

Confidentiality Requested:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1206591

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:	Sec TwpS. 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 #	
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	
Purchaser:	
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workd	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD ☐ □ Gas □ D&A □ ENHR □	SIOW Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	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 Drilling Fluid Management Plan
Plug Back Conv. to GSW	
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
ENHR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Complet	Quarter Sec TwpS. R East West
- Protection and Prot	letion 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 Two	1206591
Operator Name:	_ Lease Name:	Well #:
Sec TwpS. R East West	County:	
INCTRUCTIONS: Chause important tang of formations paratested	atail all aaraa Bapart all final	annian of drill atoms toots giving interval tootad, time tool

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 ar		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING Report all strings set-o	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:	Depth	Turne of Operation	III On also I land		Turne and D		

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

No

No

(If No, skip questions 2 and 3)

(If No, skip question 3)

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

Vas the hydraulic fractur	ring treat	ment information s	ubmitteo	to the chemical disclosure	e registry?	Ye	s No (If N	lo, fill out Page Three of the	ACO-1)
Shots Per Foot				RD - Bridge Plugs Set/Typ Each Interval Perforated	be	A		ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:	Packe	r At:	Liner Ru		No	
Date of First, Resumed	Producti	ion, SWD or ENHF	} .	Producing Method:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
BIODOOITI									
DISPOSITI	1 🗌 l	Jsed on Lease		METHOD Open Hole Perf.	OF COMPLE	Comp.	Commingled (Submit ACO-4)	PRODUCTION IN	I ERVAL:

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

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Droste 1-10
Doc ID	1206591

All Electric Logs Run

Dual Induction
Density - Neutron
Micro-log
Sonic

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Droste 1-10
Doc ID	1206591

Tops

Name	Тор	Datum
Heebner Shale	4261	(-1798)
Brown Limestone	4395	(-1932)
Lansing	4404	(-1941)
Stark Shale	4735	(-2272)
Pawnee	4939	(-2476)
Cherokee Shale	4988	(-2525)
Base Penn Limestone	5087	(-2624)
Conglomerate	5118	(-2655)
Mississippian	5124	(-2661)
Mississippian Warsaw	5374	(-2911)
Mississippian Osage	5540	(-3077)
RTD	5648	(-3185)

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Droste 1-10
Doc ID	1206591

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
4	Perf Congl 5118 to 5124 & Miss 5130 to 5134	ran tubing to perfs and SDFN	
		Treated perfs with 750 gal 15% MCA, treated at 750#,	
		ran in and swabbed 140 bbls of water, (35 bbls over load),	
		SDFN, FL at 2150', swabed 20' free oil & 30 bbl of water / hr	
		2nd hr swab 25 bbl water / hr, SD	
		ran in with tubing & packer, Sqzd perfs:	
		5118 to 5134 OA with 140 sx, tested to 600#, pulled	
		tubing & packer, drilled out cmt to 5629', ran bond log,	
4	5385' - 5418', 5454' - 5472', 5566' - 5584', 5592' - 5610'	Perf Miss 5385 to 5418, 5454 to 5472, 5566 to 5584 & 5592 to 5610, SDFN	
		Ran tubing & packer, Acidized inj perfs with 5000 gal 15% HCL,	

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Droste 1-10
Doc ID	1206591

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
		FL at 900', swab 26 bbls water / hr for 2 hrs, FL at 2400', inj rate 1.6 BPM on gravity,	
		pulled tubing & packer, SDFN, Ran coated tubing& packer,	
		set at 5355', circ packer fluid, MIT to 590# 5/8/2014	
		KCC Permit D31910 issued 5/12/2014 - holding for	
		surface connections	

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Droste 1-10
Doc ID	1206591

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface casing	12.25	8.6250	23	618	MDC & Common	265	2% Ge, 3% CC & 1/4# Cel- Flake/sx
Production casing	7.8750	5.5	15.5	5647	ASC	175	5# Kol=seal/ sx

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

Home Office 324 Simpson St., Pratt, KS 67124

Office 620-727-3410 Fax 620-672-3663

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

6111

Sec.	Twp.	Range	County	State	On Location	Finish			
Date 1-28-14 10	28	23	Ford	165	3:30 Am	10:30 AM			
Lease brosty	Well No.	3-10	Location Ford	+ Side Rel .	3W 15 1/5W	Sinto			
Contractor			Owner						
Type Job Surface			To Quality W	ell Service, Inc.	cementing equipmer	nt and furnish			
Hole Size 12 14	T.D.	62367	cementer an	d helper to assist ow	mer or contractor to c	o work as listed.			
Csg. 8 %	Depth	618 67	Charge To						
Tbg. Size	Depth		Street	Street					
Tool	Depth		City	City State					
Cement Left in Csg.	Shoe J	oint	The above wa	is done to satisfaction a	nd supervision of owner	agent or contractor			
Meas Line	Displac	e 36.8			SI MIDC				
	PMENT	1	1505.	Common 29	6 Gel 3965C	14 CF -			
Pumptrk 8 No.				50					
Bulktrk No.	n		P62 Alx	15					
Bulktrk No.			Gel.						
Pickup No.			Calcium] ()					
JOB SERVICE	S & REMA	ARKS	Hulls			2 Parton			
Rat Hole			Salt						
Mouse Hole			Flowseal	06.25	and the second sec				
Centralizers			Kol-Seal						
Baskets			Mud CLR 48						
D/V or Port Collar			CFL-117 or	CFL-117 or CD110 CAF 38					
			Sand	29 ⁻²¹					
Raa 15 Jr 8%	059		Handling	86					
Established cracket	· 1 - 4-1	In mad	Mileage A	X 5D					
				FLOAT EQUIPM	IENT				
Mixed 11531 MIDC		in with	Guide Shoe						
150 30 Compion 2%	Gel 3	196 CC 14	C.F. Centralizer						
Washed up and i	1 place	d 36 8 bi	b Baskets						
Plug landed. Shot	10 -	soopsi.	AFU Inserts	2 Additional H	tis charge one				
			Eloat-Shoe	Service Superv	usor				
Content did rices	late	to SULPARE.	Latch Down	LMV 50	-1				
			BOFF						
			Woods	n Plug 8	7/8				
			Pumptrk Cha	arge Sun flice					
			Mileage 50	x 2					
		- 40 - 10 Ma			Тах				
A	1-	~			Discount	M.A. Sameriky			
Signature Thanky	ALI				Total Charge				

