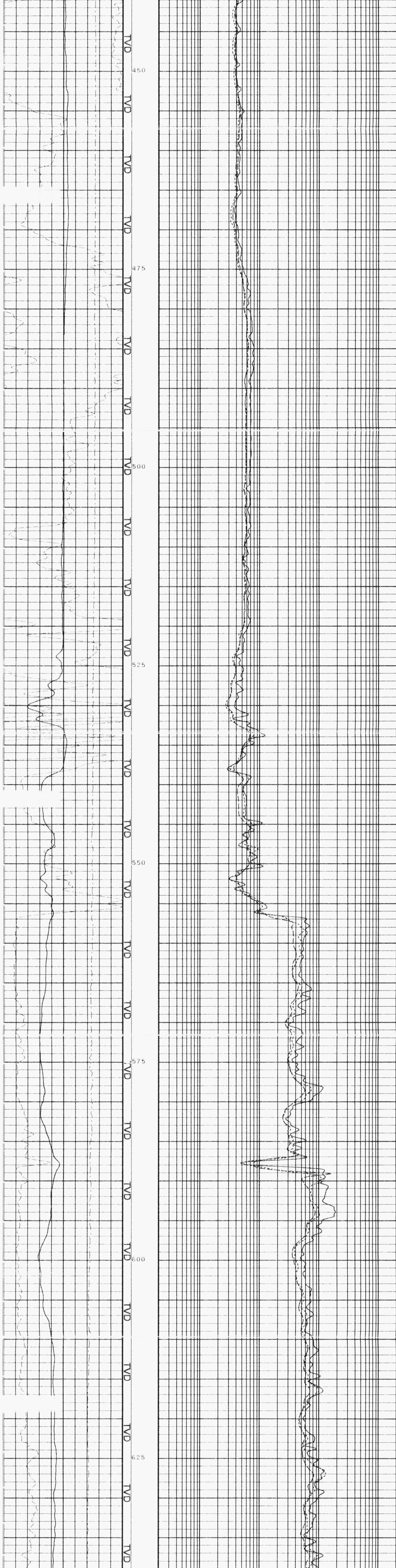
MAIN PASS TVD

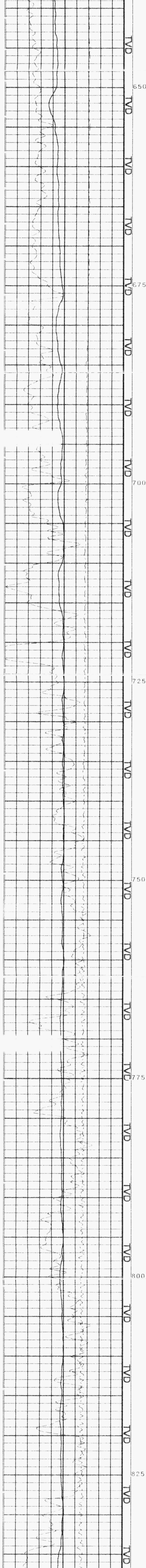
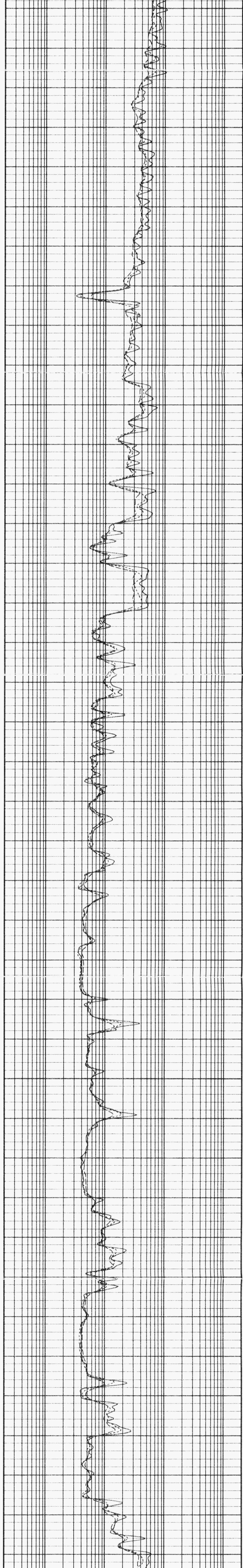
4111419 STIMPTVD

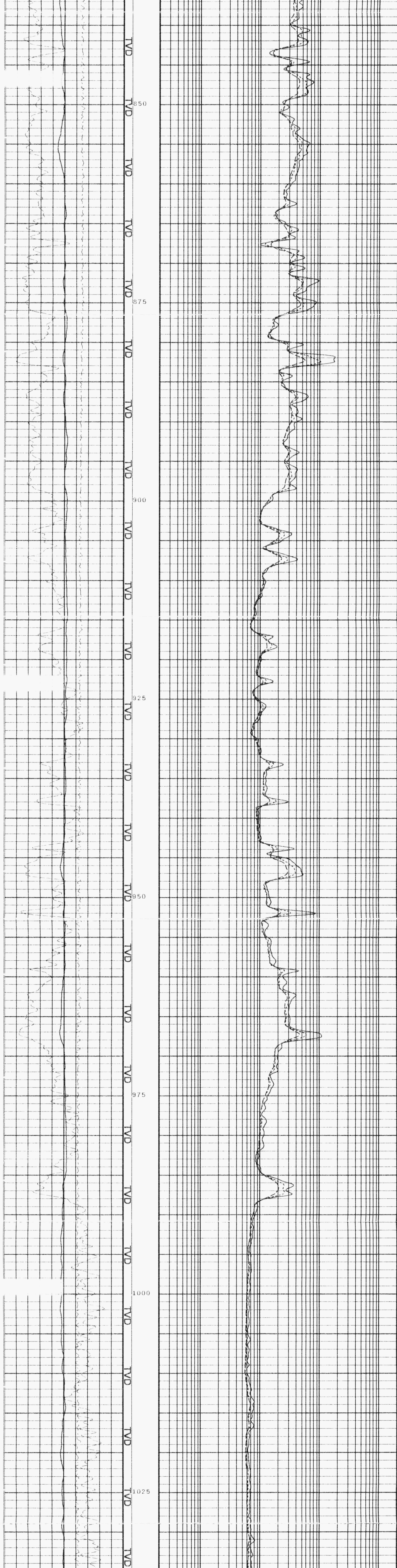
FINISH DEPTH: 0.0 Meters DIRECTION: UP DATE: TIME: MODE: TRACE PLAYBACK

