

**FLUID CONDUCTIVITY
TEMPERATURE
LOG**
JUN 05 2008
SOUTH DISTRICT

Company CITY OF CAPE CORAL
Well GATOR SLOUGH ASR L1040
Field CAPE CORAL
County LEE
State FL

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Well GATOR SLOUGH ASR L1040
Field CAPE CORAL
County LEE
State FL

Location
CAPE CORAL
GATOR SLOUGH ASR
SITE

Other Services
SEE
COMMENTS

Date	29-MAY-2008		Elevation		
Run Number	ONE		Elevation		
Depth Driller	1200'		K.B.		
Depth Logger	1203'		D.F.		
Bottom Logged Interval	1203'		G.L.		
Top Log Interval	CASING				
Open Hole Size	11"				
Type Fluid	WATER				
Density / Viscosity	NA				
Max. Recorded Temp.	NA				
Estimated Cement Top	NA				
Time Well Ready	1130				
Time Logger on Bottom	1200				
Equipment Number	101				
Location	FT MYERS FULLER CHANEN, P				
Recorded By					
Witnessed By					
Borehole Record			Borehole Record		
Run Number	Bit	From	To	Run Number	Bit
ONE	11"	CASING	1203		
Casing Record			Casing Record		
Casing String	Size	Wd/Ft	Top	Bottom	
Casing String	12"	375 W.T.	SURFACE	540'	
Casing String					
Casing String					

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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

