## CORRECTION #1

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1045650

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

## WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil       WSW       SWD       SIOW         Gas       D&A       ENHR       SIGW         OG       GSW       Temp. Abd.         CM (Coal Bed Methane)       Cathodic       Other (Core, Expl., etc.):         If Workover/Re-entry:       Old Well Info as follows:	Amount of Surface Pipe Set and Cemented at:       Feet         Multiple Stage Cementing Collar Used?       Yes       No         If yes, show depth set:       Feet         If Alternate II completion, cement circulated from:       feet depth to:       sx cmt
Operator:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion         Permit #:           SWD         Permit #:	Lease Name: License #:
SWD         Permit #:           ENHR         Permit #:	Quarter Sec TwpS. R East West
GSW         Permit #:	County: Permit #:
Spud Date or Recompletion Date         Date Reached TD         Completion Date or Recompletion Date	

#### AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

### Submitted Electronically

KCC Office Use ONLY
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

# 

1045650

Operator Name:	Lease Name: Well #:
Sec TwpS. R East West	County:

**INSTRUCTIONS:** Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional Sh	eets)	Yes	No		Lo	g Formatior	n (Top), Depth and	d Datum	Sample
Samples Sent to Geolog	gical Survey	Yes	No		Name			Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted I (If no, Submit Copy)	Electronically	☐ Yes ☐ Yes ☐ Yes	No No No						
List All E. Logs Run:									
			CASING	RECORD [	Nev	v Used			
		Report a	II strings set-c	onductor, surface	ce, inter	mediate, production	on, etc.		
Purpose of String	Size Hole Drilled	Size C Set (In		Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

#### ADDITIONAL CEMENTING / SQUEEZE RECORD

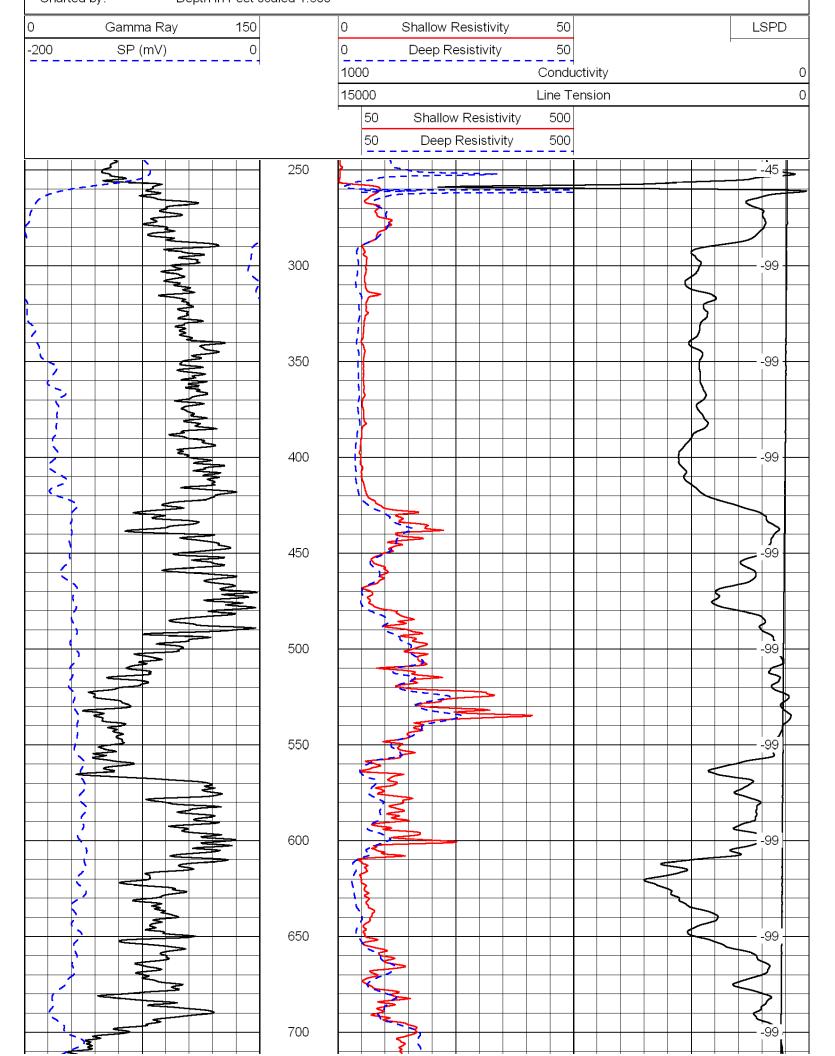
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

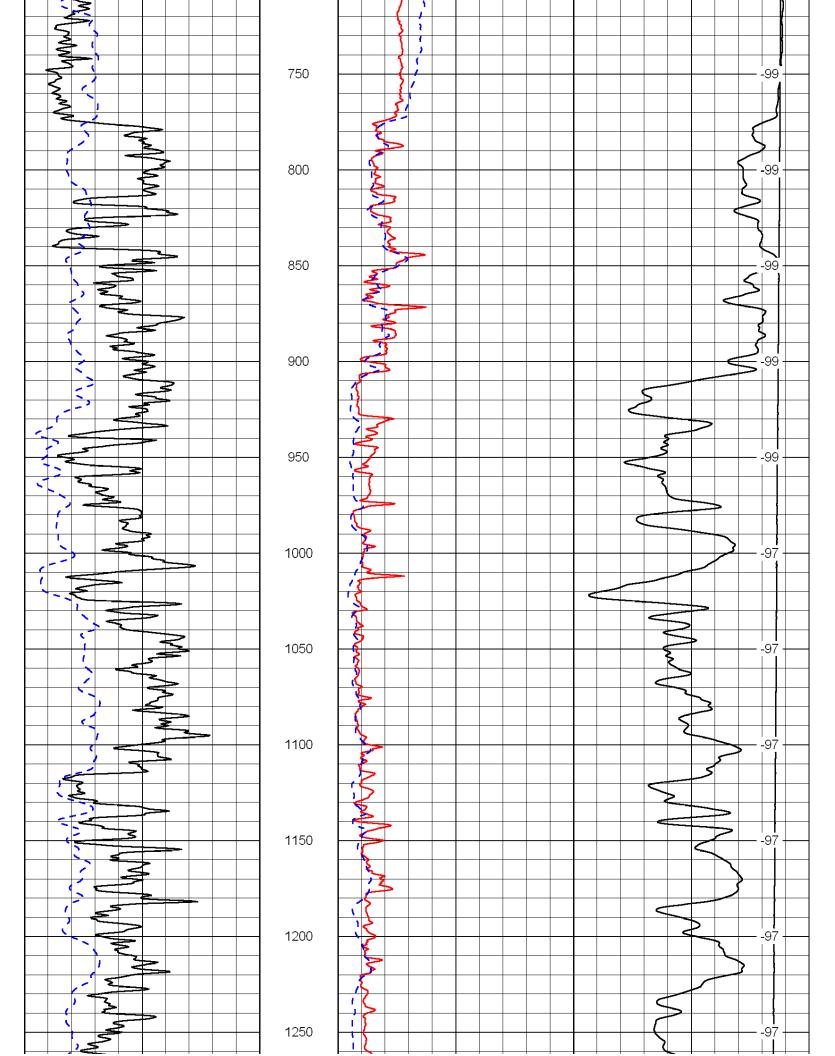
Shots Per Foot		PERFORATION Specify For		RD - Bridge P Each Interval I		)e			ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	UBING RECORD: Size: Set At: Packer At:			Liner R	un:	No				
Date of First, Resumed I	Product	ion, SWD or ENHF	<b>λ</b> .	Producing N	1ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIC	DISPOSITION OF GAS: METHOD OF COMPLE			TION:		PRODUCTION INT	ERVAL:			
Vented Sold		Jsed on Lease		Open Hole	Perf.	Dually (Submit)	Comp. ACO-5)	Commingled (Submit ACO-4)		
(If vented, Sub	omit ACC	)-18.)		Other (Specify)						

