



**FLUID RESISTIVITY
TEMPERATURE
LOG**

Company **Diversified Drilling Corp.**
 Well **Storage Zone MW-1**
 Field **Punta Gorda**
 County **Charlotte**
 State/Prv **Florida**

Company **Diversified Drilling Corporation**
 Well **Storage Zone Monitor Well No. 1**
 Field **Punta Gorda**
 County **Charlotte**
 State/Prv **Florida**

Location
City of Punta Gorda
Water Treatment Plant

Permanent Datum **G.L.** Elevation
 Log Measured From **G.L.**
 Drilling Measured From **G.L.**

Other Services
XY/GR, DIL
BHC, FLOW
DEVI

Date	17-JAN-2002						
Run Number	THREE						
Depth Driller	803'						
Depth Logger	801'						
Bottom Logged Interval	801'						
Top Log Interval	25'						
Open Hole Size	7.875"						
Type Fluid	WATER						
Density / Viscosity	NANA						
Max. Recorded Temp.	na						
Estimated Cement Top	NA						
Time Well Ready	07:00 1/17/02						
Time Logger on Bottom	07:30 1/17/02						
Equipment Number	MVGGS-1						
Location	Ft. Myers						
Recorded By	S.MILLER						
Witnessed By	P.D'Amo (MWH)						
Barerhole Record	Toby (DDC)						
Run Number	Bit	From	To	Size	Weight	From	To
ONE	7.875"	42'	350'	42"			
TWO	22"	42'	355'				
THREE	7.875"	350'	803'				
Casing Record	Size	Wgt/Ft	Top	Bottom			
Surface String	24"	0.375" WT	SURFACE	42'			
Prod. String	16"	0.375" WT	SURFACE	350'			
Production String							
Liner							
Invoice No.	2002012	P.O.#.	Job No.: 6022	*FIELD PRINT*			

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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

STATIC (since 15:00, 1/16/02) and DYNAMIC down passes performed.
 Rm=3.478 ohm-m @ 85.1 degF (DYNAMIC).. Q=728 gpm.

FLUID RESISTIVITY CALIBRATION REPORT

(Performed: 12-JAN-01 17:30)

