Confidentiality Requested: Yes No

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

1160490

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:				
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.xxxxx) (e.gxxx.xxxxx)			
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84			
Purchaser:	County:			
Designate Type of Completion:	Lease Name: Well #:			
New Well Re-Entry Workover	Field Name:			
	Producing Formation:			
	Elevation: Ground: Kelly Bushing:			
Gas D&A ENHR SIGW	Total Vertical Depth: Plug Back Total Depth:			
OG GSW Temp. Abd. 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 Conv. to Producer	(Data must be collected from the Reserve Pit)			
	Chloride content: ppm Fluid volume: bbls			
Commingled Permit #:	Dewatering method used:			
Dual Completion Permit #:				
SWD Permit #:	Location of fluid disposal if hauled offsite:			
ENHR Permit #:	Operator Name:			
GSW Permit #:	License #:			
	Quarter Sec TwpS. R East West			
Spud Date orDate Reached TDCompletion Date orRecompletion DateRecompletion 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	1160490
Operator Name:	Lease Name:	Well #:
Sec TwpS. R	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 Yes No (Attach Additional Sheets)		L	Log Formation (Top), Depth and Datum			Sample	
Samples Sent to Geolog	,	Yes No	Name	Э		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING Report all strings set-c			on, 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 Top Bottom		Type of Cement # Sacks Used			Type and Pe	ercent Additives	
Protect Casing Plug Back TD							
Plug Off Zone							
Did you perform a hydraulic	fracturing treatment of	on this well?		Yes	No (If No, skip	o questions 2 an	d 3)
Does the volume of the tota	I base fluid of the hyd	raulic fracturing treatment ex	ceed 350,000 gallons?	?Yes	No (If No, skip	question 3)	
Was the hydraulic fracturing	treatment information	n submitted to the chemical d	lisclosure registry?	Yes	No (If No, fill o	out Page Three o	of the ACO-1)

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)			Depth		
TUBING RECORD:	Siz	e:	Set At:	: Packer	r At:	Liner F		No	
Date of First, Resumed	Producti	on, SWD or ENHF	} .	Producing Method:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas Mcf	Wat	ər	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITION OF GAS:		METHOD OF COMPLET		TION: Comp.	Commingled	PRODUCTION INTE	ERVAL:		
		Jsed on Lease			(Submit		(Submit ACO-4)		
(If vented, Su	omit ACO	-18.)		Other (Specify)					

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Keller 2-27
Doc ID	1160490

All Electric Logs Run

Dual Induction
Density - Neutron
Micro-log
Sonic

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Keller 2-27
Doc ID	1160490

Tops

Name	Тор	Datum
Heebner Shale	4298	(-1813)
Brown Limestone	4433	(-1948)
Lansing	4442	(-1957)
Stark Shale	4775	(-2290)
Pawnee	4980	(-2495)
Cherokee Shale	5028	(-2543)
Base Penn Limestone	5127	(-2642)
Mississippian	5158	(-2673)
RTD	5330	(-2845
LTD	5330	(-2845)

Form	ACO1 - Well Completion
Operator	Vincent Oil Corporation
Well Name	Keller 2-27
Doc ID	1160490

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
4	Perf: 5175 -5180' with 4 SPF	Ran tubing to 5180',SDFN;	
		Acidized with 750 Gal, 15% MCA, re-set tubing to 5160',	
		Swab 53 bbls & well KO, flowed strong blow of gas	
		& load water with show of oil, flow test for 8 hrs	
		final hour strong blow of gas with 1 bbl fluid (12% oil), SDFN	
		SIGW, waiting on pipeline connection	
		Estimated Gas Flow: 280 MCFG/D	

