

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1075015

Form ACO-1
August 2013
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:			SecTwpS. R		
Address 2:			F6	eet from North /	South Line of Section
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section
Contact Person:			Footages Calculated from I	Nearest Outside Section C	Corner:
Phone: ()			□ NE □ NW	V □SE □SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long: _	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84	
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	W	/ell #:
	e-Entry	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW □ SIGW	Elevation: Ground:	Kelly Bushing:	:
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total C	Depth:
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet
☐ Cathodic ☐ Other (Co	ore, Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No
If Workover/Re-entry: Old Well I			If yes, show depth set:		Feet
Operator:			If Alternate II completion, c	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:					
Deepening Re-perf	•	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan	
☐ Plug Back	Conv. to G		(Data must be collected from the		
Commingled	Pormit #:		Chloride content:	ppm Fluid volume	e: bbls
Dual Completion			Dewatering method used: _		
SWD			Location of fluid disposal if	hauled offsite	
☐ ENHR			1		
GSW	Permit #:		Operator Name:		
_ _			Lease Name:	License #:_	
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. R	East _ West
Recompletion Date		Recompletion Date	County:	Permit #:	

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							
Confidentiality Requested							
Date:							
Confidential Release Date:							
Wireline Log Received							
Geologist Report Received							
UIC Distribution							
ALT I II Approved by: Date:							

Page Two



Operator Name:				Lease N	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ing and shut-in pressu	ires, whe	ther shut-in pre	ssure reac	hed stati	c level, hydrosta	tic pressures, bott			
Final Radioactivity Log files must be submitte						gs must be ema	iled to kcc-well-lo	gs@kcc.ks.go	v. Digital elec	tronic log
Drill Stem Tests Taken (Attach Additional S		Ye	es No		L		on (Top), Depth an		Samp	
Samples Sent to Geol	ogical Survey	_ Ye	es No		Nam	е		Тор	Datur	n
Cores Taken Electric Log Run		Y€								
List All E. Logs Run:										
				RECORD	☐ Ne					
				conductor, su	rface, inte	ermediate, producti			I	
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used	Type and P Additiv	
			ADDITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks Used Type and Percent Additives						
Perforate Protect Casing	Jop Zollow									
Plug Back TD Plug Off Zone										
1 ag on zono										
Did you perform a hydrau	ılic fracturing treatment o	n this well?	•			Yes	No (If No, ski	p questions 2 ar	nd 3)	
	otal base fluid of the hydra		J	,	0		_ , ,	p question 3)	(" 100 ")	
Was the hydraulic fractur	ing treatment information	submitted	to the chemical o	disclosure re	gistry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot			D - Bridge Plug Each Interval Perf				cture, Shot, Cement			Depth
	. ,							,		
TUBING RECORD:	Size:	Set At:		Packer At	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or ENH	IR.	Producing Meth Flowing	nod:	g 🗌	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	er Bl	ols. G	as-Oil Ratio	Gr	ravity
DISDOSITIO	ON OF GAS:			METHOD OF	COMPLE	TION:		PRODUCTIO	ON INTERVAL:	
Vented Sold			Open Hole	Perf.	Dually	Comp. Con	nmingled	THODOUTIC	ZIV IIVI LTIVAL.	
(If vented, Sub			Other (Specify)		(Submit)	ACO-5) (Subi	mit ACO-4)			



Scale 1:240 Imperial

Well Name: **GETTY 33-34**

NW SE SW SE 33-24S-14W Surface Location:

Bottom Location:

API: 15-185-23718

License Number: 34110

> Spud Date: 11/25/2011 Time: 3:34 PM

Region: **STAFFORD**

Drilling Completed: 2/2/2011 Time: 5:50 PM

Surface Coordinates: 346' FSL & 1808' FEL

Bottom Hole Coordinates:

Ground Elevation: 1970.00ft K.B. Elevation: 1979.00ft

Logged Interval: 0.00ft 0.00ft To:

Total Depth: 0.00ft

Formation:

Drilling Fluid Type: CHEMICAL/FRESH WATER GEL

OPERATOR

CAERUS KANSAS LLC Company:

Address: P. O. BOX 1378

HAYS, KS 67601

Contact Geologist: **BRIAN KARLIN** Contact Phone Nbr: (785) 623-3290

Well Name: **GETTY 33-34**

NW SE SW SE 33-24S-14W API: Location: 15-185-23718 Pool: Field: UNNAMED

Latitude:

37.9136140

State: **KANSAS** Country: USA

SURFACE CO-ORDINATES

Vertical Well Type: Longitude: -98.8634250

N/S Co-ord: 346' FSL E/W Co-ord: 1808' FEL

LOGGED BY



Company: SOLUTION CONSULTING

Address: 108 W 35TH

HAYS, KS 67601

Phone Nbr: (785) 259-3737

Logged By: Geologist Name: JEFF LAWLER

CONTRACTOR

MAVERIC DRILLING LLC Contractor:

Rig #:

MUD ROTARY Rig Type:

Spud Date: 11/25/2011 TD Date: 2/2/2011

Rig Release:

Time: Time:

Time:

3:34 PM 5:50 PM

ELEVATIONS

K.B. Elevation: 1979.00ft K.B. to Ground: 9.00ft

Ground Elevation: 1970.00ft

NOTES

LKC'H'



DRILL STEM TEST REPORT

Caerus Kansas LLC

33-24s-143w Stafford Ks

P.O.Box 1378

Getty #33-34

Unit No:

Hays Ks. 67601

Job Ticket: 44083 DST#: 1

ATTN: Jeff Lawler Test Start: 2011.11.29 @ 09:08:12

GENERAL INFORMATION:

Formation: LKC H

ft (KB) Deviated: No Whipstock: Test Type: Conventional Bottom Hole (Initial)

Time Tool Opened: 11:01:57 Tester: Gary Pevoteaux

Time Test Ended: 16:04:57

Interval: 3818.00 ft (KB) To 3845.00 ft (KB) (TVD)

56 Reference Bevations:

1979.00 ft (KB) 1970.00 ft (CF)

Total Depth: 3845.00 ft (KB) (TVD) Hole Diameter: 7.88 inchesHole Condition: Fair

KB to GR/CF: 9.00 ft

Serial #: 8167 Inside

20.38 psig @ 3819.00 ft (KB) 8000.00 psig Press@RunDepth: Capacity:

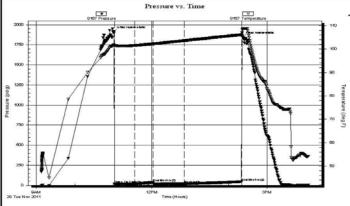
Start Date: 2011.11.29 End Date: 2011.11.29 Last Calib.: 2011.11.29 Start Time: 09:08:13 2011.11.29 @ 11:00:12 End Time: 16:04:57 Time On Btm: Time Off Btm: 2011.11.29 @ 14:22:12

TEST COMMENT: IF:Weak blow . 3/4" decreasing.

ISI:No blow

FF:Weak blow . 1/2" decreasing.

FSI:No blow.



		PRESSURE SUMMARY							
10	Т	Time	Pressure	Temp	Annotation				
		(Min.)	(psig)	(deg F)					
00		0	1910.39	101.60	Initial Hydro-static				
		2	16.69	101.36	Open To Flow (1)				
0		34	19.03	101.51	Shut-In(1)				
	4	62	38.53	102.22	End Shut-In(1)				
	Temperature (deg F	63	19.83	102.22	Open To Flow (2)				
	State of the state	111	20.38	103.59	Shut-In(2)				
0	dea	200	46.64	106.07	End Shut-In(2)				
,	2	202	1844.68	108.48	Final Hydro-static				
0									
0									
	- 1								

Recovery

Length (ft)	Description	Volume (bbl)
10.00	SOCM 2% o 98% m Clean oil @ tool top	0.14

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate
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(Mcf/d)

Trilobite Testing, Inc

Ref. No: 44083

Printed: 2011.11.29 @ 19:36:01

DST #2 MISSISSIPPIAN



DRILL STEM TEST REPORT

Caerus Kansas LLC

33-24s-143w Stafford Ks

P.O.Box 1378

Hays Ks.67601

Getty #33-34

Job Ticket: 44084 DST#: 2

ATTN: Jeff Lawler

Test Start: 2011.11.30 @ 14:40:45

Test Type: Conventional Bottom Hole (Reset)

GENERAL INFORMATION:

Formation: Miss.

Whipstock: Deviated: No ft (KB)

Tester: Gary Pevoteaux

Time Tool Opened: 16:24:30 56

Time Test Ended: 22:57:00 Unit No:

4058.00 ft (KB) To 4102.00 ft (KB) (TVD) Reference Bevations: 1979.00 ft (KB)

Total Depth: 4102.00 ft (KB) (TVD) 1970.00 ft (CF)

Hole Diameter: 7.88 inchesHole Condition: Fair KB to GR/CF: 9.00 ft

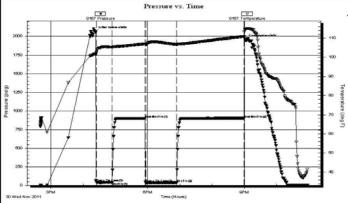
Serial #: 8167 Inside

8000.00 psig Press@RunDepth: 37.08 psig @ 4059.00 ft (KB) Capacity: Start Date: 2011.11.30 End Date: 2011.11.30 Last Calib.: 2011.11.30 Start Time: 14:40:46 End Time: 22:57:00 Time On Btm: 2011.11.30 @ 16:22:00 Time Off Btm: 2011.11.30 @ 21:01:15

TEST COMMENT: IF:Strong blow . B.O.B. in 2 secs. GTS in 8 mins.(see gas flow report)

ISI:No blow

FF:Strong blow. (see gas flow report) FSI:No blow



	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
	0	2059.79	101.66	Initial Hydro-static
	3	43.30	102.28	Open To Flow (1)
	33	40.58	105.25	Shut-In(1)
į	94	900.89	106.97	End Shut-In(1)
	95	33.34	106.82	Open To Flow (2)
	153	37.08	106.69	Shut-In(2)
2	277	901.17	110.79	End Shut-In(2)
2	280	1949.38	114.58	Final Hydro-static

PRESSURE SUMMARY

Recovery

Length (ft)	Description	Volume (bbl)
40.00	Drlg.mud	0.56
Recovery from r	nultiple tests	

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
First Gas Rate	0.50	2.50	114.00
Last Gas Rate	0.50	5.00	130.87
Max. Gas Rate	0.50	5.50	134.24

Trilobite Testing, Inc

Ref. No: 44084

Printed: 2011.12.01 @ 08:43:14

DST #3 VIOLA



DRILL STEM TEST REPORT

Caerus Kansas LLC

ATTN: Jeff Lawler

33-24s-143w Stafford Ks

P.O.Box 1378 Hays Ks.67601 Getty #33-34

Job Ticket: 44085 DST#: 3 Test Start: 2011.12.01 @ 12:53:40

GENERAL INFORMATION:

Formation:

Gary Pevoteaux Time Tool Opened: 14:33:40 Tester: Time Test Ended: 20:17:40 Unit No: 56 4183.00 ft (KB) To 4217.00 ft (KB) (TVD) 1979.00 ft (KB) Interval: Reference Bevations: Total Depth: 4217.00 ft (KB) (TVD) 1970.00 ft (CF) Hole Diameter: 7.88 inchesHole Condition: Fair KB to GR/CF: 9.00 ft Serial #: 8167 Inside Press@RunDepth: 40.04 psig @ 4184.00 ft (KB) Capacity: 8000.00 psig Start Date: 2011.12.01 End Date: 2011.12.01 Last Calib .: 2011.12.01 Start Time: 12:53:41 End Time: 20:17:40 Time On Btm: 2011.12.01 @ 14:31:25 Time Off Btm: 2011.12.01 @ 18:22:25 TEST COMMENT: IF: Weak to fair blow . 1 - 4 1/2". ISI:No blow. FF:Weak blow . Increase to 3 1/2". FSI:No blow. PRESSURE SUMMARY Pressure vs. Time Annotation Time Pressure Temp (Min.) (deg F) (psig) 0 2152.80 105.57 Initial Hydro-static 3 21.64 105.87 Open To Flow (1) 31 32.46 107.20 Shut-In(1) 1021.94 92 111.63 End Shut-In(1) 92 28.40 111.45 Open To Flow (2) 40.04 Shut-In(2) 137 114.62 229 1067.87 117.86 End Shut-In(2) 231 2056.31 118.16 Final Hydro-static 1 Thu Dec 2011 Recovery Gas Rates Choke (inches) Pressure (psig) Gas Rate (Mcf/d) Length (ft) Description Volume (bbl) 45.00 SOCM <1%o 98+%m 0.63 0.00 20 ft.of GIP 0.00 Recovery from multiple tests Ref. No: 44085 Printed: 2011.12.01 @ 20:57:46 Trilobite Testing, Inc **ROCK TYPES** △△△△ Cht Carbon Sh Lmst fw7> △ ▲ △ △ Cht vari shale, gry Shcol **ACCESSORIES STRINGER** Chert green shale red shale **OTHER SYMBOLS DST** DST Int DST alt Core

Deviated:

Curve Track #1

Intervals

g

ROP (min/ft)

Gamma (API)

Cal (in)

No

Whipstock:

ft (KB)

Test Type:

Conventional Bottom Hole (Reset)

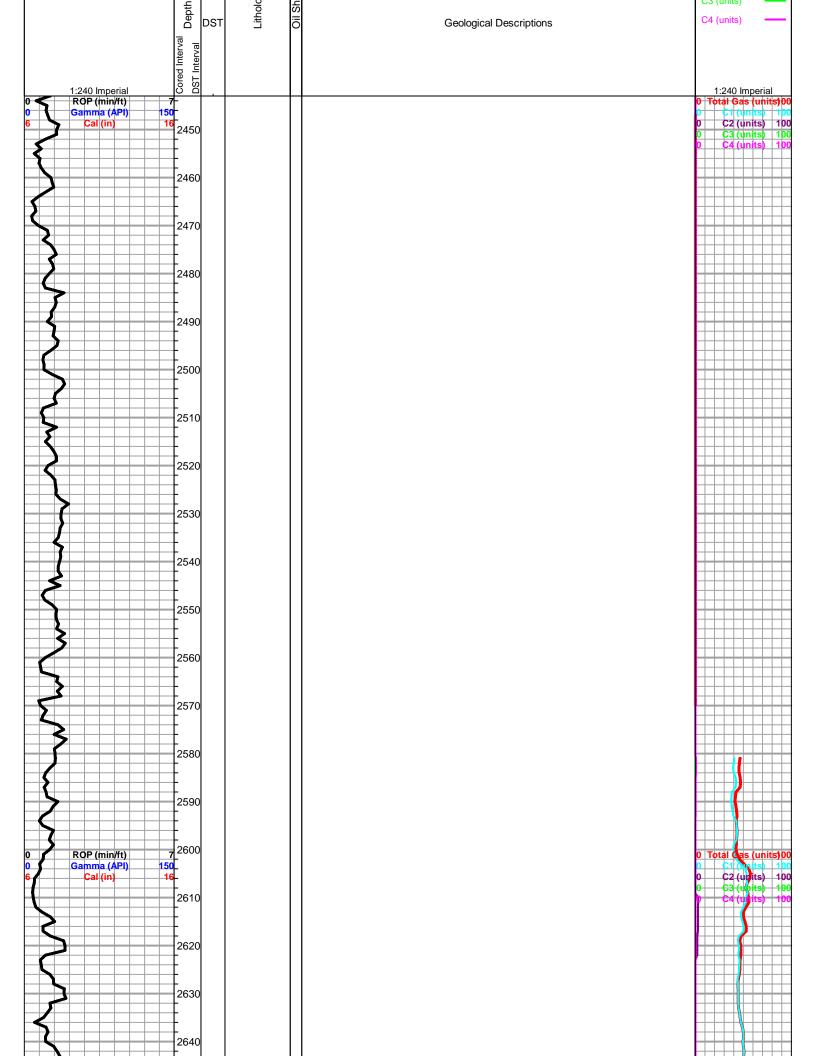
Printed by GEOstrip VC Striplog version 4.0.7.0 (www.grsi.ca)

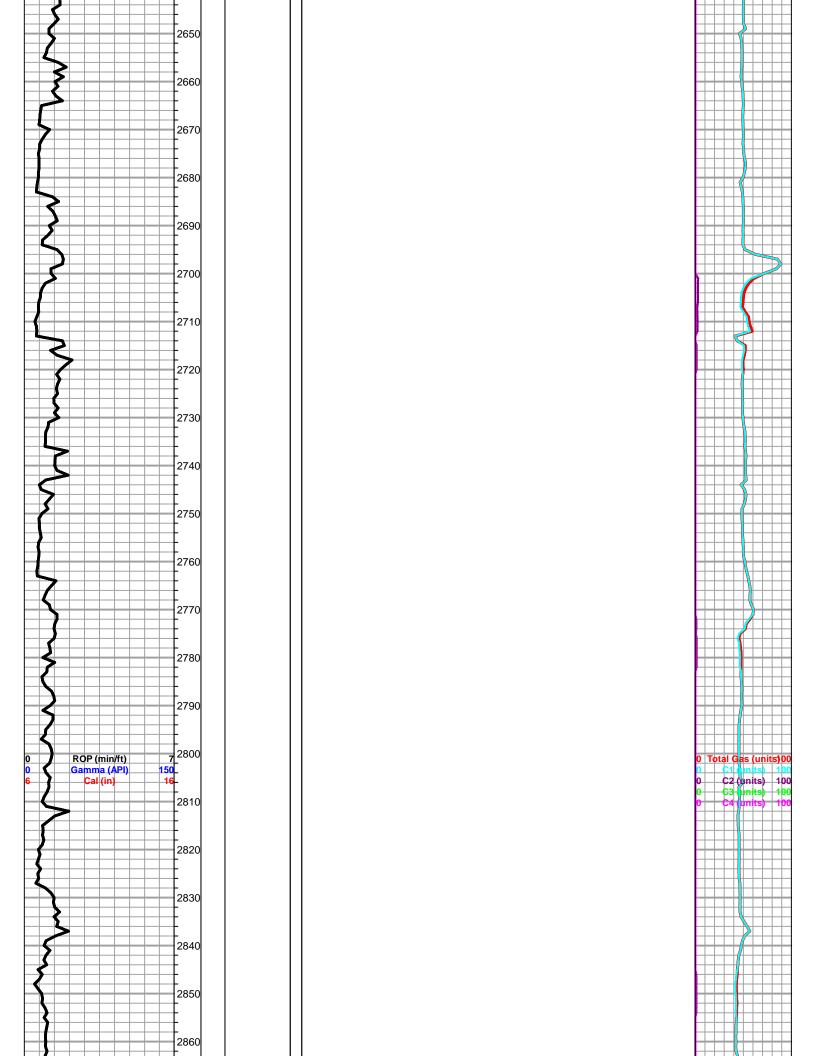
TG, C1 - C5

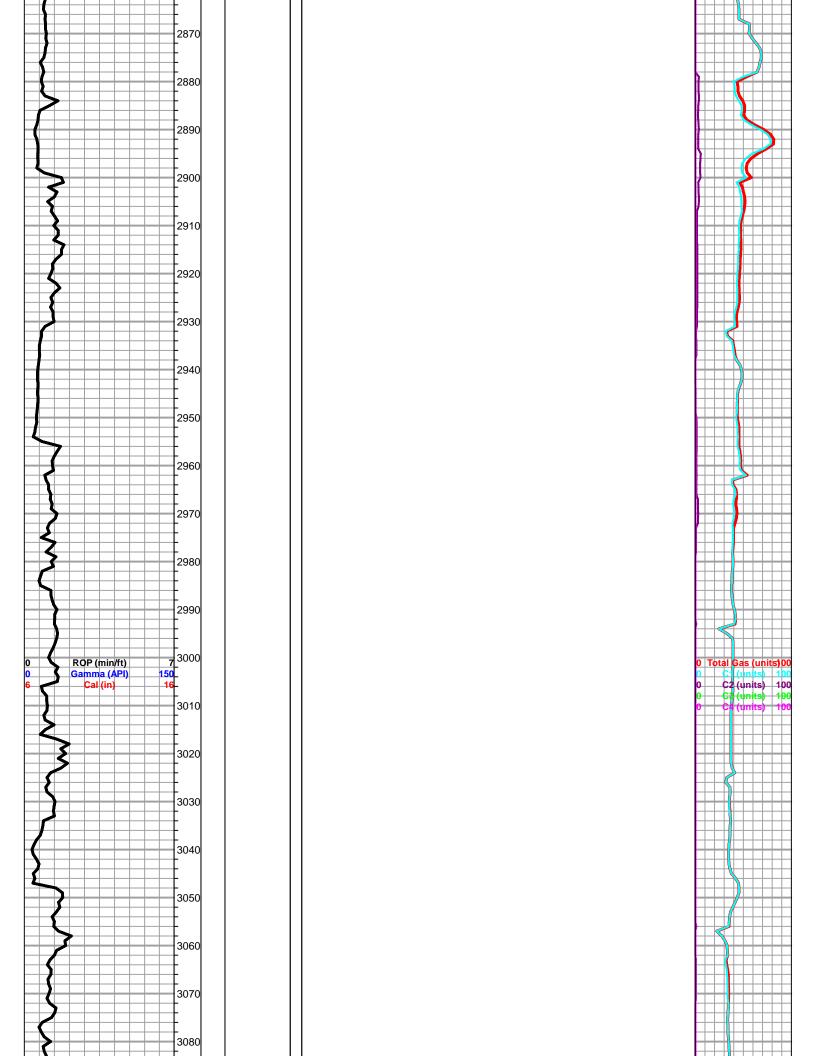
Total Gas (units

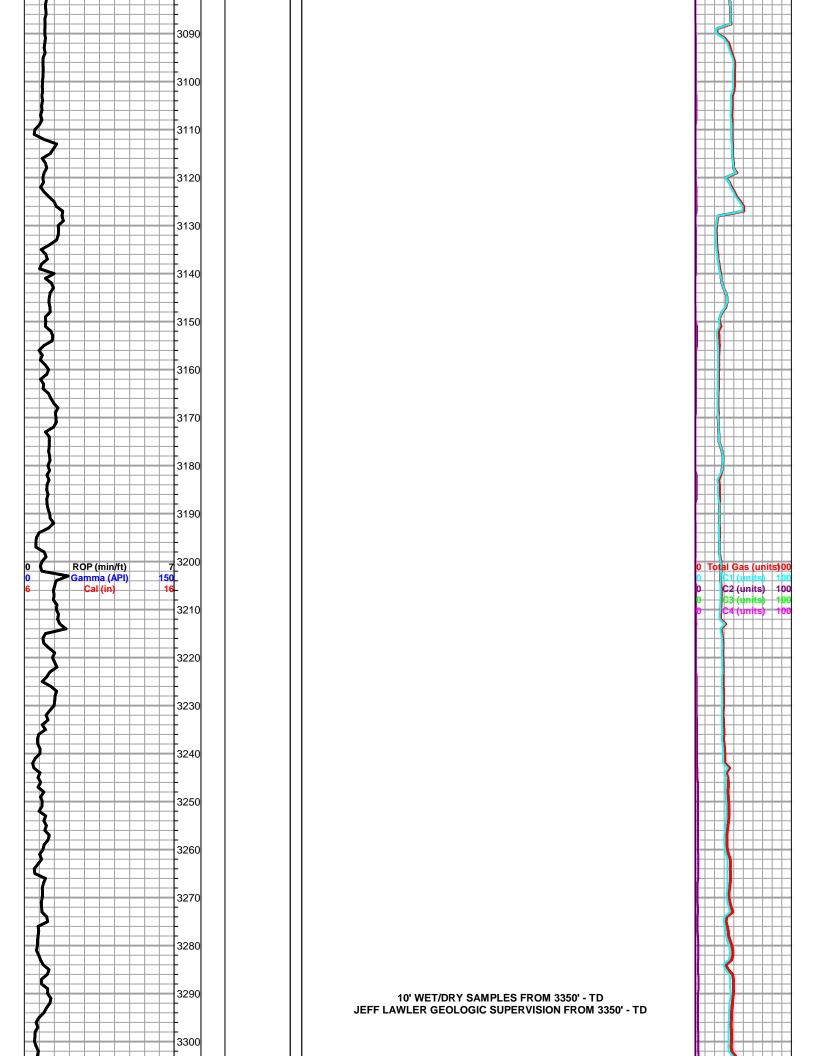
C1 (units)

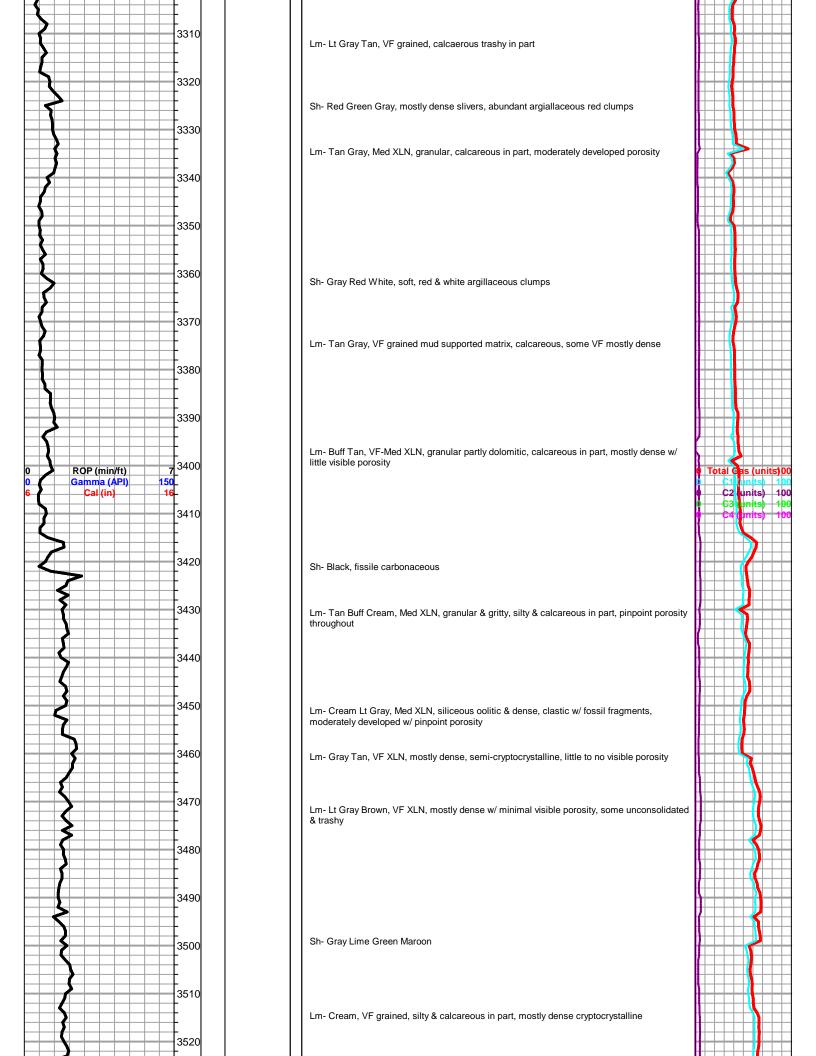
C2 (units)

