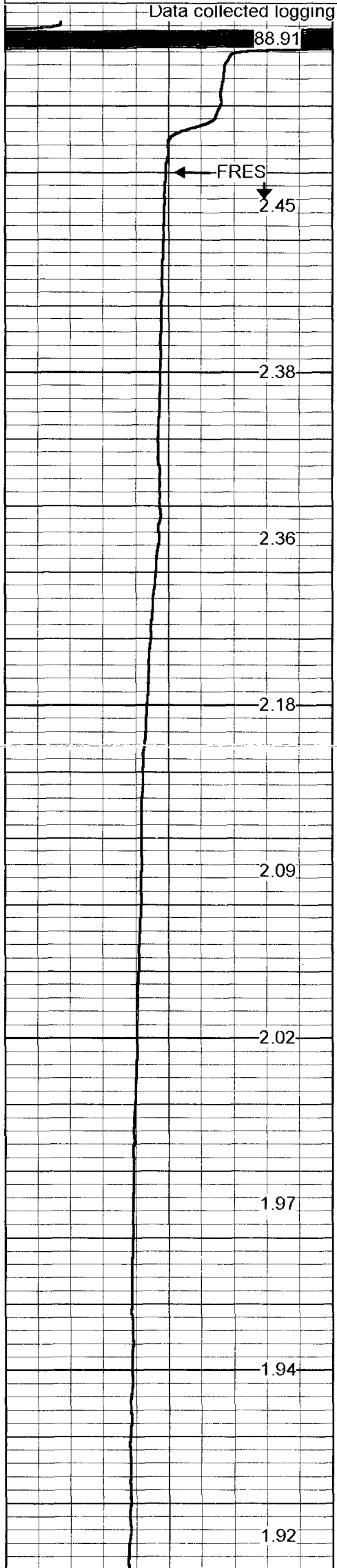


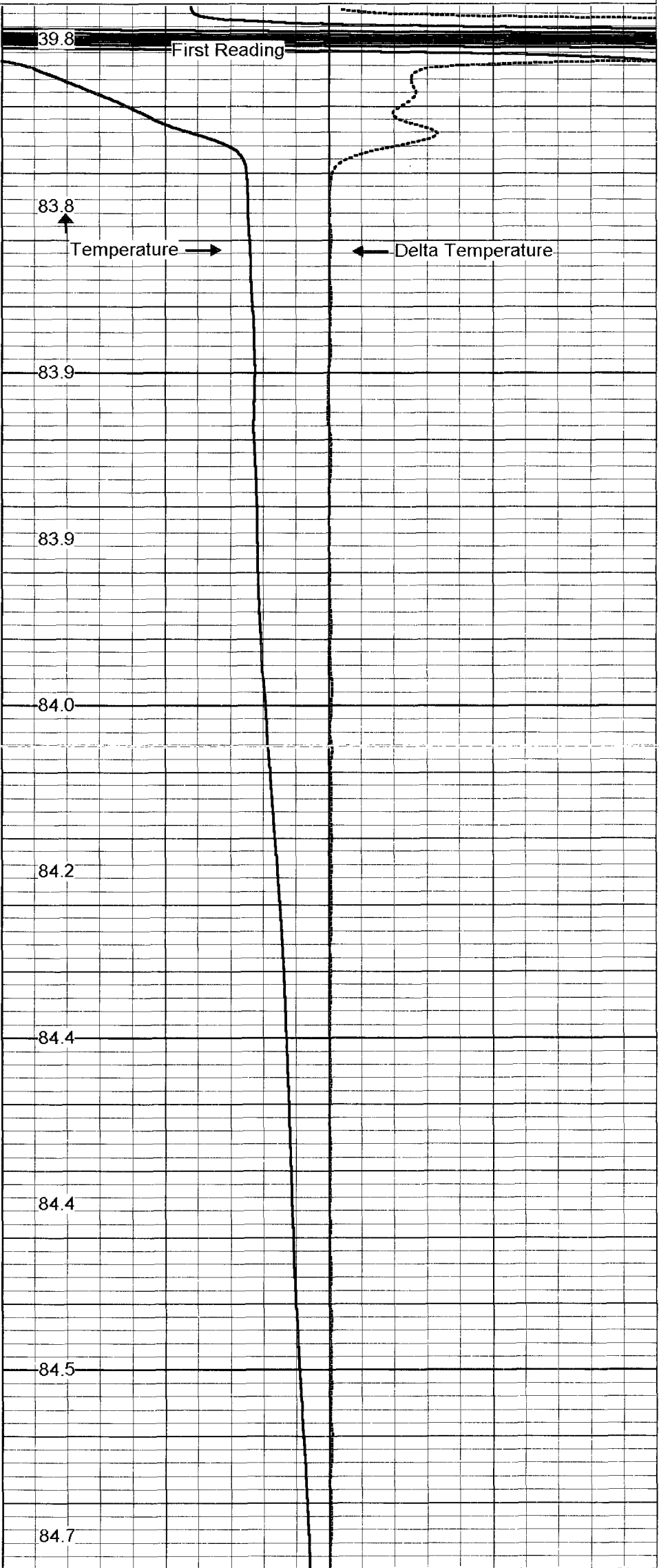
Data collected logging down



0

100

