

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1086501

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:	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: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
□ Oil □ WSW □ SHOW □ 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:	Producing Formation: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Plug Back Conv. to GSW Conv. to Producer Commingled Permit #: Dual Completion Permit #: SWD Permit #:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used: Location of fluid disposal if hauled offsite:
☐ ENHR Permit #: ☐ GSW Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	Quarter Sec. Twp. S. R. East West 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 III Approved by: Date:

Page Two



Operator Name:				_ Lease I	Name: _			Well #:	
Sec Twp	S. R	East	West	County	:				
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in press o surface test, along v	ures, whe	ther shut-in pre chart(s). Attach	ssure reac extra shee	hed stati	c level, hydrosta space is neede	tic pressures, b d.	ottom hole temp	erature, fluid recov
Final Radioactivity Lo files must be submitte						ogs must be ema	alled to kcc-well-	logs@kcc.ks.go	v. Digital electronic
Drill Stem Tests Taker (Attach Additional		Y	es No			J	on (Top), Depth		Sample
Samples Sent to Geo	logical Survey	Y	es No		Nam	е		Тор	Datum
Cores Taken Electric Log Run			es No						
List All E. Logs Run:									
				RECORD	Ne				
	0: 11.1					ermediate, product		" 0 1	T 15
Purpose of String	Size Hole Drilled		ze Casing t (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Percer Additives
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD			
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and	Percent Additives	
Perforate Protect Casing	Top Dottern								
Plug Back TD Plug Off Zone									
1 lug 0 li 20 lio									
Did you perform a hydrau	ulic fracturing treatment	on this well	?			Yes	No (If No, s	skip questions 2 a	nd 3)
Does the volume of the t			-		-			skip question 3)	
Was the hydraulic fractur	ing treatment informatio	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, i	ill out Page Three	of the ACO-1)
Shots Per Foot			RD - Bridge Plug Each Interval Perl				cture, Shot, Ceme	nt Squeeze Recor	rd Depth
						(* *			200
TUBING RECORD:	Size:	Set At:		Packer A	t·	Liner Run:			
		0017111				[Yes N	o	
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gravity
DIODOCITI	01.05.040			4ETUOD 05	. 00145/	TION:		DDOD! ICT!	
DISPOSITION Solo	ON OF GAS: Used on Lease		N Open Hole	∥ETHOD OF Perf.			mmingled	PRODUCTION	ON INTERVAL:
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)		

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 Sam Brownback, Governor

July 31, 2012

Ted McHenry Raymond Oil Company, Inc. PO BOX 48788 WICHITA, KS 67202-1822

Re: ACO1 API 15-191-22645-00-00 Ternes 1 NW/4 Sec.25-30S-01W Sumner 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, Ted McHenry





TICKET NUMBER 34330 LOCATION # 180 E 1Dorado
FOREMAN Jacks Storm

PO Box 884, Chanute, KS 66720

FIELD TICKET & TREATMENT REPORT

DATE	CUSTOMER #	WELL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
1-28-12		Ternes #1		25	305	1-	SUMMER
ISTOMER	1100	70.00 17	Saft			e, et . s.u s.k.	
Ray mond	0.1		mooting	TRUCK#	DRIVER	TRUCK#	DRIVER
		ī	m.5	#446	Mark	-	
P.O. Bo			5.8	442	Clay	-	
TY ,		ATE ZIP CODE	ce	502	Steve		
Ando	, ,	KS 67002	- 4	511 300Cl	Jacob	VE10UE 96/0	
B TYPE Sa		DLE SIZE 1214	HOLE DEPTI	4 3 2 D 1 1	CASING SIZE & \		
ASING DEPTH	346 11 DR	RILL PIPE	TUBING		OFMENT LEFT !-	OTHER	2
URRY WEIGH		URRY VOL		sk		CASING B 34	<u> </u>
SPLACEMEN		SPLACEMENT PSI	_ MIX PSI		RATE	0 0 1	- 4-5-4
EMARKS:	with meating					Dumped 1	1
urcula	te hole, m		- A		901/2/16/20		
9 bbl me	ster didno		1	ack, Mi		0 1236	55 A 3/
2/901	1/2/6 poly	per sack	Lilling	between	n 878 au	W 1375	1 watie
so Min	vash up.		0				
W							
36 12						T	
CODE	QUANITY or	UNITS	DESCRIPTION of	of SERVICES or P	RODUCT	UNIT PRICE	TOTAL
5401 S		PUMP CHAF	RGE			1085.00	1085,00
5406	49	MILEAGE				4.00	196.00
5407	1	mia h	ulk de	liveru		410.00	410.00
プログラ				·	W. Ch. St. C. St		1
104 6	296	ckss	1			17.65	5206.7
1045	295	Class		o' lek			5206.7
102	720	calciu	m chlo	ci lel		.84	5206.7. 604.8C 423.00
102	720	Calciu Poly		cile)		2.82	4230
102 107 118 B	720	Calciu Poly Gel	m chlo Flake	د: اح		.84 2.82 .25	604.8 423.50 142.50
102	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00	4232 142.50 960.00
102 107 118 B	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25	604.8 423.50 142.50
102 107 118 B 4106	720	Calciu Paly gel	m chlo Flake			.84 2.82 .25 320.00	4232 142.50 960.00
102 107 118 B 1106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00	4232 142.50 960.00
102 107 118 B 1106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00	4232 142.50 960.00
102 107 118 B 4106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00	4232 142.50 960.00
102 107 118 B 4106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00	4232 142.50 960.00
102 107 118 B 4106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00 96.00	423.00 147.50 960.00
102 107 118 B 4106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00	423.00 147.50 960.00
102 107 118 B 4106	720	Calciu Paly gel	M chla Flake Basket			.84 2.82 .25 320.00 96.00	423.00 147.50 960.00
102 107 118 B 4106	720	Calciu Paly gel	m chla Flake Basket wooden	plug		.84 2.82 .25 320.00 96.00 Sabtotal	423.00 147.50 960.00
102 107 118 B 1106 1432	720	Calciu Poly gcl 85/8	m chla Flake Basket wooden			.84 2.82 .25 320.00 96.00	423.00 147.50 960.00