Tension 10000 Pounds 0	SFL Resistivity 0.20 OhmMeters 2000.00
SP -75 Millivolts 75	20K Medium STI 0.20 OhmMeters 2000.00
Gamma Ray 0 API 150	20K Deep STI 0.20 OhmMeters 2000.00









TVD

TVD

1050

TVD

TVD

TVD

1075

TVD

TVD

TVD

1100

TVD

TVD

TVD

1125

TVD

TVD

TVD

1150

TVD

TVD

TVD

1175

TVD

TVD

TVD

1200

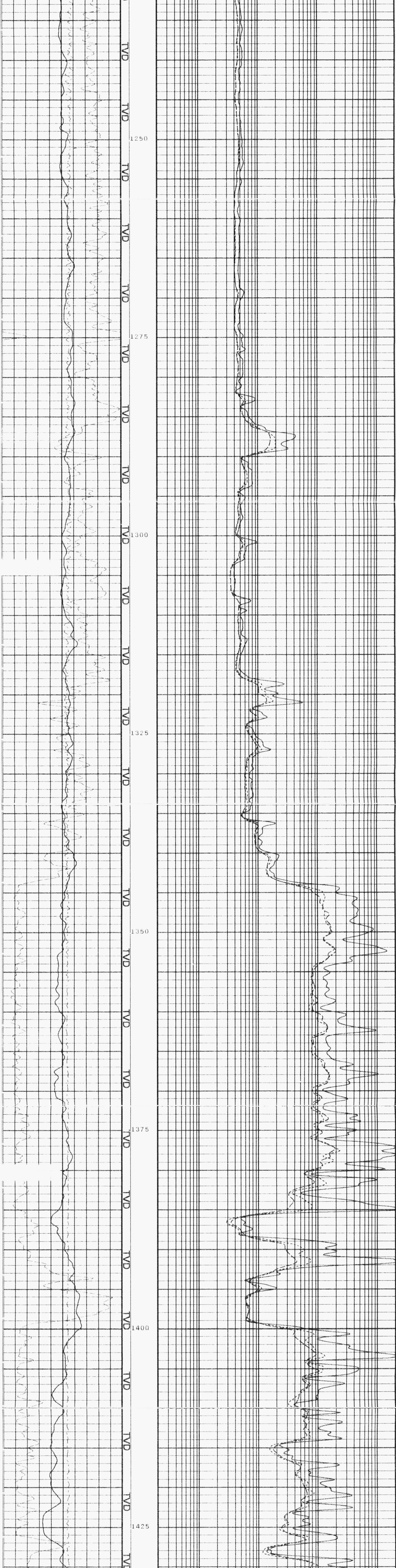
TVD

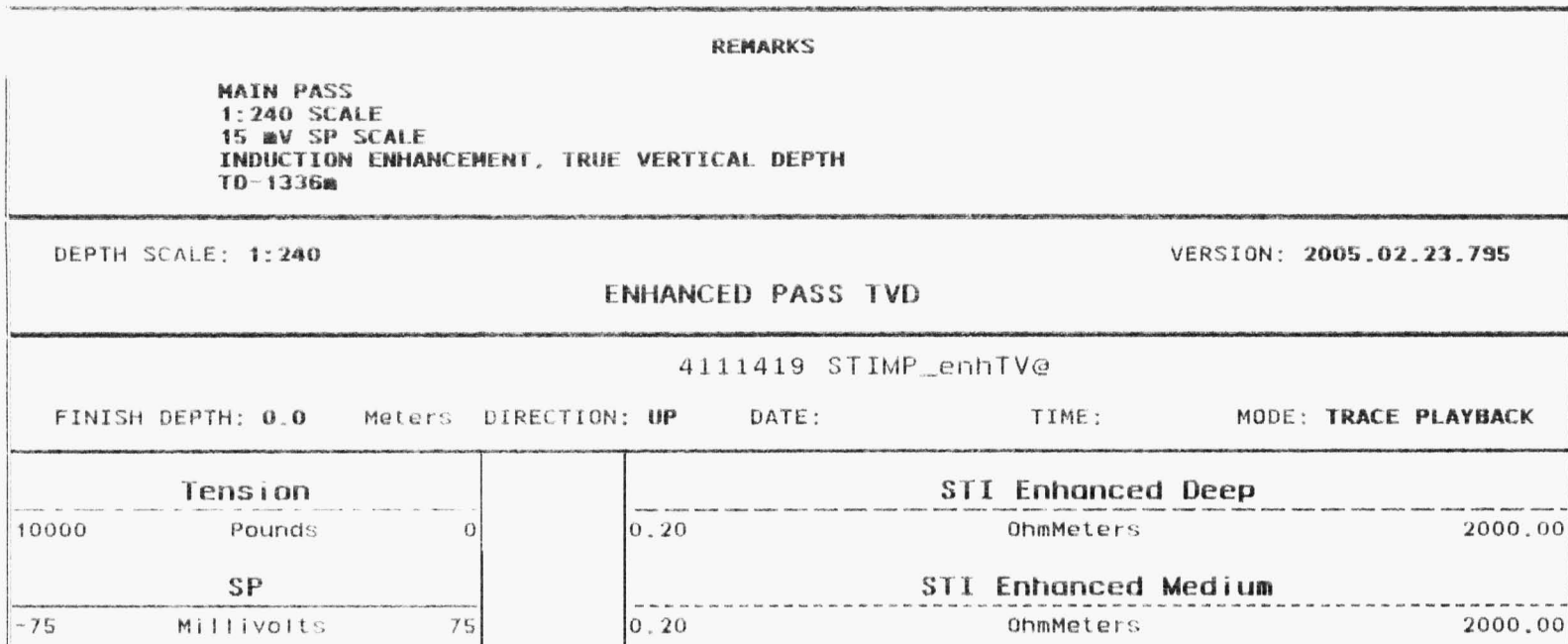