ALLIED OIL & GAS SERVICES, LLC 059507 Federal Tax 1.D.# 20-5975804 REMIT TO P.O. BOX 93999 SERVICE POINT SOUTHLAKE, TEXAS 76092 Medicinel SEÇ TWP. 28c RANGE CALLED OUT ON LOCATION JOB START DATE 6 234 7-27 COUNTY (LEASE Kelle WELL # LOCATION Fo Esto So 21 ore OLD OR NEW (Circle one) to 123P 12mi D.E. Sd ¥ CONTRACTOR OWNER Vincent O: TYPE OF JOB ce HOLE SIZE T.D. CEMENT CASING SIZE DEPTH AMOUNT ORDERED 1755x 60 40 Slace **TUBING SIZE** DEPTH +3%cc+14#5 DRILL PIPE DEPTH 1005× class 4429200 TOOL DEPTH COMMON 0 6.45 "5" 100 @ 17.90 1,790.00 PRES. MAX MINIMUM MEAS. LINE SHOE JOINT 2.05 POZMIX @ CEMENT LEFT IN CSG. GEL @ PERFS. 80 CHLORIDE 64.00 512.00 DISPLACEMENT 37.89 ASC @ EQUIPMENT Allied Ltaut 75@ 44@ Pla See PUMPTRUCK @ CEMENTER @ #558 HELPER S @ BUL TRUCK @ DRIVER -DOWNER @ BULK TRUCK @ # DRIVER HANDLING @ MILEAGE **REMARKS:** TOTAL 7,173. 11 empos SERVICE Cement ι 371 DEPTH OF JOB PUMP TRUCK CHARGE 1512.25 **EXTRA FOOTAGE** 0 MILEAGE <u> 35 @ 7.70</u> MANIFOLD 0 35@ hightille 4.40 @ CHARGE TO: Vincent Dil TOTAL 2.135.25 STREET CITY STATE ZIP_ PLUG & FLOAT EQUIPMENT @ 20 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 TOTAL 201.25 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. SALES TAX (If Any)

PRINTED NAME X Mike Godfrey	
SIGNATURE X mile Holfey	-

TOTAL CHARGES DISCOUN IF PAID IN 30 DAYS 6.006.19

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

A State of Lot

5907

- 04 nson St. Pratt KS 67124 224 ei

80 B H

Office / Fax 620-6	727-3410 72-3663	umbə	011 51., FT2	Rich	's Cell 620-727 's Cell 620-727	
Sec.	Twp. Range	(County	State	On Location	Finish
Date 6-19-13 21	23 23	Í	JRD	Ks	3'.3) AM	2.15 P.M
Lease KELLEL W	/ell No. 2-2.7	Locatio	on Kings	Ozan Ks N	to CORDE 1	W IN
Contractor Dike Dela	VI		Owner	2W Sil) into	
Type Job 9/L Constans			To Quality W	ell Service, Inc.	cementing equipmen	t and furnish
Hole Size 77/8	т.р. 5332		cementer an	d helper to assist ow	ner or contractor to d	o work as listed.
Csg. 412 11.6	Depth 5323		Charge	lincent O.L	COEP	
Tbg. Size	Depth		Street	1 12		
Tool	Depth		City		State	
Cement Left in Csg.	Shoe Joint AA		The above wa	s done to satisfaction a	nd supervision of owner	agent or contractor.
Meas Line	Displace	194	Cement Amo	ount Ordered 225	a Q Pas (
EQUIPM	IENT		12/2 SA	It Stax Glan.	re . 25th Gas BI	2K
Pumptrk S No. DEJEL	t		Constan	225		A Martin
Bulktrk 9 No. miles			Poz. Mix			4
Bulktrk No.			Gel. 4			24
Pickup No.			Calcium			
JOB SERVICES	& REMARKS	-2-	Hulls			
Rat Hole 3054			Salt 24	r	10 ²	
Mouse Hole 2054			Flowseal			
Centralizers /- 3-5-7-9-	11		Kol-Seal	175#	-	
Baskets			Mud CLR 48	Soogl		
D/V or Port Collar			CFL-11Z or	CO110 CAE 38 5.	34	
Run 121 +1's 4/12	11.64 CSS		Sand ((~	15 ml		
1 31 44.0 Gistor	AFU INSSEL		Handling	253		
5xt7 5323			Mileage	60		
			4/2	FLOAT EQUIPM	ENT	
Hodup to cog - Beach	cinc wheig		Guide Shoe	1 FA		
Plug 8-M Holes	V		Centralizer	6E		
Pomo 12 Bbli ME			Baskets			
Puno 3 136/s SPACEL			AFU Inserts	I EA		
Mix Pump 17552 Q	Pasc 14.84/4	CAL	Float Shoe			
SHUT DOWN RELEASE F	loc wash a		Latch Down			
Pompilines			TOP	Lobre Ply	I Ea	
D.52 3.4 BUL	total		LMJ	60		
Pladown 2 200 1	200*		Pumptrk Cha	irge Lonssta	Des	
Kelense: HELD	0	Vali	Mileage (07	5	
1000 C12L +110 203	X	P.Y	2		Tax	
act smit	MILE DEACH	0.0	20		Discount	
X Signature					Total Charge	-