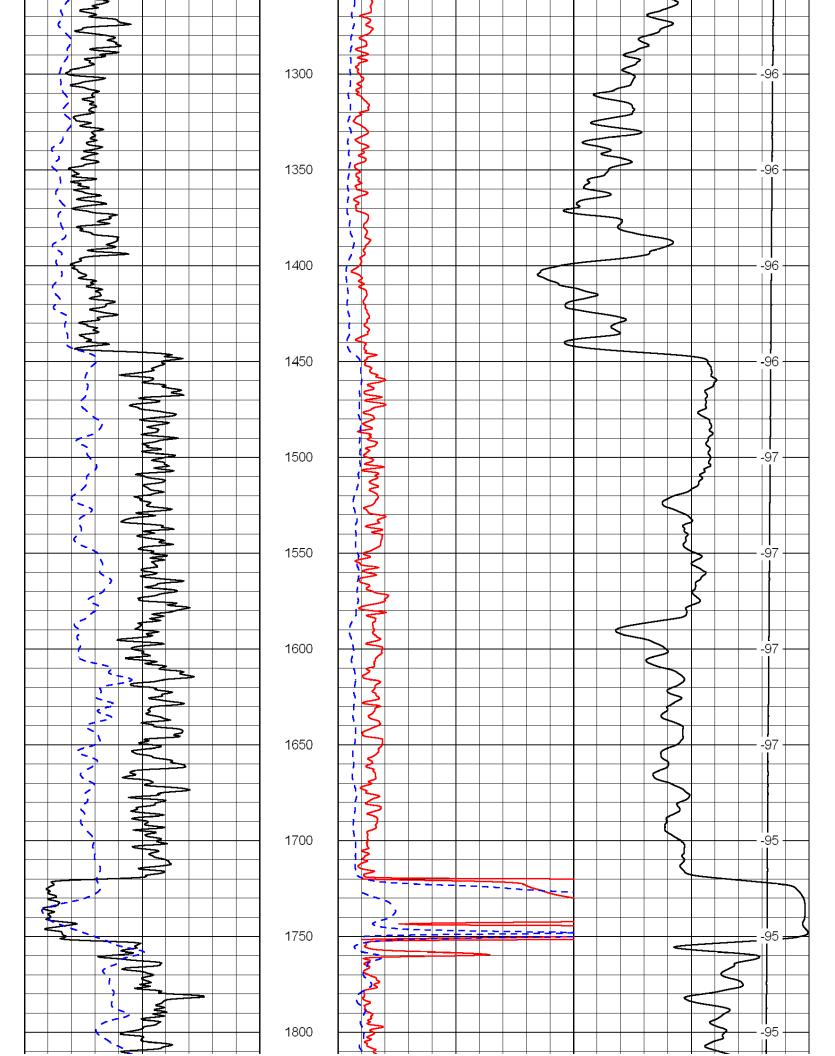
Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

