



This Form must be Typed  
Form must be Signed  
All blanks must be Filled

### WELL PLUGGING APPLICATION

Form KSONA-1, Certification of Compliance with the Kansas Surface Owner Notification Act,  
MUST be submitted with this form.

OPERATOR: License #: \_\_\_\_\_  
Name: \_\_\_\_\_  
Address 1: \_\_\_\_\_  
Address 2: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ + \_\_\_\_\_  
Contact Person: \_\_\_\_\_  
Phone: ( \_\_\_\_\_ ) \_\_\_\_\_

API No. 15 - \_\_\_\_\_  
If pre 1967, supply original completion date: \_\_\_\_\_  
Spot Description: \_\_\_\_\_  
\_\_\_\_ - \_\_\_\_ - \_\_\_\_ Sec. \_\_\_\_ Twp. \_\_\_\_ S. R. \_\_\_\_  East  West  
\_\_\_\_ Feet from  North /  South Line of Section  
\_\_\_\_ Feet from  East /  West Line of Section  
Footages Calculated from Nearest Outside Section Corner:  
 NE  NW  SE  SW  
County: \_\_\_\_\_  
Lease Name: \_\_\_\_\_ Well #: \_\_\_\_\_

Check One:  Oil Well  Gas Well  OG  D&A  Cathodic  Water Supply Well  Other: \_\_\_\_\_  
 SWD Permit #: \_\_\_\_\_  ENHR Permit #: \_\_\_\_\_  Gas Storage Permit #: \_\_\_\_\_

Conductor Casing Size: \_\_\_\_\_ Set at: \_\_\_\_\_ Cemented with: \_\_\_\_\_ Sacks  
Surface Casing Size: \_\_\_\_\_ Set at: \_\_\_\_\_ Cemented with: \_\_\_\_\_ Sacks  
Production Casing Size: \_\_\_\_\_ Set at: \_\_\_\_\_ Cemented with: \_\_\_\_\_ Sacks

List (ALL) Perforations and Bridge Plug Sets:

Elevation: \_\_\_\_\_ (  G.L. /  K.B. ) T.D.: \_\_\_\_\_ PBTD: \_\_\_\_\_ Anhydrite Depth: \_\_\_\_\_  
(Stone Corral Formation)

Condition of Well:  Good  Poor  Junk in Hole  Casing Leak at: \_\_\_\_\_  
(Interval)

Proposed Method of Plugging (attach a separate page if additional space is needed):

Is Well Log attached to this application?  Yes  No Is ACO-1 filed?  Yes  No

If ACO-1 not filed, explain why:

**Plugging of this Well will be done in accordance with K.S.A. 55-101 et. seq. and the Rules and Regulations of the State Corporation Commission**

Company Representative authorized to supervise plugging operations: \_\_\_\_\_  
Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ + \_\_\_\_\_  
Phone: ( \_\_\_\_\_ ) \_\_\_\_\_  
Plugging Contractor License #: \_\_\_\_\_ Name: \_\_\_\_\_  
Address 1: \_\_\_\_\_ Address 2: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ + \_\_\_\_\_  
Phone: ( \_\_\_\_\_ ) \_\_\_\_\_

Proposed Date of Plugging (if known): \_\_\_\_\_

Payment of the Plugging Fee (K.A.R. 82-3-118) will be guaranteed by Operator or Agent

Submitted Electronically



### CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

*This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application). Any such form submitted without an accompanying Form KSONA-1 will be returned.*

Select the corresponding form being filed:  C-1 (Intent)  CB-1 (Cathodic Protection Borehole Intent)  T-1 (Transfer)  CP-1 (Plugging Application)

OPERATOR: License # \_\_\_\_\_  
Name: \_\_\_\_\_  
Address 1: \_\_\_\_\_  
Address 2: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ + \_\_\_\_\_  
Contact Person: \_\_\_\_\_  
Phone: ( \_\_\_\_\_ ) \_\_\_\_\_ Fax: ( \_\_\_\_\_ ) \_\_\_\_\_  
Email Address: \_\_\_\_\_

Well Location: \_\_\_\_\_  
\_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ Sec. \_\_\_\_\_ Twp. \_\_\_\_\_ S. R. \_\_\_\_\_  East  West  
County: \_\_\_\_\_  
Lease Name: \_\_\_\_\_ Well #: \_\_\_\_\_

*If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:*

**Surface Owner Information:**

Name: \_\_\_\_\_  
Address 1: \_\_\_\_\_  
Address 2: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ + \_\_\_\_\_

*When filing a Form T-1 involving multiple surface owners, attach an additional sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the county, and in the real estate property tax records of the county treasurer.*

*If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.*

**Select one of the following:**

- I certify that, pursuant to the Kansas Surface Owner Notice Act (House Bill 2032), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being filed is a Form C-1 or Form CB-1, the plat(s) required by this form; and 3) my operator name, address, phone number, fax, and email address.
- I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

*If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1 will be returned.*

I Submitted Electronically

I

Form	CP1 - Well Plugging Application
Operator	Klabzuba Oil & Gas, Inc.
Well Name	Jensen Trust 34-9-11-19
Doc ID	1089755

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
3668	3676	Arbuckle	

# GEOLOGIC REPORT

## DAVID J. GOLDAK

WICHITA, KANSAS  
Scale 1:240 (5"=100') Imperial  
Measured Depth Log

Well Name: Jensen Trust #34-9-11-19  
Location: Section 34 - T11S - R19W  
License Number: API: 15-051-26249  
Spud Date: 03 / 03 / 2012  
Surface Coordinates: 2260' FSL and 720' FEL  
Approx. N/2 - NE - SE  
Region: Ellis Co., KS  
Drilling Completed: 03 / 11 / 2012  
Bottom Hole Coordinates:  
Ground Elevation (ft): 2143' K.B. Elevation (ft): 2151'  
Logged Interval (ft): 3000' To: 3795' Total Depth (ft): 3795'  
Formation: Arbuckle  
Type of Drilling Fluid: Chemical - Mud Co

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

### OPERATOR

Company: Klabzuba Oil & Gas, Inc.  
Address: 700 17th Street, Suite 1300  
Denver, Colorado 80202

### GEOLOGIST

Name: David J. Goldak  
Company: D. J. GOLDAK, INC.  
Address: 155 N. Market, Suite 710  
Wichita, Kansas 67202

### General Info

CONTRACTOR: Southwind Drilling, Rig #6

#### BIT RECORD:

No.	Size	Make	Jets	Out	Feet	Hours
1	12-1/4	JZ-HA1C-New	4-13s	265	265	4.75
2	7-7/8	Reed-S52	15-14-14	3795	3530	110.50

SURVEYS: 265'-0.00, 3162'-0.75, 3795'-1.0

#### GENERAL DRILLING & PUMP INFORMATION:

Pumping 60 S/M, 7.7 B/M, with 850-950 psi at the standpipe.  
Drilling with 28,000-30,000 lbs on bit, at 70-80 RPM.

## Daily Status

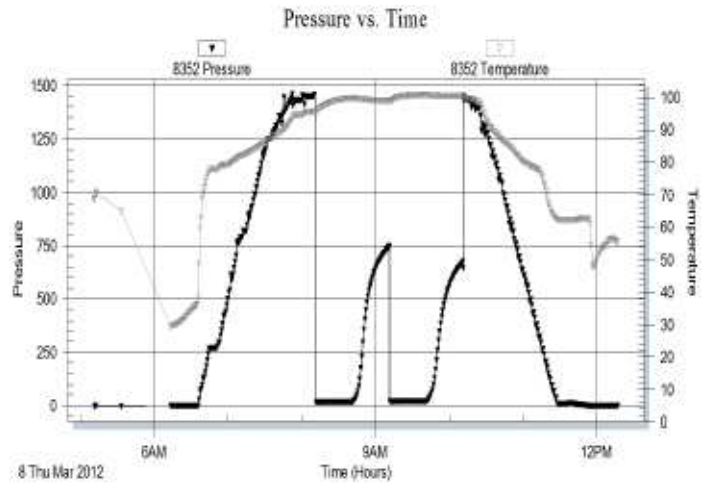
03/03/12 - Spud at 4:30 PM; Set 8-5/8" Csg at 263'  
03/04/12 - 265' WOC; DP @ 9:45 AM  
03/05/12 - 1,350' Drilling  
03/06/12 - 2,103' Drilling  
03/07/12 - 2,706' Drilling; Displace @ 2,980'  
03/08/12 - 3,162' TIH with DST #1  
03/09/12 - 3,420' Drilling; DST #2 @ 3,477'  
03/10/12 - 3,535' Drilling  
03/11/12 - 3,684' TIH after DST #3; RTD 3,795' @ 1:25 PM

**DST #1: 3,115' - 3,132' (Topeka) 30" - 30" - 30" - 30"**  
Depth corrected to 3,145' - 3,162'

IF: Weak surface blow, died in 9 minutes  
ISI: No blow back  
FF: No blow  
FSI: No blow back

RECOVERY: 10' Total Fluid, consisting of:  
10' MW w/ oil spots (Tr O, 70% W, 30% M)  
Sampler: Tr O, 200 ml M & 900 ml W @ 40 psi  
Chlorides recovery: 60,000 ppm

SIP: 746-675; FP: 13-18, 19-21; HP: 1456-1429; BHT: 100

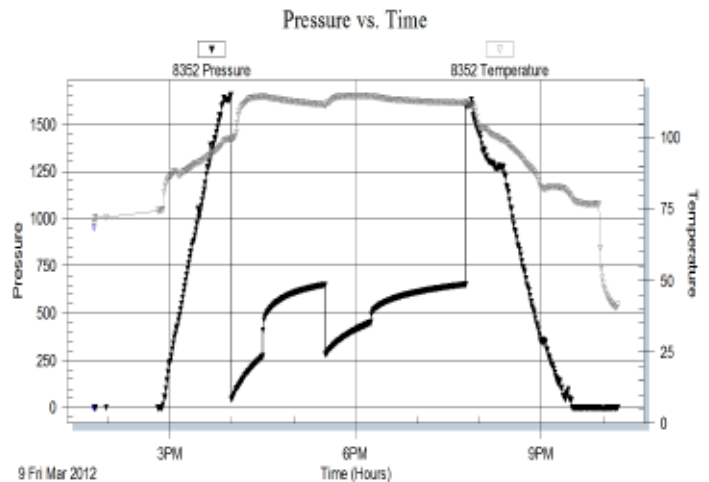


**DST #2: 3,407' - 3,477' (LKC 'C-F') 30" - 60" - 45" - 90"**

IF: Strong blow, BOB in 3 minutes  
ISI: No blow back  
FF: Strong blow, BOB in 6 minutes  
FSI: No blow back

RECOVERY: 900' Total Fluid, consisting of:  
900' Water (100% W) Chlorides: 70,000 ppm  
Sampler: 1200 ml Water @ 80 psi

SIP: 651-652; FP: 44-272, 281-449; HP: 1645-1609  
BHT: 112



DST #3: 3,650' - 3,684' (Arbuckle) 30" - 60" - 45" - 90"

IF: Fair blow, building to 3 inches

ISI: No blow back

FF: Fair blow, building to 3 inches

FSI: No blow back

RECOVERY: 70' Total Fluid, consisting of:

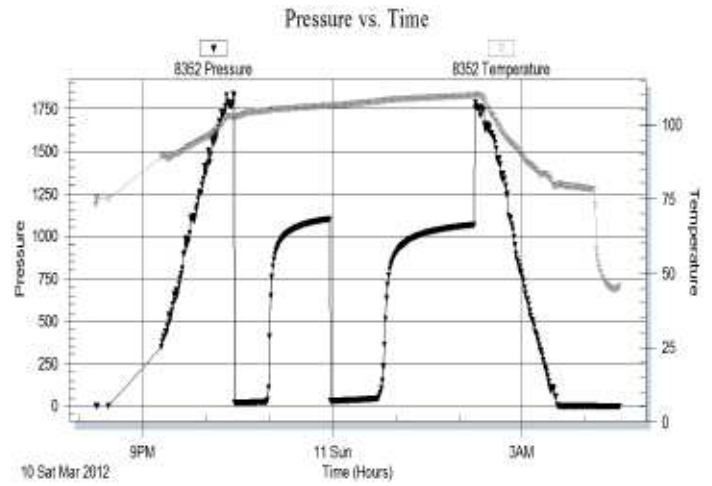
20' CO (100% O); Gravity: 26

50' MCO (60% O, 40% M)

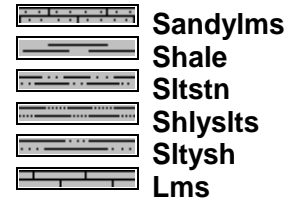
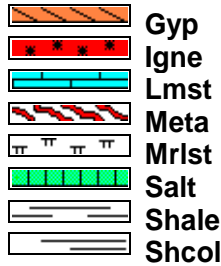
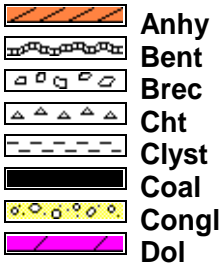
Sampler: 1200 ml O & 600 ml M @ 120 psi

SIP: 1100-1066; FP: 21-25, 30-42; HP: 1834-1784

BHT: 109

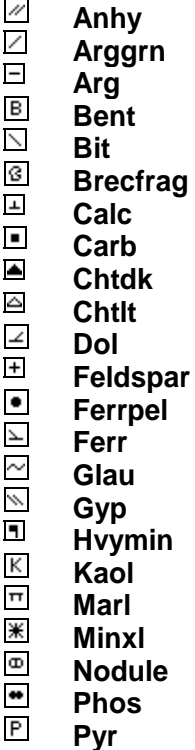


### ROCK TYPES

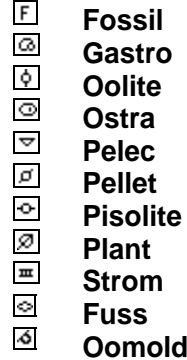
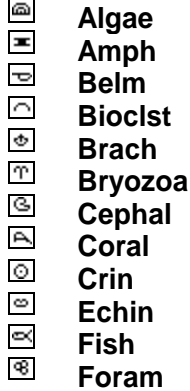


### ACCESSORIES

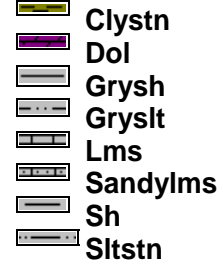
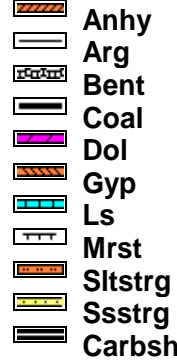
#### MINERAL