RILOBITE	DRILL STEM TES	TREP	ORT			
	Vincent Oil Corp	Vincent Oil Corp				
ESTING , INC	155 N Market STE 700 Wichita KS 67202			ler #2-27	507	
	ATTN: M.L Korphage/ Tom Du			Ticket: 47503	DST 6.12 @ 12:23:2 [.]	
	ATTN: W.E Korphage/ Tombu		1651	1 Start. 2013.0	0.12 @ 12.23.2	1
GENERAL INFORMATION:						
Formation:MississippiDeviated:NoWhipstock:Time Tool Opened:16:02:21Time Test Ended:23:33:36	ft (KB)		Test Test Unit	ter: Chris	entional Bottom Staats	Hole (Initial)
Interval:5047.00 ft (KB) To9Total Depth:5180.00 ft (KB) (Hole Diameter:7.88 inches Ho			Refe	erence Elevatio KB to GR	2473.	00 ft (KB) 00 ft (CF) 00 ft
Serial #: 6773 Outside Press@RunDepth: 228.43 psig Start Date: 2013.06.12 Start Time: 12:23:26 TEST COMMENT: IF: Strong blow ISI: Weak surfa FF: Strong blow St: Weak surfa Strong blow	End Date: End Time: BOB 30 sec GTS 5 min [see gas flo ce blow back y BOB 30 sec	2013.06.12 23:33:36 ow report]	Capacity: Last Calit Time On I Time Off	o.: Btm: 2013	8000. 2013.06. .06.12 @ 15:58: .06.12 @ 21:04:	21
Pressure vs			PF	RESSURE S	UMMARY	
673 Presure 000 000 000 000 000 000 000 0	123 Thal Hydreselec 120 110 110 110 110 110 110 110	Time (Min.) 0 4 33 91 94 183 303 306	Pressure (psig) 2390.23 427.05 272.57 1563.94 305.07 228.43 1507.08 2400.23	(deg F) Initia 107.40 Initia 108.83 Ope 107.34 Shu 116.70 End 100.54 Ope 107.68 Shu 115.35 End	nnotation al Hydro-static en To Flow (1) ut-In(1) I Shut-In(1) en To Flow (2) ut-In(2) I Shut-In(2) al Hydro-static	
Recovery			ļ ļ	Gas Ra	ates	1
Length (ft) Description	Volume (bbl)		- Det-	Choke (inches)		Gas Rate (Mcf/d)
0.00 5041' GIP 200.00 G,M 5%gas 95%mud	0.00	First Gas Last Gas		1.00	25.00 25.00	1132.70 1132.70
	2.01	Max. Ga		1.00	34.00	1391.44

10h	RILOBITE	DRI	LL	STEMTEST	REPORT	Г		FLUID S	UMMARY
ESTING, INC		Vincen	t Oil C	orp		27-28-23 F	Ford Co		
		155 N I	Market	t STE 700		Keller #2-	-27		
		Wichita				Job Ticket: 4	47503	DST#:1	
		ATTN:	M.L ł	Korphage/ Tom Du		Test Start: 2	2013.06.12 @	12:23:21	
Mud and Cu	shion Information								
• •	el Chem			Cushion Type:			Oil A PI:		deg API
Mud Weight:	9.00 lb/gal			Cushion Length:		ft	Water Salini	ty:	ppm
Viscosity: Water Loss:	53.00 sec/qt 11.98 in³			Cushion Volume: Gas Cushion Type:		bbl			
Resistivity:	0.00 ohm.m			Gas Cushion Pressu	re:	psig			
Salinity:	9200.00 ppm					1-5			
Filter Cake:	0.00 inches								
Recovery Int	formation			Recovery Table					
	Lengt	h		Description		Volume bbl			
		0.00	5041	' GIP		0.00	0		
		200.00	G,M	5%gas 95%mud		2.80	5		
	Total Length:	200	.00 ft	Total Volume:	2.805 bbl				
	Laboratory Nam Recovery Comm			Laboratory Locat	ion:				



