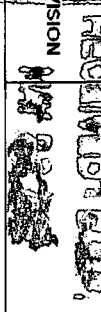


YOUNGQUIST BROTHERS, Inc
 HIGH RESOLUTION TEMPERATURE LOG
 GEOPHYSICAL LOGGING DIVISION



Company **RMA GEOLOGIC CONS.**
 Well **IW #1 (LM-7973)**
 Field **GPIWA ROWTP**
 County **LEE**
 State **FLORIDA**

Company **RMA GEOLOGIC CONSULTANTS**
 Well **IW #1**
 Field **PINE ISLAND ROWTP**
 County **LEE** State **FLORIDA**

Location **SE NE S33 T44S R22E**

Permanent Datum **PAD** Elevation
 Log Measured From **PAD**
 Drilling Measured From **PAD**

Date **28-APRIL-2009**

Run Number **MIT '09**

Depth Driller **3138'**

Depth Logger **3132'**

Bottom Logged Interval **3132'**

Top Log Interval **SURFACE**

Open Hole Size **18.25"**

Type Fluid **WATER**

Density / Viscosity **NA**

Max. Recorded Temp. **104 F**

Estimated Cement Top **NA**

Time Well Ready **ON ARRIVAL**

Time Logger on Bottom **1500**

Equipment Number **103**

Location **FT. MYERS**

Recorded By **CATHEY**

Witnessed By **D. ACQUAVIVA**

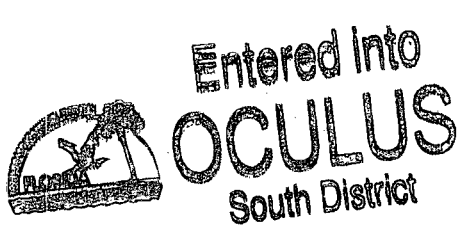
Other Services
 RIS
 VIDEO
 APT
 Elevation

Run Number	Borehole Record		Run No.	Borehole Record		
	Bit	From		Bit	From	
Casing Record		Size		Wgt/Ft	Top	Bottom
Surface String						
Prod. String		18"		500" W.T.	SURFACE	1955'
Production String		12" I.D.		FRP	SURFACE	1950'