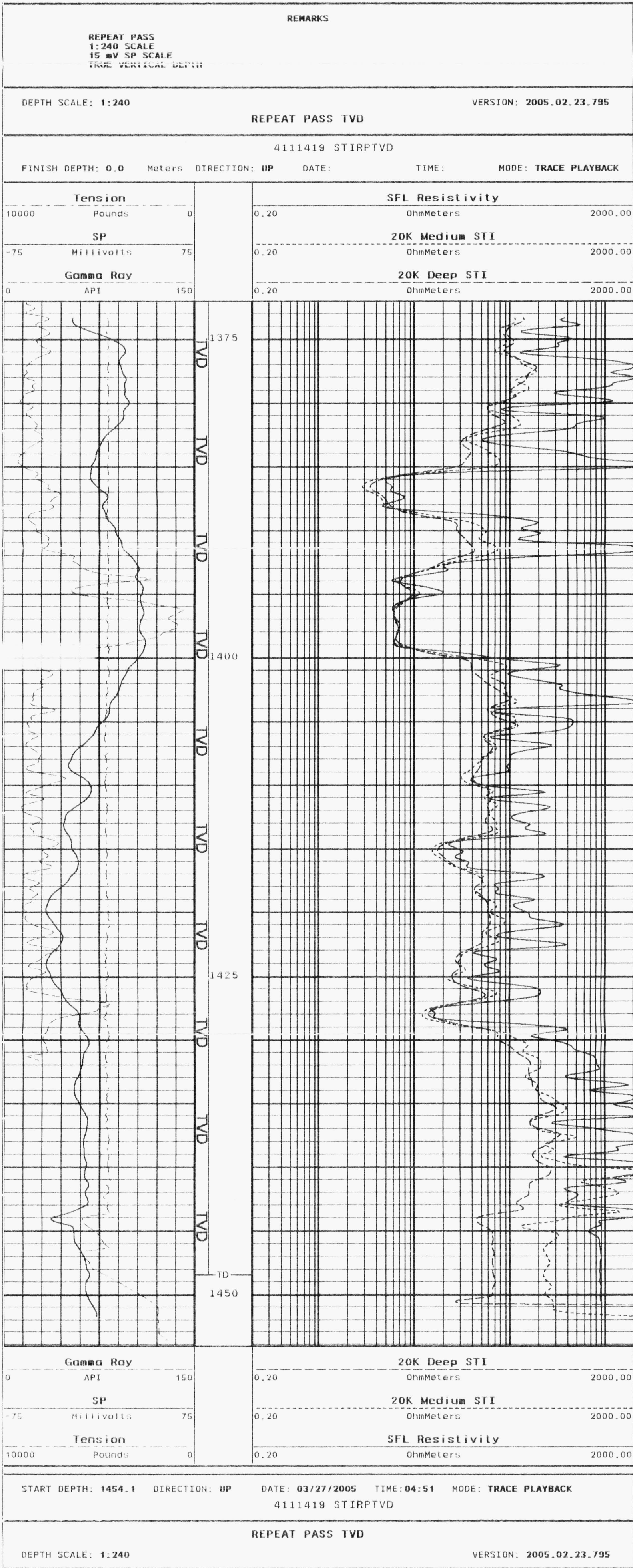
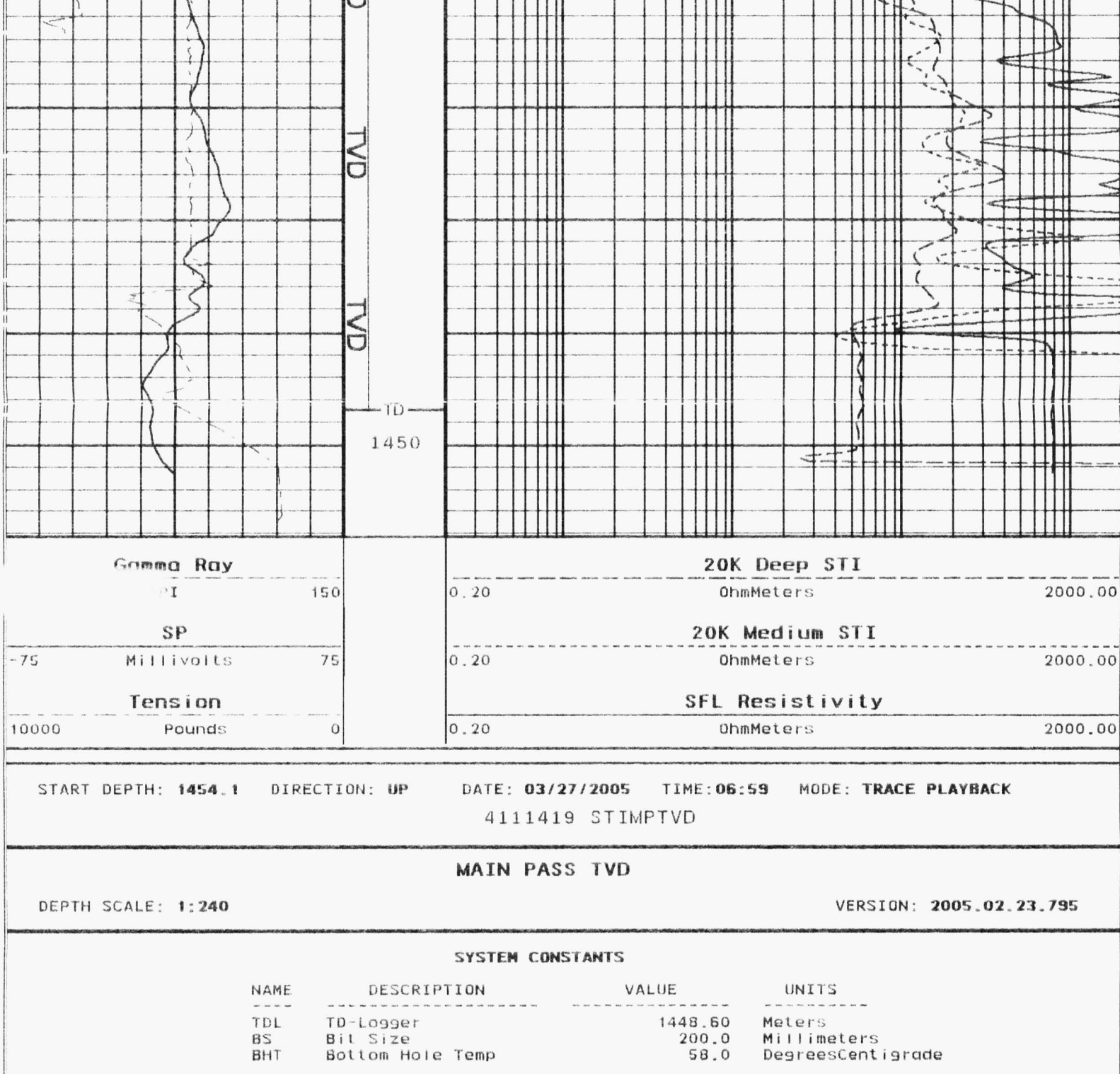
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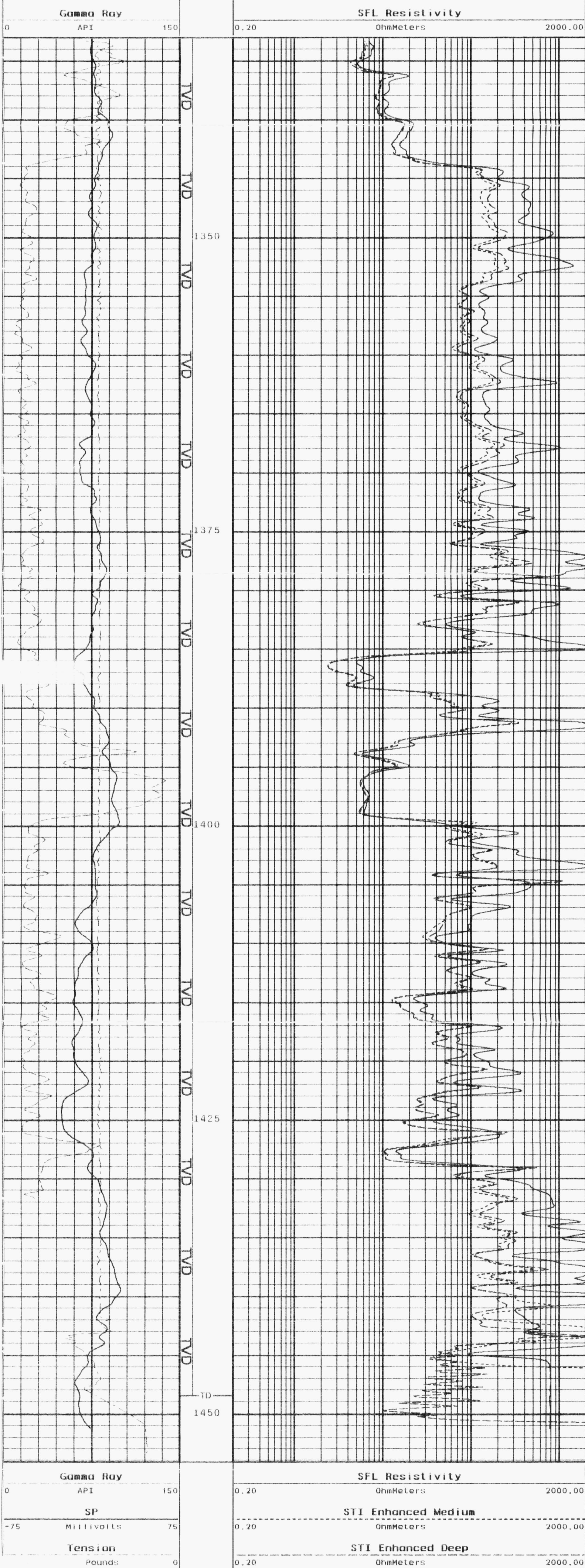
TVD

