



Dual Induction Log

DIGITAL LOG (785) 625-3858

15-113-21316

API No.	Company Te-Pe Oil & Gas		Location SW SW NW	Other Services CNL/CDL
	Well Bandy Trust #1			
	Field Ritz-Canton		County McPherson State	Kansas
	Sec: 34 Twp: 19S Rge: 1W			
Permanent Datum	Ground Level	Elevation 1575	Elevation	
Log Measured From	Kelly Bushing	8 Ft. Above Perm. Datum	K.B. 1583	
Drilling Measured From	Kelly Bushing		D.F. 1575	
Date	12/15/2006			
Run Number	One			
Depth Driller	3025			
Depth Logger	3026			
Bottom Logged Interval	3025			
Top Log Interval	Surface Csg.			
Casing Driller	8.625 @ 212			
Casing Logger	220			
Bit Size	7.875			
Type Fluid In Hole	Chemical			
Salinity ppm CL	1.300			
Density / Viscosity	9.5 59			
pH / Fluid Loss	7.5 12.0			
Source of Sample	Flowline			
Rm @ Meas. Temp	2.1 @ 68			
Rmf @ Meas. Temp	1.57 @ 68			
Rmc @ Meas. Temp	2.8 @ 68			
Source of Rmf / Rmc	Charts			
Rm @ BHT	1.32 @ 108			
Operating Rig Time	3 Hours			
Max Rec. Temp. F	108			
Equipment Number	10			
Location	Hays			
Recorded By	C. McLaughlin			
Witnessed By	Tom Blair		Terry Bandy	

--- Fold Here ---

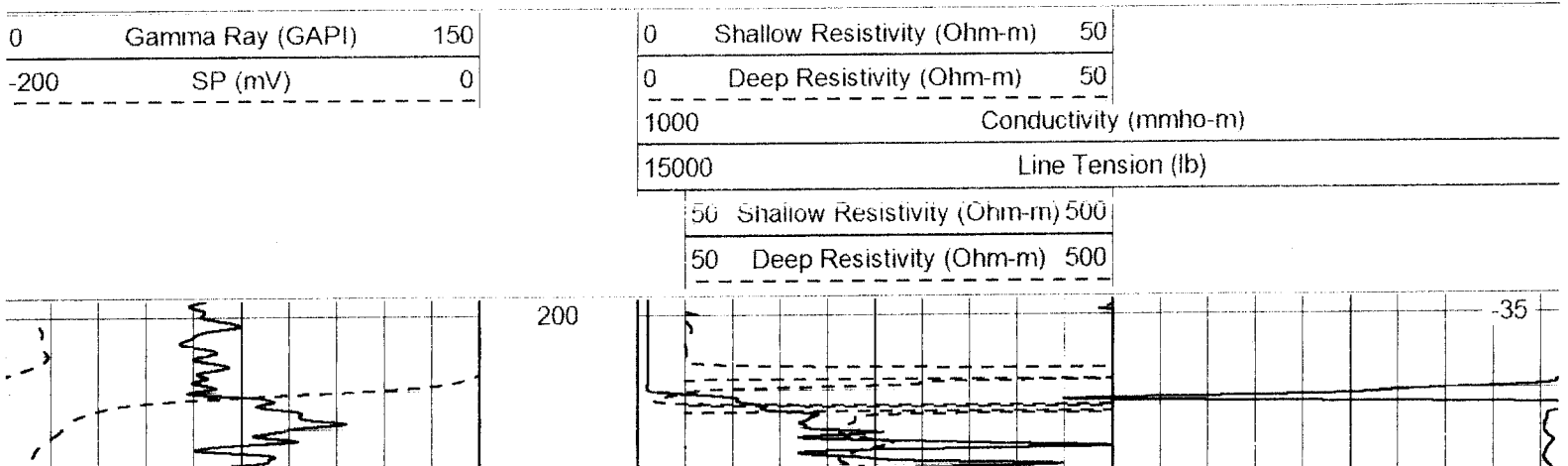
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs,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