<<< Fold Here >>>

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

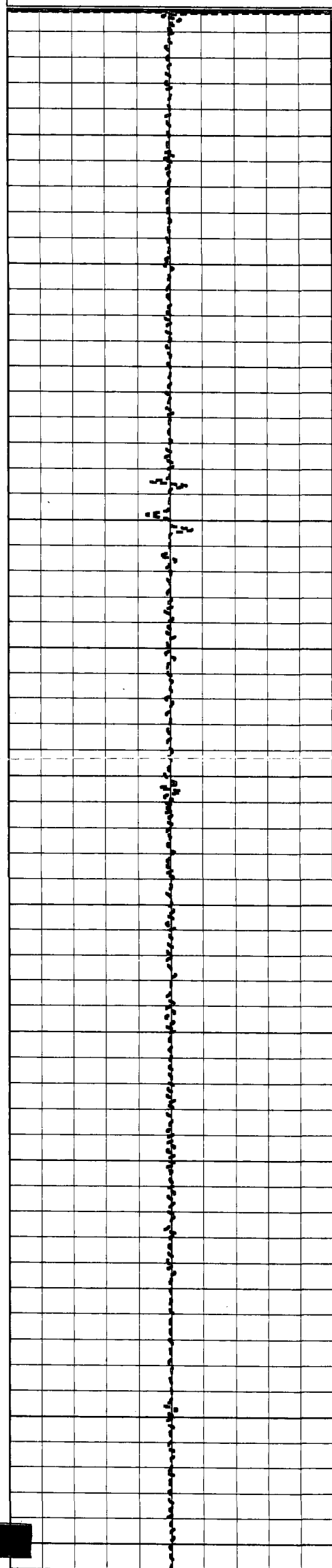
Comments



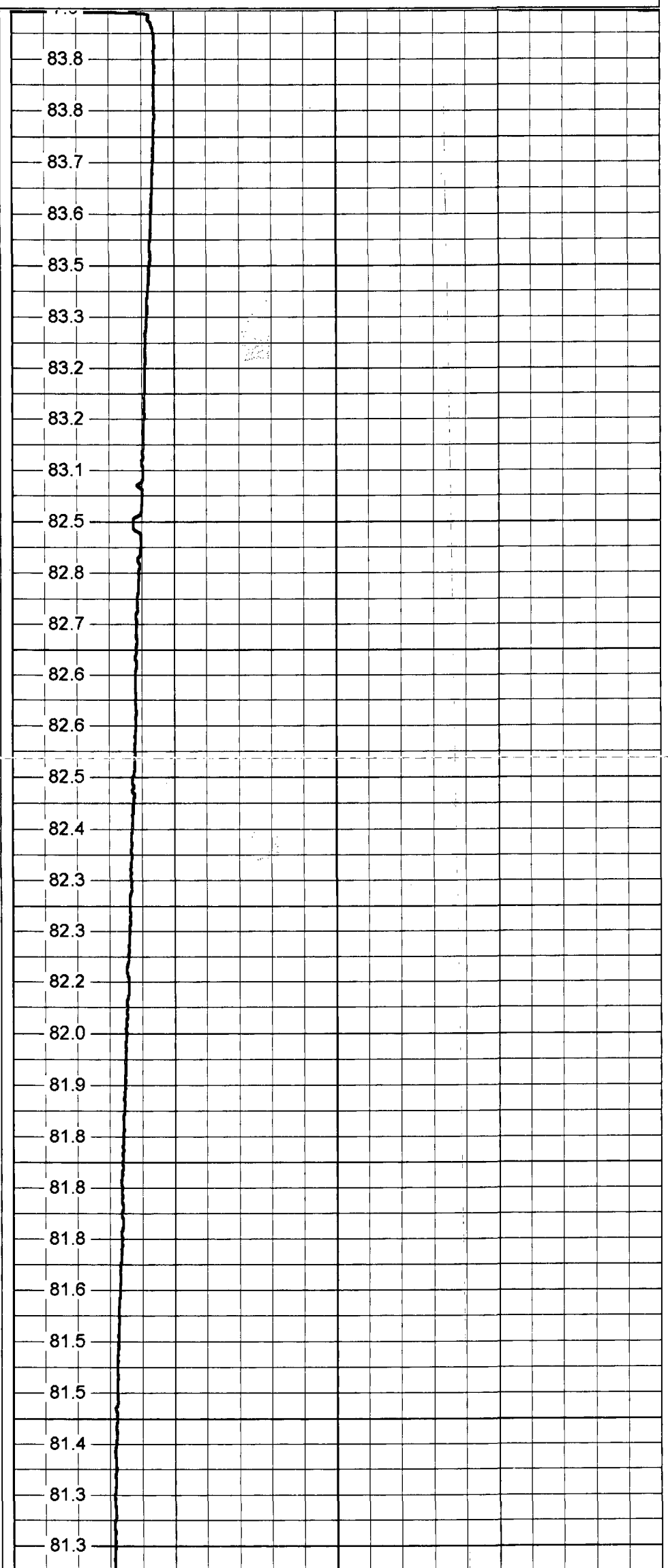
YOUNGQUIST BROTHERS, Inc
 GEOPHYSICAL LOGGING DIVISION