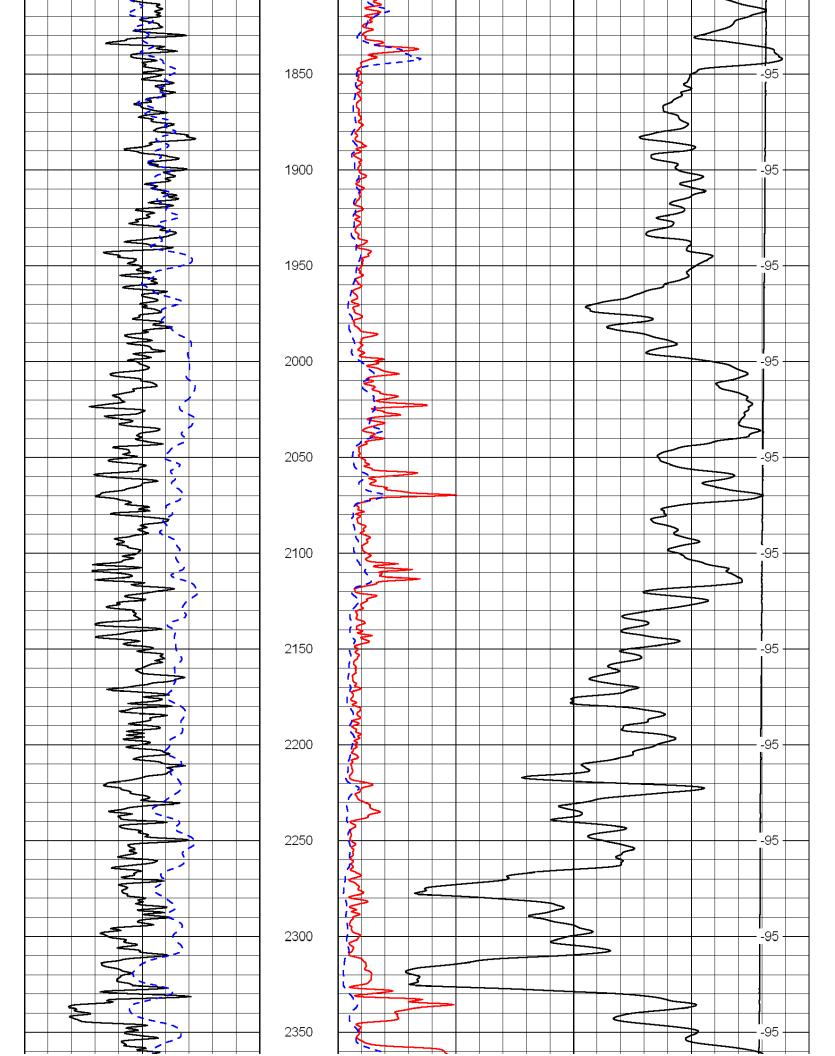
LOG	-TEC		Dual Indu	Dual Induction Log	orrectness of any s, or expenses to subject to our			
 DIGITAL L	LOG (7	785) 625-3858			ts, damage			
API No.	Company	Venture Resources	sources Inc.		ss, cos		0	
00	Well	Stephen No. 1-29			any lo		st Int	
6-00-(	Field	Wildcat			ble for s. The		, Eas	
23,67	County	Graham	State	Kansas	esponsi nployee		lorth	
15-065-:	Location	SW SW SW 330' FSL & 330' FWL	SW 30' FWL	Other Services CNL/CDL	liable or re		ch, Inc. ⁄est, 1 N	
	Sec: 29	Twp: 7s	Rge: 21W	Elevation	rt, be ers, ag		3	
Permanent Datum Log Measured From Drilling Measured Fr	Permanent Datum Ground Level Log Measured From Kelly Bushing Drilling Measured FromKelly Bushing	Level ushing 5 ushing	Elevation 2141 Ft. Above Perm. Datum	אסט שוין	on our pa four office out in our (	nents	ng Log 25-3858 S Rd,	
Date Pup Number		09/25/2010			ience any c s set	Com	6) 62	
Depth Driller		3780			eglig e by ition	(	785	
Depth Logger		3781			ful n nade		(7	
Bottom Logged Interva	d Inter∨al	3780 250			r will tion n		-	
Casing Driller			263		oss ( reta			
Casing Logger					of gro nterp			
Type Fluid in Hole	lole	Chemical			ase o any ir		Lit	
Salinity,ppm CL	ř	800			he c om a		/24	
Density / Viscosity	<u>,</u> ,		50		t in t		18	
Source of Sample	1ple	Flowline			хсер		wy	
Rm @ Meas.	Temp	.92 @ 8	80		ot, e		Н	
@ Meas	Temp Temp	90	808		hall n			
Source of Rmf / Rmc	/ Rmc	Charts			ve s			
Rm @ BHT	<b>T</b>	8	116		are and \			
Max Rec. Temp. F	IIMe	2 1/2 Hours			ion, a			
	mber	17			reta retat			
Location		Hays			terpi terpr			
Recorded By Witnessed By		Mike Garrison	× n		All in int			
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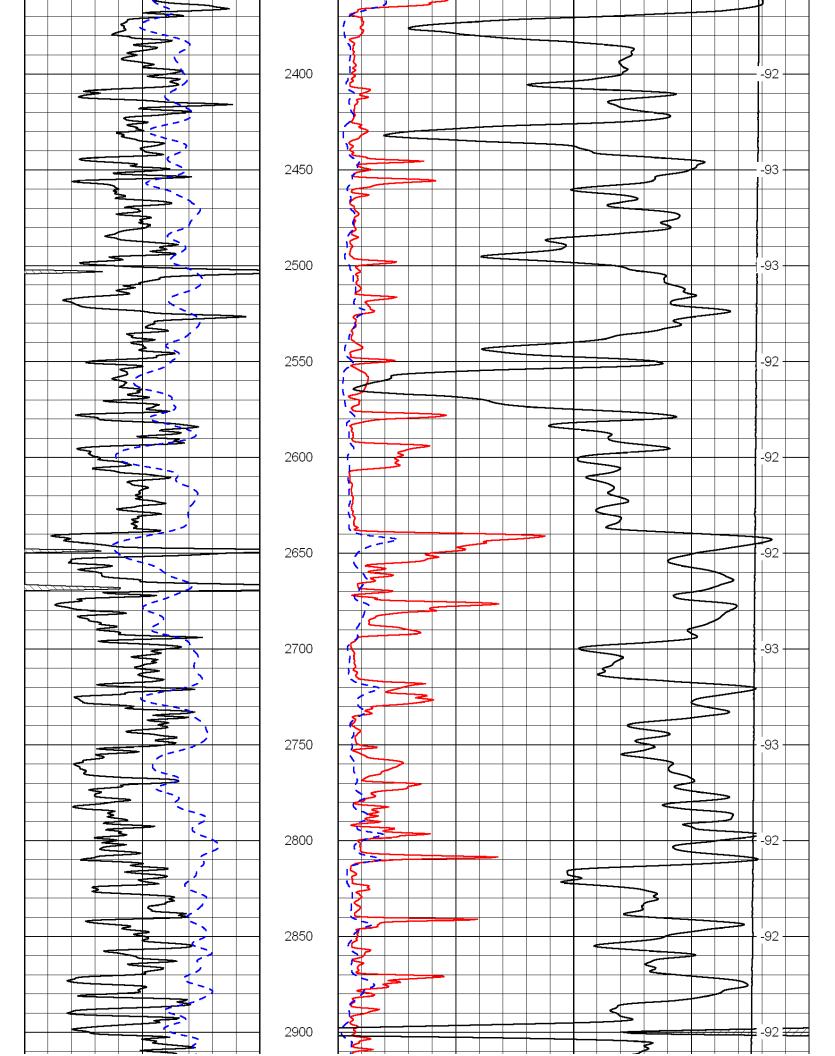
Database File:c:\warrior\data\venture\_stephen no. 1-29\venture.dbDataset Pathname:dil/ventstck2Presentation Format:dil2inDataset Creation:Sat Sep 25 17:53:27 2010Charted by:Depth in Feet scaled 1:600