DRILL STEM TEST REPORT

GAS RATES

Vincent Oil Corp

155 N Market STE 700 Wichita KS 67202 27-28-23 Ford Co

Keller #2-27

 Job Ticket:
 47503
 DST#:1

 Test Start:
 2013.06.12 @ 12:23:21

ATTN: M.L Korphage/ Tom Du

Gas Rates Information

Temperature: Relative Density: Z Factor: 59 (deg F) 0.65 0.8

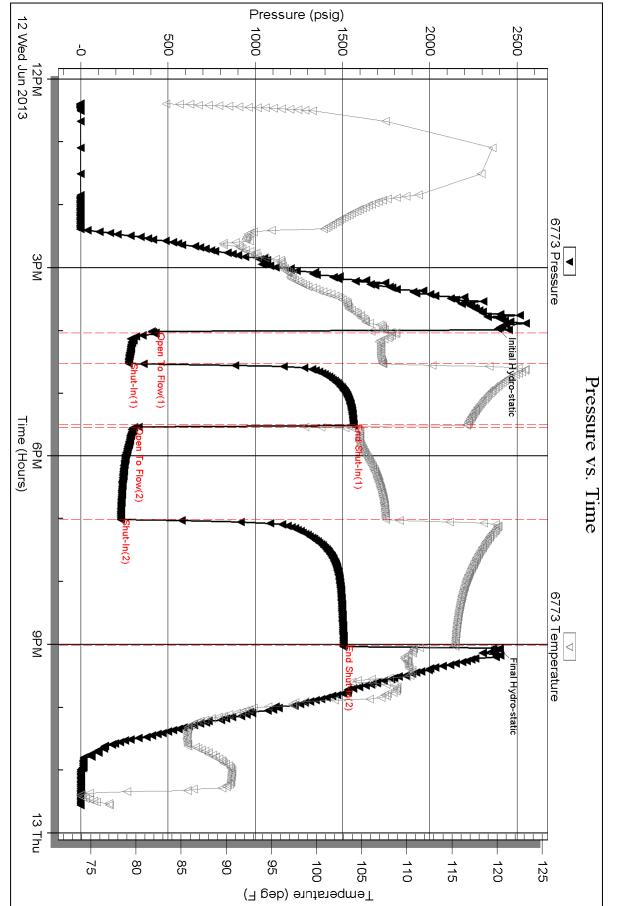
Gas Rates Table

Flow Period	Elapsed Time	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
1	8	1.00	25.00	1132.70
1	10	1.00	27.00	1190.20
1	15	1.00	30.00	1276.45
1	20	1.00	30.00	1276.45
1	25	1.00	29.00	1247.70
1	30	1.00	29.00	1247.70
2	5	1.00	30.00	1276.45
2	10	1.00	34.00	1391.44
2	15	1.00	33.00	1362.69
2	20	1.00	32.00	1333.94
2	25	1.00	30.00	1276.45
2	30	1.00	29.00	1247.70
2	35	1.00	28.00	1218.95
2	40	1.00	27.00	1190.20
2	50	1.00	26.00	1161.45
2	60	1.00	25.00	1132.70
2	70	1.00	25.00	1132.70
2	80	1.00	25.00	1132.70
2	90	1.00	25.00	1132.70