ALLIED OIL & GAS SERVICES, LLC 062326 Federal Tax I.D. # 20-8651475

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092	SERVICE POINT:
DATE 2/13/14 SEC 10 TWP. RANGE 23	ALLED OUT ON LOCATION JOB START JOB FINISH
LEASE DORSTE WELL # 1-10 LOCATION FORD	
OLD OR NEW (Dircle one) UI to 12.3.Rd	15 ZW, Sinto
CONTRACTOR VAL TYPE OF JOB SH2-6-5- PARY OF IOD	OWNER VIACEATOIL COEP
HOLE SIZE 77/8 T.D. 5646	CEMENT FOR LALO AND C
CASING SIZE 5/2 /S·S DEPTH 54557 TUBING SIZE DEPTH 542.7	AMOUNT ORDERED 50 5 60 40 496 FEL 175 34 ASC 54 Kolsen , 34 EL 160
DRILL PIPE DEPTH TOOL DEPTH	DEFORMER SUD ONLAST
PRES. MAX MINIMUM	COMMON@
MEAS. LINE SHOE JOINT 19. 78 CEMENT LEFT IN CSG. 19. 78	POZMIX@
PERFS. DISPLACEMENT	CHLORIDE@ 20:10 3657.50
EQUIPMENT	Attlier Pupe MIX 50 5K @ 1490 7451
NUMBTRUICK OF MENTER THESE SERVA	Rolsen 875# @ . 98 857.50 @
# 471-265 HELPER J Thimesch	FL-160 50#@18.90 945,00
# 301-7.52 DRIVER D. FELID	Determen 25#@ 9,90 245,00
BULK TRUCK	ASF 12 86/5@ 5870 70440
# DRIVER	HANDLING 281.86 ft 3 @ 2.48 699.01 MILEAGE 421.20 tonile 2.60 1095.12
REMARKS:	TOTAL <u>89 48.53</u>
Kun 129+15 5/2 15.5 cs5 5ct 7 5422 55 1234 19.71	(FDW CD
GI SHOD AFU INSU CONF 1-3:5-7-9-11	SERVICE
	C1-24
1755K ASC	DEPTH OF JOB 5453.50 PUMPTRUCK CHARGE 3099.25
17551 ASC Plug dow 2 840 A.M 1200' P-SWAKSE HELD	PUMP TRUCK CHARGE <u>3099-23</u> EXTRA FOOTAGE @
17556 ASC Plug dow & B4DAM 1200'	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ 7.7° 269.5° MANIFOLD @
17556 ASC Plug down & B40 A.M 1200' P-SWASSE HELD GWDD CIZC HUZU JOB	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ MANIFOLD @ Ught Vehicle 35 @ 4.40 154.00
17551 ASC Plug dow 2 840 A.M 1200' P-SWAKSE HELD	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ MANIFOLD @ Gabet Vehicle 35 @ 4.40 154.00
17556 ASC Plug down & B40 A.M 1200' P-SWASSE HELD GWDD CIZC HUZU JOB	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ MANIFOLD @ Ught Vehicle 35 @ 4.40 154.00
HARGE TO: VIA CENT OIL CORP	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>@</u> MILEAGE <u>35</u> @ 7.7° MANIFOLD <u>@ N/C</u> Gight Vervice <u>35</u> @ 4.40 @ TOTAL <u>3502.75</u>
17551 ALC Plug dow 2 840 A.M 1200' C-LUSASSE HELD GUDD GZC HUZU JUB CHARGE TO: UIA CENT OIL CORD STREET	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ MANIFOLD @ Gight Vehicle 35 @ 9 154.00
17551 ALC Plug dow 2 840 A.M 1200' C-LUSASSE HELD GUDD GZC HUZU JUB CHARGE TO: UIA CENT OIL CORD STREET	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>209.23</u> MILEAGE <u>35</u> @ 7.7° <u>269.50</u> MANIFOLD @ N/C <u>295.00</u> Gght Vehicle 35 @ 4.40 <u>154.00</u> PLUG & FLOAT EQUIPMENT WEATERO 5/2 <u>1 EA G SHOE</u> @ <u>2.8/.00</u>
17554 ALC Plug dow 2 840 A.M 1200' T-SLUANSE HELD GUDD GIZL HUN JOB CHARGE TO: UIN CENT OIL CORP STREET CITY STATE ZIP	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>209.75</u> MILEAGE <u>35</u> $@$ 7.7° <u>269.50</u> MANIFOLD <u>$~~//c$ $\frac{29500}{2154.00}$ @ TOTAL <u>3502.75</u> PLUG & FLOAT EQUIPMENT WEATHER FROM 5/2 <u>I EA AFU INSSCH</u> <u>@</u> $28/.60$ <u>I EA AFU INSSCH</u> <u>@</u> 95.00 570.00</u>
17554 ALC Plug dow 2 840 A.M 1200' CHARGE TO: 010 CENT 010 CORp CHARGE TO: 011 CENT 012 CORp STREET	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>209.23</u> MILEAGE <u>35</u> $@$ 7.7° <u>269.50</u> MANIFOLD <u>$@$ N/C</u> 295° G_{1} h_{1} G_{2} h_{2} $h_$