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form





TICKET NUMBER____ LOCATION # 180 EI Darado FOREMAN Jacob Storm

PO Box 884. Chanute, KS 66720

FIELD TICKET & TREATMENT REPORT

20-431-9210 d	r 800-467-8676	3		CEMEN	T 4	5: 15-191	- 22645-	00-00
DATE	CUSTOMER#		NAME & NUM	BER		Committee of the Commit		COUNTY
4-28-12	7158	Ternes	, #1	,	25	305	14	Summer
CUSTOMER				Safty	TRUCK		TRUCK#	DRIVER
Raymond MAILING ADDRE	SS			Marting Je	446	mark		
P.O. Bo				MC	442	clay		
CITY	1601	STATE	ZIP CODE	M.g.	511	Jacob		
Anda	01	ks	67002					
	ducker B	HOLE SIZE			871	CASING SIZE	& WEIGHT 1.3 -3	1811
CASING DEPTH		DRILL PIPE		TUBING			OTHER	
	T 14,5	SLURRY VOL		WATER gal/s	k	CEMENT LES	FT in CASING 124	<i>T</i>
	12.56		T PSI_100	MIX PSI 100)	RATE 5 be	M	
REMARKS: Se	fty me	Lina Ru	o pine	break	curcu	Letion, Mi	x 85 sks c	lass A
2 % acl 3	1/00 1/2 16	مالي ما	Splace	with 11.	5 bbl	rater cu	croulating	cement t
ACCOUNT CODE	QUANIT	f or UNITS	D	ESCRIPTION o	f SERVICES	or PRODUCT	UNIT PRICE	
540 S			PUMP CHAR	GE			1085.00	
5406	49		MILEAGE				4.00	196.00
5407	1		Min bu	ik del	ivery		410.00	410.00
			<u> </u>		•		12	100-00
11045	85		class	<i>A</i>			17.65	1500.25
1102	160		calci	um ch	oride		.84	134.40
1107	50		poly -	Flake			2.82	141.00
1118B	200		901				•25	50.00
			0					_
				16. The state of t				
							_	
					-			
								1 7611 1
							Subtota	1.351616
								122 1
			<u> </u>	000	,,O	<u> </u>	SALES TAX	D .
Ravin 3737				249-	480		TOTAL	3649.92

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form



Raymond Oil Co.lnc.

25-30s-1w Sumner Ks.

P.O.Box 48788

Ternes#1

Tester:

Unit No:

Job Ticket: 47528

DST#:1

1275.00 ft (CF)

Wichita Ks.67202

ATTN: Kevin Kessler

Test Start: 2012.05.02 @ 19:30:52

56

Gary Pevoteaux

GENERAL INFORMATION:

Formation: Dennis Lime

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

Time Tool Opened: 23:07:52 Time Test Ended: 05:28:37

Interval:

3000.00 ft (KB) To 3030.00 ft (KB) (TVD) Reference Elevations: 1285.00 ft (KB)

Total Depth: 3030.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Poor KB to GR/CF: 10.00 ft

Serial #: 8352 Outside

Press@RunDepth: 362.92 psig @ 3001.00 ft (KB) Capacity: 8000.00 psig

 Start Date:
 2012.05.02
 End Date:
 2012.05.03
 Last Calib.:
 2012.05.03

 Start Time:
 19:30:57
 End Time:
 05:28:37
 Time On Btm:
 2012.05.02 @ 23:06:22

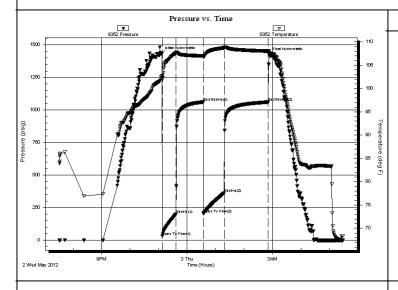
 Time Off Btm:
 2012.05.03 @ 02:53:07

TEST COMMENT: IF:Strong blow . B.O.B. in 5 mins.

ISI:No blow.

FF:Strong blow . B.O.B. in 11 mins.

FSI:No blow.



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	1433.89	102.61	Initial Hydro-static
2	30.40	102.36	Open To Flow (1)
31	200.09	107.60	Shut-In(1)
88	1062.55	107.02	End Shut-In(1)
88	203.30	106.74	Open To Flow (2)
132	362.92	108.71	Shut-In(2)
225	1061.36	108.03	End Shut-In(2)
227	1426.21	107.66	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
640.00	SW /Rw .09ohms @ 56deg	7.88
105.00	MW 21%m 79%w	1.47
<u> </u>		·

Gas Rates

Choke (inche	es) Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc Ref. No: 47528 Printed: 2012.05.03 @ 08:06:06



FLUID SUMMARY

Raymond Oil Co.Inc.

25-30s-1w Sumner Ks.