Printed: 2013.06.13 @ 08:01:32

Ref. No: 47503

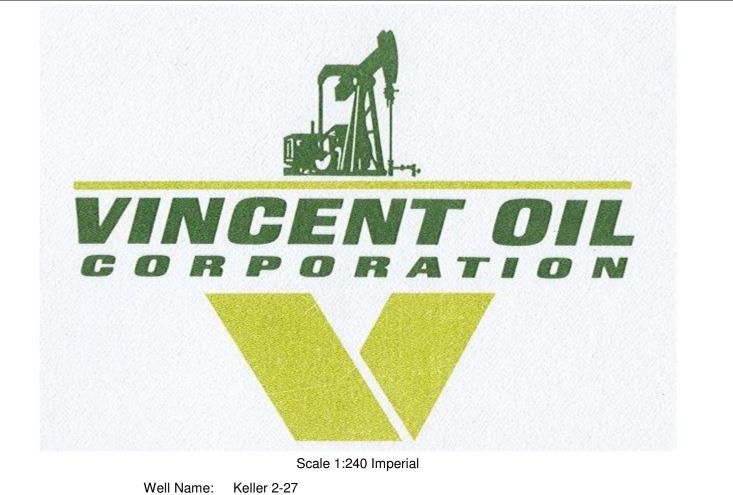




Serial #: 6773 Outside Vincent Oil Corp

Keller #2-27

DST Test Number: 1

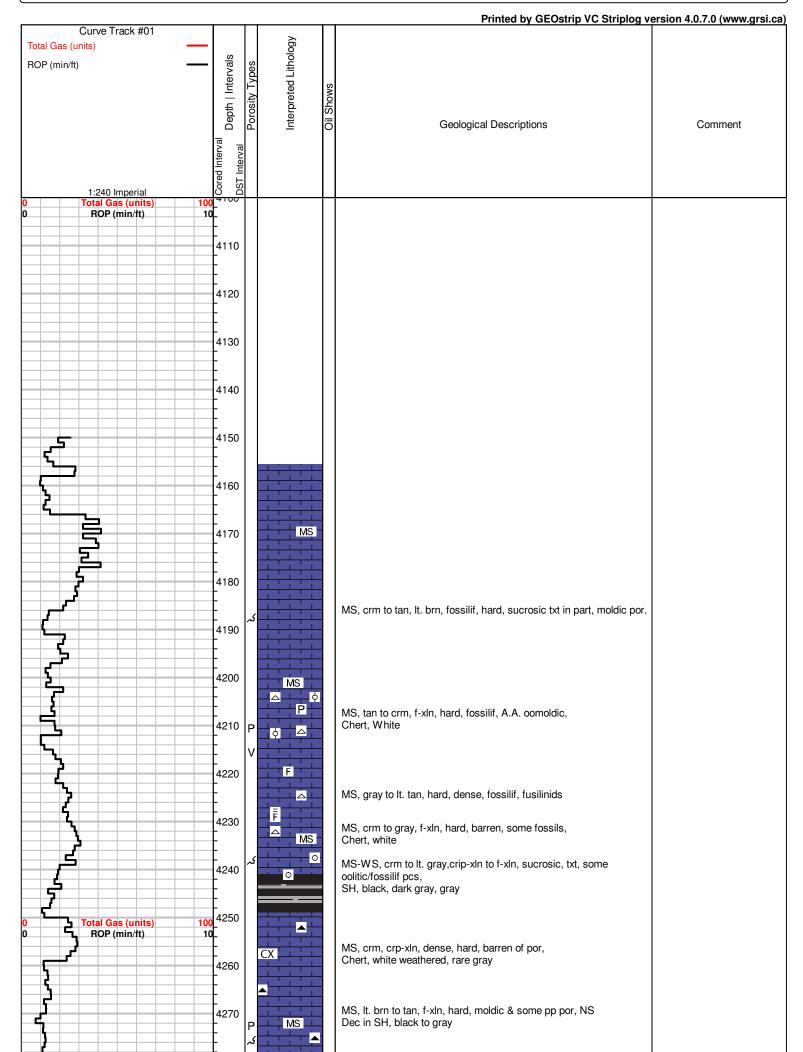


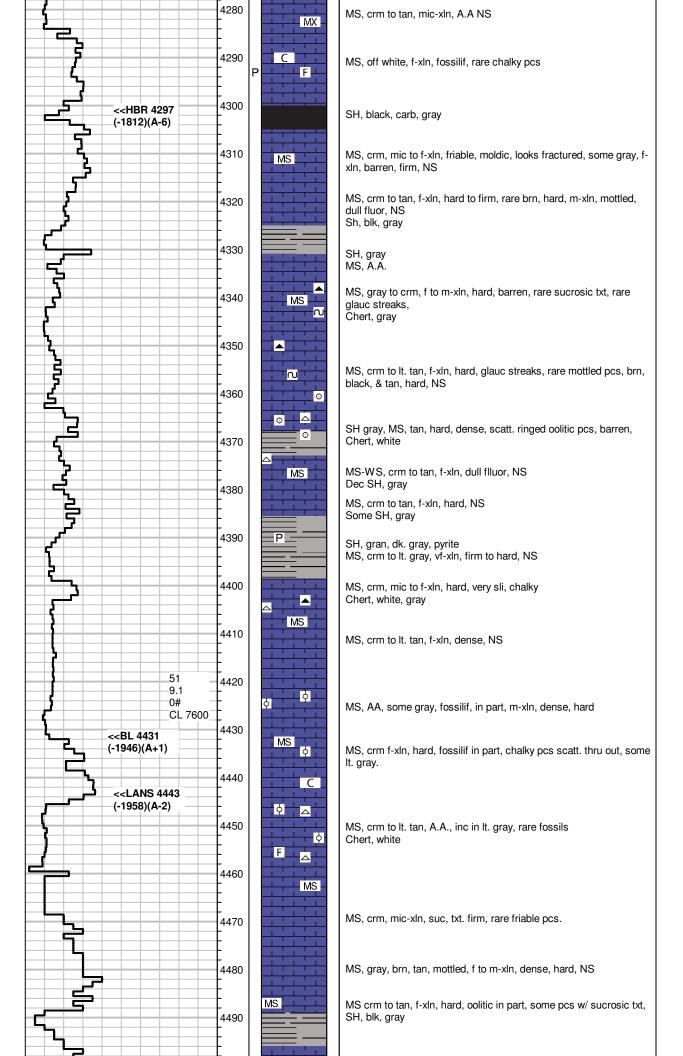
	OPERATOR		
Drilling Fluid Type:			
Formation:			
Total Depth:	0.00ft	-	
Logged Interval:	0.00ft	To:	0.00ft
K.B. Elevation:	2485.00ft		
Ground Elevation:	2473.00ft		
Bottom Hole Coordinates:	2000 1 112 & 000 1 22		
Surface Coordinates:	2305 FNL & 985 FEL	mile.	1.001 101
Drilling Completed:	6/13/2013	Time:	1:56 PM
Region:	FORD CO, KS	mine.	7.001 10
License Number: Spud Date:	6/1/2013	Time:	7:30 PM
API:	15-057-20896		
Bottom Location:			
Well Name: Surface Location:	Keller 2-27 SEC 27 T28S R23W		