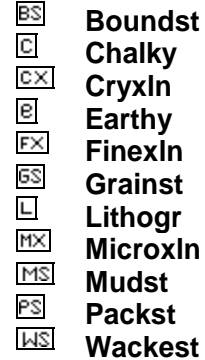
#### FOSSIL



#### STRINGER



#### TEXTURE



**OTHER SYMBOLS**

**POROSITY TYPE**

- Earthy
- Fenest
- Fracture
- Inter
- Moldic
- Organic
- Pinpoint
- Vuggy

**SORTING**

- Well
- Moderate
- Poor

**ROUNDING**

- Rounded
- Subrnd
- Subang
- Angular

**OIL SHOWS**

- Even
- Spotted
- Ques
- Dead
- Gas show

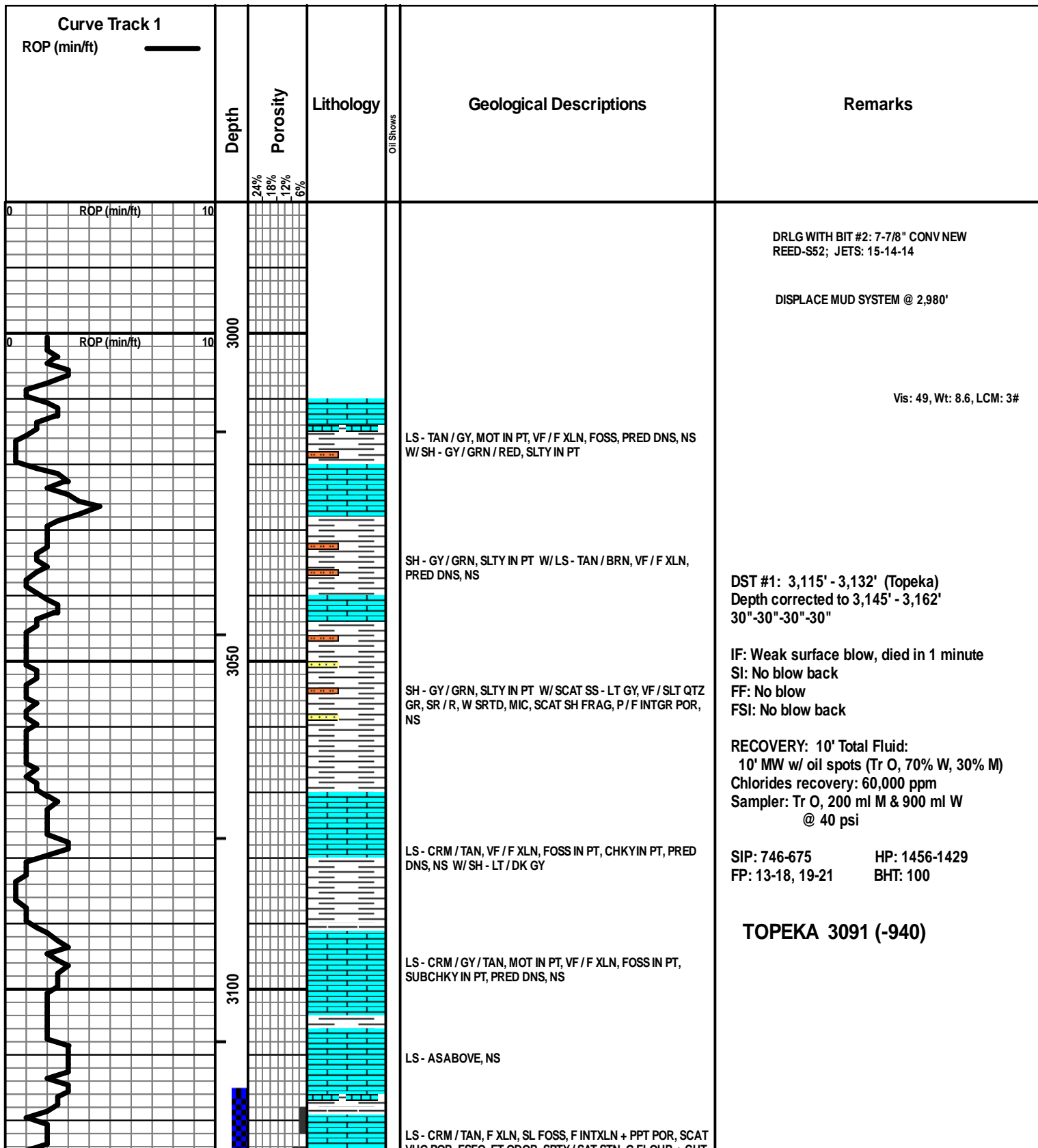
**INTERVALS**

- Core
- Dst

- Dst\_1\_b
- Dst\_1\_t
- Dst

**EVENTS**

- Rft
- Sidewall
- Conn



VUG POR, FSFO, FT ODOR, SPTY/SAT STN, G FLOUR + CUT,  
SCAT BARR POR

Vis: 66, Wt: 8.7, YP: 28,  
GelS: 10/18, pH: 11.0, WL: 6.4,  
Cht: 2100, Sol: 2.7, LCM: 2#

MEASUREMENT CORRECTION:  
DRILL COLLAR (APPROX. 30' LONG)  
FOUND IN THE STRING NOT LISTED ON PIPE TALLY -  
PROBABLY INSERTED WHILE DRILLING THE  
SURFACE CASING CEMENT PLUG. DEPTH  
CORRECTED 30' DOWN HOLE.

CFS @ 3132'

3150

LS - GY / TAN, VF / F XLN, FOSS IN PT, PRED DNS, NS W/ SH -  
LT / DK GY

LS - TAN / CRM, VF / F XLN, SCAT M REXLN CALC, FOSS IN  
PT, CHKY IN PT, PRED DNS, NS

3200

LS - CRM / TAN, F XLN, FOSS, F / G INTXLN + PPT POR,  
NSFO, NO ODOR, SCAT SPTY GILS STN

LS - CRM / LT GY / TAN, VF / F XLN, FOSS, OOL IN PT, SCAT P  
INTXLN POR, PRED DNS, NS W/ SH - GY / GRN / BLK

3250

LS - CRM / LT GY, VF XLN, SCAT CHKY, PRED DNS, NS W/  
SCAT CHT - LT GY / CRM

LS - CRM / TAN, VF / F XLN, FOSS IN PT, SCAT P INTXLN POR,  
PRED DNS, TR FLKY DEAD OIL, NSFO, NO ODOR

3300

LS - CRM / TAN, VF / F XLN, FOSS + OOL IN PT, CHKY IN PT,  
SCAT P INTXLN + VUG POR, PRED DNS, SCAT ASPH, NSFO,  
NO ODOR

LS - CRM / TAN, VF / F XLN, FOSS + OOL IN PT, CHKY IN PT,  
PRED DNS, NS

Vis: 47, Wt: 9.0, LCM: 2#

ROP (min/ft)

0

10



HEEBNER 3345 (-1194)

TORONTO 3366 (-1215)

LANSING 3390 (-1239)

Vis: 53, Wt: 8.9, YP: 24,  
GelS: 10/17, pH: 11.0, WL: 6.4,  
Chl: 2200, Sol: 4.3, LCM: 2#

DST #2: 3,407' - 3,477' (LKC 'C-F')  
30"-60"-45"-90"

IF: Strong blow, BOB in 3 minutes  
SI: No blow back  
FF: Strong blow, BOB in 6 minutes  
FSI: No blow back

RECOVERY: 900' Total Fluid:  
900' Water (100% W)  
Chlorides recovery: 70,000 ppm  
Sampler: 1200 ml Water @ 80 psi

SIP: 651-652                      HP: 1645-1609  
FP: 44-272, 281-449            BHT: 112

Vis: 48, Wt: 9.1, YP: 20,  
GelS: 10/19, pH: 10.5, WL: 6.8,  
Chl: 3000, Sol: 5.6, LCM: 1#

LS - ASABOVE W/SH - BLK / GY / GRN

LS - CRM / TAN / SCAT BRN, MOT IN PT, F / M XLN, FOSS,  
PRED DNS, SCAT FLKY DEAD OIL, NSFO, NO ODOR

LS - CRM / TAN, VF / F XLN, FOSS IN PT, SUBCHKY IN PT,  
PRED DNS, NS W/ CHT - GY / CRM / TAN / WHT

LS - CRM / LT GY, VF / F XLN, SL FOSS, PRED DNS, NS W/  
CHT - ASABOVE

LS - CRM / TAN, F XLN, OOL + FOSS, P / SCAT F INTXLN +  
MOLDIC POR, SL / F SFO, F ODOR, SPTY STN, F / G FLOUR +  
CUT

LS - CRM / WHT / SCAT TAN, VF / CRYPTO XLN, FOSS IN PT,  
SCAT CHKY, PRED DNS, NS

LS - CRM / LT GY, F XLN, FOSS, SCAT P / TR F INTXLN + VUG  
POR, SSFO, V FT ODOR, SPTY STN, F / G FLOUR + CUT

LS - CRM, F XLN, FOSS, OOL IN PT, F INTPART + VUG POR,  
FSFO, SCAT ASPH, G ODOR, SPTY / SAT BRN / BLK STN, G  
FLOUR + CUT

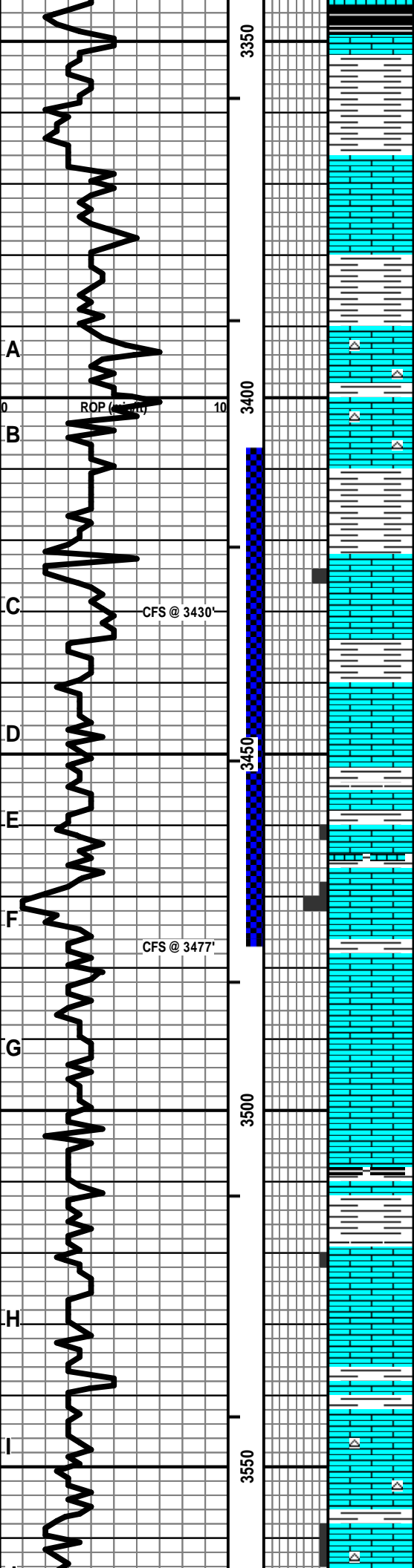
LS - CRM / WHT / SCAT TAN, VF / F XLN, SCAT CRYPTO XLN,  
SL FOSS, CHKY IN PT, PRED DNS, NS

LS - ASABOVE W/SH - GY / BLK

LS - CRM / GY / TAN, VF / F XLN, OOL, FOSS IN PT, TR P  
INTXLN POR, CHKY IN PT, PRED DNS, TR FO, NO ODOR, TR  
SPTY STN

LS - CRM / WHT / SCAT TAN, VF / F XLN, SCAT FOSS + OOL,  
TR VP INTXLN POR, TR BLK GILS STN, NSFO, NO ODOR W/  
SCAT CHT - LT GY / WHT / TAN

LS - CRM / TAN, VF / F XLN, OOL IN PT, P / F OOM + INTXLN  
POR TR VUG POR SSFO SL / F S ASPH MODAMT BARR



A

B

C

D

E

F

G

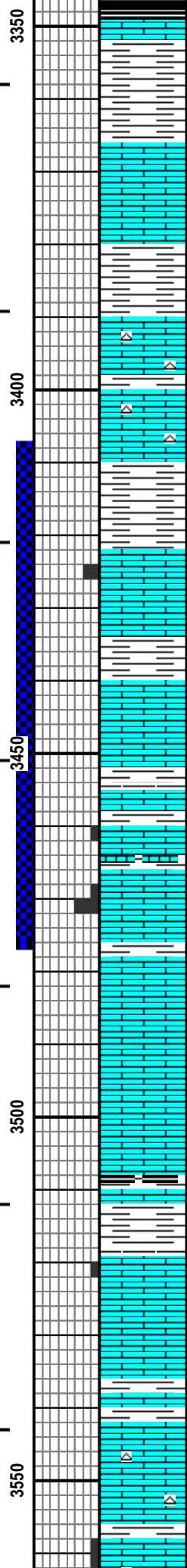
H

I

ROP @ 3407'

CFS @ 3430'

CFS @ 3477'



POR, V FT ODOR, SPTY BLK / BRN STN, F / G FLOUR, P / G CUT W / SCAT CHT - WHT / LT GY

LS - CRM / WHT, VF / F XLN, OOL IN PT, TR P INTXLN POR, PRED DNS, SCAT ASPH, NSFO, NO ODOR, SCAT SPTY BLK STN

LS - CRM / LT GY, VF / F XLN, SCAT CHKY, PRED DNS, NS

SH - GY / GRN / RED W / LS - CRM / TAN, VF / F XLN, DNS W / LS - ASABOVE

SH - GY / GRN / RED W / LS - CRM / TAN, MOT IN PT, VF / F XLN, SCAT M XLN, OOL, PRED DNS, NS

LS - CRM / TAN, F XLN, OOL IN PT, PRED DNS, NS W / SH - GY / GRN / RED

SH + LS - ASABOVE W / SCAT CHT - VARICOL, VIT W / SCAT SH - LT GRN

DOLO - TAN / CRM, VF / F XLN, RHOMB IN PT, TR SUCR, AREN IN PT, F INTXLN POR IN PT, TR VUG POR, F / G SFO IN PT, G ODOR, SPTY / SAT STN, G FLOUR + CUT, PPOR / DNS IN PT

DOLO - TAN / CRM / SCAT LT GY, F XLN, TR M / C XLN, RHOMB IN PT, SUCR IN PT, SL AREN, F INTXLN POR IN PT, SCAT VUG POR, F / G SFO IN PT, G ODOR, TR ASPH, SPTY / SAT STN, G FLOUR + CUT, PPOR / DNS IN PT W / SCAT CHT - LT GY / TAN W / SCAT SH - GY / GRN

DOLO - CRM / TAN / SCAT LT GY, F / M XLN, RHOMB IN PT, SL AREN, F / G INTXLN + VUG POR IN PT, F / G SFO, SCAT ASPH, SCAT BARR POR, G ODOR, SPTY / SAT STN, PRED G FLOUR + CUT, PPOR / DNS IN PT W / SCAT CHT - LT GY / TAN

DOLO - CRM / TAN / LT GY, VF / M XLN, RHOMB IN PT, SL AREN, F / G INTXLN POR, SCAT VUG POR, SSFO + ASPH, MOD AMT BARR POR, FT ODOR, SCAT SPTY / TR SAT STN, P POR / DNS IN PT W / SCAT CHT - LT GY / TAN

DOLO - CRM / TAN / LT GY, VF / M XLN, RHOMB IN PT, MOD AREN IN PT, F / G INTXLN POR, SCAT VUG POR, PRED NS, NO ODOR W / SCAT CHT - LT GY / TAN

DOLO - CRM / TAN / LT GY, VF / M XLN, RHOMB IN PT, MOD AREN IN PT, F / G INTXLN POR, SCAT VUG POR, PRED NS, NO ODOR W / SCAT CHT - LT GY / TAN

### BASE OF KC 3614 (-1463)

DST #3: 3,650' - 3,684' (Arbuckle)  
30"-60"-45"-90"

IF: Fair blow, building to 3 inches  
SI: No blow back  
FF: Fair blow, building to 3 inches  
FSI: No blow back

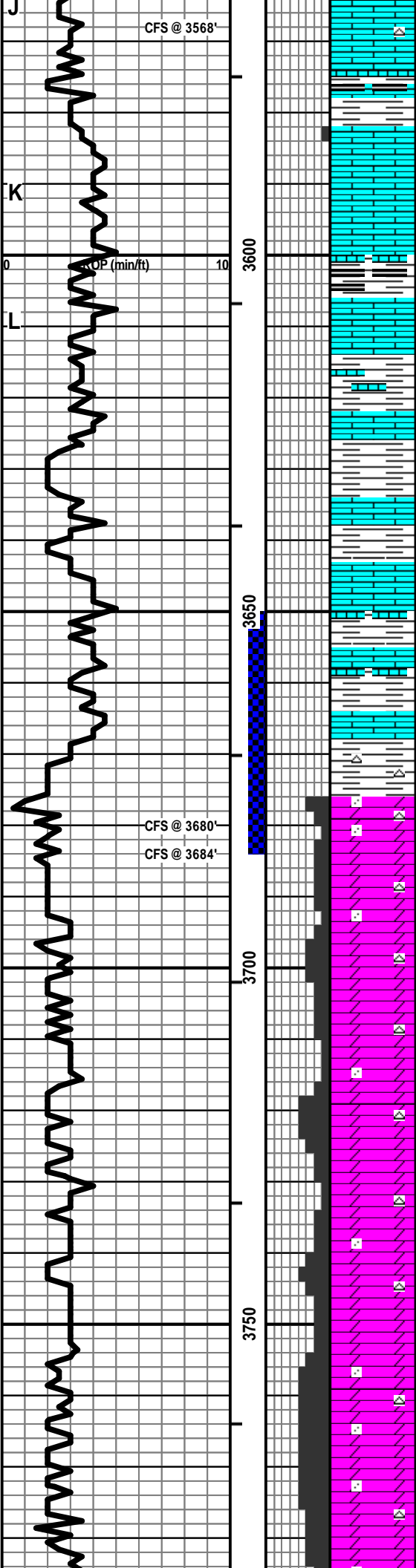
RECOVERY: 70' Total Fluid:  
20' CO (100% O); Gravity: 26  
50' MCO (60% O, 40% M)  
Sampler: 1200 ml O & 600 ml M @ 120 psi