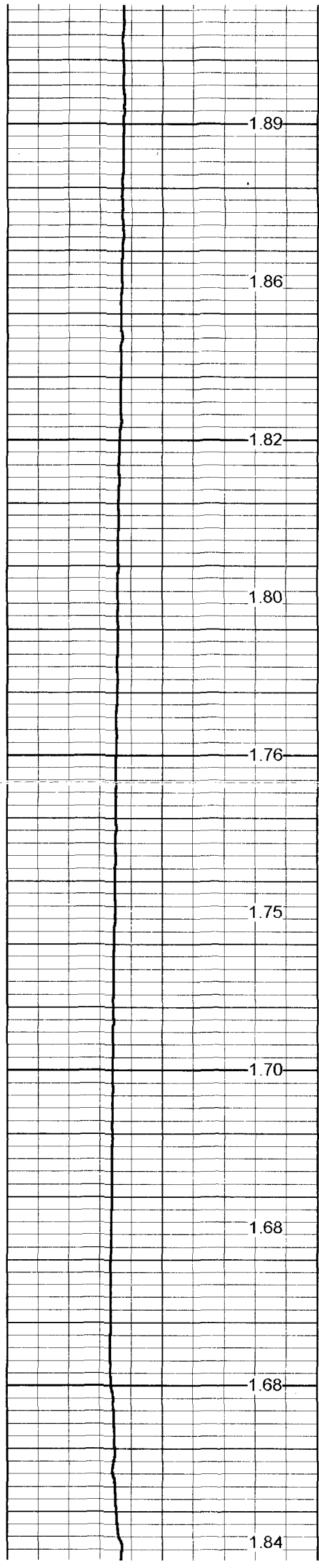
200



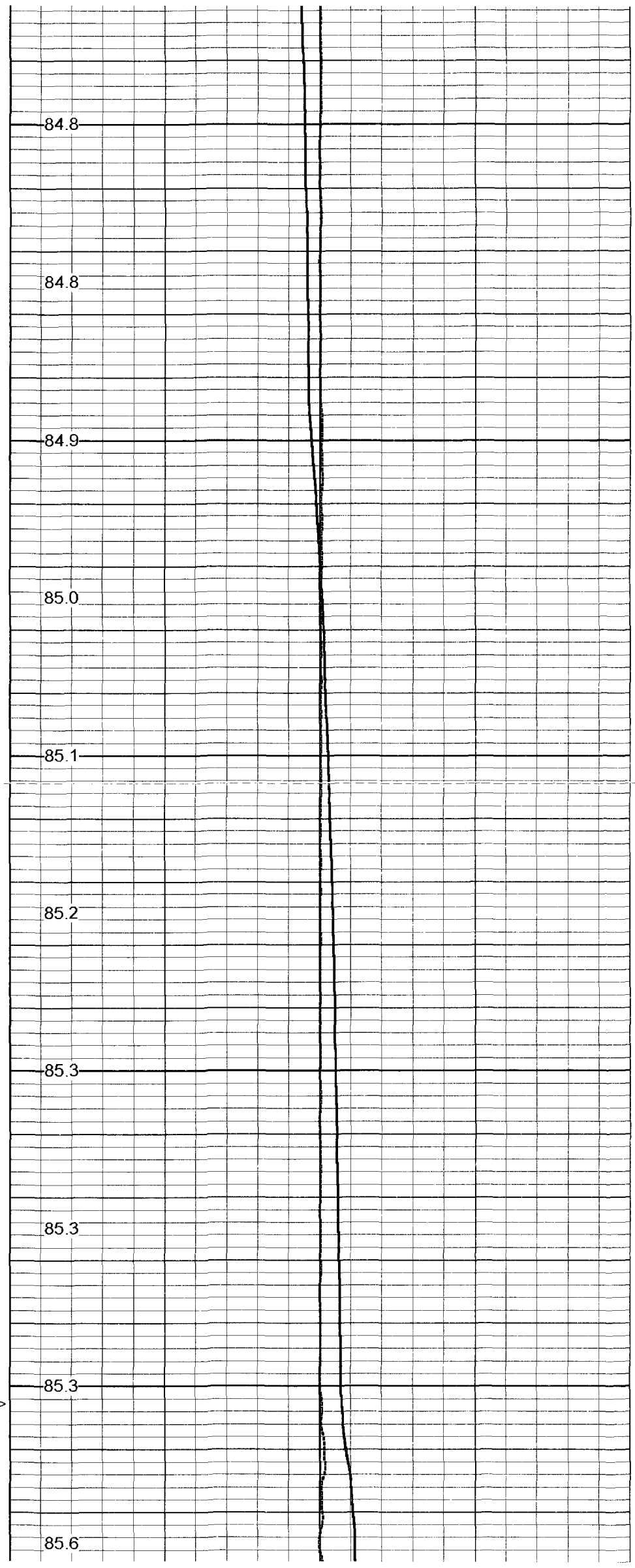
First Reading

Temperature

Delta Temperature