1225

TVD





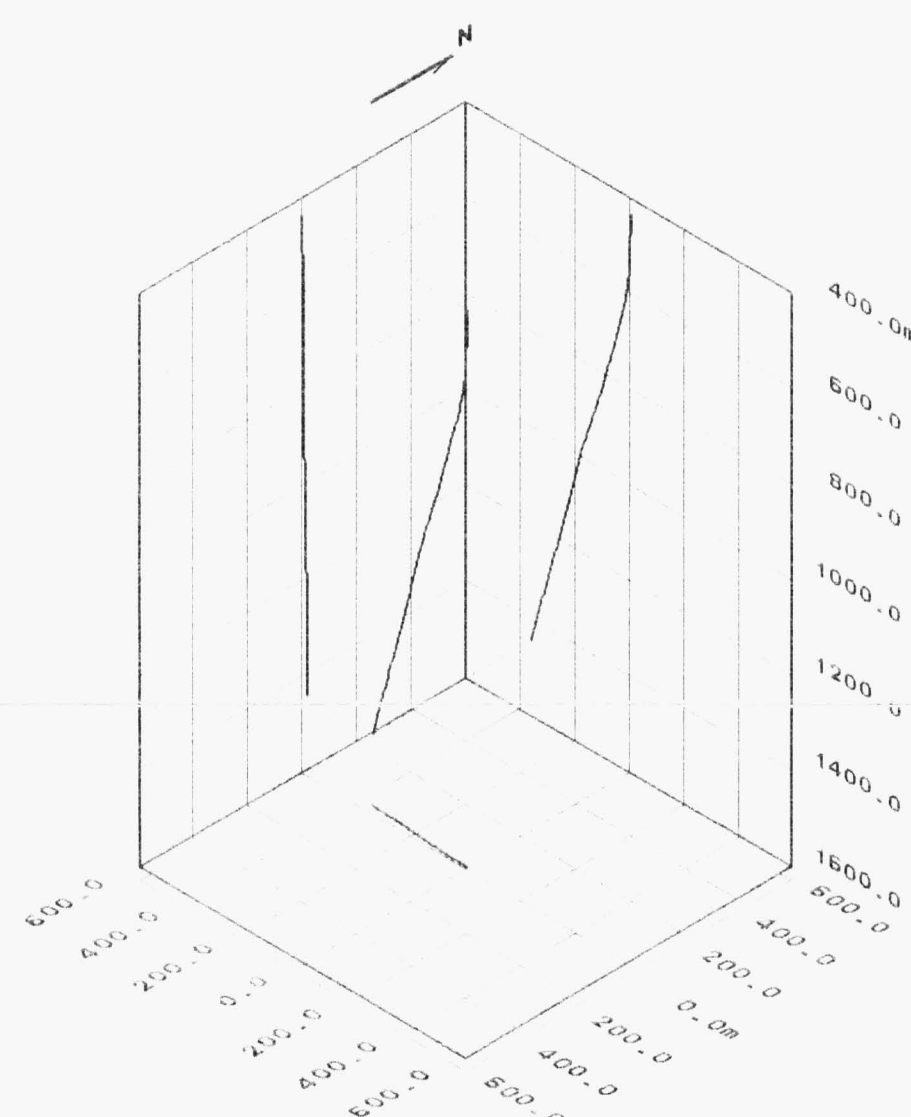


START DEPTH: 1454.1	DIRECTION: UP	DATE: 03/27/2005	TIME:05:01	MODE: TRACE PLAYBACK
4111419 STIMP_enhTV@				
ENHANCED PASS TVD				
DEPTH SCALE: 1:240		VERSION: 2005.02.23.795		

TVD CALCULATION SUMMARY						
CALCULATION METHOD : Minimum Curvature				VERSION : 1.0		
TVD DATA FILE : /u/os9-port/cs400/8000/4111419/tvd.tvdb						
COMPANY	: PARAMOUNT RESOURCES LTD.	DRILLED DEPTH	: 1522.00 m			
WELL	: PARA ET AL CAMERON 2M-73	TRUE VERTICAL DEPTH	: 1448.82 m			
LOCATION	: M-73	BOTTOM HOLE DISPLACEMENT	: N 21.57 m W 369.23 m			
DATE	: 26-MAR-2005	TARGET DISPLACEMENT	: N 0.00 m E 0.00 m			
STATION NUMBER	MEASURED DEPTH (M)	INCLINATION ANGLE (DD)	AZIMUTH (DD)	VERTICAL DEPTH (M)	NORTH +ve (M)	EAST +ve (M)
TIE	0.00	0.00	0.00	0.00	0.00	0.00
1	435.44	1.13	72.93	435.41	1.26	4.10
2	445.04	1.00	75.31	445.01	1.31	4.28
3	454.70	0.56	29.81	454.67	1.37	4.38
4	464.11	1.56	313.56	464.08	1.50	4.31
5	473.64	3.31	302.56	473.60	1.74	3.99
6	483.32	4.75	294.18	483.25	2.05	3.38
7	492.68	5.94	293.31	492.57	2.40	2.59
8	502.48	6.88	295.31	502.31	2.85	1.59
9	512.19	7.69	295.06	511.94	3.38	0.48
10	521.60	8.31	290.06	521.26	3.88	-0.73
11	531.35	9.00	281.56	530.90	4.27	-2.14
12	541.02	10.25	276.81	540.44	4.53	-3.74
13	550.70	12.00	276.56	549.93	4.74	-5.59
14	560.41	13.31	276.68	559.41	4.99	-7.71
15	570.08	13.75	276.18	568.81	5.24	-9.95
16	579.68	13.88	275.06	578.13	5.47	-12.24
17	589.08	13.81	273.68	587.26	5.64	-14.48
18	598.74	13.81	271.81	596.64	5.75	-16.78
19	608.43	14.13	269.68	606.04	5.78	-19.12
20	617.91	14.69	268.06	615.22	5.73	-21.48
21	627.56	15.25	265.93	624.55	5.60	-23.97
22	637.29	16.13	264.06	633.91	5.37	-26.59
23	646.89	17.44	263.93	643.11	5.08	-29.35
24	656.34	19.06	264.81	652.08	4.79	-32.29
25	665.94	20.38	266.06	661.12	4.53	-35.52
26	675.59	21.19	268.06	670.14	4.36	-38.94
27	684.84	22.06	269.18	678.74	4.28	-42.35
28	694.31	22.50	269.81	687.50	4.24	-45.94
29	704.05	22.38	269.81	696.50	4.23	-49.65
30	713.59	22.44	270.56	705.32	4.24	-53.29
31	723.21	22.50	270.93	714.21	4.29	-56.97
32	732.84	22.63	271.18	723.10	4.36	-60.66
33	742.50	22.44	272.43	732.03	4.48	-64.36
34	752.10	22.75	274.56	740.89	4.70	-68.04