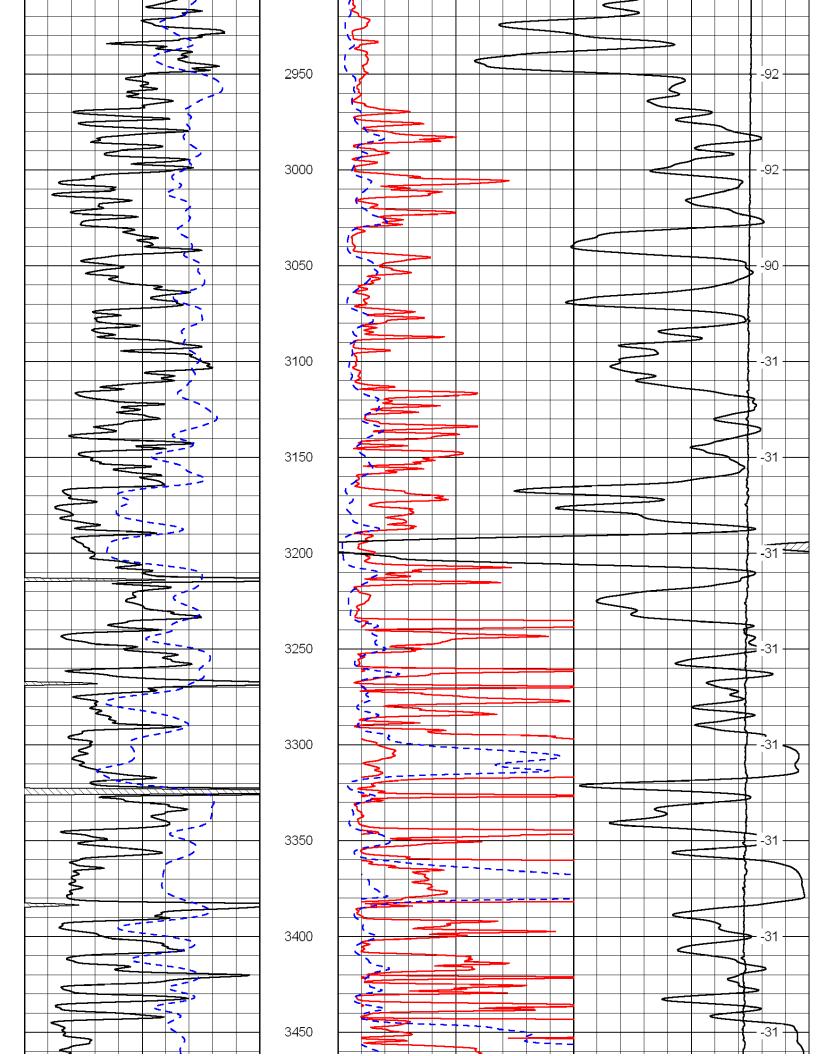


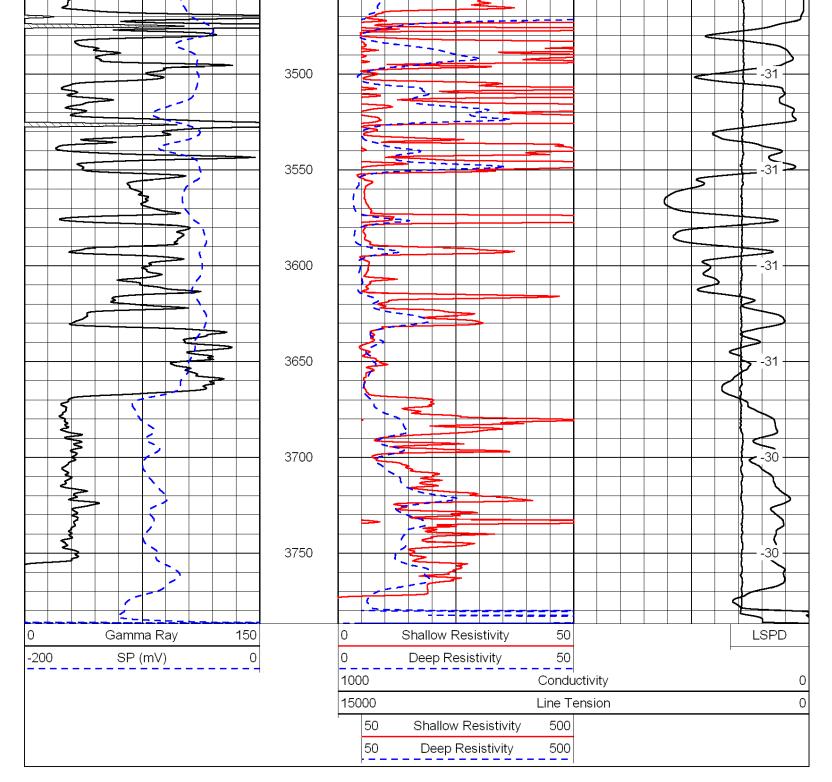


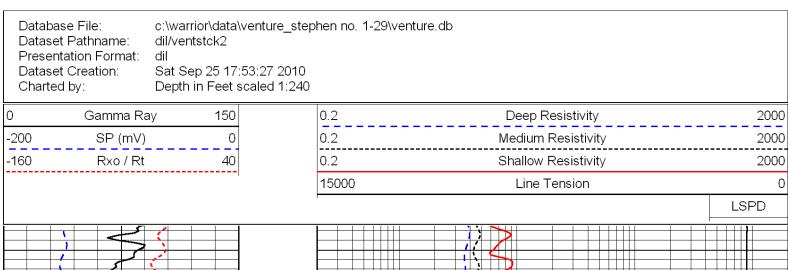