OHM-M	CPS
2.575	2950.14
3.404	3185.45
4.829	2565.98

TEMPERATURE CALIBRATION REPORT

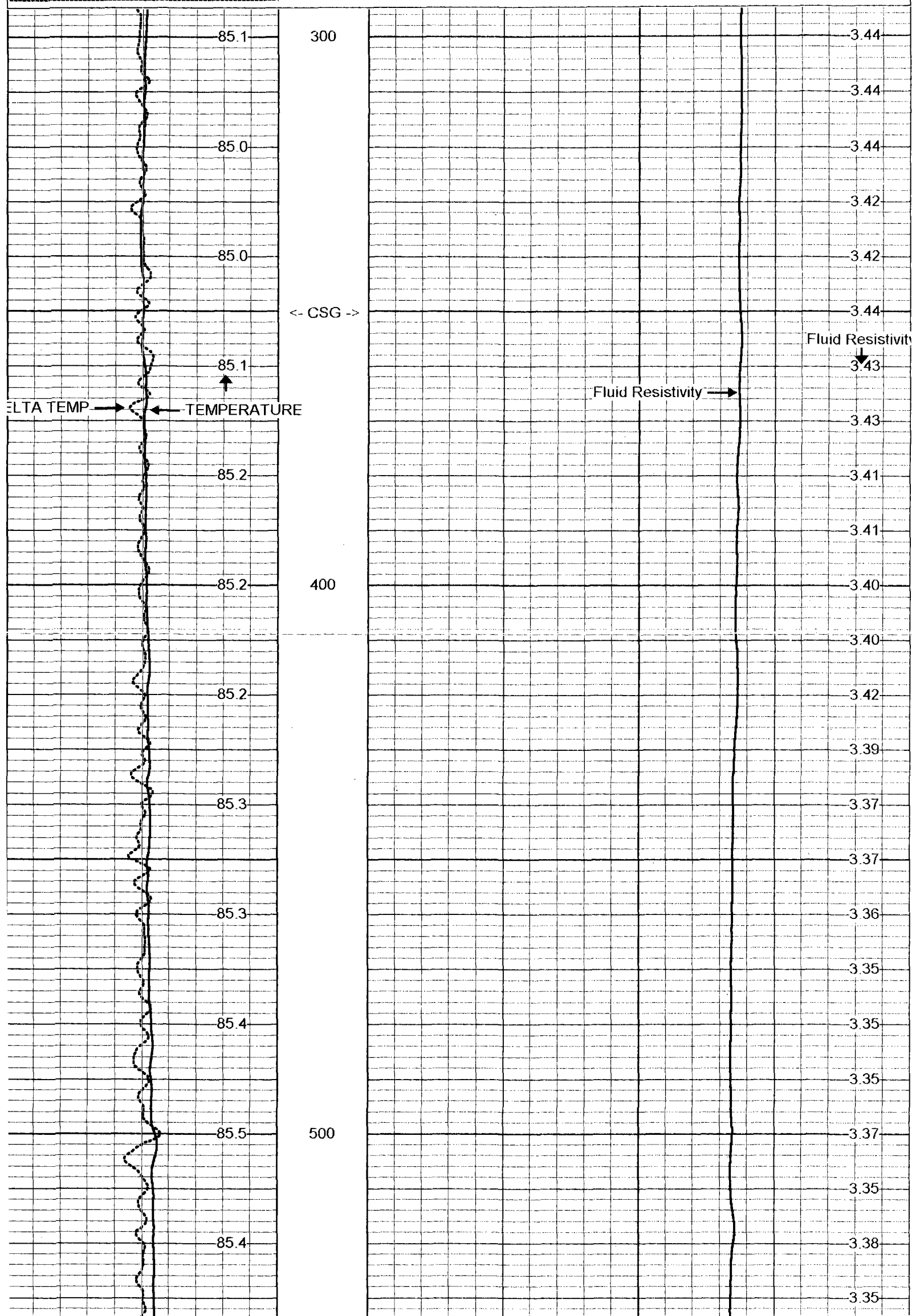
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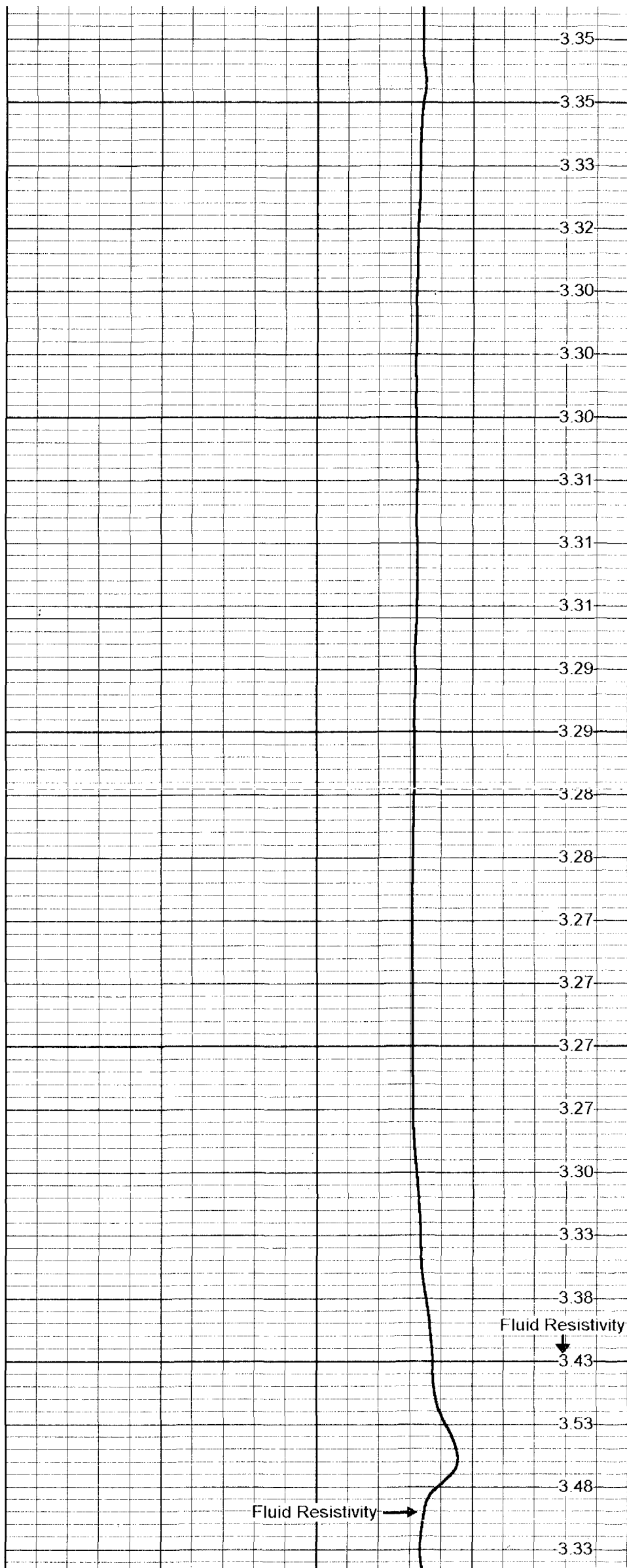
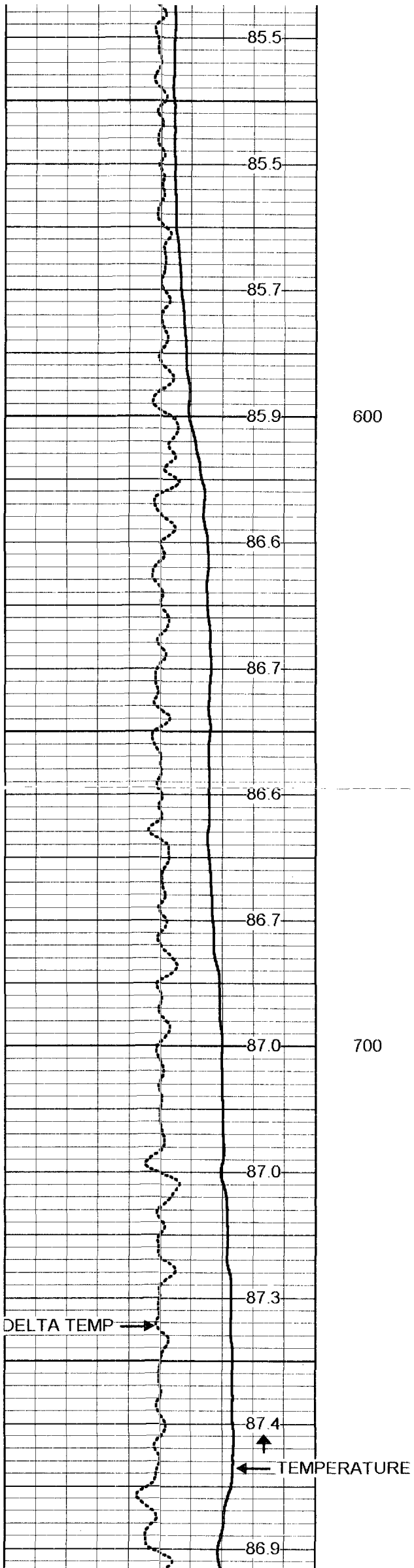
DEG-F	CPS
39.0	2515.12
105.6	5795.18