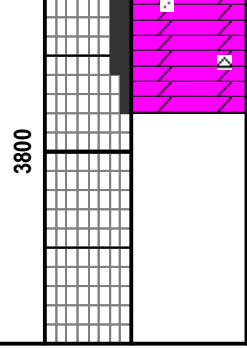
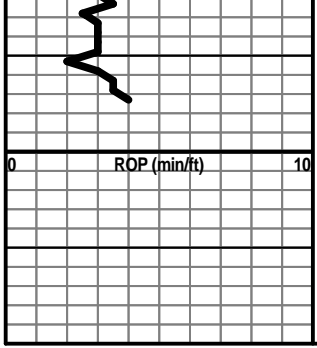
SIP: 1100-1066      HP: 1834-1784  
FP: 21-25, 30-42      BHT: 109

### ARBUCKLE 3676 (-1525)

Vis: 54, Wt: 9.1, YP: 21,  
GeIS: 9/20, pH: 10.5, WL: 7.2,  
ChI: 2800, Sol: 5.6, LCM: 1#

Vis: 52, Wt: 9.2, LCM: 4#





DOLO - CRM / TAN / LT GY, VF / M XLN, RHOMB IN PT, SL  
AREN IN PT, F / G INTXLN POR, SCAT VUG POR, PRED NS,  
NO ODOR W/ SCAT CHT - LT GY / TAN

Vis: 51, Wt: 9.2, LCM: 4#

**TOTAL DEPTH 3795 (-1644)**



DIGITAL LOG (785) 625-3858

Dual Compensated Porosity Log

15-051-26249-00-00

API No. \_\_\_\_\_  
 Company Klabzuba Oil & Gas, Inc.  
 Well Jensen Trust #34-9-11-19  
 Field Solomon  
 County Ellis  
 State Kansas  
 Location 2260' FSL & 720' FEL  
 Sec: 34 Twp: 11S Rge: 19W  
 Other Services: DIL, MEI/BHCS  
 Elevation 2143  
 Permament Datum Ground Level Kelly Bushing 8 Ft. Above Perm. Datum  
 Log Measured From Kelly Bushing  
 Drilling Measured From Kelly Bushing  
 Date 3/11/2012  
 Run Number One  
 Type Log CNL / CDL  
 Depth Driller 3795  
 Depth Logger 3794  
 Bottom Logged Interval 3773  
 Top Logged Interval 3000  
 Type Fluid In Hole Chemical  
 Salinity, PPM CL 2800  
 Density 9.1  
 Level Full  
 Max. Rec. Temp. F 114  
 Operating Rig Time 5 Hours  
 Equipment -- Location 10 Hays  
 Recorded By D. Schmidt  
 Witnessed By Dave Goldak

Borehole Record				Casing Record			
Run No.	Bit	From	To	Size	Wgt.	From	To
1	12.25	00	263	8.625	24#	00	263
2	7.875	263	3795				

<<< Fold Here >>>

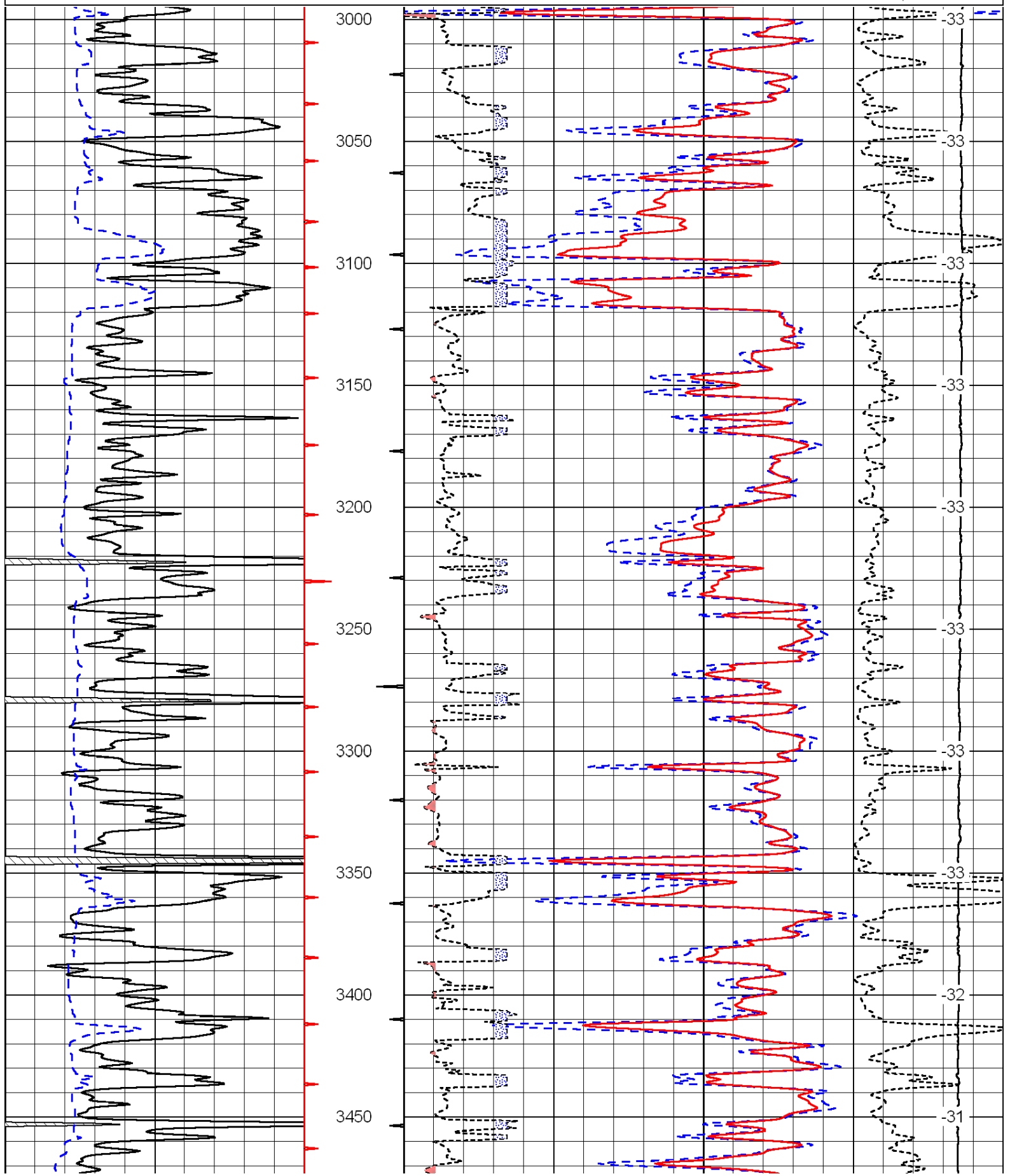
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs,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

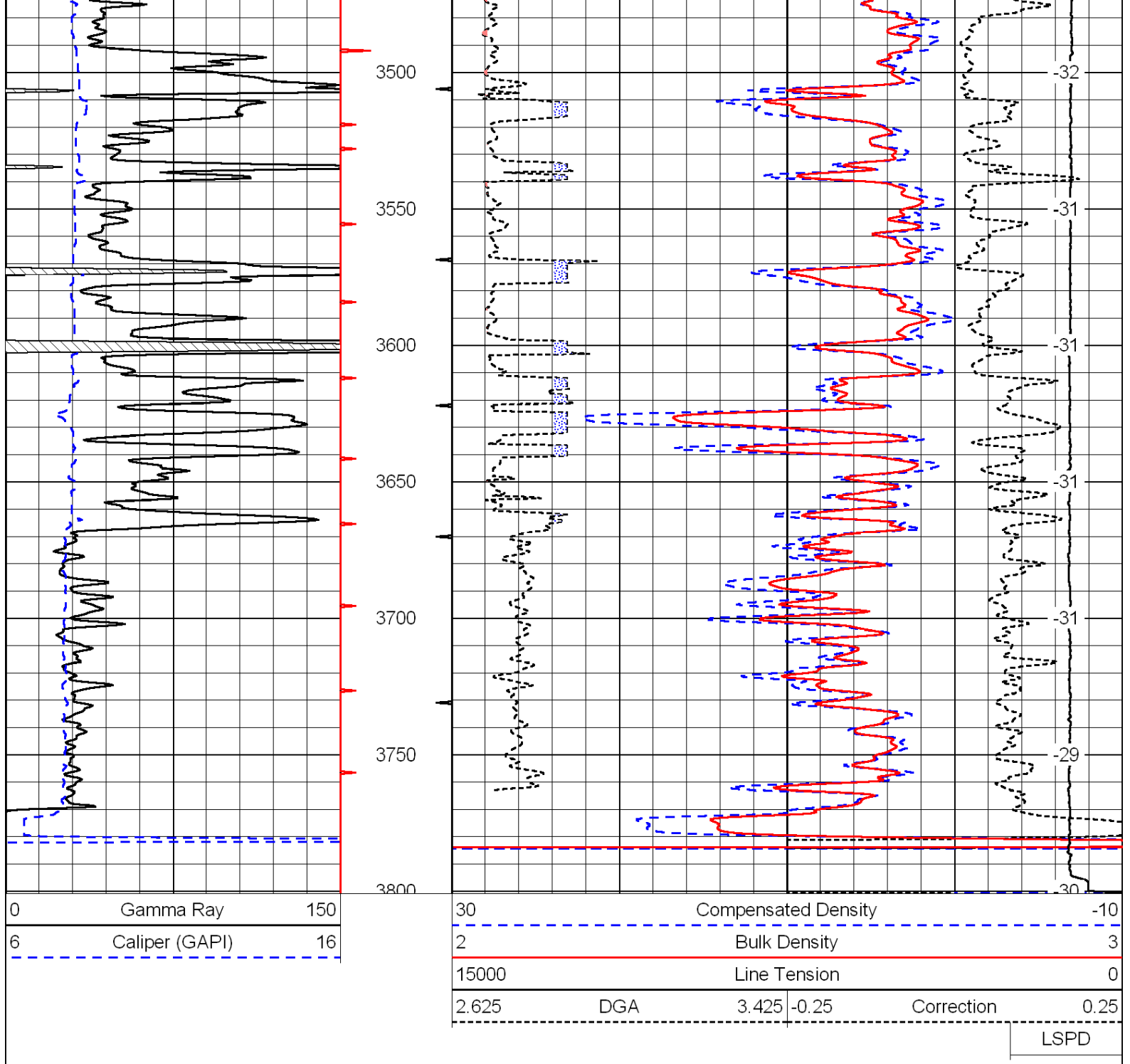
Comments

Thank you for using Log-Tech, Inc.  
 (785) 625-3858  
 Hays,  
 N to Buckeye, 4 W,  
 3 N to Homestead, 1 W to Rd 200,  
 1/2 N, W into

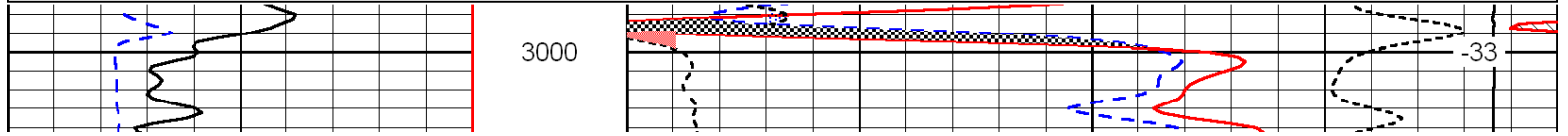
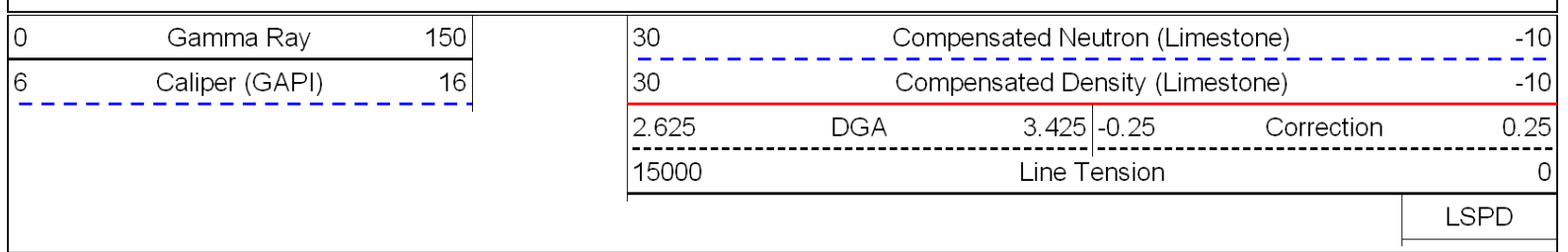
0	Gamma Ray	150
6	Caliper (GAPI)	16

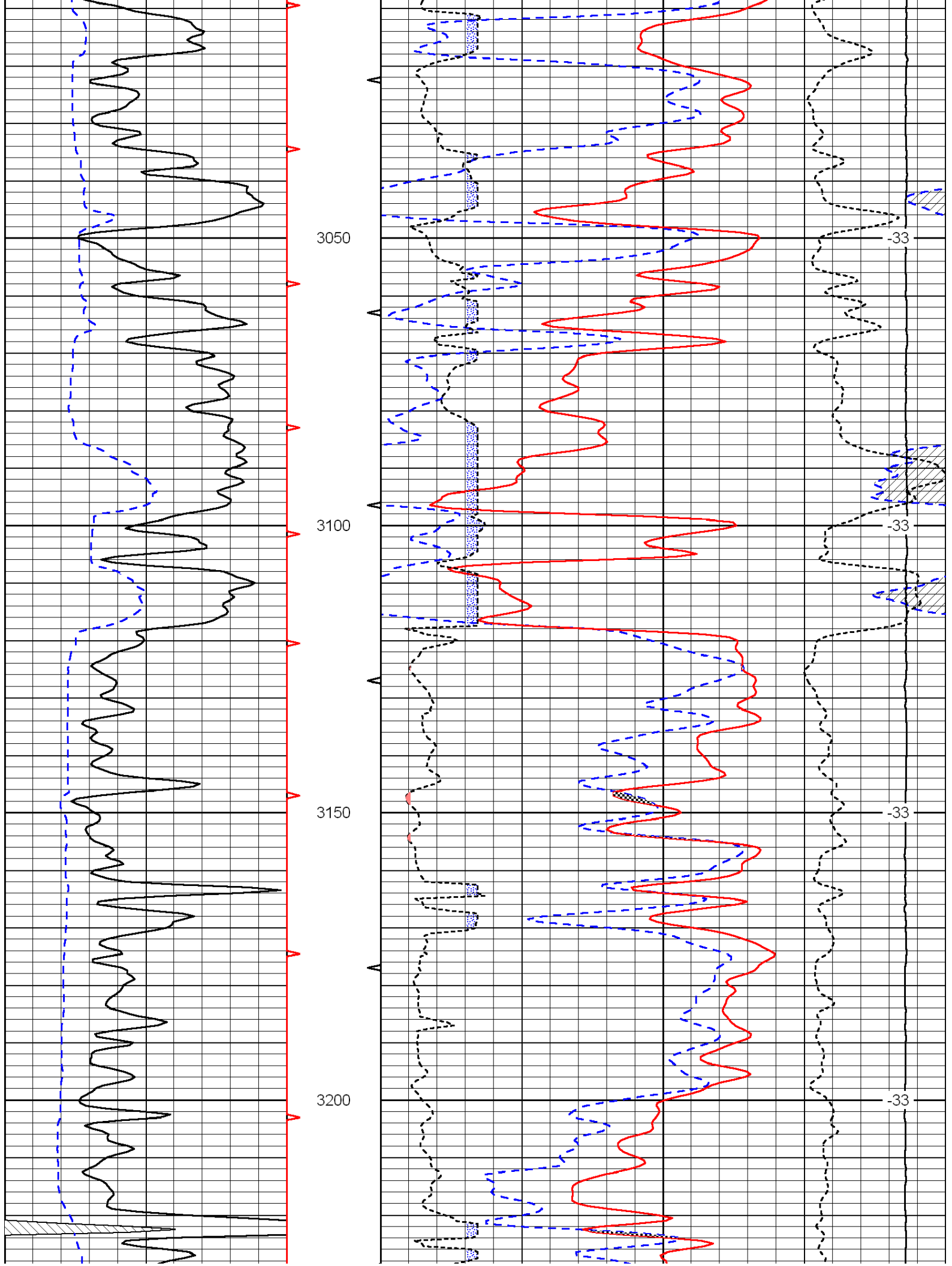
30	Compensated Density		-10
2	Bulk Density		3
15000	Line Tension		0
2.625	DGA	3.425	-0.25
		Correction	0.25
			LSPD