P.O.Box 48788

Ternes#1

DST#: 1

Wichita Ks.67202

Job Ticket: 47528

Serial #: none

ATTN: Kevin Kessler

Test Start: 2012.05.02 @ 19:30:52

Mud and Cushion Information

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

Mud Weight: Cushion Length: 9.00 lb/gal ft Water Salinity: 117000 ppm

Viscosity: 50.00 sec/qt Cushion Volume: bbl

Water Loss: 9.19 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 2000.00 ppm Filter Cake: 0.20 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
640.00	SW /Rw .09ohms @ 56deg	7.884
105.00	MW 21%m 79%w	1.473

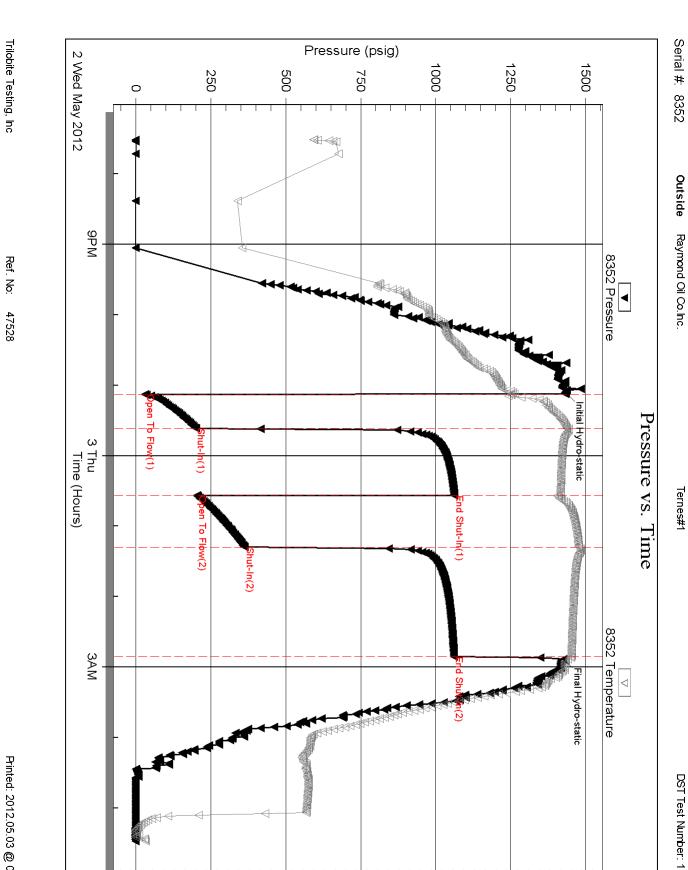
Total Length: 745.00 ft Total Volume: 9.357 bbl

Num Fluid Samples: 0 Num Gas Bombs:

Laboratory Name: Laboratory Location:

Recovery Comments:

Printed: 2012.05.03 @ 08:06:07 Trilobite Testing, Inc Ref. No: 47528



Temperature (deg F)



Raymond Oil Co.Inc.

25-30s-1w Sumner Ks.

P.O.Box 48788

Ternes#1 Job Ticket: 47529

DST#: 2

Wichita Ks.67202

Test Start: 2012.05.07 @ 19:00:26

ATTN: Kevin Kessler

GENERAL INFORMATION:

Formation: Simpson

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 23:21:56 Time Test Ended: 07:50:56

Interval:

Start Date:

Start Time:

3892.00 ft (KB) To 3952.00 ft (KB) (TVD)

Total Depth: 3952.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair Test Type: Conventional Bottom Hole (Reset) Tester: Kevin Taylor

Unit No: Reference Elevations:

56

1285.00 ft (KB)

1275.00 ft (CF)

8000.00 psig

KB to GR/CF: 10.00 ft

Serial #: 8370 Inside

Press@RunDepth: 3893.00 ft (KB) 94.43 psig @ Capacity:

> End Date: 2012.05.08 Last Calib.: 2012.05.08 End Time: 2012.05.07 @ 23:21:41 07:50:56 Time On Btm:

Time Off Btm: 2012.05.08 @ 05:05:41

TEST COMMENT: I.F. Fair Blow Building To 3 1/2" In 30 Min

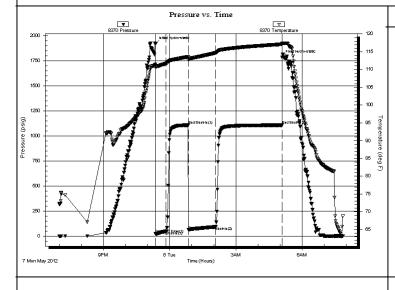
2012.05.07

19:00:31

I.S.I No Blow

F.F. Fair Blow Building To 10 1/8" In 75 Min

F.S.I. No Blow



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	1918.83	111.45	Initial Hydro-static
1	24.93	110.73	Open To Flow (1)
28	48.62	111.66	Shut-In(1)
89	1108.20	113.57	End Shut-In(1)
89	63.35	112.78	Open To Flow (2)
164	94.43	114.68	Shut-In(2)
344	1108.34	117.10	End Shut-In(2)
344	1783.90	117.34	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
58.00	Gsy Oil Spotted Mud 15%G 85%M	0.29
58.00	Gsy Oil Cut Mud 10%G 2%O 88%M	0.29
45.00	Oil Spotted Mud 100%M	0.63
* Recovery from mul	tiple tests	

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc. Ref. No: 47529 Printed: 2012.05.08 @ 09:57:14



FLUID SUMMARY

Raymond Oil Co.Inc.

25-30s-1w Sumner Ks.