35	761.62	23.31	275.81	749.65	5.04	-71.75
36	771.28	23.81	275.93	758.51	5.43	-75.59
37	780.59	23.69	275.65	767.30	5.63	-79.44
38	790.50	23.06	274.81	776.12	6.17	-83.24
39	800.23	22.31	273.56	785.10	6.45	-86.98
40	809.87	22.00	271.81	794.03	6.62	-90.61
41	819.46	22.25	271.31	802.91	6.72	-94.22
42	829.16	22.69	271.18	811.88	6.80	-97.93
43	838.92	22.56	270.81	820.89	6.86	-101.68
	848.43	22.63	271.18	829.67	6.93	-105.34
	858.01	23.94	271.68	838.47	7.02	-109.12
46	867.54	25.06	272.06	847.14	7.15	-113.07
47	877.09	26.00	272.43	855.75	7.31	-117.19
48	886.58	25.88	272.06	864.29	7.48	-121.33
49	896.24	25.81	271.18	872.98	7.59	-125.54
50	905.87	26.31	272.18	881.63	7.72	-129.77
51	915.60	27.38	273.31	890.31	7.93	-134.16
52	925.24	27.13	274.81	898.88	8.24	-138.56
53	934.85	26.81	275.06	907.45	8.62	-142.91
54	944.63	26.38	275.31	916.19	9.01	-147.27
55	953.91	26.06	275.43	924.52	9.40	-151.35
56	963.55	25.81	275.43	933.19	9.80	-155.55
57	973.18	25.38	274.68	941.87	10.16	-159.69
58	982.90	25.00	273.06	950.67	10.44	-163.82
59	992.54	24.88	272.06	959.41	10.62	-167.88
60	1002.19	24.69	271.81	968.17	10.76	-171.92
61	1021.59	23.63	271.81	985.87	11.01	-179.86
62	1031.24	23.06	271.43	994.73	11.12	-183.68
63	1040.86	22.69	271.93	1003.60	11.23	-187.42
64	1050.51	22.44	273.43	1012.51	11.40	-191.12
65	1060.18	22.50	275.56	1021.44	11.69	-194.80
66	1069.80	22.94	276.43	1030.32	12.08	-198.49
67	1079.44	22.19	276.18	1039.22	12.49	-202.17
68	1089.07	21.19	274.56	1048.17	12.82	-205.71
69	1098.79	20.63	273.31	1057.25	13.06	-209.18
70	1108.45	20.19	273.18	1066.30	13.25	-212.54
71	1117.65	19.88	273.93	1074.94	13.44	-215.68
72	1127.32	19.81	274.93	1084.04	13.70	-218.96
73	1136.83	19.88	275.43	1092.98	13.99	-222.17
74	1146.42	20.38	275.68	1101.99	14.31	-225.46
75	1156.05	21.25	275.68	1110.99	14.65	-228.86
76	1165.73	22.44	274.18	1119.97	14.96	-232.45
77	1175.36	22.63	273.56	1128.87	15.20	-236.13
78	1185.05	22.25	273.56	1137.83	15.43	-239.82
79	1194.72	22.50	274.43	1146.77	15.69	-243.50
80	1204.32	22.56	274.43	1155.63	15.98	-247.16
81	1213.93	22.00	275.18	1164.53	16.28	-250.79
82	1223.65	22.50	276.68	1173.52	16.66	-254.46
83	1233.25	22.50	277.43	1182.39	17.11	-258.10
84	1242.89	21.88	276.68	1191.32	17.56	-261.71
85	1252.67	22.56	275.18	1200.37	17.94	-265.39
86	1261.97	23.25	273.18	1208.94	18.20	-269.00
87	1271.56	24.00	271.18	1217.73	18.35	-272.84
88	1281.22	23.94	269.68	1226.55	18.38	-276.77
89	1290.81	23.50	269.56	1235.33	18.35	-280.62
90	1300.51	22.94	269.43	1244.25	18.32	-284.45
91	1310.31	22.81	270.81	1253.28	18.33	-288.26
92	1319.93	22.81	272.68	1262.14	18.44	-291.98
93	1329.74	22.88	273.81	1271.18	18.66	-295.79
94	1339.40	23.31	274.81	1280.07	18.94	-299.57
95	1349.13	23.13	274.18	1289.01	19.24	-303.39
96	1358.78	22.44	273.81	1297.91	19.50	-307.12
97	1368.41	22.00	273.56	1306.82	19.74	-310.75
98	1378.07	21.94	273.06	1315.78	19.95	-314.36
99	1387.71	22.44	272.93	1324.71	20.14	-318.00
100	1397.23	22.81	273.06	1333.50	20.33	-321.65
101	1406.83	23.06	273.18	1342.34	20.53	-325.39
102	1416.46	22.94	272.43	1351.20	20.71	-329.15
103	1426.13	22.94	272.31	1360.11	20.87	-332.91
104	1435.74	22.81	272.43	1368.96	21.03	-336.64
105	1445.41	22.56	272.43	1377.88	21.18	-340.37
106	1455.18	22.38	272.31	1386.91	21.34	-344.10
107	1464.46	22.13	270.93	1395.50	21.44	-347.61
108	1474.16	22.06	270.81	1404.49	21.49	-351.26
109	1483.95	22.19	270.43	1413.56	21.53	-354.95
110	1502.00	22.00	270.06	1430.28	21.56	-361.74
111	1522.00	22.00	270.06	1448.82	21.57	-369.23