In the second	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>209.75</u> MILEAGE <u>35</u> $@$ 7.7° <u>269.59</u> MANIFOLD <u>0 N/c</u> $295^{\circ\circ\circ}$ $ight Vehelde 35 @ 1.54.^{\circ\circ\circ}@$ TOTAL <u>3522.75</u> PLUG & FLOAT EQUIPMENT W EATHER FROM 5/2 $1 EA G SHOE$ $@$ $28/.^{\circ\circ}$ $G EA SY2 to 200 @$ $95.^{\circ\circ}$ $570.^{\circ\circ}$ $G EA SY2 to 200 @$ $95.^{\circ\circ}$ $570.^{\circ\circ}$ $@$ $1.54.^{\circ\circ}$
	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>3099.23</u> MILEAGE <u>35</u> $@$ 7.7° 269.50 MANIFOLD <u>27500</u> 4.40 $2502.75PLUG & FLOAT EQUIPMENTW$ EATHER FROM 5/2 1 EA G SHOE $@$ $28/.006 EA SY2 to 200 @$ 95.00 $570.704 EVEN 60 SY2 to 200 @$
In the second	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>9</u> MILEAGE <u>35</u> @ 7.7° <u>269.59</u> MANIFOLD <u>9.77°</u> <u>269.59</u> MANIFOLD <u>9.77°</u> <u>269.59</u> MANIFOLD <u>9.77°</u> <u>269.59</u> MANIFOLD <u>9.75°</u> MANIFOLD <u>9.75°</u> MANIFOLD <u>9.75°</u> MANIFOLD <u>9.75°</u> MANIFOLD <u>9.75°</u> MANIFOLD <u>9.75°</u> PLUG & FLOAT EQUIPMENT <u>WEATHERFOOD</u> <u>51/2</u> <u>1 EA G SHOE</u> <u>9.5°°</u> <u>570°°</u> <u>1 EA FU FOGOL</u> <u>9.5°°</u> <u>570°°</u> <u>1 EA FU FOGOL</u> <u>9.5°°</u> <u>570°°</u> <u>1 FA FU RODE</u> <u>9.5°°</u> <u>570°°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u> <u>570°</u>
	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ MANIFOLD 154.00 Galt Ushide 35 @ Warde 35 @ MANIFOLD 154.00 Galt Ushide 35 @ Warde 35 @ 154.00 154.00 If Earthest Factor 154.00 If Earthest Factor $3125.00.75^{-50}$ PLUG & FLOAT EQUIPMENT 124.00 If Earthest Factor 95.00 If Earthest Factor 85.00 If Earthest Plus 85.00 If Earthest Plus 85.00 If Earthest Factor 1271.00 If Earthest Plus 73742.22
	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>3099.23</u> MILEAGE <u>35</u> $@$ <u>7.7°</u> <u>269.5°</u> MANIFOLD <u>295.00</u> U_{1} <u>295.00</u> U_{2} <u>297.00</u> U_{2} <u>297.00}</u> U_{2} <u>297.00} U_{2} <u>297.00}</u> U_{2} <u>297.00}</u> U_{2} <u>297.00}</u> U_{2} <u>297.00} U_{2} <u>297.00}</u> U_{2} <u>297.00} U_{2} <u>297.00}</u> U_{2} <u>297.00} U_{2} <u>297.00}</u> U_{2} <u>297.00}</u> U_{2} <u>297.00}</u> U_{2} <u>297.00} U_{2} <u>297</u></u></u></u></u></u>
	PUMP TRUCK CHARGE 3099.23 EXTRA FOOTAGE @ MILEAGE 35 @ MANIFOLD 154.00 Galt Ushide 35 @ Warde 35 @ MANIFOLD 154.00 Galt Ushide 35 @ Warde 35 @ 154.00 154.00 If Earthest Factor 154.00 If Earthest Factor $3125.00.75^{-50}$ PLUG & FLOAT EQUIPMENT 124.00 If Earthest Factor 95.00 If Earthest Factor 85.00 If Earthest Plus 85.00 If Earthest Plus 85.00 If Earthest Factor 1271.00 If Earthest Plus 73742.22
17554 ALC Plug dow 2 & & 0 AM 1200' STREET GLUD GZC MAU JOB CHARGE TO: UIA CONF OIL CORP STREET CITY STREET CITY STREET CITY STREET CITY STATE ZIP To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side. PRINTED NAME Pat Liilings ton Data Data	PUMP TRUCK CHARGE <u>3099.23</u> EXTRA FOOTAGE <u>3099.23</u> MILLEAGE <u>35</u> $@$ 7.7° <u>269.5°</u> MANIFOLD <u>275°</u> MANIFOLD <u>275°</u> MANIFOLD <u>275°</u> MANIFOLD <u>275°</u> MANIFOLD <u>275°</u> MANIFOLD <u>271°°</u> PLUG & FLOAT EQUIPMENT WEATHER FOO 5/2 I EA AFU INSSET <u>281.00</u> I EA AFU INSSET <u>281.00</u> I EA AFU INSSET <u>281.00</u> I EA AFU INSSET <u>281.00</u> I EA AFU INSSET <u>281.00</u> SALES TAX (If Any) <u>73742.21</u> DISCOUNT <u>IF PAID IN 30 DAYS</u>