P.O.Box 48788 Wichita Ks.67202 Ternes#1

Job Ticket: 47529

DST#: 2

Wichila No.07202

ATTN: Kevin Kessler

Test Start: 2012.05.07 @ 19:00:26

Mud and Cushion Information

Mud Type: Gel Chem Cushion Type:

Oil API:

deg API

Mud Weight:

Resistivity:

9.00 lb/gal 49.00 sec/qt

Cushion Length: ft
Cushion Volume: bbl

Water Salinity: ppm

Viscosity: 49.00 sec/o Water Loss: 8.77 in³

8.77 in³ 0.00 ohm.m Gas Cushion Type:
Gas Cushion Pressure:

psig

Serial #:

Salinity: 2000.00 ppm Filter Cake: 0.20 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
58.00	Gsy Oil Spotted Mud 15%G 85%M	0.285
58.00	Gsy Oil Cut Mud 10%G 2%O 88%M	0.285
45.00	Oil Spotted Mud 100%M	0.631

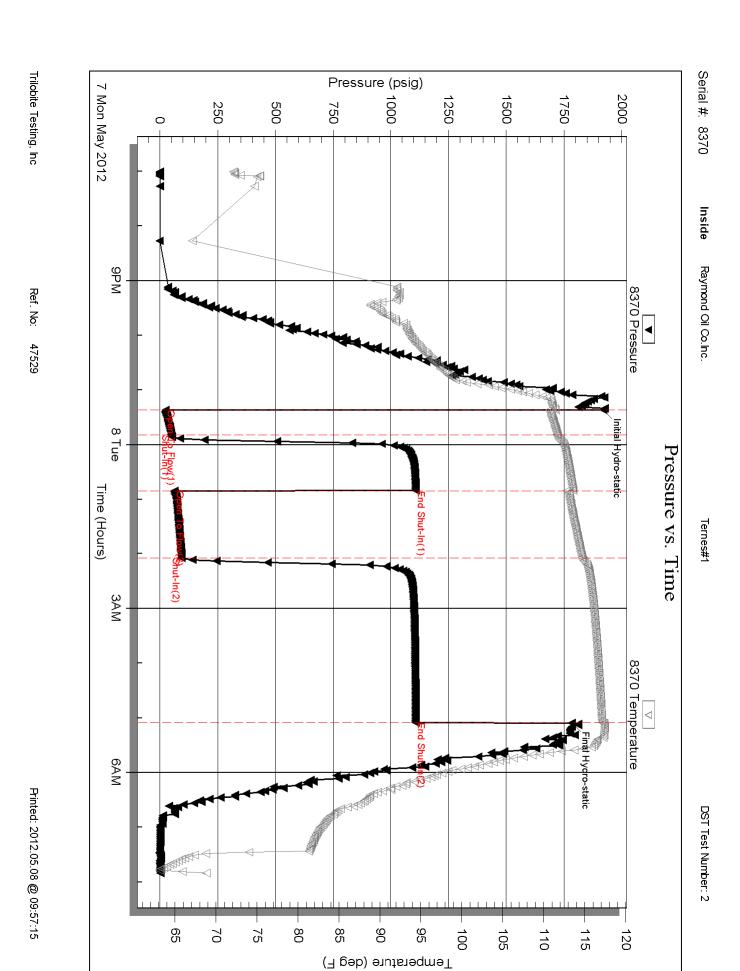
Total Length: 161.00 ft Total Volume: 1.201 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 47529 Printed: 2012.05.08 @ 09:57:15





KEVIN L. KESSLER

CONSULTING PETROLEUM GEOLOGIST

(316) 522-7338

RATOR: RAYMOND OIL COMPANY, INC.

SE: TERNS

WELL #: 1

ATION: 246' FWL & 1029' FNL

25

TWP: 30 S

RGE: 01 W

NTY: SUMNER

STATE: KANSAS

TOR: VAL DRILLING RIG #3

4 / 29 / 2012

COMP: 05/10/2012

LOG TD: 4059

SAVED FROM: 2400

TO: RTD

CAL SUPERVISION FROM: 2400

TO: RTD

2300

TYPE MUD: CHEMICAL

ION LOG DATUM TOP SAMPLE DATUM STRUCT. COMP.

ELEVATION

KB: 1285

GL: 1275

MEASUREMENTS FROM

KB

CASING RECORD

SURFACE:

13 3/8" @ 83'

8 5/8" @ 345' PRODUCTION :

ELECTRICAL SURVEYS

DIL

CNL / CDL

MICRO

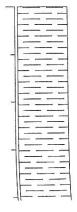
SAS CITY	2908	- 1623	2908	- 1623	- 05
ISSIPPI	3546	- 2261	3546	- 2261	- 25
ERHOOK	3894	- 2609	3894	- 2609	- 01
SON	3946	- 2661	3946	- 2661	- 03
JCKLE	4054	- 2769	4054	- 2769	NA
	•	•			•

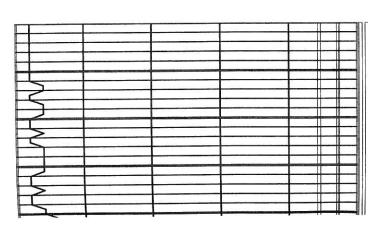
REFERENCE WELL FOR STRUCTURAL COMPARISON:

)IL CO. #1 SNYDER

SEC.26 - T 30 S - R 01 W

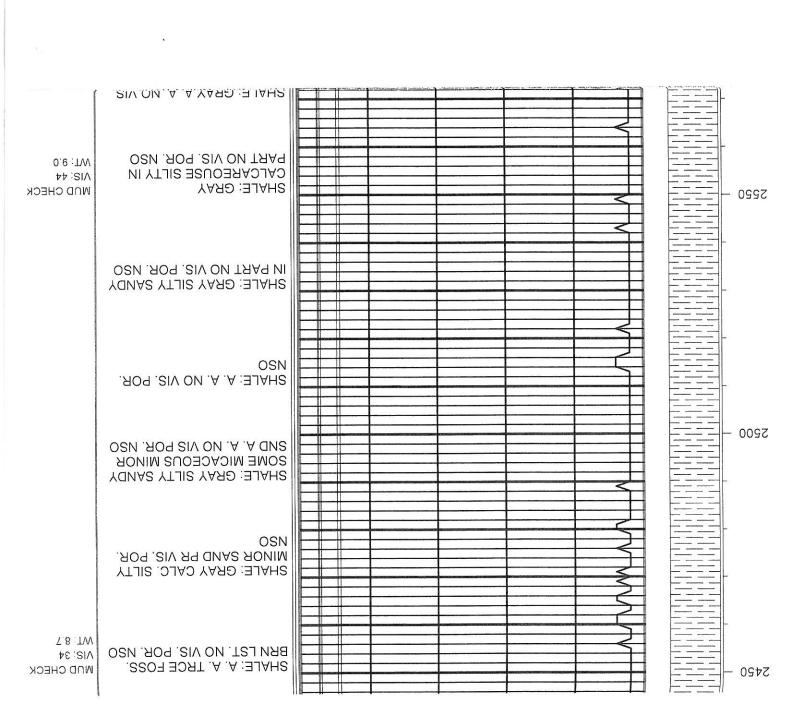
SUMNER COUNTY KANSAS

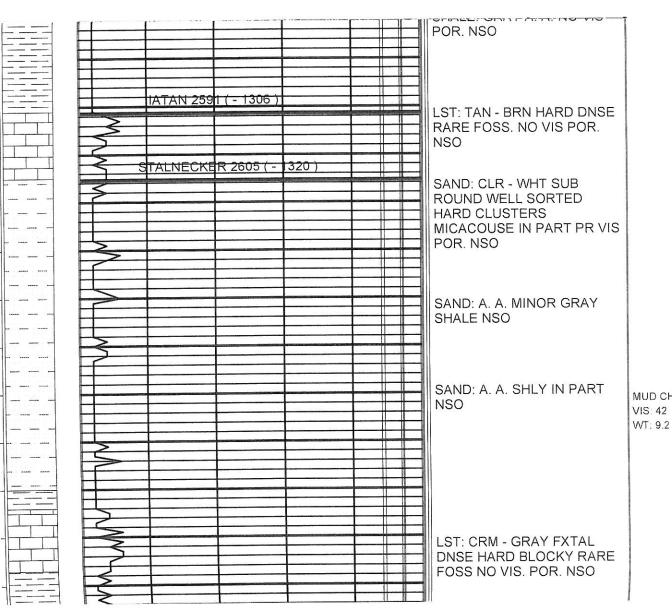




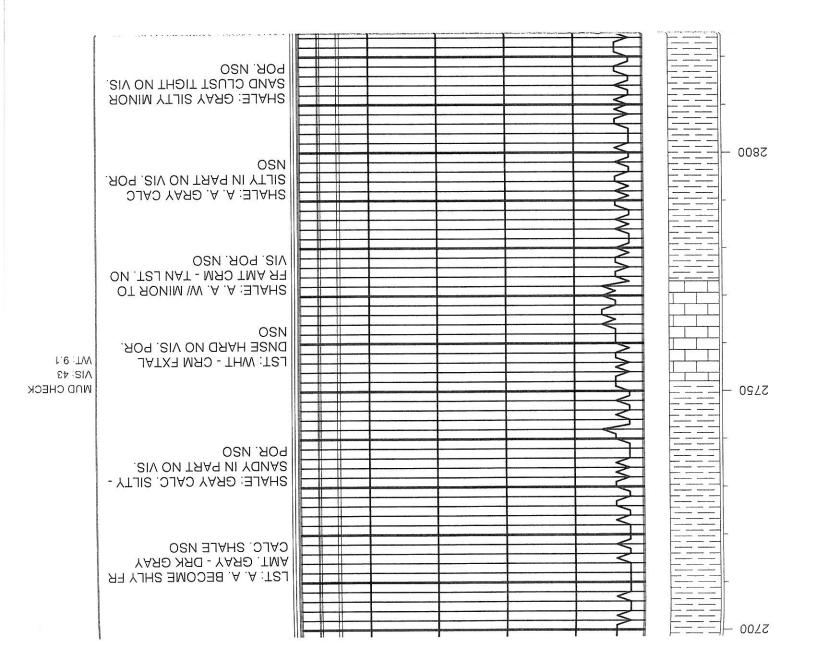
SHALE: GRAY
CALCAREOUSE SILTY
MINOR FINE GRN SND WHT CLR TIGHTLY CEMENTED
SUB ANGULAR - WELL
ROUNDED PR INTRGRN
POR. NSO