Thank you for using Log-Tech, Inc.
(785) 625-3858

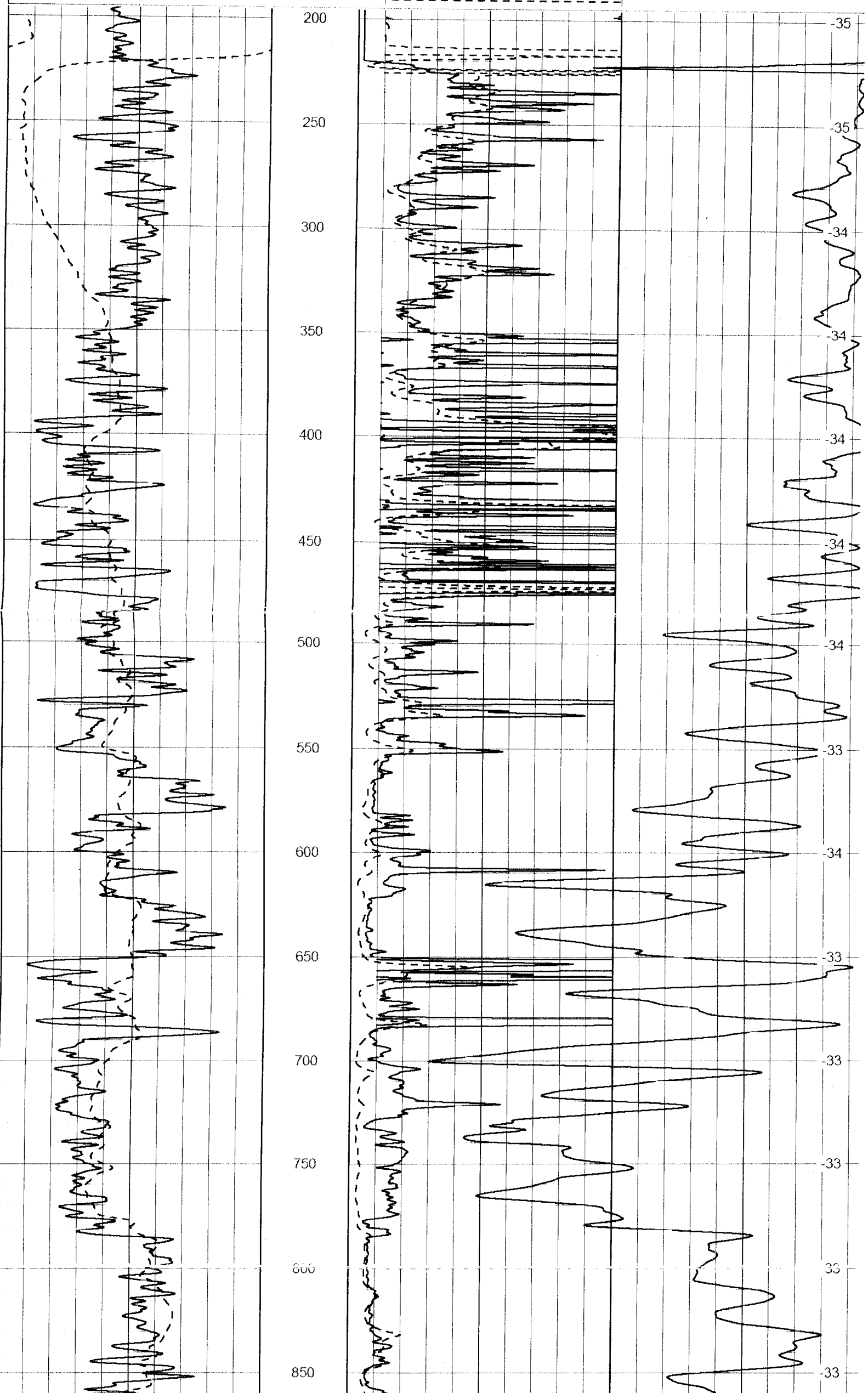
Canton, 1.5S, E into

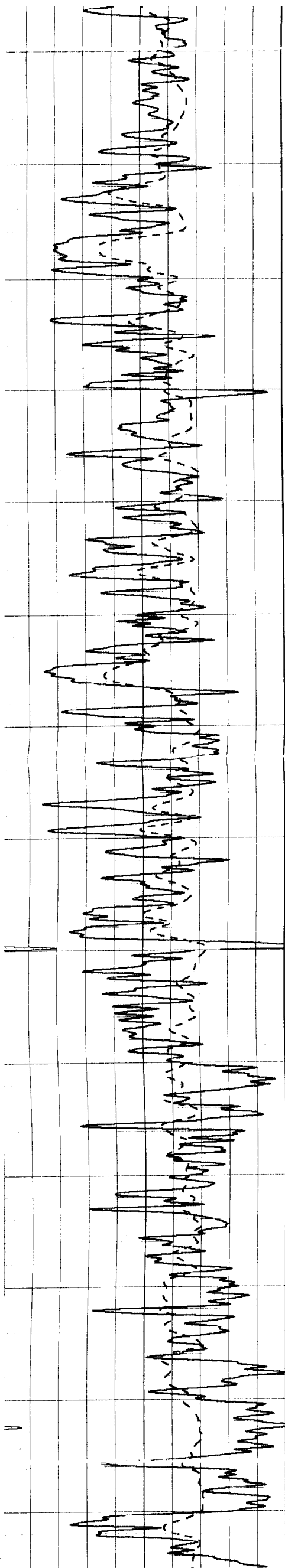
Database File: tepe.db
 Dataset Pathname: stack/pass3.1
 Presentation Format: dil2in
 Dataset Creation: Fri Dec 15 18:25:12 2006 by Calc Open-Cased 060407
 Charted by: Depth in Feet scaled 1:600