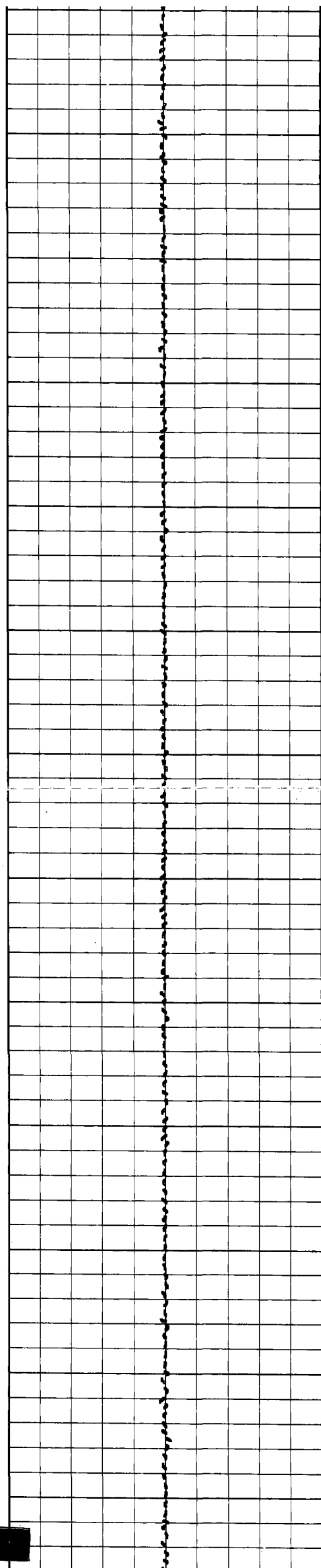
TEMPERATURE

Database File: pimit09.db
 Dataset Pathname: MIT09/HRT
 Presentation Format: temp
 Dataset Creation: Tue Apr 28 14:33:39 2009 by Log 6.2_B4
 Charted by: Depth in Feet scaled 1:600



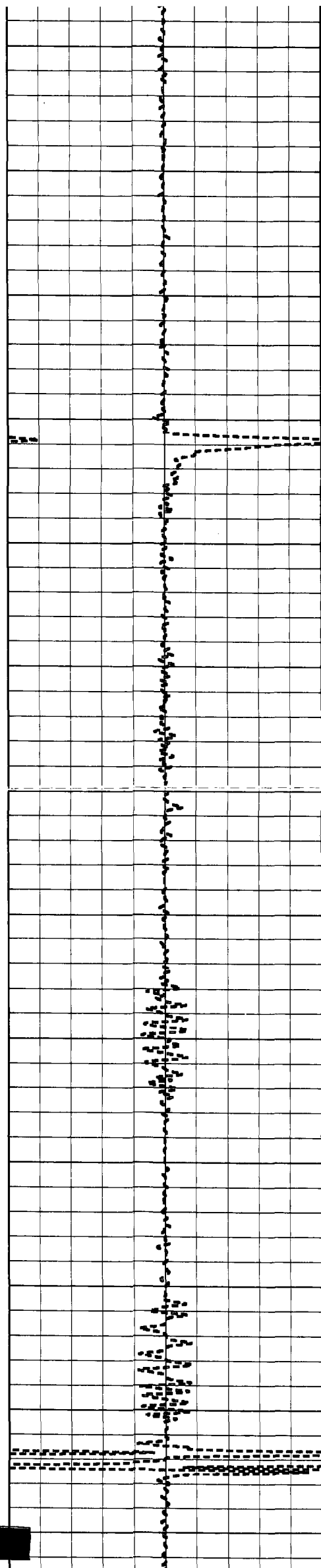
0
50
100
150
200
250
300
350
400
450
500
550
600





1250
1300
1350
1400
1450
1500
1550
1600
1650
1700
1750
1800
1850

80.7
80.7
80.8
80.8
80.8
80.8
80.9
80.9
80.9
80.9
80.9
81.0
80.9
80.9
80.9
80.9
80.9
80.9
80.9
80.9
80.9
81.0
81.0
81.1
81.1
81.1
81.1
81.2
81.3
81.2
81.4
81.3



