



FLUID CONDUCTIVITY TEMPERATURE LOG

Company MISSIMER INTERNATIONAL
 Well IW - 1
 Field I.W.A
 Country LEE
 State/Prv FLORIDA

Company MISSIMER INTERNATIONAL
 Well DEEP INJECTION WELL #1
 Field ISLAND WATER ASSOCIATION
 Country LEE
 State/Prv FLORIDA

Location		Elevation	5'	Other Services SEE REMARKS
Permanent Datum	PAD	Elevation		
Log Measured From	PAD			
Drilling Measured From	PAD			

Run Number	Bit	From	To	Size	Weight	From	To
ONE	40.5"	SURFACE	403'				
TWO	32.5"	398'	970'				

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<<< Fold Here >>>

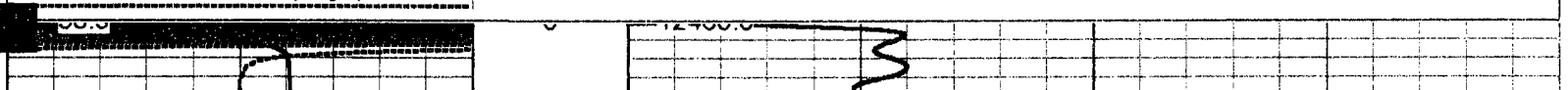
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, 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.

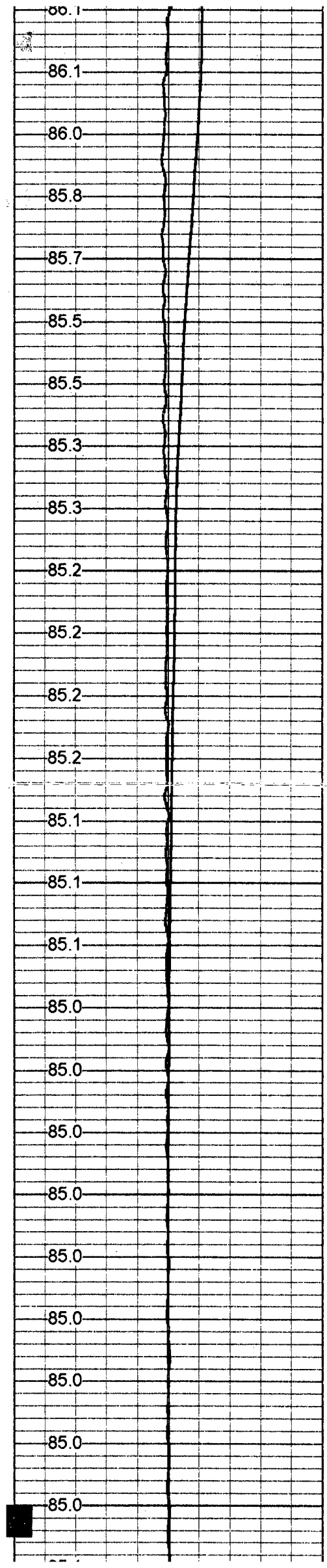
Comments

OTHER SERVICES: XY CALIPER GAMMA RAY, DUAL INDUCTION SP,
 COMPENSATED SONIC VDL, FLOWMETER

Database File: saniw1.db
 Dataset Pathname: run3/pass1
 Presentation Format: frtlin.prs
 Dataset Creation: Wed Aug 11 04:21:42 1999 by Log VER_5.4
 Charted by: Depth in Feet scaled 1:240