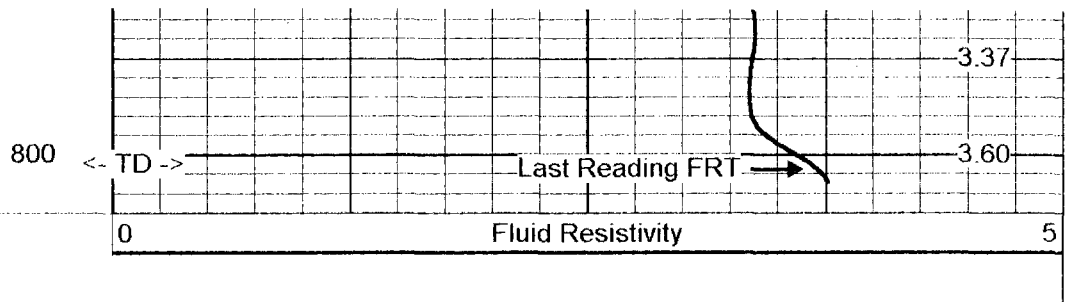
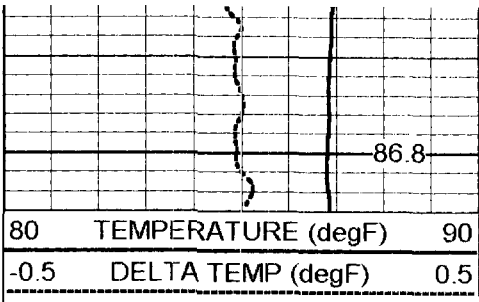


DYNAMIC FRT DOWN

Database File: pgmw-4.db
 Dataset Pathname: run3/dfrt
 Presentation Format: frtpg2.prs
 Dataset Creation: Thu Jan 17 14:44:04 2002
 Charted by: Depth in Feet scaled 1:240