1900
1950

2000

2050

2100

2150

2200

2250

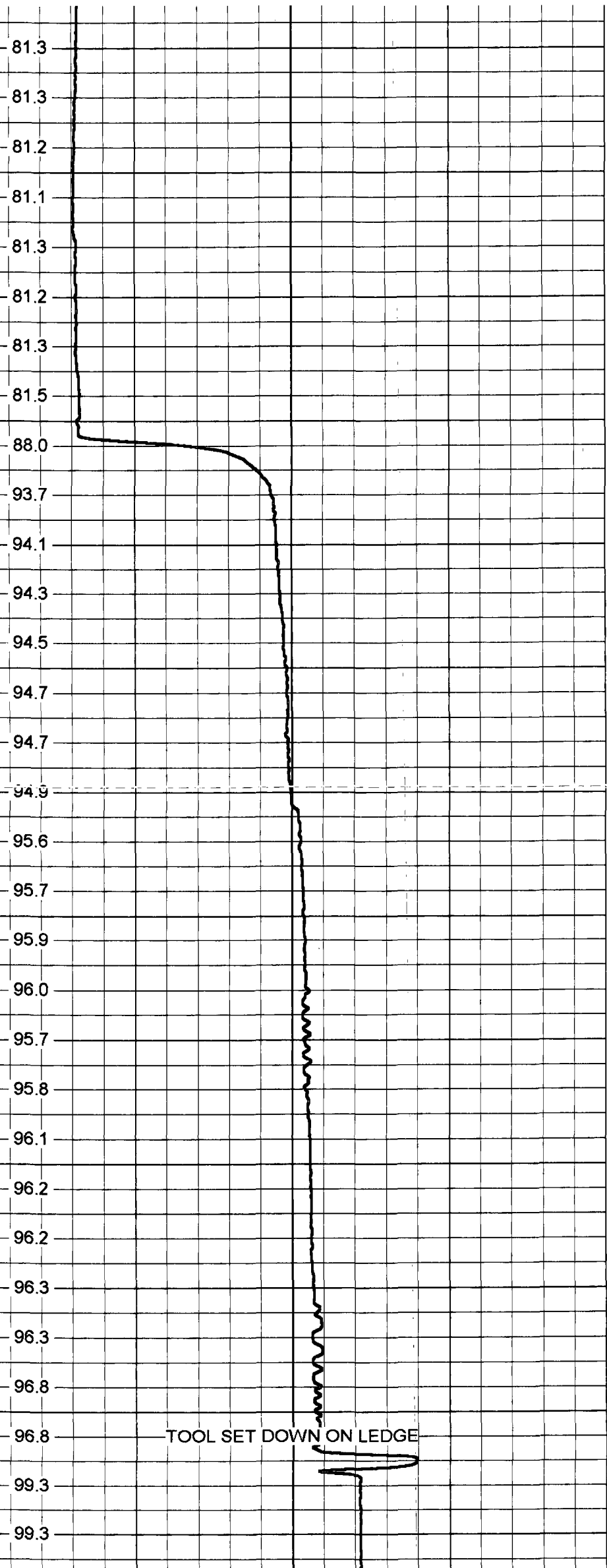
2300

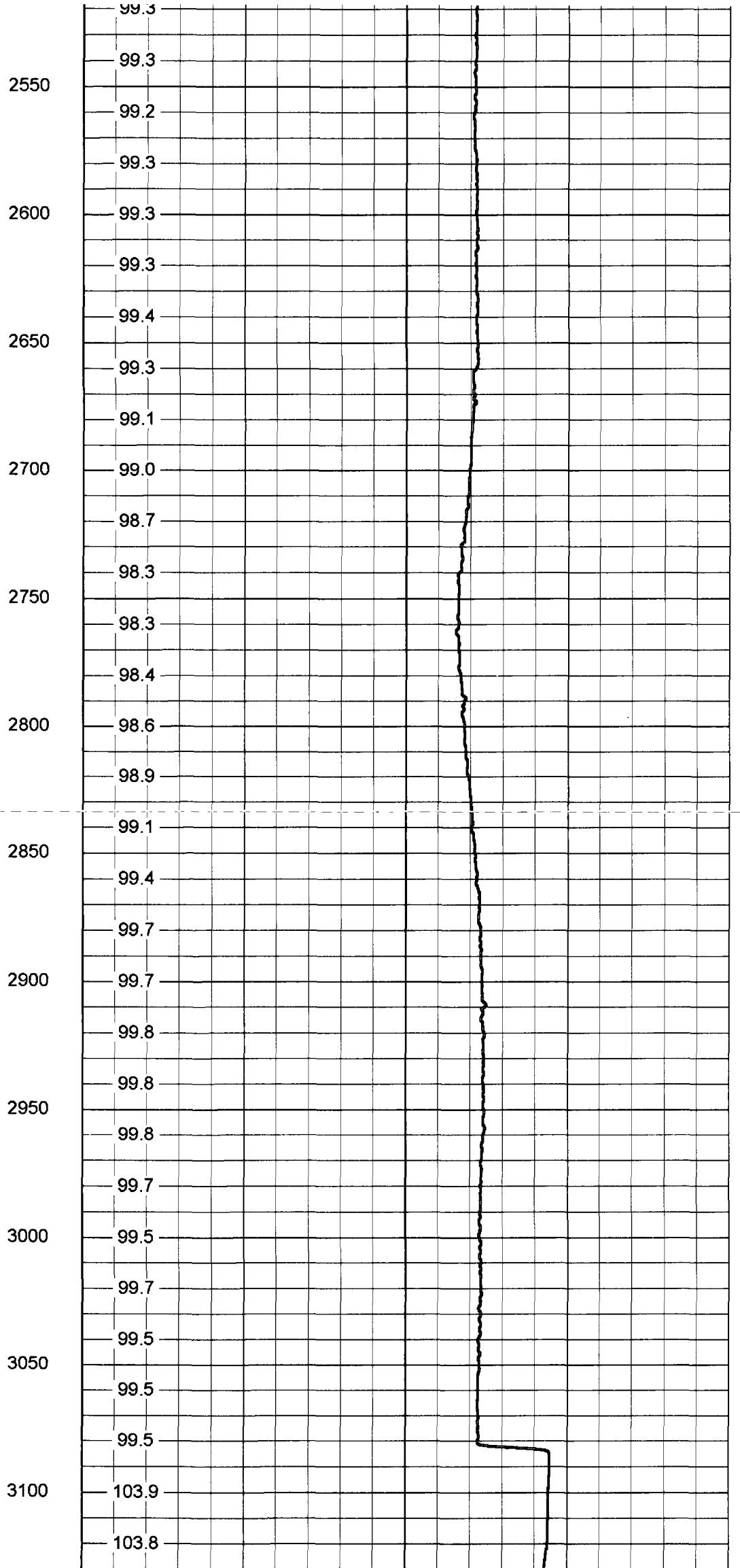
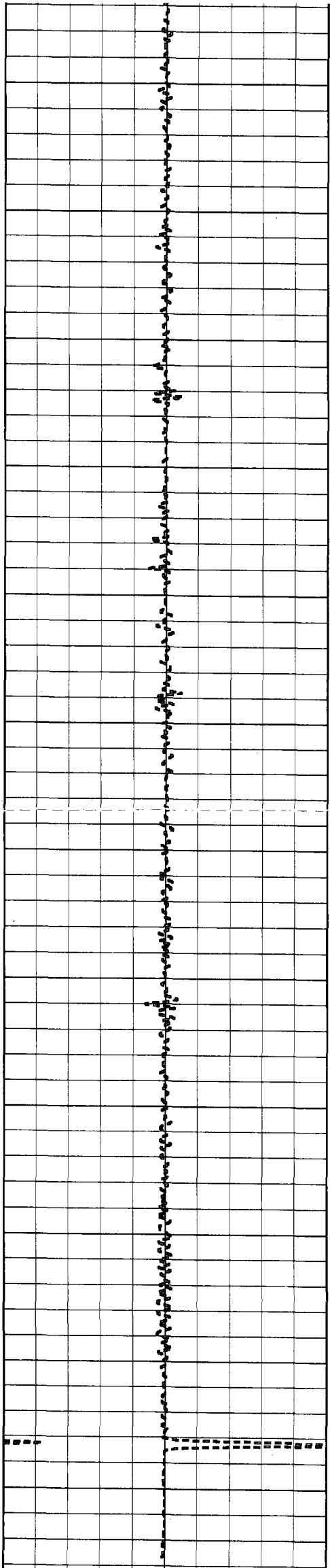
2350

2400

2450

2500





2550
2600
2650
2700
2750
2800
2850
2900
2950
3000
3050
3100

99.3
99.3
99.2
99.3
99.3
99.3
99.4
99.3
99.1
99.0
98.7
98.3
98.3
98.3
98.4
98.6
98.9
99.1
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99.8
99.8
99.8
99.7
99.5
99.7
99.5
99.5
99.5
99.5
103.9
103.8

DELTA TEMPERATURE (degF) 2

75

TEMPERATURE (degF)

115

Temperature Calibration Report

Serial Number: 954
Tool Model: RTS
Performed: Mon Mar 16 16:57:31 2009

Point #	Reading		Reference	
1	338	cps	34	degF
2	789.32	cps	78	degF
3	1553.26	cps	152	degF

TEMP-RTS (954)
70.00 lb 1.69 in OD 25.50 ft

TEMP 0.10 ft

Dataset:	MIT09/HRT
Total Length:	25.50 ft
Total Weight:	70.00 lb
O.D.	1.69 in