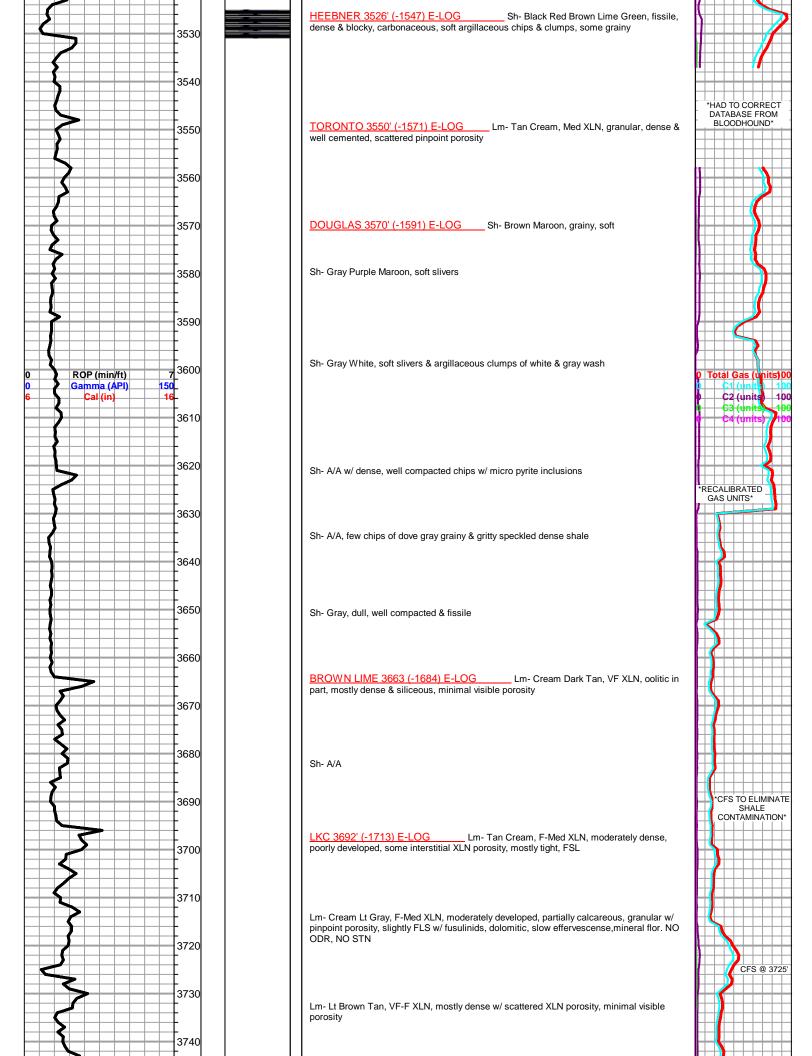


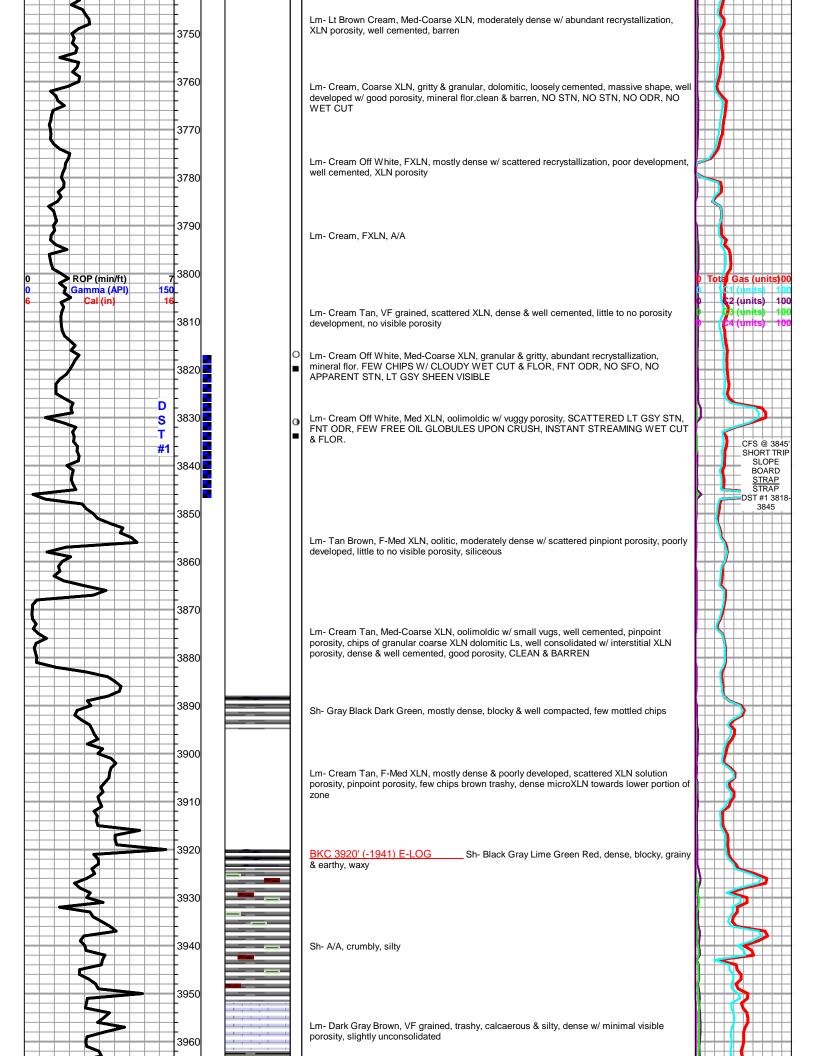


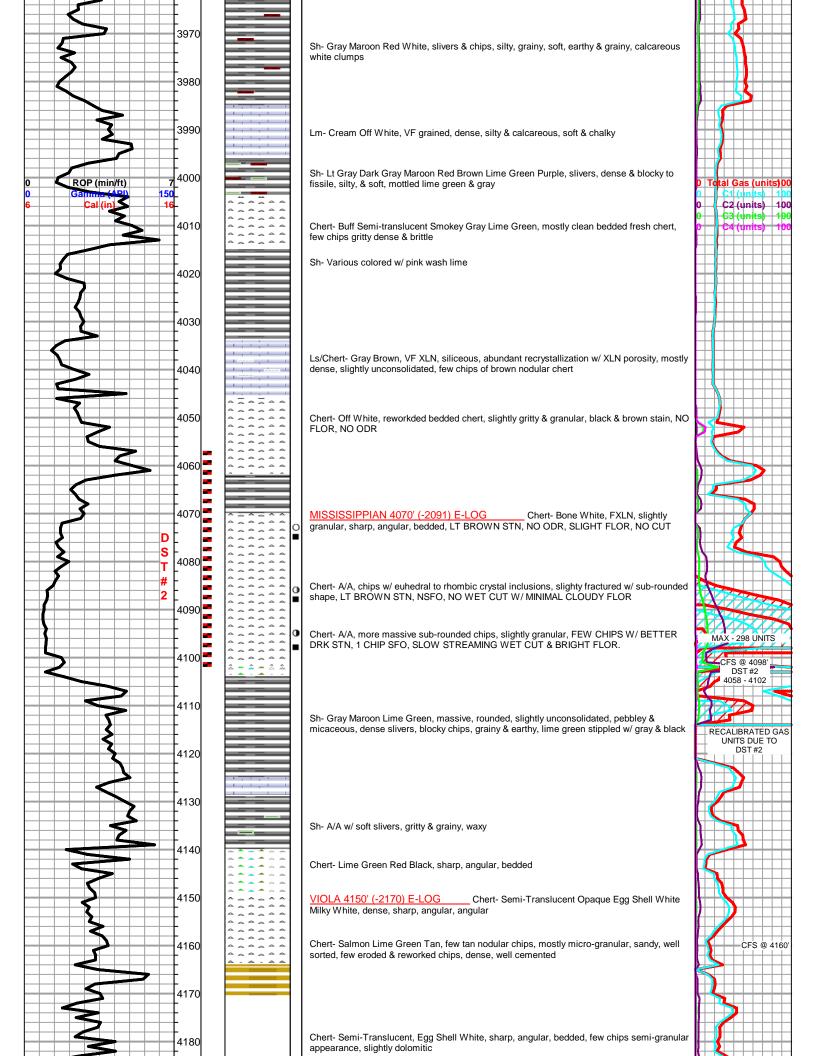


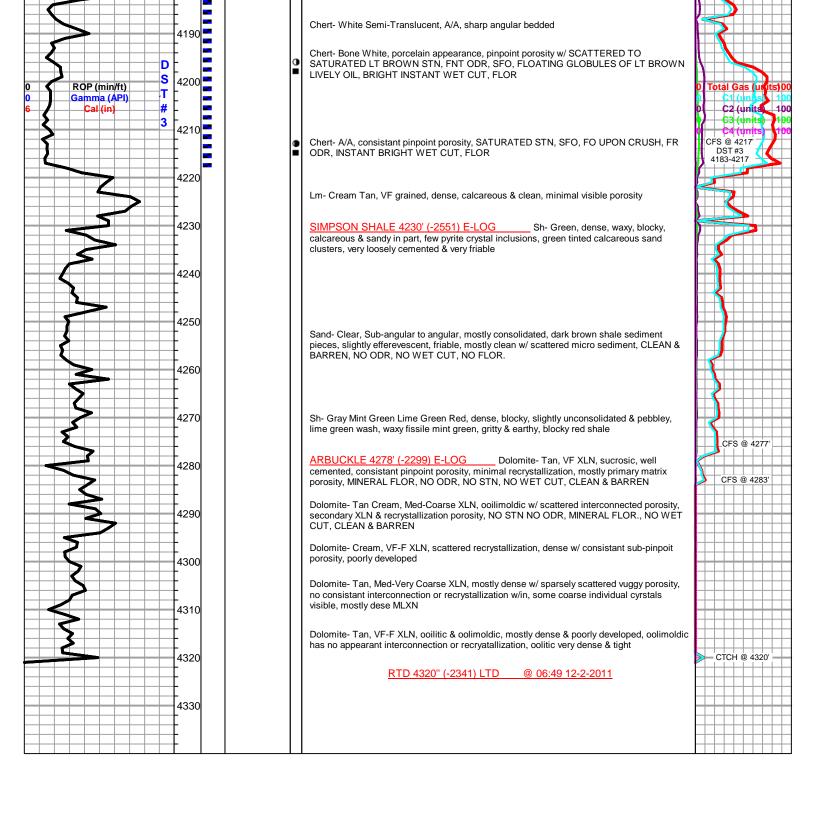














DRILL STEM TEST REPORT

Caerus Kansas LLC

33-24s-143w Stafford Ks

P.O.Box 1378 Hays Ks.67601 Getty #33-34

Job Ticket: 44086

DST#: 4

ATTN: Jeff Lawler

Test Start: 2011.12.02 @ 22:42:02

GENERAL INFORMATION:

Formation: Arbuckle

Deviated: No Whipstock: ft (KB) Test Type: Conv

Time Tool Opened: 01:33:47 Time Test Ended: 08:24:17

Interval:

4210.00 ft (KB) To 4282.00 ft (KB) (TVD)

Total Depth: 4320.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Test Type: Conventional Straddle (Reset)
Tester: Gary Pevoteaux

Unit No: 56

Reference Elevations: 19

1979.00 ft (KB) 1970.00 ft (CF)

KB to GR/CF: 9.00 ft

Serial #: 8370 Outside

Press @ RunDepth: 417.29 psig @ 4211.00 ft (KB) Capacity: 8000.00 psig

 Start Date:
 2011.12.02
 End Date:
 2011.12.03
 Last Calib.:
 2011.12.03

 Start Time:
 22:42:07
 End Time:
 08:24:17
 Time On Btm:
 2011.12.03 @ 01:33:02

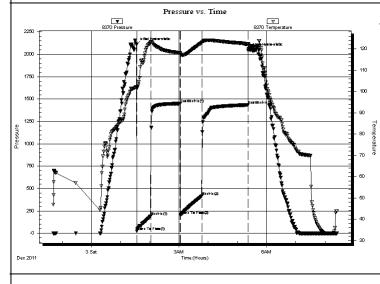
Time Off Btm: 2011.12.03 @ 05:24:17

TEST COMMENT: IF:Strong blow . B.O.B. in 11 mins.

ISI:No blow.

FF:Strong blow . B.O.B. in 12 mins.

FSI:No blow.



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2109.64	102.27	Initial Hydro-static
1	23.28	101.55	Open To Flow (1)
29	191.79	123.05	Shut-In(1)
90	1450.18	118.06	End Shut-In(1)
90	200.62	117.54	Open To Flow (2)
134	417.29	122.96	Shut-In(2)
229	1434.22	122.19	End Shut-In(2)
232	2048.19	121.79	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)			
120.00	WM 35%w 65%m	1.68			
250.00	MW 28%m 72%w	3.51			
510.00	510.00 MW 8%m 92%w /Rw .38ohms@45deg				
* Recovery from multiple tests					

Gas Rates

Choke (inches	Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc Ref. No: 44086 Printed: 2011.12.03 @ 09:04:28



DRILL STEM TEST REPORT

Caerus Kansas LLC

33-24s-143w Stafford Ks

P.O.Box 1378 Hays Ks.67601 Getty #33-34

Tester:

Job Ticket: 44086

Reference Elevations:

DST#: 4

ATTN: Jeff Lawler

Test Start: 2011.12.02 @ 22:42:02

GENERAL INFORMATION:

Formation: Arbuckle

Deviated: No Whipstock: ft (KB) Test Type: Conventional Straddle (Reset)

Time Tool Opened: 01:33:47 Time Test Ended: 08:24:17

Interval:

Unit No: 56

Gary Pevoteaux

4210.00 ft (KB) To 4282.00 ft (KB) (TVD)

1979.00 ft (KB)

Total Depth: 4320.00 ft (KB) (TVD)

1970.00 ft (CF) KB to GR/CF: 9.00 ft

Hole Diameter: 7.88 inches Hole Condition: Fair

Serial #: 8167 Below (Straddle)

 Press@RunDepth:
 psig
 @
 4284.00 ft (KB)
 Capacity:
 8000.00 psig

Start Date: 2011.12.02 End Date: 2011.12.03 Last Calib.: 2011.12.03

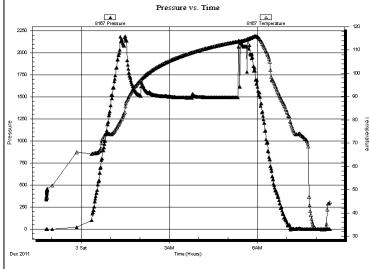
Start Time: 22:49:03 End Time: 08:28:17 Time On Btm: Time Off Btm:

TEST COMMENT: IF:Strong blow . B.O.B. in 11 mins.

ISI:No blow.

FF:Strong blow . B.O.B. in 12 mins.

FSI:No blow.



PRESSURE	SUMMARY
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-	Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
Temperature				

Recovery

Length (ft)	Description	Volume (bbl)					
120.00	WM 35%w 65%m	1.68					
250.00	MW 28%m 72%w	3.51					
510.00	MW 8%m 92%w /Rw .38ohms@45deg	7.15					
* Recovery from multiple tests							

Gas Rates

Choke (inches	Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc Ref. No: 44086 Printed: 2011.12.03 @ 09:04:29



DRILL STEM TEST REPORT

FLUID SUMMARY

DST#: 4

Caerus Kansas LLC

ATTN: Jeff Law ler

P.O.Box 1378

33-24s-143w Stafford Ks

Getty #33-34

Hays Ks.67601 Job Ticket: 44086

Test Start: 2011.12.02 @ 22:42:02

Mud and Cushion Information

Mud Type: Gel Chem Cushion Type: Oil API: deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: 29000 ppm

Viscosity: 58.00 sec/qt Cushion Volume: bbl

Water Loss: 8.79 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 10000.00 ppm Filter Cake: 0.20 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
120.00	WM 35%w 65%m	1.683
250.00	MW 28%m 72%w	3.507
510.00	MW 8%m 92%w /Rw .38ohms @45deg	7.154

Total Length: 880.00 ft Total Volume: 12.344 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #: none

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 44086 Printed: 2011.12.03 @ 09:04:29

Trilobite Testing, Inc

Ref. No.

44086

Printed: 2011.12.03 @ 09:04:30

Trilobite Testing, Inc

Ref. No: 44086

Printed: 2011.12.03 @ 09:04:30

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/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

February 23, 2012

Amy Lay Caerus Kansas LLC 600 17TH ST, STE 1600 N DENVER, CO 80202

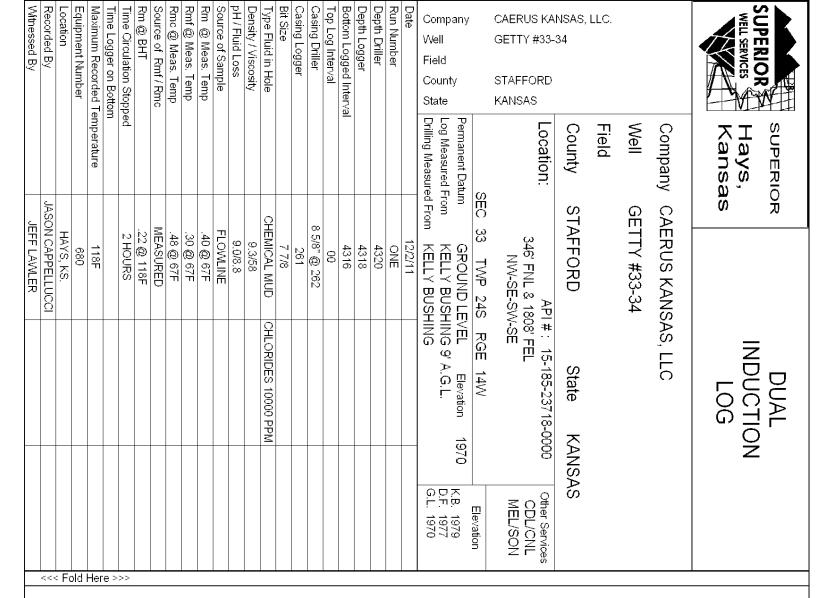
Re: ACO1 API 15-185-23718-00-00 Getty 33-34 SE/4 Sec.33-24S-14W Stafford County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Amy Lay



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.

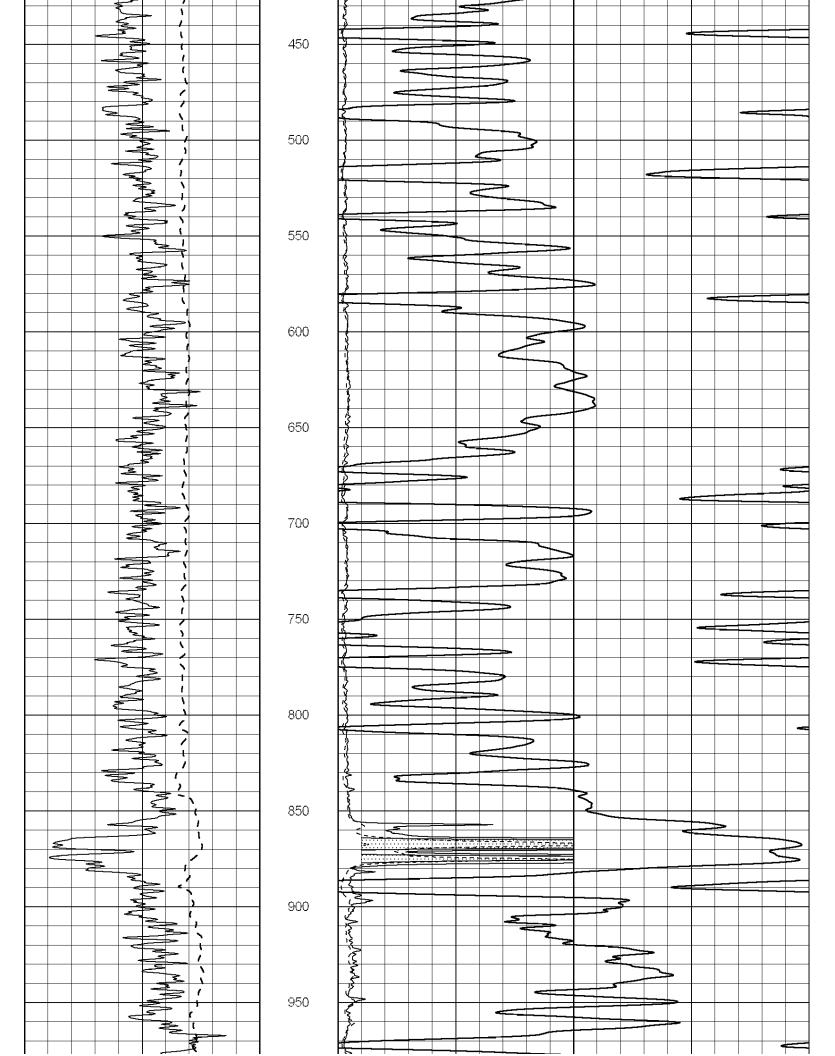
Comments

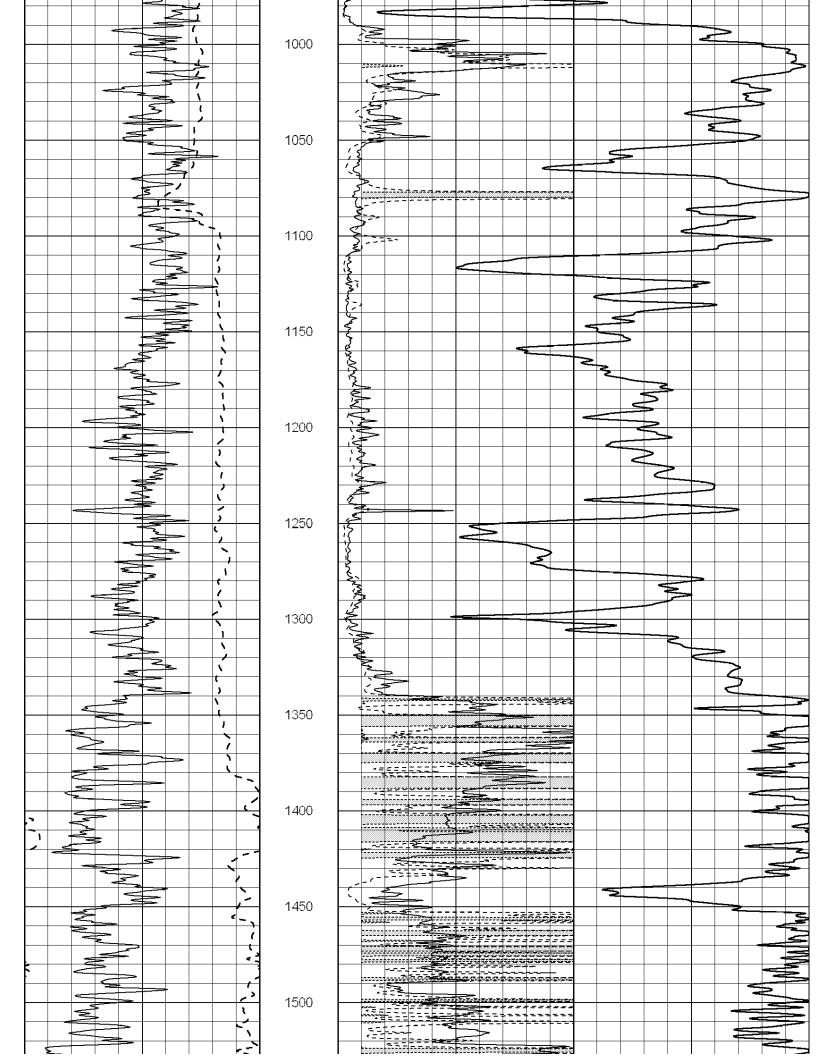
THANK YOU FOR USING SUPERIOR WELL SERVICE (785) 628-6395 DIRECTIONS

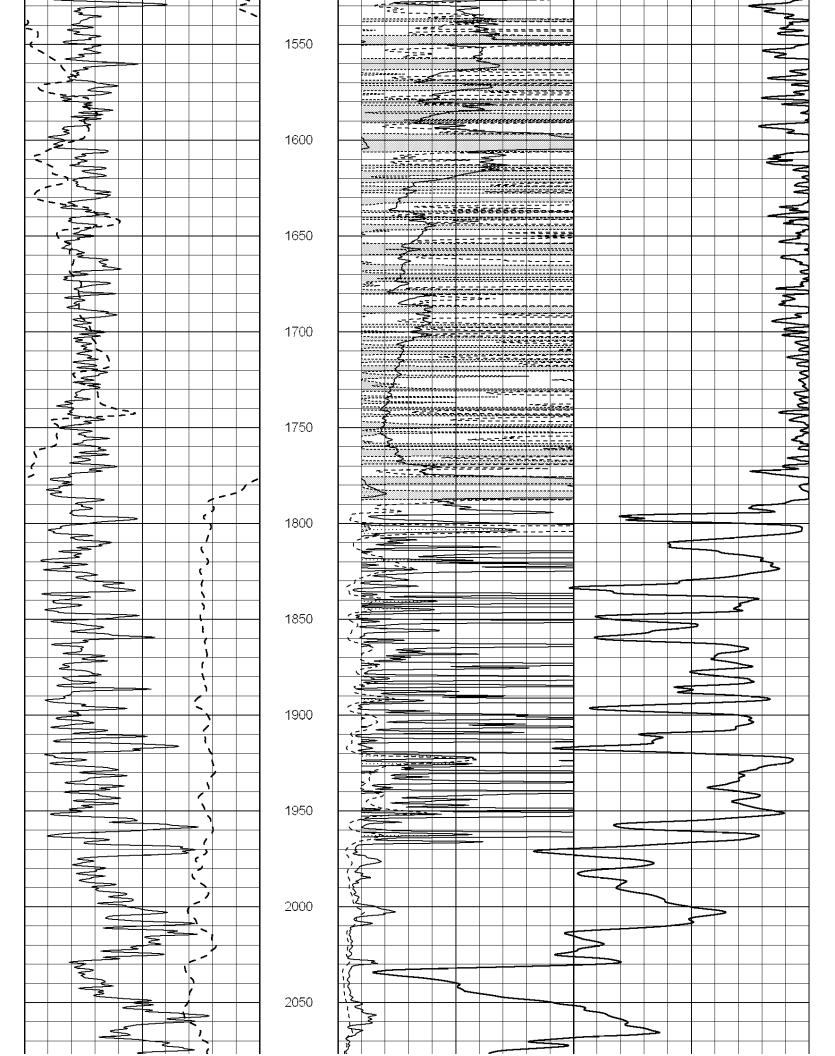
MACKSVILLE, KS - EAST 5 MILES TO RD 70 - 3 S. - 3/4 E. - N. INTO

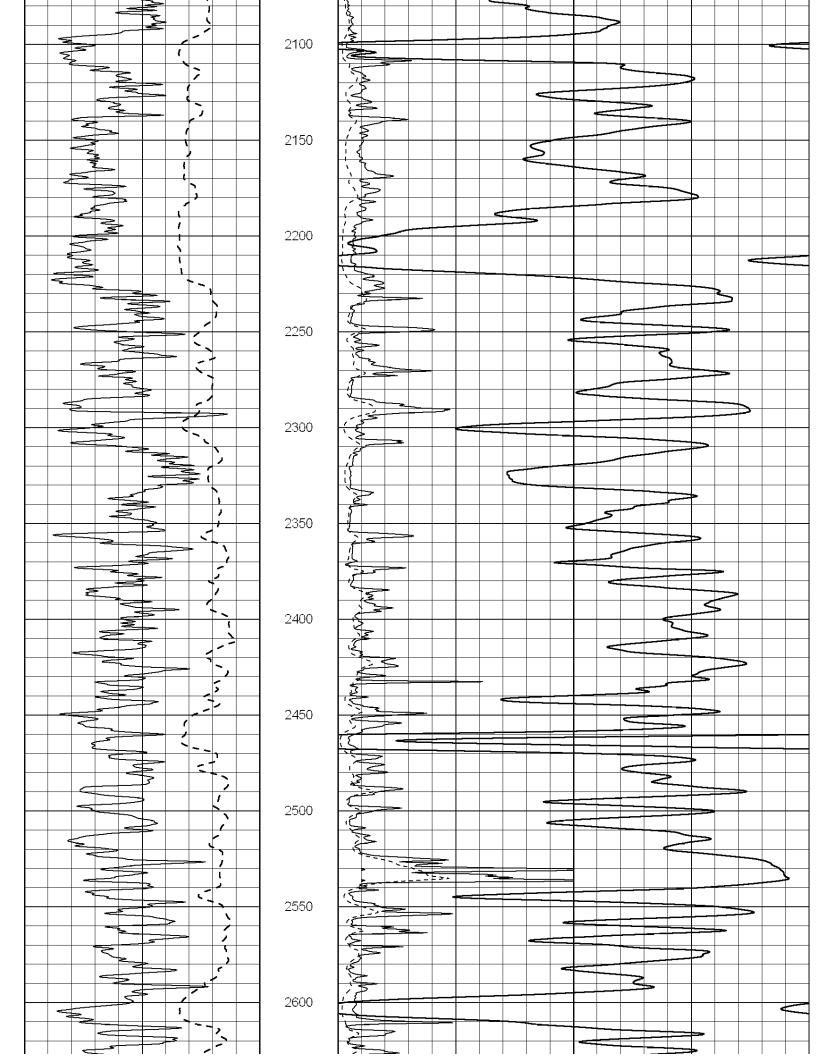


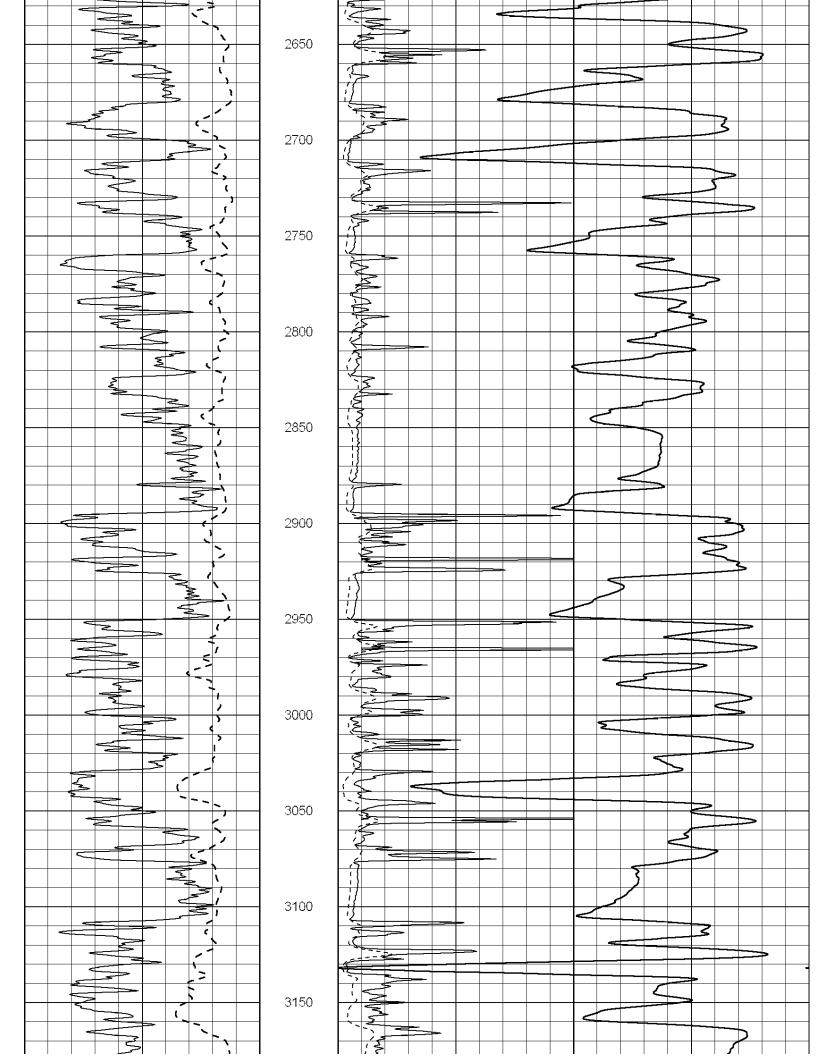
008094ddn.db Database File: Dataset Pathname: pass3.2 _dil2 Presentation Format: Dataset Creation: Fri Dec 02 13:54:59 2011 by Calc Open-Cased 090629 Depth in Feet scaled 1:600 Charted by: Gamma Ray (GAPI) 150 RLL3 (Ohm-m) -100 SP (mV) 100 0 Deep Induction (Ohm-m) 50 1000 CILD (mmho/m) 50 RILD X10 (Ohm-m) 500 500 50 RLL3 X10 (Ohm-m) C 1 50 ſ 100 150 1 ١ 200 250 300 350 1 400