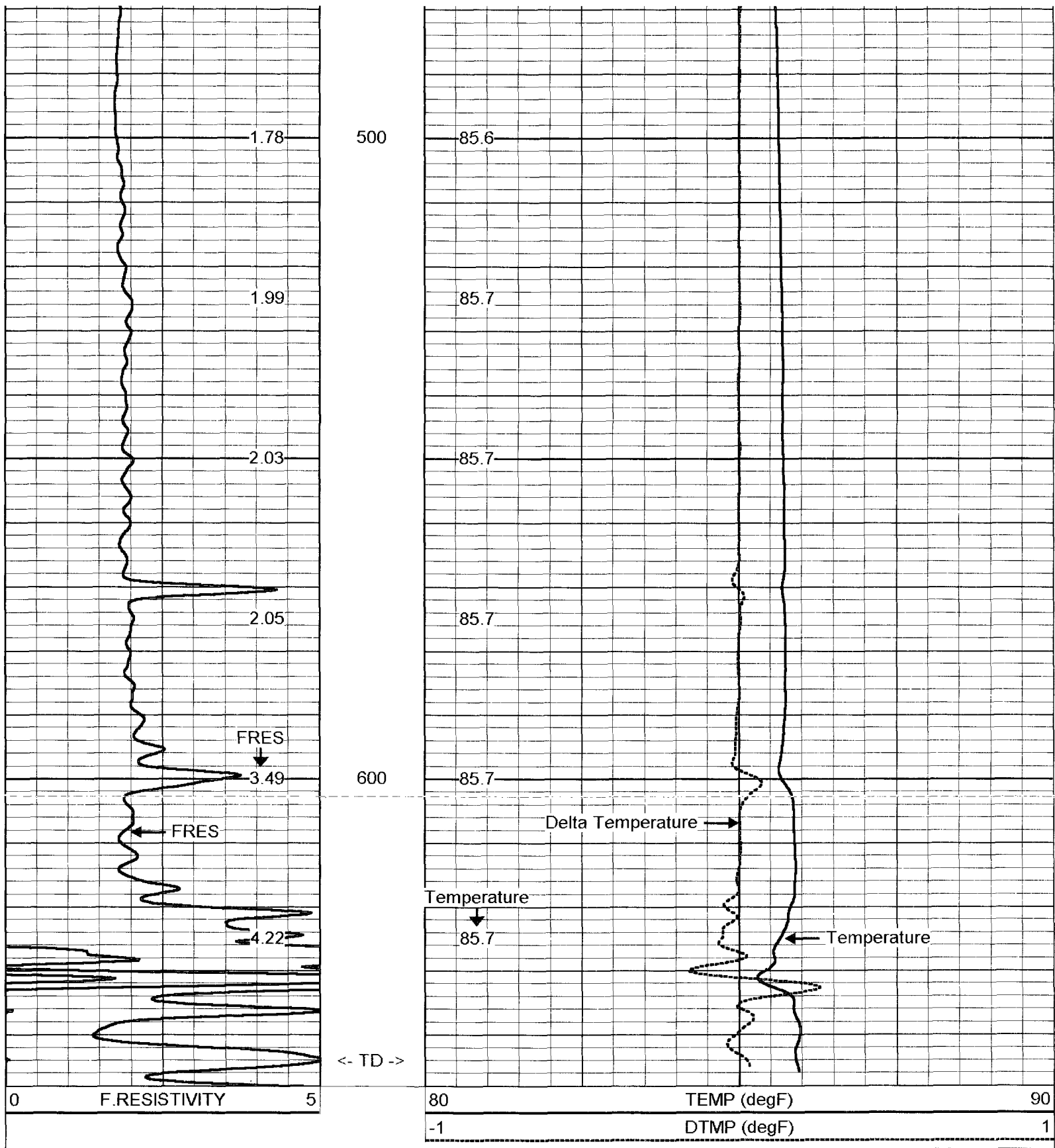


300



400

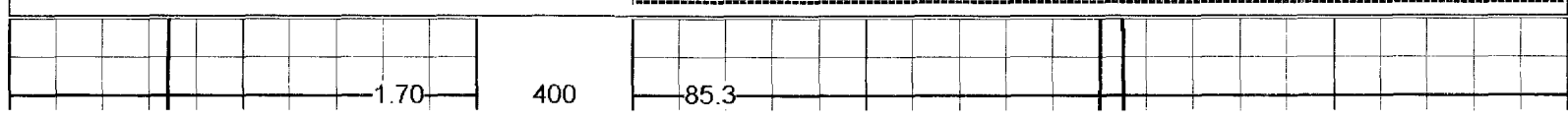
<- CSG ->

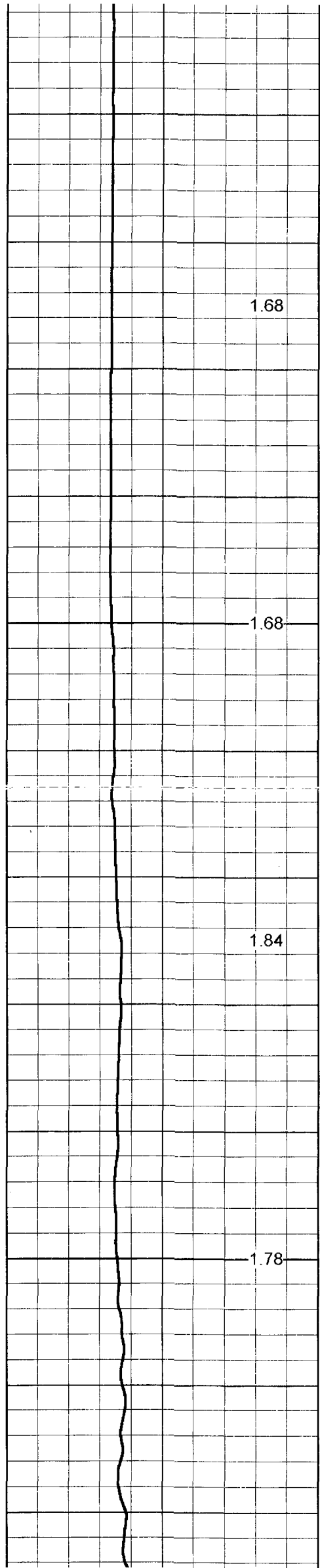