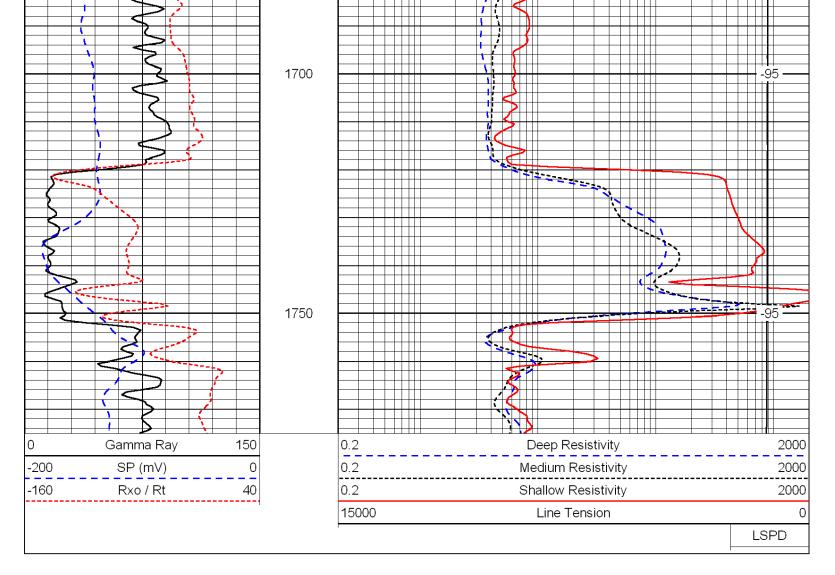


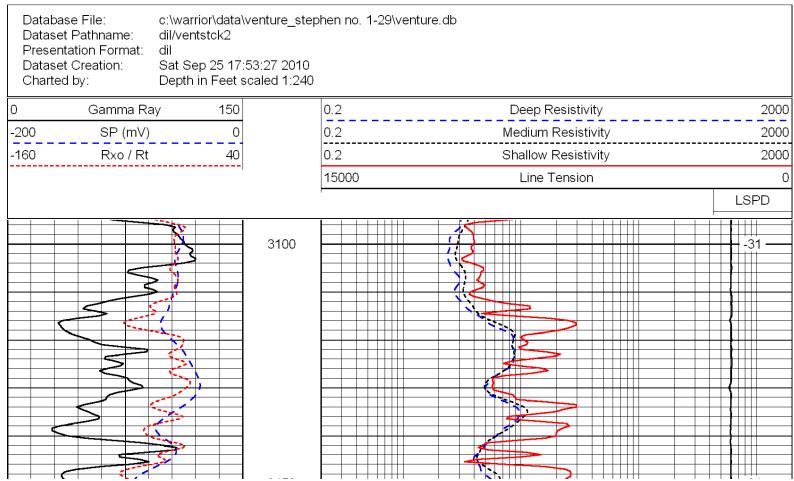


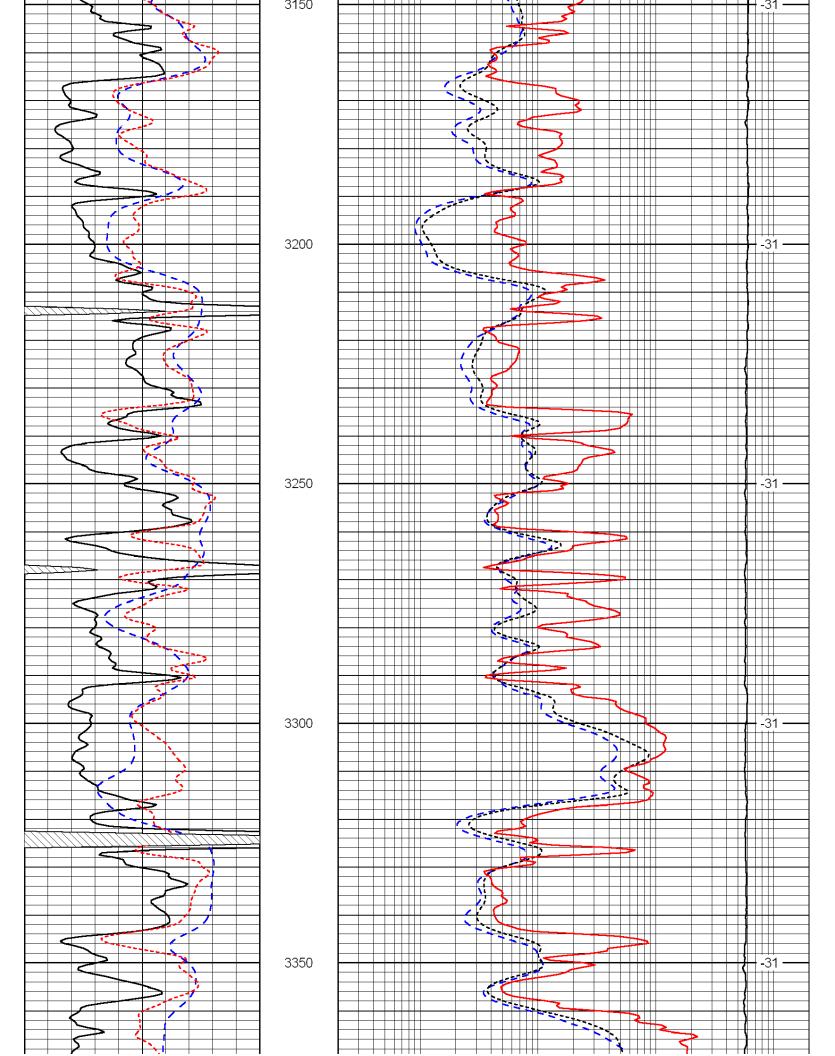


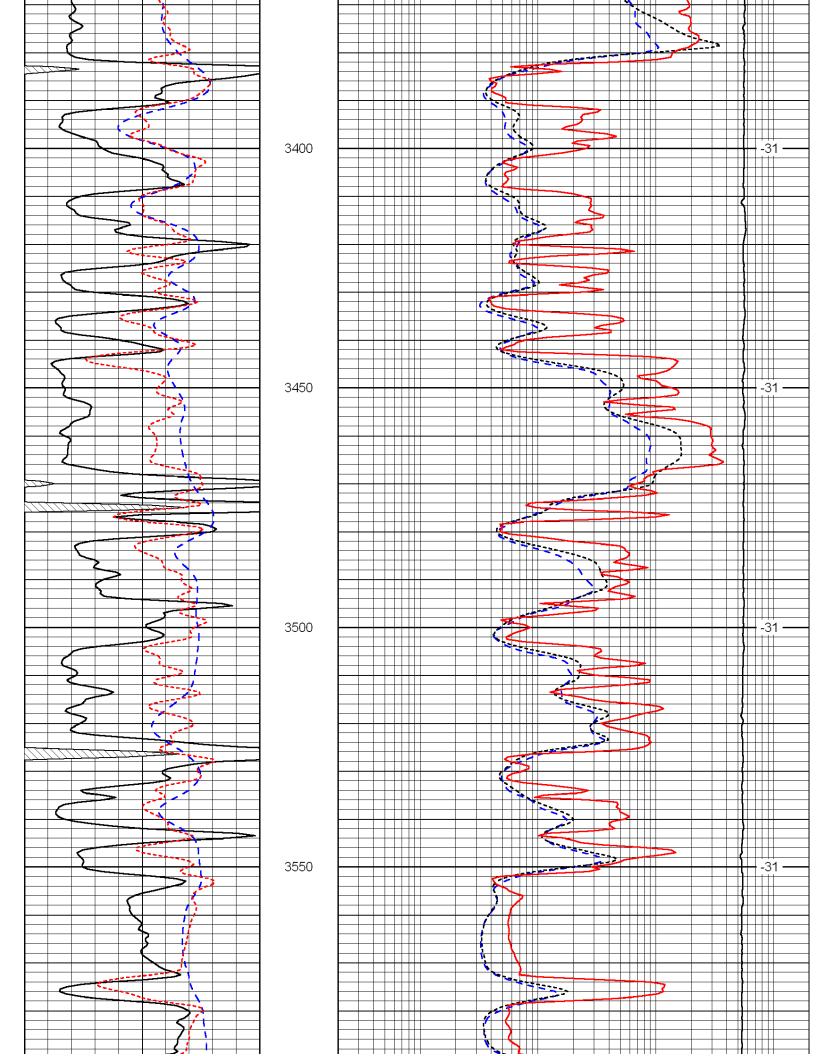