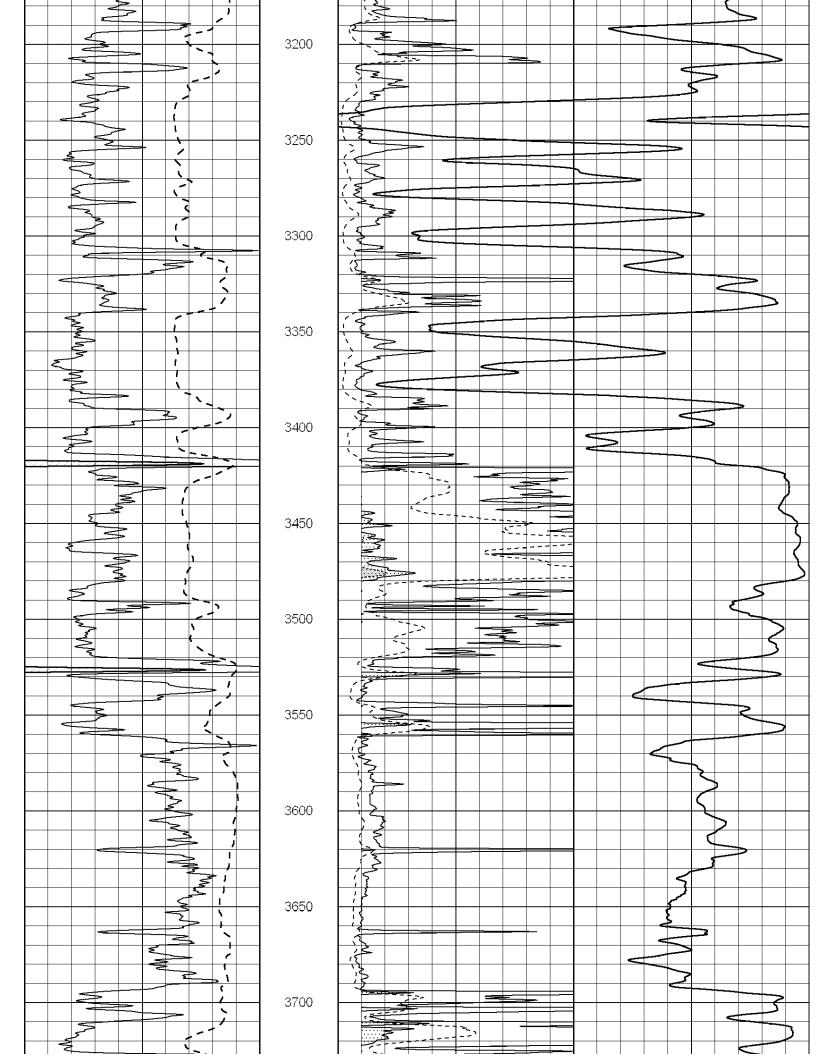


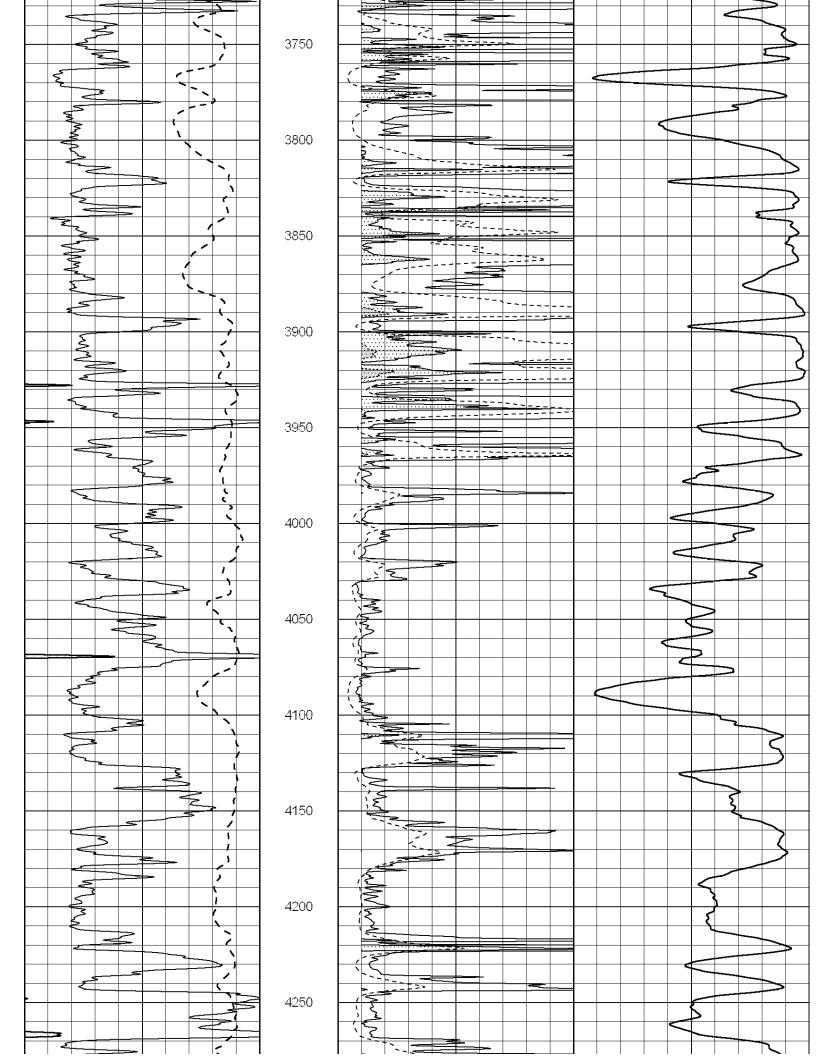


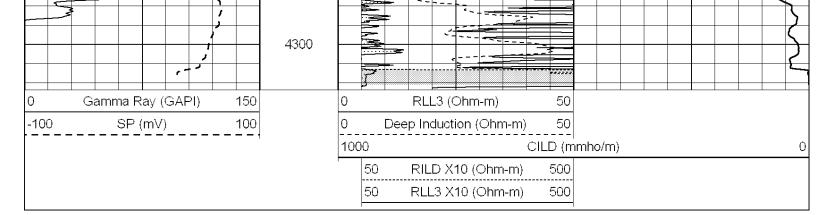














ANHYDRITE

Database File: 008094ddn.db Dataset Pathname: pass3.3 Presentation Format: _dil

Dataset Creation: Fri Dec 02 13:26:44 2011 by Calc Open-Cased 090629

Charted by: Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150		0.2	SHALLOW GUARD (Ohm-m) 200
-100	SP (mV)	100		0.2	MEDIUM INDUCTION (Ohm-m) 200
-250	Rxo/Rt	50		0.2	DEEP INDUCTION (Ohm-m) 200
£		,	850		
	GAMMA RAY (GAPI)	150	900	0.2	SHALLOW GUARD (Ohm-m) 200
-100	SP (mV)	100		0.2	MEDIUM INDUCTION (Ohm-m) 200
-250	 Rxo/Rt			0.2	DEEP INDUCTION (Ohm-m) 200



MAIN SECTION

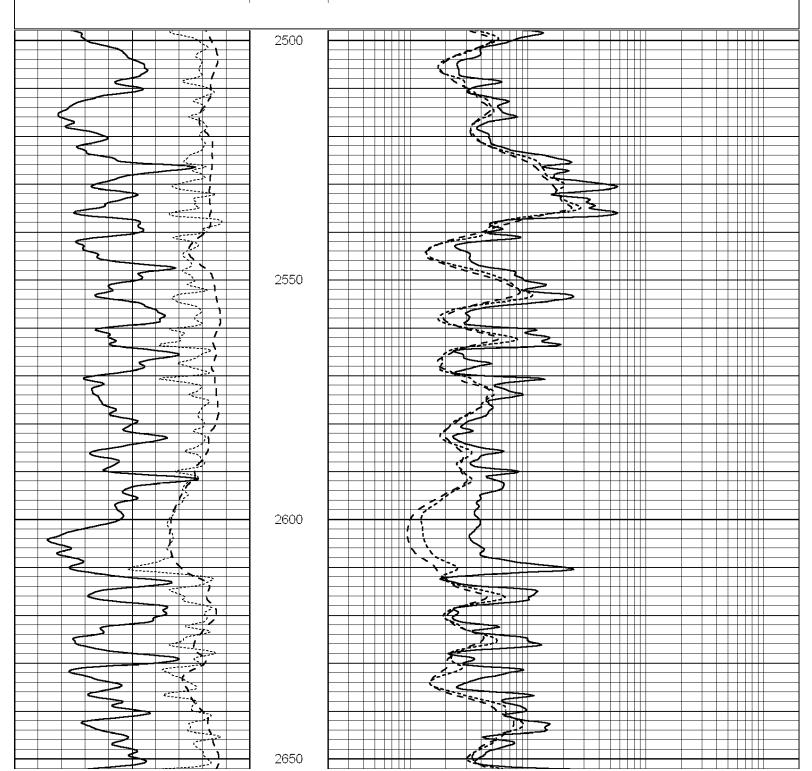
Database File: 008094ddn.db Dataset Pathname: pass3.1

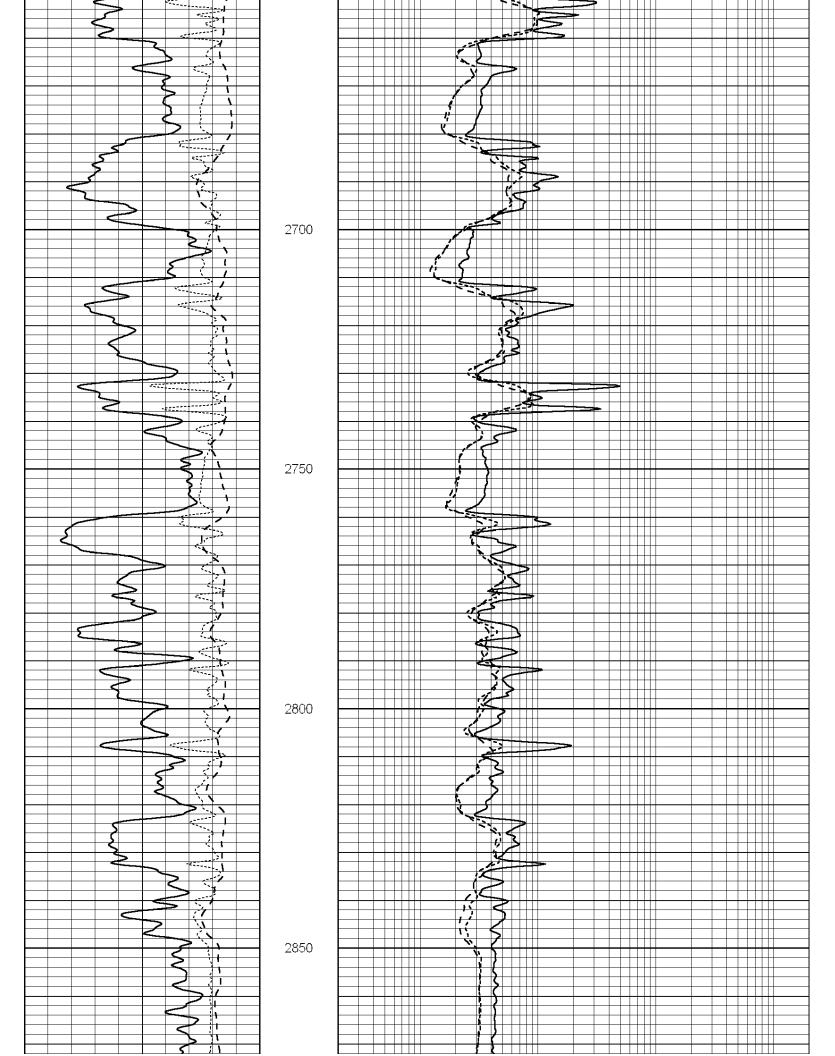
Presentation Format: _dil

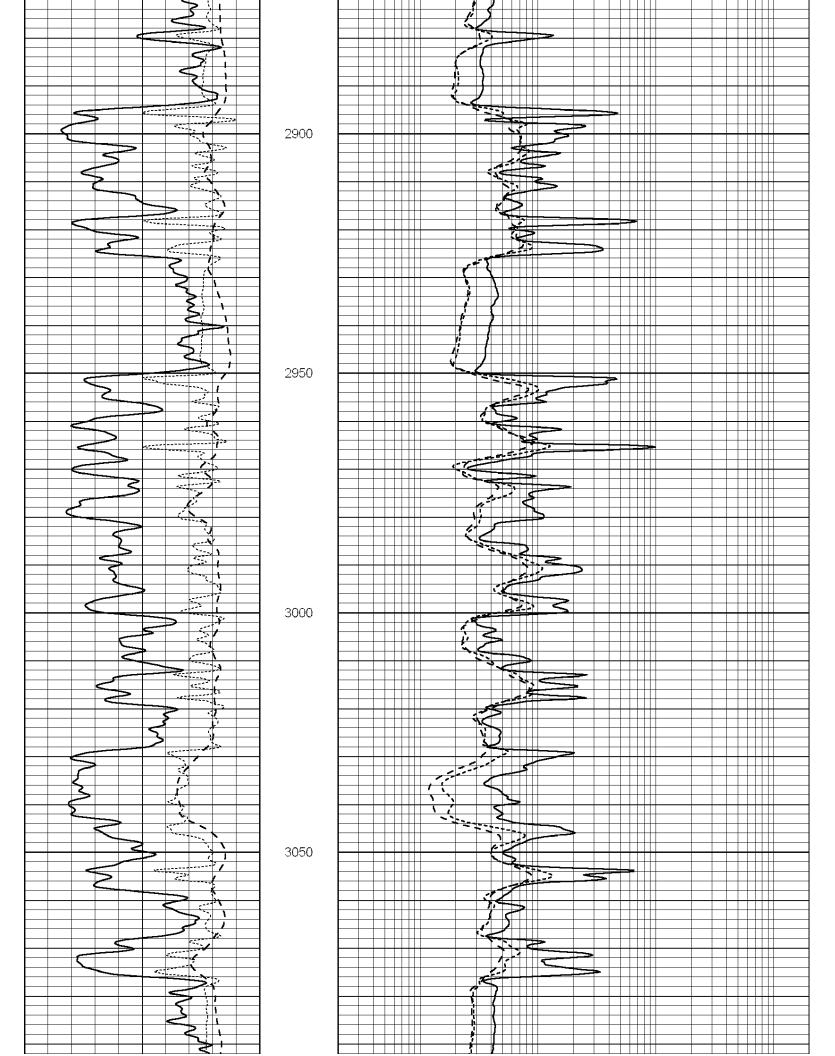
Dataset Creation: Fri Dec 02 13:07:21 2011 by Calc Open-Cased 090629

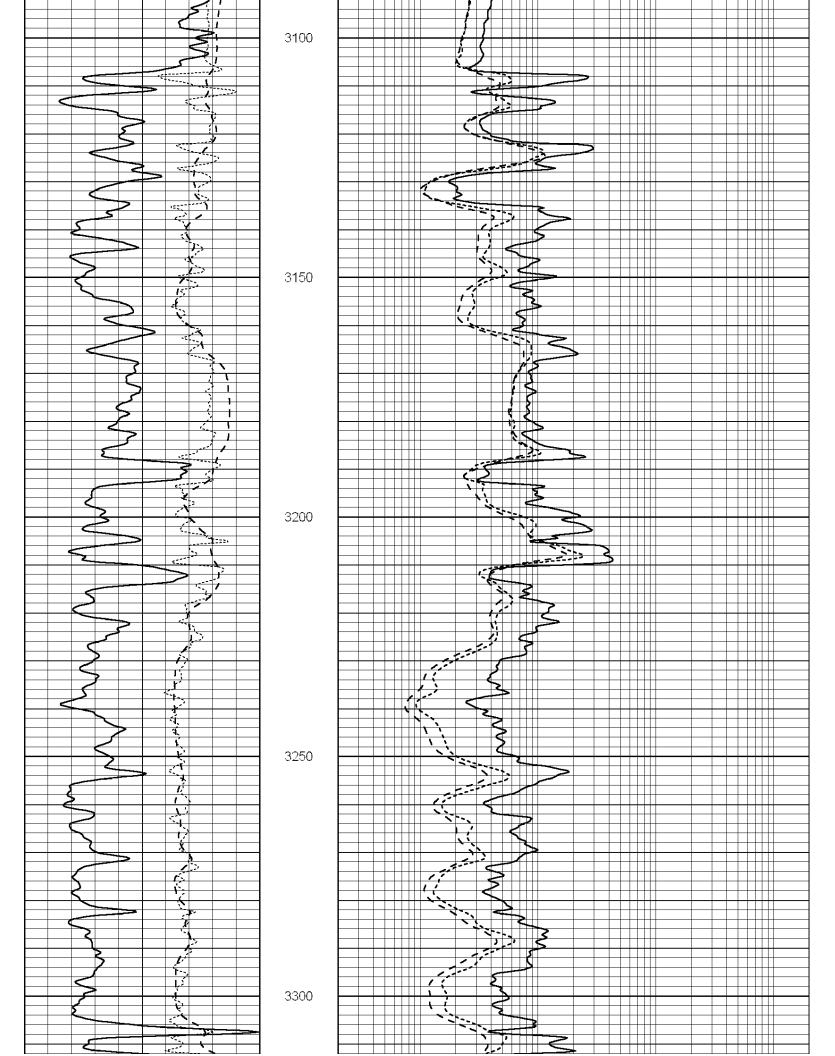
Charted by: Depth in Feet scaled 1:240

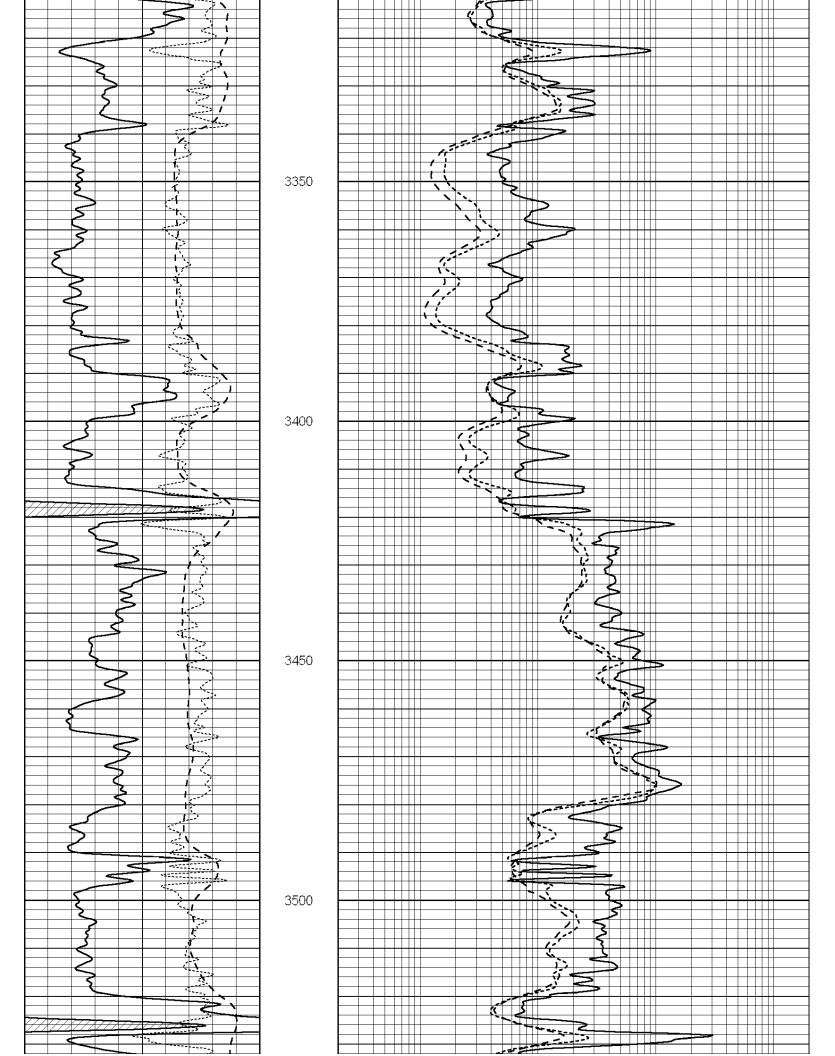
0	GAMMA RAY (GAPI)	150	0.2	SHALLOW GUARD (Ohm-m)	2000
-100	SP (mV)	100	0.2	MEDIUM INDUCTION (Ohm-m)	2000
-250	Rxo/Rt	50	0.2	DEEP INDUCTION (Ohm-m)	2000