MAIN PASS

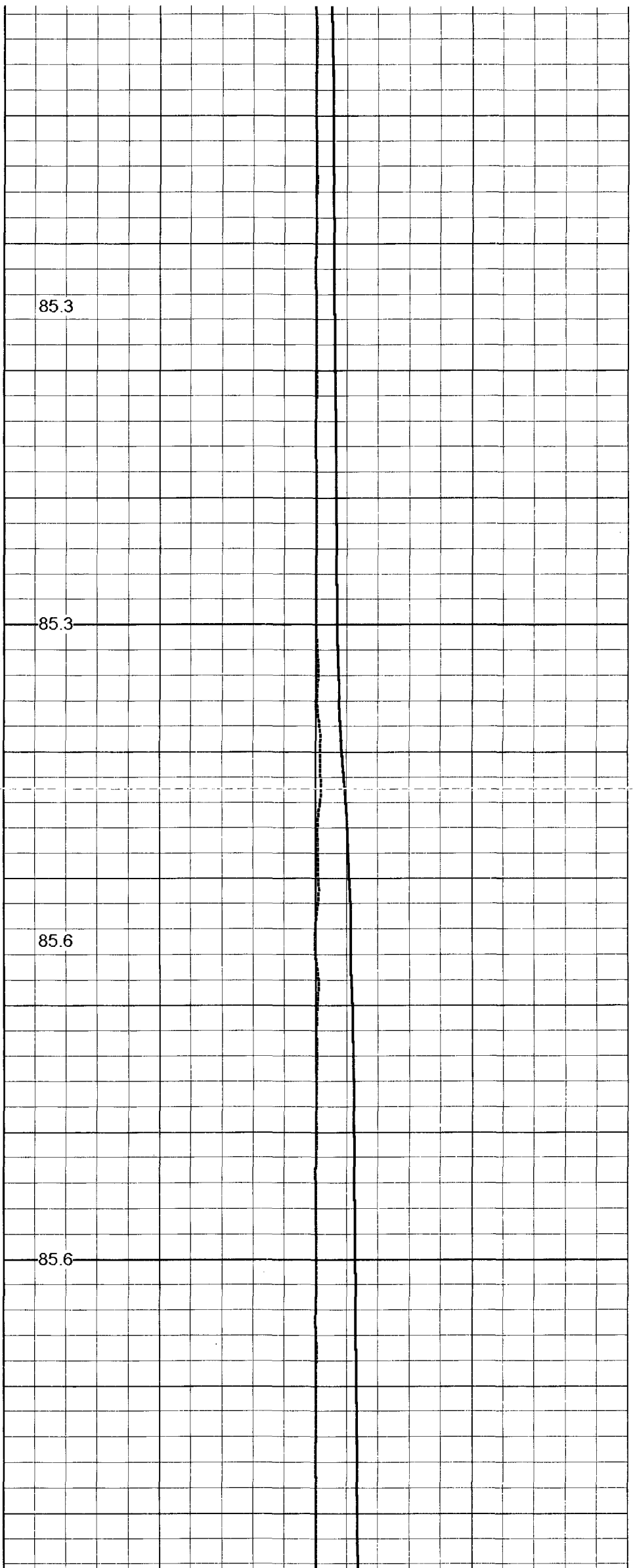
Database File: ftmasr.db
 Dataset Pathname: run5/pass1.1
 Presentation Format: frttemp.prs
 Dataset Creation: Wed Jun 09 14:52:39 1999 by Calc VER_5.3
 Charted by: Depth in Feet scaled 1:120

