

PRECISION

MICRO-RESISTIVITY LOG

N.E.B. COPY

18057 °C

2

1:240 SCALE

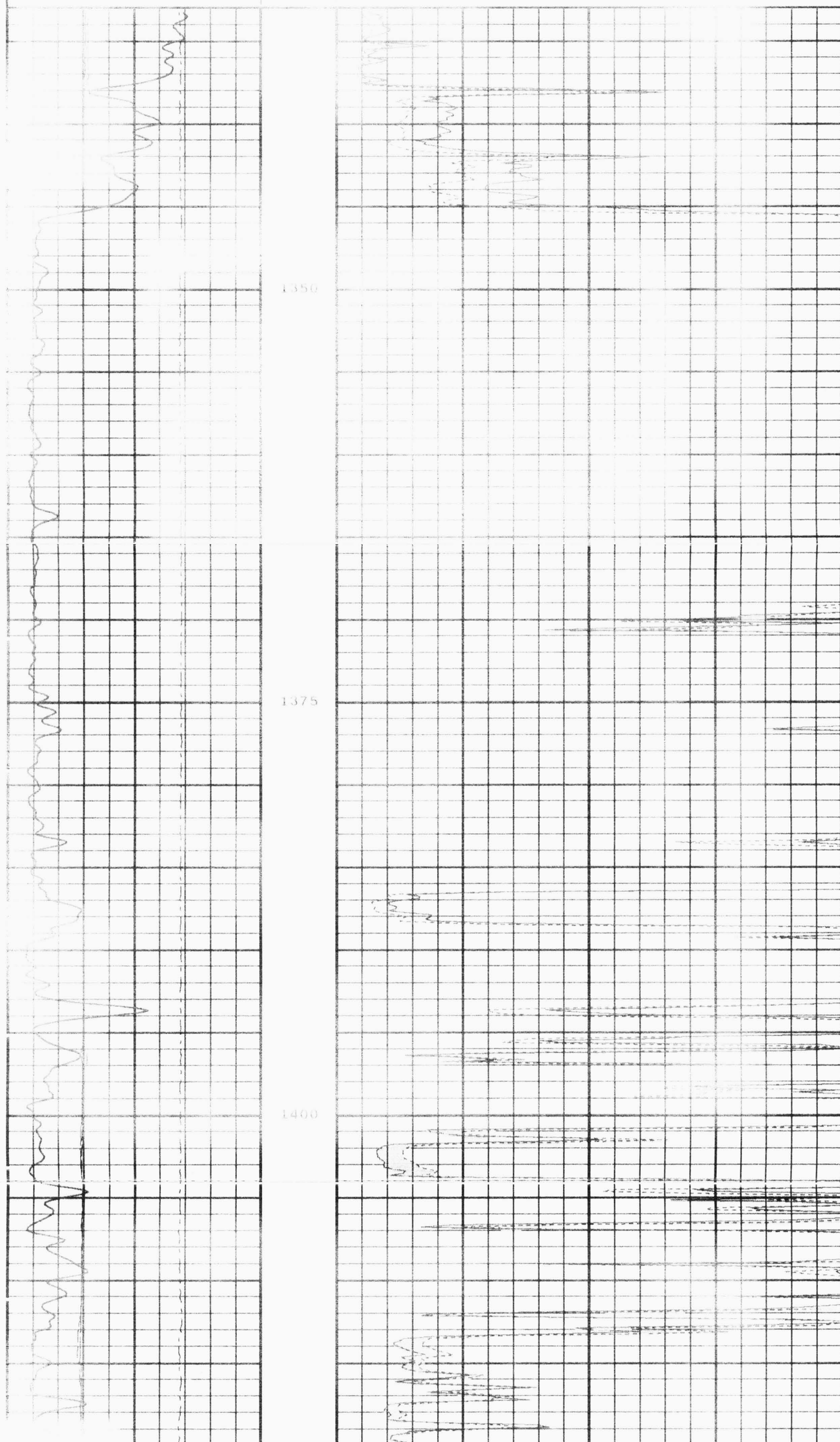