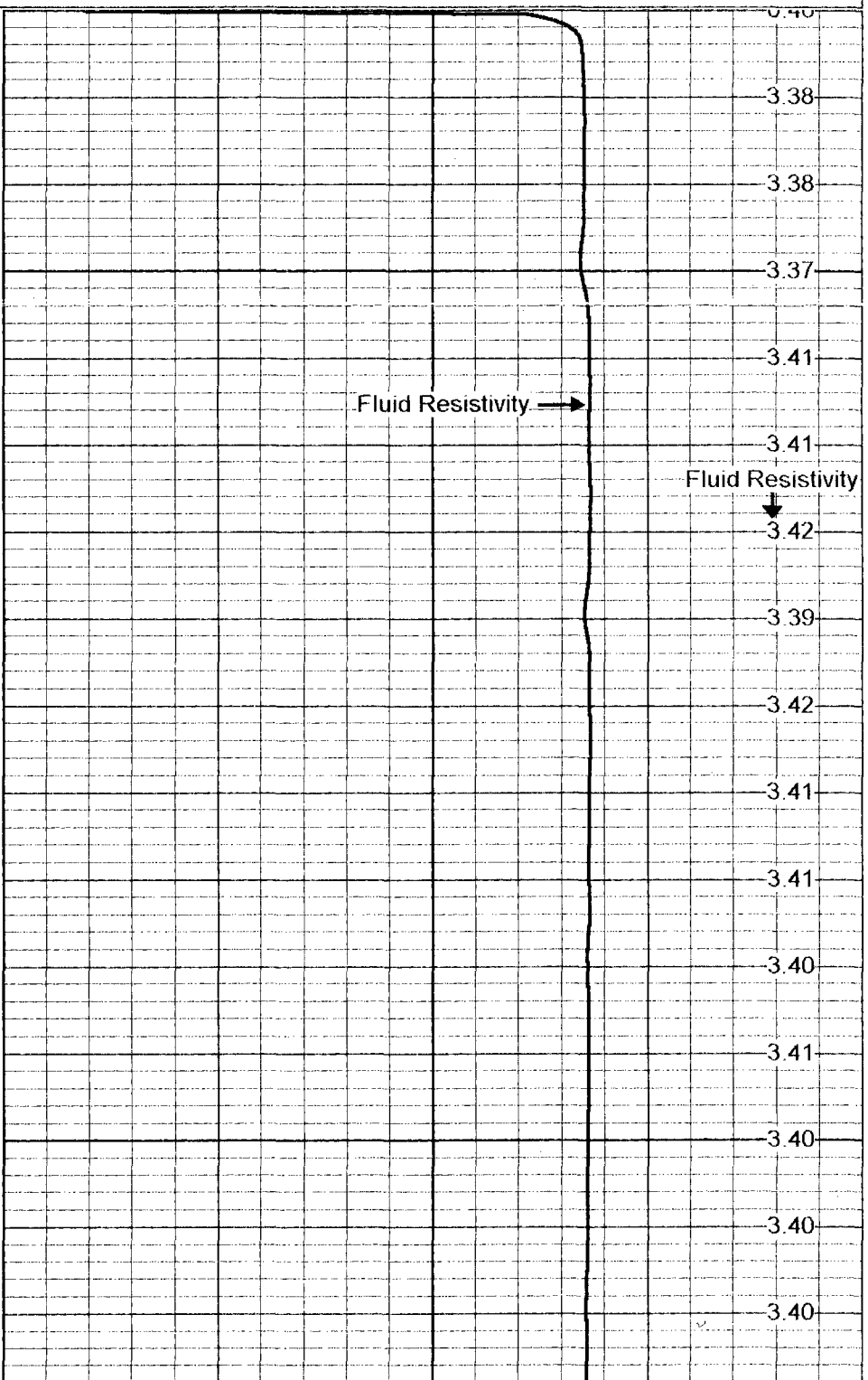
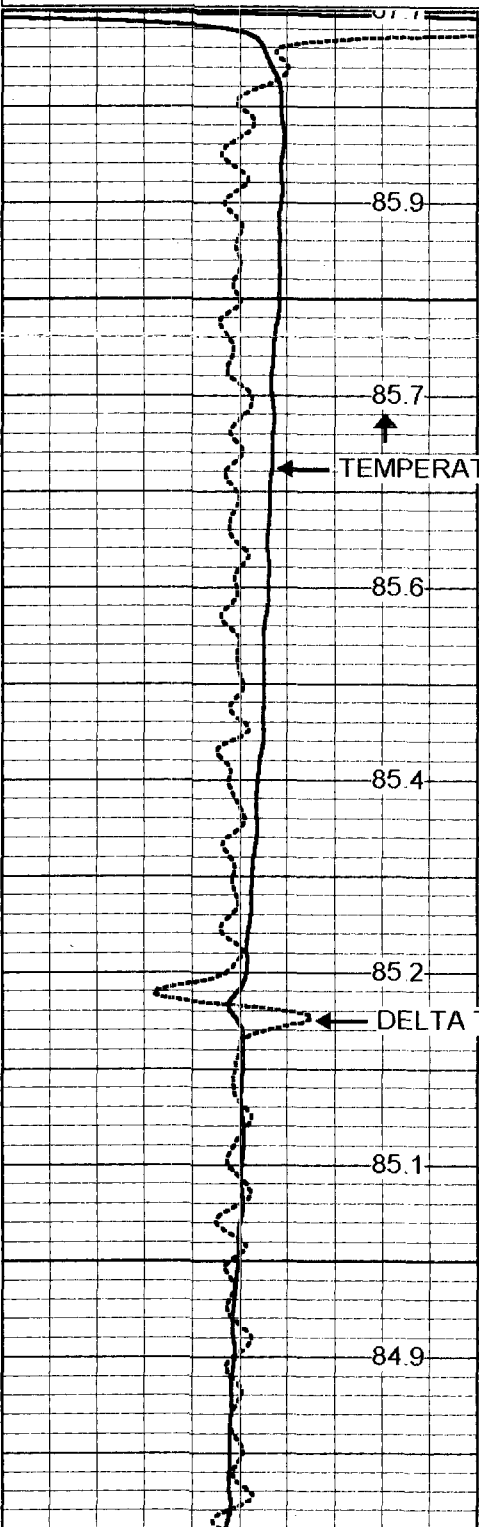