 $\mathbf{N}_{\mathbf{i}}$

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

Home Office 324 Simpson St., Pratt, KS 67124

Office 620-727-3410 Fax 620-672-3663

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

Sec.	Twp.	Range	(County	State	On Location	Finish		
Date 04-17-14 10	28	23	F	ord	KS	8:45 Am	ZOOPM		
Lease Droste W	ell No.	1-10	Locati	on Ford	14N, 2w, 1	s, lw, spinto			
Contractor				Owner	Vincent				
Type Job Perf. Squeeze				You are here	ell Service, Inc. by requested to rent	cementing equipment	t and furnish		
Hole Size				d helper to assist ow	ner or contractor to de	o work as listed.			
Csg. 5/2	Depth	20.04		Charge To					
Tbg. Size 2%	Depth	5028		Street					
Tool	Depth			City		State			
Cement Left in Csg. Apploy. 70	Shoe Jo	1-	-		40	nd supervision of owner			
Meas Line	Displac	e 18% Bbls	Facish	Cement Amo	ount Ordered	SY class AN	ent.		
EQUIPM	IENT			Useel	140 52 0	000000			
Pumptrk 6 No. M.KCB	,			Common /	40				
Bulktrk 10 No. David C	>			Poz. Mix			and the second		
Bulktrk No.				Gel.					
Pickup No. David F				Calcium					
JOB SERVICES	& REMA	RKS		Hulls					
Rat Hole				Salt			·		
Mouse Hole				Flowseal					
Centralizers				Kol-Seal					
Baskets				Mud CLR 48					
D/V or Port Collar				CFL-117 or CD110 CAF 38					
				Sand					
04-15-14 - Load Buck si	de Pri	51. to 500=		Handling 🏑	50				
lord tubing takeinject	ion Ac	te, 3/23M	0900+	Mileage (20)					
				FLOAT EQUIPMENT					
04-17-14 - Press up Backsile	+ 500	= land tub	ing	Guide Shoe					
tike injection Rate 3/11	3PmQ	700 Mix1	40sx	Centralizer					
class Acement @ 4BPm -	Wasi	h fimp & C	aes	Baskets					
Start Disp. W/ Fresh H	10,1	LBPM to	1486	AFU Inserts					
Pressat 8000 1400, 56	willat	e, 1/2 BPm	+0 18	Float Shoe					
B615, Press up to 1500 #, 5	stage.	Bled off."	Dil	Latch Down					
Not Hold, Prissupto 150	WE E	3 led Down 1	le -	Savite Exclusion					
PRESS to 1500 #-2x used !	L Bbls	- Stage.	10mi						
Repress. to 1800 Stage	5min	Release P	SI,	Pumptrk Cha	arge <u>arge</u>				
Held, Revealed out wi	130B	615, Pull +	abing	Mileage (0×2				
& Packey D Left 500	# 101	Well.	1			Tax			
GAL.	•					Discount			
X Signature	a1	aten				Total Charge			

	DRILL STEM TE	ST REP	ORT			
RILOBITE	Vincent Oil Corp.		10-28	8s23w.	Ford Co., K	S
ESTING , INC.	155 N. Market Ste. 700 Wichita, KS 67202-1821			ste 1-10		
				icket: 5187		ST#:1
	ATTN: Tom Dudgeon		Test S	Start: 2014	4.02.07 @ 21:53	3:24
GENERAL INFORMATION:						
Formation: Pawne Deviated: No Whipstock: Time Tool Opened: 01:31:12 Time Test Ended: 07:37:35	0.00 ft (KB)		Test T Teste Unit N	er: Ry	nventional Botto an Reynolds	om Hole (Initial)
Interval:4928.00 ft (KB) To49Total Depth:4955.00 ft (KB) (THole Diameter:7.88 inches Hole			Refer	rence Eleva KB to (60.00 ft (KB) 52.00 ft (CF) 8.00 ft
Serial #: 8790InsidePress@RunDepth:216.32 psigStart Date:2014.02.07Start Time:21:53:29TEST COMMENT:IF: Good blow . 1ISI: No blow	End Date: End Time: /2" - 10"	2014.02.08 07:37:35	Capacity: Last Calib. Time On Bt Time Off B	tm: 20	800 2014.0 14.02.08 @ 01:3 14.02.08 @ 04:3	30:57
FF: Fair blow . su FSI: No blow Pressure vs. 7		Time (Min.) 0	Pressure	Temp (deg F)	SUMMARY	
		1 32 92 92 92 122 187 " 188	25.01 135.05 1544.45 137.64 216.32 1539.66 2350.05	103.97 0 117.32 S 113.37 E 112.92 0 119.04 S 116.03 E	Dpen To Flow (1) Shut-In(1) End Shut-In(1) Dpen To Flow (2) Shut-In(2) End Shut-In(2) Final Hydro-statio	
500 500 500 500 500 500 500 500						
Recovery				Gas	Rates	
Length (ft) Description 420.00 MCW 10%mud, 90%w tr	Volume (bbl) 5.89			Choke (inch	Pressure (psig)) Gas Rate (m³/d)