DEPTH SCALE: 1:240

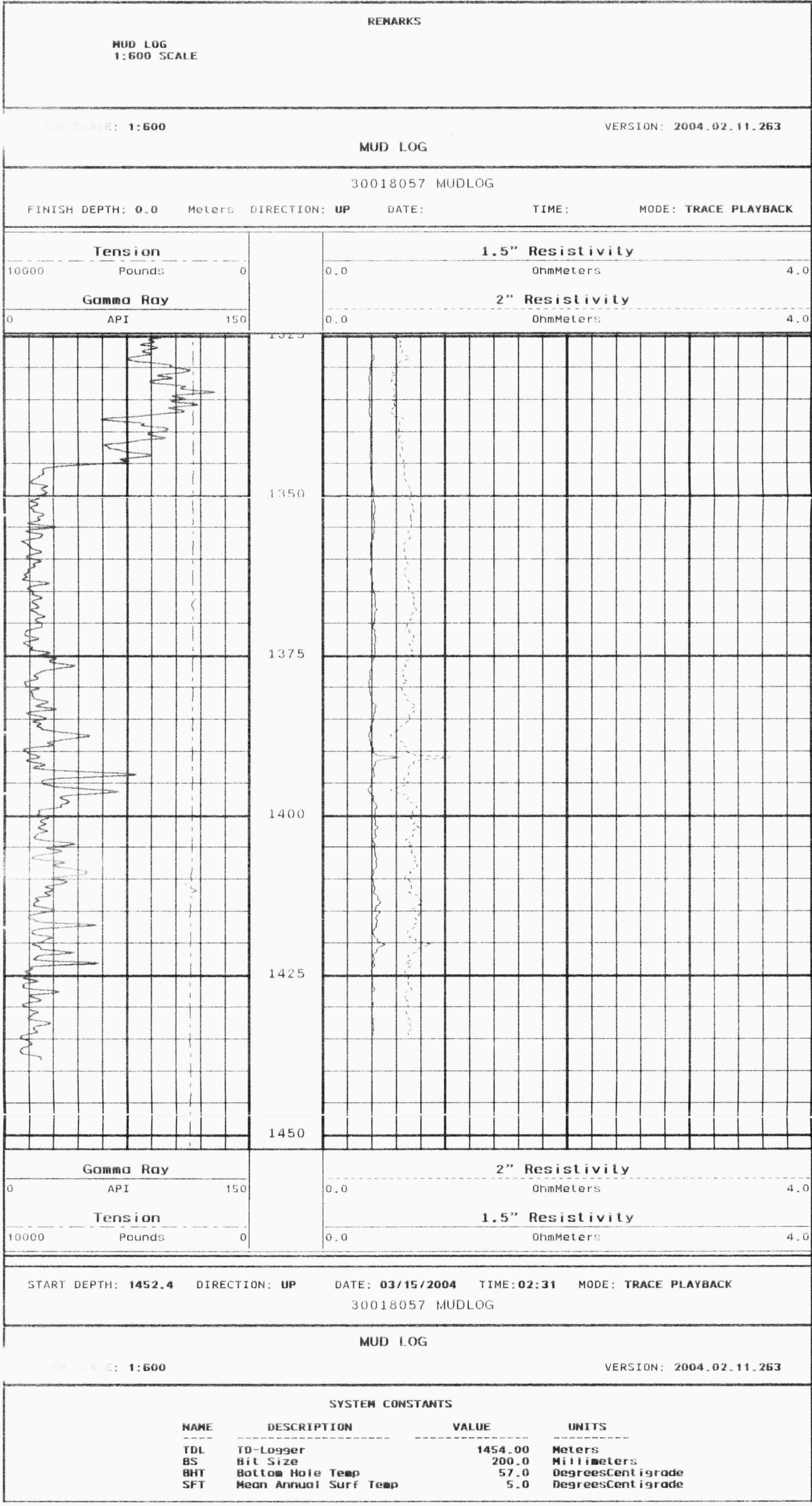
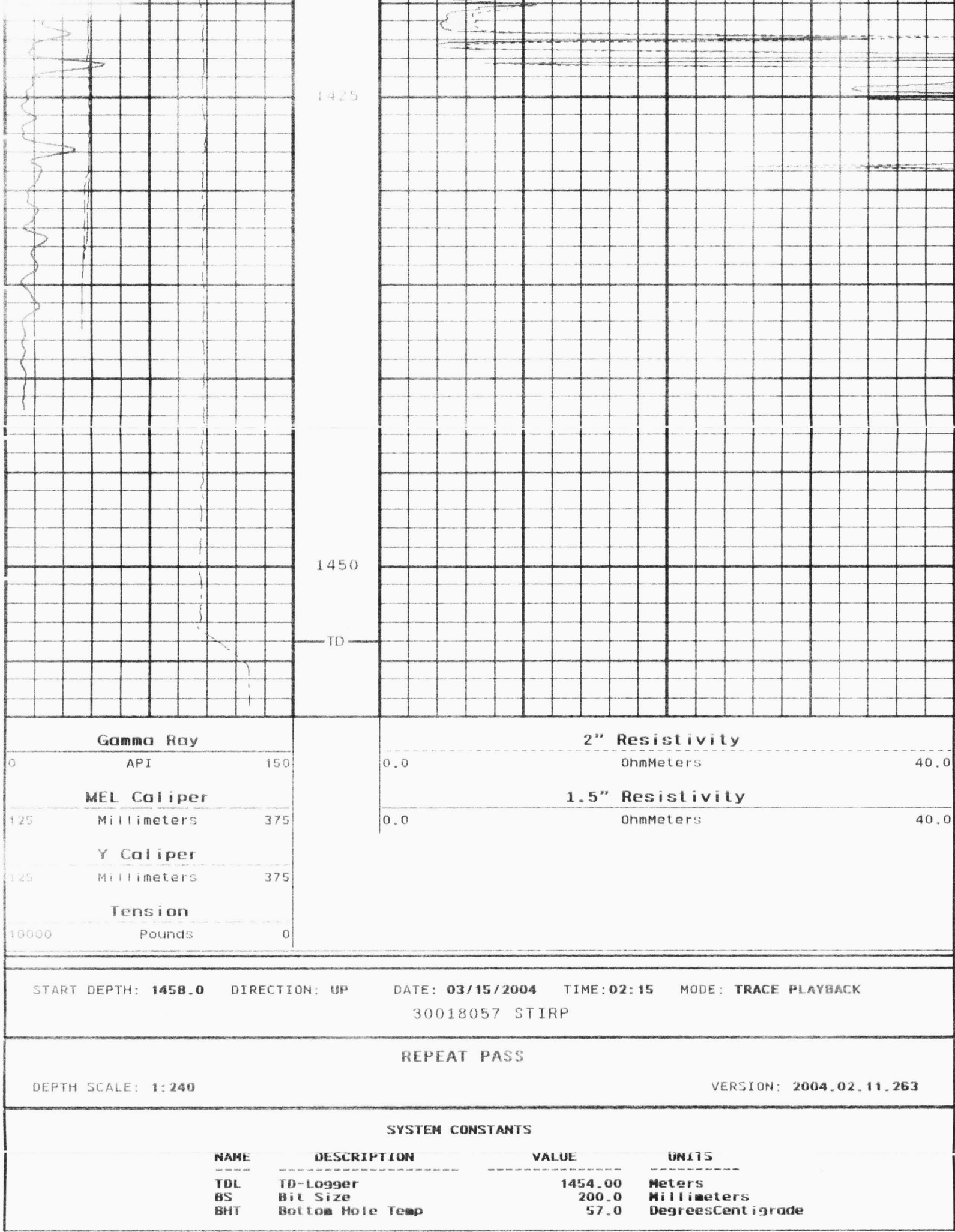
VERSION: 2004_02_11_263