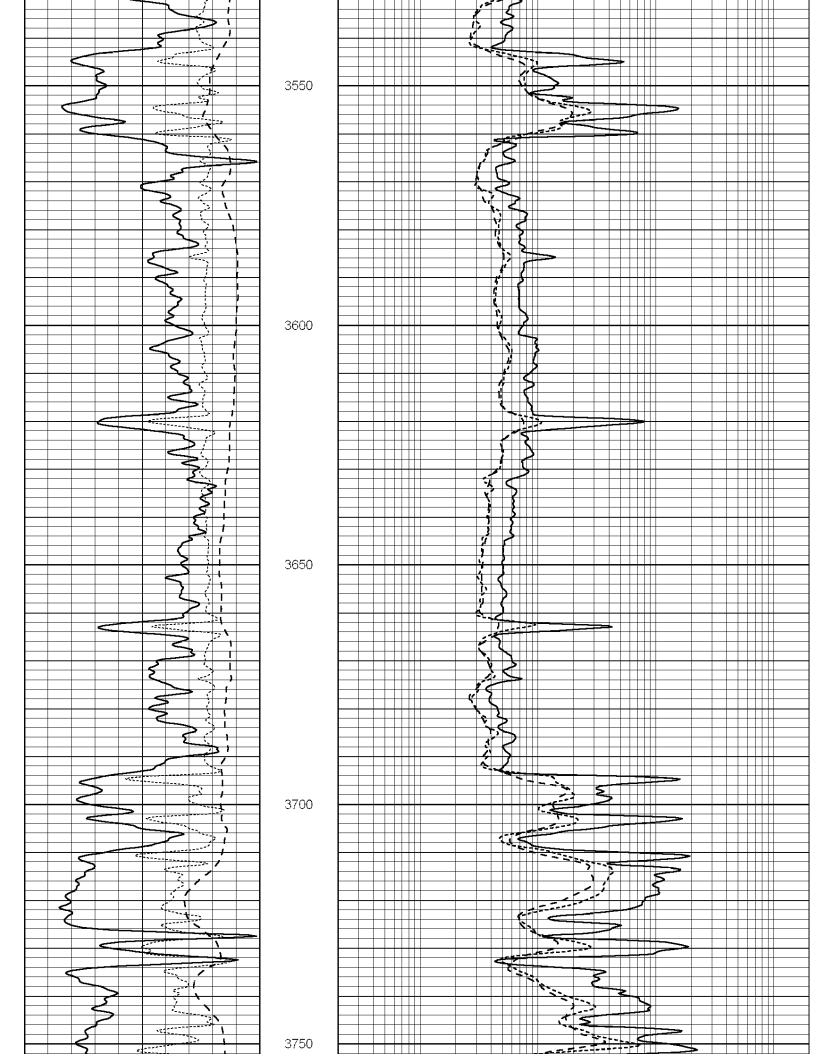


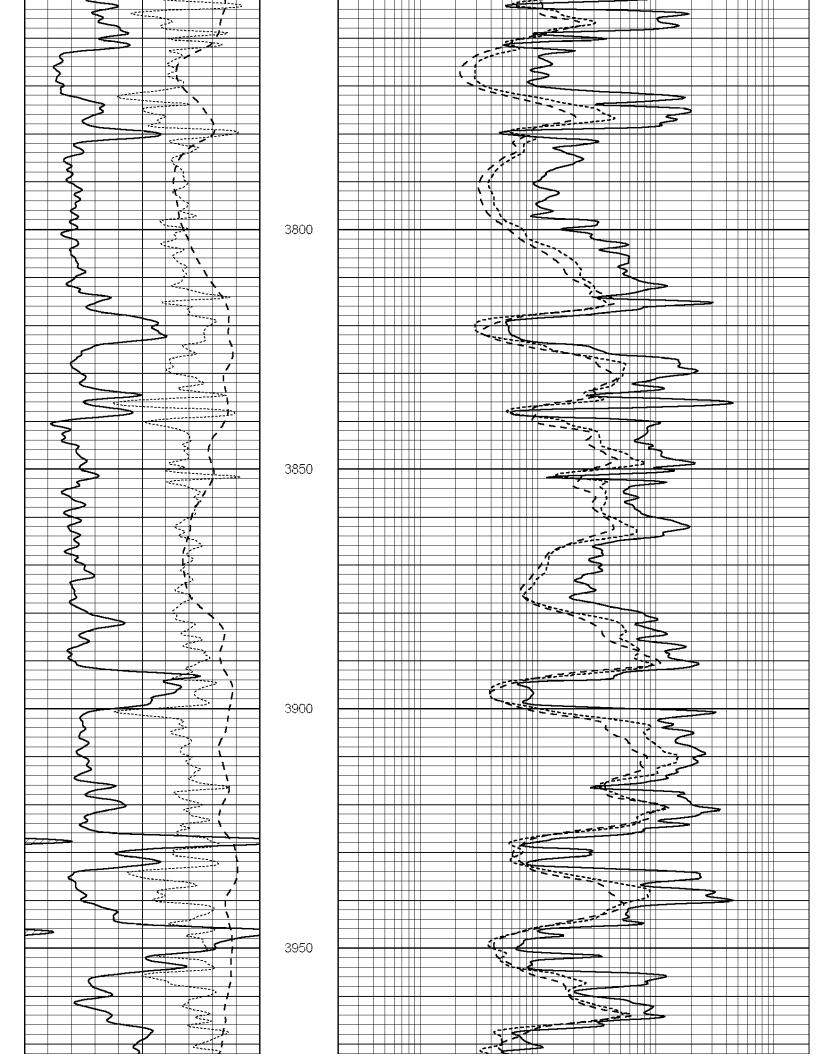


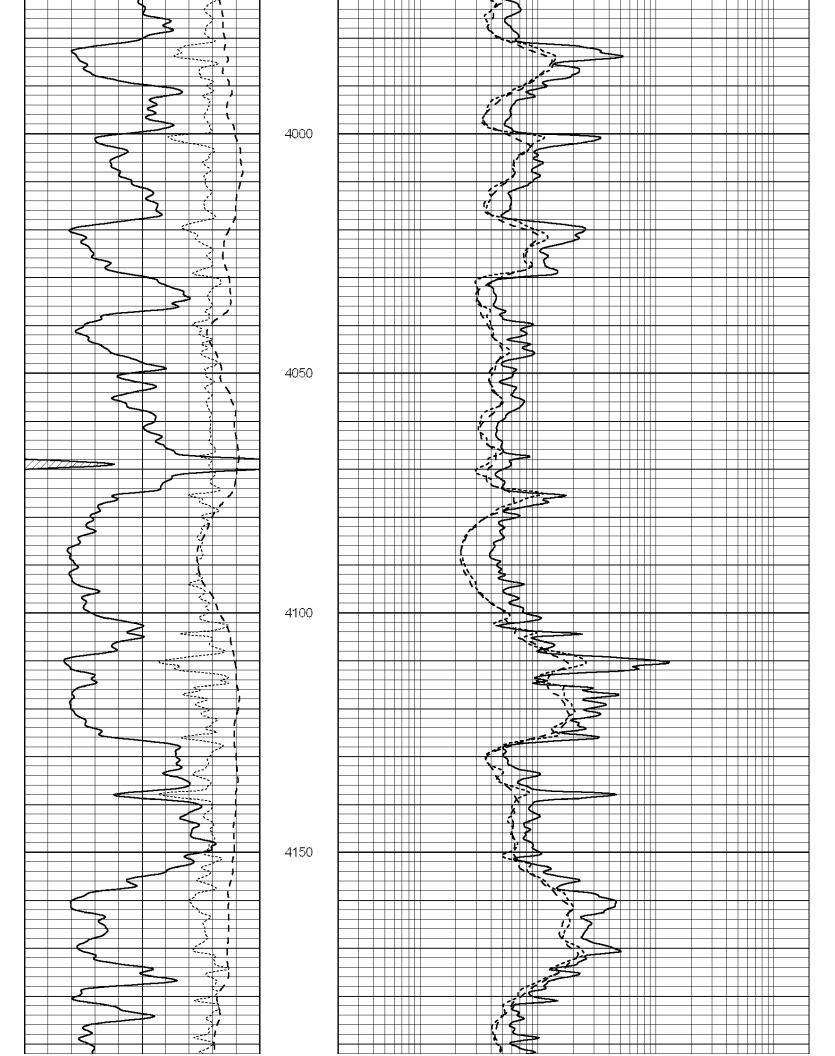


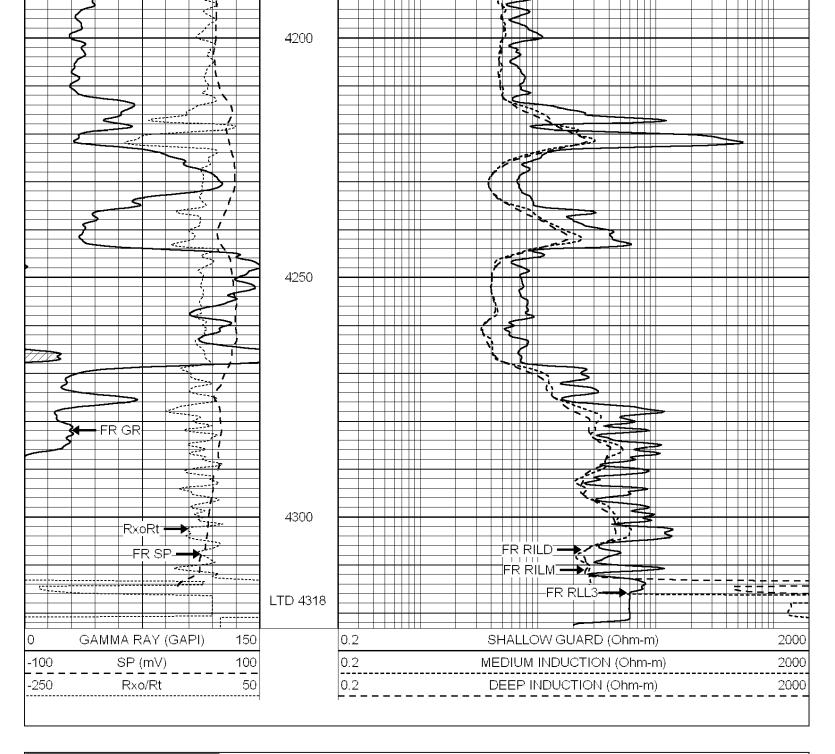














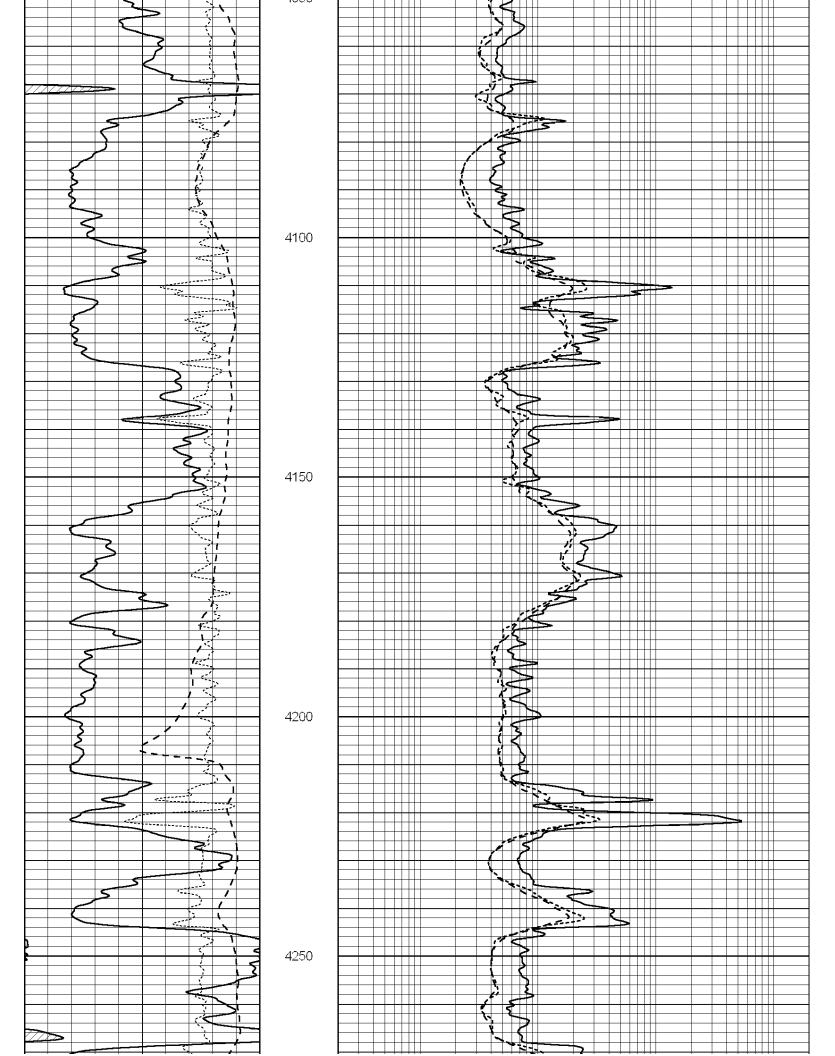
REPEAT SECTION

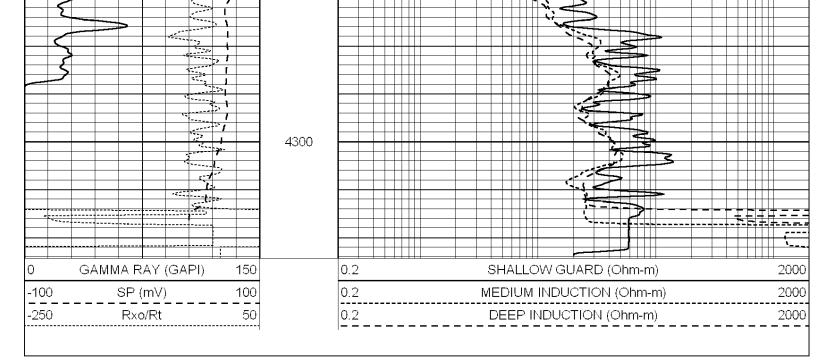
Database File: 008094ddn.db Dataset Pathname: pass2.1 Presentation Format: dil

Dataset Creation: Fri Dec 02 12:24:50 2011 by Calc Open-Cased 090629

Charted by: Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	(0.2	SHALLOW GUARD (Ohm-m)	2000
-100	SP (mV)	100	(0.2	MEDIUM INDUCTION (Ohm-m)	2000
-250	Rxo/Rt	50	(0.2	DEEP INDUCTION (Ohm-m)	2000
			Ι.			





Calibration Report

Database File: 008094ddn.db

Dataset Pathname: pass3.1
Dataset Creation: Fri Dec 0

Fri Dec 02 13:07:21 2011 by Calc Open-Cased 090629

Dual Induction Calibration Report

Serial-Model: PROBE7-DILG

Surface Cal Performed: Wed Jul 30 06:14:24 2008
Downhole Cal Performed: Mon Jul 28 12:02:56 2008
After Survey Verification Performed: Mon Jul 28 12:02:56 2008

Surface Calibra	ition	Readings		F	References		Resu	ılts
Loop:	Air	Loop		Air	Loop		m	b
Deep	-0.014	0.629	V	0.000	400.000	mmho/m	621.923	8.759
Medium	0.039	0.728	V	0.000	464.000	mmho/m	673.322	-26.058
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	0.011	0.610	V	0.000	400.000	mmho/m	667.135	-7.256
Medium	0.005	0.712	V	0.000	464.000	mmho/m	655.677	-3.102

		Readings			References		Resu	lts
	Zero	Cal		Zero	Cal		m'	þ'
Deep	0.000	0.000	mmho/m	14.508	388.384	mmho/m	 1.000	0.000
Medium	0.000	0.000	mmho/m	166.367	504.400	mmho/m	1.000	0.000
LL3		7.500	V		1400.000	Ohm-m		
		0.000	V		20.000	Ohm-m		
		-7.200	V		4000.000	mmho-m		

After Survey Ve	erification	Readings			Targets		Resu	lts
	Zero	Cal		Zero	Cal		m'	þ'
Deep Medium LL3	0.000 0.000	0.000 0.000 1.000	mmho/m mmho/m Ohm-m	0.000 0.000	0.000 0.000 1.000	mmho/m mmho/m Ohm-m	0.000 0.000	0.000 0.000

	0.000 1.000	Ohm-			0.000	Ohm-m	
	1.000	mmho	-III		1.000	mmho-m	
		Comper	nsated Den	sity Calibratio	n Report		
Sou	ial-Model: urce / Verifier: ster Calibration F	^D erformed	d:	143	.R4-GEAF / 143 Jul 16 17:	RHART 35:04 2011	
Master Calibration							
	Density			Far D	etector	Near Detector	
Magnesium Aluminum	1.710 2.570	g/cc g/cc			015.91 227.67	497.51 350.20	cps cps
	Spine Angle	= 76.79		Dens	sity/Spine	Ratio = 0.560	
	Size			Re	ading		
Small Ring Large Ring	8.00 14.00	in in			2.24 4.38	V V	
		Comper	sated Neu	tron Calibratio	n Report		
		Serial N Tool Mo		6l G			
CALIBRATION							
Detector		Reading	s	Target		Normalization	
Short Spa Long Spac		1.00 1.00	cps cps	1.00 1.00	cps cps	1.0000 1.0000	
		Ga	mma Ray (Calibration Re	port		
Serial Number: Tool Model: Performed:			PEN	16:56:43 201	1		
Calibrator Value:		1	50.0	GAF)		
Background Rea Calibrator Readir			.0 75.0	cps cps			
Sensiti∨ity:		0	.8371	GAF	l/cps		

			JEFF LAVVLEX		Witnessed By
<<			JASON CAPPELLUCCI	JAS	Recorded By
< F			HAYS, KS.		Location
old			680		Equipment Number
Hei			118F	mperature	Maximum Recorded Temperature
re >					Time Logger on Bottom
>>			2 HOURS	ed	Time Circulation Stopped
			.22 @ 118F		Rm @ BHT
			MEASURED		Source of Rmf / Rmc
			.48 @ 67F		Rmc @ Meas. Temp
			.30 @ 67F		Rmf @ Meas. Temp
			.40 @ 67F		Rm @ Meas. Temp
			FLOWLINE		Source of Sample
			9.0/8.8		pH / Fluid Loss
			9.3/58		Density / Viscosity
		CHLORIDES 10000 PPM	CHEMICAL MUD		Type Fluid in Hole
			7 7/8		Bit Size
			261		Casing Logger
			8 5/8" @ 262		Casing Driller
			2500		Top Log Interval
			4300		Bottom Logged Interval
			4318		Depth Logger
			4320		Depth Driller
			TWO		Run Number
			12/2/11		Date
	G.L. 1970	ING	m KELLY BUSHING	Drilling Measured From	Fie Co Sta
	D.F. 1977	IING 9' A.G.L.	KELLY BUSHING	Log Measured From	ell eld ount ate
	K.B. 1979		GROUND LEVEL	Permanent Datum	
	Elevation	RGE 14W	33 TWP 24S	SEC	
	!	ľ	; ; ; ;		GE ST
	DIL/SON	7-SE 1-SE	346' FNL & 1808' FEL NW-SE-SW-SE		ERUS ETTY# AFFC
	Other Services	#: 15-185-23718-0000	API#:	Location:	#33-)RD
	3AS	State KANSAS	STAFFORD	County ST	NSAS, 34
				Field	LLC.
			GETTY #33-34	Well GI	
		AS, LLC	CAERUS KANSAS, LLC	Company C	
					•
		LOG		Hays, Kansas	WELL SERVICES WELL SERVICES
				SUPERIOR	

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.

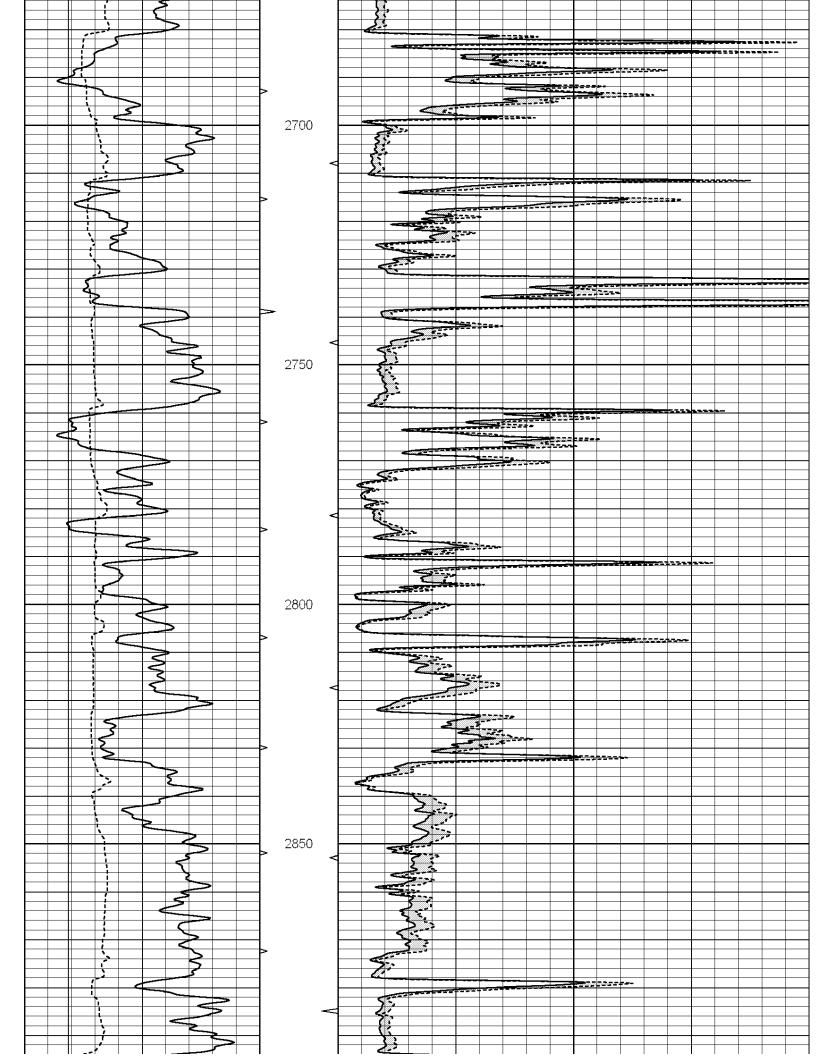
Comments

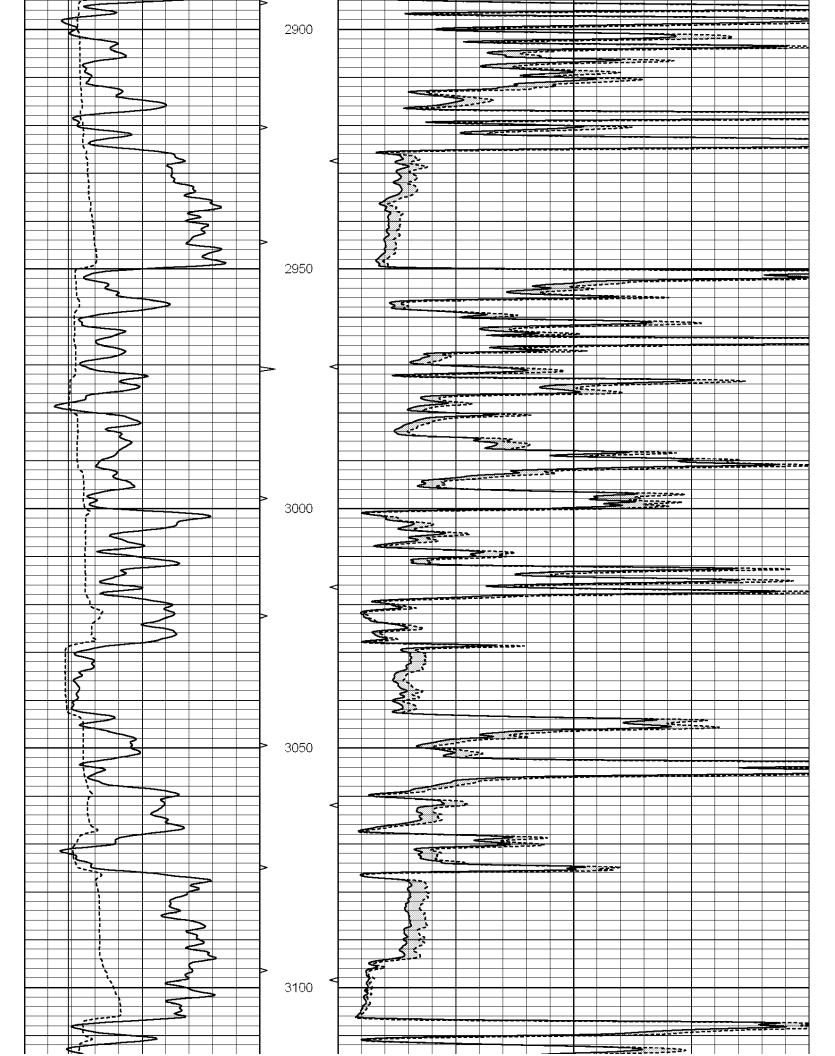
THANK YOU FOR USING SUPERIOR WELL SERVICE (785) 628-6395 DIRECTIONS

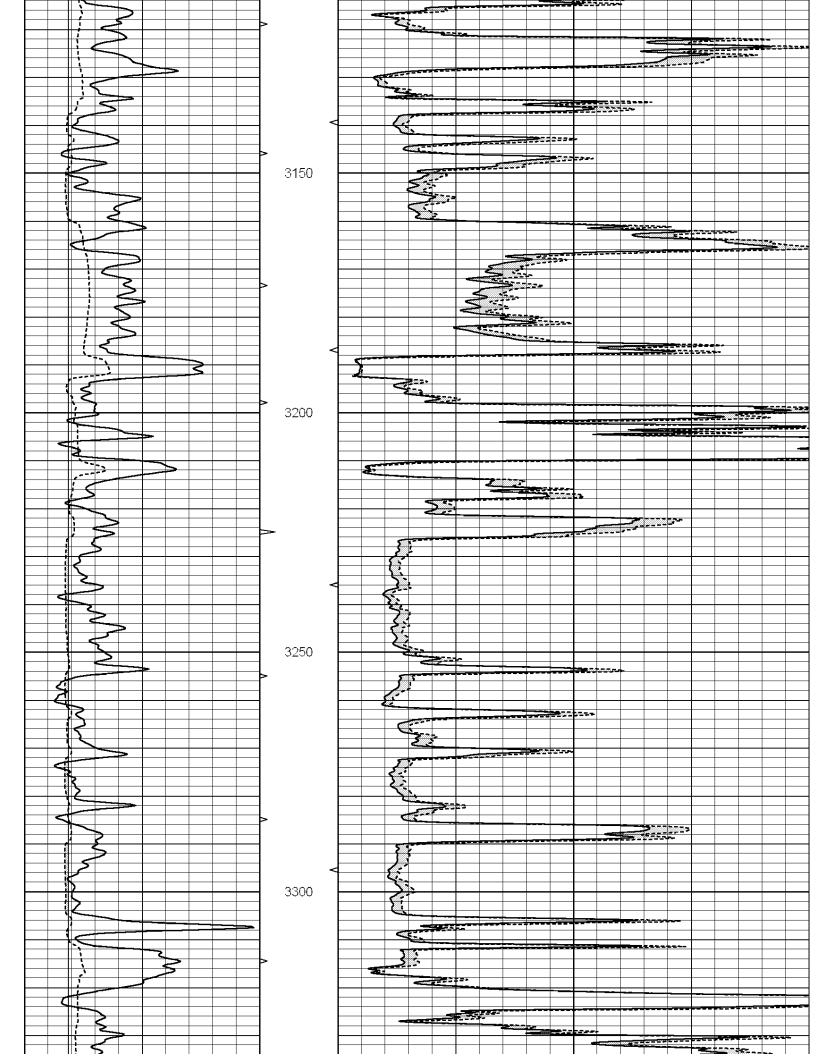
MACKSVILLE, KS - EAST 5 MILES TO RD 70 - 3 S. - 3/4 E. - N. INTO

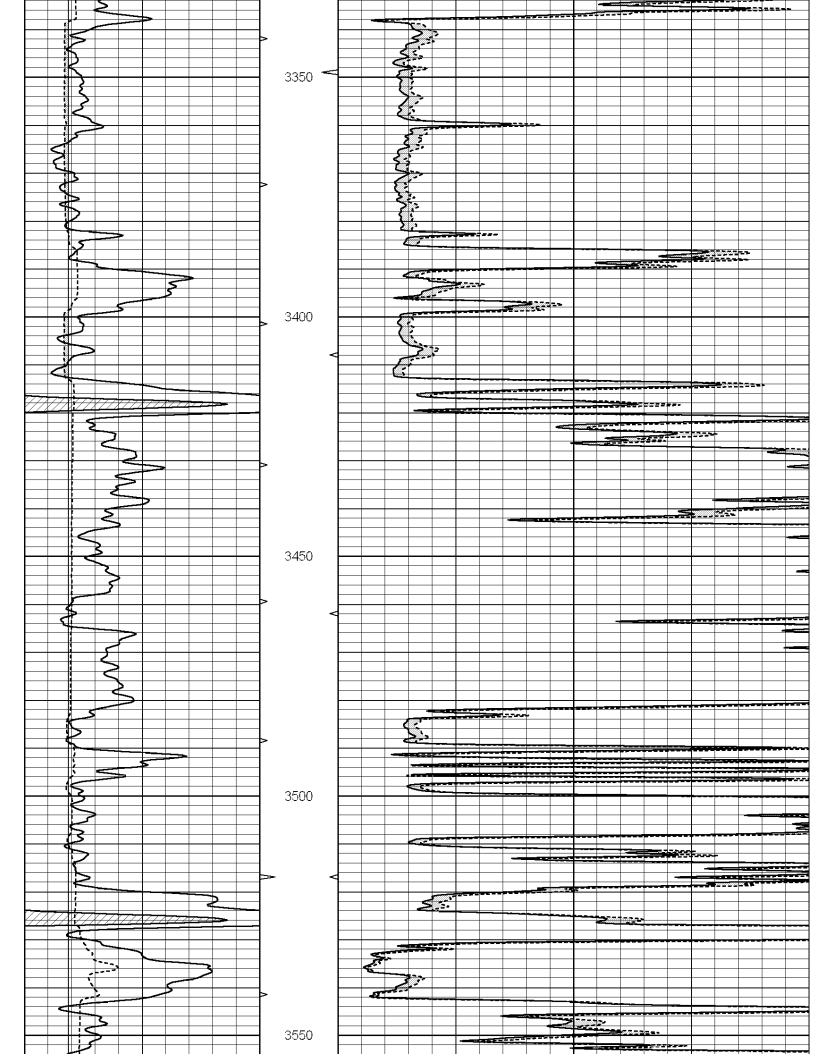


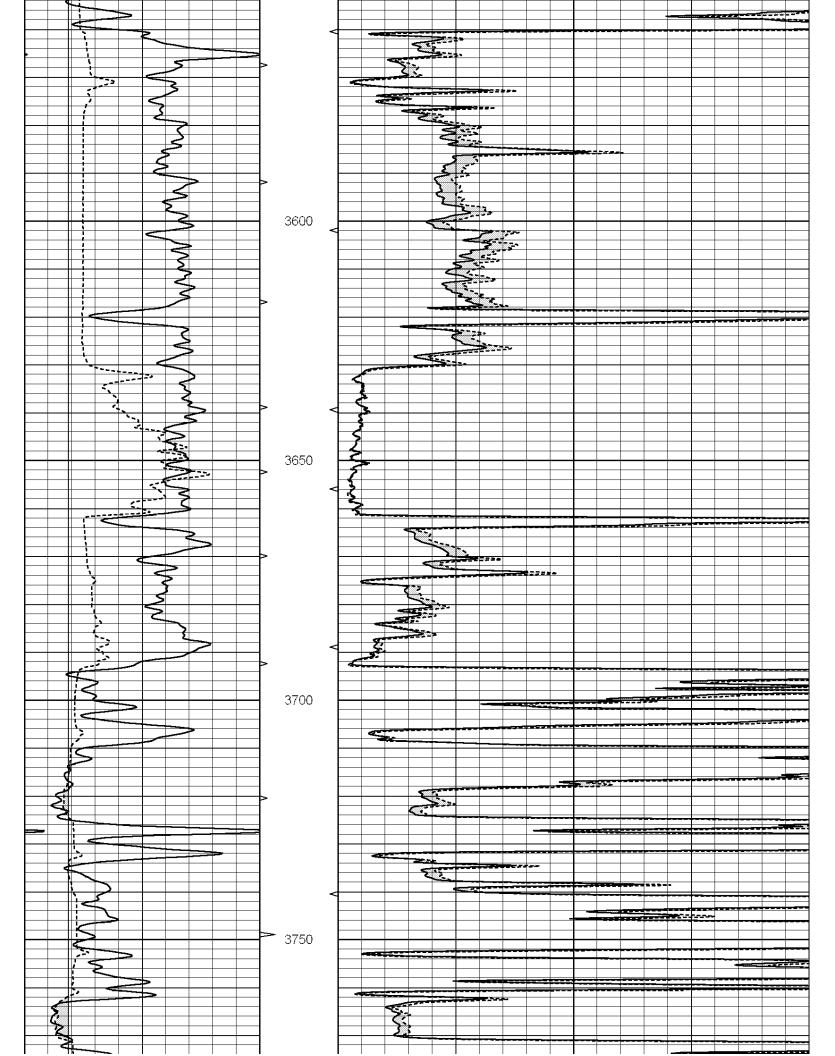
Database File: 008094ddn.db Dataset Pathname: pass7.1 Presentation Format: _micro Dataset Creation: Fri Dec 02 16:02:21 2011 by Calc Open-Cased 090629 Depth in Feet scaled 1:240 Charted by: GAMMA RAY (GAPI) 150 ABHV 0 MEL1.5 (Ohm-m) 40 0 0 6 CALIPER (in) 16 10 (ft3) MEL2.0 (Ohm-m) 40 TBHV (ft3) 10 2500 2550 **T** 2600 2650