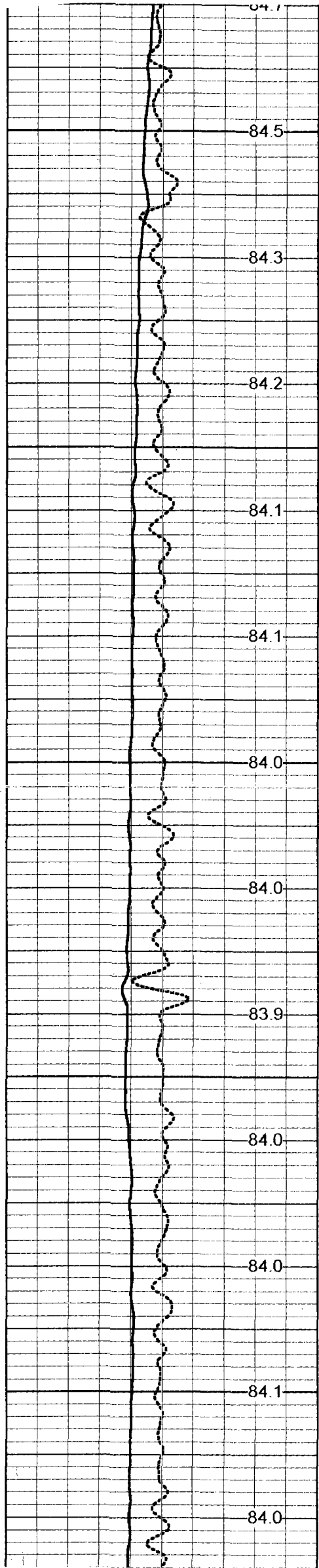




STATIC FRT DOWN

Database File: pgmw-4.db
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 Presentation Format: frtpg2.prs
 Dataset Creation: Thu Jan 17 08:56:12 2002
 Charted by: Depth in Feet scaled 1:240