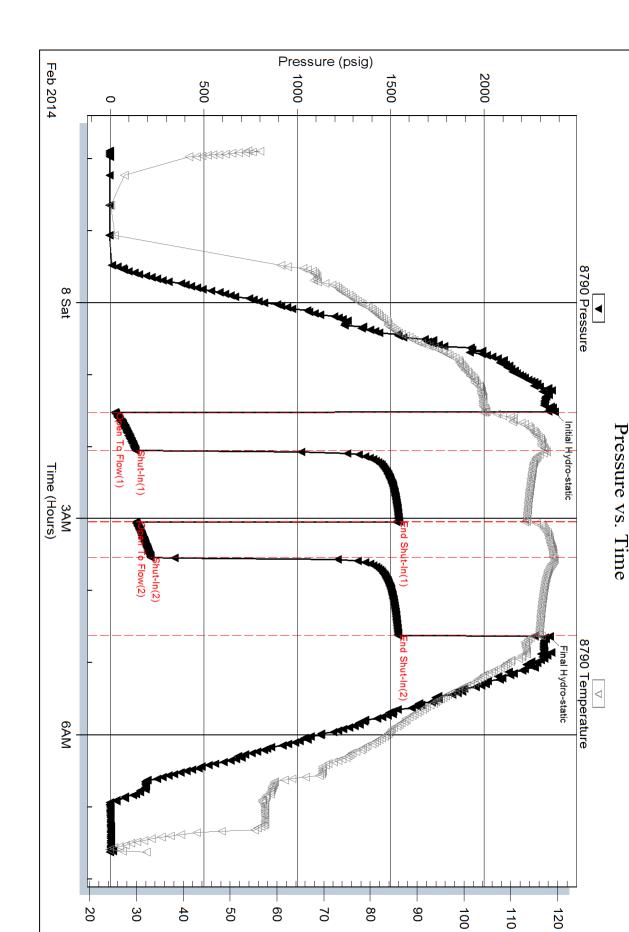
	DRILL STEM TES	ST REP	ORT			
RILOBITE	Vincent Oil Corp.		10-28s2	3w. Ford (Co., KS	
ESTING , INC	155 N. Market Ste. 700		Droste 1-	10		
	Wichita, KS 67202-1821		Job Ticket:	51872	DST#	¥: 1
	ATTN: Tom Dudgeon		Test Start:	2014.02.07	@ 21:53:24	Ļ
GENERAL INFORMATION:						
Formation:PawneDeviated:NoWhipstock:Time Tool Opened:01:31:12Time Test Ended:07:37:35	0.00 ft (KB)		Test Type: Tester: Unit No:	Conventior Ryan Reyr 68		Hole (Initial)
Interval:4928.00 ft (KB) To49Total Depth:4955.00 ft (KB) (TVHole Diameter:7.88 inches Hole	D)		Reference	Elevations: B to GR/CF:	2452.0	00 ft (KB) 00 ft (CF) 00 ft
Serial #: 8792OutsidePress@RunDepth:psigStart Date:2014.02.07Start Time:21:48:34	@ 4929.00 ft (KB)End Date:End Time:	2014.02.08 07:41:59	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.0 2014.02.0	00 psig 08
TEST COMMENT: IF: Good blow . 1/ ISI: No blow FF: Fair blow . su FSI: No blow	rf 6"	1	DECC			
SR2 Pessure	A STS2 Temperature	Time	PRESSU Pressure Temp			
100 100 100 100 100 100 100 100			(psig) (deg f	-)		
Recovery				as Rates		
Length (ft) Description 420.00 MCW 10%mud, 90%w tr	Volume (bbl) 5.89		Choł	æ (inches) Pres	sure (psig)	Gas Rate (m³/d)
Trilohite Testing Inc	Ref No: 51872	1		d. 2014 02 0		

		ILL STEM TEST REPOR	Т	F	LUID SUMMARY
RILOBI	Vince	ent Oil Corp.	10-28s23	w. Ford Co.,	KS
TESTIN		I. Market Ste. 700 ta, KS 67202-1821	Droste 1-1 Job Ticket: 5		DST#:1
	ATT	: Tom Dudgeon		014.02.07 @ 21:	53:24
Mud and Cushion Infor	mation				
Mud Type:Gel ChemMud Weight:9.00 lb/Viscosity:65.00 seWater Loss:7.99 in ³	gal c/qt m.m m	Cushion Type: Cushion Length: Cushion Volume: Gas Cushion Type: Gas Cushion Pressure:		Oil API: Water Salinity:	deg API 61000 ppm
Recovery Information					
Γ	Length ft	Recovery Table Description	Volume bbl]	
_	420.00	MCW 10%mud, 90%wtr	5.891		
Tota	Length: 42	0.00 ft Total Volume: 5.891 bb	l		
	oratory Name: overy Comments:	Laboratory Location:			

Printed: 2014.02.08 @ 09:12:34

Ref. No: 51872

Trilobite Testing, Inc



Temperature (deg F)

Serial #: 8790 Inside Vinc

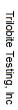
Vincent Oil Corp.

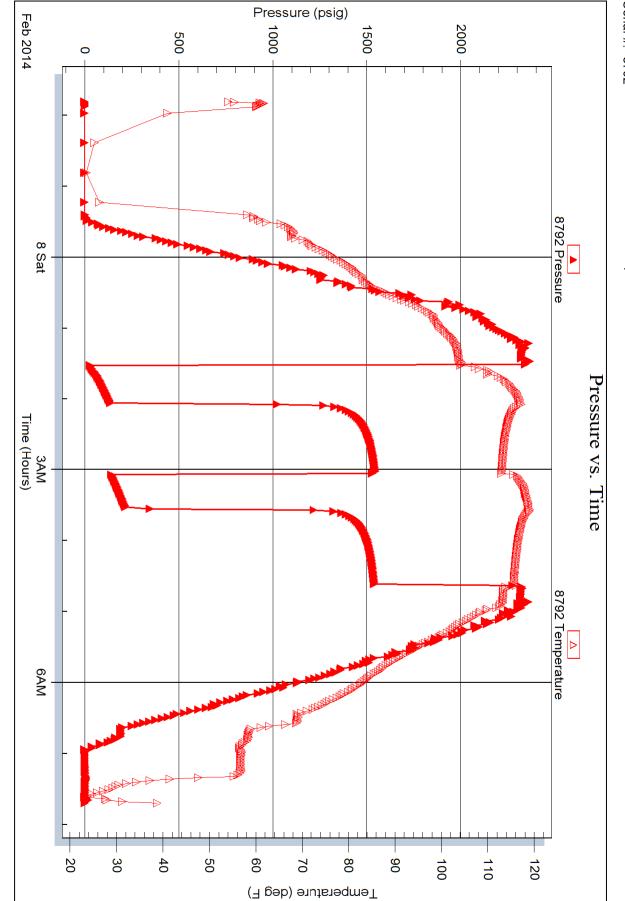
Droste 1-10

DST Test Number: 1

Printed: 2014.02.08 @ 09:12:34

Ref. No: 51872





Droste 1-10

DST Test Number: 1

Serial #: 8792 Outside Vincent Oil Corp.