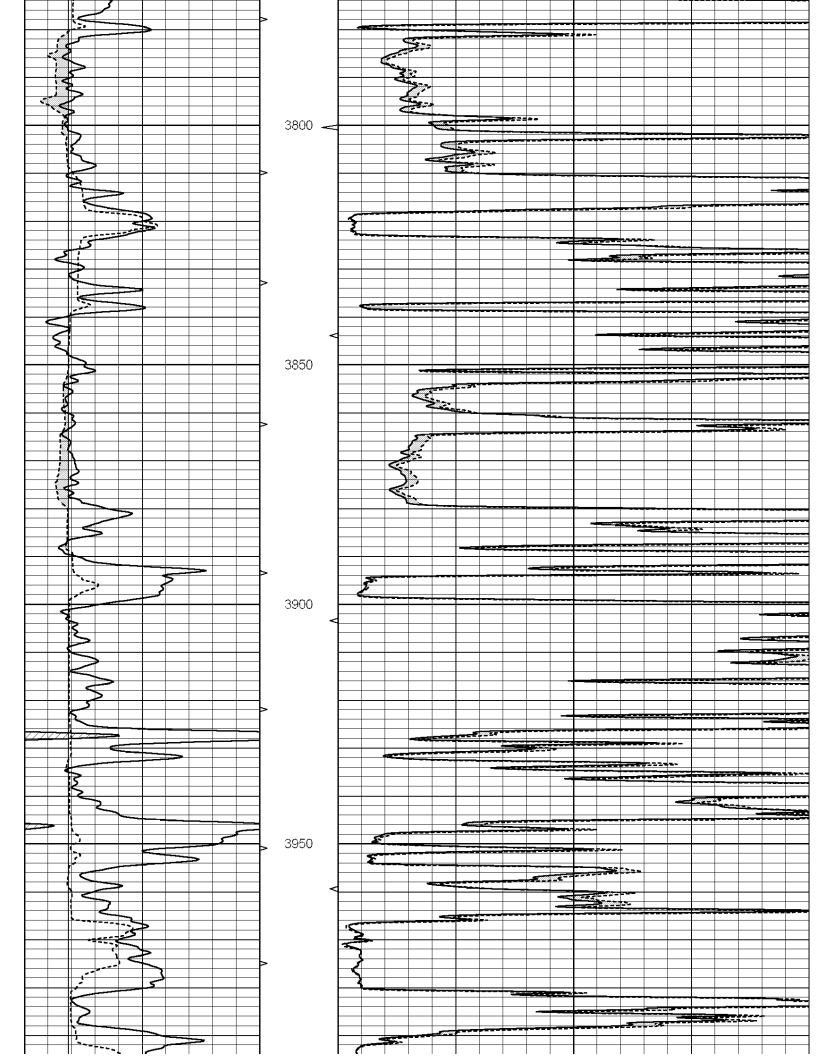


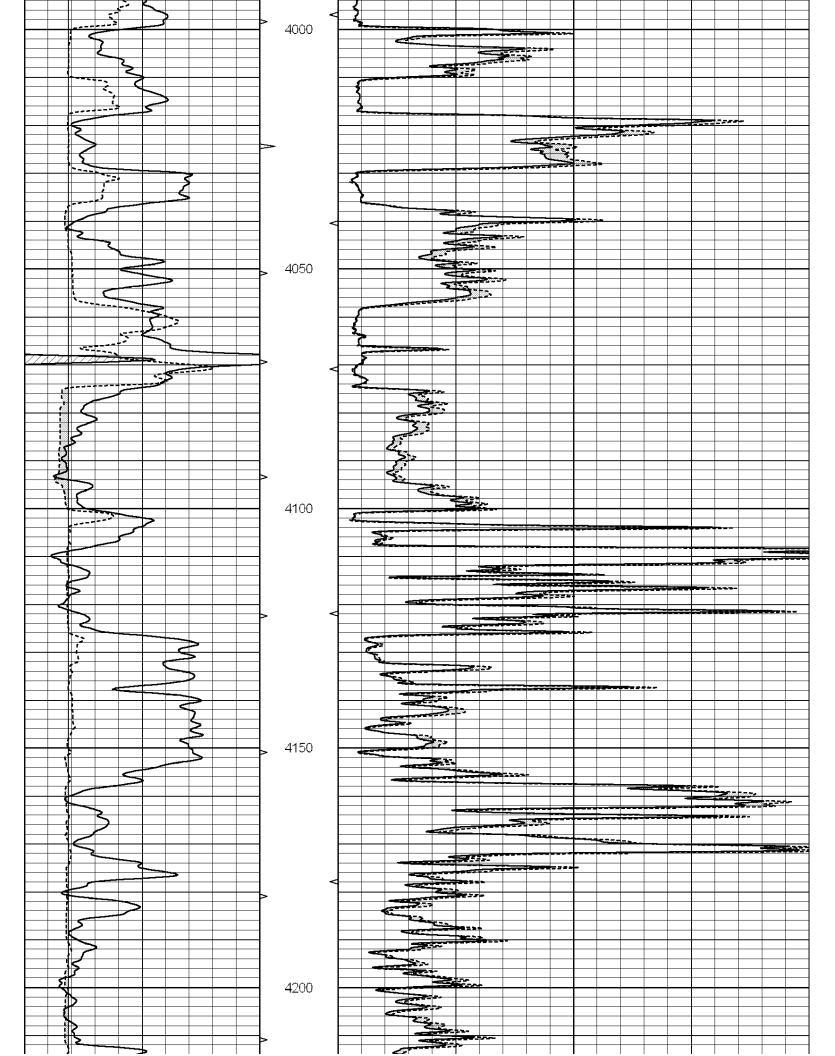


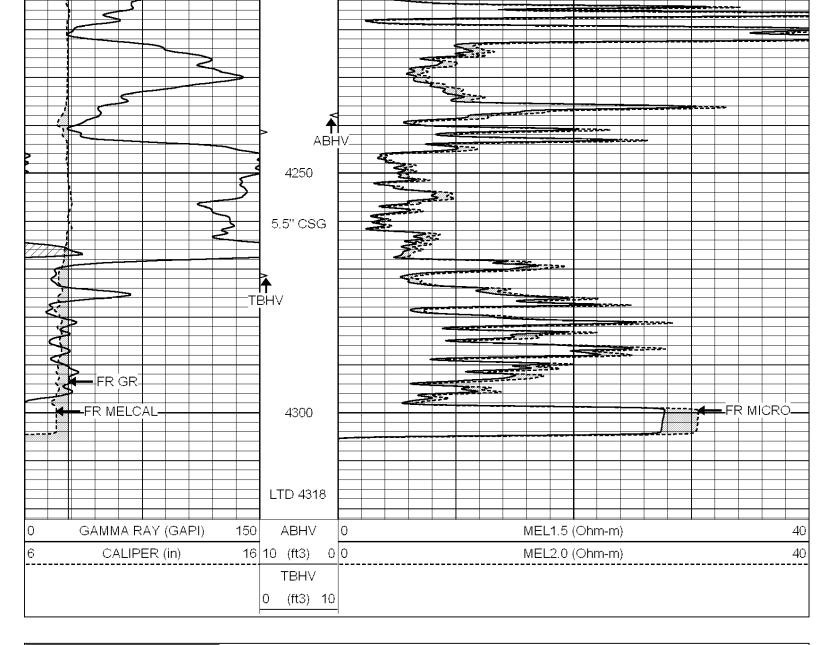












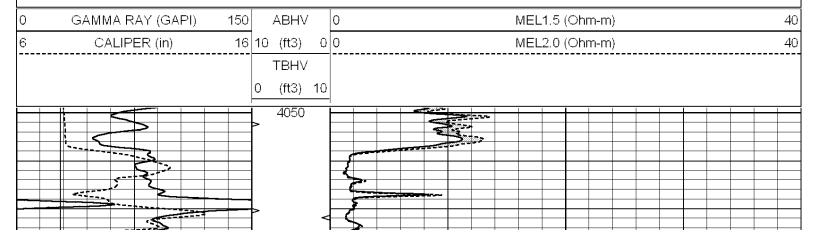


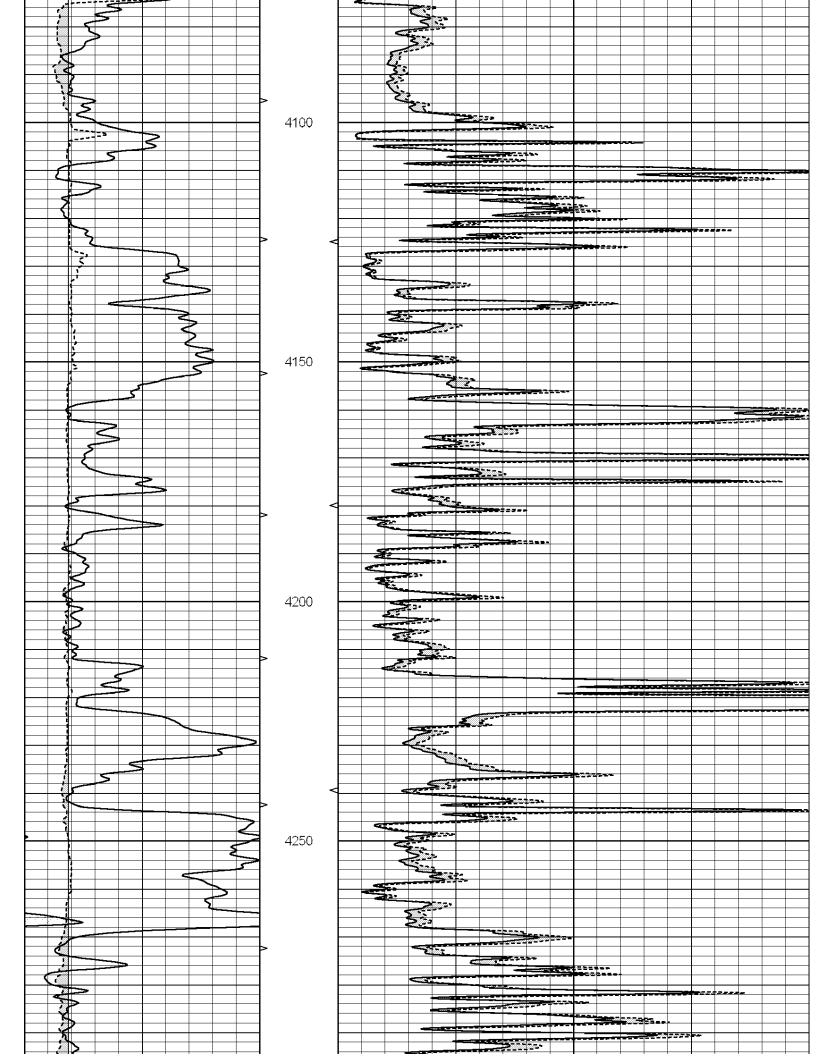
REPEAT SECTION

Database File: 008094ddn.db Dataset Pathname: pass6.1 Presentation Format: micro

Dataset Creation: Fri Dec 02 15:27:38 2011 by Calc Open-Cased 090629

Charted by: Depth in Feet scaled 1:240

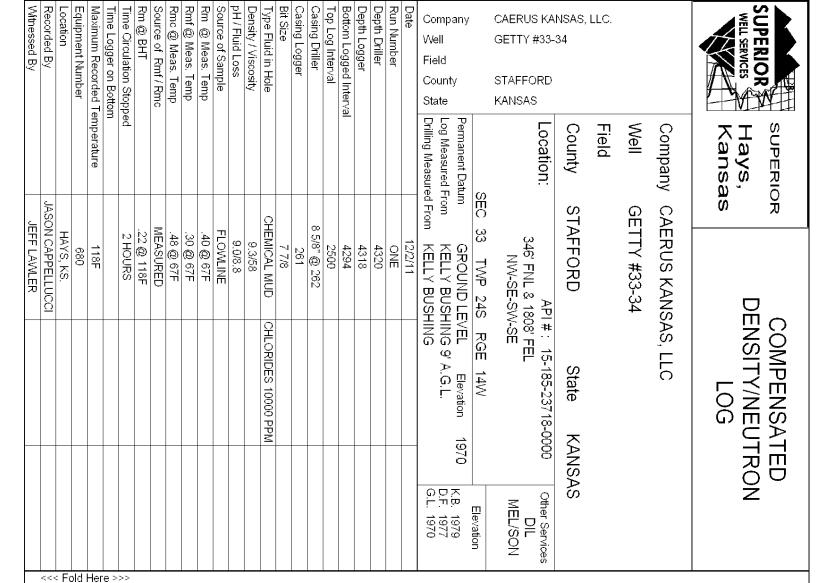




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	i									4300					/										
															 <i>[</i>	3									

									-				+			_							-		
0		G/	AMMA	R/	AY.	(GA	PI)	1	50	ABHV		0				ľ	ИEL	1.5	(Ohi	m-m)				40
6			CAL	.IPE	ER ((in)			16	10 (ft3)	0	0				ľ	ИEL	2.0	(Ohi	n-m)				40
										TBHV			 		 							 		 	
										0 (ft3)	10														
I																									

Calibration Report 008094ddn.db Database File: Dataset Pathname: pass7.1 Fri Dec 02 16:02:21 2011 by Calc Open-Cased 090629 Dataset Creation: MICRO Calibration Report Serial Number: MICRO6 Tool Model: PROBE Performed: Sun Nov 20 13:54:16 2011 Caliper Calibration: Gain=5.211 Offset=-0.060 Low Cal High Cal References 8.000 14.000 1.178 2.330 Readings Gain=30.075 Offset=-0.150 1.5" Calibration: Low Cal High Cal References 0.000 20.000 0.004 1.196 Readings 2" Calibration: Offset=-1.000 Gain=87.041 Low Cal High Cal References 0.000 20.000 Readings 0.006 0.913 Gamma Ray Calibration Report #8 Serial Number: Tool Model: **OPEN** Performed: Mon Jun 13 16:56:43 2011 Calibrator Value: 150.0 **GAPI** Background Reading: 0.0 cps Calibrator Reading: 175.0 cps 0.8371 GAPI/cps Sensitivity:



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.

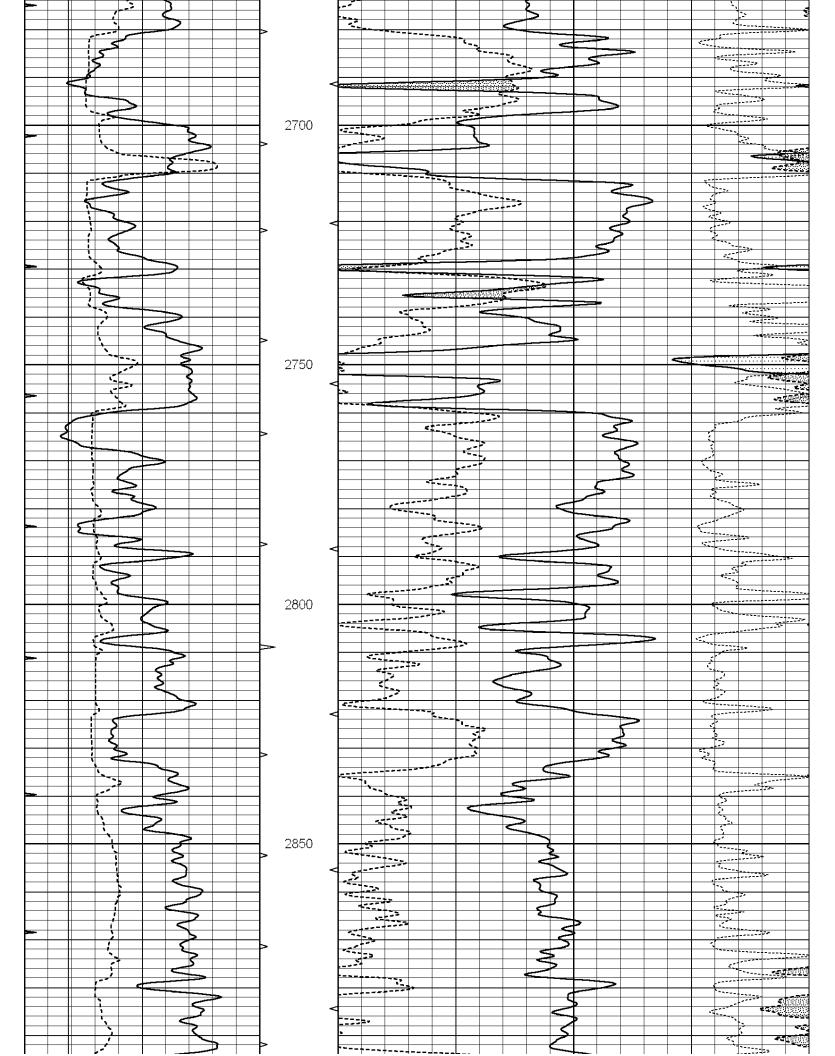
Comments

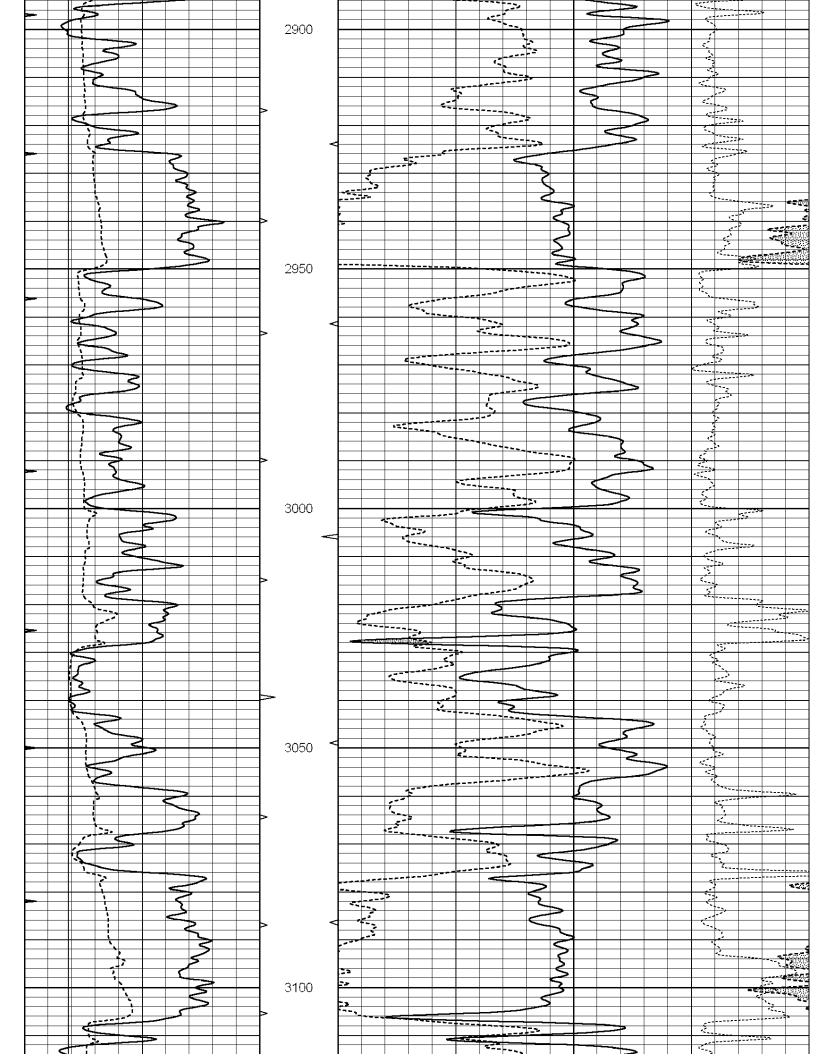
THANK YOU FOR USING SUPERIOR WELL SERVICE (785) 628-6395
DIRECTIONS
MACKSVILLE, KS - EAST 5 MILES TO RD 70 - 3 S. - 3/4 E. - N. INTO

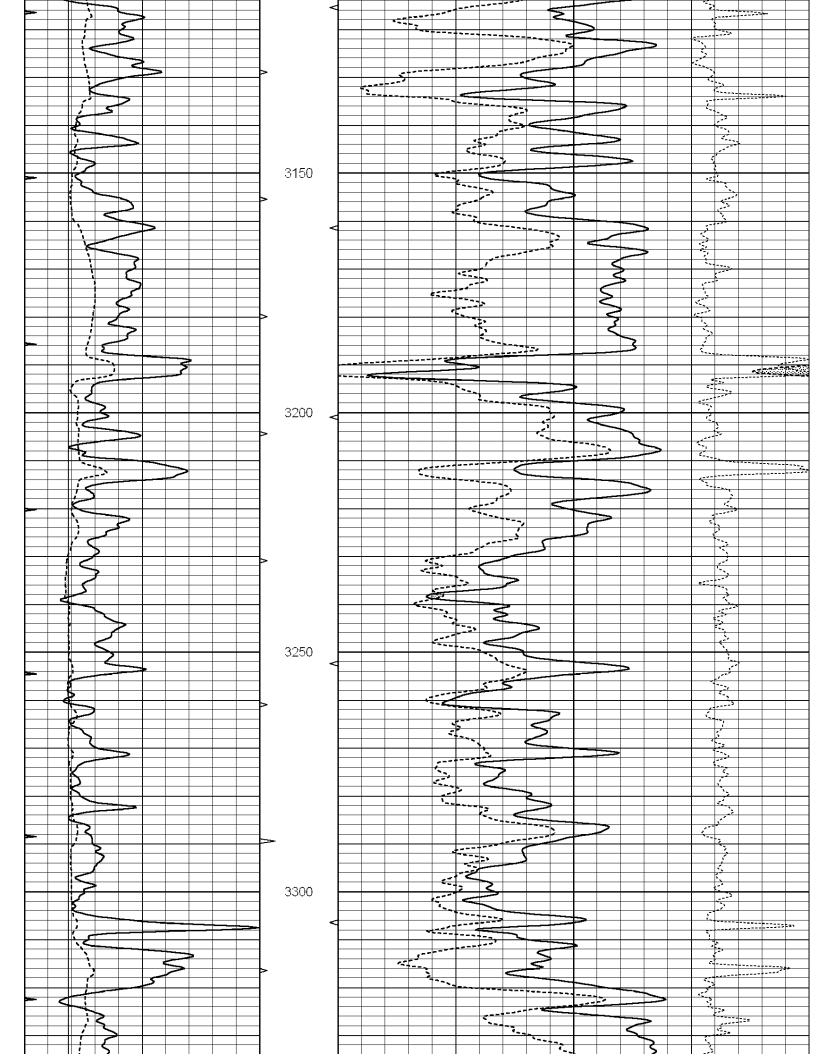


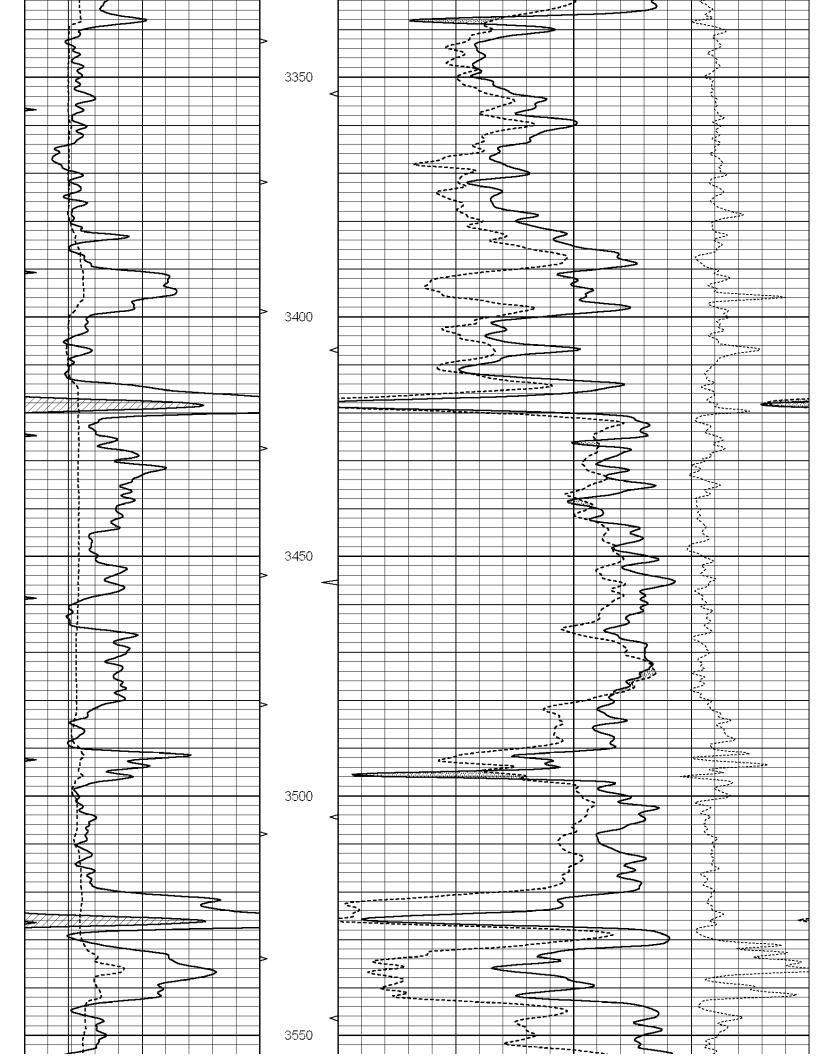
Database File: 008094ddn.db Dataset Pathname: pass3.1 Presentation Format: _den_neu Dataset Creation: Fri Dec 02 13:07:21 2011 by Calc Open-Cased 090629 Charted by: Depth in Feet scaled 1:240 0 GAMMA RAY (GAPI) 150 **AVTX** COMPENSATED DENSITY (pu) -10 6 CALIPER (in) 16 10 (ft3) 0 30 COMPENSATED NEUTRON (pu) -10 20 CORRECTION (g/cc) 0.25 0 MINMK **BVTX** -0.25 (ft3) 10 2500 2550 2600

