Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1153781

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:	S. R East West
Address 2:	Feet from Dorth / 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 #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
	kover
	Producing Formation:
	SIOW Elevation: Ground: Kelly Bushing:
Gas D&A ENHR	SIGW
OG GSW GSW CM (Coal Bed Methane)	Temp. Abd. Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	
Well Name: Original Total Dept	
	Conv. to SWD Drilling Fluid Management Plan Conv. to Producer (Data must be collected from the Reserve Pit)
Commingled Permit #:	
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
	etion Date or Quarter Sec TwpS. R East West upletion 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 III Approved by: Date:							

	Page Iwo	1153781
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

INSTRUCTIONS: Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	on (Top), Depth an		Sample
Samples Sent to Geolog	ical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING Report all strings set-c	RECORD Ne		ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQU	EEZE RECORD			

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

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

 No
 (If No, skip questions 2 and 3)

 No
 (If No, skip question 3)

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					е	A		ement Squeeze Record of Material Used)	Depth
TUBING RECORD: Size: Set At: Packer At					At:	Liner Ru	n:	No		
Date of First, Resumed Production, SWD or ENHR.				Producing N		oing	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls. Gas Mcf		Wat	er	Bbls.	Gas-Oil Ratio	Gravity	
DISPOSITION OF GAS:				METHOD OF COMPLET				PRODUCTION IN	TERVAL:	
Vented Sold Used on Lease							Comp. Commingled			
(If vented, Submit ACO-18.)			(Submit ACO-5							

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Ford Co L&C Co. 1-16
Doc ID	1153781

All Electric Logs Run

Dual Induction
Density - Neutron
Micro-log
Sonic

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Ford Co L&C Co. 1-16
Doc ID	1153781

Tops

Name	Тор	Datum	
Heebner Shale	4309	(-1761)	
Brown Limestone	4445	(-1897)	
Lansing	4456	(-1908)	
Stark Shale	4783	(-2235)	
Pawnee	5020	(-2472)	
Cherokee Shale	5067	(-2519)	
Base Penn Limestone	5169	(-2621)	
Mississippian	5196	(-2648)	
RTD	5360	(-2812)	

QUALITY WELL SERVICE, INC. Federal Tax I.D. # 481187368

Home Office 324 Simpson St., Pratt, KS 67124

15. Province 新公元 (1) 周期時間度 (古)

Heath's Cell 620-727-3410 Office / Fax 620-672-3663

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Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

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A CASH TANK A COMPANY A COMPANY

	Sec.	Twp.	Range		County	State	On Location	Finish		
Date 4-4-13	16	29	24	FO	brd Ks 11:15					
Lease Land + Cattle	/ell No.	1-16	Locatio	pn <u>3</u> w :	3N 1/4E 0	f Bloom				
Contractor DUKE					Owner					
Type Job Surface						ell Service, Inc.	cementina equipmer	t and furnish		
Hole Size 12/4		T.D.			cementer an	d helper to assist owr	ner or contractor to d	o work as listed.		
Csg. 8 5/8		Depth			Charge VII	icent oil		72		
Tbg. Size		Depth			Street					
Tool		Depth			City		State			
Cement Left in Csg.		Shoe Jo	pint		The above wa	s done to satisfaction ar	d supervision of owner	agent or contractor.		
Meas Line		Displac	e 38.6		Cement Amo	ount Ordered 220	Sx 65/35 0	0% 601		
	EQUIPN	IENT			3% 00	14 C.F. 100 SI	Common 2%	601 3% CC		
Pumptrk S No.	Courd				Common 2			· · · · · · · · · · · · · · · · · · ·		
Bulktrk 6 No.	NKE				Poz. Mix	35				
Bulktrk 7 No.	Deipik				Gel.					
Pickup No.					Calcium 12	2				
JOB SE	RVICES	& REMA	RKS		Hulls					
Rat Hole					Salt					
Mouse Hole					Flowseal 82.50					
Centralizers					Kol-Seal					
Baskets					Mud CLR 48					
D/V or Port Collar					CFL-117 or	CD110 CAF 38				
					Sand					
Ran 15its a	of 8	5/8 1	csg.		Handling	346				
			<u> </u>		Mileage 5	50				
Established cir	culatio	in wi	th mud pe	ump.		FLOAT EQUIPM	ENT			
				_ {	Guide Shoe					
Mixed and pu	mped	220s	× 65/35		Centralizer					
6% Bol 3% CC	1/4 0	2.F. /	OOSx com	mon	Baskets					
2% Gel 3% C	C. 51	hot	in sours		AFU Inserts					
			V		Float Shoe					
Compat cija	to to	Dit		Latch Down						
				85/2	3 Raffle P	late				
					85/	8 Wood F	200			
					Pumptrk Cha					
					Mileage 50					
							Tax			
1							Discount			
Signature Mile A	Alu						Total Charge			
								Taylor Printing, Inc.		

QUALITY WELL SERVICE, INC. Federal Tax I.D. # 481187368

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Home Office 324 Simpson St., Pratt, KS 67124

Heath's Cell 620-727-3410 Office / Fax 620-672-3663

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- LEAN AVE.

Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

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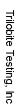
Sec	c. Twp	Range		County	State	On Location	Finish				
Date 4/16/13	2 29	24	t	Den	Kı	8:30 pm	IAM				
Lease Land & Cattle	Well No.	1-16	Locati	ion Bloom KJ 3W 3N 4E							
Contractor DJKE #1				Owner							
Type Job PTA				To Quality Well Service, Inc. You are hereby requested to rent cementing equipment and furnish							
Hole Size 77/8	T.D.			cementer and helper to assist owner or contractor to do work as listed.							
Csg. 41/2 P.P.	Depth			Charge Vincent OL							
Tbg. Size	Depth			Street							
Tool	Depth			City State							
Cement Left in Csg.	Shoe	Joint		The above wa	s done to satisfaction ar	nd supervision of owner	agent or contractor.				
Meas Line	Displa	ice		Cement Amo	ount Ordered	Dx 6040	475626				
	IPMENT										
Pumptrk 6 No. Rich	AND			Common	IDI						
Bulktrk 4 No. SHEW	n -			Poz. Mix	65						
Bulktrk No.	_			Gel.	6						
Pickup No.				Calcium							
JOB SERVIC	ES & REM	ARKS		Hulls							
Rat Hole 335 60	40 4	2h (FL		Salt							
Mouse Hole 20 60	40 4	1. CEL		Flowseal 4	2.50	×					
Centralizers				Kol-Seal							
Baskets				Mud CLR 48							
D/V or Port Collar				CFL-117 or CD110 CAF 38							
	14			Sand		496					
1>+ Plug 1660				Handling 76							
50x 60/42 4	of FE	6		Mileage 50							
0150 W 120				FLOAT EQUIPMENT							
· · · · · · · · · · · · · · · · · · ·			r	Guide Shoe							
Z'd Plug 600'				Centralizer		tind the					
50 5 60/40 47	(EL			Baskets							
Diso W/HZS				AFU Inserts							
1				Float Shoe							
360 60'				Latch Down		Тт.					
22 % 60 kg 4	b (E	L					v				
				LMU	SO						
				Pumptrk Cha	rge PTA						
				Mileage	50	a.,					
						Tax					
· · · · · · · · ·	1					Discount					
X Signature Made Loca	ray .	7				Total Charge					