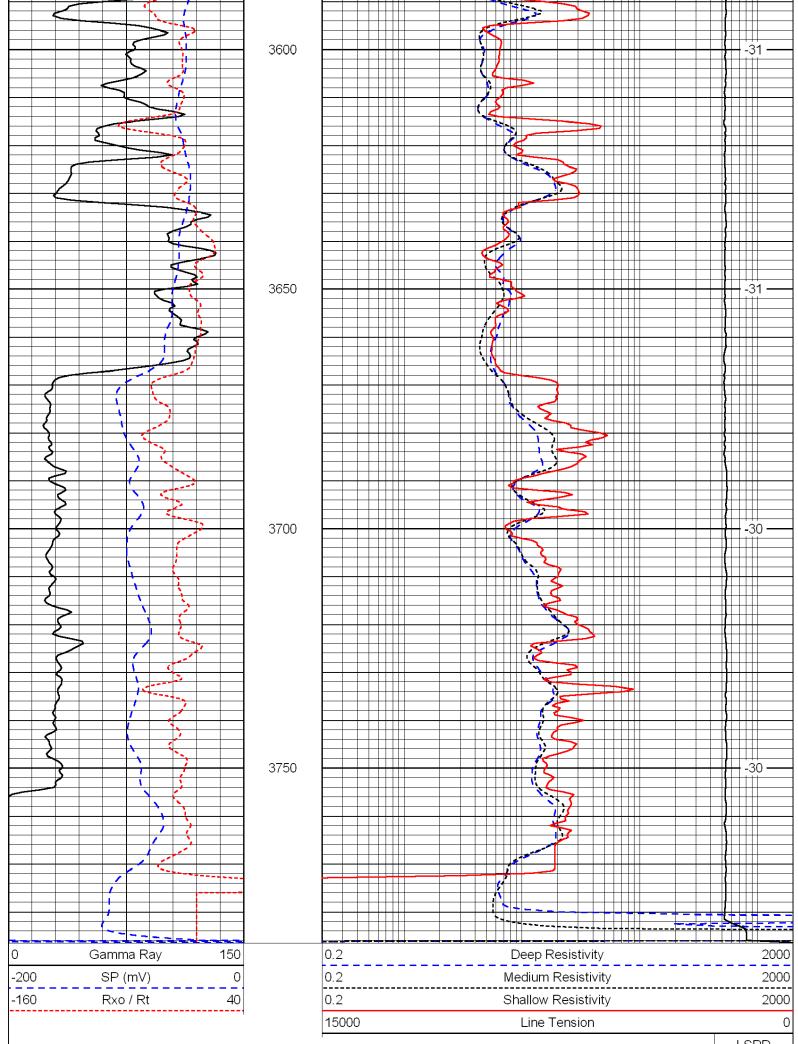








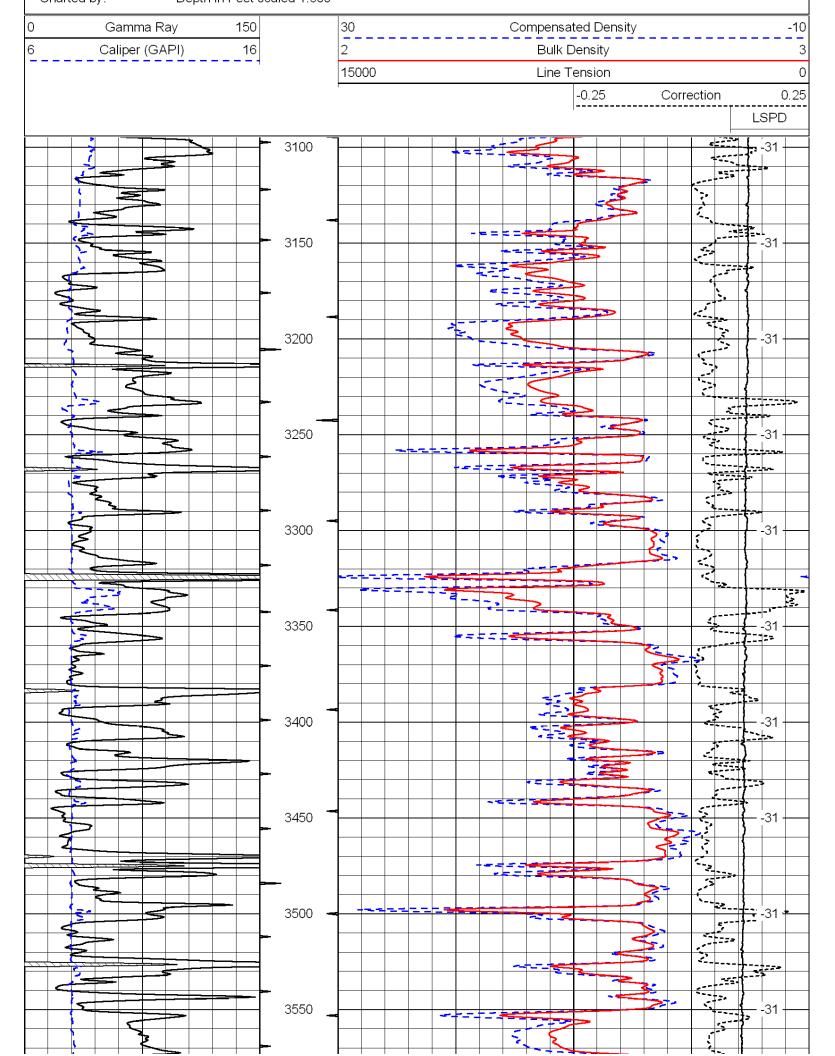


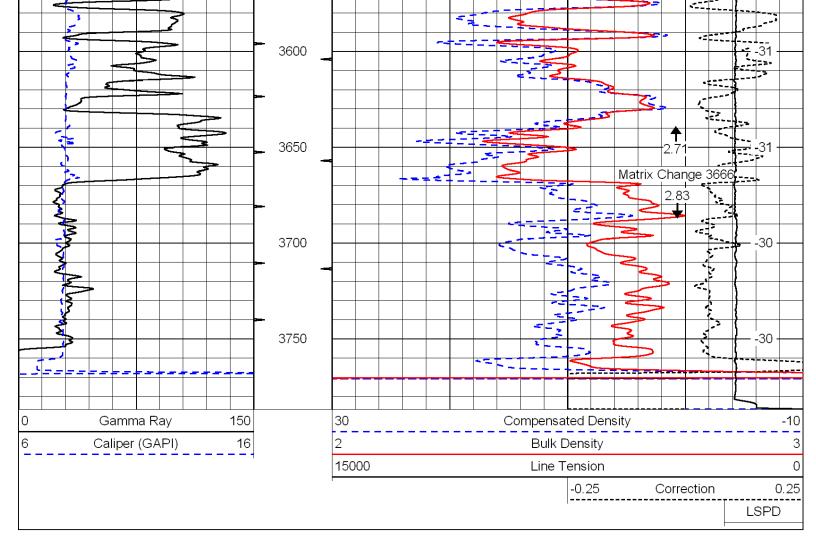