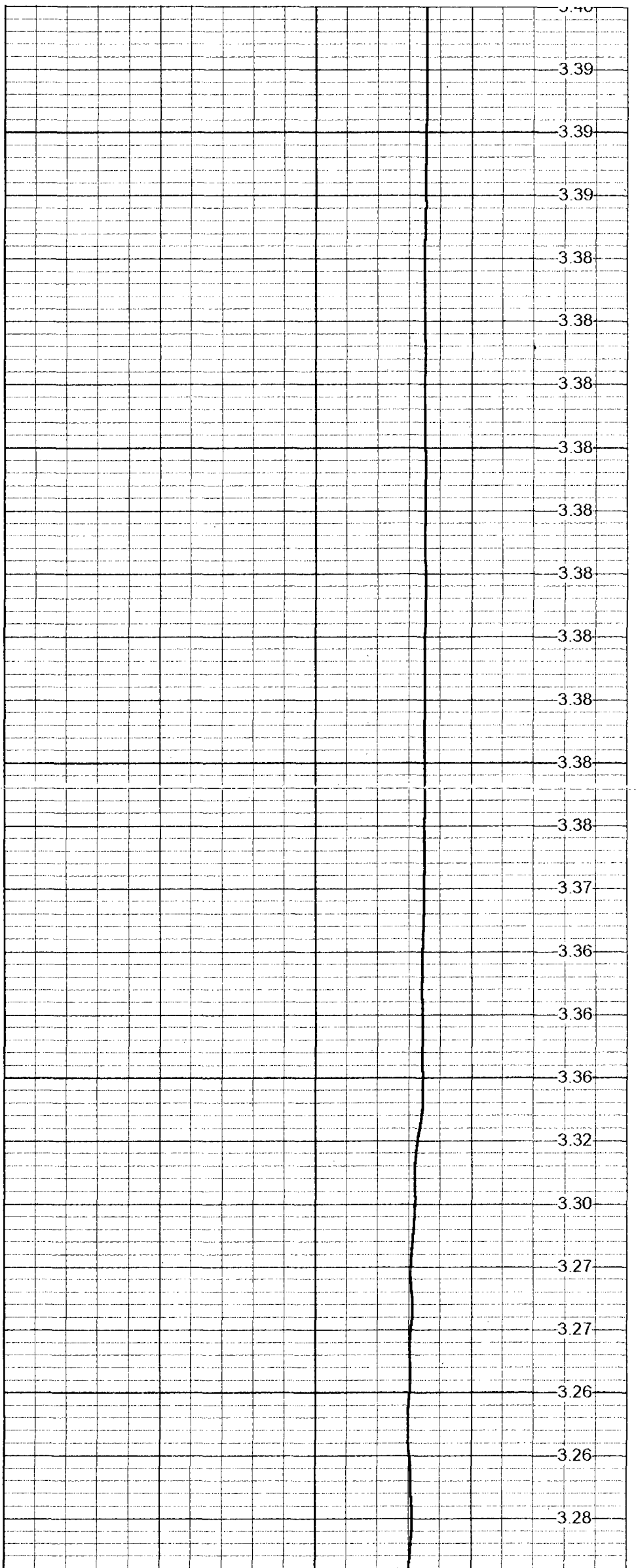


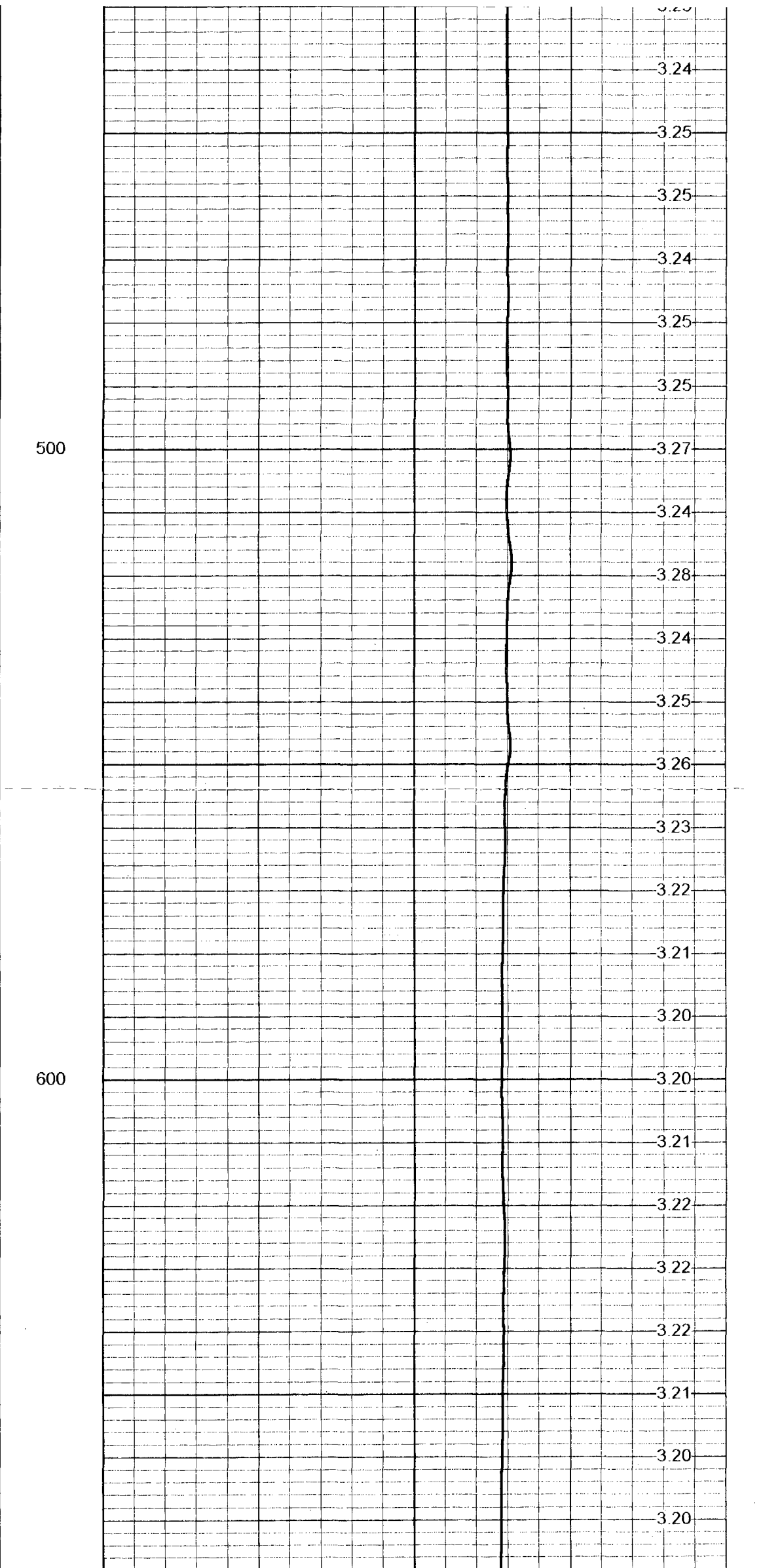
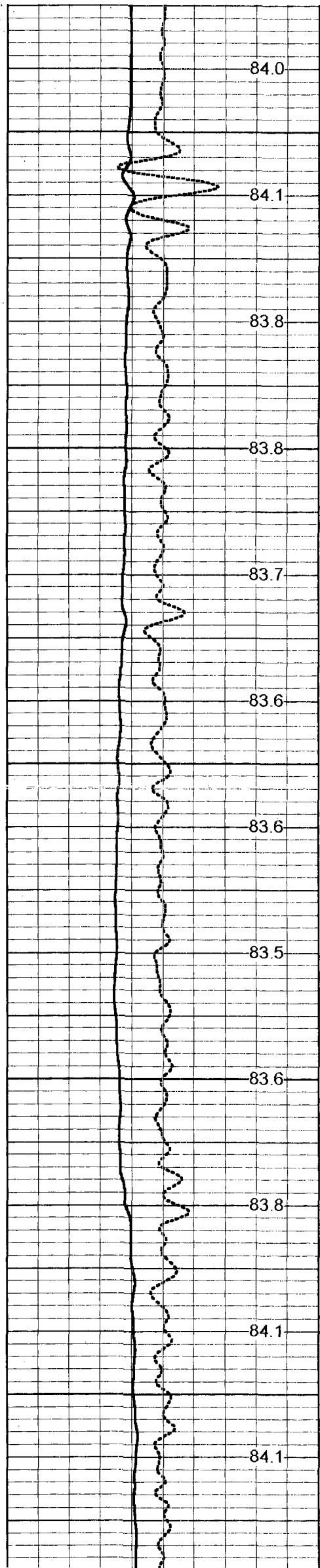