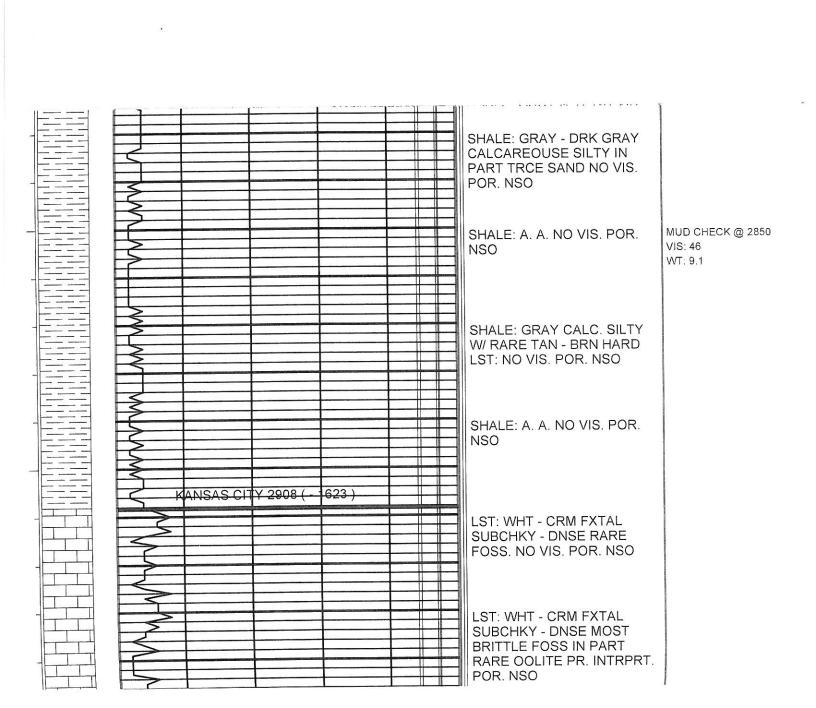
SHALE: GRAY DRK GRAY SILTY SANDY A. A. NO VIS.