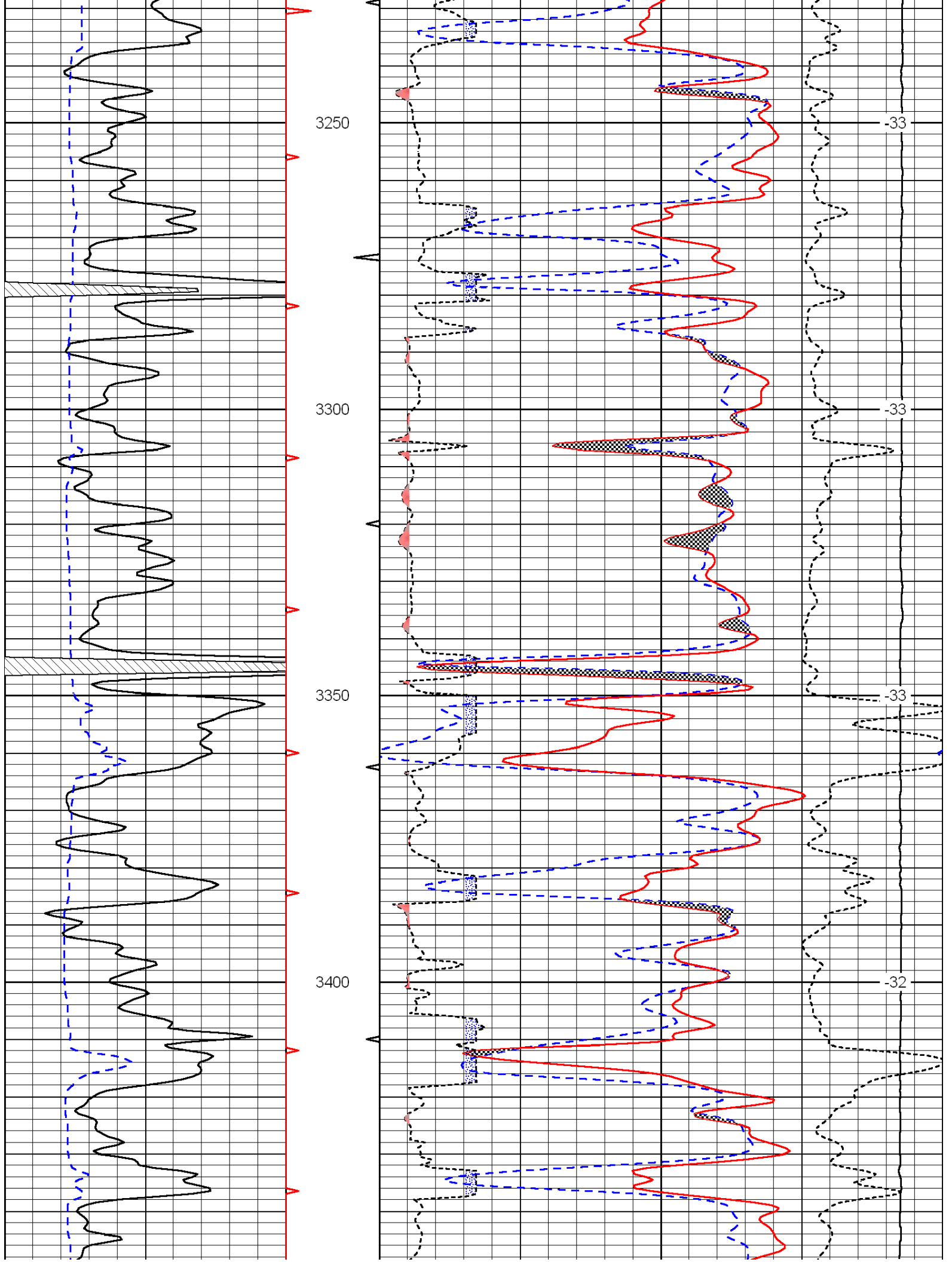




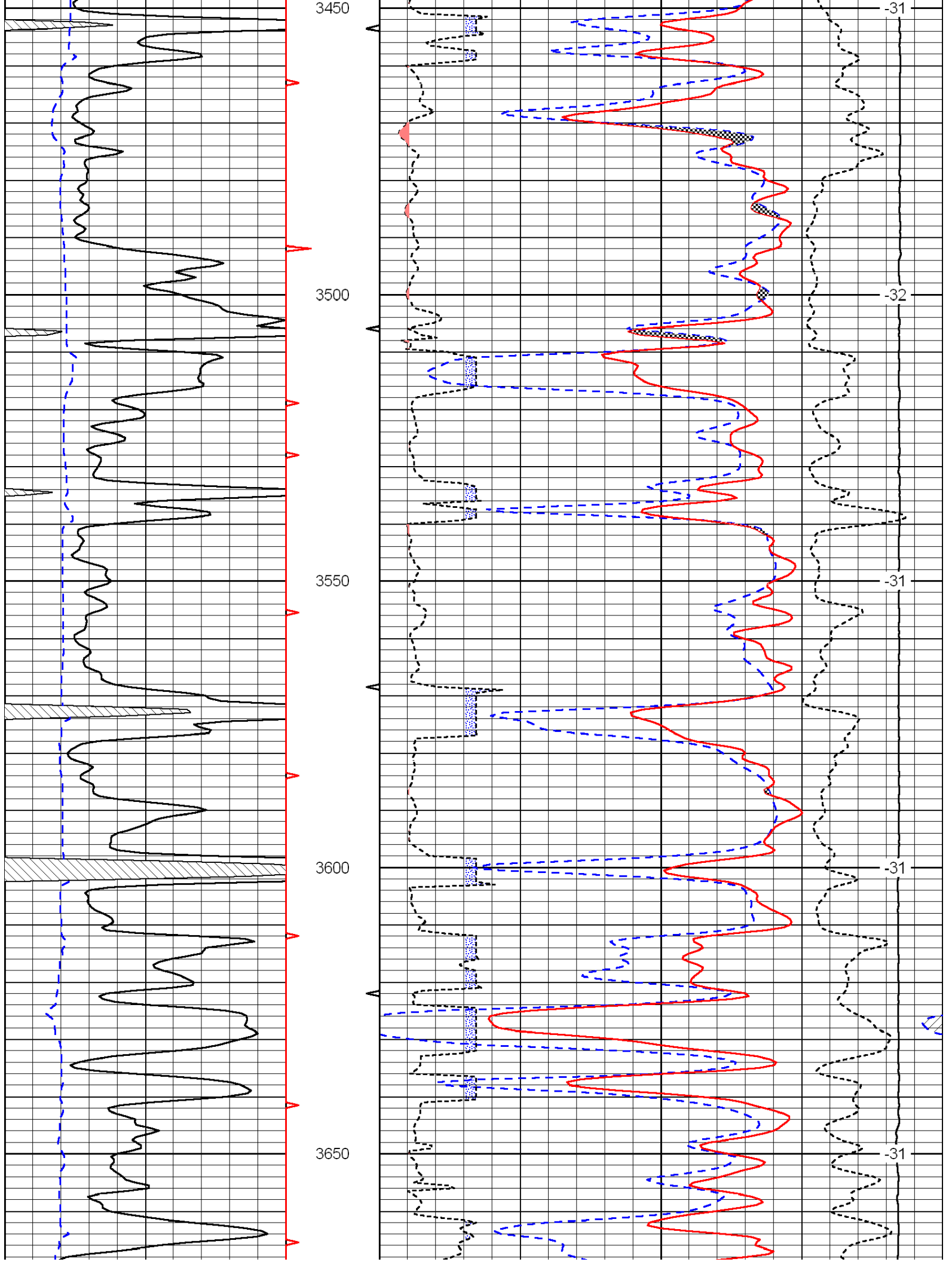
Database File: c:\warrior\data\klabzuba\_jensen trust #34-9-11-19\klabzuba\_jenson34-9-11-19hd.db  
 Dataset Pathname: dil/klab  
 Presentation Format: cndlspec  
 Dataset Creation: Sun Mar 11 22:29:01 2012  
 Charted by: Depth in Feet scaled 1:240

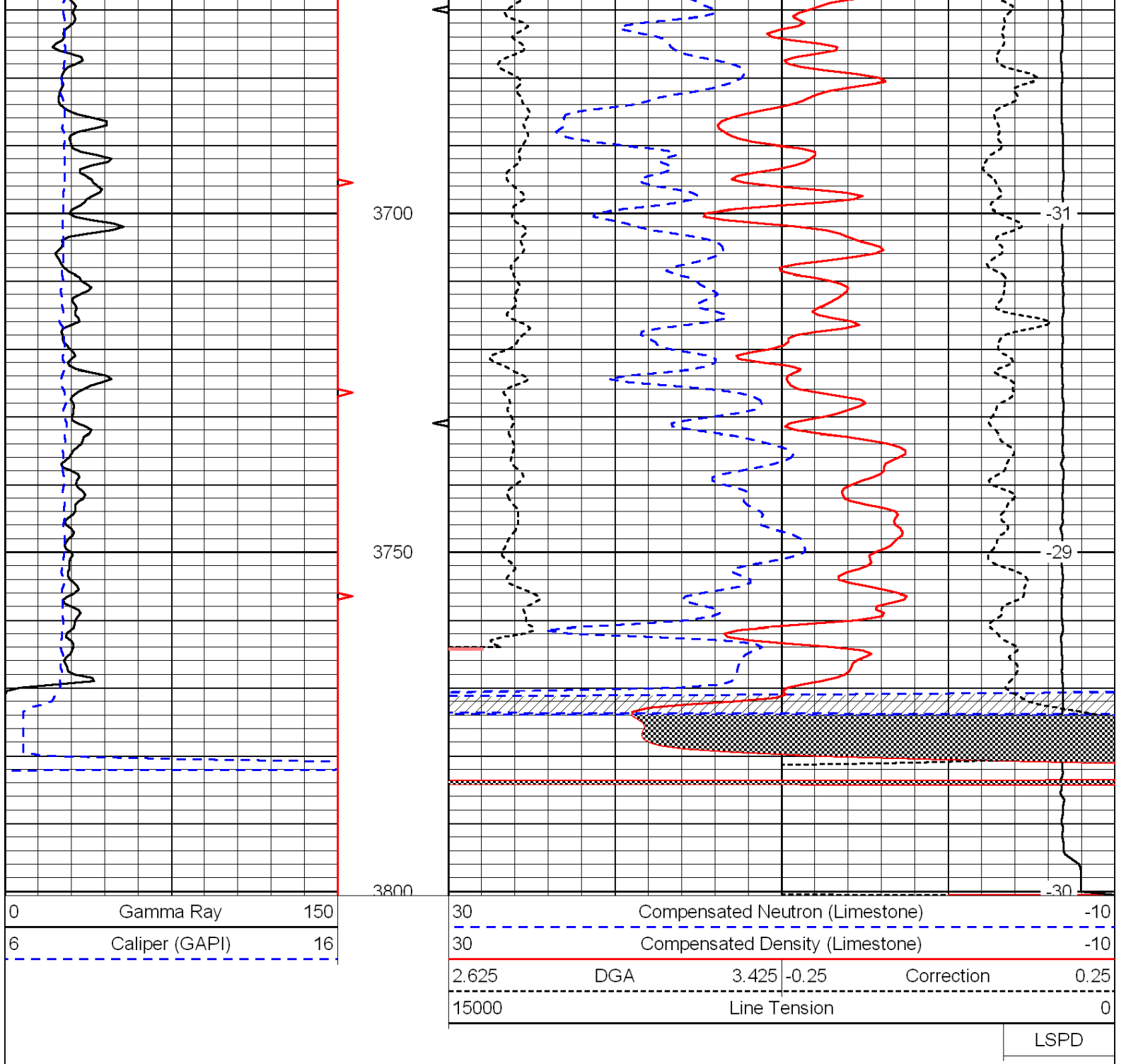














# Dual Induction Log

DIGITAL LOG (785) 625-3858

15-051-26249-00-00

API No. \_\_\_\_\_  
 Company **Klabzuba Oil & Gas, Inc.**  
 Well **Jensen Trust #34-9-11-19**  
 Field **Solomon**  
 County **Ellis** State **Kansas**  
 Location **2260' FSL & 720' FEL**  
 Sec: **34** Twp: **11S** Rge: **19W**

Other Services  
 CNL/CDL  
 MEL/BHCS

Permanent Datum **Ground Level** Elevation **2143**  
 Log Measured From **Kelly Bushing** **8** Ft. Above Perm. Datum  
 Drilling Measured From **Kelly Bushing**

Elevation  
 K.B. 2151  
 D.F. \_\_\_\_\_  
 G.L. 2143

Date	3/11/2012	
Run Number	One	
Depth Driller	3795	
Depth Logger	3794	
Bottom Logged Interval	3793	
Top Log Interval	250	
Casing Driller	8.625 @ 263	
Casing Logger	262	
Bit Size	7.875	
Type Fluid in Hole	Chemical	
Salinity, ppm CL	2800	
Density / Viscosity	9.1   54	
pH / Fluid Loss	10.5   7.2	
Source of Sample	Flowline	
Rm @ Meas. Temp	1.30 @ 60	
Rmf @ Meas. Temp	0.98 @ 60	
Rmc @ Meas. Temp	1.76 @ 60	
Source of Rmf / Rmc	Charts	
Rm @ BHT	0.68 @ 114	
Operating Rig Time	5 Hours	
Max Rec. Temp. F	114	
Equipment Number	10	
Location	Hays	
Recorded By	D. Schmidt	
Witnessed By	Dave Goldak	

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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**

Thank you for using Log-Tech, Inc.  
 (785) 625-3858  
 Hays,  
 N to Buckeye, 4 W,  
 3 N to Homestead, 1 W to Rd 200,  
 1/2 N, W into