TVD - 3D PLOT



Company - PARAMOUNT RESOURCES LTD. Drilled Depth - 1522.00
Well - PARA ET AL CAMERON 2M-73 True Vertical Depth - 1448.82
Location - M-73 Bottom Hole Displacement - N 21.57 m W 369.23 m
Date - 26-MAR-2005 Target Displacement - N 0.00 m E 0.00 m

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 120.3 Calibrator 632.1 Standard 140.0 Units API

Delta Counts Per Sec: 511.8 CPS/API = 3.656

03/03/05 06:53 0.0 M Ver 50223795 Job SHOP

SIMULTANEOUS TRIPLE INDUCTION SHOP CALIBRATION

TOOL TYPE: STI-AC SONDE SERIAL NO: STSB113
ELECTRONICS SERIAL NO: STCB113

LOOP CALIBRATION: Gain and Phase Error of Internal Reference

	10KHz		20KHz		40KHz	
	DEEP	MEDIUM	DEEP	MEDIUM	DEEP	MEDIUM
Gain:	0.991	0.976	1.002	0.978	0.997	0.972
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900
Phase Error(degrees):	1.14	0.73	1.53	0.77	1.08	0.64
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00

SONDE ERROR:

	10KHz		20KHz		40KHz	
	R	X	R	X	R	X
Deep:	9.7	-36.2	-2.0	-21.6	2.9	-20.2
Upper Limit:	20.0	100.0	20.0	100.0	20.0	100.0
Lower Limit:	-20.0	-100.0	-20.0	-100.0	-20.0	-100.0
Medium:	-4.1	-76.1	0.5	-63.0	3.5	-76.7
Upper Limit:	20.0	150.0	20.0	150.0	20.0	150.0
Lower Limit:	-20.0	-150.0	-20.0	-150.0	-20.0	-150.0

SHOP ELECTRONICS CALIBRATION:

	10KHz		20KHz		40KHz	
	R	X	R	X	R	X
Zero Error(mho/m):	-14.1	2.2	-2.0	7.5	-0.3	9.4
Upper Limit:	100.0	100.0	100.0	100.0	100.0	100.0
Lower Limit:	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0
Gain:	1.004	0.995	1.006	0.990	1.006	0.991
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900
Phase Error(degrees):	-0.14	0.54	0.46	0.14	1.01	0.50
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00

	MEDIUM					
	R	X	R	X	R	X
Zero Error(mho/m):	-13.6	2.2	-2.4	7.8	-0.9	9.8
Upper Limit:	100.0	100.0	100.0	100.0	100.0	100.0

Lower Limit:	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0
Gain:	1.004	0.995	1.003	0.990	1.005	0.991
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900
Phase Error(degrees):	-0.14	0.53	0.76	0.17	1.64	0.50
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00

SFL CALIBRATIONS:

	OFFSET	MIN	MAX	UNITS	GAIN	MIN	MAX
Voltage:	-1.2	-100.0	100.0	uV	1.001	0.800	1.200
Current:	-0.2	-25.0	25.0	uA	0.998	0.800	1.200

03/27/05 02:00 35.0 M Ver 50223795 Job 4111419

SIMULTANEOUS TRIPLE INDUCTION BEFORE SURVEY CALIBRATION

TOOL TYPE: STI-AC SONDE SERIAL NO: STSB113
ELECTRONICS SERIAL NO: STCB113

	10KHz		20KHz		40KHz		
	R	X	R	X	R	X	
Zero Error(mho/m):	-11.4	12.2	DEEP	-6.4	11.9	-1.2	9.0
Upper Limit:	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Lower Limit:	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0
Gain:	1.005	0.997	1.007	0.990	1.005	0.992	
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100	
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900	
Phase Error(degrees):	-0.35	0.46	0.00	0.09	0.16	0.34	
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00	
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	
			MEDIUM				
Zero Error(mho/m):	-13.9	15.8	-5.5	10.0	-1.7	9.0	
Upper Limit:	100.0	100.0	100.0	100.0	100.0	100.0	
Lower Limit:	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0	
Gain:	1.008	0.995	1.004	0.992	1.006	0.992	
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100	
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900	
Phase Error(degrees):	-0.26	0.55	0.34	0.05	1.04	0.33	
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00	
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	

SFL CALIBRATIONS:

	OFFSET	MIN	MAX	UNITS	GAIN	MIN	MAX
Voltage:	-1.5	-100.0	100.0	uV	0.995	0.800	1.200
Current:	-0.2	-25.0	25.0	uA	0.992	0.800	1.200