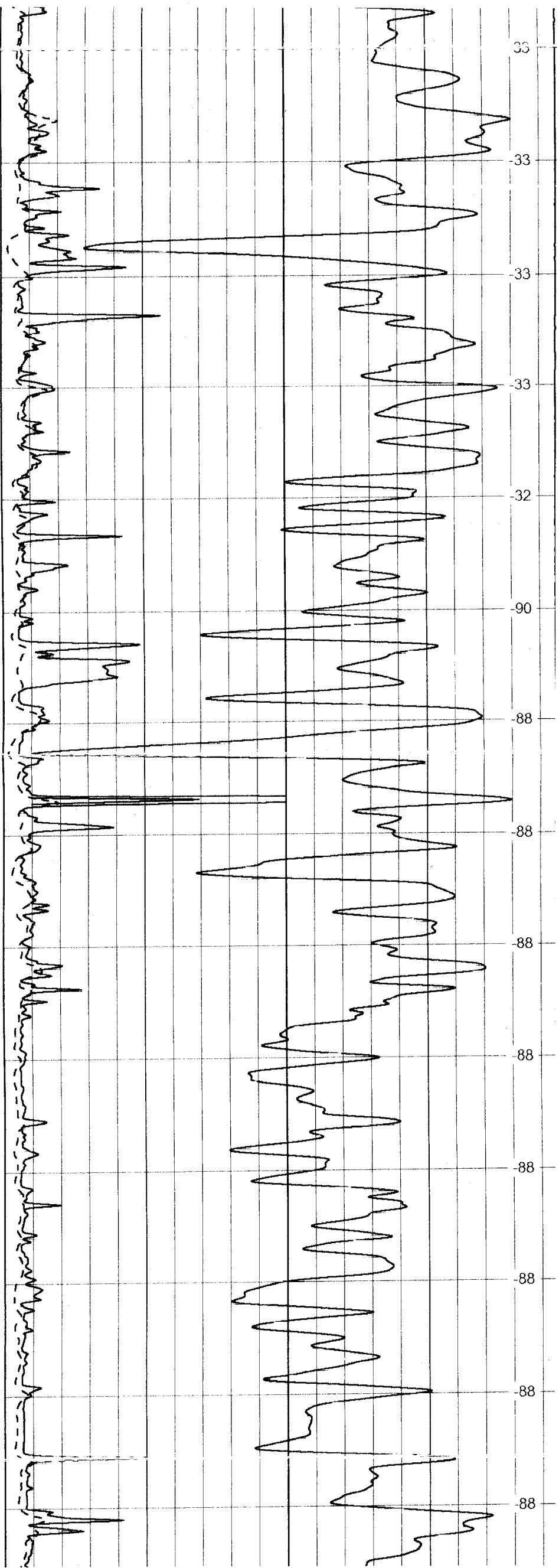
50 Shallow Resistivity (Ohm-m) 500

50 Deep Resistivity (Ohm-m) 500

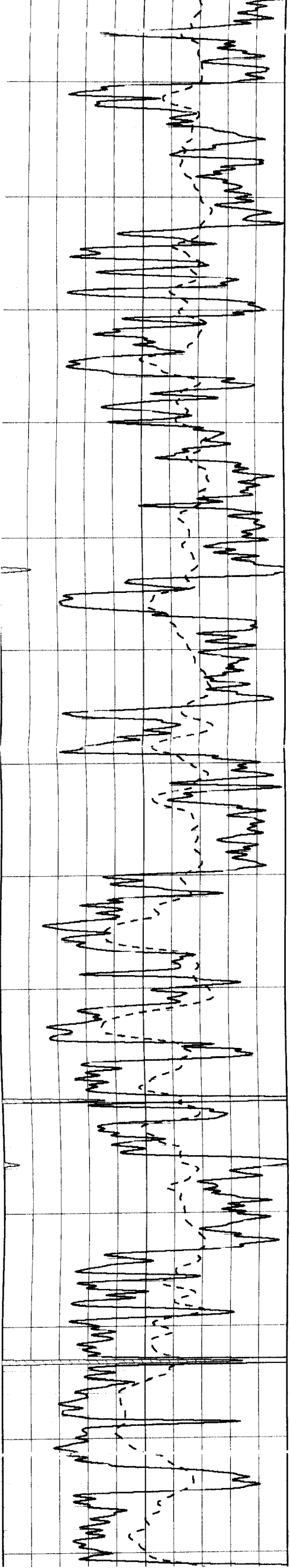




800
850
900
950
1000
1050
1100
1150
1200
1250
1300
1350
1400
1450



33
33
33
33
32
90
88
88
88
88
88
88
88
88



1450
1500
1550
1600
1650
1700
1750
1800
1850
1900
1950
2000
2050
2100