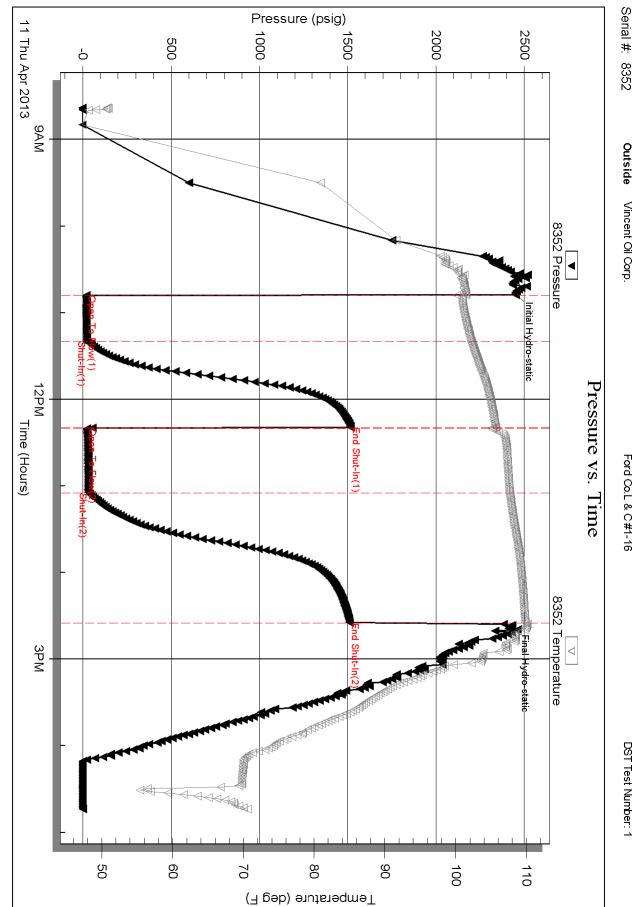
an-		DRILL STEM TE	ST	REPO	ORT				
	RILOBITE	Vincent Oil Corp.			16-	29s-24w	Ford Ks	ò.	
	ESTING , INC.	155 N. Market, Ste.700			Fo	rd Co.L	& C #1-1	6	
		Wichita Ks.67202			Job	Ticket: 50	962	DST#	<i>‡</i> :1
		ATTN: Jim Hall			Tes	t Start: 20)13.04.11 (@ 08:37:55	
GENERAL IN	NFORMATION:								
Formation: Deviated: Time Tool Open Time Test Ende		ft (KB)			Tes	ter: 0	Convention Gary Pevot 56		Hole (Initial)
Interval: Total Depth: Hole Diameter:	5005.00 ft (KB) To 50 5048.00 ft (KB) (T\ 7.88 inchesHole				Ref	erence Ele KB t	evations: o GR/CF:	2536.0	00 ft (KB) 00 ft (CF) 00 ft
Serial #: 83 Press@RunDep Start Date: Start Time: TEST COMM		End Date: End Time:		3.04.11 6:43:54	Capacity Last Cali Time On Time Off	b.: Btm: 2		8000.0 2013.04.1 @ 10:46:2 @ 14:36:5	25
F	FF:Fair to strong FSI:No blow . Pressure vs. T	blow . B.O.B. in 15 mins.		Time	PI Pressure	RESSUR	RE SUMN		
2000		110 110 110		(Min.) 0 2	(psig) 2449.24 20.33	(deg F) 101.41		ro-static	
				34 93	22.98 1518.40	102.19 105.62	Shut-In(1) End Shut-		
§ 1500 2 −	иданнико		Tempera	94	23.70	105.27	Open To	Flow (2)	
			perature (deg F)	139 229 231	32.03 1512.06 2425.85	107.62 109.80 109.98	End Shut-	-ln(2)	
-0 - 9AM 9AM 11 Thu Apr 2013	12PM Time (Hous)	SPM							
	Recovery					Ga	s Rates		
Length (ft)	Description	Volume (bbl)				Choke (i	nches) Press	sure (psig)	Gas Rate (Mcf/d)
0.00 35.00	780 ft.of GIP SOC,GM 2%o 13%g 85%	0.00 6m 0.49							
	tina. Inc	Ref. No: 50962					2013.04.1		

	יסודב	DRIL	L STEM TEST	REPOR	Γ		FLUID SUMMARY		
	I NILUDITE		Dil Corp.	16-29s-24w Ford Ks.					
RILOBITE		155 N Ma	arket, Ste.700		Ford Co.L & C #1-16				
		Wichita K			Job Ticket: 5		DST#:1		
		ATTN: Ji	im Hall			013.04.11 @ 0	-		
Mud and Cushion I	nformation								
	mormation		Outline Trees						
Mud Type: Gel Chem Mud Weight: 9.0	00 lb/gal		Cushion Type: Cushion Length:			Oil API: Water Salinity:	deg API 7700 ppm		
	00 sec/qt		Cushion Volume:		bbl	vvator damity.	7700 ppm		
	99 in ³		Gas Cushion Type	:					
•	00 ohm.m		Gas Cushion Pres	sure:	psig				
	00 ppm								
	20 inches								
Recovery Informat	ion		Doogone Table						
			Recovery Table		1.1.1	1			
	Lengt ft	th	Description		Volume bbl				
		0.00 7	80 ft.of GIP		0.000				
		35.00 S	OC,GM 2%o 13%g 85%	m	0.491				
	Total Length:	35.00) ft Total Volume:	0.491 bbl					
	Num Fluid Samp	les: 0	Num Gas Bomb	s: 0	Serial #:	none			
	Laboratory Nam	ne:	Laboratory Loc	ation:					
	Recovery Com	nents:							
Trilobite Testina. Inc		Def	No: 50962		Deinteral	: 2013.04.12 @			

Printed: 2013.04.12 @ 12:01:54

Ref. No: 50962





Ford Co.L & C#1-16

DST Test Number: 1

ENERAL INFORMATION:	Vincent Oil Corp. 155 N. Market, Ste.700 Wichita Ks.67202 ATTN: Jim Hall				29s-24w	Ford	Ks.	
GENERAL INFORMATION:	Wichita Ks.67202			Foi				
					d Co.L	& C #′	1-16	
	ATTN: Jim Hall			Job	Ticket: 50	963	DST	#:2
				Tes	t Start: 20	13.04.1	13 @ 12:00:57	7
ormation:B/P , Miss.leviated:NoWhipstock:ime Tool Opened:14:29:12ime Test Ended:21:52:27	ft (KB)			Tes Tes Unit	ter: C		tional Bottom evoteaux	Hole (Reset)
terval: 5067.00 ft (KB) To 52 otal Depth: 5219.00 ft (KB) (T\ ble Diameter: 7.88 inches Hole				Ref	erence Ele KB te	vations o GR/Cl	2536.	00 ft (KB) 00 ft (CF) 00 ft
Gerial #: 8352 Outside ress@RunDepth: 104.59 psig tart Date: 2013.04.13 tart Time: 12:01:02 EST COMMENT: IF:Strong blow . E ISI:GTS in 2 mins	End Date: End Time:	2	13.04.13 21:52:27	Capacity Last Calil Time On Time Off	o.: Btm: 2		8000. 2013.04. 4.13 @ 14:25: 4.13 @ 19:29:	57
FF:Strong blow . FSI:No blow . Pressure vs. T	(see gas flow report)		Time	Pressure	RESSUR		MMARY	
		- 120 - 110	(Min.) 0 4	(psig) 2550.37 33.62	(deg F) 98.66 101.54	Open	Hydro-static To Flow (1)	
		100 1	32 93	58.32 1502.95	108.00 115.47	Shut-li End Sl	n(1) hut-ln(1)	
	назнин	100 Temperat	95	63.48	108.51	Open	To Flow (2)	
1000 600 600 102M 3PM 3PM Time (Hous)		roerature (deg F) • 90 • 80 • 70	180 302 304	104.59 1451.85 2410.85	110.86 115.81 111.74	End SI	n(2) hut-In(2) I ydro-static	
Recovery					Gas	s Rate	es	
Length (ft) Description	Volume (bbl)	┇║			Choke (ir		Pressure (psig)	Gas Rate (Mcf/d)
105.00 GCM 12%g 88%m	1.47	╡║╿	First Gas		-).25).25	23.00 39.00	59.33 84.71
		┥╽┝	Max. Gas).25	39.00	84.71
Recovery from multiple tests								