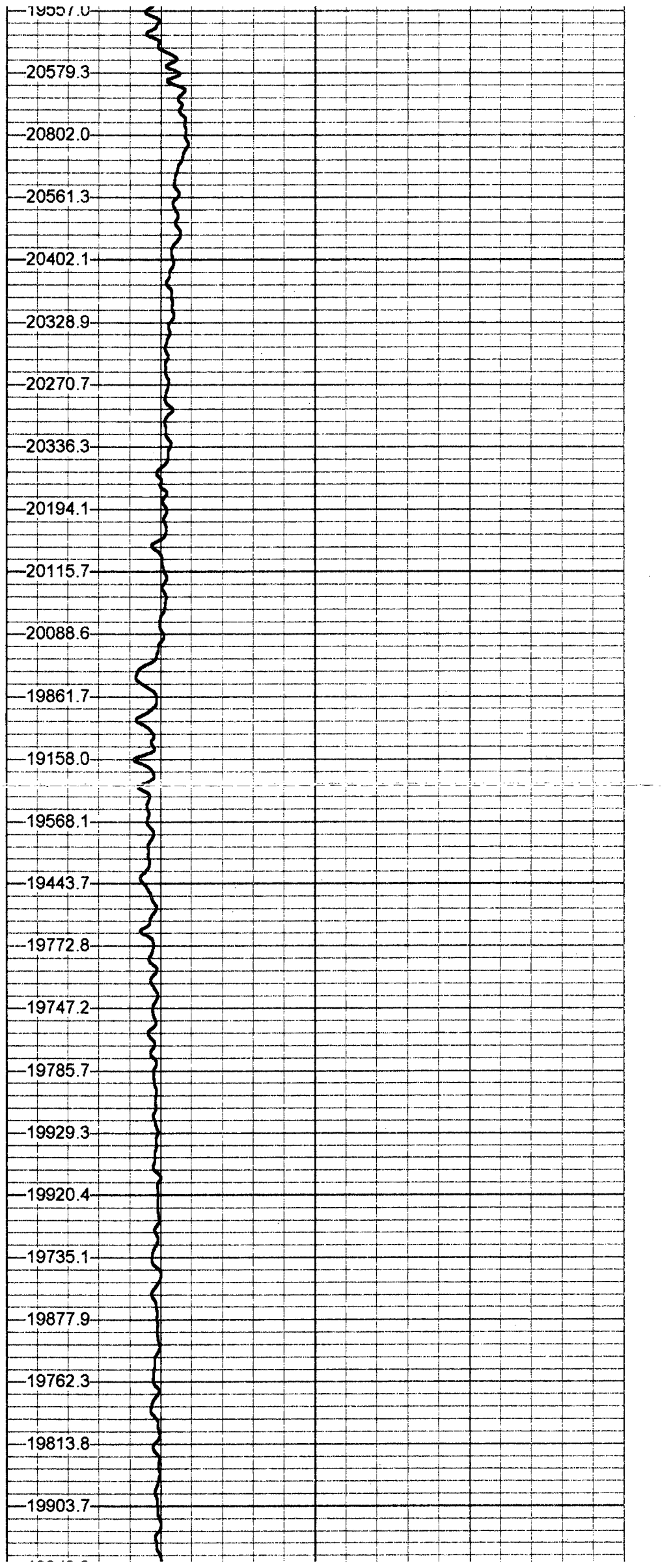
80	TEMPERATURE (degF)	90	15000	FLUID CONDUCTIVITY	35000
-0.5	DELTA TEMP (degF)	0.5			