03/27/05 07:00 395.0 M Ver 50223795 Job 4111419

SIMULTANEOUS TRIPLE INDUCTION AFTER SURVEY CALIBRATION

TOOL TYPE: STI-AC SONDE SERIAL NO: STSB113
ELECTRONICS SERIAL NO: STCB113

	10KHz		20KHz		40KHz		
	R	X	R	X	R	X	
Zero Error(mho/m):	-21.9	8.2	DEEP	-7.6	9.4	0.1	10.0
Upper Limit:	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Lower Limit:	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0
Gain:	1.003	0.993	1.004	0.988	1.002	0.988	
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100	
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900	
Phase Error(degrees):	-0.26	0.62	0.22	0.20	0.75	0.55	
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00	
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	
			MEDIUM				
Zero Error(mho/m):	-22.0	8.4	-7.6	9.7	0.3	10.0	
Upper Limit:	100.0	100.0	100.0	100.0	100.0	100.0	
Lower Limit:	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0	
Gain:	1.003	0.993	1.002	0.988	1.002	0.989	
Upper Limit:	1.100	1.100	1.100	1.100	1.100	1.100	
Lower Limit:	0.900	0.900	0.900	0.900	0.900	0.900	
Phase Error(degrees):	-0.25	0.63	0.47	0.21	1.32	0.53	
Upper Limit:	10.00	10.00	10.00	10.00	10.00	10.00	
Lower Limit:	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	

SFL CALIBRATIONS:

	OFFSET	MIN	MAX	UNITS	GAIN	MIN	MAX
Voltage:	-1.1	-100.0	100.0	uV	0.997	0.800	1.200
Current:	-0.2	-25.0	25.0	uA	0.994	0.800	1.200

O.H. Adaptor Head

Weight 18.0 kg
Length 0.74 m
Max. Diameter 8.9 cm
Total Stack Weight 877.5 kg in air
Total Stack Length 34.50 m

Crossover

Weight 6.8 kg
Length 0.27 m

Wireline Communications Cartridge

Weight 53.6 kg
Length 2.31 m
Max. Diameter 8.6 cm

2-Arm Caliper

Weight 79.4 kg
Length 2.40 m
Max. Diameter 10.2 cm

Borehole Compensated Sonic

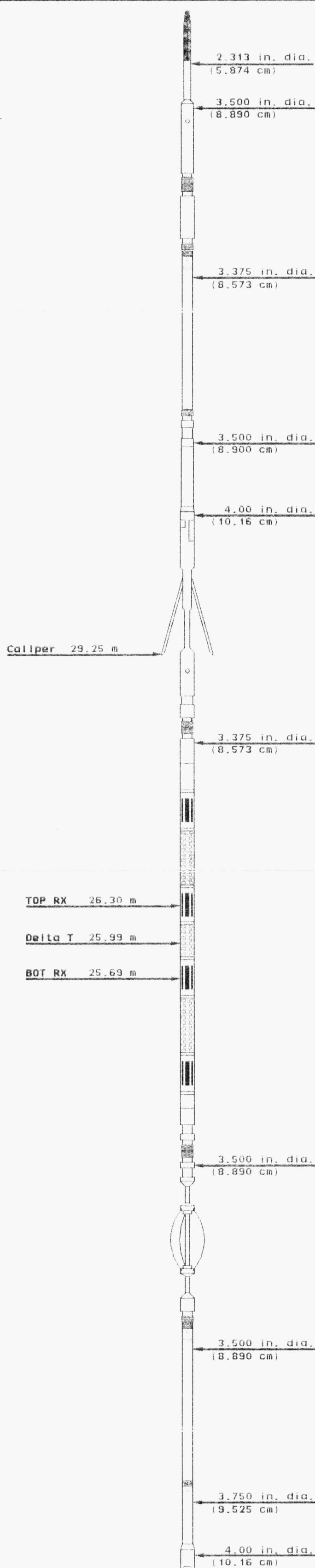
Weight 104.0 kg
Length 4.62 m
Max. Diameter 8.6 cm

Centralizer

Weight 30.9 kg
Length 1.38 m
Max. Diameter 8.6 cm

MR'T 400

Weight 121.5 kg
Length 4.04 m
Max. Diameter 12.7 cm



2 in. 19.33 m
1 in. 19.32 m
Caliper 19.32 m

SPeD 400 Electronics

Weight 56.7 kg
Length 2.92 m
Max. Diameter 8.6 cm

3.375 in. dia.
(8.573 cm)

Universal GR

Weight 37.3 kg
Length 1.40 m
Max. Diameter 8.6 cm

GR 15.41 m

3.375 in. dia.
(8.573 cm)

Mandrel Neutron

Weight 45.4 kg
Length 2.07 m
Max. Diameter 8.6 cm

LS cps
PHIN 13.08 m
SS cps

3.375 in. dia.
(8.573 cm)

SPeD 400 Pad Section

Weight 141.5 kg
Length 3.38 m
Max. Diameter 11.4 cm

3.67 in. dia.
(9.32 cm)

Caliper 9.61 m

4.19 in. dia.
(10.64 cm)

LS cps/PE

PHID 9.63 m

SS cps/PE

Simultaneous Triple Induction

Weight 176.9 kg
Length 8.75 m
Max. Diameter 10.2 cm

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 kg
Length 0.20 m

COMPANY PARAMOUNT RESOURCES LTD.

WELL PARA ET AL CAMERON 2M-73

FIELD CAMERON HILLS PROVINCE N.T.