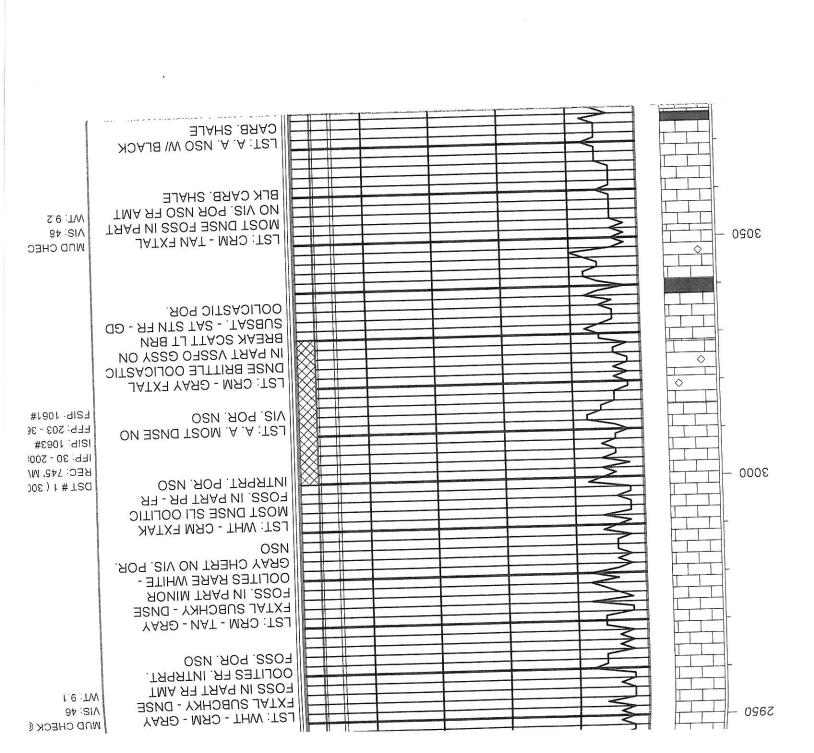


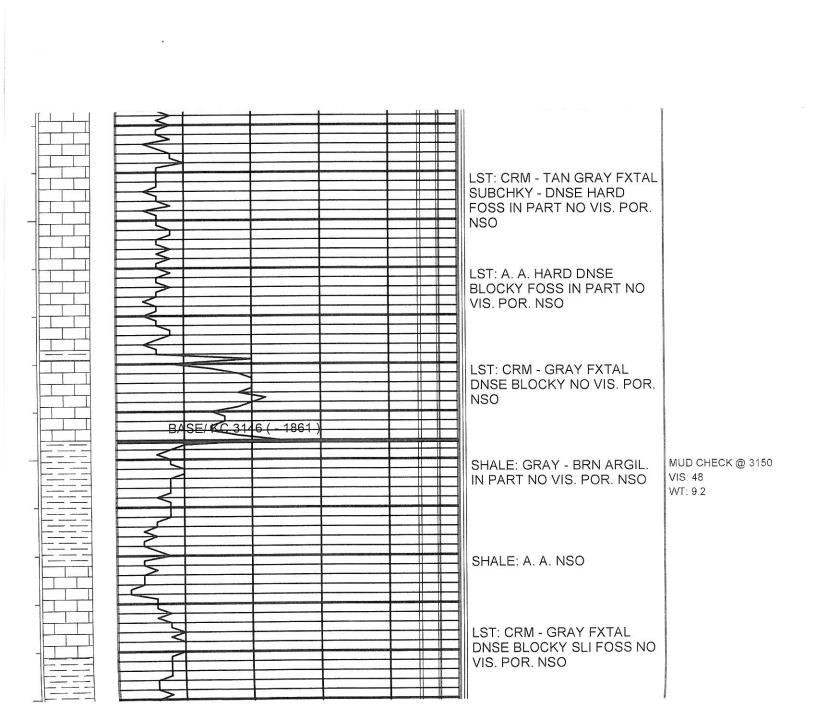


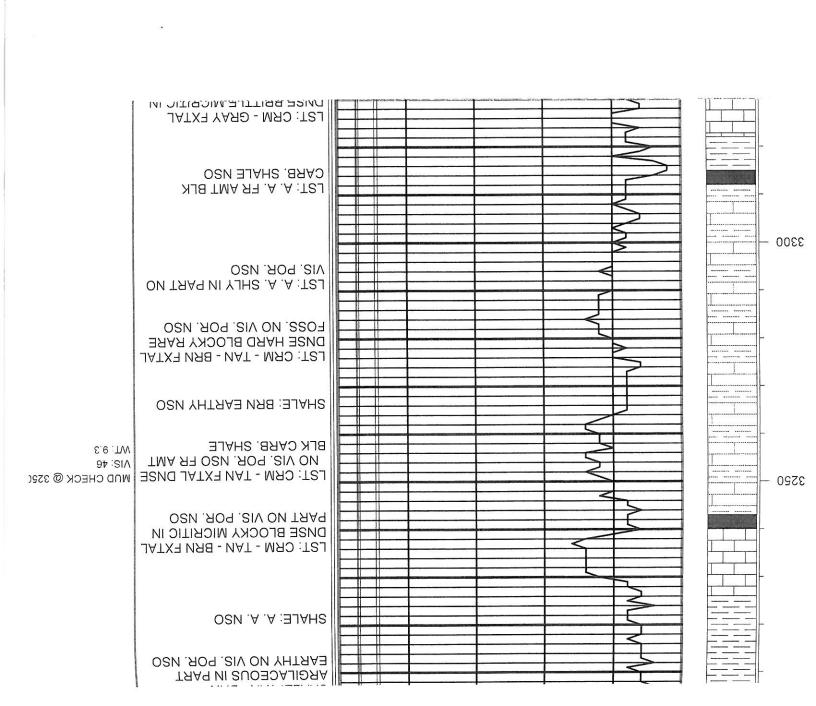
MUD CHECK @ 2650 VIS: 42 WT: 9.2

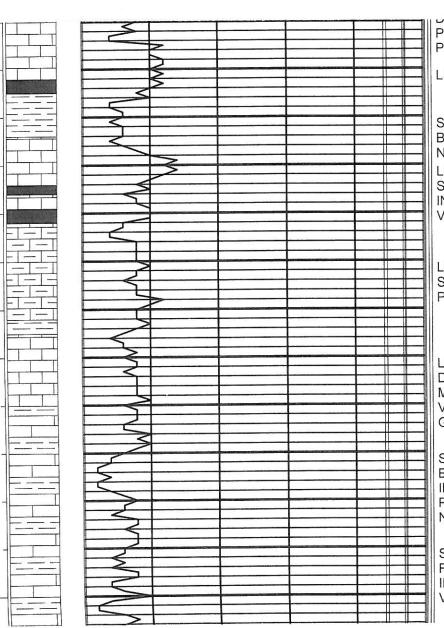












PART RARE FOSS. NO VIS. POR. NSO

LST: A. A. NSO

SHALE: GRAY - DRK GRAY -BLACK CARB. NO VIS. POR. NSO

LST: CRM - GRAY FXTAL SUBCHKY - DNSE MICRITIC IN PART VOID OF FOSS. NO VIS. POR. NSO

LST: CRM - TAN FXTAL SUBCHKY - DNSE SHLY IN PART NO VIS. POR. NSO

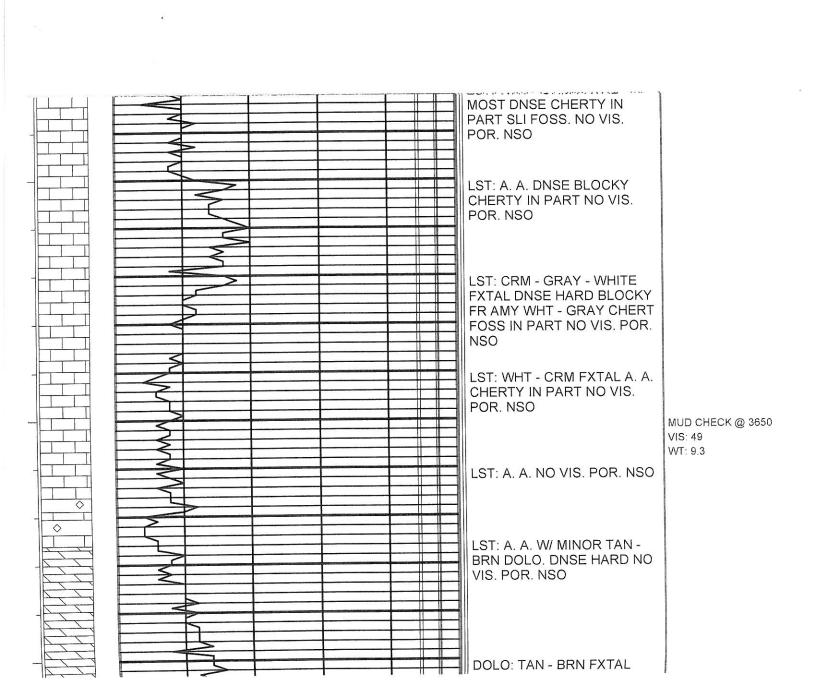
LST: CRM - GRAY FXTAL DNSE BLOCKY HARD MASSIVE RARE FOSS NO VIS. POR. NSO FR AMT GRAY SHALE