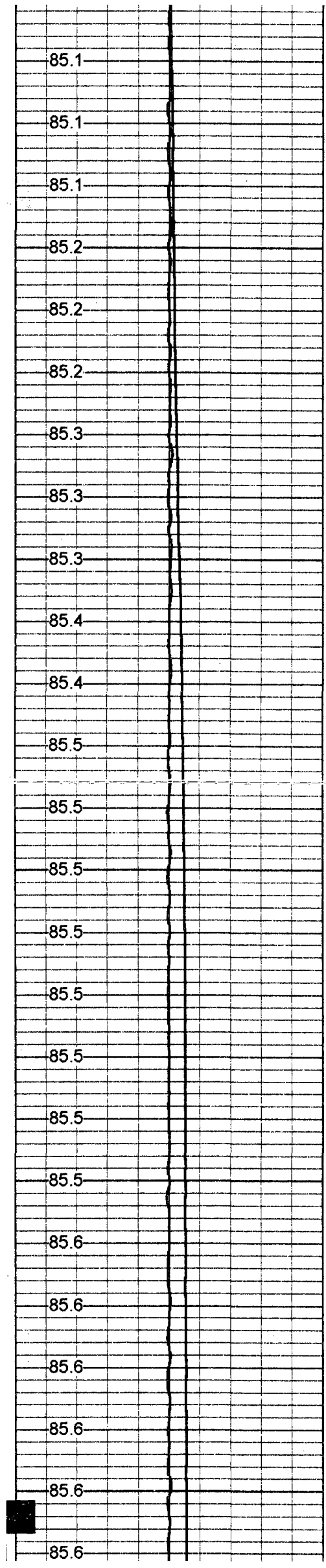




100

200

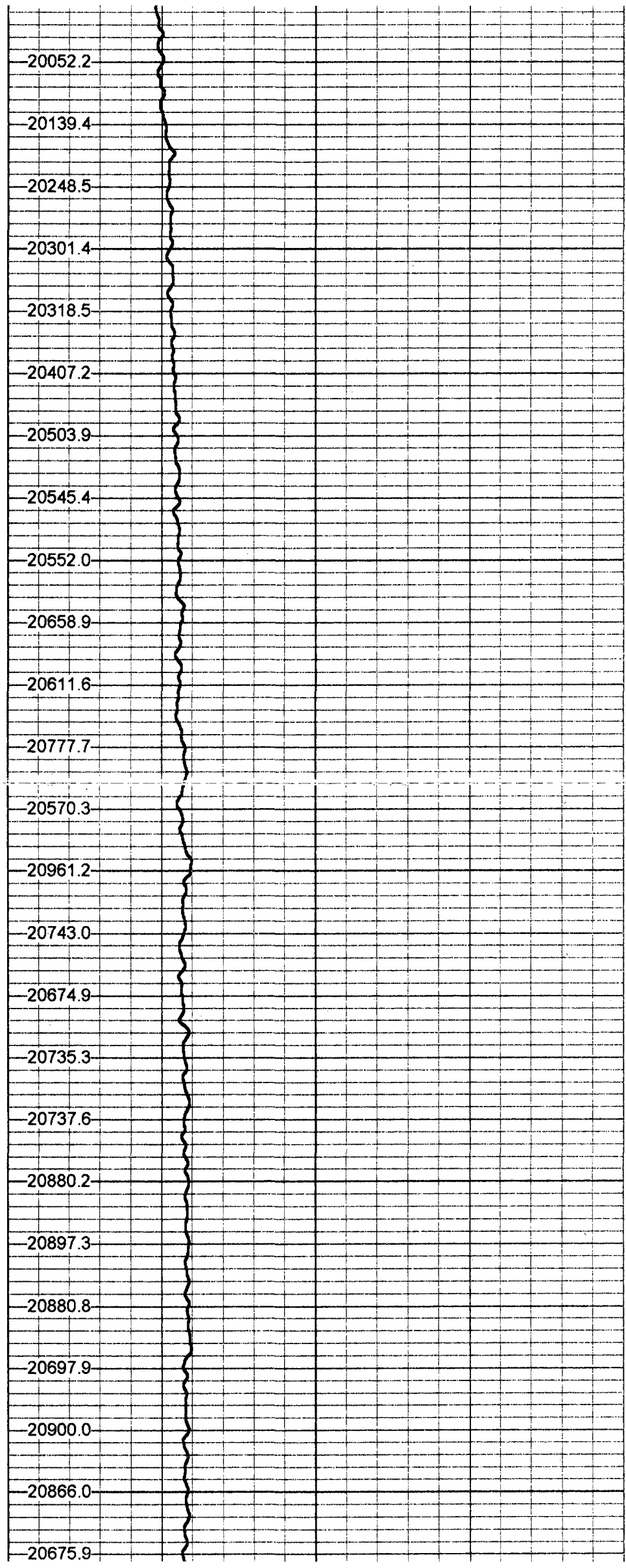




300

400

500

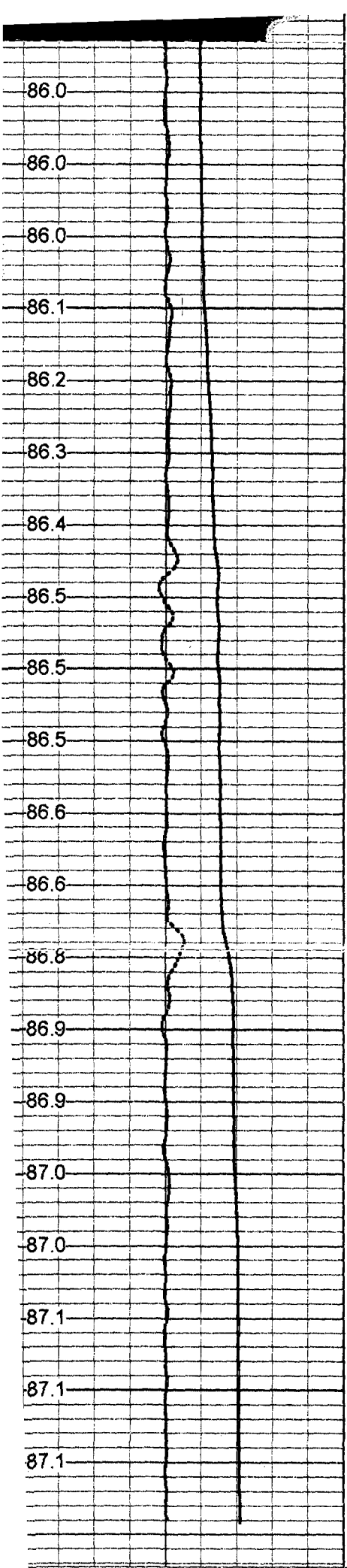


85.6
85.6
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85.6
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85.7
85.8
85.8
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85.9
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86.0
86.0
86.0
86.0