RILOB	ITE	DRI	LL STEM TEST R	EPORT	-		FLUID SUMMARY
		Vincen	t Oil Corp.		16-29s-24w	/ Ford Ks.	
TESTING , INC			Market, Ste.700 x Ks.67202	Ford Co.L & C #1-16			
			Jim Hall		Job Ticket: 5	0963 013.04.13 @ 12	DST#:2
.u).~d[(,		ATTN.	Jitti dii			013.04.13 @ 12	
Mud and Cushion Info	ormation						
Mud Type: Gel Chem Mud Weight: 9.00 lt	o/dal		Cushion Type: Cushion Length:			Oil API: Water Salinity:	deg API 6500 ppm
Viscosity: 60.00 s	-		Cushion Volume:		bbl	Water Gainity.	0000 ppm
Water Loss: 10.79 in			Gas Cushion Type:				
Resistivity: 0.00 c Salinity: 6500.00 p			Gas Cushion Pressure:		psig		
Filter Cake: 0.20 in							
Recovery Information	1						
			Recovery Table			_	
	Length ft		Description		Volume bbl		
		05.00	GCM 12%g 88%m		1.473		
Tot	tal Length:	105.	.00 ft Total Volume:	1.473 bbl		-	
Nu	m Fluid Sample	s: 0	Num Gas Bombs:	1	Serial #:	ap-2	
	boratory Name			: Liberal, KS		51	
Re	covery Comme	ents:					



DRILL STEM TEST REPORT

GAS RATES

Vincent Oil Corp.

ATTN: Jim Hall

155 N. Market, Ste.700 Wichita Ks.67202

16-29s-24w Ford Ks.

Ford Co.L & C #1-16

Job Ticket: 50963

DST#: 2

Test Start: 2013.04.13 @ 12:00:57

Gas Rates Information

Temperature: Relative Density: (Z Factor:

RILOBITE TESTING , INC.

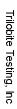
> 59 (deg F) 0.65 0.8

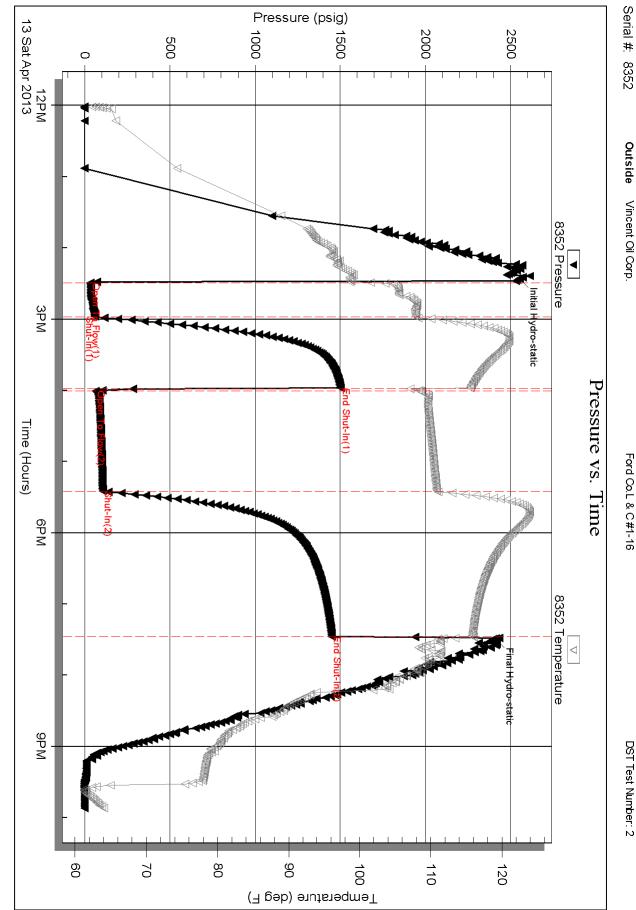
Gas Rates Table

Flow Period	Elapsed Time	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
2	10	0.25	23.00	59.33
2	20	0.25	28.00	67.26
2	30	0.25	30.00	70.44
2	40	0.25	33.00	75.20
2	50	0.25	35.00	78.37
2	60	0.25	36.00	79.95
2	70	0.25	37.00	81.54
2	80	0.25	38.00	83.13
2	90	0.25	39.00	84.71

Printed: 2013.04.13 @ 23:24:13

Ref. No: 50963





Outside Vincent Oil Corp.

Ford Co.L & C#1-16

DST Test Number: 2

RILOBITE	DRILL STEM TES	ST REP	ORT				
	Vincent Oil Corp.		16-29	s-24w	Ford Ks.		
ESTING , I	NC. 155 N. Market, Ste.700 Wichita Ks.67202				& C #1-16		
			Job Tic	ket: 50	478	DST#: 3	5
	ATTN: Jim Hall		Test St	art: 20	13.04.15 @	03:36:07	
GENERAL INFORMATION:							
Formation: Miss. Deviated: No Whipstoo Time Tool Opened: 06:20:22 Time Test Ended: 13:28:37	k: ft (KB)		Test Ty Tester: Unit No	F	Conventiona Ryan Reynol 8	l Straddle (F Ids	Reset)
Interval: 5205.00 ft (KB) To	5244.00 ft (KB) (TVD)		Refere	nce Ele	vations:	2548.00	ft (KB)
Total Depth: 5360.00 ft (KB)						2536.00	
Hole Diameter: 7.88 inches	Hole Condition: Fair			KB to	GR/CF:	12.00	ft
Serial #: 8790 Inside				_			
Press@RunDepth: 21.03 ps		0040 04 45	Capacity:			8000.00	psig
Start Date: 2013.04. Start Time: 03:36:		2013.04.15 13:28:37	Last Calib.: Time On Btn	n: 2	: 013.04.15 (2013.04.15 @ 06:14:52	
00.00.		10.20.07	Time Off Btr		013.04.15		
	(GTS 10min. into bleedoff) vs. Time		· · · · ·		E SUMM		
8790 Pressure	8790 Temperature	Time (Min.)	I I	Гетр deg F)	Annotatio	n	
		(1111.)			Initial Hydro	o-static	
		6	13.34	107.70	Open To Fl		
		29			Shut-In(1)	.(4)	
		90 91	I I		End Shut-Ir Open To Fl		
		184			Shut-In(2)	0 (_)	
		303			End Shut-Ir		
600 600 600 600 5 Mon Apr 2013 5 Mon Apr 2013 5 Mon Apr 2013 5 Mon Apr 2013 5 Mon Apr 2013	о	304	2481.51	117.53	Final Hydro	-static	
Recove	ery		II	Gas	Rates		
Length (ft) Description	Volume (bbl)			Choke (in	iches) Pressu	re (psig) Ga	s Rate (Mcf/d)
0.00 5169' GIP	0.00						
30.00 SLI GCM 2%gas, 9	8%mud 0.42						
		1					
* Recovery from multiple tests							