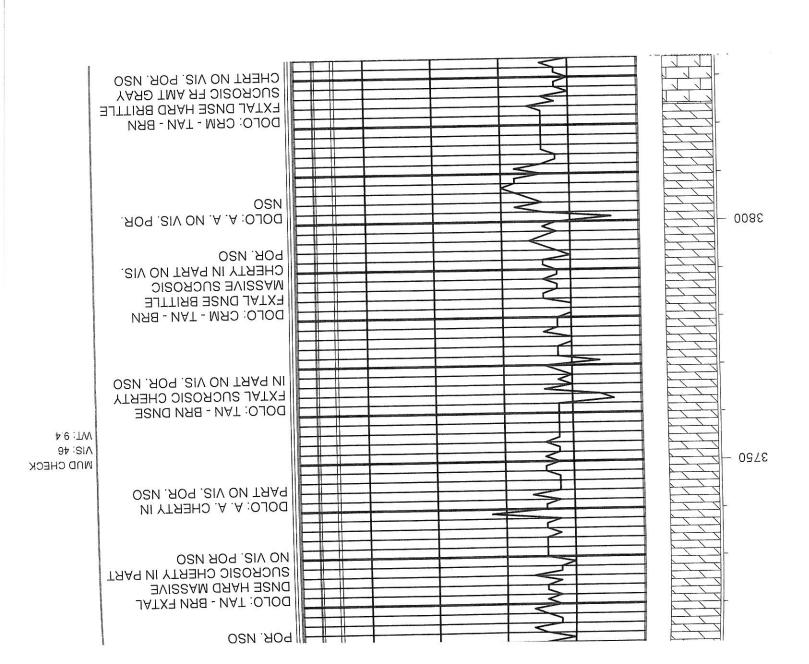
SHALE: GRAY - DRK GRAY -BLACK CARB. W/ INTRBEDDED GRAY DNSE PLATY LST. NO VIS. POR. NSO

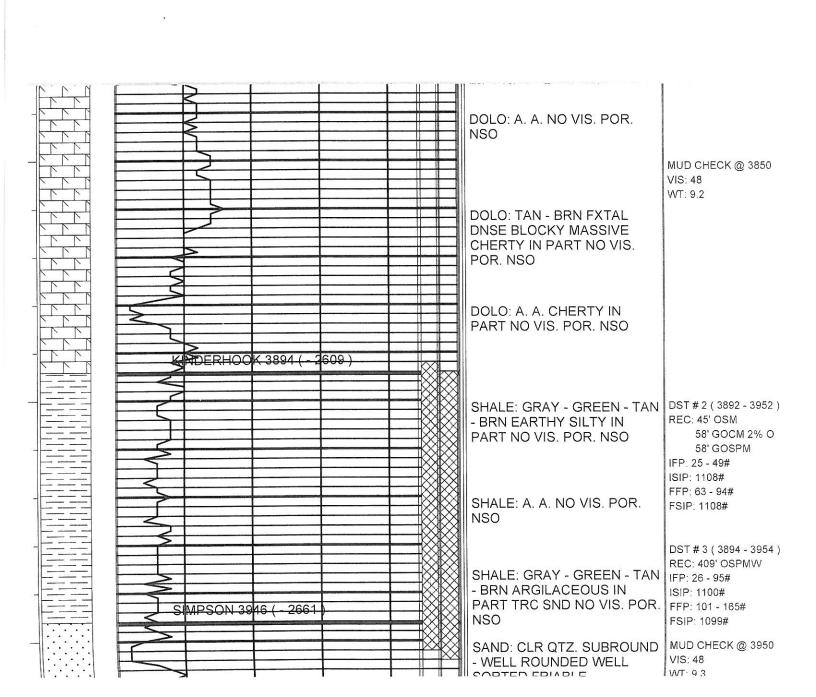
SHALE: GRAY - DRK GRAY FISSILE IN PART W/ INTRBEDDED GRAY LST. NO VIS. POR. NSO MUD CHECK @ 3350 VIS: 48 WT: 9.2

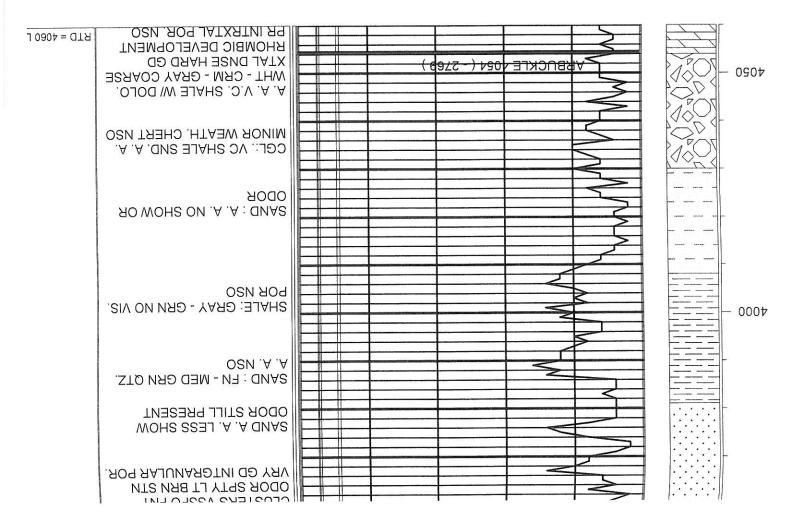
MUD CHECK @ 3450 VIS: 47

|| I ST: WHT - CRM FXTAI OSN MINOR CHERT NO VIS. POR. SUBCHKY - DNSE SLI FOSS LST: WHT - CRM FXTAL 2.9 :TW CHERT NO VIS. POR. NSO 3220 -67 SIA SAND RARE WEATHERED MND CHE(MAROON FEW GRAINS 22(-) 919일 (리스(SSISS GRAY - BRN - YELLOW -SHALE: VC. ROTTEN MOST N PART NOV IS. POR. NSO SHALE: A. A. SILTY - SANDY OSN GRAINS SAND NO VIS. POR. SILTY IN PART FEW LOOSE 3200 -SHALE: GRAY - DRK GRAY VIS. POR. NSO RARE GRAIN OF SAND NO SHALE: A. A. SILTY IN PRT OSN SHALE: A. A. NO VIS. POR.









DUE TO NEGATIVE STRUCTURE AND DST RESULTS THIS WELL

WAS PLUGGED AND ABANDONED

KENIN F. KESSEEI