600

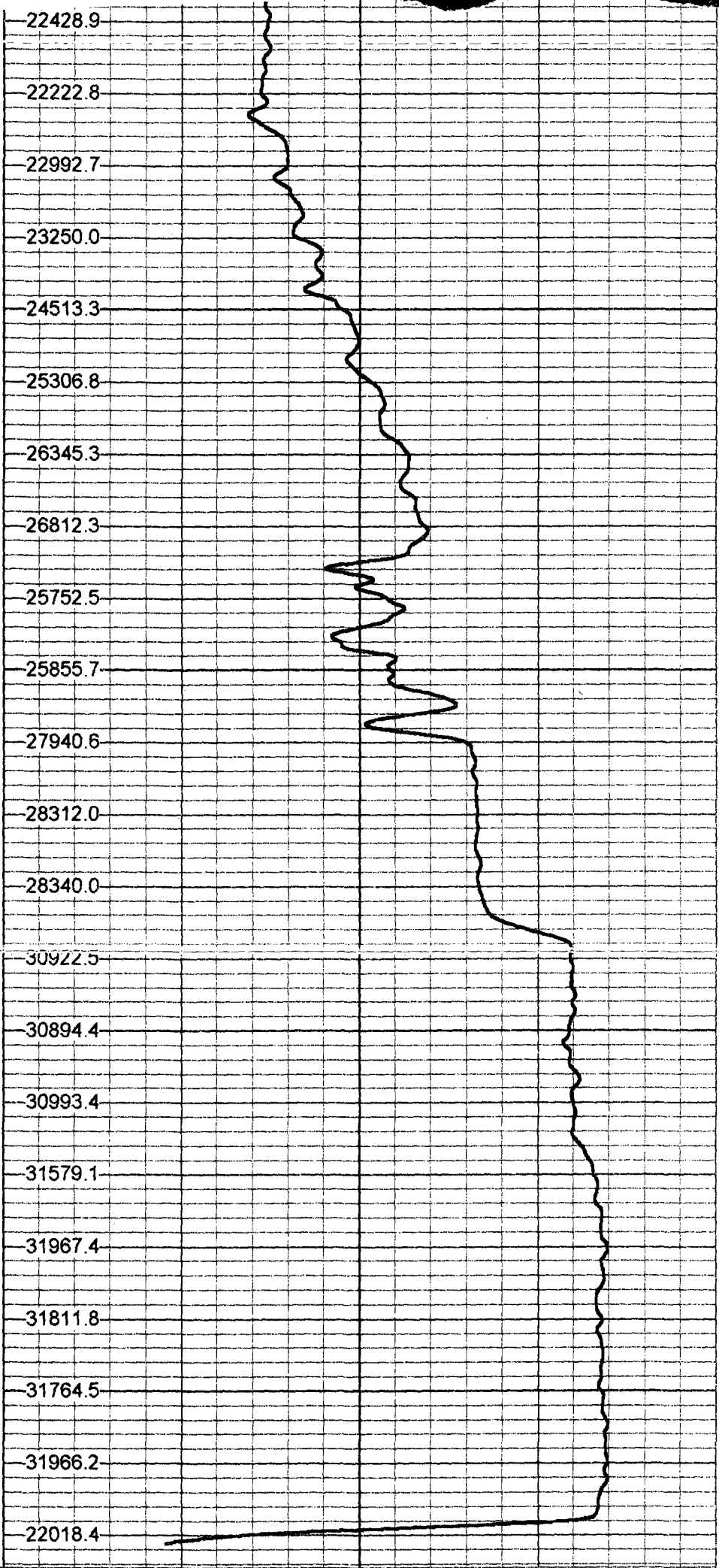
700

20760.3
20732.4
20726.6
20686.3
20715.4
20729.1
20655.0
20707.2
20615.6
20482.1
20924.2
21570.3
21560.9
21510.2
21361.3
21520.7
21696.4
21008.9
22149.4
21951.6
22436.0
22294.5
22430.6
22361.0



800

900



TEMPERATURE (degF) 90
 DELTA TEMP (degF) 0.5

15000 FLUID CONDUCTIVITY 35000