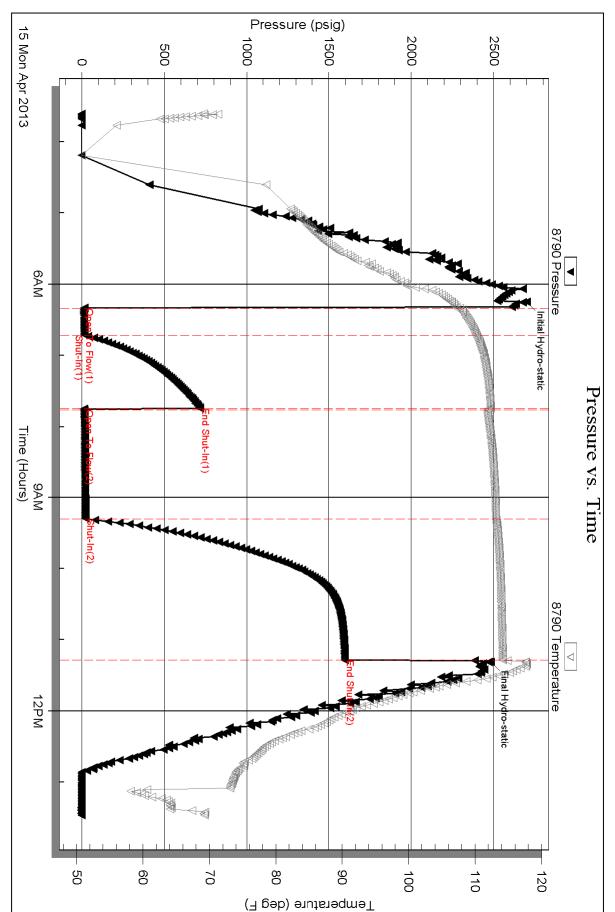
	DRILL STEM TE	ST REPO	ORT			
RILOBITE	Vincent Oil Corp.		16-29s-24	w Ford K	S.	
ESTING , INC	155 N. Market, Ste.700 Wichita Ks.67202			L & C #1-1		# 0
	ATTN: Jim Hall		Job Ticket: Test Start:	2013.04.15	DST# 03:36:07	-
GENERAL INFORMATION:						
Formation: Miss. Deviated: No Whipstock: Time Tool Opened: 06:20:22 Time Test Ended: 13:28:37	ft (KB)		Test Type: Tester: Unit No:	Conventior Ryan Reyr 48		e (Reset)
Interval:5205.00 ft (KB) To5205.00 ft (KB) ToTotal Depth:5360.00 ft (KB) (THole Diameter:7.88 inches Hole			Reference I	Elevations: B to GR/CF:	2536.0	00 ft (KB) 00 ft (CF) 00 ft
Serial #: 8788 Below (Strad	idle)					
Press@RunDepth:psigStart Date:2013.04.15Start Time:03:28:05	@ 5248.00 ft (KB) End Date: End Time:	2013.04.15 13:26:00	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.0 2013.04.1	00 psig 15
FSI: No blow (G Pressure vs.			PRESSU	JRE SUM	MARY	
8788 Pressure	8788 Temperature	Time	Pressure Temp	Annota		
			(psig) (deg F	7		
3AM 6AM 94 Mon Apr 2013 Time (Hours)	ы 12Рм					
Mon Apr 2013 BAM Time (Hous)	M 12PM		G	as Rates		
Mon Apr 2013 Time (House) Recovery Length (ft) Description	Volume (bbl)				sure (psig)	Gas Rate (Mcf/d)
Mon Apr 2013 Time (Hous) Recovery	Volume (bbl) 0.00				sure (psig)	Gas Rate (Mct/d)
Mon Apr 2013 Time (House) Recovery Length (ft) Description 0.00 5169' GIP	Volume (bbl) 0.00				sure (psig)	Gas Rate (Mcf/d)

		DRILL	STEM	TEST F	REPORT	-		FLUID SUMMARY
		Vincent Oil	Corp.			16-29s-24w	Ford Ks.	
RILOBITE		155 N. Mari	ket, Ste.700			Ford Co.L	& C #1-16	
		Wichita Ks.				Job Ticket: 5		DST#:3
		ATTN: Jim	Hall			Test Start: 2	013.04.15 @ (03:36:07
Mud and Cushion In	formation							
Mud Type: Gel Chem			Cushion 7	Гуре:			Oil A PI:	deg API
) Ib/gal		Cushion L			ft	Water Salinity	-
	0 sec/qt		Cushion \			bbl		
Water Loss: 10.79				nion Type:				
) ohm.m		Gas Cush	nion Pressure	:	psig		
Salinity: 10400.00 Filter Cake: 0.20) inches							
Recovery Information	on							
			Recover	y Table			-	
	Length ft	n l	Descr	iption		Volume bbl		
		0.00 51	69' GIP			0.000)	
		30.00 SL	GCM 2%ga	s, 98%mud		0.421		
I	Fotal Length:	30.00 f	t Total \	/olume:	0.421 bbl			
L	Num Fluid Sample ₋aboratory Name	e:		Gas Bombs: atory Locatio	0 n:	Serial #:	none	
F	Recovery Comm	ents:						
Trilobite Testing. Inc			lo: 50478				: 2013.04.15 @	

Printed: 2013.04.15 @ 13:42:07

Ref. No: 50478

Trilobite Testing, Inc



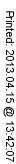
Ford Co.L & C#1-16

Serial #: 8790

Inside

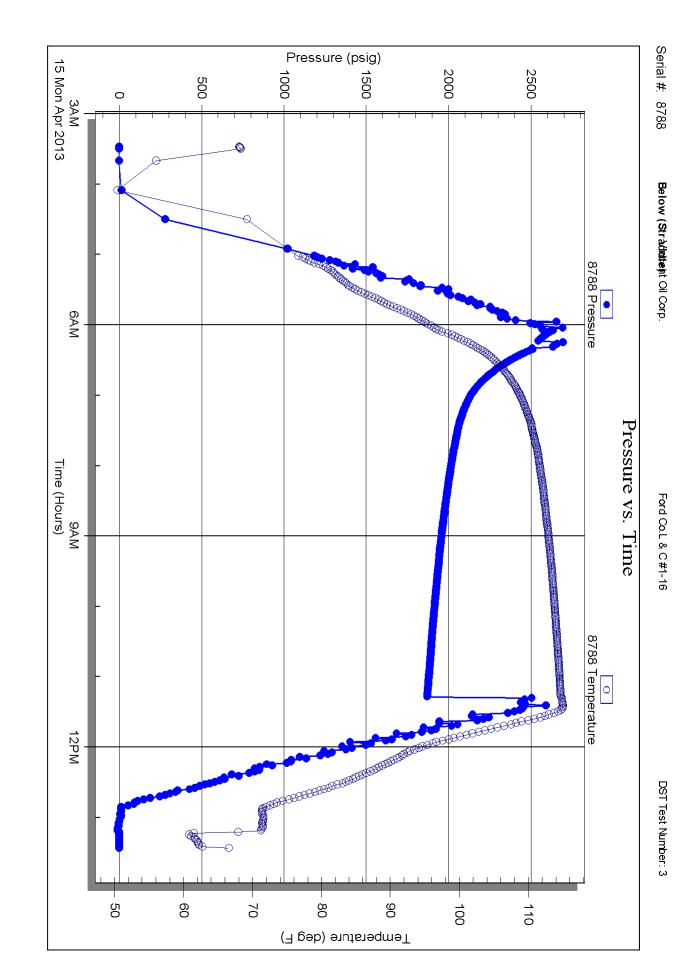
Vincent Oil Corp.