0	F.RESISTIVITY	5	80	TEMP (degF)	90
			-1	DTMP (degF)	1

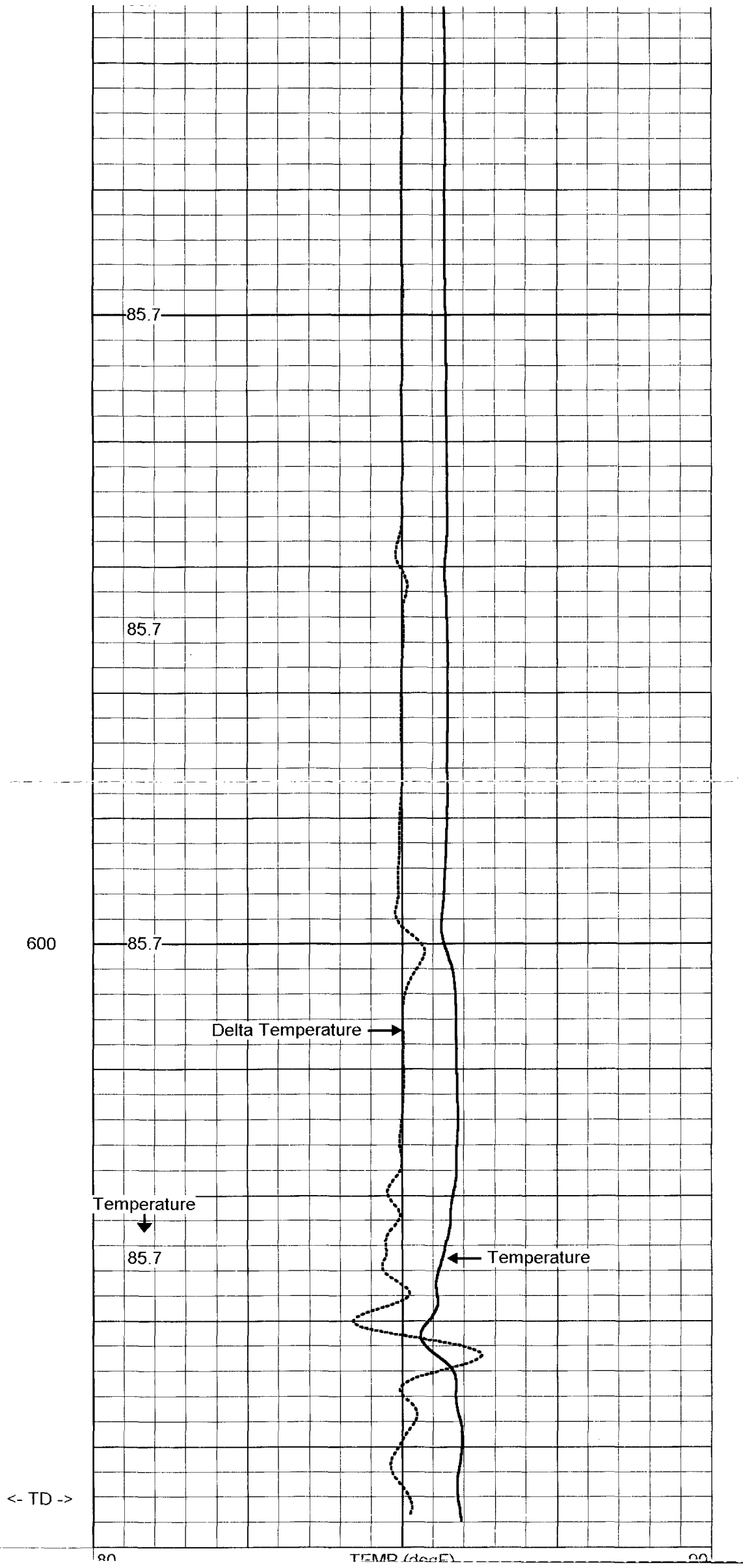
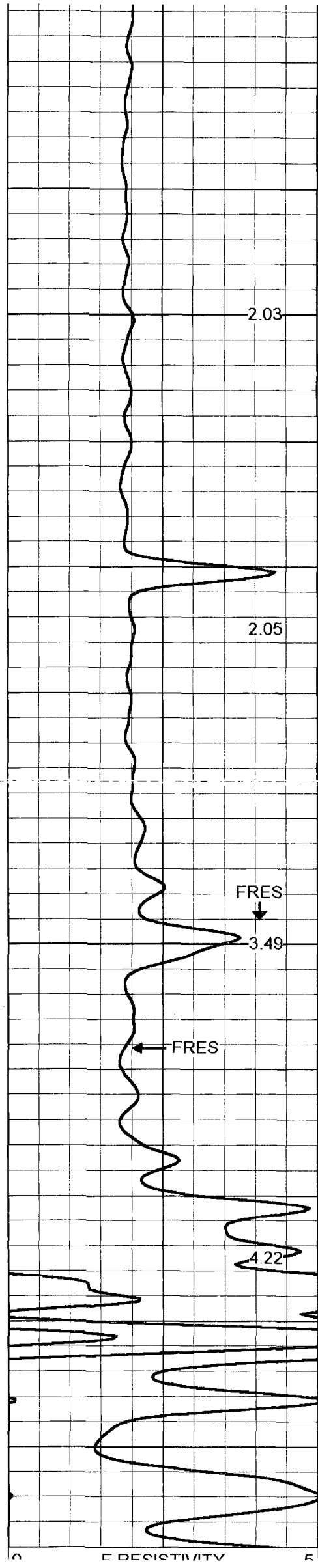