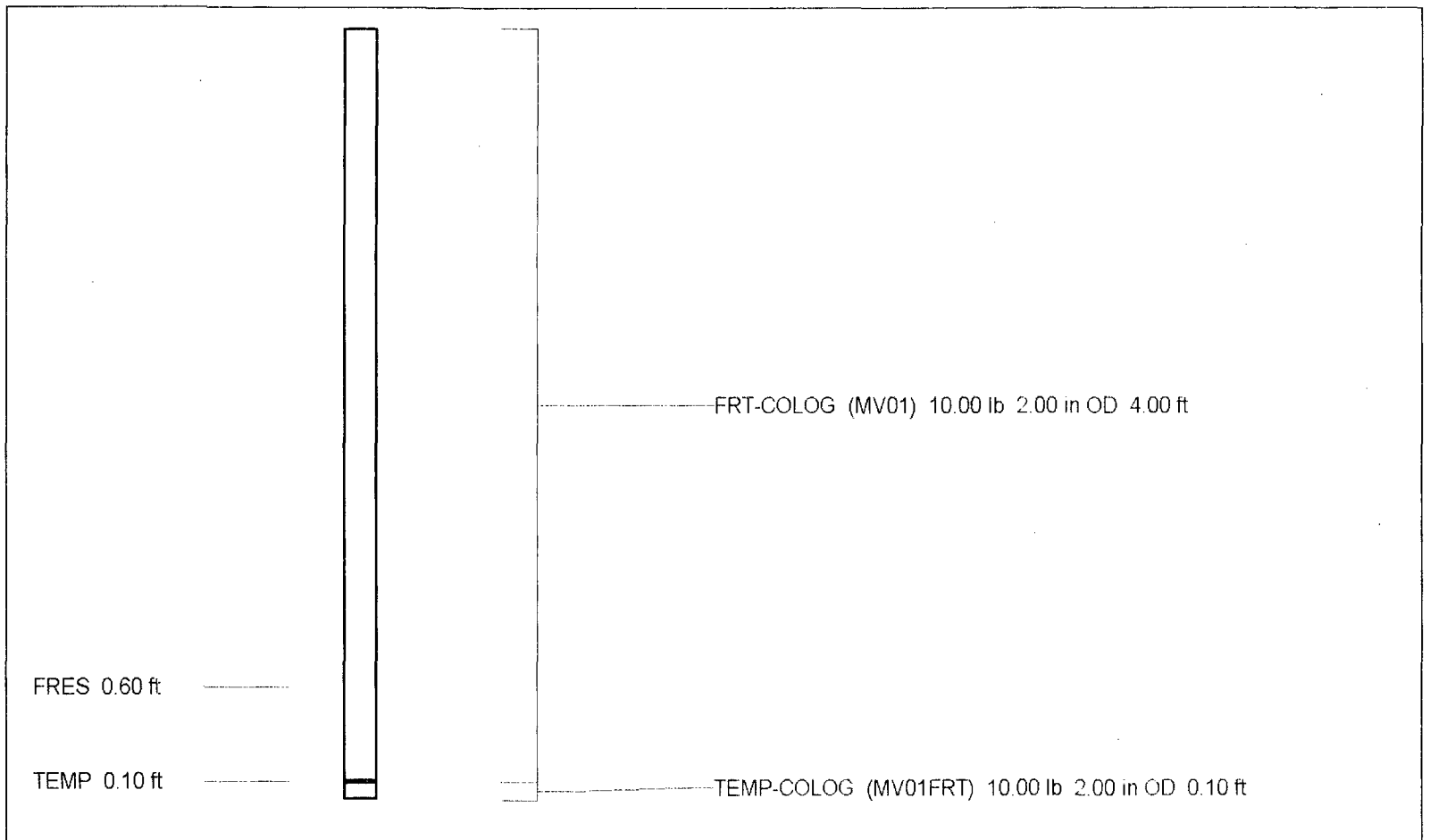
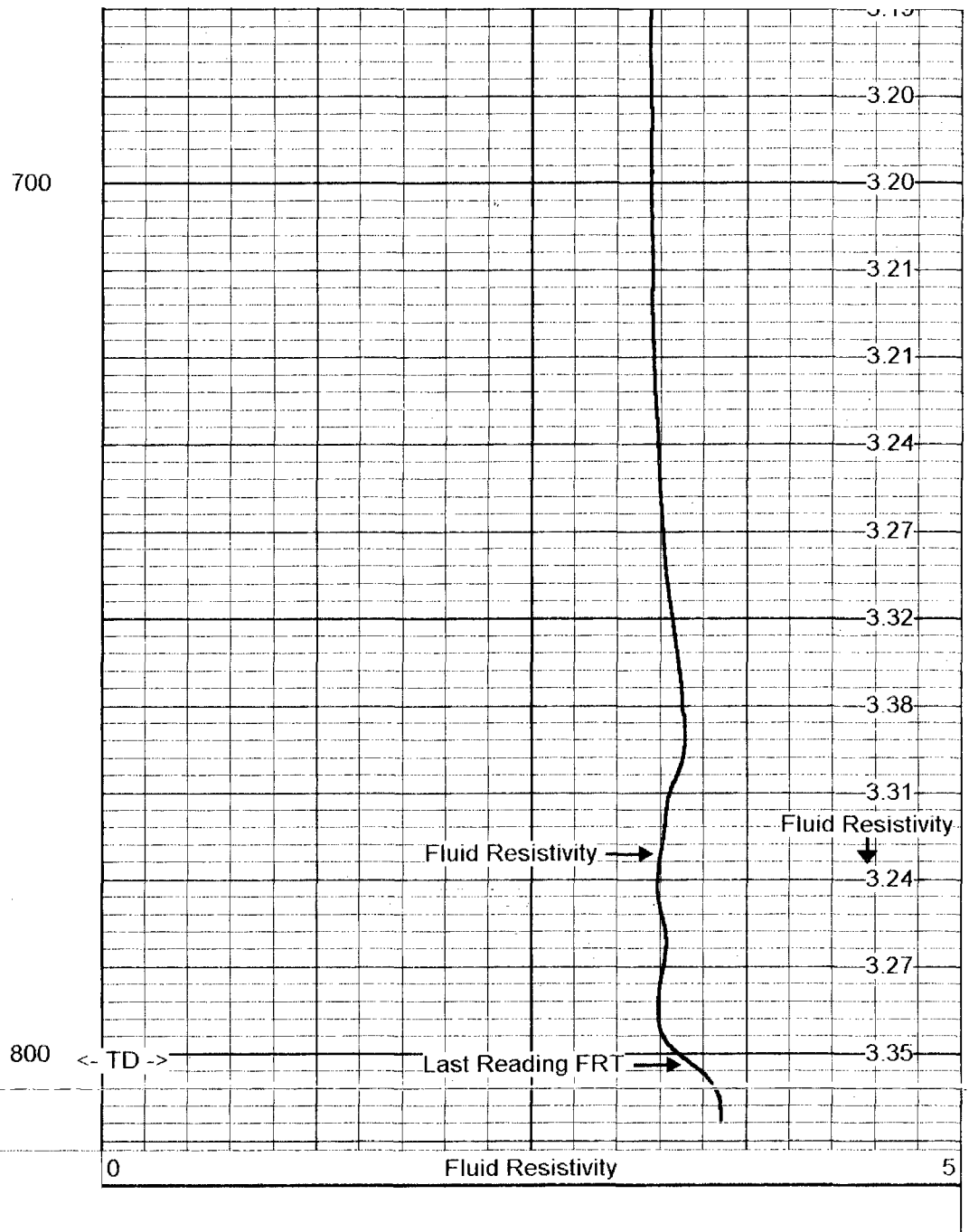
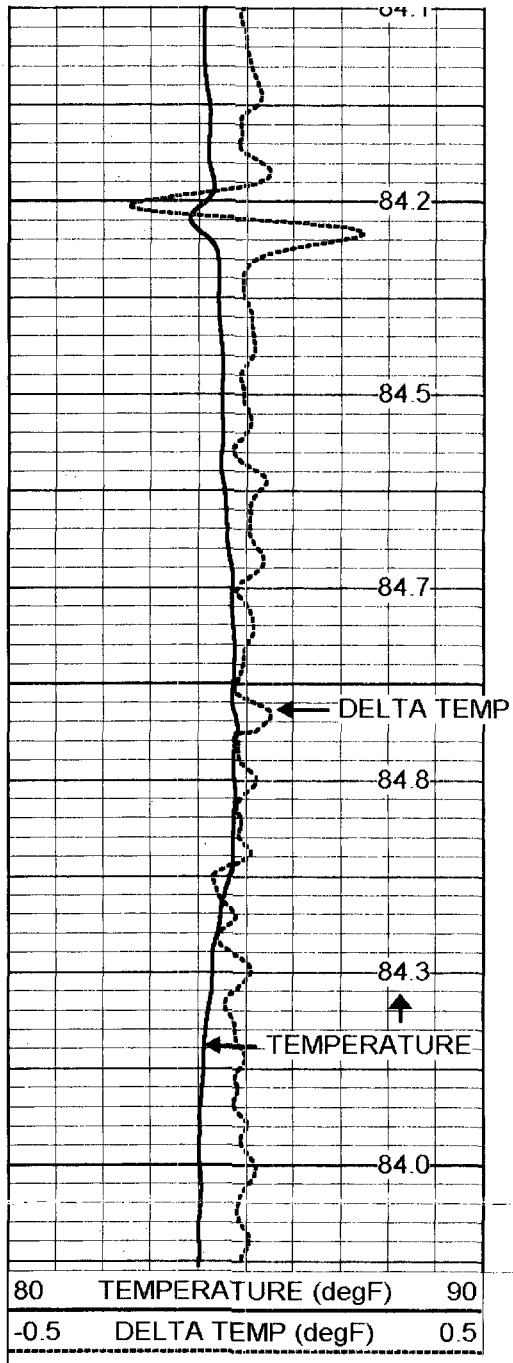
200

300

400







Dataset: run/pass 1
Total Length: 4.10 ft
Total Weight: 20.00 lb
O.D.: 2.00 in