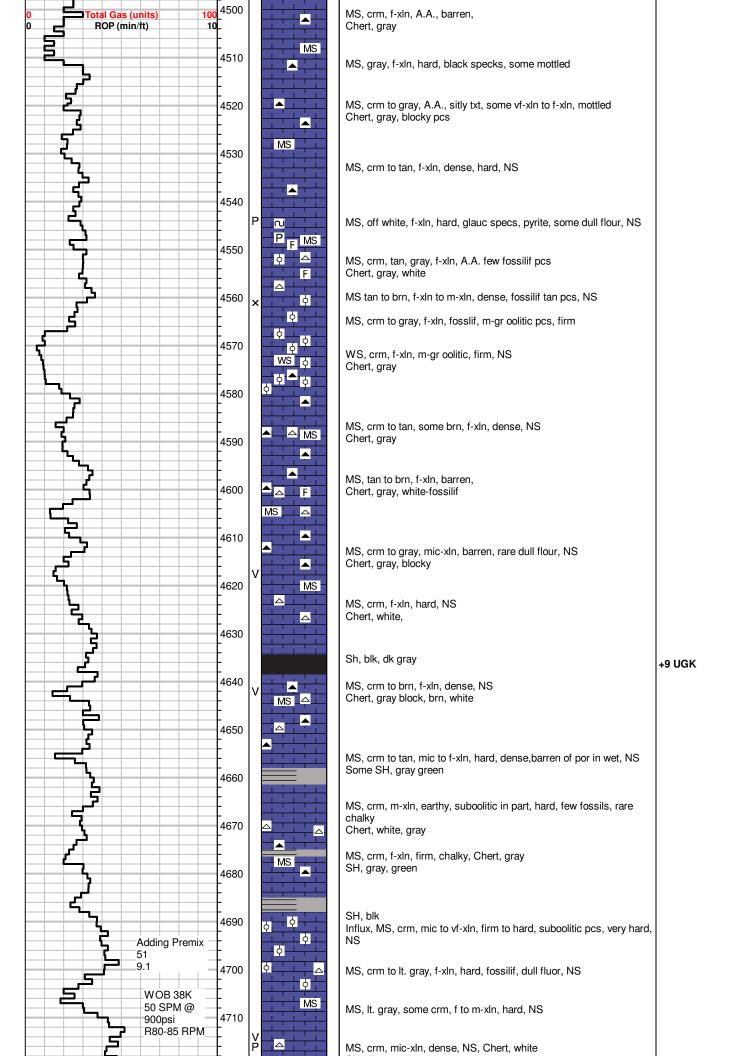
Company: Address:	Vincent Oil Corp 155 N Market, Ste 700 Wichita, KS 67202			
Contact Geologist: Contact Phone Nbr: Well Name: Location: Pool: State:	Tom Dudgeon 316-262-3573 Keller 2-27 SEC 27 T28S R23W Oil KS	API: Field: Country:	15-057-20896 USA	
	CONTRACTOR			
Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release:	Duke Drilling Co., Inc. 1 Rotary 6/1/2013 6/13/2013	Time: Time: Time:	7:30 PM 1:56 PM	