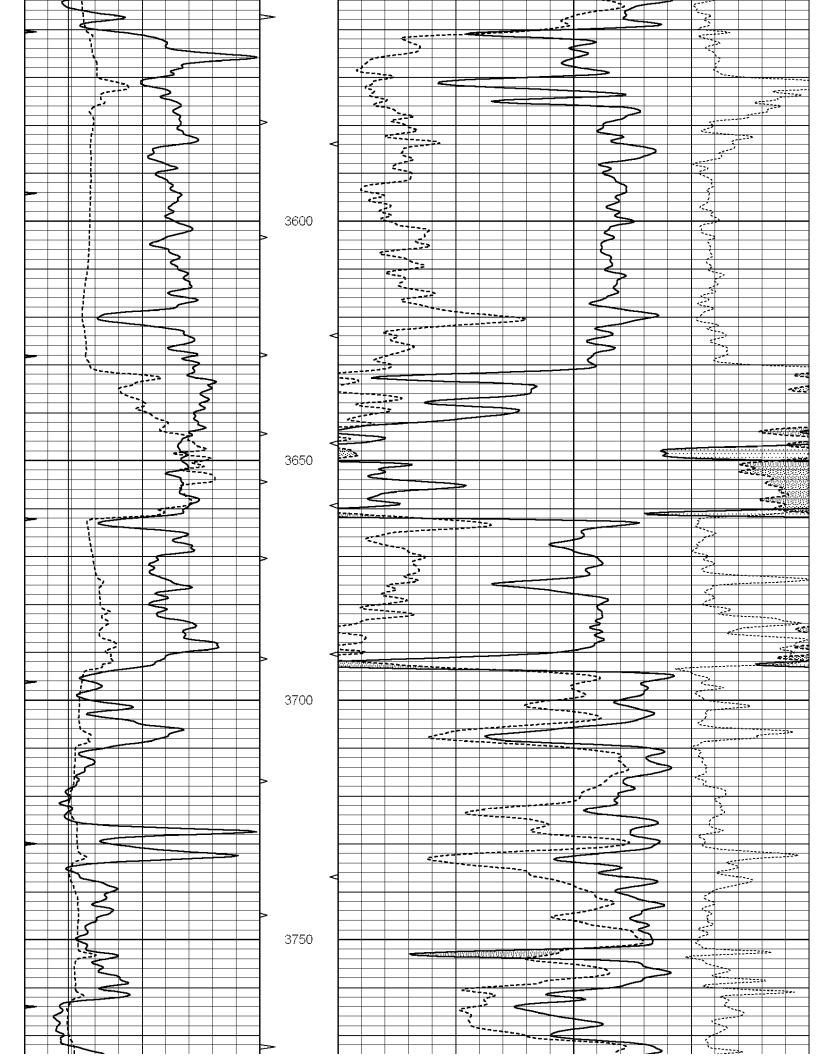
2650

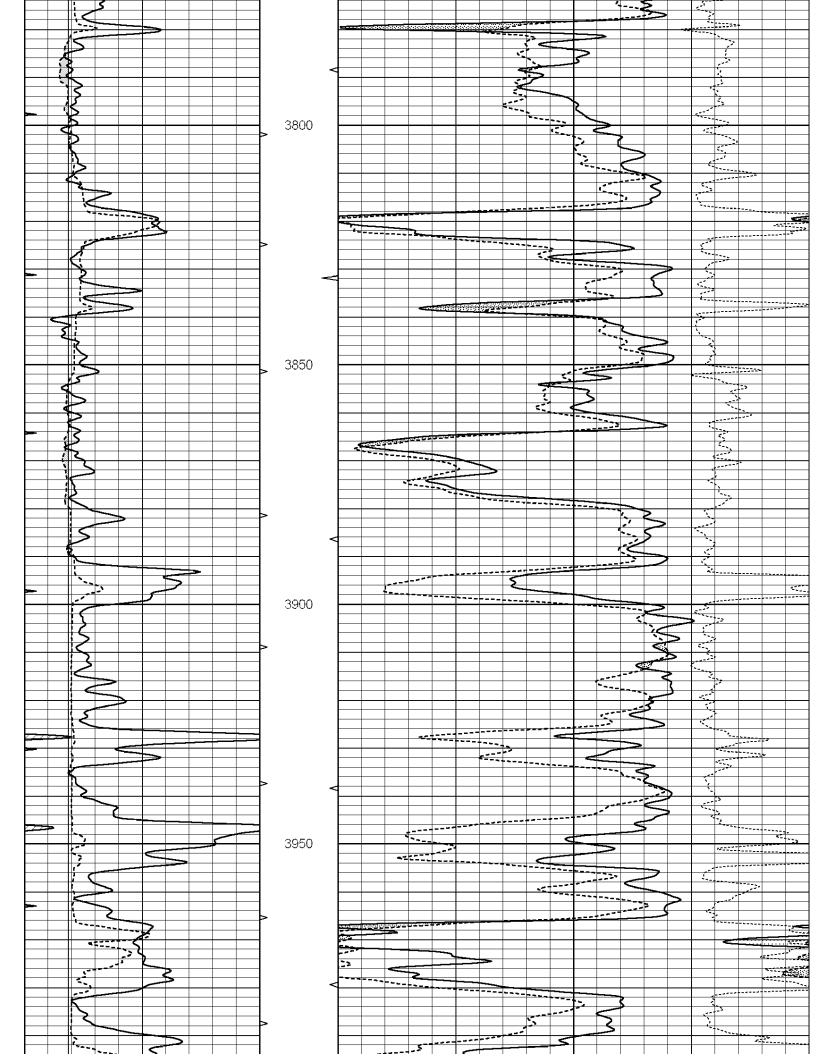


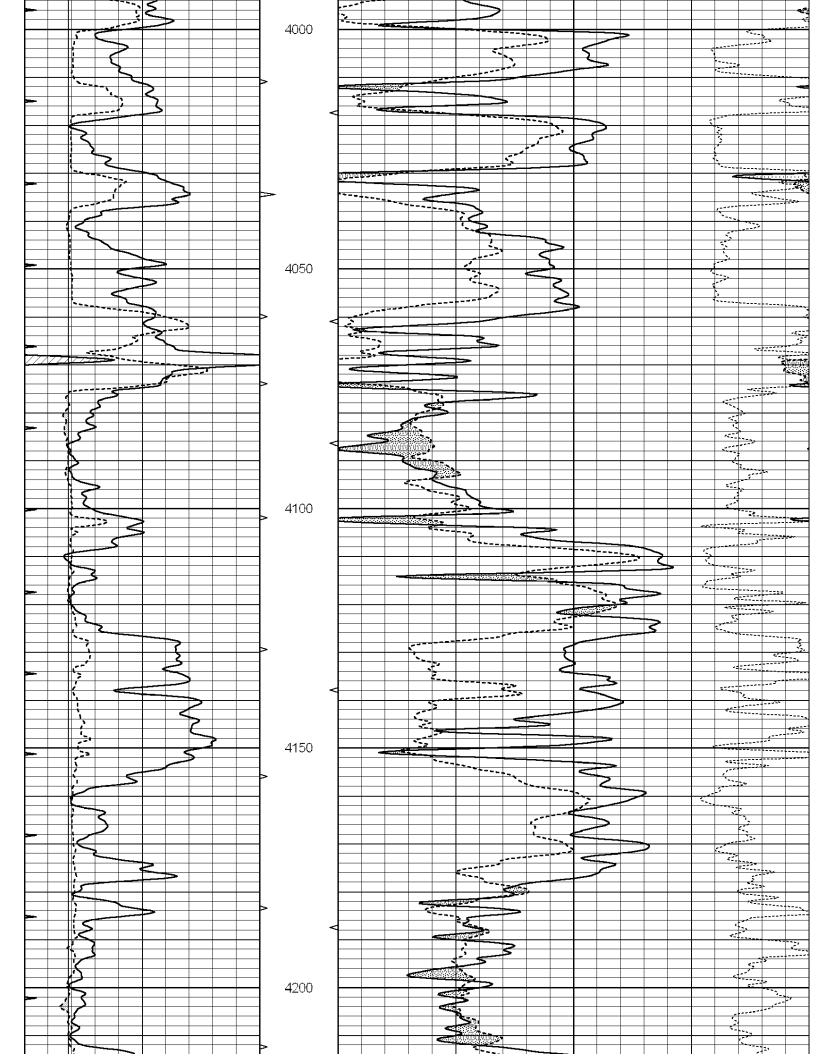


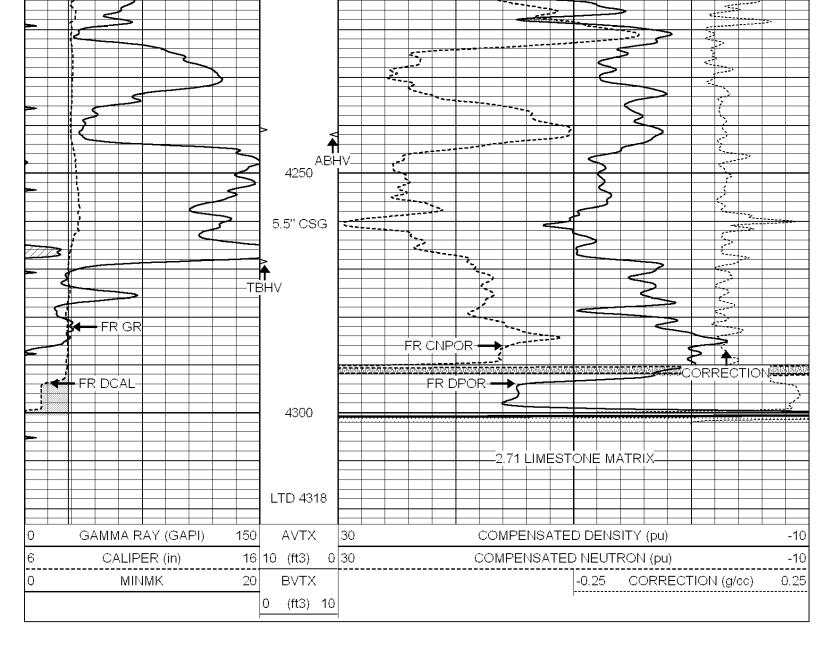














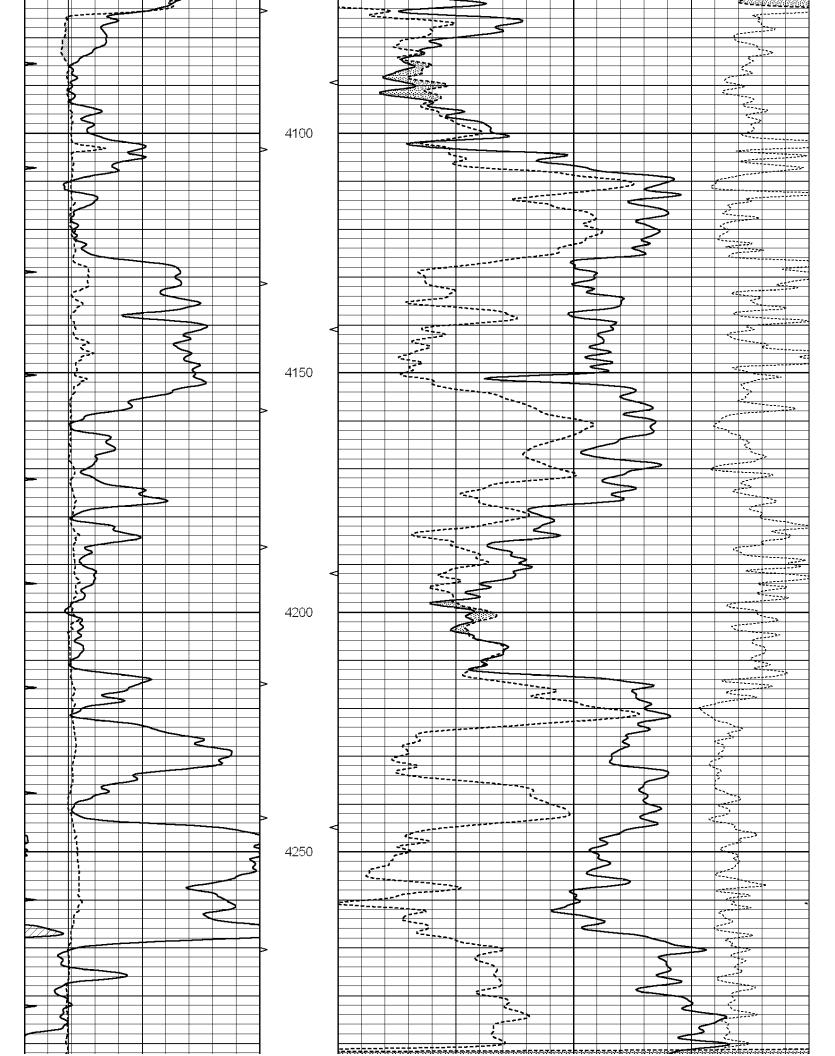
REPEAT SECTION

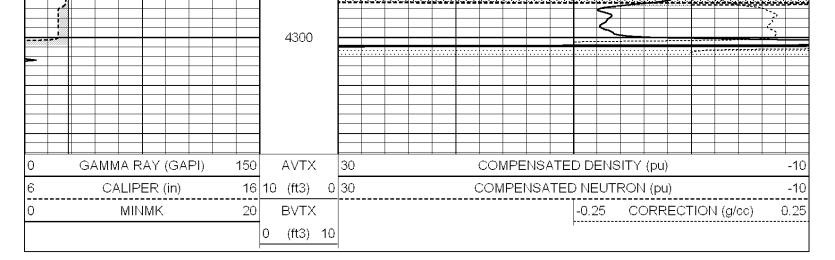
Database File: 008094ddn.db
Dataset Pathname: pass2.1
Presentation Format: __den__neu

Dataset Creation: Fri Dec 02 12:24:50 2011 by Calc Open-Cased 090629

Charted by: Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	AVTX	30	COMPENSATED	DENS	SITY (pu)	-10
6	CALIPER (in)	16	10 (ft3) C	30	COMPENSATED	NEUTI	RON (pu)	-10
0	MINMK	20	BVTX			-0.25	CORRECTION (g/cc)	0.25
			0 (ft3) 10	_	·			
			4050			>	5	
-			> .			>		:::::: <u>-::::::::::::::::::::::::::::</u>
////							+22201323	



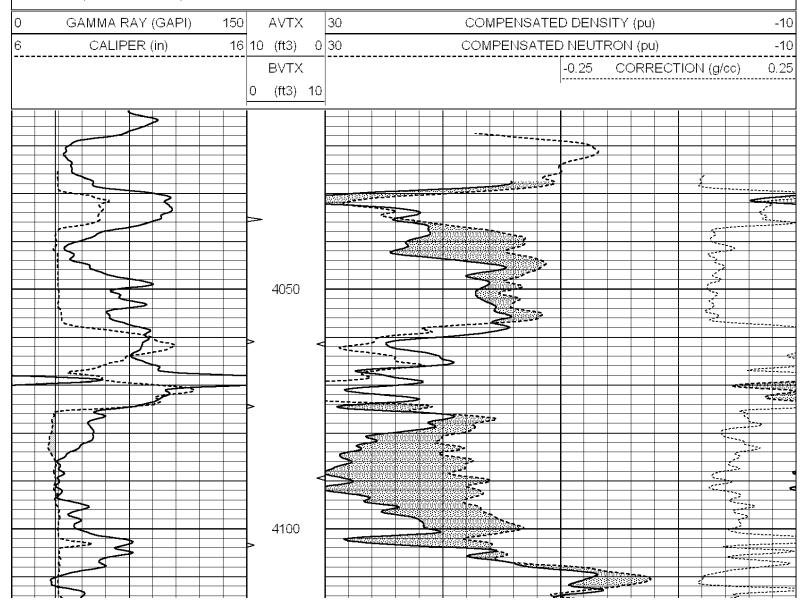


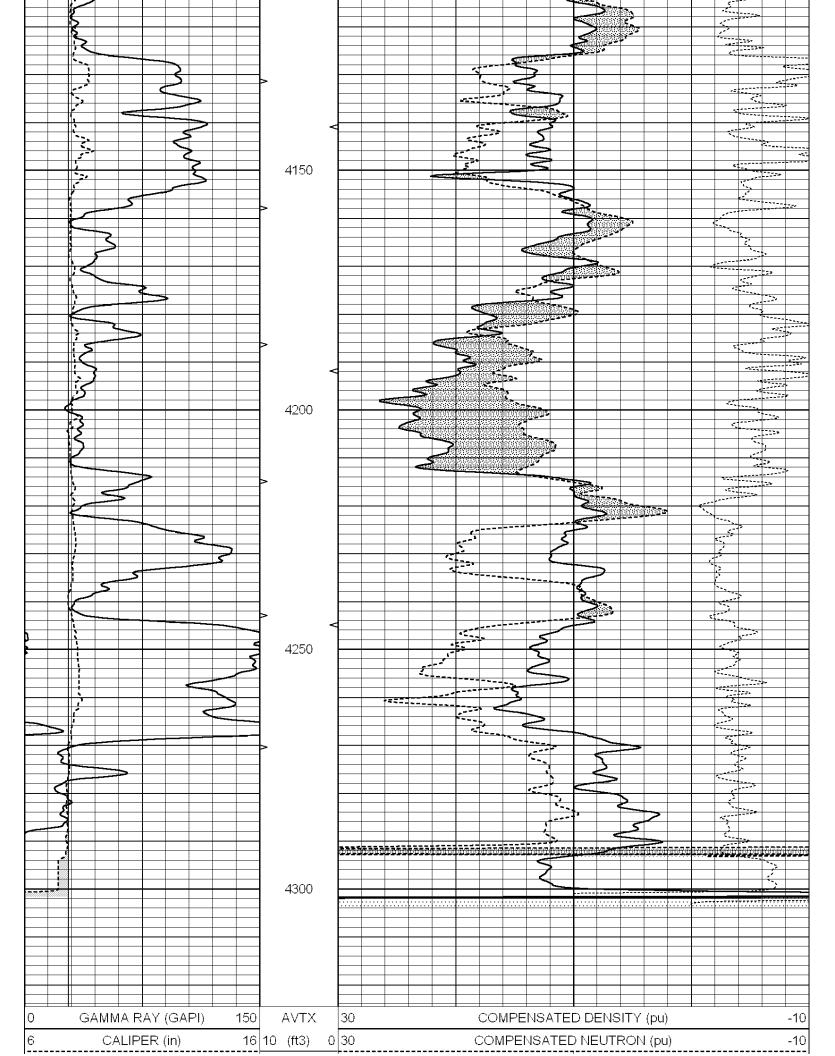


2.81 DOLOMITE MATRIX

Database File: 008094ddn.db Dataset Pathname: pass2.1.1 Presentation Format: den neu

Dataset Creation: Fri Dec 02 12:03:42 2011 Charted by: Depth in Feet scaled 1:240





0.25

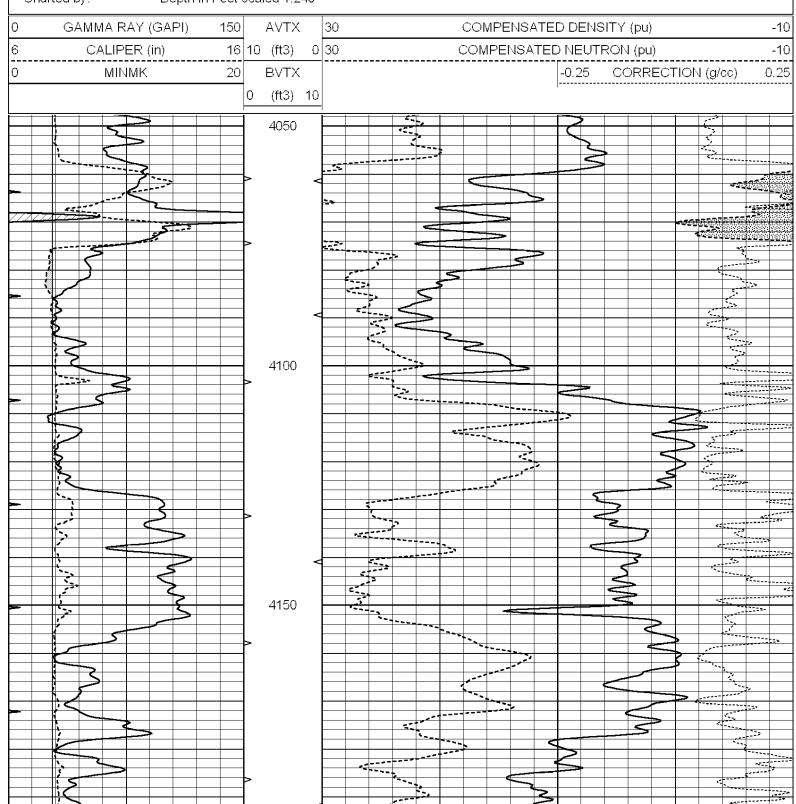


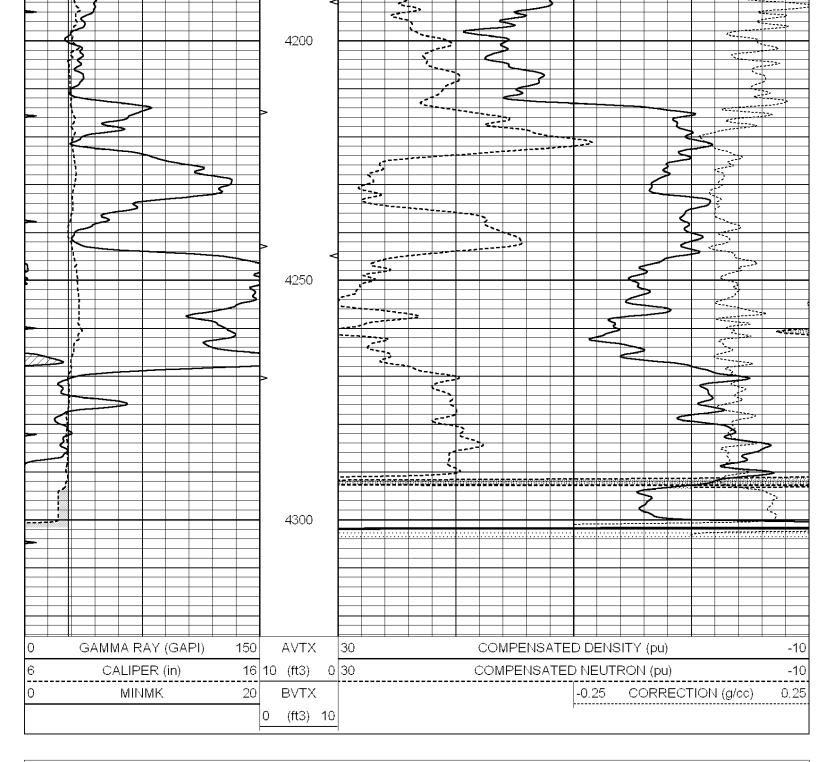
2.65 SANDSTONE MATRIX

008094ddn.db Database File: Dataset Pathname: pass2.2 _den_neu Presentation Format:

Fri Dec 02 12:39:27 2011 by Calc Open-Cased 090629 Dataset Creation:

Depth in Feet scaled 1:240 Charted by:





Calibration Report

Database File: 008094ddn.db

Dataset Pathname: pass3.1

Dataset Creation: Fri Dec 02 13:07:21 2011 by Calc Open-Cased 090629

Dual Induction Calibration Report

Serial-Model: PROBE7-DILG

Surface Cal Performed: Wed Jul 30 06:14:24 2008
Downhole Cal Performed: Mon Jul 28 12:02:56 2008
After Survey Verification Performed: Mon Jul 28 12:02:56 2008

Surface Calibration Readings References

		Ų							
Loop:	Air	Loop		Air	Loop		m	b	
Deep Medium	-0.014 0.039	0.629 0.728	V	0.000 0.000		mmho/m	621.923 673.322	8.759 -26.058	

Results

Internal:	Zero	Cal		Zero	Cal		m	b
Deep Medium	0.011 0.005	0.610 0.712	V V	0.000 0.000	400.000 464.000	mmho/m mmho/m	667.135 655.677	-7.256 -3.102
Downhole Calib	ration	Readings			References		Resu	ılts
	Zero	Cal		Zero	Cal		m'	þ,
Deep Medium LL3	0.000 0.000	0.000 0.000 7.500 0.000 -7.200	mmho/m mmho/m V V V	14.508 166.367	388.384 504.400 1400.000 20.000 4000.000	mmho/m mmho/m Ohm-m Ohm-m mmho-m	1.000 1.000	0.000 0.000
After Survey Ve	erification	Readings			Targets		Resu	ılts
	Zero	Cal		Zero	Cal		m'	þ'
Deep Medium LL3	0.000 0.000	0.000 0.000 1.000 0.000 1.000	mmho/m mmho/m Ohm-m Ohm-m mmho-m	0.000 0.000	0.000 0.000 1.000 0.000 1.000	mmho/m mmho/m Ohm-m Ohm-m mmho-m	0.000 0.000	0.000 0.000
			Compensated [Density Calibr	ation Report			
		Model: e / Verifier: · Calibration F	^o erformed:	1	BEAR4-GEAF 43 / 143 at Jul 16 17:0			
Master Calibrati	on							
		Density		F:	ar Detector	Near Detec	etor —	
Magnesium Aluminum		1.710 2.570	g/cc g/cc		1015.91 227.67	497.5 350.2		
		Spine Angle	= 76.79		ensity/Spine	Ratio = 0.560		
		Size		_	Reading			
Small Ring Large Ring		8.00 14.00	in in		2.24 4.38	V V		
			Compensated N	leutron Calibr	ation Report			
			Serial Number: Tool Model:	6 G				
CALIBRA ⁻	TION							
[Detector		Readings	Targe	et	Normaliza	tion	
	Short Space Long Space		1.00 cps 1.00 cps	1.00 1.00	cps cps	1.0000 1.0000		
			Gamma R	ay Calibration	ı Report			
Serial N Tool Mo Perform			#8 OPEN Mon Jun	13 16:56:43	2011			
Calibrat	or Value:		150.0	G	SAPI			
Backgro	ound Reading	g:	0.0	С	ps			

Sensitivity: 0.8371 GAPI/cps

			JEFF LAWLER		Witnessed By
<<<			JASON CAPPELLUCCI	JAS	Recorded By
Fo			HAYS, KS.		Location
old I			680		Equipment Number
Her			118F	mperature	Maximum Recorded Temperature
e >				1	Time Logger on Bottom
>>			2 HOURS	ed	Time Circulation Stopped
			.22 @ 118F		Rm @ BHT
			MEASURED		Source of Rmf / Rmc
			.48 @ 67F		Rmc @ Meas. Temp
			.30 @ 67F		Rmf @ Meas. Temp
			.40 @ 67F		Rm @ Meas. Temp
			FLOWLINE		Source of Sample
			9.0/8.8		pH / Fluid Loss
			9.3/58		Density / Viscosity
		CHLORIDES 10000 PPM	CHEMICAL MUD		Type Fluid in Hole
			7 7/8		Bit Size
			261		Casing Logger
			8 5/8" @ 262		Casing Driller
			250		Top Log Interval
			4308		Bottom Logged Interval
			4318		Depth Logger
			4320		Depth Driller
			TWO		Run Number
			12/2/11		Date
	G.L. 1970	IING	m KELLY BUSHING	Drilling Measured From	We Fie
	D.F. 1977	IING 9' A.G.L.	KELLY BUSHING	Log Measured From	ell eld unt
	K.B. 1979		GROUND LEVEL	Permanent Datum	
	Elevation	RGE 14W	33 TWP 24S	SEC	
	([[Ċ	22		GE ST/
		CSE D8' FEL	346' FNL & 1808' FEL		ERUS TTY # AFFC NSAS
	Other Services	#: 15-185-23718-0000	API#:	Location:	#33-)RD
	AS	State KANSAS	STAFFORD	County S	NSAS, 34
				Field	LLC.
			GETTY #33-34	Well G	
		AS, LLC	CAERUS KANSAS, LLC	Company C,	
•					•
		LOG		Hays, Kansas	WELL SERVICES
		SONIC		SUPERIOR	SIDERIOR
					•

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.