PLAYBACK

40.0

40.0





03/14/04	23:30	0.0 M	Ver 40211263	Job 30018057
Caliper Before Survey Calibration				
Tool Type: CAL-FA		Serial No:calf119		
	Measured	Units	Calibrated	Units
	Small	Large	Small	Large
WCL0	747.9	1406.0	177.8	355.6

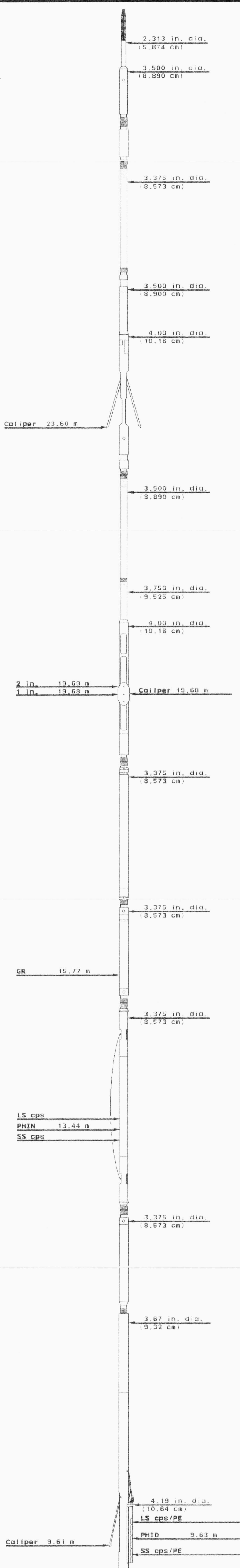
03/15/04	00:42	378.0 M	Ver 40211263	Job 30018057
MEL Before Survey Calibration				
Tool Type: MRT-AA		Sonde SN: MRSB108		
Firmware Version: 4.02		Electronics SN: MRCB106		
OFFSET (0.0 +/- 100)		CURRENT	2" NORMAL	1.5" INVERSE
CALCULATED VALUE		1.3	1.4	0.8
CALIBRATION (2375.0 +/- 475)		2317.7	26.00 OHMM	20.00 OHMM
			2335.9	2324.9
Calibration Constant			25.80	19.93

03/15/04	03:52	297.0 M	Ver 40211263	Job 30018057
MEL After Survey Check				
Tool Type: MRT-AA		Sonde SN: MRSB108		
Firmware Version: 4.02		Electronics SN: MRCB106		

Tool Type: MPT-Cl Serial No: mrsb108

Ball = County, Bay Area = 455, 2 CBS (AD) = 3, 234

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

ILD 3.28 m

SFL 2.65 m

SP 2.41 m

ILM 2.10 m

4.00 in. dia.
(10.16 cm)

3.375 in. dia.
(8.573 cm)

4.00 in. dia.
(10.16 cm)

Stand - Off

Weight 5.5 kg
Length 0.20 m

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FIELD CAMERON HILLS PROVINCE N.W.T.

PRECISION

Wireline Technologies