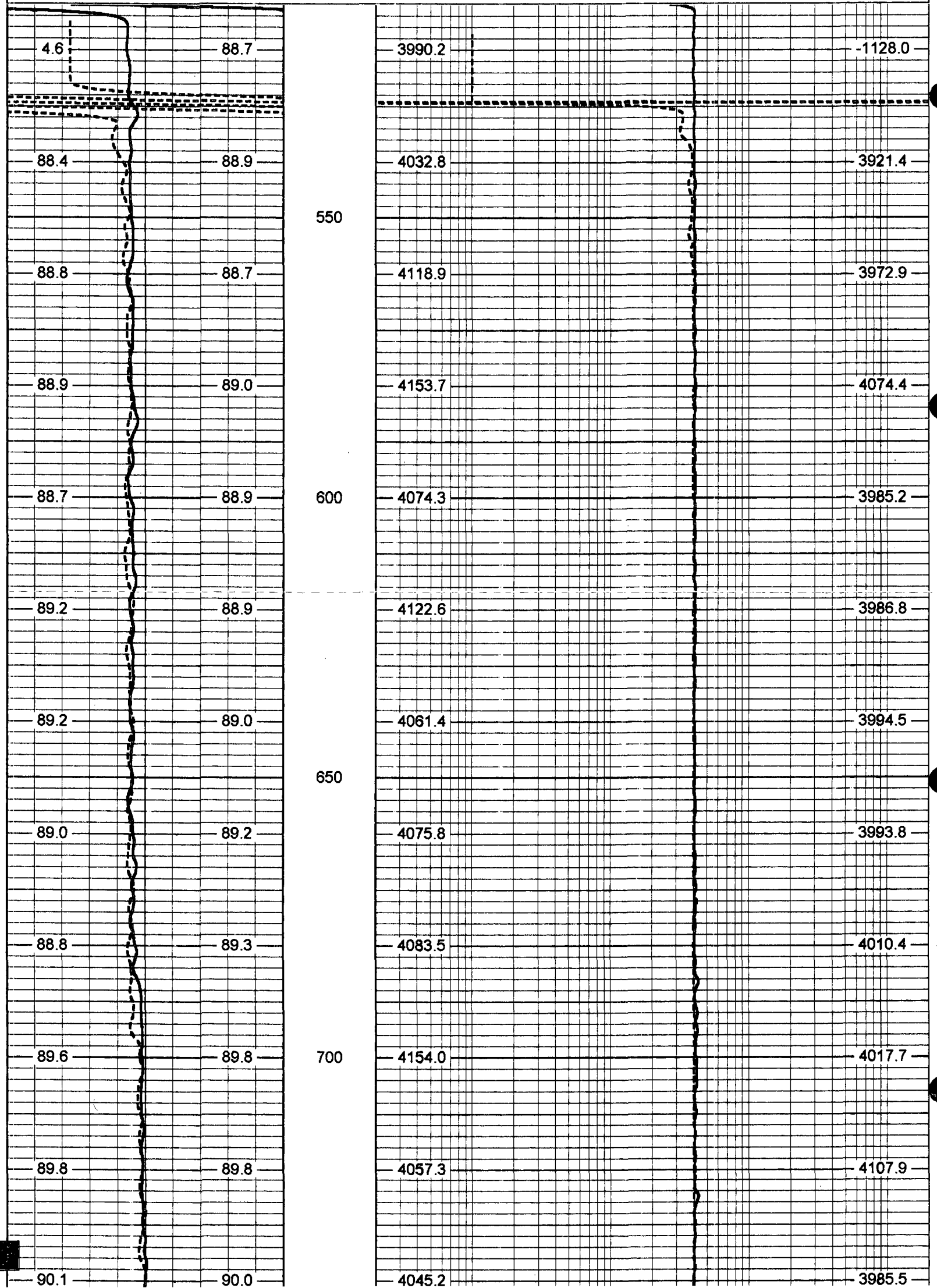
BOREHOLE COMPENSATED SONIC
DUAL INDUCTION
X-Y CALIPER/GAMMA RAY
FLOW
VIDEO

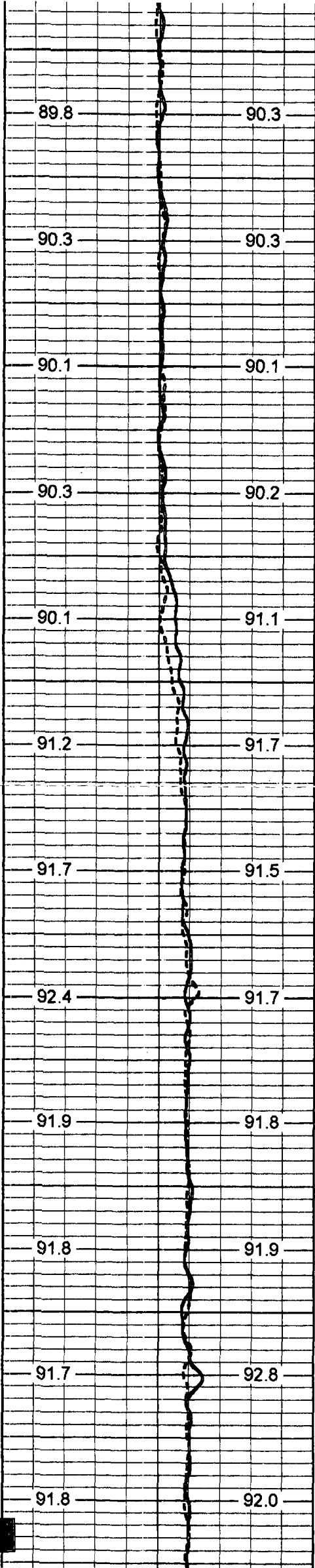
Charted by:

Depth in Feet scaled 1:240

80	DYNAMIC TEMP (degF)	100
80	STATIC TEMP (degF)	100

20	DYNAMIC FLUID CONDUCTIVITY (uS)	200000
20	STATIC FLUID CONDUCTIVITY (uS)	200000





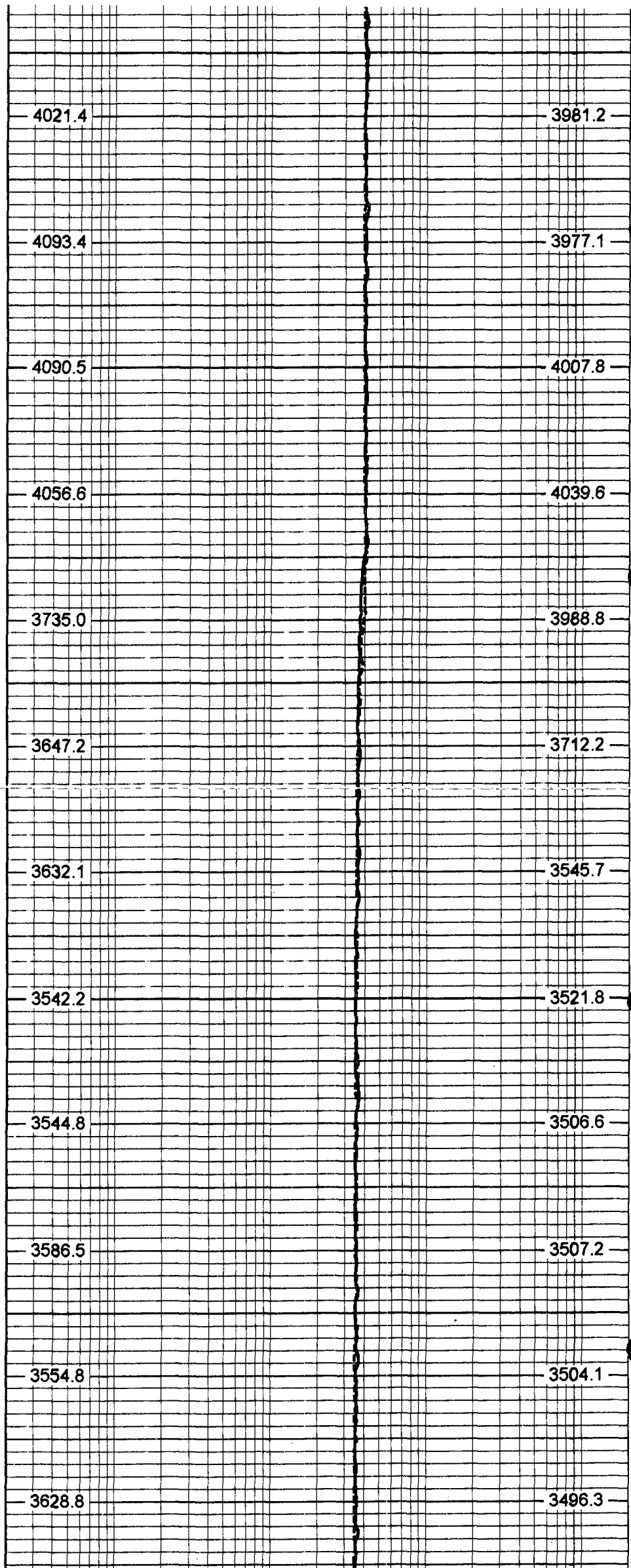
750

800

850

900

950



4021.4

4093.4

4090.5

4056.6

3735.0

3647.2

3632.1

3542.2

3544.8

3586.5

3554.8

3628.8

3981.2

3977.1

4007.8

4039.6

3988.8

3712.2

3545.7

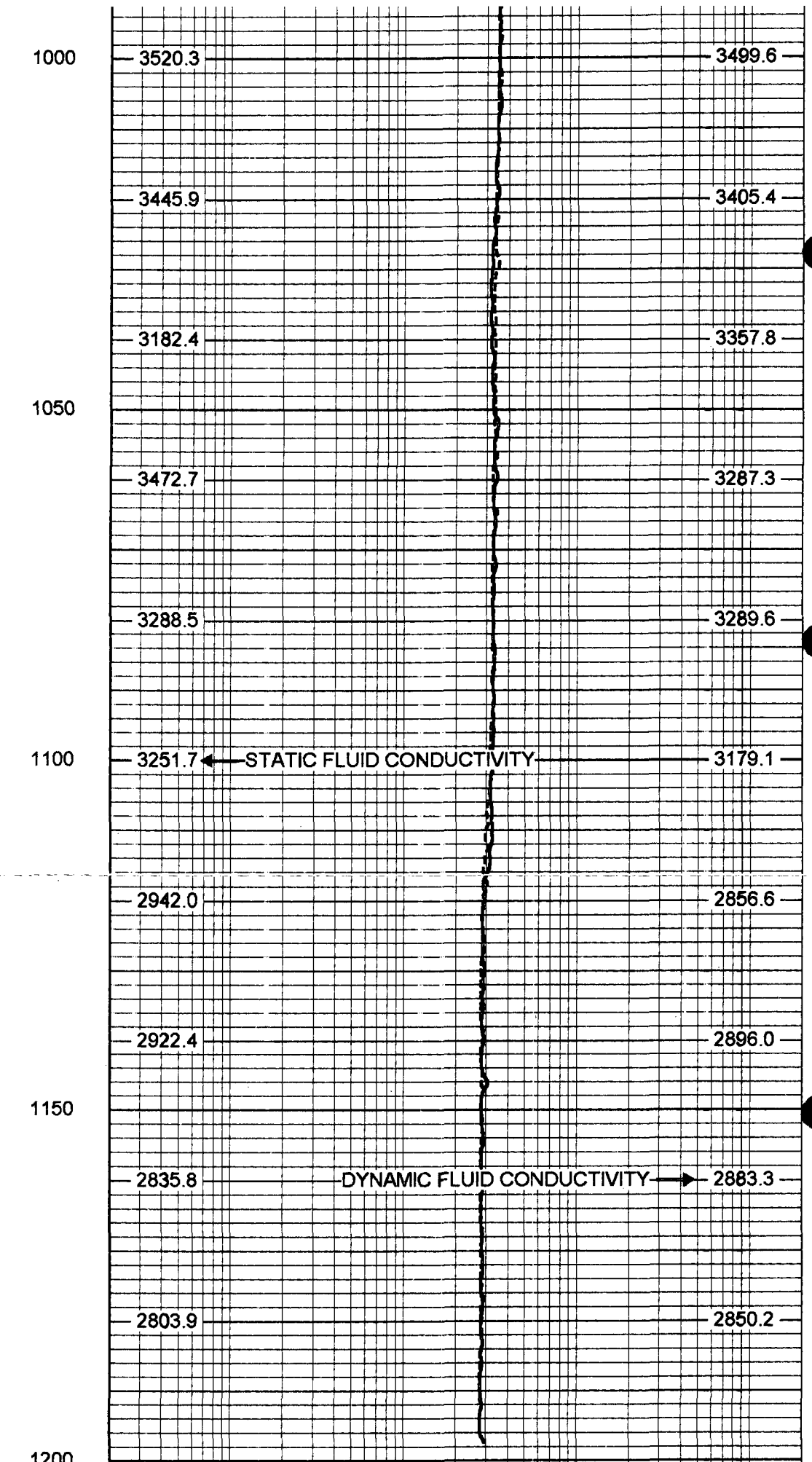
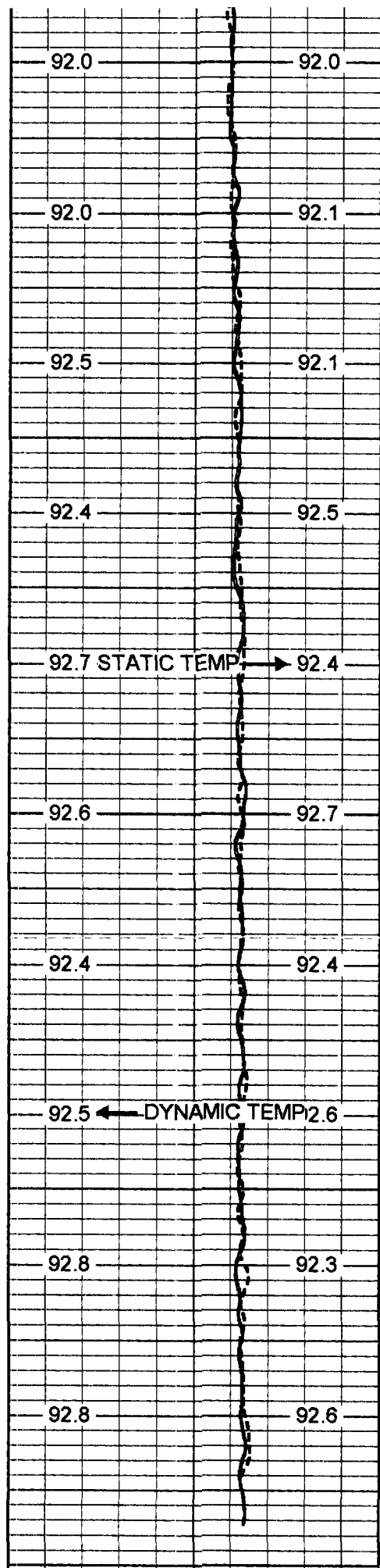
3521.8

3506.6

3507.2

3504.1

3496.3

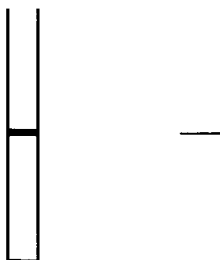


80 DYNAMIC TEMP (degF) 100
 80 STATIC TEMP (degF) 100

20 DYNAMIC FLUID CONDUCTIVITY (uS) 200000
 20 STATIC FLUID CONDUCTIVITY (uS) 200000



TEMP 0.70 ft
 FRES 0.50 ft



FRT-SONDEX (30)
 10.00 lb 1.62 in OD 1.20 ft
 FRT-SONDEX (30)
 10.00 lb 1.69 in OD 0.60 ft

Dataset: run1/FCTD
 Total Length: 1.80 ft
 Total Weight: 20.00 lb
 O.D.: 1.69 in

FRT Calibration Report

Serial Number: 30
 Tool Model: SONDEX
 Performed: Wed May 28 17:25:10 2008

Point #	Reading		Reference
1	31.497	cps	1000.000
2	164.707	cps	10000.000
3	420.495	cps	25000.000
4	981.573	cps	50000.000
5		cps	
6		cps	

Temperature Calibration Report

Serial Number: 30
 Tool Model: SONDEX
 Performed: Wed May 28 17:31:07 2008

Point #	Reading		Reference	
1	148.879	cps	39	degF
2	347.752	cps	85	degF
3	741.715	cps	165	degF