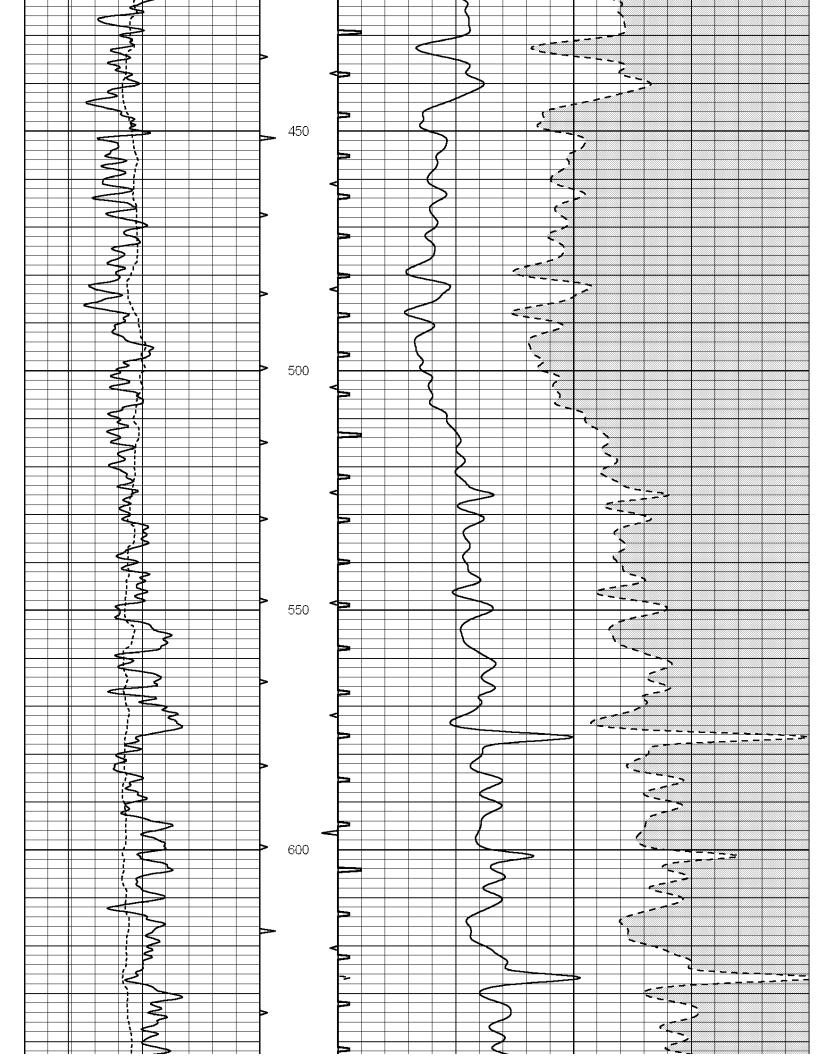
Comments

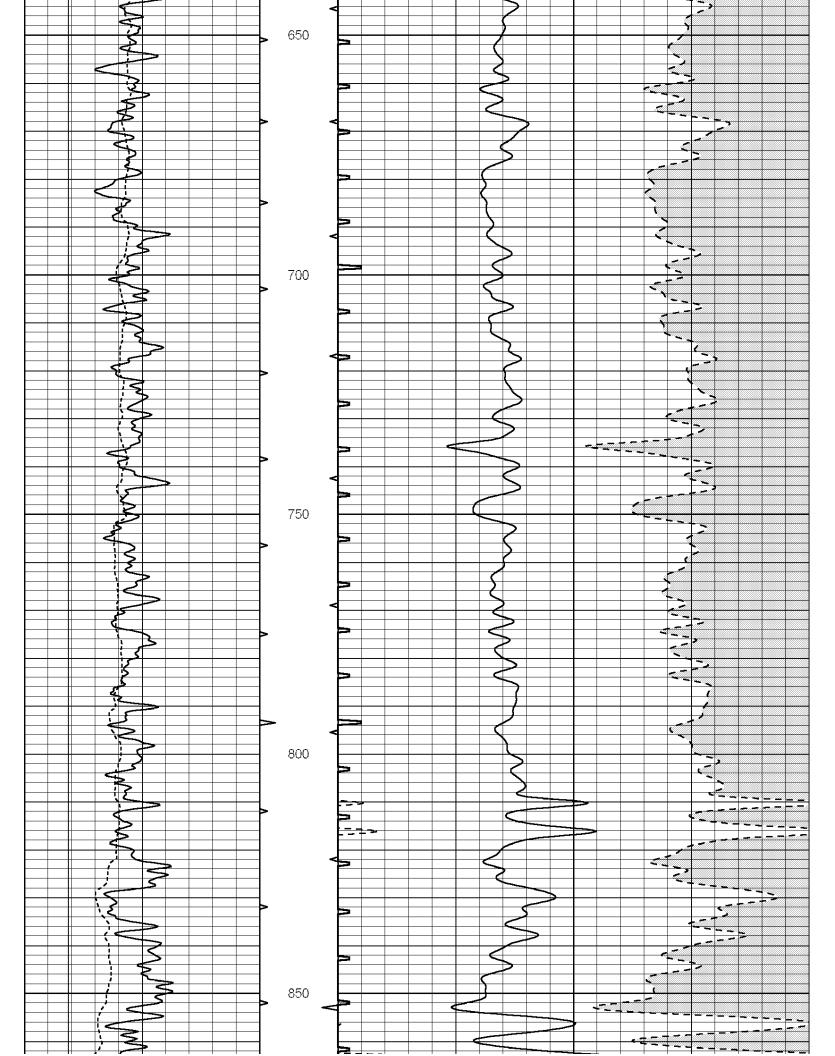
THANK YOU FOR USING SUPERIOR WELL SERVICE (785) 628-6395 DIRECTIONS

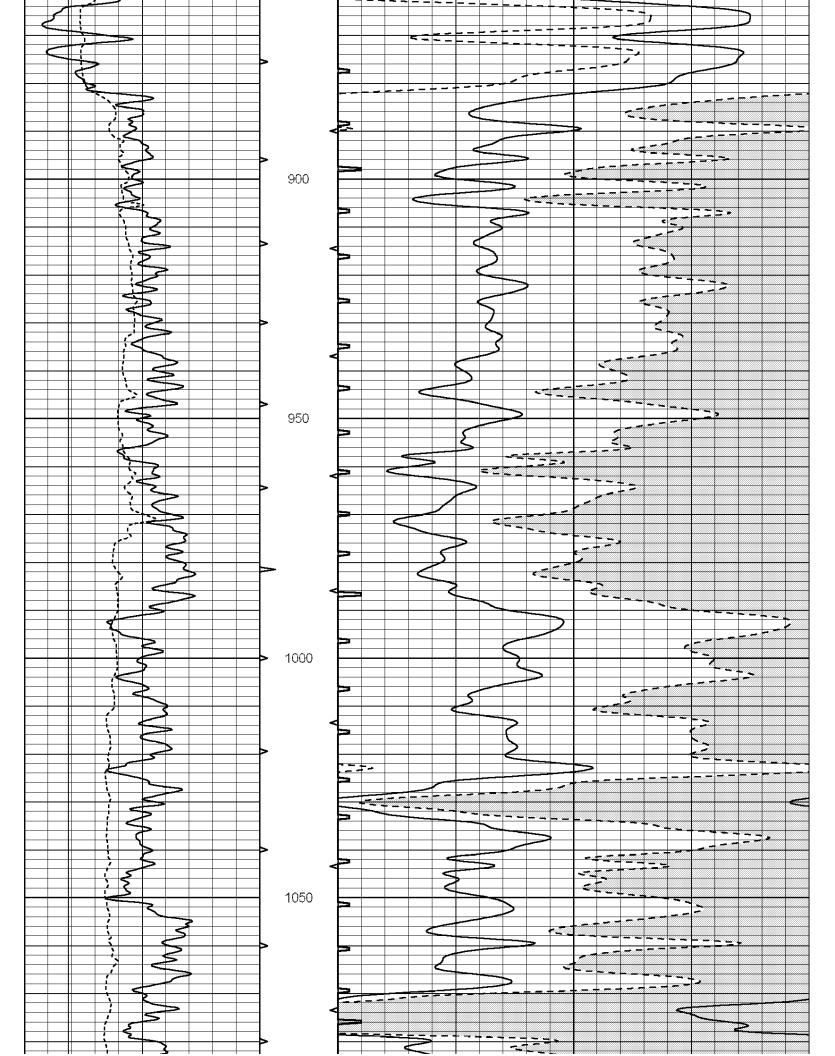
MACKSVILLE, KS - EAST 5 MILES TO RD 70 - 3 S. - 3/4 E. - N. INTO

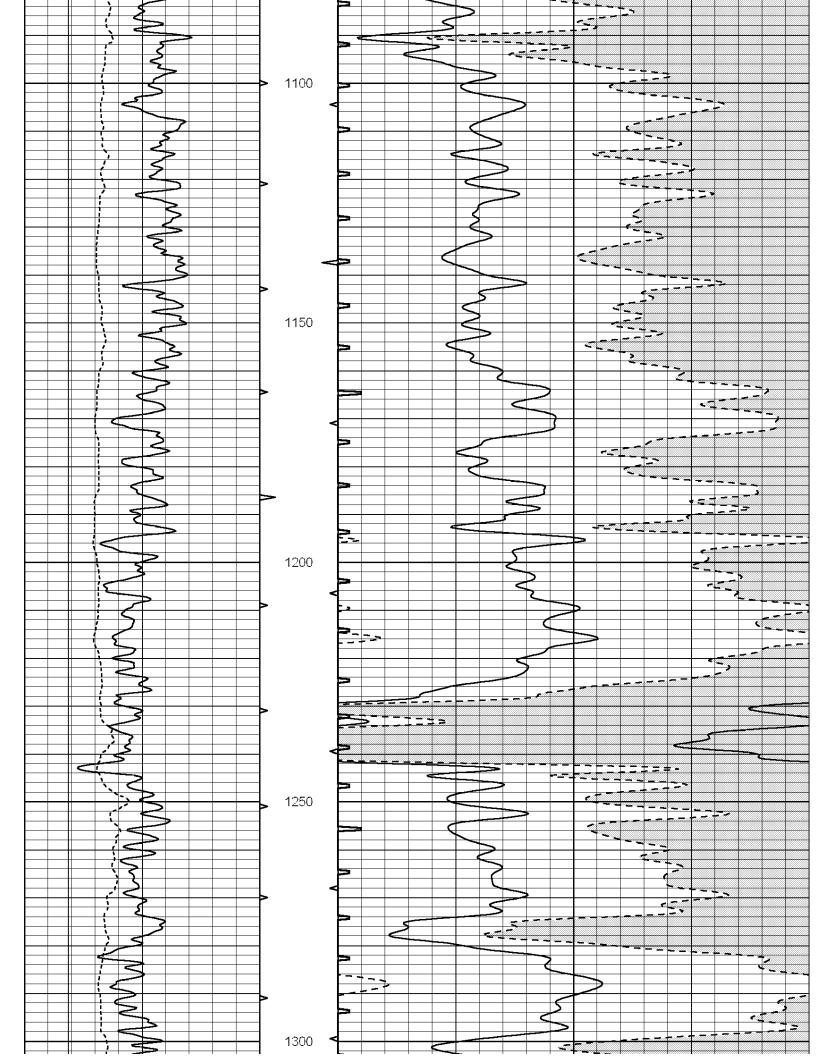


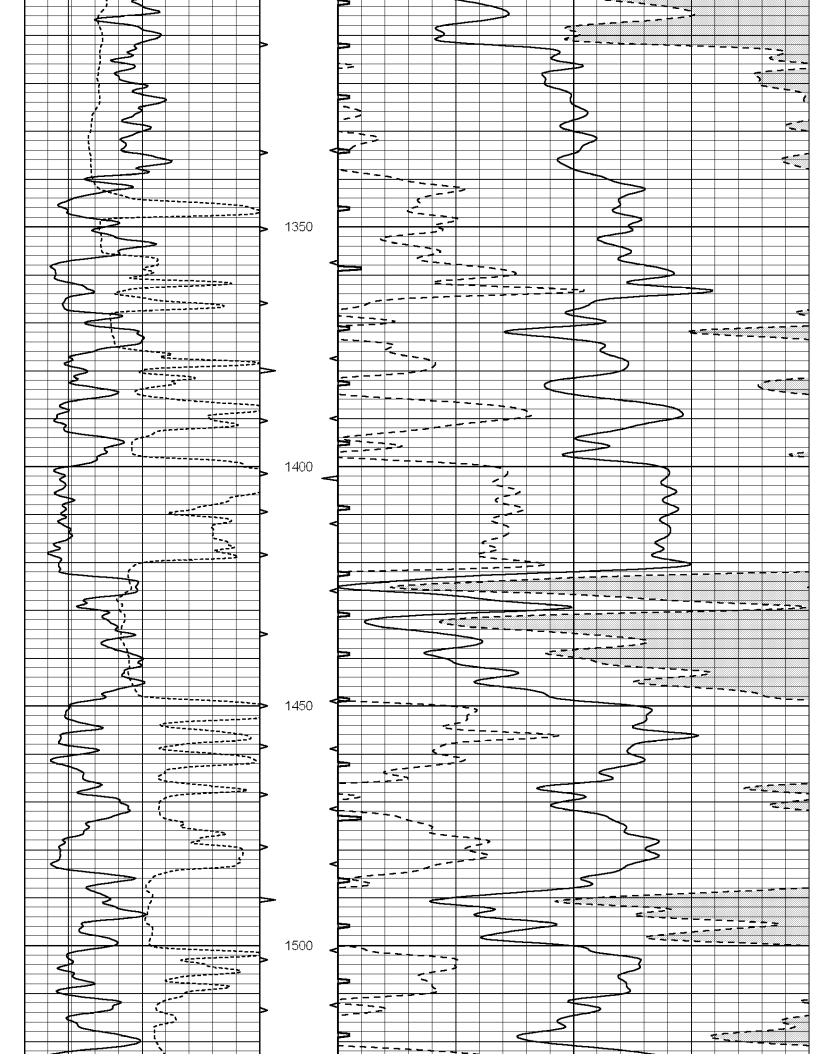
008094ddn.db Database File: Dataset Pathname: pass7.2 Presentation Format: _slt Dataset Creation: Fri Dec 02 16:43:04 2011 by Calc Open-Cased 090629 Charted by: Depth in Feet scaled 1:240 GAMMA RAY (GAPI) 150 ABHV 140 DELTA TIME (usec/ft) 0 40 6 CALIPER (in) 16 10 (ft3) 0 30 SONIC POROSITY (pu) -10 **TBHV** 20 ITT (msec) 0 (ft3) 10 250 300 350 400