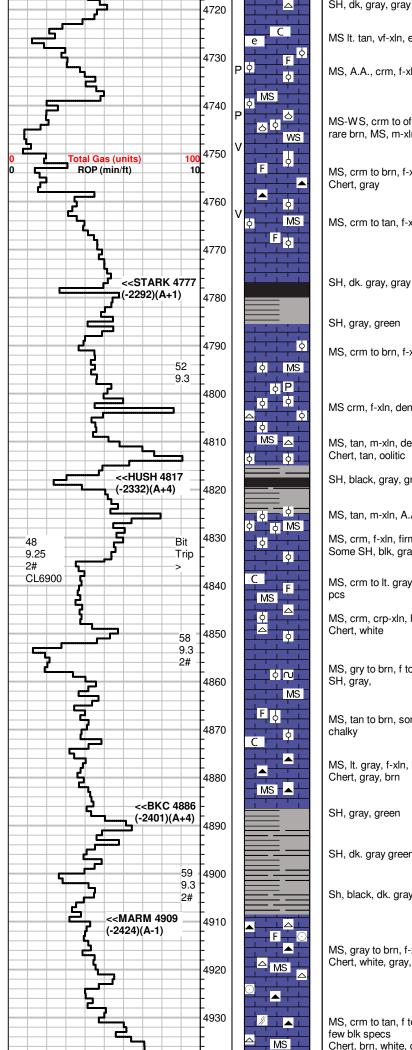
		E	LEVATIONS		
		2485.00ft 12.00ft	Ground	Elevation: 24	73.00ft
		SURFAC	E CO-ORDINATES	3	
	Longitude: N/S Co-ord:	Vertical -99.8168604 2305 FNL 985 FEL		Latitude: 37	.5803803
		CAS	ING SUMMARY		
	Surface Ir	ntermediate	Main		
Bit Size Hole Size	12.25 in 12.25 in				
	Size	Set At	Туре	# of Joints	Drilled Out At
Surf Casing Int Casing	12.25 in	635 ft	#23	16	6/2/2013 9:45 AM
Prod Casing		040			
Туре		CASI Hole Size	NG SEQUENCE Casing Size	At	
		0.00 in	0.00	0.00 ft	
		OPE	N HOLE LOGS		
	ogging Engineer: Truck #: Logging Date:	Nabors 0	# Logs Run S	ime Spent: Successful: 0	
Tool	Logged Interval Lo		LOGS RUN Hours Rema	arko	Run #
1001	0.00ft	0.00ft		1185	0
			PERATION SUMM	IARY	
Date	From	То	Description Of (Operation	
5/31/2013	0.00ft	0.00ft			
		R	OCK TYPES		
Coal Dolsec	Lmst fr	w<7	Shblck 🔼 🛆	🔺 📥 🛆 Cht vari	
		AC	CESSORIES		
MINERAL ⊥ Calcareous ▲ Chert, dark ∠ Dolomitic • Ferruginous, grains or pe ∩ Glauconite P Pyrite △ Chert White MISC ∦ Fractures ∦ Veins	FOSSIL ☆ Brachiopod ○ Crinoids F Fossils < 20% ¢ Oolite ○ Oolites	STRINGEI	te C one CX one e	TURE Chalky Cryptocrystalline Earthy MicroxIn	DUNHAM MS Mudst PS Packst WS Wackstone
POROSITY TYPE × Intercrystalline ♦ Interoolitic V Vuggy P Pinpoint ✓ Moldic O Organic F Fracture	OIL SHOWS • Even Stn • Spotted Stn 50 - 75 ° • Spotted Stn 25 - 50 ° • O Spotted Stn 1 - 25 % • Questionable Stn • D Dead Oil Stn • Fluorescence	INTERVAL ■ Core % ・ DST %	IER SYMBOLS .S		