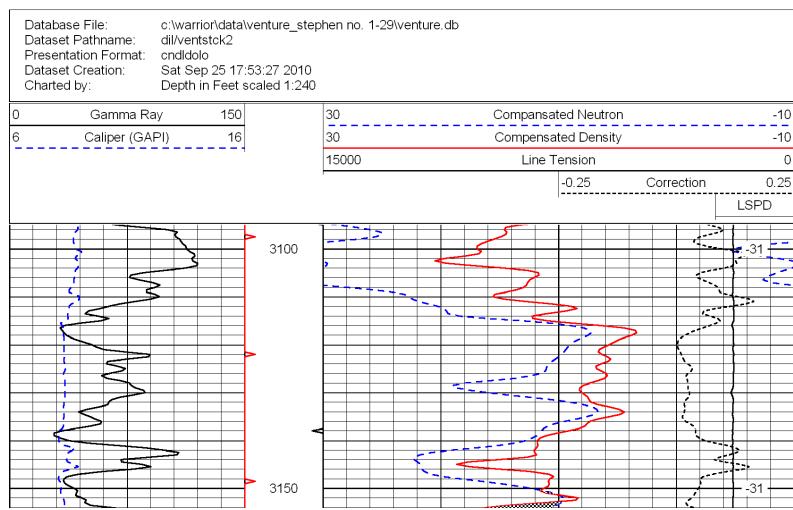
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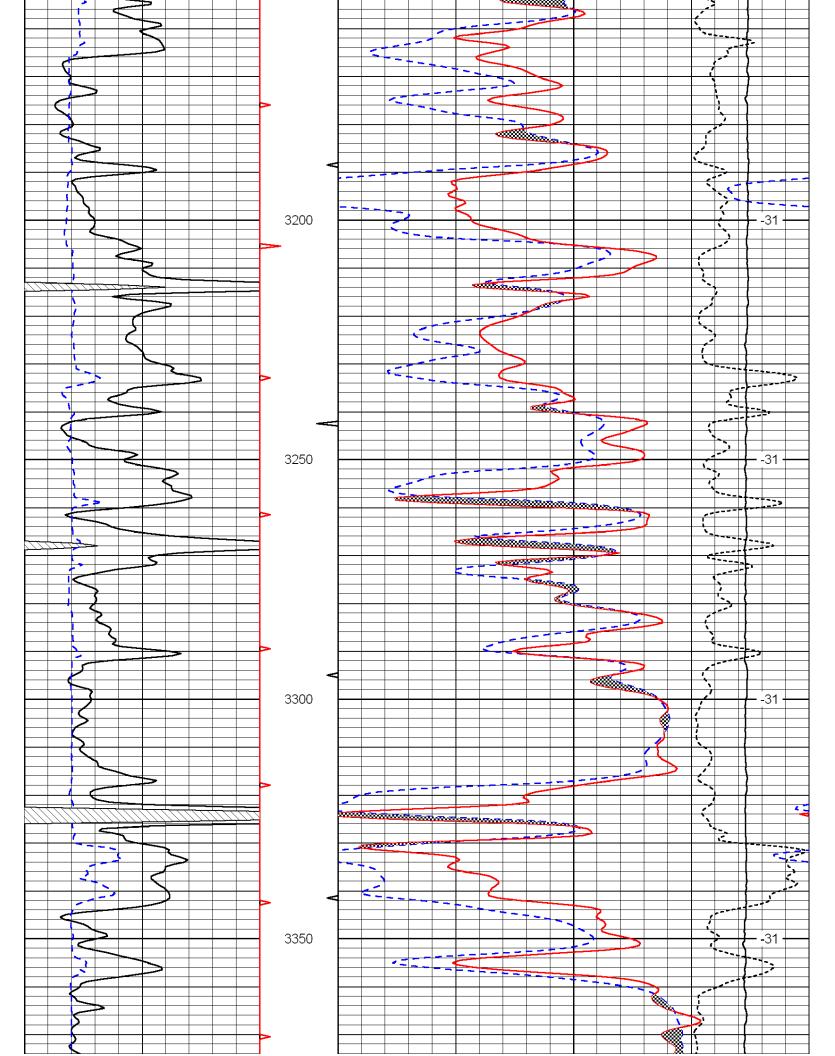