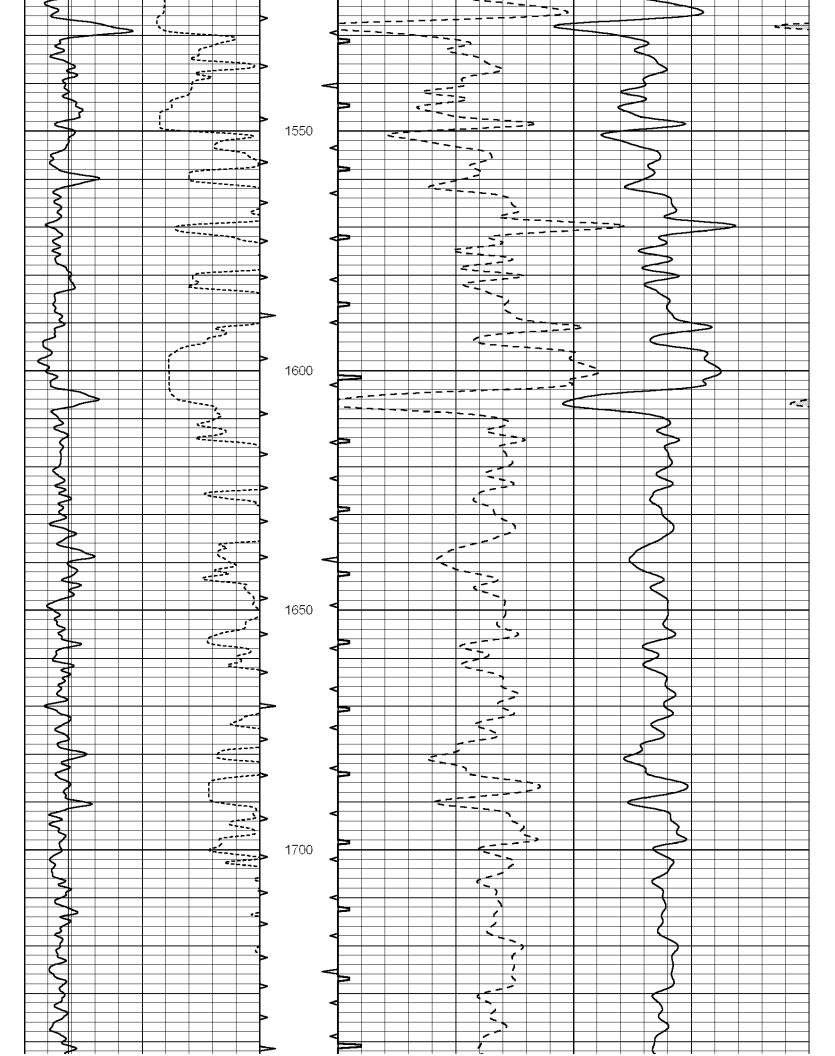


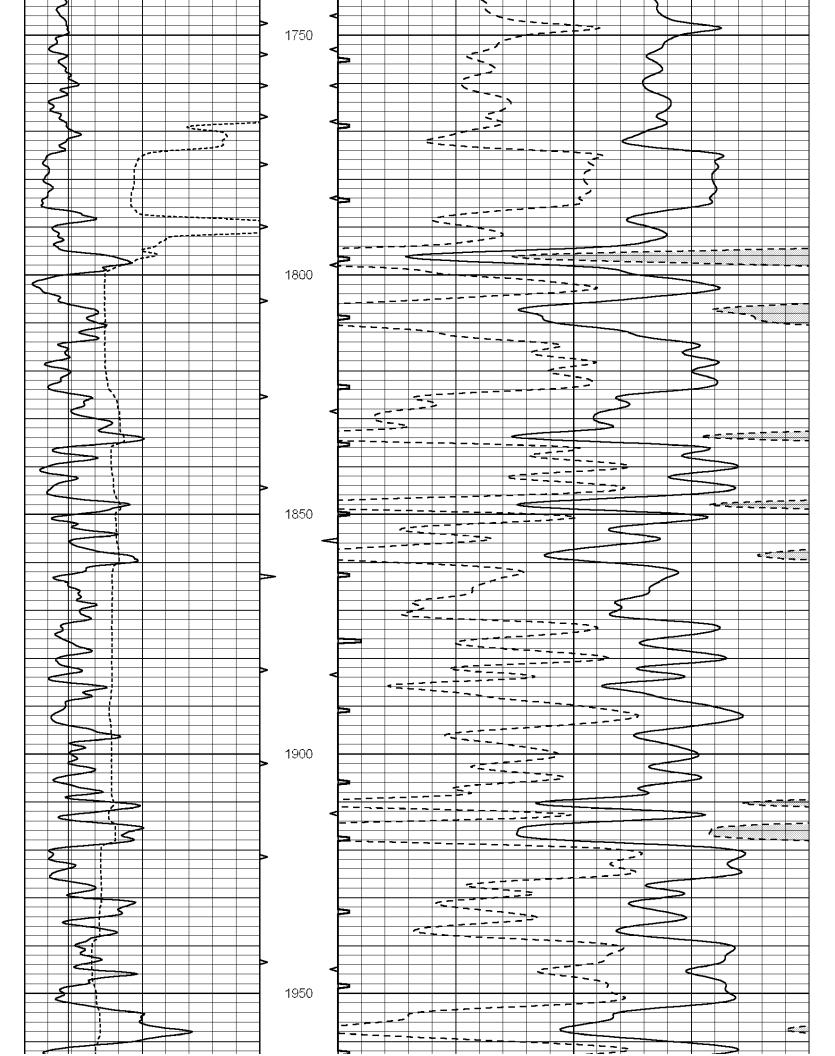


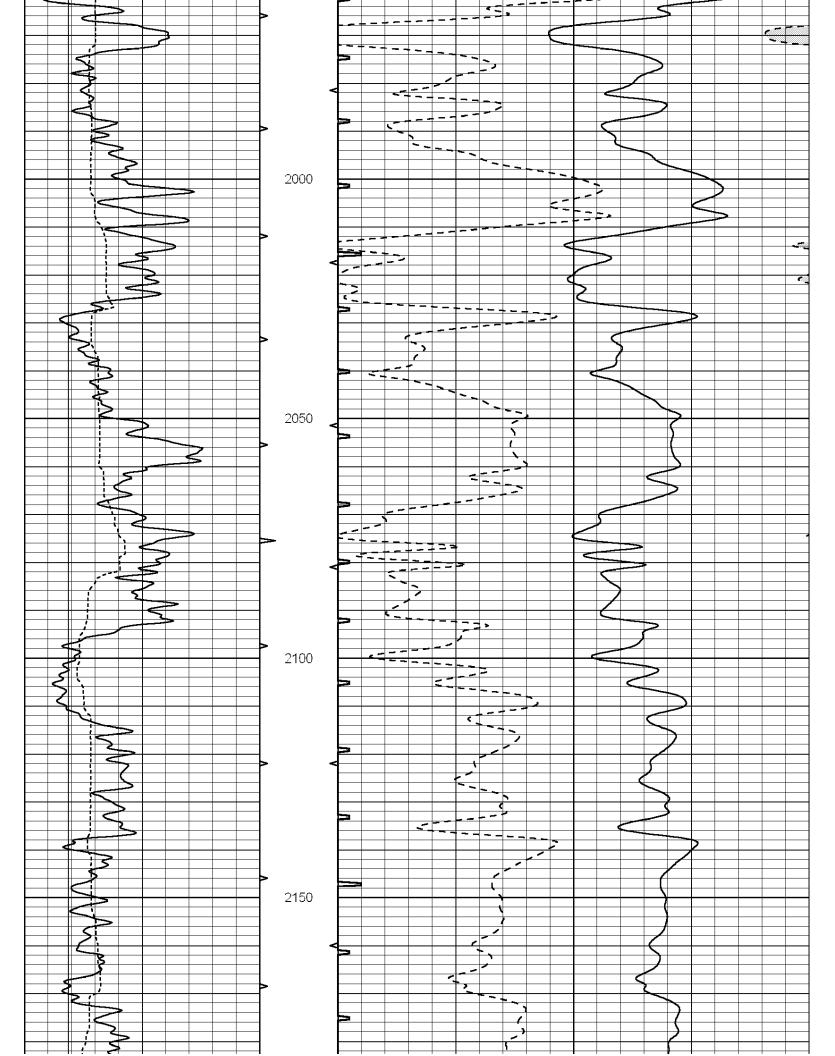


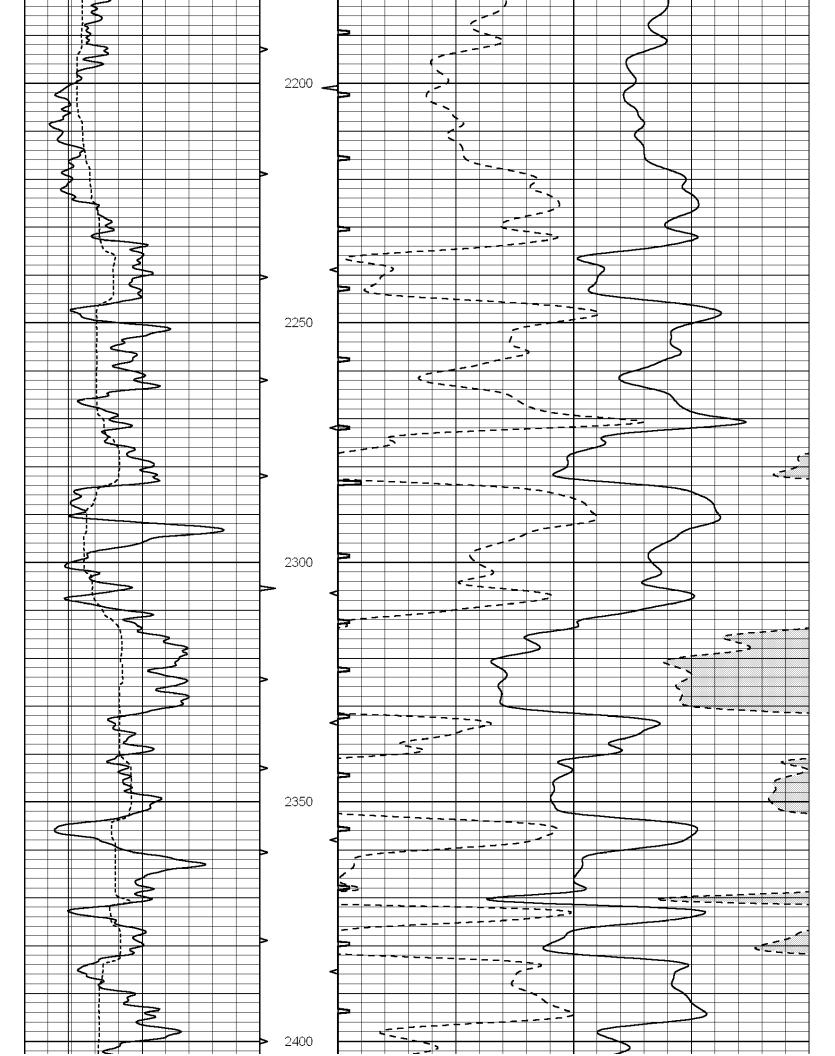


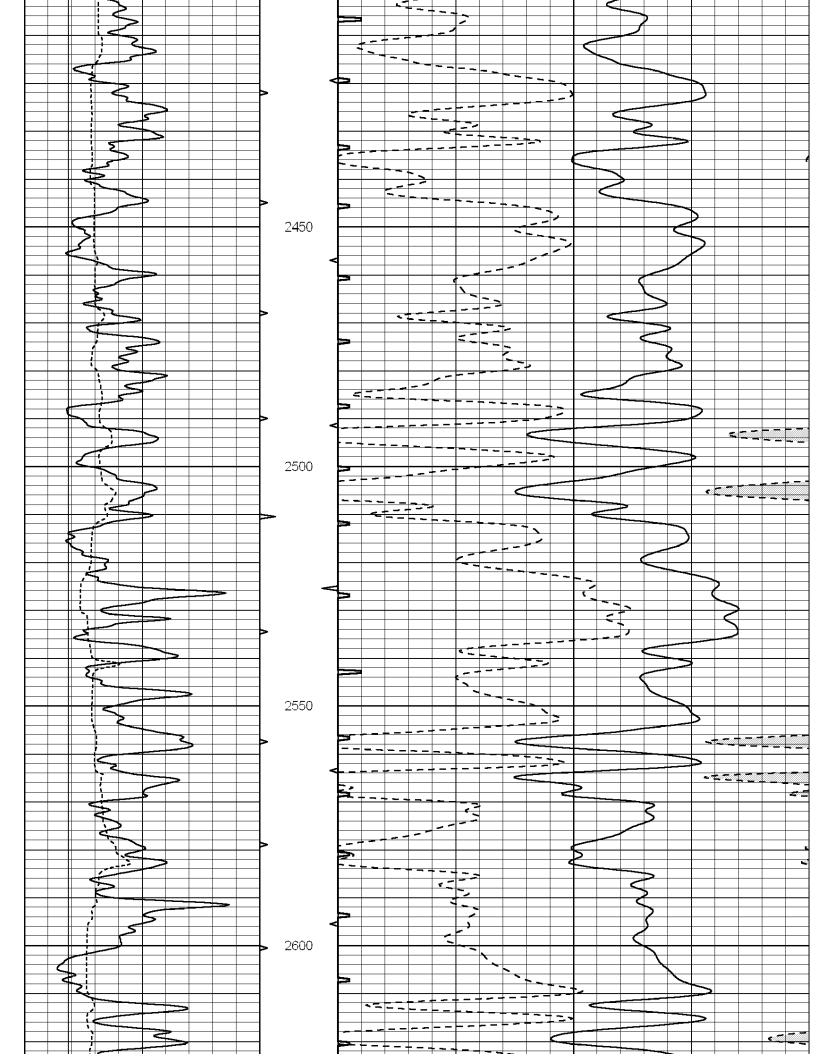


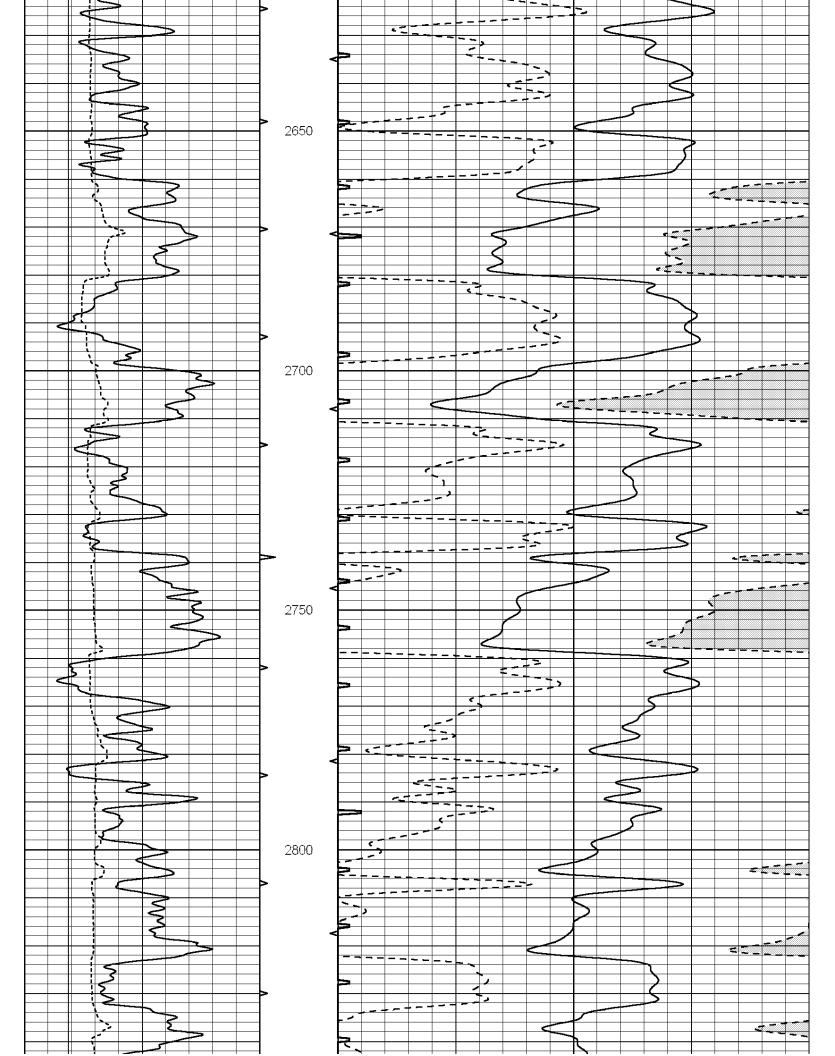


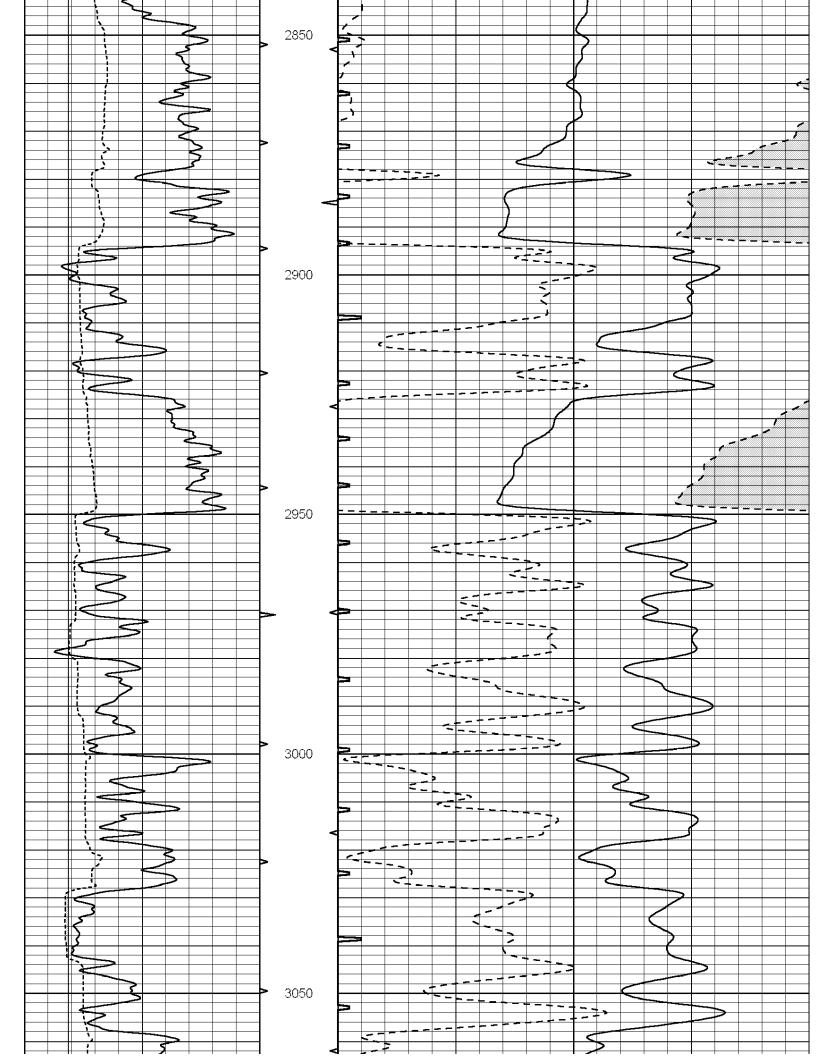


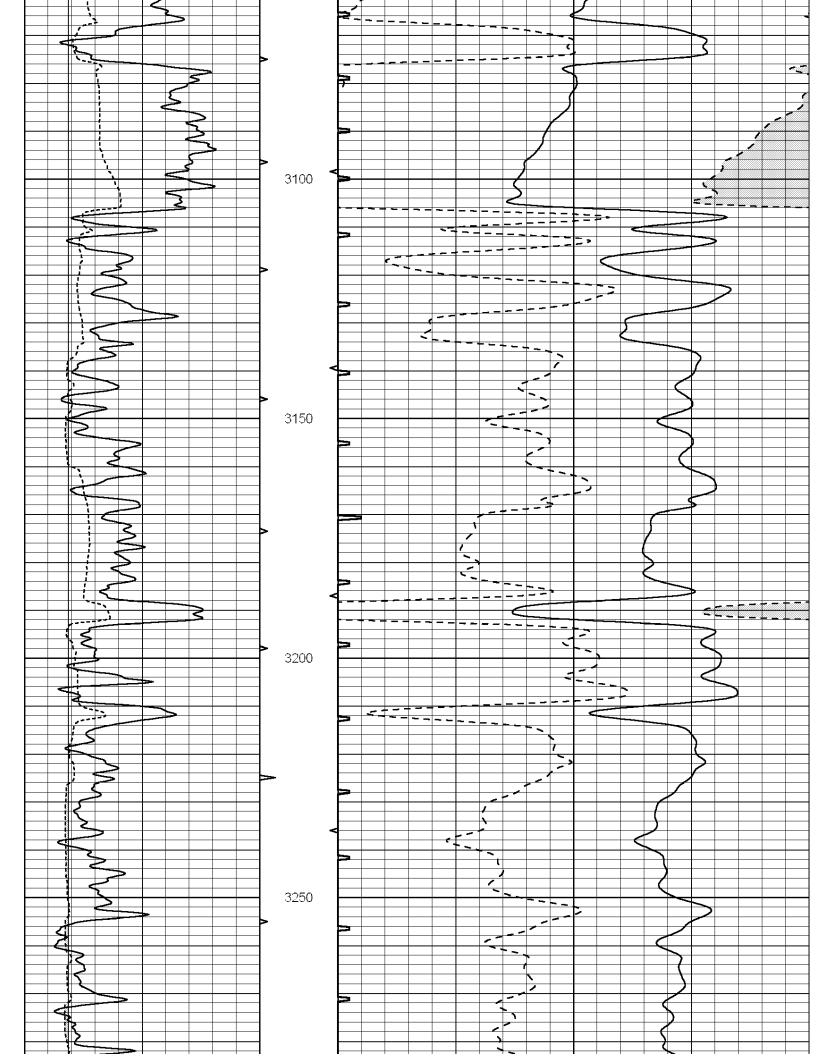


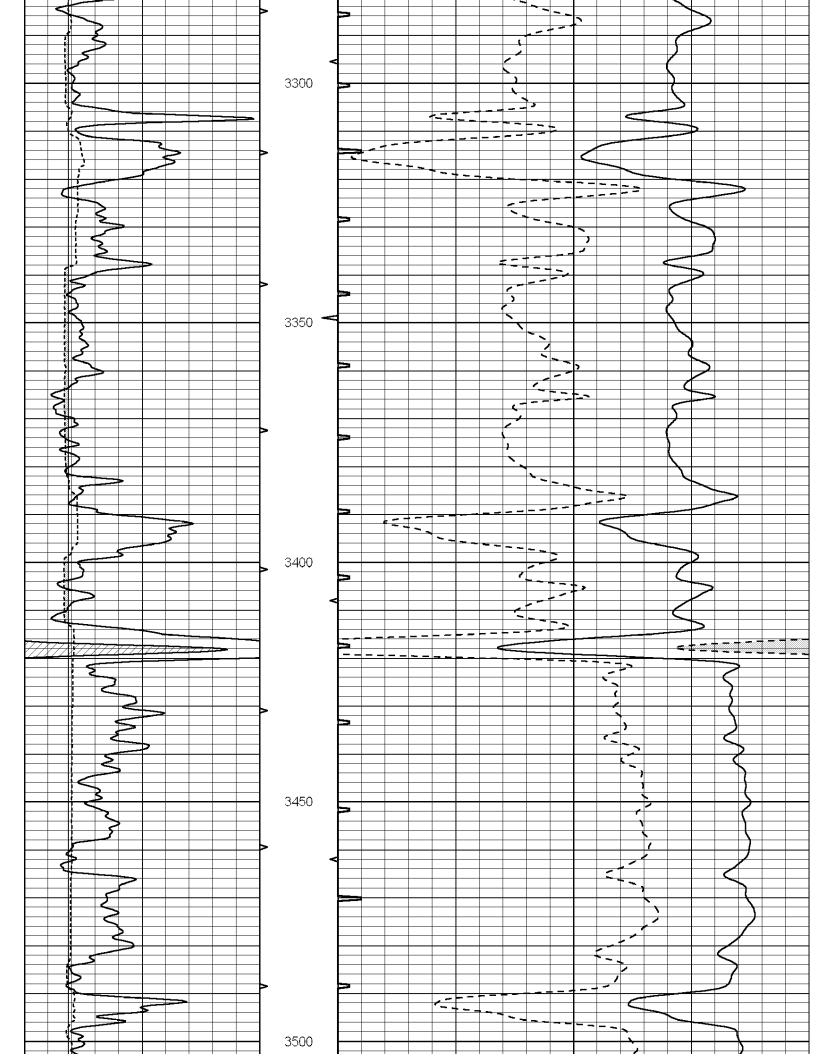


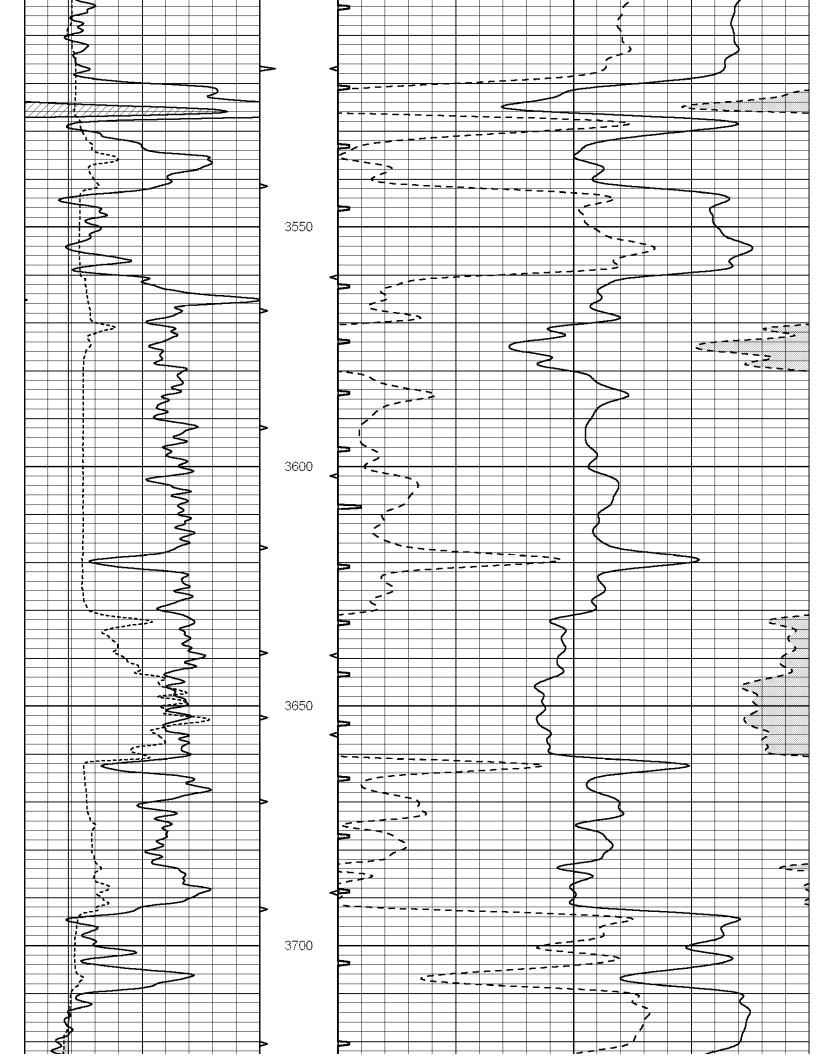


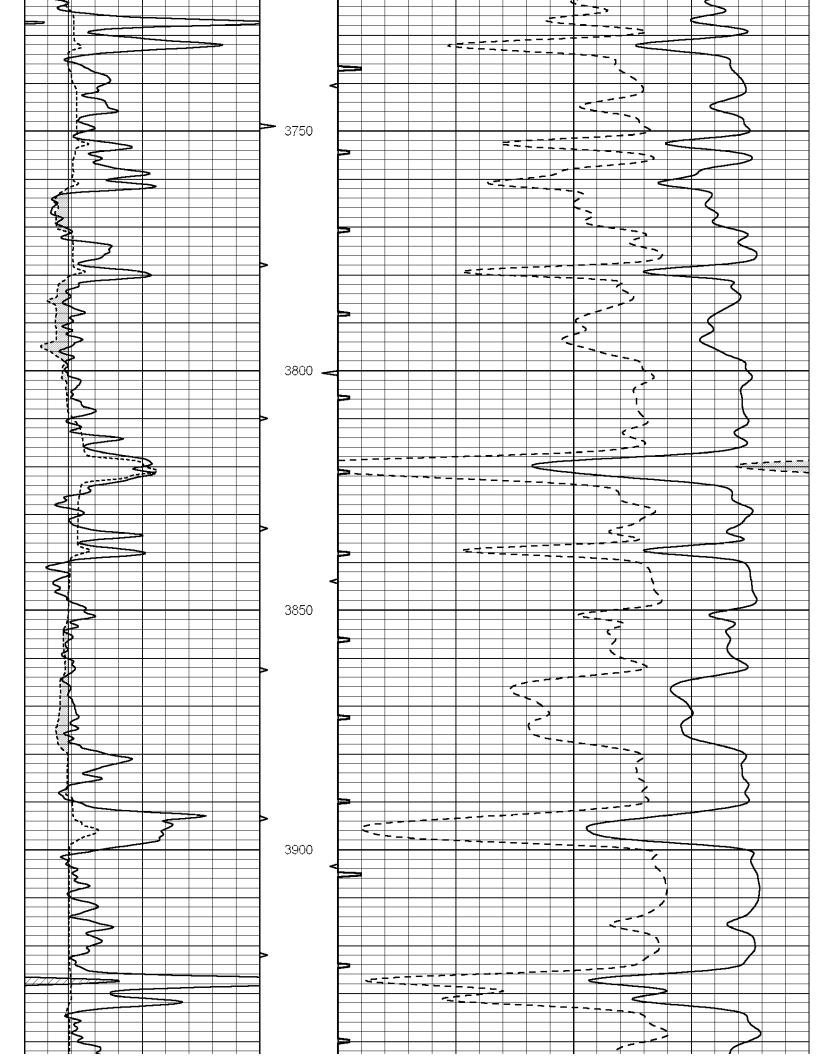


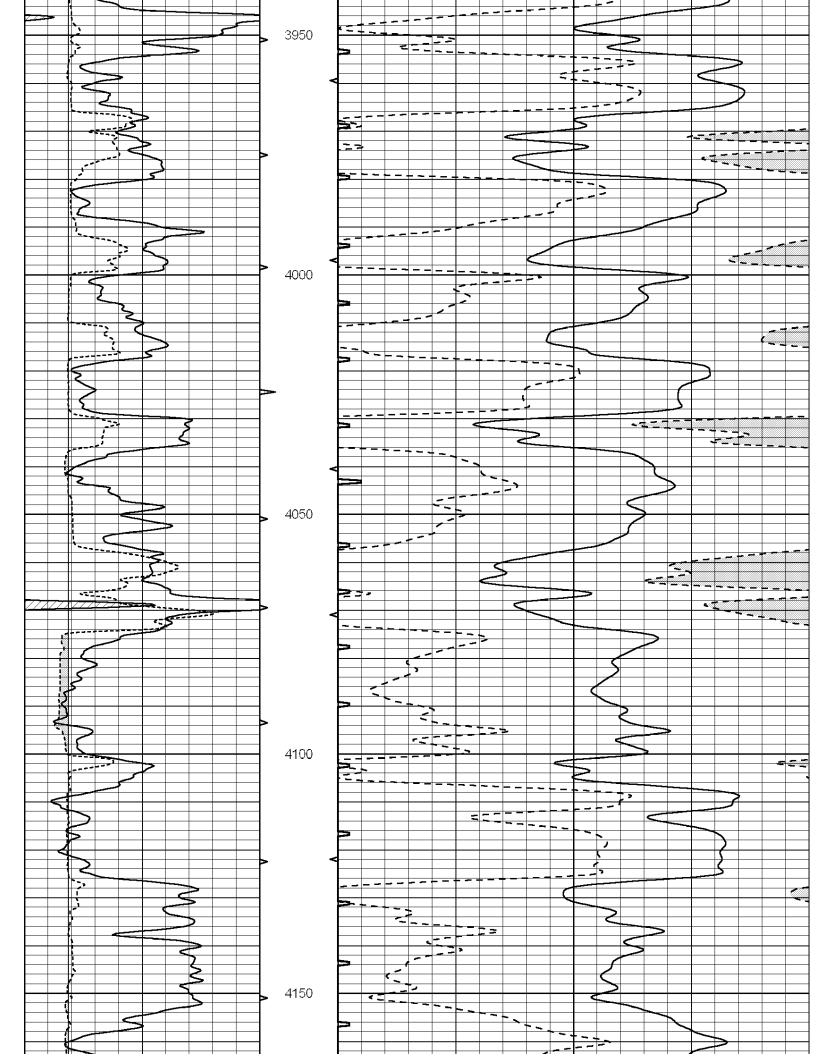


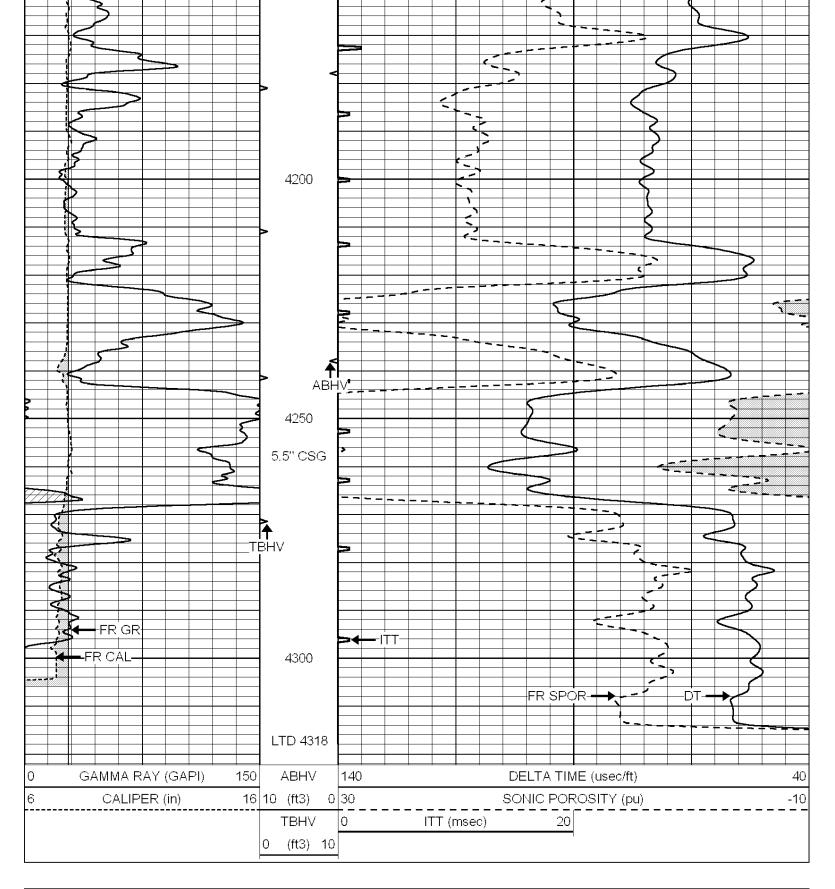










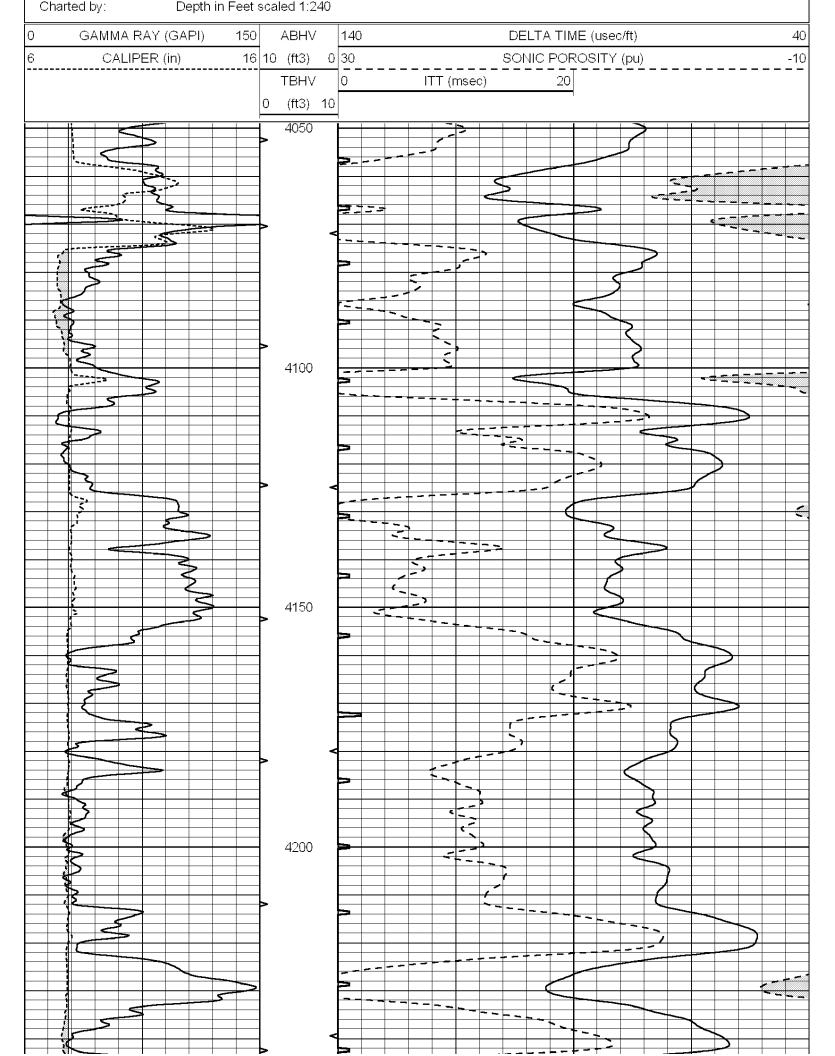


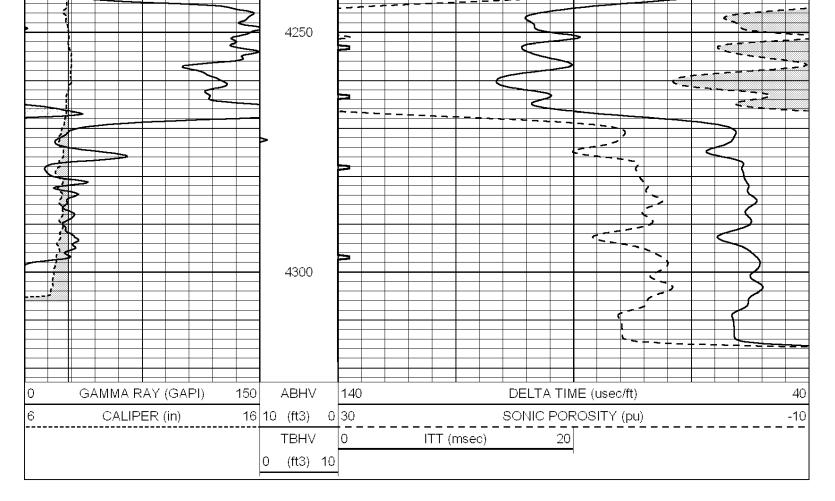


REPEAT SECTION

Database File: 008094ddn.db Dataset Pathname: pass6.1 Presentation Format: slt

Dataset Creation: Fri Dec 02 15:27:38 2011 by Calc Open-Cased 090629





Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4
March 2009
Type or Print on this Form
Form must be Signed
All blanks must be Filled

		AFING 13	API No. 15 - 100-201 10	
Name: Caerus Kansas LLC		Spot Description:		
Address 1: P O Box 1378		NW SE SW SE	SW. SE sec. 33 Twp. 24 s.	24_ S. R. 14_ ☐ East ✓ West
		346	Feet from	North / K South Line of Section
City: Hays State: KS.	Zip: 67601_+	1,808	Feet from 🚺 East /	East / West Line of Section
Contact Person: Brian Karlin		Footages (Footages Calculated from Nearest Outside Section Corner:	Outside Section Corner:
7.30 [L		NE NW SE SW	SE SW
Oil Weil Gas Well	OG D&A Cathodic		County: Stafford	
III Other.	SWD Permit #:	Lease Nar	Lease Name: Geffy	Well # 33-34
5	 		Date Well Completed: 12/3/2011	11
Is ACC-1 filed? Tes N No It not, is well log an	acned? Tes		The plugging proposal was approved on: 12/2/2011	ed on: 12/2/2011 (Date)
Froducing Formation(s): Elst An [in resold and in abouted	a steet)	ióa	raid Eacy - NOC DOG	Notice of Lacy - NOC Douge Oily (KCC District Agent's Name)
		Plugging C	Plugging Commenced: 12/3/2011	11
	om: 1.D om: T.D	Plugging C	Plugging Completed: 12/3/2011	
Show depth and thickness of all water, oil and gas formations.	ations			
		Casing Record (Surfa	Casing Record (Surface, Canductor & Production)	(1)
Formation Content	Casing	Size	Setting Depth	Pulled Out
	Surface	8 5/8"	262'	None
			The Minds and State of the Stat	
			A 180	
			a managan a salah sa	
Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.	ged, indicating where the mud if same depth placed from (bot	fluid was placed and tom), to (top) for each	the method or methods i plug set.	used in introducing it into the hole. If
1st plug - 4250' - 50 sys 2pd plug	- 880' - 50 exe 3rd	1 nfind - 290' -	50 eye 4th plug	- 50 eys 2nd nling - 880' - 50 eys 3rd nling - 290' - 50 eys 4th nling - 60' - 20 eys
in the Rat Hole, and 20 sxs in the Mouse Hole. Cement Material was a total of 220 sxs of 60/40 POZ MIX 4% Gel. Cement was provided by Allied Cementing Company, LLC Ticket # 42308	Mouse Hole. Cemenial by Allied Cemenia	ent Material witing Company	vas a total of 22/ , LLC Ticket # 4	0 sxs of 60/40 POZ 12308
Plugging Contractor License #: 34233		Name: Maveri	Maverick Drilling LLC	
Address 1: 100 S. Main Suite 440		Address 2:		
cty. Wichita		State: KS	(0	- Zip: 67202
Phone: (316) 262-6700				
Name of Party Responsible for Plugging Fees: <u>Caerus Kansas LLC</u>	rus Kansas LLC			
State of CUlorado County,	Degrer	, SS.		
<i>ג</i> ת			Employee of Operator or	Operator on above-described well,
being first duly sworn on oath, says. That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filled, and	edge of the facts statements, a	nd matters herein con	itained, and the log of the	e above-described well is as filed, and
the same are true and correct, so help me God.				

Signature:

GREATBEND

037312 CEMENTING

JMITTO P.O. BOX 31 RUSSELL, KANSAS 67665

Federal Tax I.D.# 20-5975804

SERVICE POINT:

CALLED OUT ON LOCATION JOB START JOB FINISH	Blackettop 3 sends Stable 1 state	OWNER COK RUS KAUSAS INC	T TORDERED 200	AMON 200 @ 14.25 MIX @	bв. 7	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	2,25	SERVICE	DEFTH OF JOB 2.6.4 // 2.5. 20 EXTRA FOOTAGE @ 7.00 140.00 MILEAGE HUM 20 @ 7.00 140.00	MANIFOLD & 4.00 80100	PLUG & FLOAT EQUIPMENT	(a)	1,,111	SALES TAX (If Any) 35 TOTAL TOTAL CHARGES LACTOR SERVICES LACT
SEC. TWP. RANGE	# 33-34 LOCATION (BY-C)	X QI	Survey TD, 262 2/4	DEFINE CONTRACTOR CONT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TRUCK CEM	No. 10	+ Break	1412 200 54 Class A + 396x + 2 4 Com Displace 14 6845 Acest worker Strate 14 Cleanest	0. Co. R. P. S.	STREET STATE ZIP		To Allied Cementing Cour LLC. You are hereby reduested to rein comenting equipment and furnish comenter and helper(s) to assist owner of any furnish comenter and helper(s) to assist owner.	contractor to do work as is listed. The above work was done-to satisfaction and supervision of owner agent or contractor. I have read any understand the "GENBRAL." TERMS AND CONDITIONS" listed on the reyelise side.

TF PALD IN 30 DAYS

TOTAL CHARGES LAC.

5+46-1

PRINTED NAME AS C. T. MAY

SIGNATURE.

 $[\frac{1}{N}]_{1}, s_{n},$

CEMENTING

Federal Tax I.D.# 20-5975804

rederai lax l.D.# 20

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665

SERVICE POINT:

San	CALLED OUT ON LOCATION JOB START JOB FINISH	COUNTY STATE	- !	OWNER (C . S . C . C . C . C . C . C . C .	CEMENT	AMOUNT ORDERED 276 54 CONCER 46 See!		ę.	COMMOIN F3C @ POZMIX & & @	8	CHLORIDE @@		(9)	(1)	@	(a)	(a) (a) (b) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	TOTAL	SERVICE	- - -	DEPTH OF JOB - COC	EXTRA FOOTAGE @		MANIFOLD @	(a)		TOTAL		PLUG & FLOAT EQUIPMENT	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	©	9)
	SEC. TWP. RANGE CALI	E Cours WELL # 33 54 1.00	(Circle one)	R North of Comme	HOLE SIZE 7/2 C T.D. 437.0	DEPTH 7CC	PIPE 4½	TOOL DEPTH DEF MAY MINIMANA	SHOE JOINT	IT LEFT IN CSG. 3//	DISPLACEMENT & CONTROL OF STATE OF STAT	UIPMENT		PUMP TRUCK CEMENTER CALICE =	ULK TRUCK	# 34(DRIVER FOW G), VOLGO O. BILLY TRILLY	DRIVER		Wennar 4260 mis 4250	2 2 W. S. Ko Car.	Class of Co 1214 Carlo		A			CHARGE TO: Carring X & 13 CEL	STREET	CITY ZIP			To Allied Cementing Co., LLC.	d to rent ceme	and furnish cementer and helper(s) to assist owner or

IF PAID IN 30 DAYS

SALES TAX (If Any)

TERMS AND CONDITIONS" listed on the reverse side.

done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL

TOTAL CHARGES.

DISCOUNT

14.00

PRINTED NAME

SIGNATURE