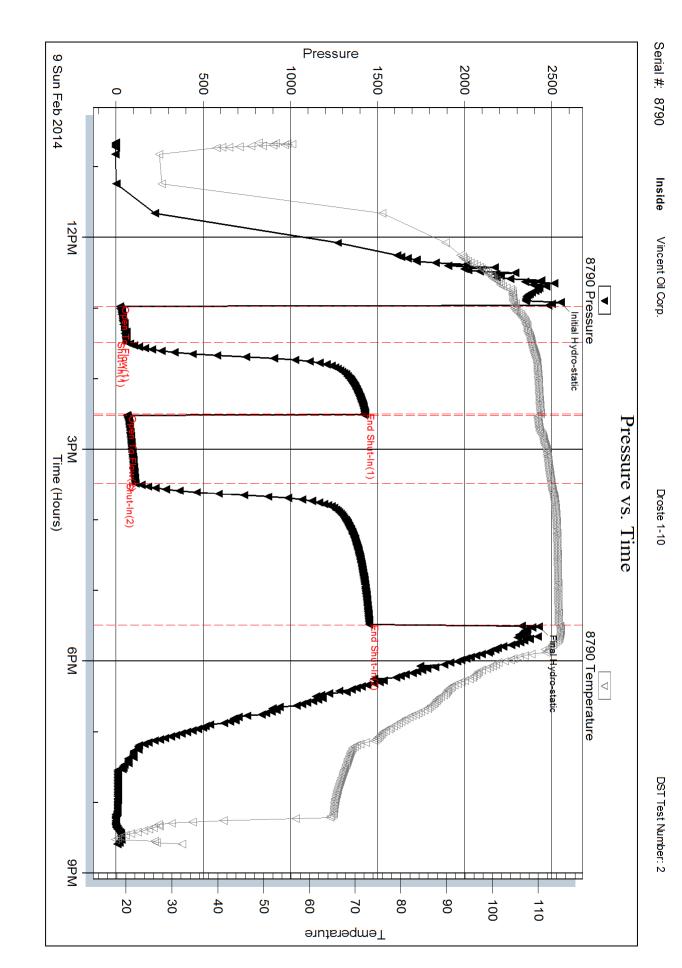
	DRILL STEM TES	ST REP	ORT				
RILOBITE -	Vincent Oil Corp.		10-28	3s23v	v. Ford Co	o., KS	
ESTING , INC.	155 N. Market Ste. 700		Dros	te 1-10)		
	Wichita, KS 67202-1821		Job Ti	cket: 51	1873	DST#:2	
	ATTN: Tom Dudgeon		Test S	Start: 20)14.02.09 @	10:39:24	
GENERAL INFORMATION:							
Formation:Penn. LimeDeviated:NoWhipstock:Time Tool Opened:12:58:24Time Test Ended:20:35:24	0.00 ft (KB)		Test T Tester Unit N	: I	Conventional Ryan Reynol 68		e (Reset)
Interval: 5064.00 ft (KB) To 512			Refere	ence Ele	evations:	2460.00	
Total Depth:5120.00 ft (KB) (TVEHole Diameter:7.88 inchesHole (InchesHole				KB t	o GR/CF:	2452.00 8.00	
Serial #: 8790 Inside							
Press@RunDepth: 109.91 psig @	2 5069.00 ft (KB)		Capacity:			8000.00	psig
Start Date: 2014.02.09	End Date:	2014.02.09	Last Calib.:			2014.02.09	
Start Time: 10:39:29	End Time:	20:35:24	Time On Bti Time Off Bt		2014.02.09 @ 2014.02.09 @		
FSI: Weak 1" BB Pressure vs. Tim			PRE	SSUF	RE SUMM	ARY	
8790 Pressure		Time	· · · · ·	Temp	Annotatio		
200	- 110	(Min.)		deg F)			
		0		104.67 104.53	-		
	50	34		104.33	-	Jw (1)	
	- 20	95	1431.36	110.48	End Shut-In	. ,	
		96			Open To Flo	ow (2)	
		154 274		112.78 114.45	. ,	(2)	
		276		114.79			
9 San Feb 2014	0FM 9FM						
Recovery			└─── ↓	Ga	s Rates		
Length (ft) Description	Volume (bbl)			Choke (i	nches) Pressur	e (psig) Ga	s Rate (m³/d)
160.00 GOWCM 5%gas, 15%oil, 8	9% w tr, 72% mu 2.24						
50.00 Clean oil 100%oil	0.70						
0.00 1815' GIP	0.00						
* Recovery from multiple tests							
Trilobite Testing, Inc	Ref. No: 51873			Printod	2014.02.10	@ 12.72.76	