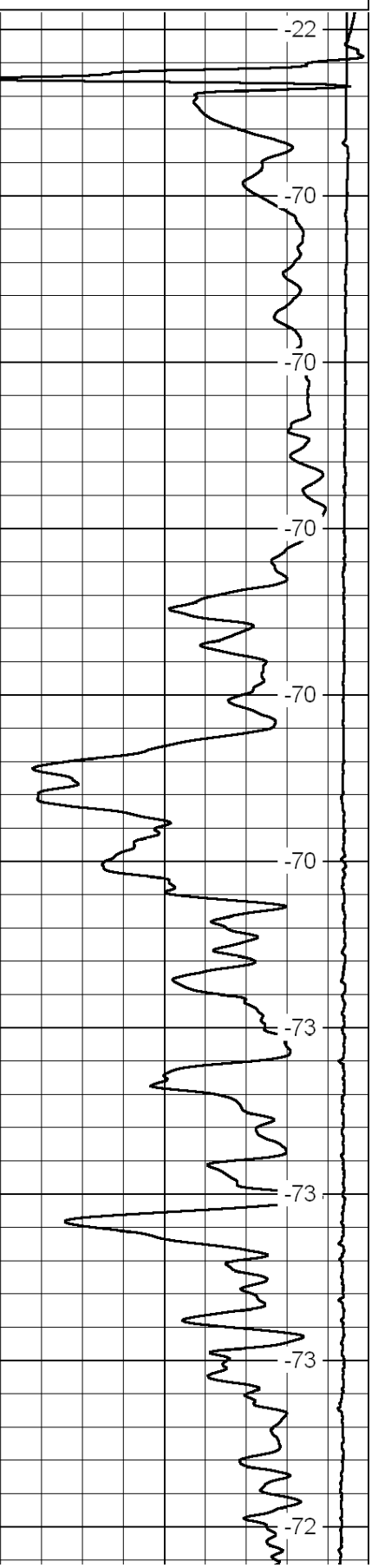
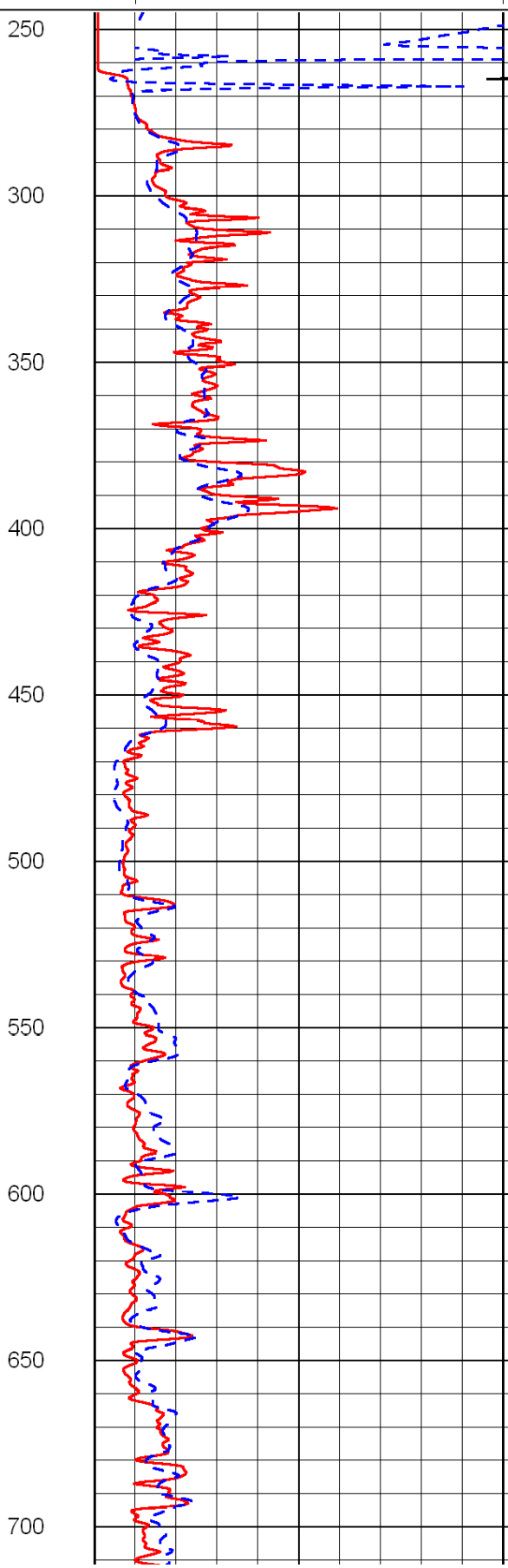
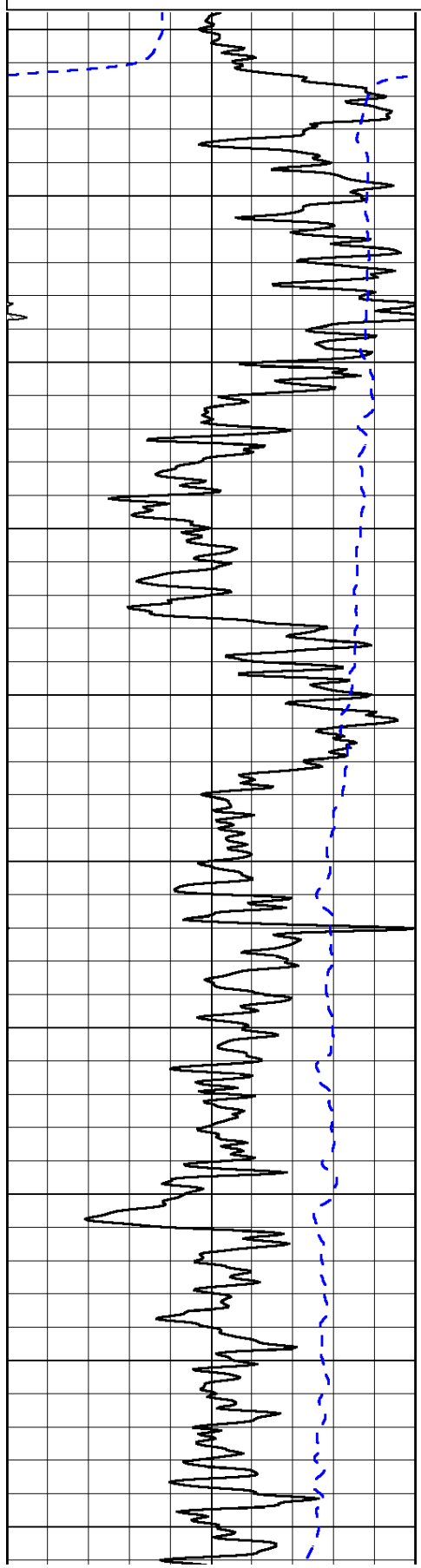
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-200	SP (mV)	0

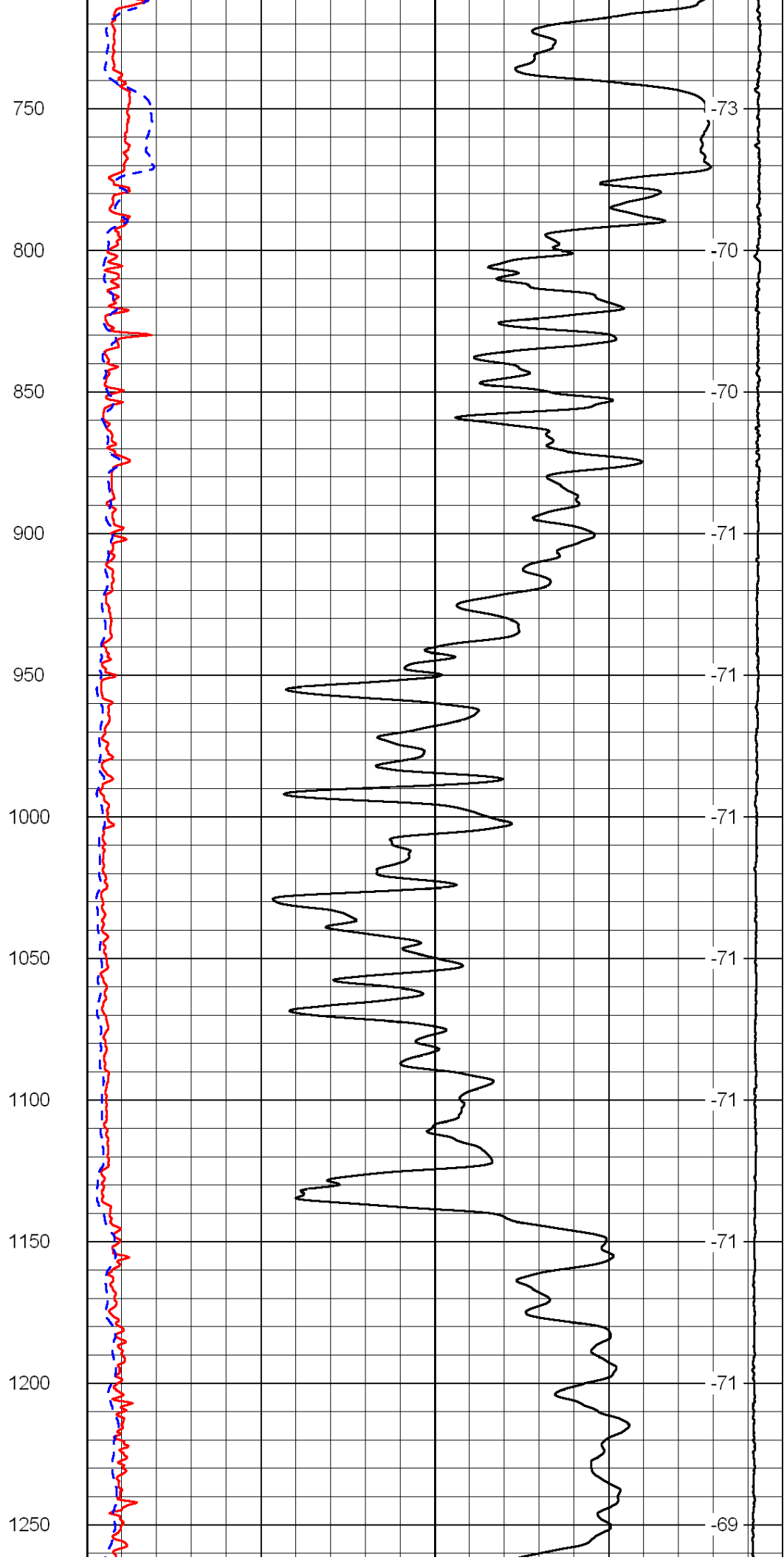
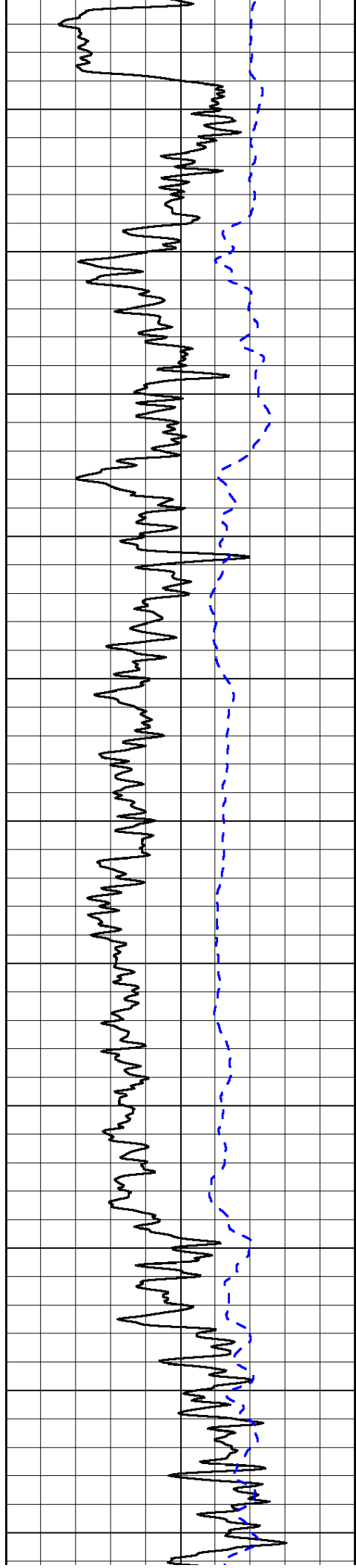
0	Shallow Resistivity	50
0	Deep Resistivity	50

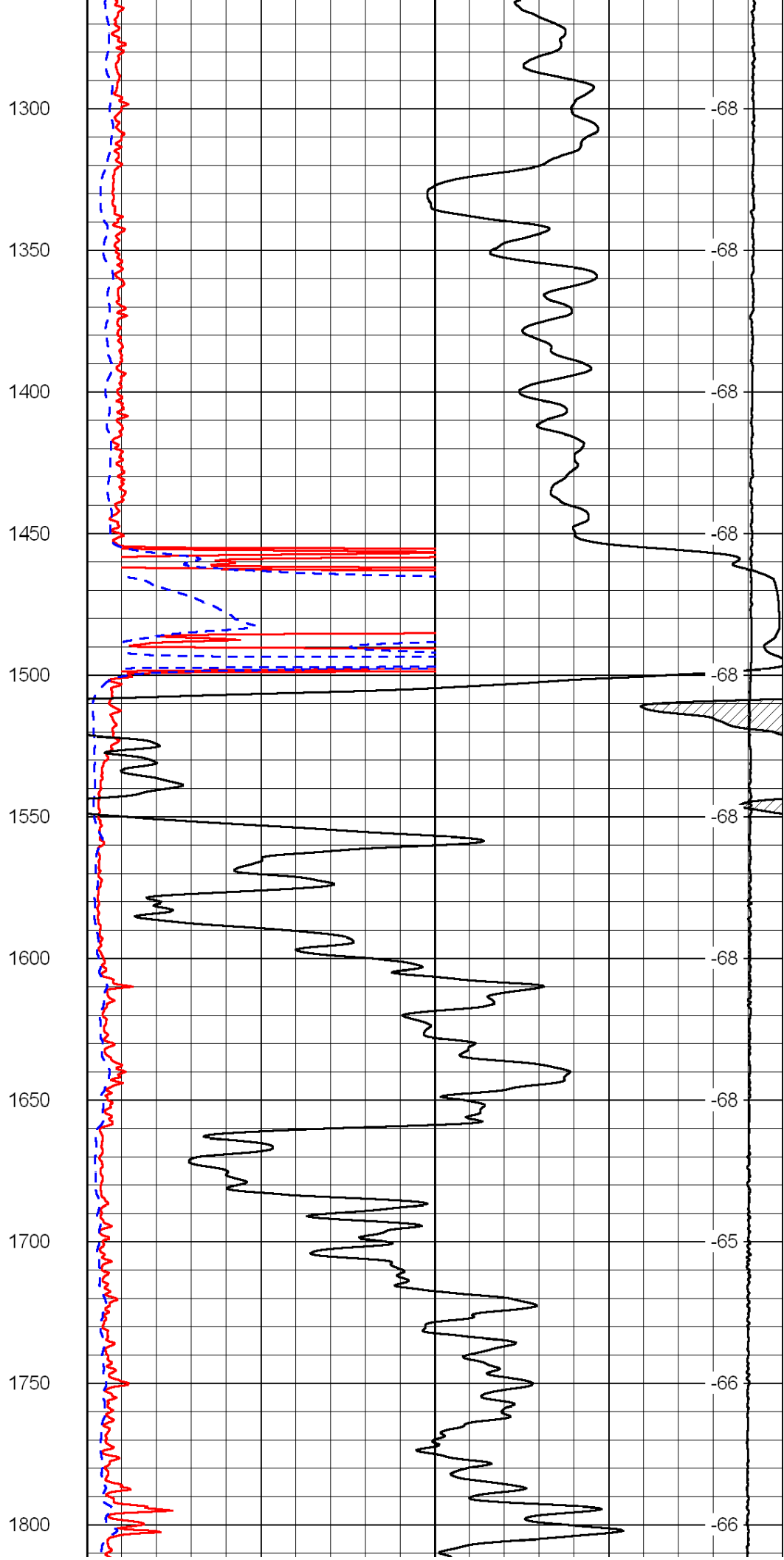
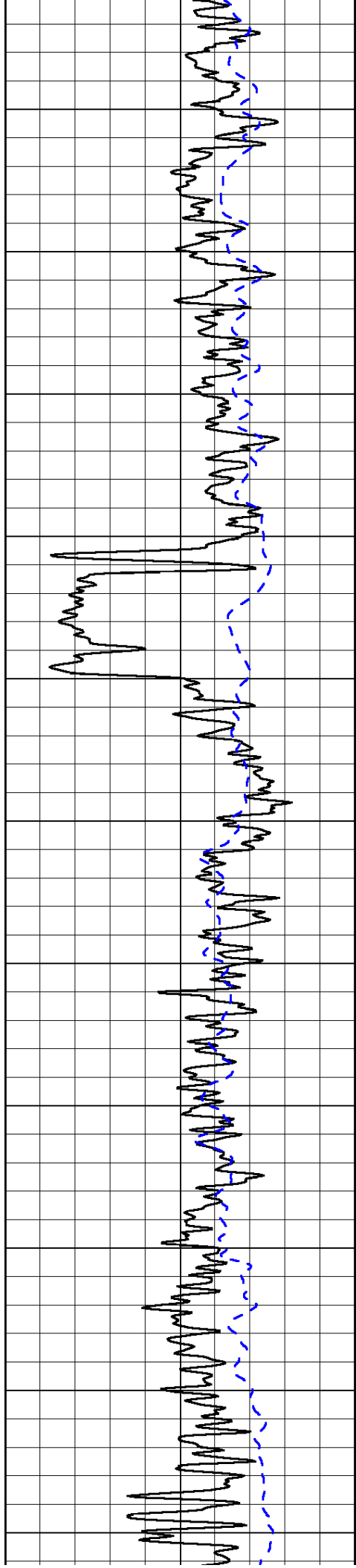
LSPD