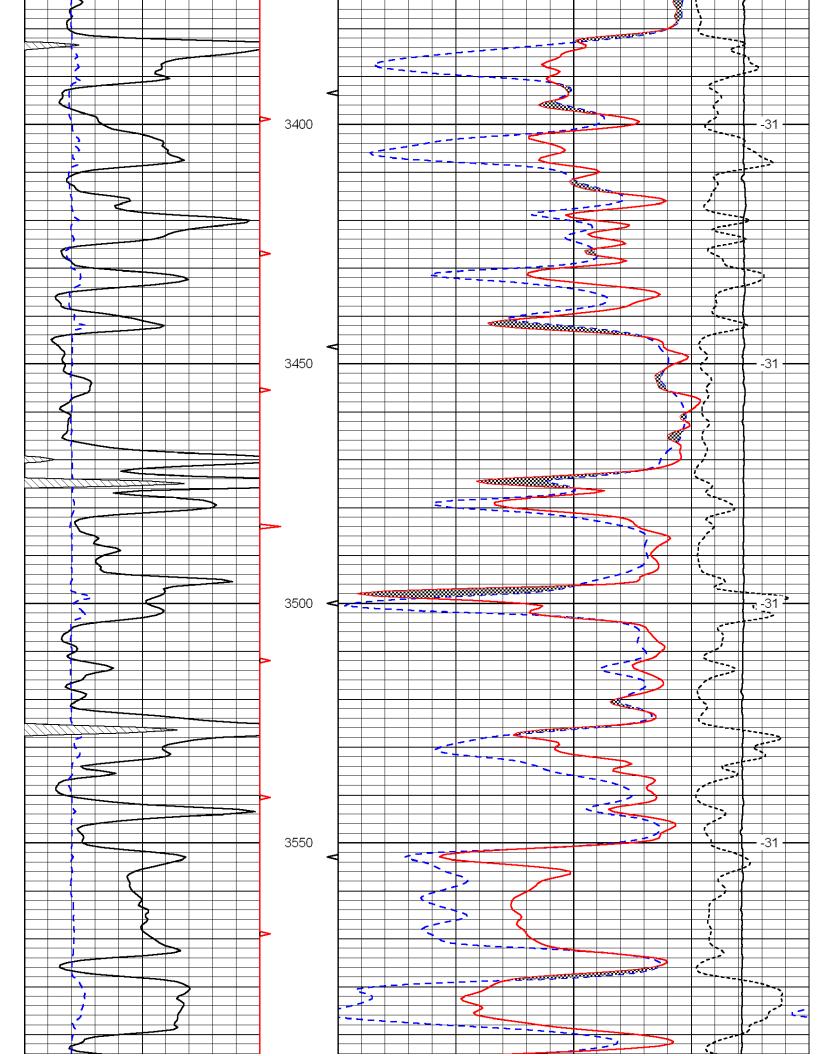
Database File:c:\warrior\data\venture\_stephen no. 1-29\venture.dbDataset Pathname:dil/ventstck2Presentation Format:cdlDataset Creation:Sat Sep 25 17:53:27 2010Charted by:Denth in Feet scaled 1:600

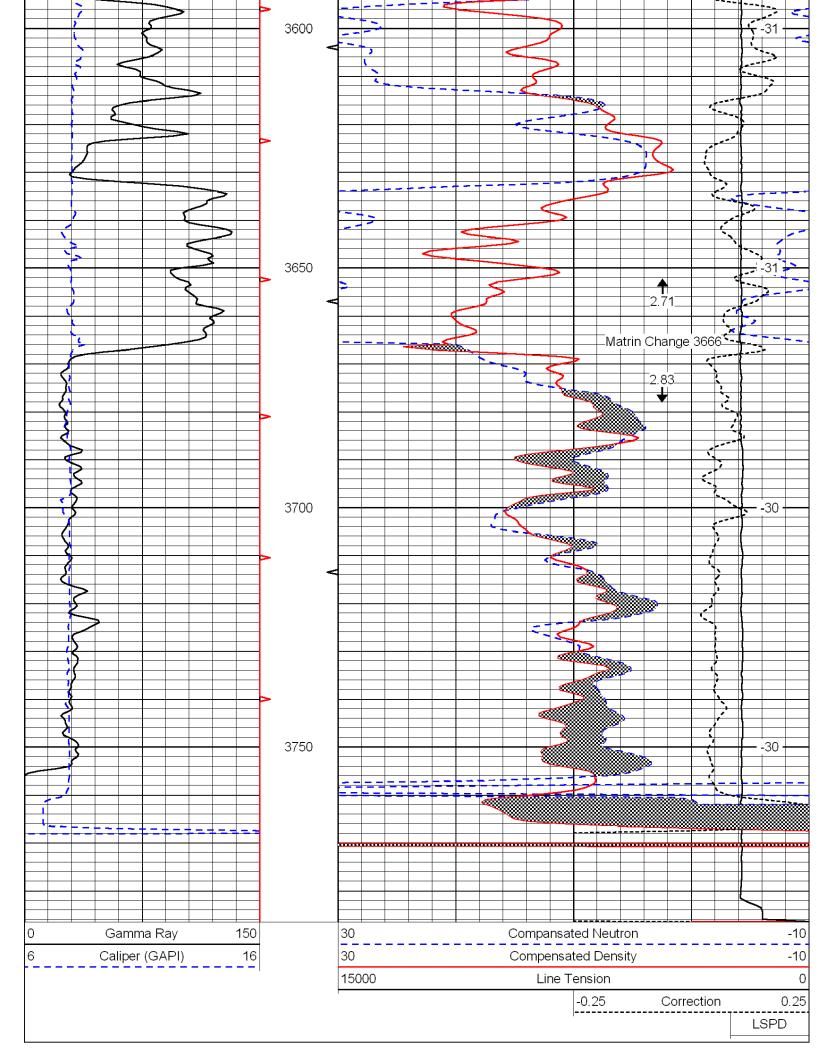












## Summary of Changes

Lease Name and Number: Stephen 1-29

API/Permit #: 15-065-23676-00-00

Doc ID: 1045650

**Correction Number: 1** 

Approved By: NAOMI JAMES 10/11/2010

Field Name	Previous Value	New Value
Approved By	NAOMI JAMES	NAOMI JAMES 10/11/2010
Save Link	//kcc/detail/operatorE ditDetail.cfm?docID=10 44995	//kcc/detail/operatorE ditDetail.cfm?docID=10 45650

## Summary of Attachments

Lease Name and Number: Stephen 1-29 API: 15-065-23676-00-00 Doc ID: 1045650 Correction Number: 1 Attachment Name

Log pdf DIL

Log pdf Ducp