	DRILL STEM TEST REPORT	FLUID SUMMARY		
RILOBITE	Vincent Oil Corp.	10-28s23w. Ford Co., KS		
ESTING , INC.	155 N. Market Ste. 700 Wichita, KS 67202-1821	Droste 1-10 Job Ticket: 51873 DST#:2		
	ATTN: Tom Dudgeon	Test Start: 2014.02.09 @ 10:39:24		
Mud and Cushion Information				
Mud Type:Gel ChemMud Weight:9.00 lb/galViscosity:54.00 sec/qtWater Loss:9.99 in³Resistivity:ohm.mSalinity:9000.00 ppmFilter Cake:0.02 inches	Cushion Type: Cushion Length: Cushion Volume: Gas Cushion Type: Gas Cushion Pressure:	Oil A PI: deg A PI ft Water Salinity: 64000 ppm bbl psig		
Recovery Information				
Leng	Recovery Table th Description	Volume		
ft	160.00 GOWCM 5%gas, 15%oil, 8%w tr, 72%mud	bbl 2.244		
	50.00 Clean oil 100%oil	0.701		
Total Length:	0.00 1815' GIP 210.00 ft Total Volume: 2.945 bbl	0.000		
Num Fluid Samp Laboratory Nan Recovery Com	ne: Laboratory Location:	Serial #: none		



Ref. No: 51873

Trilobite Testing, Inc



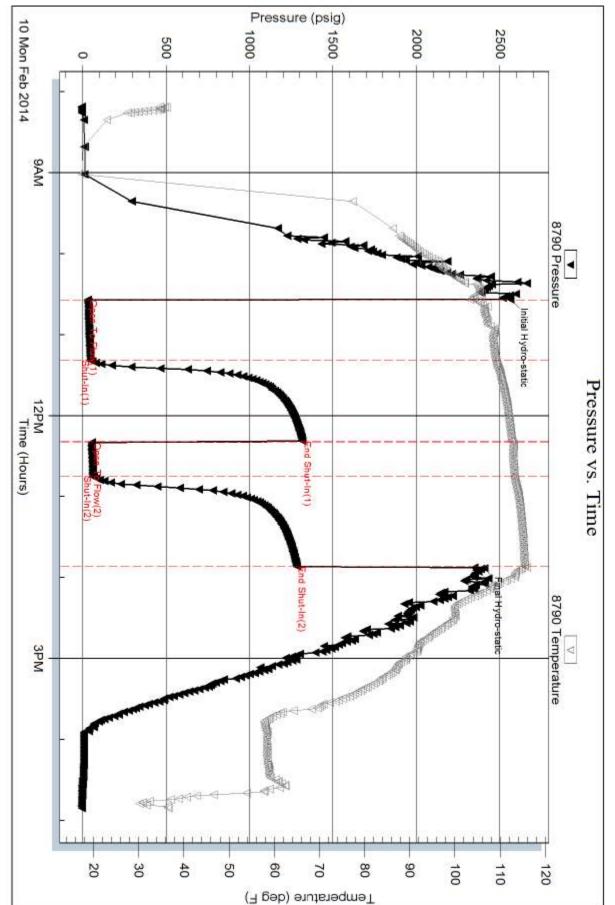
	DRILL STEM TES	ST REP	ORT				
	Vincent Oil Corp.			10-28s23w. Ford Co., KS			
ESTING , INC	155 N. Market Ste. 700 Wichita, KS 67202-1821			te 1-10 cket: 51		DOT#	2
	ATTN: Tom Dudgeon				074 14.02.10 @	DST#: 08:10:57	3
GENERAL INFORMATION:							
Formation: Miss. Deviated: No Whipstock: Time Tool Opened: 10:33:57 Time Test Ended: 16:51:27	0.00 ft (KB)		Test T Tester Unit N	r: F	Conventional Ryan Reynol 88		ble (Reset)
Interval:5124.00 ft (KB) To513Total Depth:5135.00 ft (KB) (TVHole Diameter:7.88 inches Hole	D)		Refere	ence ⊟e KB to	vations: o GR/CF:) ft (KB)) ft (CF)) ft
Serial #: 8790 Inside Press@RunDepth: 62.71 psig (2014.02.10 Start Date: 2014.02.10 Start Time: 08:11:02 TEST COMMENT: IF: Weak blow . su ISI: No blow FF: No blow FF: No blow FSI: No blow FSI: No blow	End Date: End Time:	2014.02.10 16:51:27	Capacity: Last Calib.: Time On Bti Time Off Bt	m: 2	2014.02.10 @ 2014.02.10 @	-	2
Pressure vs. Ti		1					
250 250 250 250 250 250 250 250	Storegonare Storegonare 0 0 0 0 0 0 0 0 0 0 0 0 0		Pressure (psig) (2561.19 32.73 32.73 48.53 1315.42 55.63 62.71 1281.30	Temp (deg F) 103.92 103.25 109.08 112.56 112.78 113.17 115.43	E SUMM/ Annotatio Initial Hydro Open To Fla Shut-In(1) End Shut-Ir Open To Fla Shut-In(2) End Shut-Ir Final Hydro	n o-static ow (1) n(1) ow (2) n(2)	
Recovery				Gas	s Rates		
Length (ft) Description 110.00 VSLI OCWM trc%oil, 25%	Volume (bbl) w tr, 75%mud 1.54			Choke (ir	nches) Pressur	re (psig) C	Sas Rate (m³/d)
* Recovery from multiple tests Trilobite Testing, Inc	Ref. No: 51874			Printed:	2014.02.10	@ 17·08·1	9

	RITE	DRIL	L STEM TEST F	REPORT	-	FI	LUID SUMMAR	
	OBITE STING , INC.	Vincent Oil Corp.			10-28s23w. Ford Co., KS			
EST		155 N. Market Ste. 700 Wichita, KS 67202-1821		Droste 1-10				
					Job Ticket: 5		DST#: 3	
ala an		ATTN:	Tom Dudgeon		Test Start: 2	2014.02.10 @ 08:	10:57	
lud and Cushion In	formation							
/lud Type: Gel Chem			Cushion Type:			Oil API:	deg API	
	lb/gal		Cushion Length:		ft	Water Salinity:	53000 ppm	
-	sec/qt		Cushion Volume:		bbl			
Vater Loss: 9.99			Gas Cushion Type:					
Resistivity: Salinity: 9000.00 iilter Cake: 0.02	ohm.m ppm inches		Gas Cushion Pressure	2:	psig			
Recovery Informatio								
	I		Recovery Table			7		
	Lengt ft	h	Description		Volume bbl			
		110.00	VSLI OCWM trc%oil, 25%w tr	, 75%mud	1.543	3		
Т	otal Length:	110.0	00 ft Total Volume:	1.543 bbl				
Li	lum Fluid Sampl aboratory Nam lecovery Comm	e:	Laboratory Locatio	n:				

Printed: 2014.02.10 @ 17:08:20

Ref. No: 51874

Trilobite Testing, Inc



Droste 1-10

DST Test Number: 3

Serial #: 8790 Inside Vincent Oil Corp.