DST Test Number: 3



Ref. No: 50478

Trilobite Testing, Inc



LITHOLOGY STRIP LOG WellSight Systems

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

Well Name:VINCENT OIL COR. FORD CO. LAND & CATTLE CO. #1-16Location:SW NE NE NW SEC. 16, T29S, R24W, FORD CO. KANSASLicense Number:15-057-20883-00-00Region:Spud Date:4/3/13Drilling Completed:Surface Coordinates:455' FNL, 2,055' FWL

Bottom Hole Coordinates:

Ground Elevation (ft):	2,536' K.B. Elevation (ft): 2,548'
Logged Interval (ft):	4,200' To: 5,360' Total Depth (ft): 5,360'
Formation:	MISSISSIPPI
Type of Drilling Fluid:	NATIVE MUD TO 3,763', CHEMICAL GEL TO RTD.
-	Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.cor

OPERATOR

Company: Vincent Oil Corporation Address: 155 N. Market St. Ste 700 Wichita, Kansas 67202-1821 316-262-3573

GEOLOGIST

Name: Jame R. Hall Well Site Supervision Company: Black Gold Petroleum Address: 5530 N. Sedgwick Wichita, Kansas 67204-1828 316-838-2574

Comments

Drilling contractor: Duke Drilling, Rig #1, Tool Pusher: Mike Godfrey.

Surface Casing: 8 5/8" set at 646' w/320sx, did circulate.

During construction of the location, approximately 3' was added to ground level. No correction to GL or KB has been made.

Trip for new bit #3 @ 5,000' and drop survey. Did not circulate bottoms up prior to bit trip.

Trip for new bit #4 @ 5,133' and strap pipe (0.19' short to the board). Did not circulate bottoms up prior to bit trip.

Deviation Surveys: 1.0 @ 649', 0.75 @ 1,148', 0.75 @ 1,651', 1.0 @ 2,153', 1.0 @ 5,000', 1.0 @ 5,360', @ 5,360' 1.25.

Bit Record: #1 12 1/4" RR in @ surface, out @ 649' made 649' in 6hrs. #2 7 7/8" Varel HE 21 in @ 649', out @ 5,000', made 4,351' in 103.25hrs. #3 7 7/8" Varel HE 29 RR in @ 5,000', out @ 5,133', made 133' in 11hrs. #4 7 7/8" Varel HE 29 New in @ 5,133' out @ 5,360', made 227' in 14.5hrs..

Drilling time commenced: @ 4,200'. Minimum 10' wet and dry samples commenced: @ 4,200' to RTD. Samples delivered to Kansas Geological Sample Library at Wichita, Kansas.

Gas Detector: Blue Stem Logging, unit #0259. Digital Output. Hotwire gas values and drilling time was taken from the digital chart and place on the Plotted Strip Log.

Mud System: Mud-Co/Service Mud. Chemical Gel system @ 3,763', Mud Engineer: Terry Ison & Justin Whitten.

DST Co. Trilobite Testing Co., Tester: Gary Pevoteaux and Ryan Reynolds (Pratt Office).

Open Hole Logs: Nabors Completaion & Porduction Services Co. (Hays Kansas), Logging Engineer: Jeff Groneweg. DIL, CDL/CNL/PE, MEL/SON.

Reference Wells: "A" Vincent Lokken #1-29 NE/4 29-T29S-R24W, "B" Sterling Drilling Clark #1 SE/4 5-T29S-R24W.

All tops displayed on the Strip Log are E-log.

Note: The open hole log, gamma ray and caliper curves have been placed on this sample strip log.

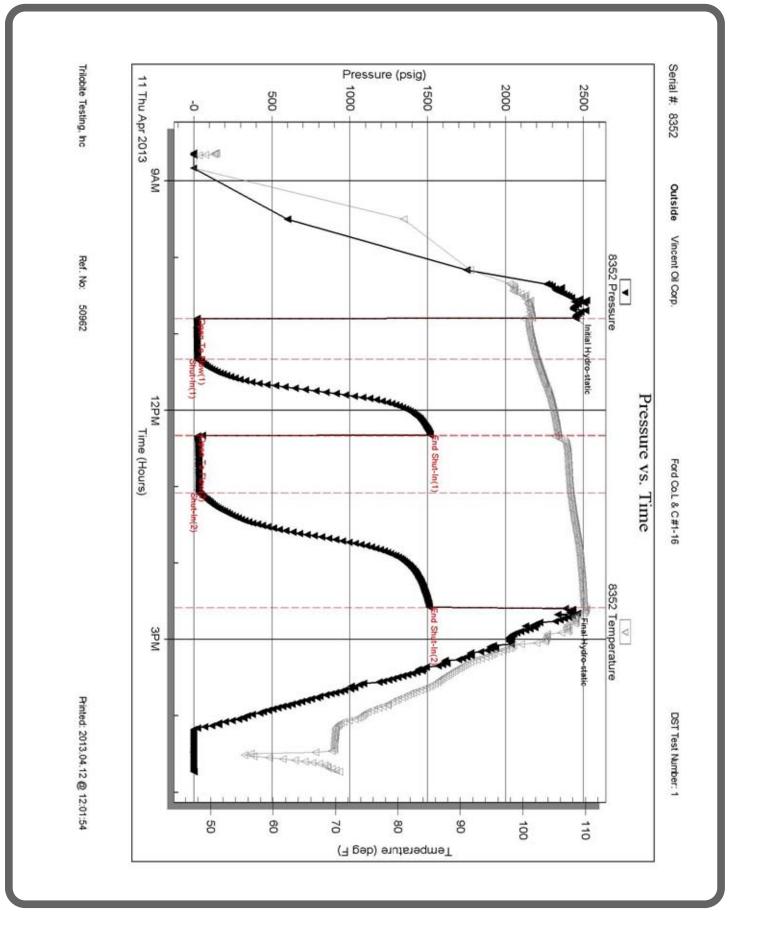
Status: P&A 4/15/13.