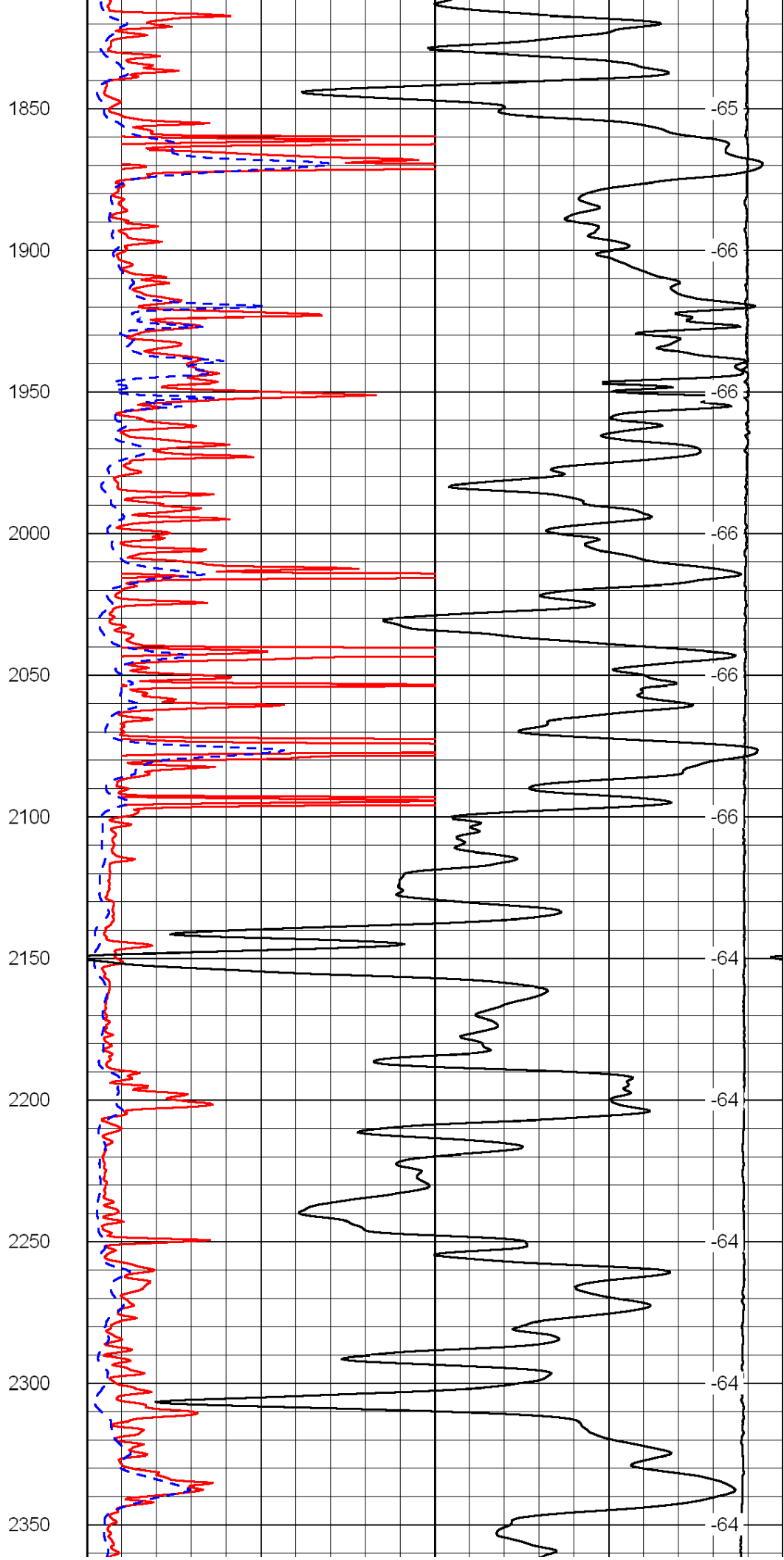
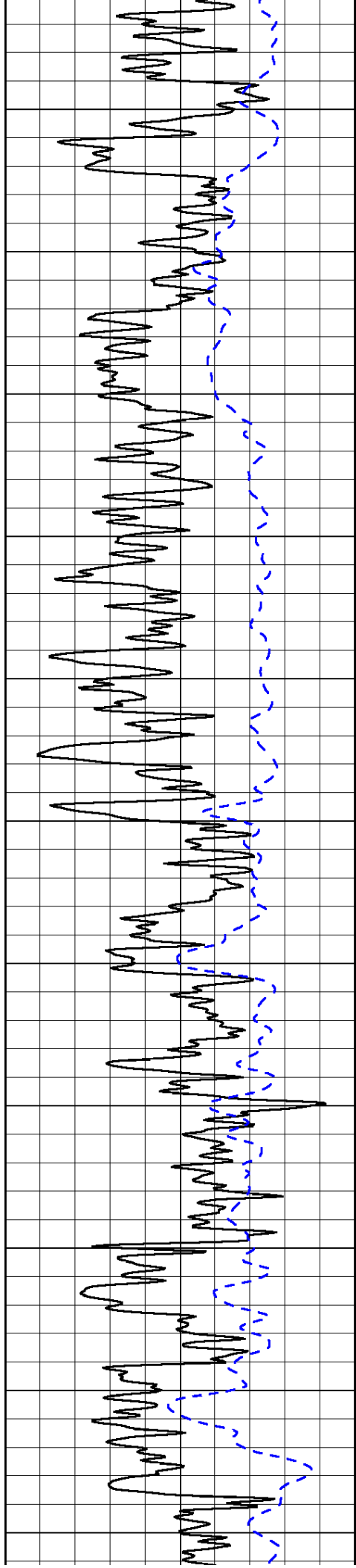
1000	Conductivity	0
15000	Line Tension	0

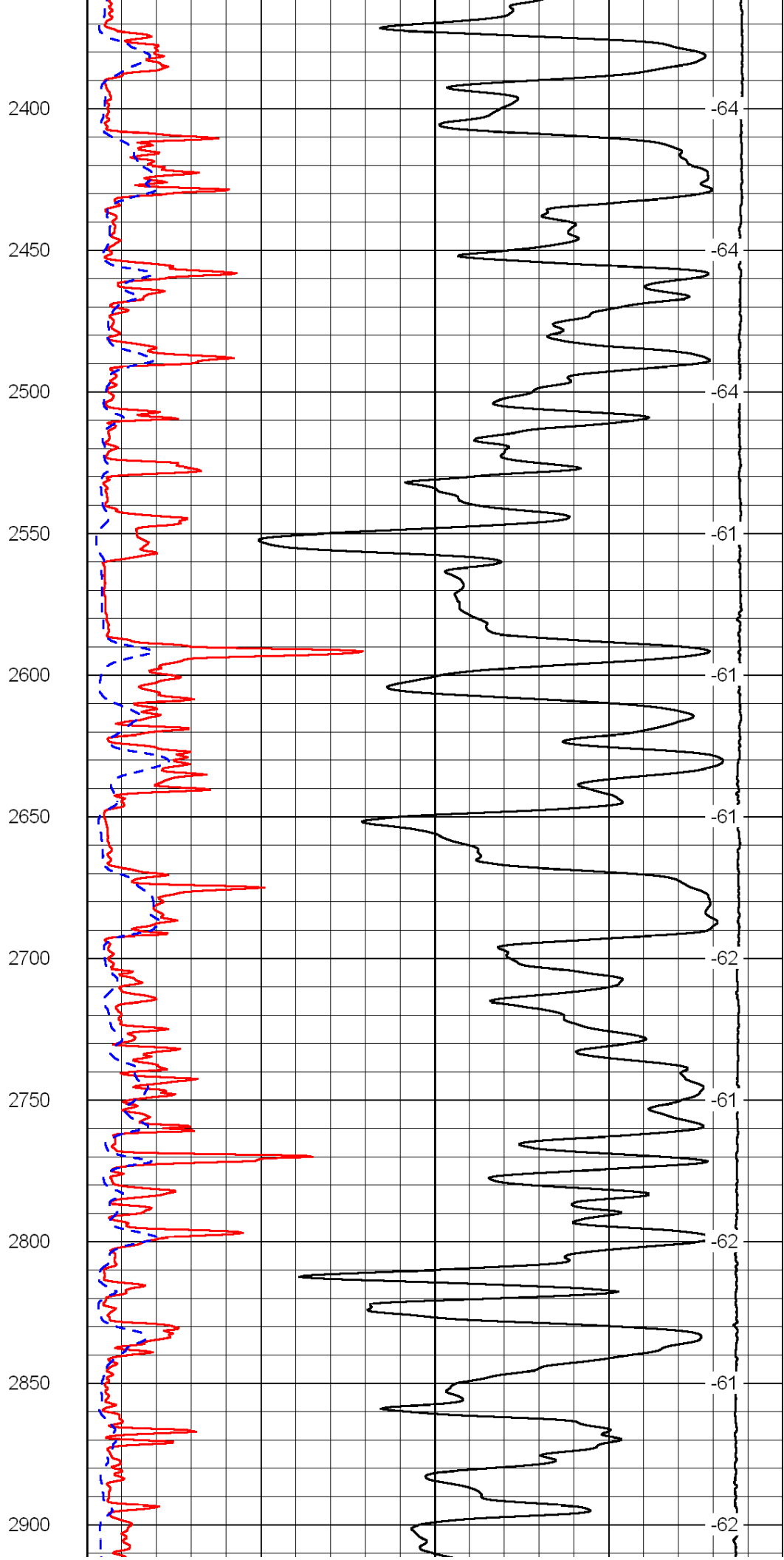
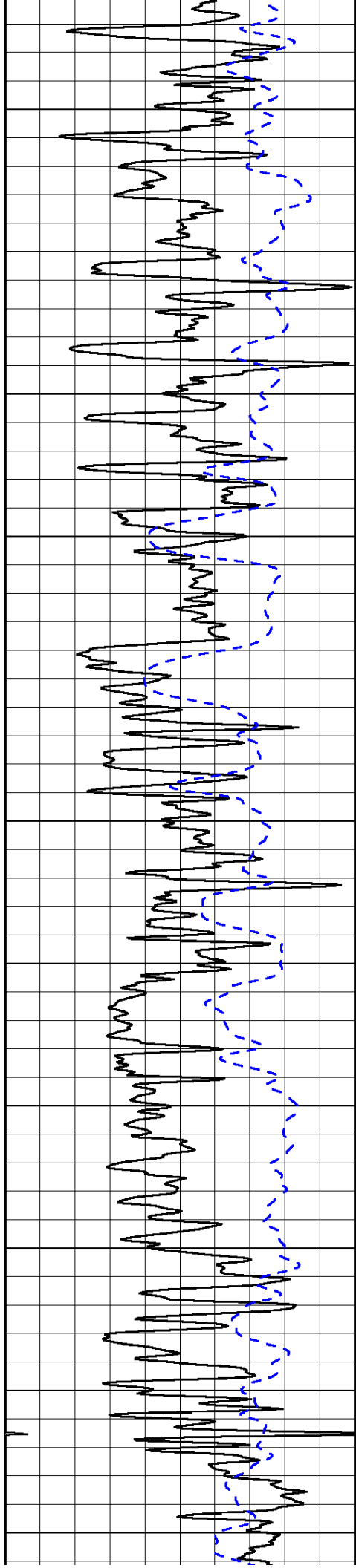
50	Shallow Resistivity	500
50	Deep Resistivity	500



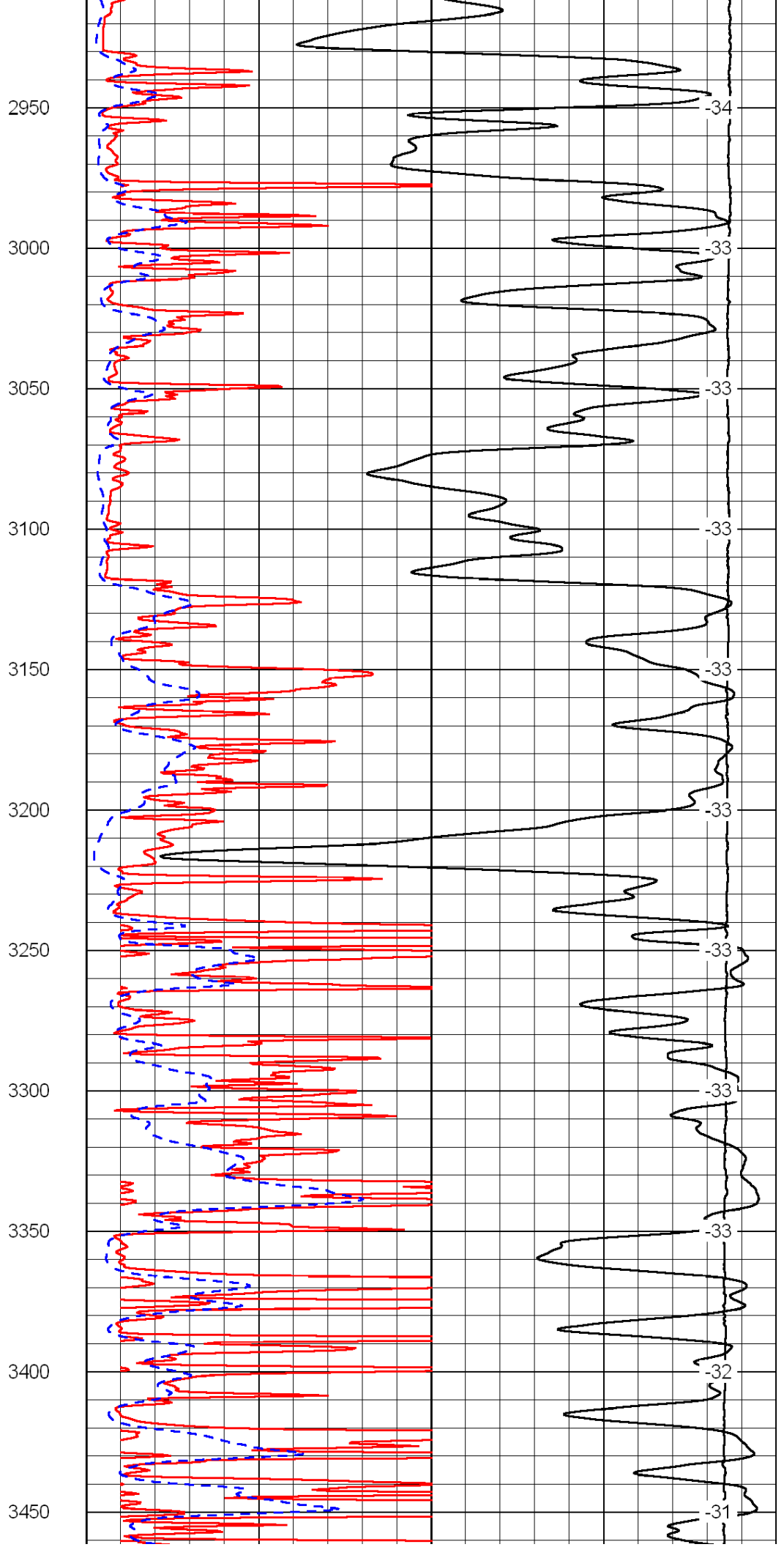
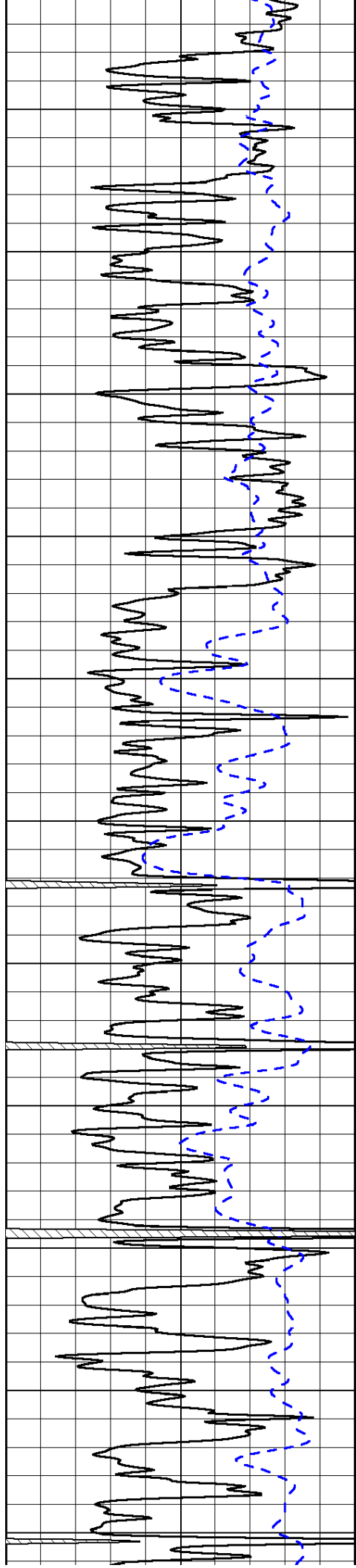