Well Name: Droste #1-10 SW NE SE NE 10-28S-23W Surface Location: Bottom Location: API: 15-057-20923 License Number: Spud Date: 1/27/2014 Time: 2:00 PM Region: Ford County Drilling Completed: 2/13/2014 Time: 4:45 PM Surface Coordinates: 1782 FNL & 460 FEL Bottom Hole Coordinates: Ground Elevation: 2452.00ft K.B. Elevation: 2463.00ft Logged Interval: 4100.00ft To: 5648.00ft Total Depth: 5550.00ft Formation: MISS Drilling Fluid Type:

Company: Address: Contact Geologist:	OPERATOR Vincent Oil Corp 155 N Market Ste 700 Wichita, KS 67202 Dick Jordan		
Contact Phone Nbr: Well Name: Location: Pool: State:	316-262-3573 Droste #1-10 SW NE SE NE 10-28S-23W KS	API: Field: Country:	15-057-20923 Wildcat USA
Contractor:	CONTRACTOR Val Energy, Inc.		
Rig #: Rig Type:	5 Rotary	_	
Spud Date: TD Date: Rig Release:	1/27/2014 2/13/2014	Time: Time: Time:	2:00 PM 4:45 PM

		SURFAC	E CO-ORDINATE	5		
	Well Type: Longitude: N/S Co-ord: E/W Co-ord:	Vertical -99.8104984 1782 FNL 460 FEL		Latitude: 37	7.6263770	
		F	LEVATIONS			
	K.B. Elevation: K.B. to Ground:	2463.00ft 11.00ft		d Elevation: 24	152.00ft	
		тс	TAL DEPTH			
Measureme	nt Type:			ment Depth: 0.00	TVD: 0.00	
		CASI	NG SUMMARY			
Bit Size Hole Size	Surface 12.25 in	Intermediate 7.88 in	Main			
	Size	Set At	Туре	# of Joints	Drilled Out At	
Surf Casing Int Casing	8.625 in	618 ft	23#	15		
Prod Casing	5.5 in					
		CASI	NG SEQUENCE			
Туре		Hole Size 0.00 in	Casing Size 0.00	At 0.00 ft		
		OPE	N HOLE LOGS			
	Logging Company: Logging Engineer: Truck #: Logging Date: # Logs Run:	Nabors Jeff Luebbers 2/12/2014 4	# Logs Run	Time Spent: 6 Successful: 4		
Tool	Loggod Intonyal L		-OGS RUN Hours Rem	arks		Run #
DI CNDE/PE MICRO SONIC	Logged Interval L 0.00ft 4200.00ft 4200.00ft 0.00ft	5550.00ft 5550.00ft 5550.00ft 5550.00ft	2.00 2.00 4.00 4.00 PERATION SUMI			1 1 2 2
Date	From	То	Description Of			
2/3/2014	0.00ft	0.00ft				
Cht Coal	Lms	t fw<7	OCK TYPES Shgy Shblck Shcol	Sltst		
		۵۵	CESSORIES			
MINERAL ⊥ Calcareous ▲ Chert, dark ✓ Dolomitic ₩ Glauconite ¶ Heavy, dark minerals P Pyrite • Sandy	FOSSIL◇ Brachiopod○ Crinoids♡ Echinoid♥ ForaminiferaF Fossils < 20%	STRINGEI	R TEX te C one e	XTURE Chalky Earthy	MISC ∦ Veins	

UTHEN STINDULS

POROSITY TYPE

- × Intercrystalline
- ♦ Intercrystal
 ♦ Intercolitic
 V Vuggy
 P Pinpoint
 ✓ Moldic
 O Organic
 E Erecture

- F
- e
- ۲

552

OIL SHOWS

- Even Stn Even Still
 Spotted Stn 50 - 75 %
 Spotted Stn 25 - 50 %
 Spotted Stn 1 - 25 %
 Questionable Stn
- INTERVALS Core · DST
- D Dead Oil Stn

4170

4180

4190

 \odot

F

- F -

 F Fracture e Earthy I Fenestra 	Э	■ Fluorescence			
				Printed by GEOstrip VC Striplog	version 4.0.7.0 (www.arsi.o
Total Gas (u ROP (min/ft))	Cored Interval Depth Intervals	Porosity Types Interpreted Lithology	Geological Descriptions	Comment
,	1:240 Imperial T81al Gas (Units) ROB (MIR/II)	10000 10000 10000			
		4060			
		4070			
		4080			
		4090			
S		4100			
ξ ζ		4110			
ľ, l,		4120			
ł		4130			
ہے ج		4140		MS, crm to tan, f-xln, soft, silty txt, rare blk sh	
2		4150		MS, brn to gray, f-xln, some mottled brn pcs w/ blk specs, rare	
		4160		Chert, opaque white	

MS, tan to crm in part, f-xln, chalky crm pcs, fossils in tan, sandy in part, some gray MS pcs, f-xln, dense, crinoids

MS, crm to gray, f to m-xln, hard crm pcs, fosslilif, barren, mineral fluor.