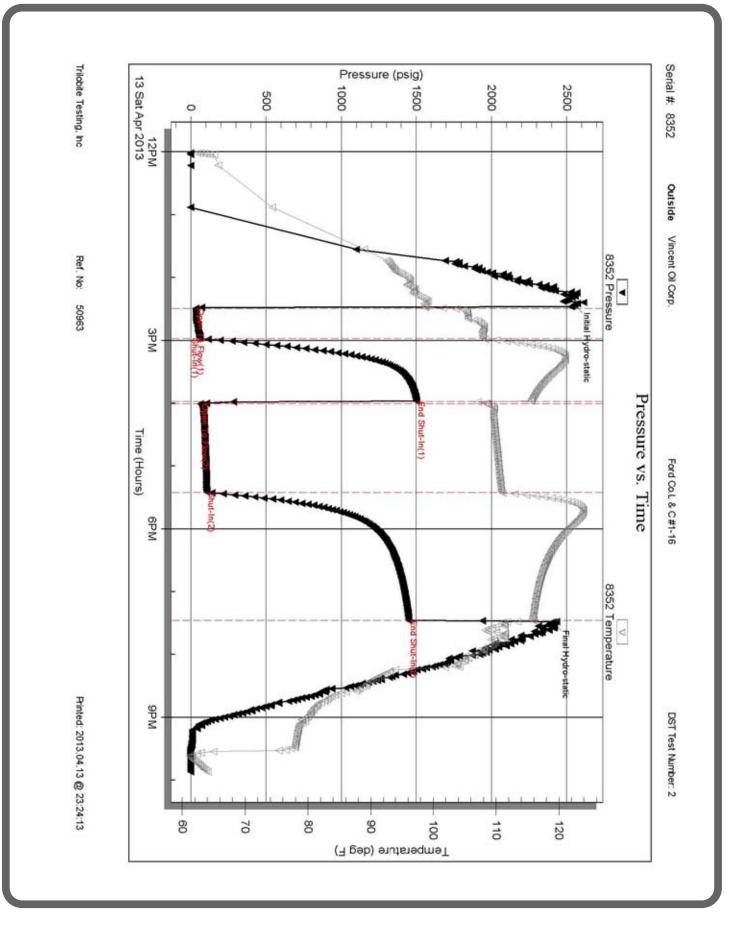
DSTs

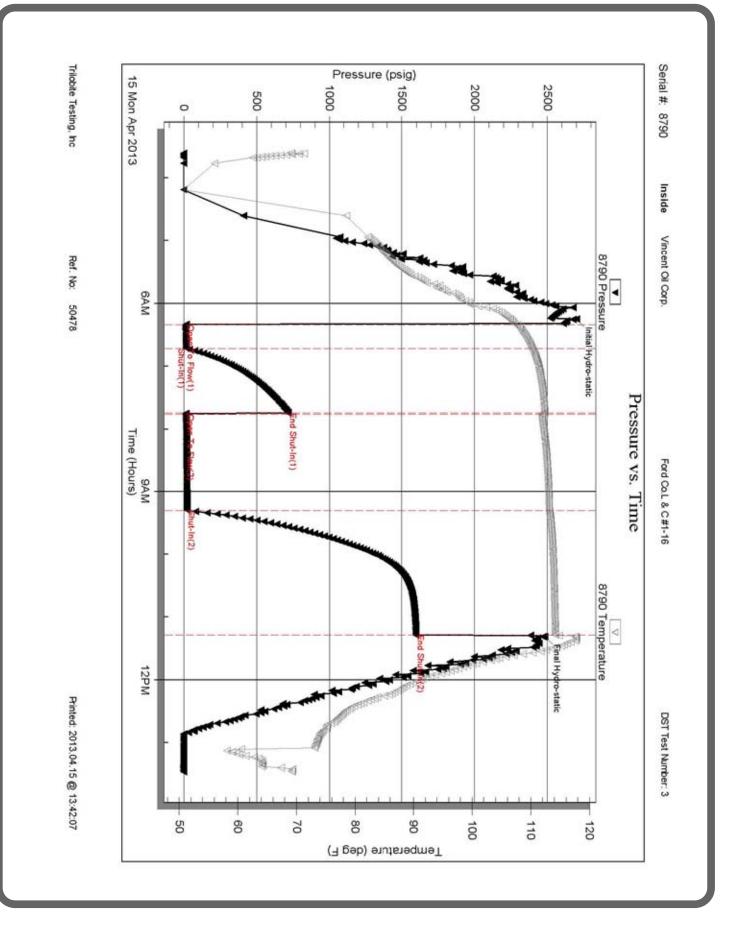
DST #1 Pawnee 5,005 - 5,048 (43' anchor) 30-60-45-90 IH 2449, IF 20-23 (weak 3" blow), ISI 1518, FF 24-32 (BOB 15min), FSI 1512 FH 2426. Rec; 780' GIP, 35' SOCGM (13%gas, 2%oil, 85%mud), BHT 110F.

DST #2 5,067' - 5,219' (152') B/P & Miss. 30-60-90-120, IH 2550, IF 34-58 (BOB 70sec, GTS in 30min TSTM), ISI 1503, FF 63-105 (1/4"orifice); 10=59mcf,20=67mcf,30=70mcf,40=75mcf,50=78mcf,60=80mcf, 70=82mcf,80=83mcf,90=85mcf), FSI 1452, FH 2411, Rec; 105' GCM (12%gas,88%mud), BHT 116F, mud chl 6,500 ppm. Took gas sample, also the flame was blue-orange when ignited.

DST #3 5,205' - 5,244' (39') Mississippi, plus (116' anchor), 25-60-90-120, IH 2698, IF 13-15 (BOB immd.), ISI 716, FF 14-21 (BOB immd.), FSI 1597, FH 2481, Rec; 5,169' GIP, 30' SGCM (2%gas, 98%mud), BHT 117F.