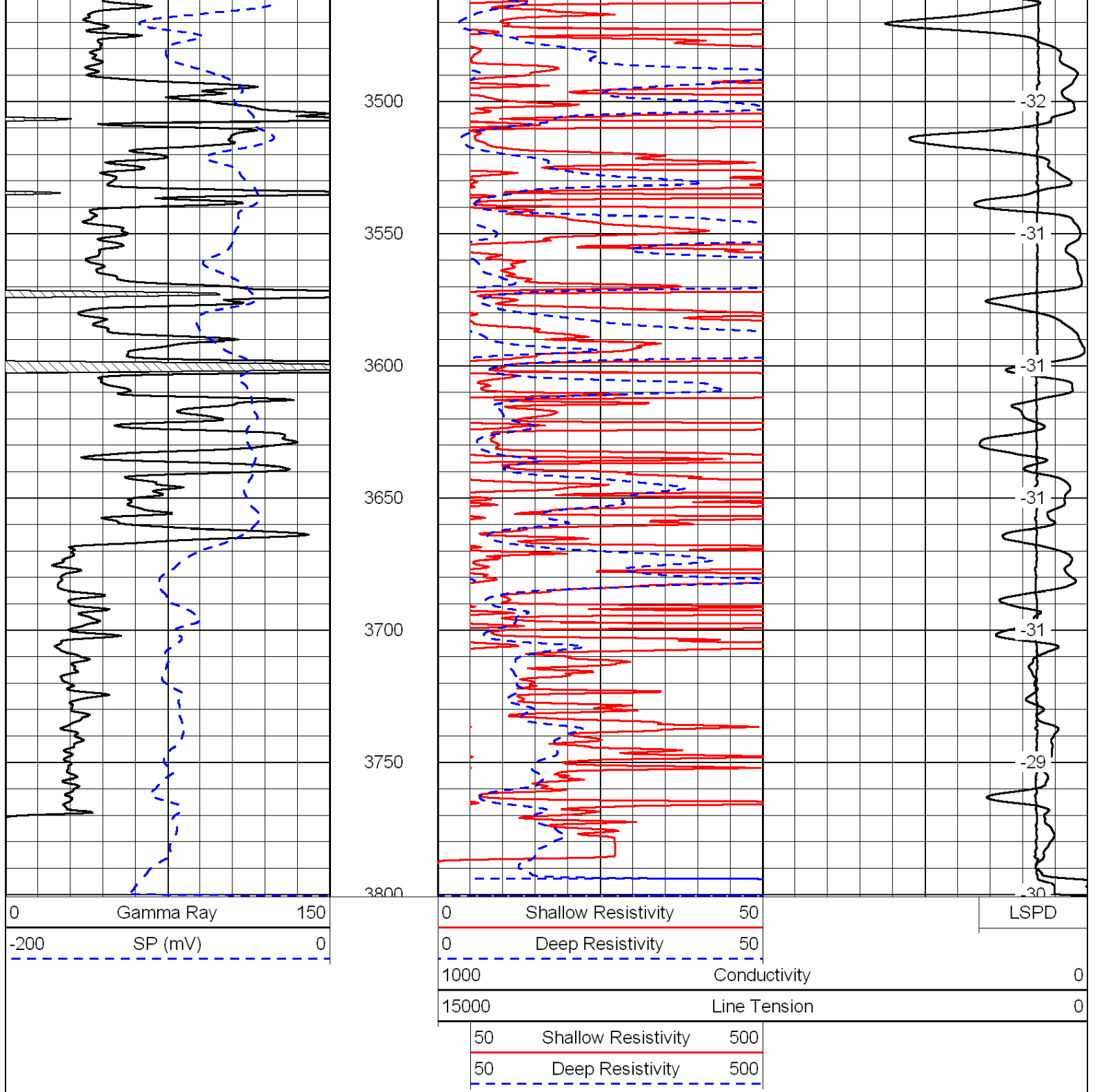




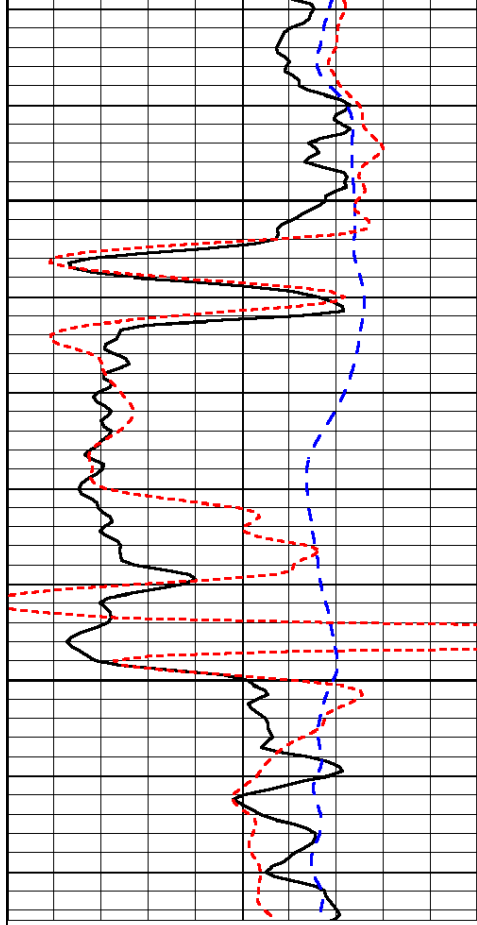








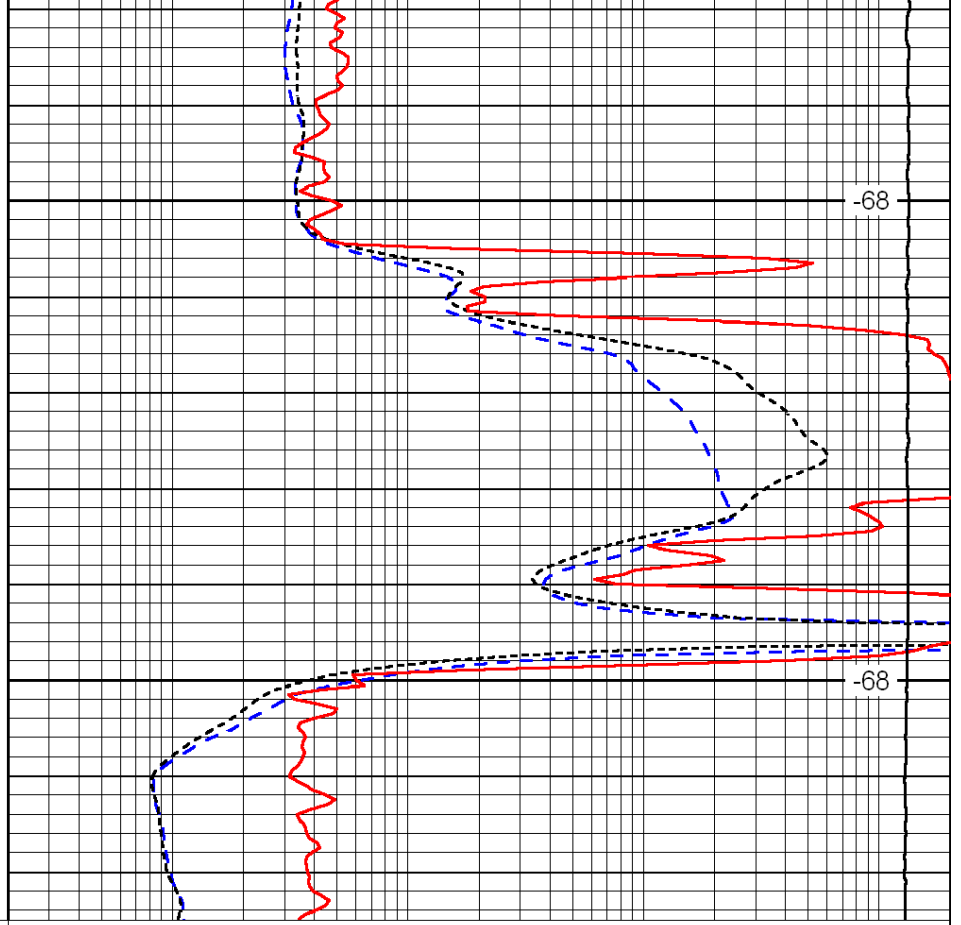
Database File:	c:\warrior\data\klabzuba_jensen trust #34-9-11-19\klabzuba_jenson34-9-11-19hd.db		
Dataset Pathname:	dil/klab		
Presentation Format:	dil		
Dataset Creation:	Sun Mar 11 22:29:01 2012		
Charted by:	Depth in Feet scaled 1:240		
0	Gamma Ray	150	
-200	SP (mV)	0	
-160	Rxo / Rt	40	
0.2	Deep Resistivity	2000	
0.2	Medium Resistivity	2000	
0.2	Shallow Resistivity	2000	
15000	Line Tension	0	
	LSPD		



0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40

1450

1500



0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

-68

-68

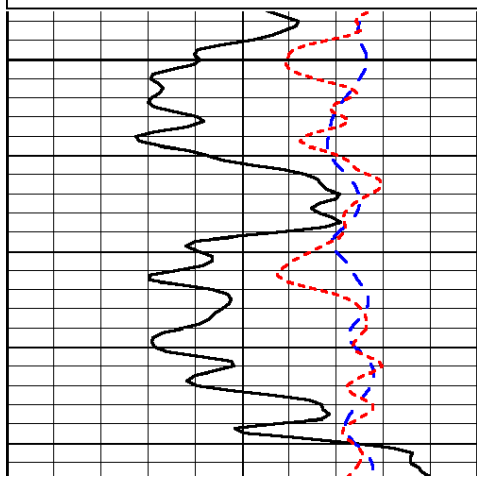
LSPD

Database File: c:\warrior\data\klabzuba\_jensen trust #34-9-11-19\klabzuba\_jenson34-9-11-19hd.db  
 Dataset Pathname: dil/klab  
 Presentation Format: dil  
 Dataset Creation: Sun Mar 11 22:29:01 2012  
 Charted by: Depth in Feet scaled 1:240

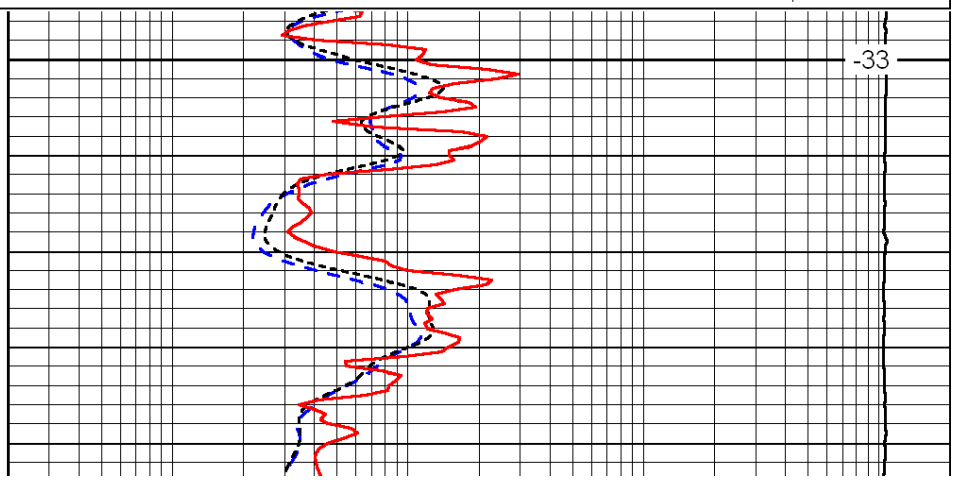
0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40