<- CSG ->



500



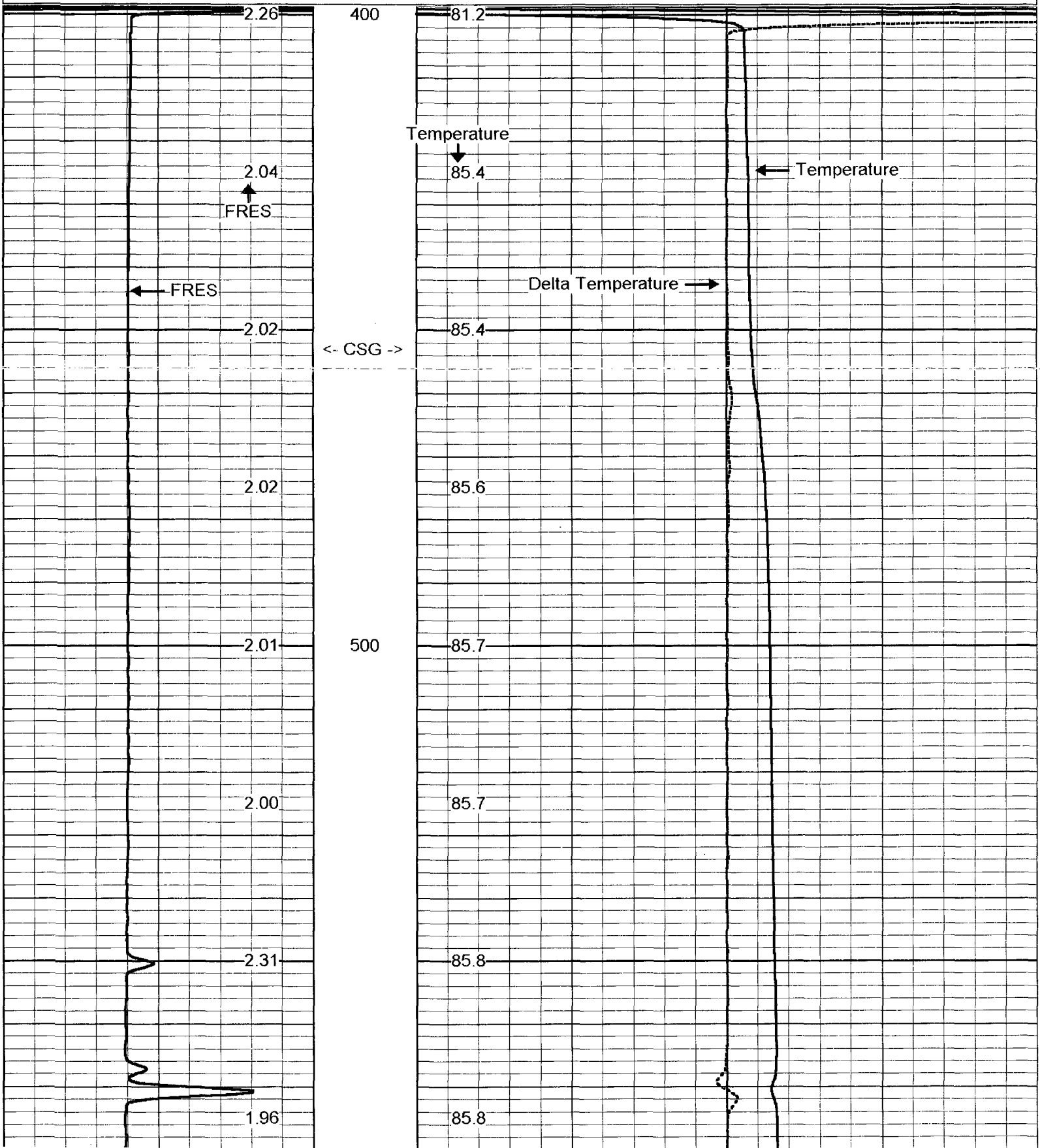
<- TD ->

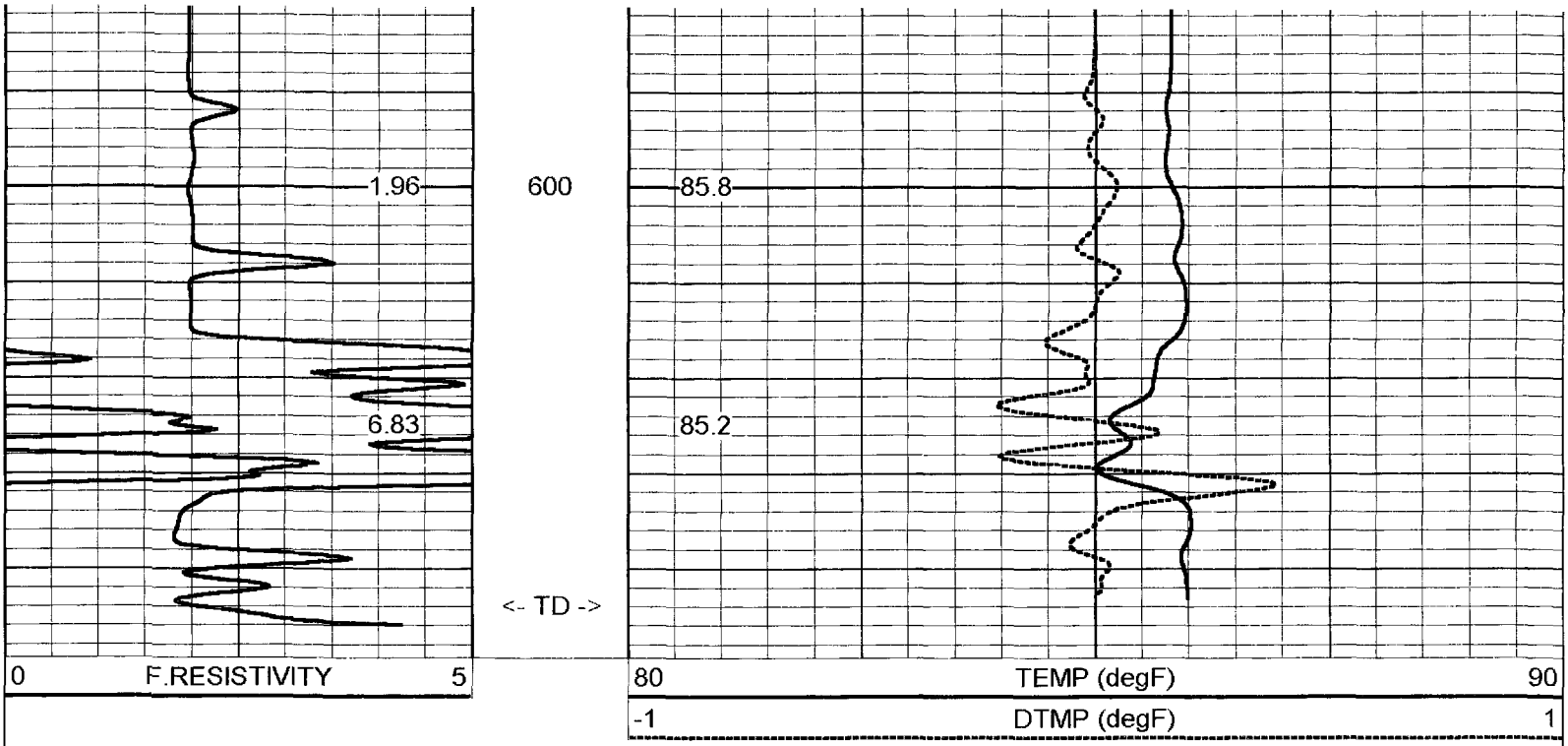


REPEAT SECTION

Database File: ftmasr.db
 Dataset Pathname: run5/pass3.2
 Presentation Format: frttemp.prs
 Dataset Creation: Wed Jun 09 15:08:07 1999 by Calc VER_5.3
 Charted by: Depth in Feet scaled 1:240

0	F.RESISTIVITY	5	80	TEMP (degF)	90
			-1	DTMP (degF)	1





REPEAT SECTION

Database File: ftmasr.db
 Dataset Pathname: run5/pass3.2
 Presentation Format: frttemp.prs
 Dataset Creation: Wed Jun 09 15:08:07 1999 by Calc VER_5.3
 Charted by: Depth in Feet scaled 1:240