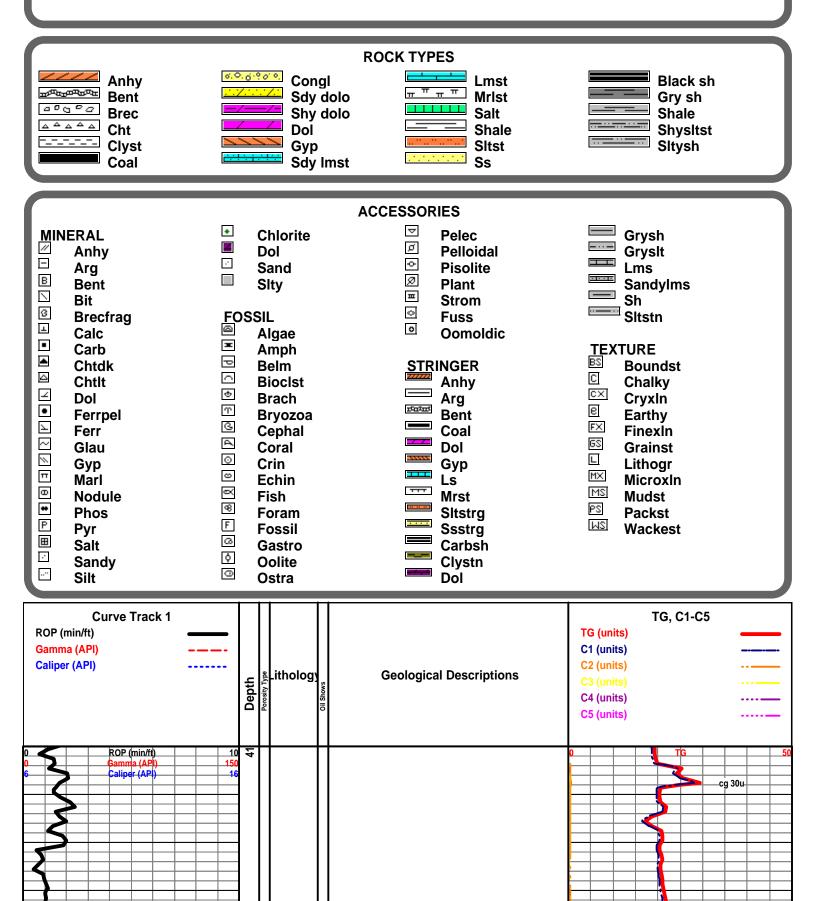




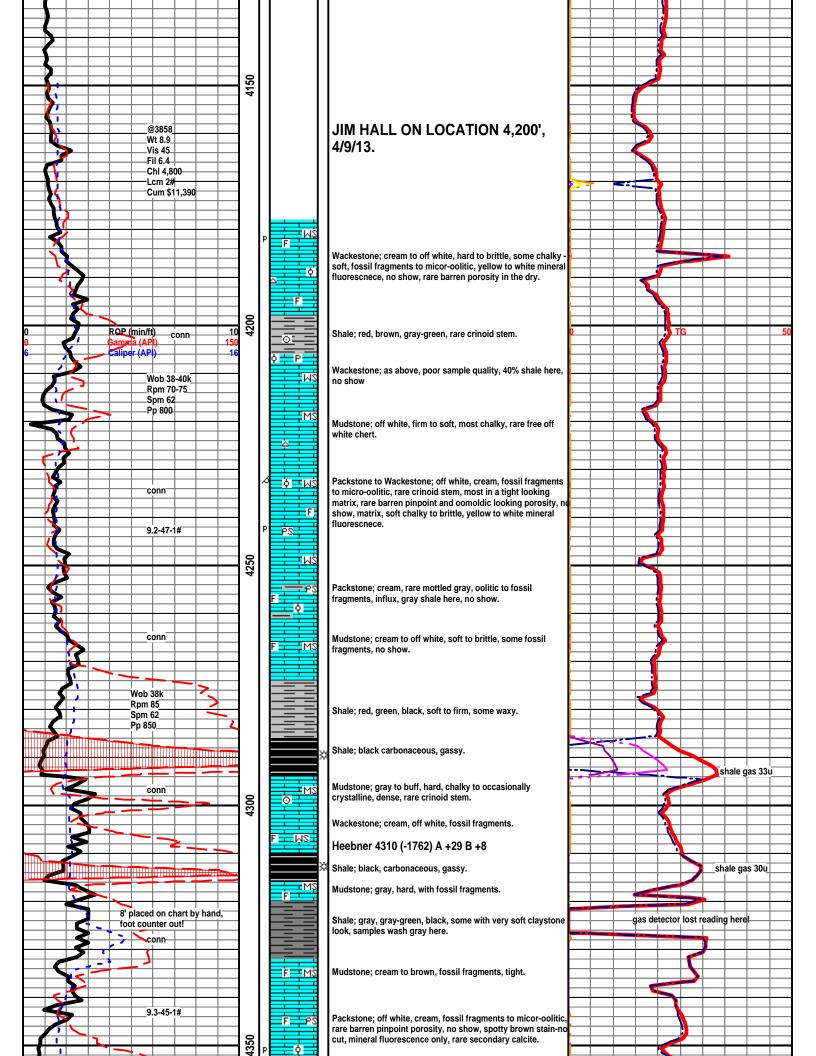


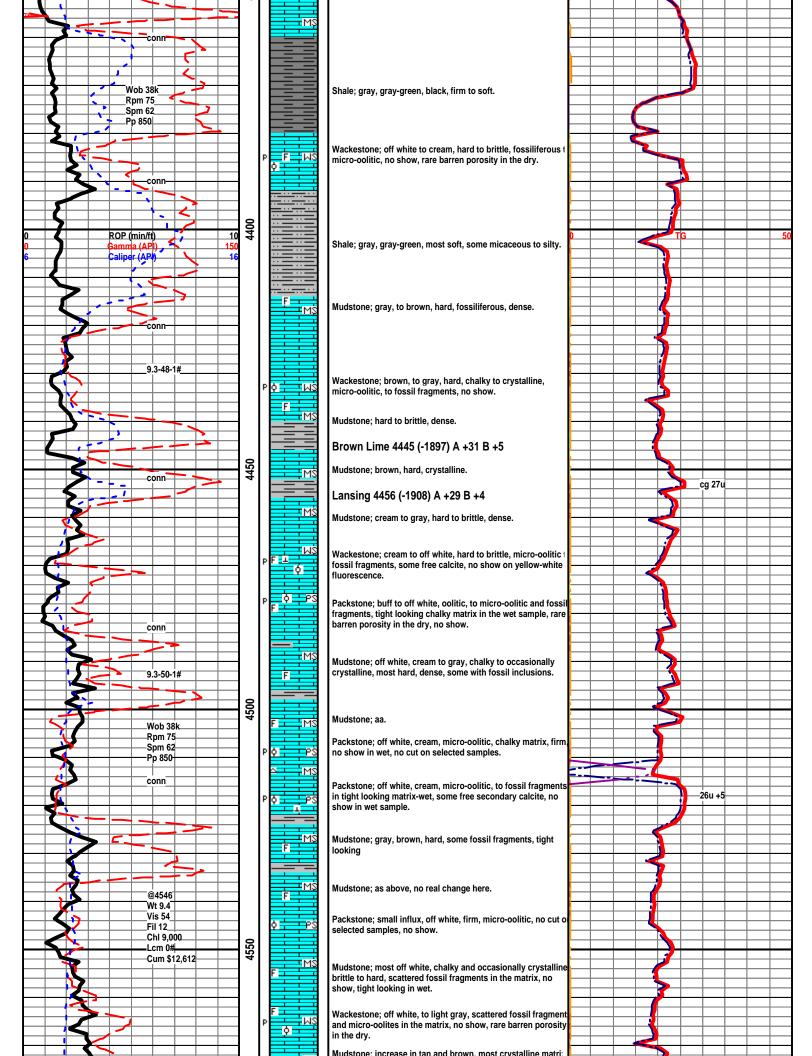
CARBONATE CLASSIFICATION:

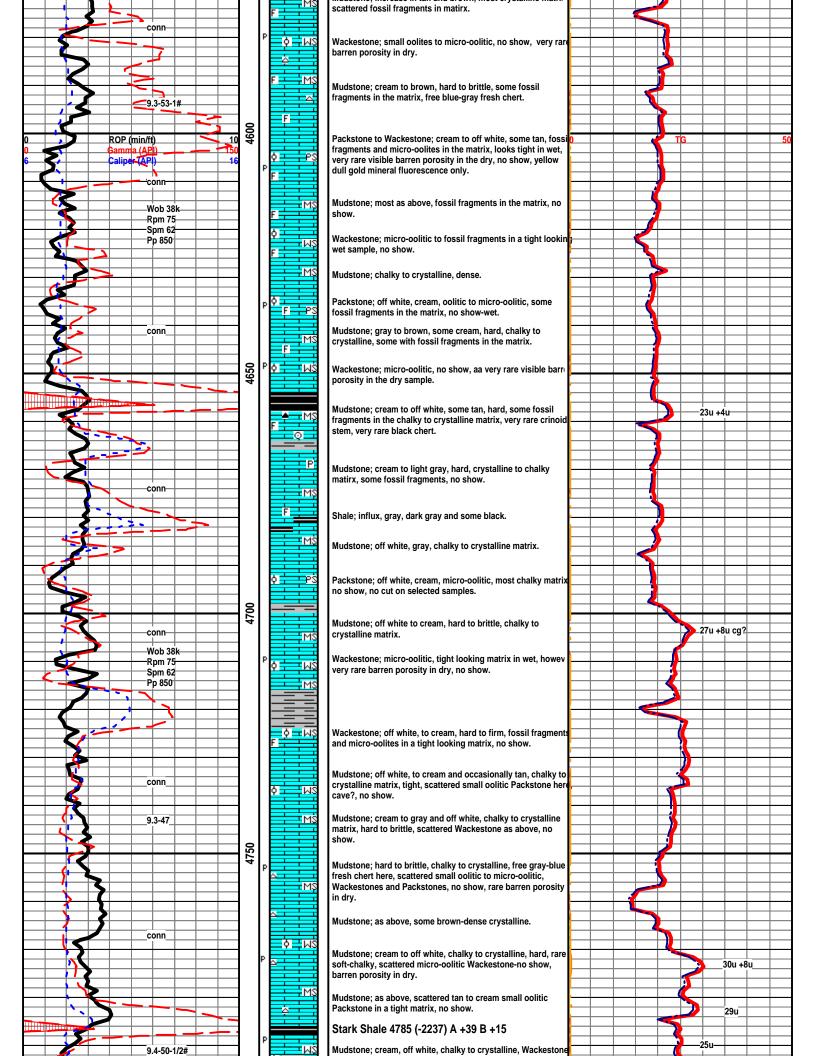
AFTER DUNHAM: GRAIN; any fossil, fossil fragment, sand grain, or other rock fragment within the rock. MUDSTONE; muddy carbonate rocks containing less than 10% grains. WACKESTONE; mud supported carbonate rocks with more than 10% grains. PACKSTONE; grain supported muddy carbonate rocks. GRAINSTONE; mud free carbonate rock, grain supported. BOUNDSTONE; carbonate rock bound together at deposition (coral, etc.). CRYSTALLINE CARBONATE; carbonate rock retaining to little of their depositional texture to be classified.