0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

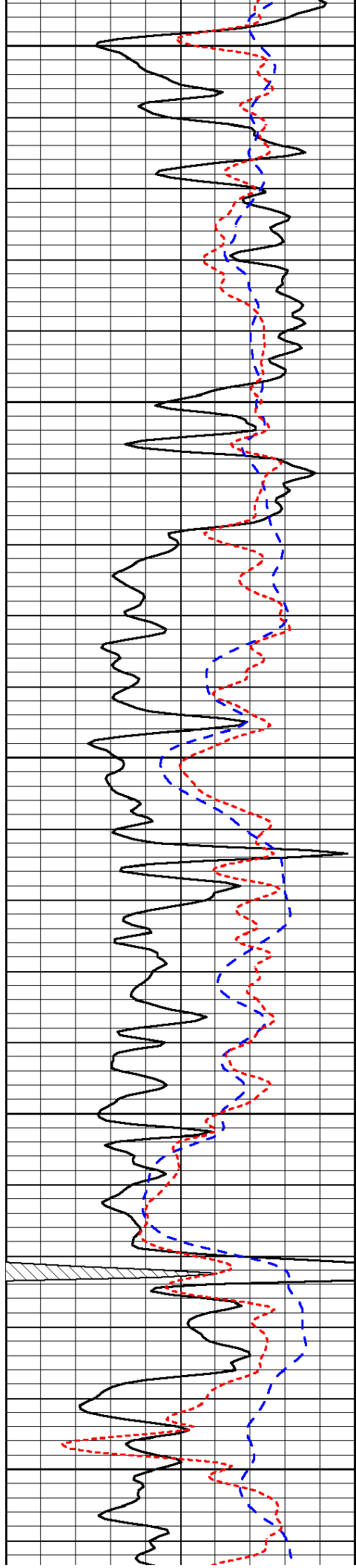
LSPD



3000



-33



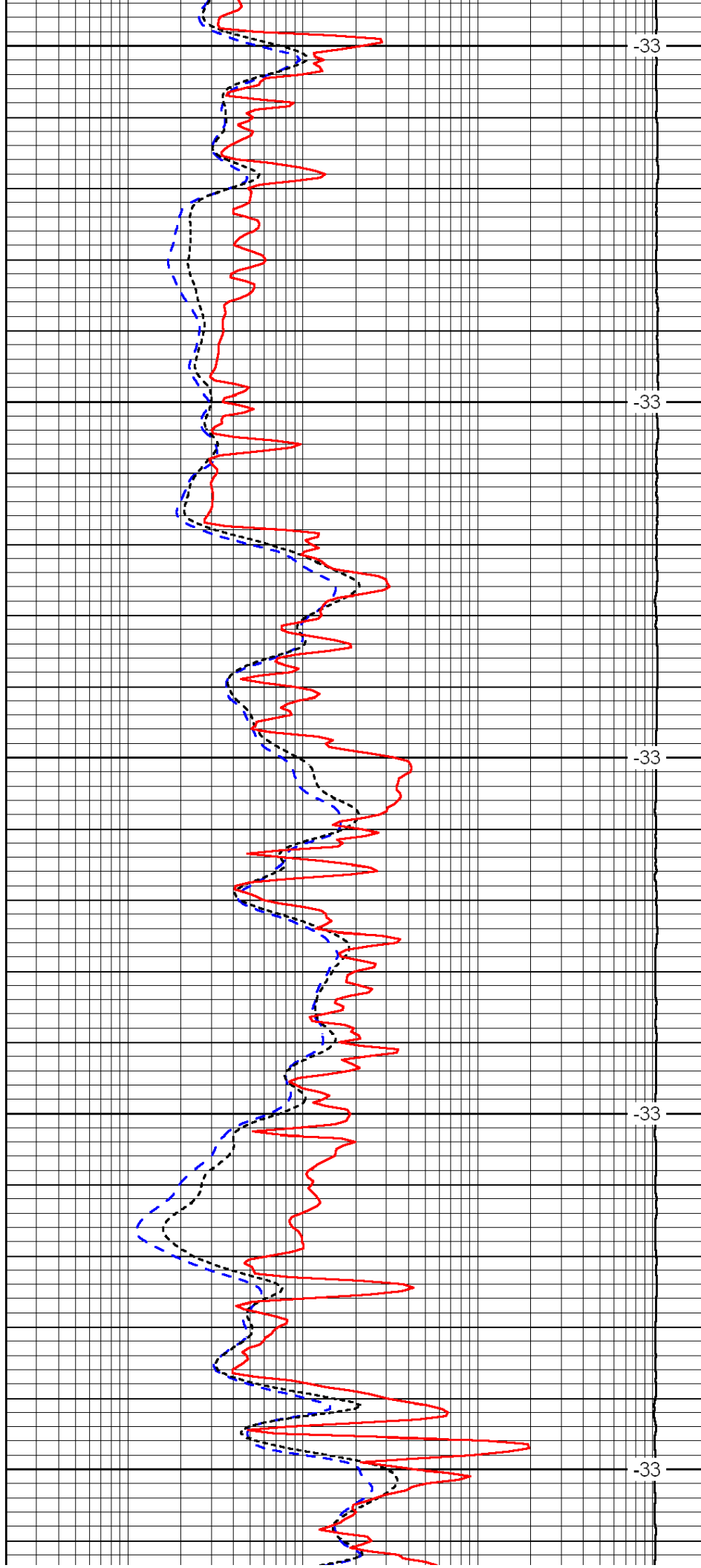
3050

3100

3150

3200

3250



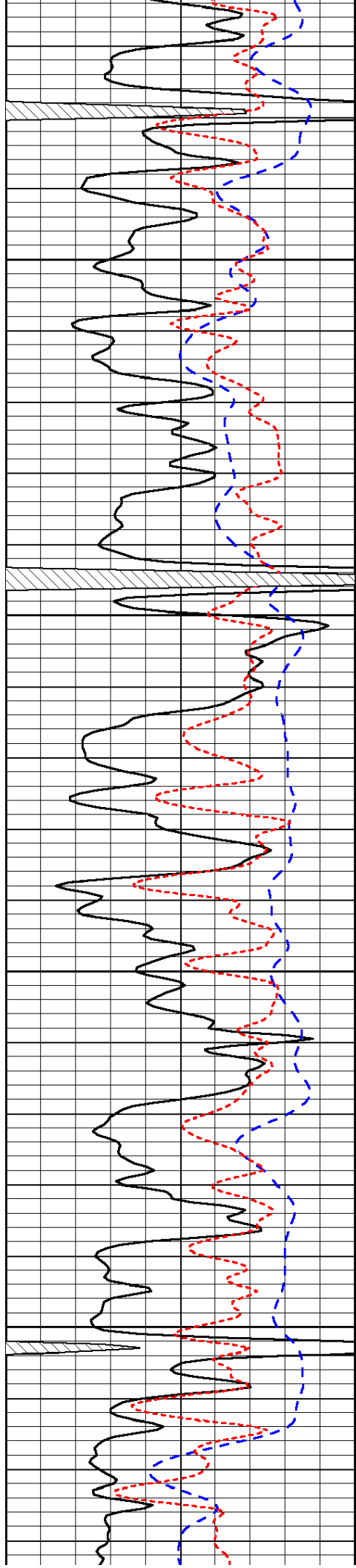
-33

-33

-33

-33

-33

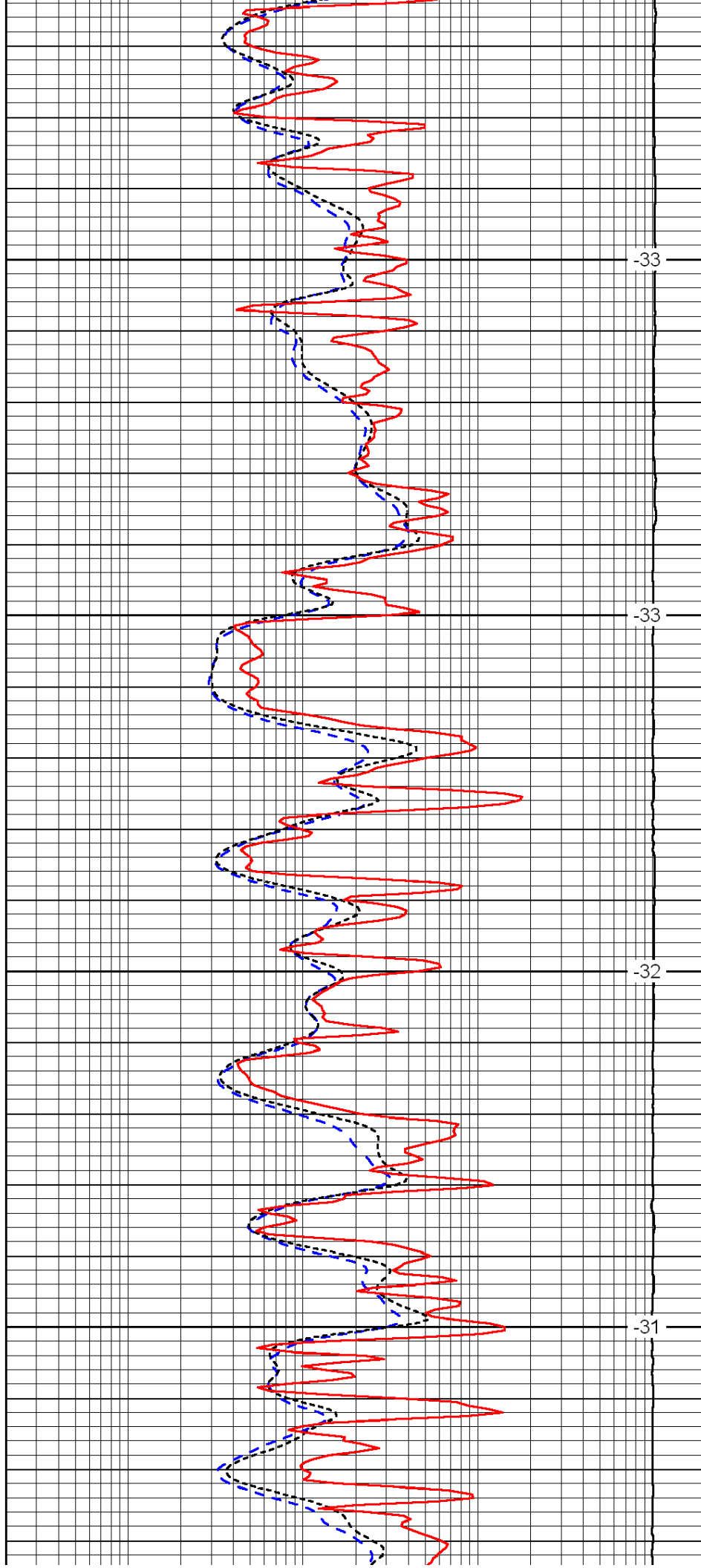


3300

3350

3400

3450

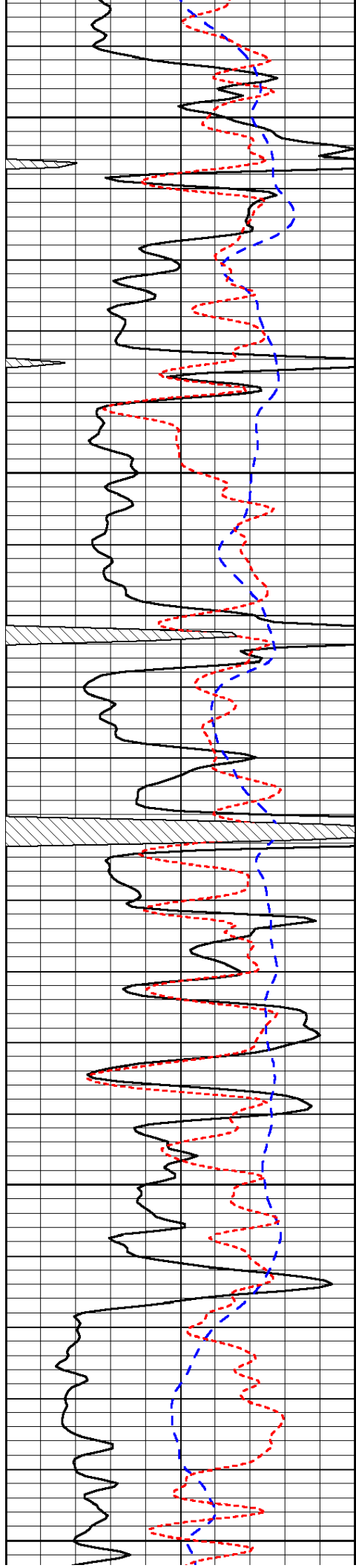


-33

-33

-32

-31



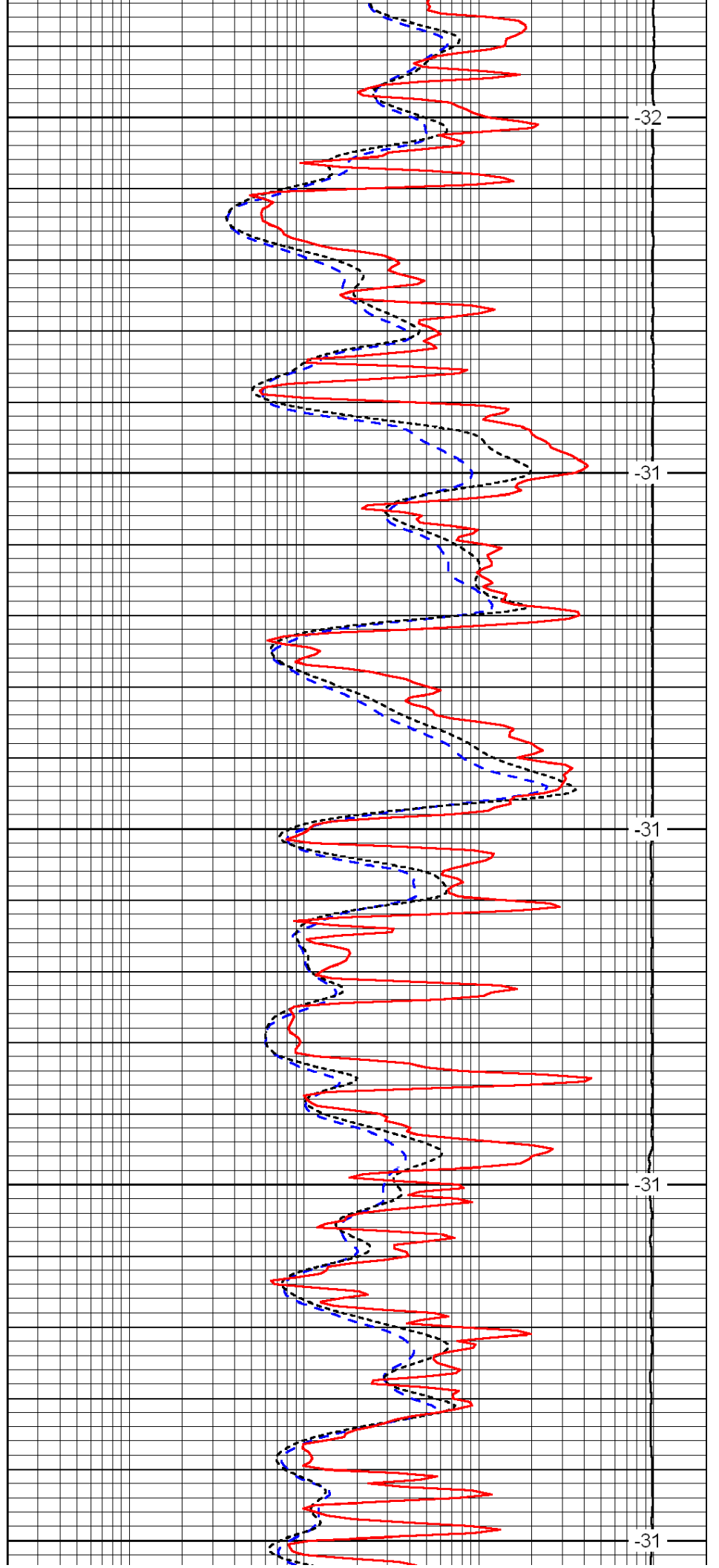
3500

3550

3600

3650

3700



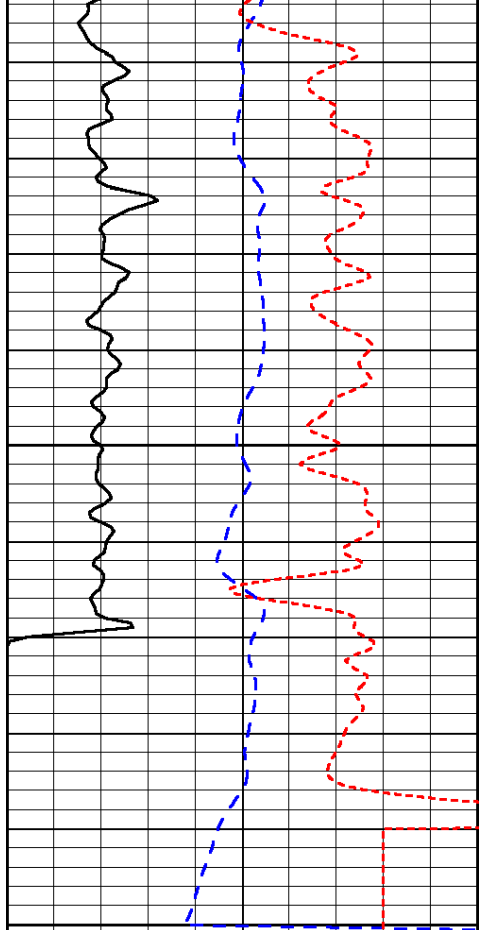
-32

-31

-31

-31

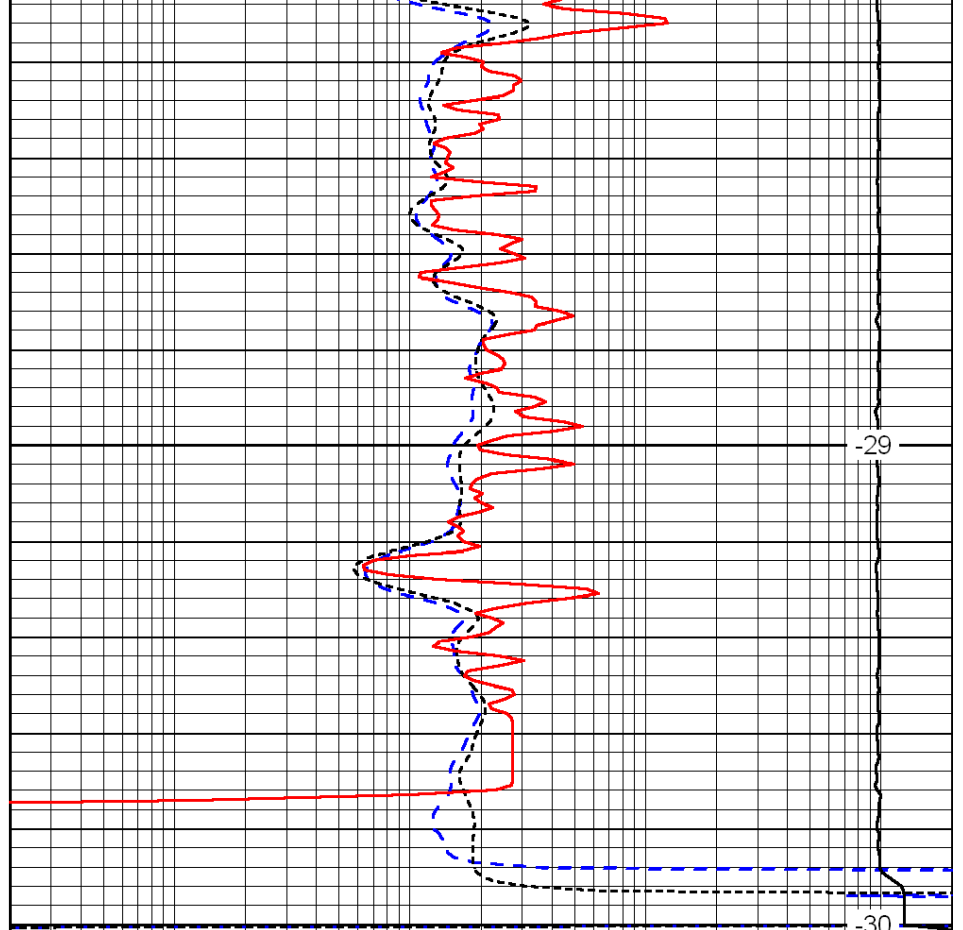
-31



0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40

3750

3800



0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

-29

-30

LSPD

Conservation Division  
Finney State Office Building  
130 S. Market, Rm. 2078  
Wichita, KS 67202-3802



Phone: 316-337-6200  
Fax: 316-337-6211  
<http://kcc.ks.gov/>

Mark Sievers, Chairman  
Thomas E. Wright, Commissioner  
Shari Feist Albrecht, Commissioner

Sam Brownback, Governor

October 04, 2012

Jessica Pierce  
Klabzuba Oil & Gas, Inc.  
700 17th ST, STE 1300  
DENVER, CO 80202

Re: Plugging Application  
API 15-051-26249-00-00  
Jensen Trust 34-9-11-19  
SE/4 Sec.34-11S-19W  
Ellis County, Kansas

Dear Jessica Pierce:

This letter is to notify you that the Conservation Division has received your plugging proposal, form CP-1, for the above well and has reviewed the proposal for completeness. The central office will now forward your CP-1 to the district office listed below for review of the proposed plugging method. **Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113(b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit in accordance with K.A.R. 82-3-600.**

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well. This notice in no way constitutes authorization to plug the above well by persons not having legal rights of ownership or interest in the well.

**This notice is void after April 02, 2013. The CP-1 filing does not bring the above well into compliance with K.A.R 82-3-111 with regard to the Commission's temporary abandonment requirements.**

Sincerely,  
Production Department Supervisor

cc: District 4

(785) 625-0550