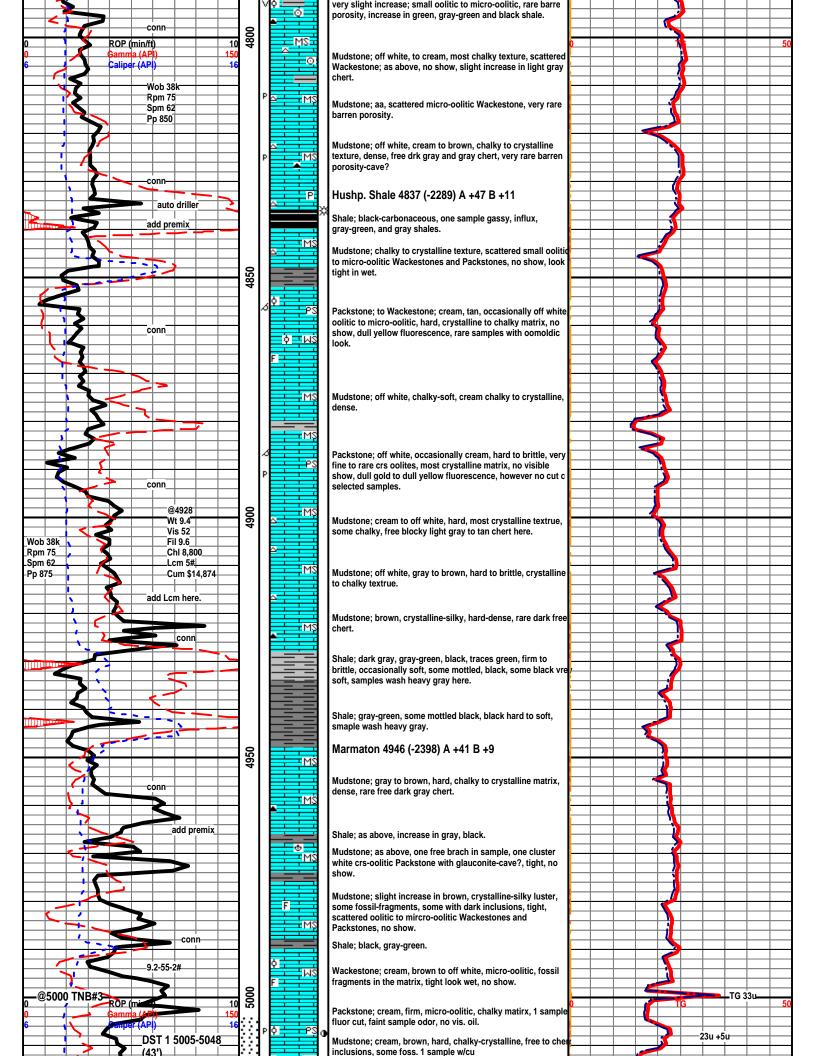


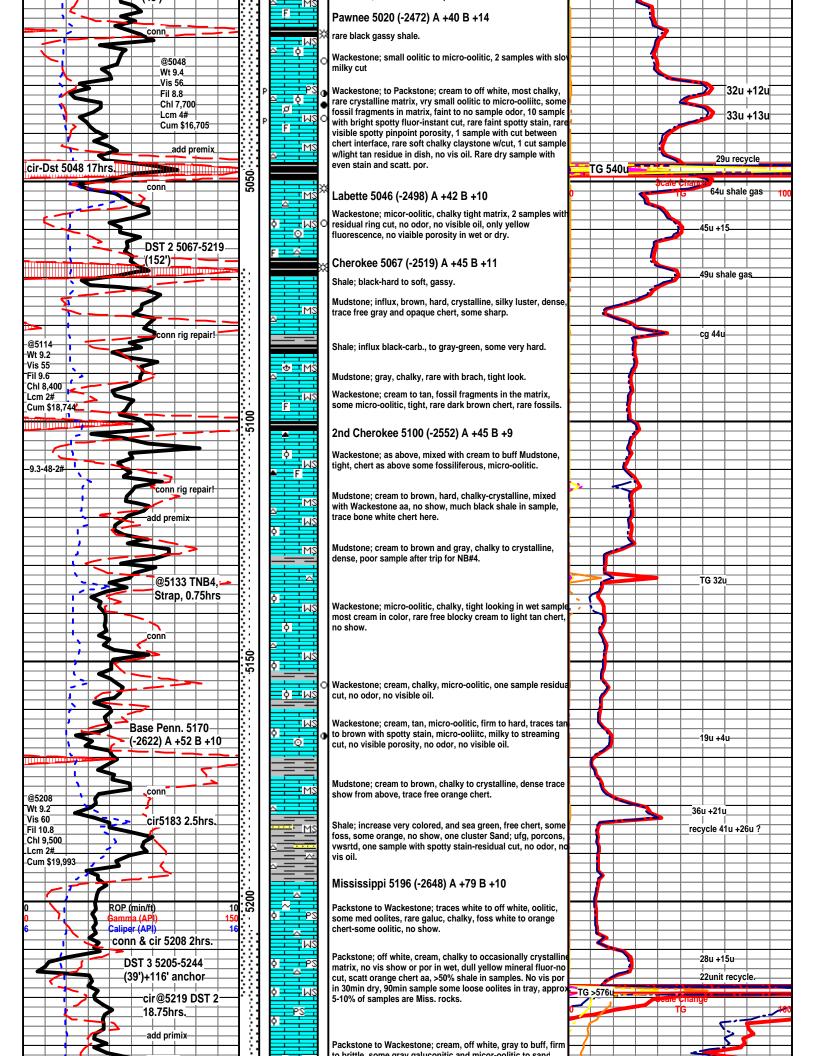
Other

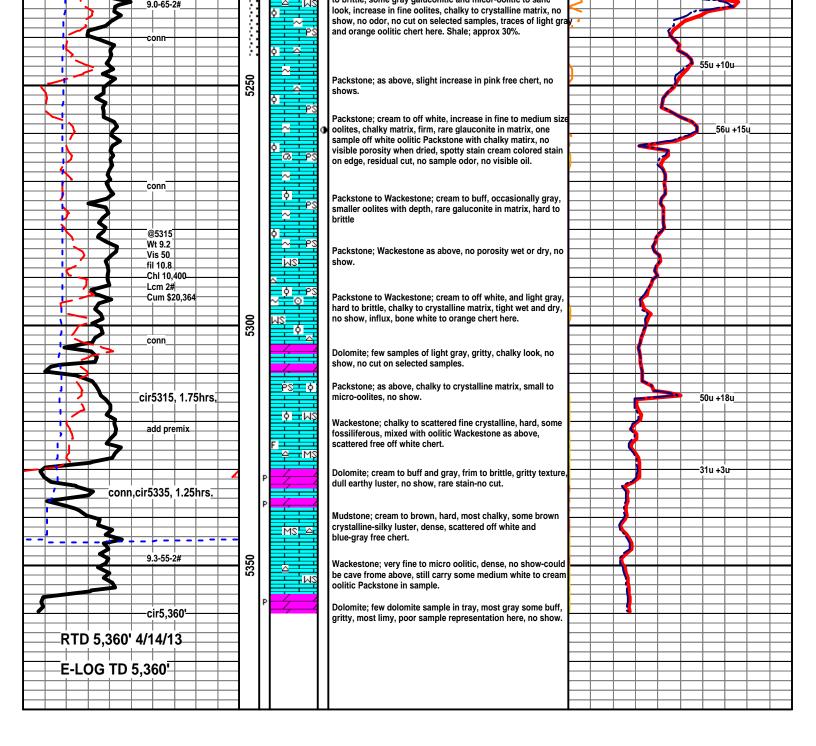












Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802 Kansas Corporation Commission

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

August 01, 2013

M.L. Korphage Vincent Oil Corporation 155 N MARKET STE 700 WICHITA, KS 67202-1821

Re: ACO1 API 15-057-20883-00-00 Ford Co L&C Co. 1-16 NW/4 Sec.16-29S-24W Ford 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, M.L. Korphage