O Organic F Fracture E Earthy Fenestral



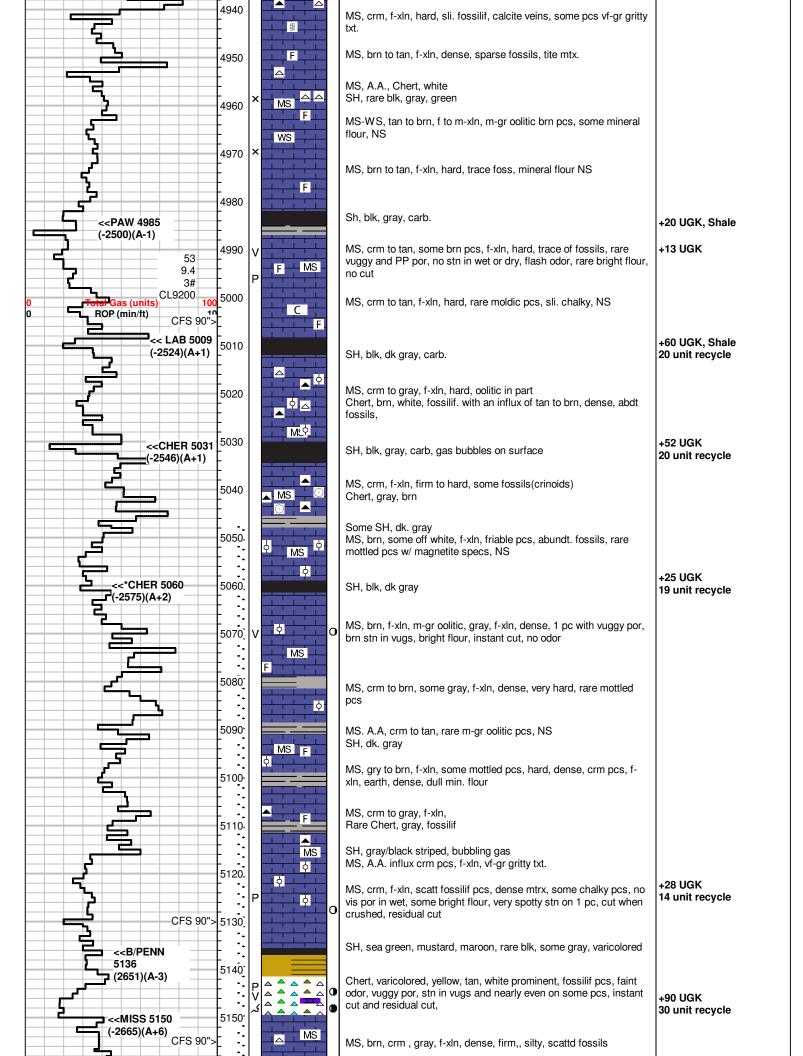






r

	SH, dk, gray, gray	
þ.	MS lt. tan, vf-xln, earthy looking, firm, sli. chalky	
	MS, A.A., crm, f-xln, rare suboolitic off white pcs.	
	MS-WS, crm to off white, f-xln, suboolitic in pcs, fossils (brachs), rare brn, MS, m-xln, dense, hard, NS	
	MS, crm to brn, f-xln, soft, fossilif., mottled in pcs. Chert, gray	
	MS, crm to tan, f-xIn, hard, fossilif, NS	
	SH, dk. gray, gray	+50 UGK, 23 U recycle
	SH, gray, green	
\$ _	MS, crm to brn, f-xln, rare brn oolitic pcs, m-gr., hard, NS	
¢.	MS crm, f-xln, dense, suboolitic pcs throughout, hard, NS	
	MS, tan, m-xln, dense, fossilif., Chert, tan, oolitic	
	SH, black, gray, green	+18 UGK, recycle cut off by bit trip
	MS, tan, m-xln, A.A. NS	
	MS, crm, f-xln, firm some hard, rare oolitic pcs Some SH, blk, gray,	Bit Trip @ 4834' PIPE STRAP 1.83 LONG
	MS, crm to lt. gray, crp to vf-xln, firm, some chalky, sli. fossilif lt. gry pcs	
	MS, crm, crp-xln, hard, dull fluor, NS Chert, white	
	MS, gry to brn, f to m-xln, hard, dense, fossilif, glauc spks, NS SH, gray,	
	MS, tan to brn, some crm, f-xln, silty txt, glauc, fossilf, crm pcs sli chalky	
	MS, lt. gray, f-xln, hard, Chert, gray, brn	
	SH, gray, green	
	SH, dk. gray green	
	Sh, black, dk. gray	
) 4	MS, gray to brn, f-xln, hard, dense, some fossils(crinoids), NS Chert, white, gray,	
	MS, crm to tan, f to m-xln, hard, fractured, some pcs easliy broken, few blk specs Chert, brn, white, oolitic	



 MS-VS, cm to off while, doornite Fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain, hard, stacotife to colle, and they define a some and the fain and define a some and fain fain and define a some and fain fain and define a some and fain and define a some and fain fain fain and define a some and fain fain and define a some and fain fain and define a some and fain fain and define a some	= =	5160			MS-WS crm, off white, f-xln, hard, scattd suboolitic pcs, some SH, blk, gray, Chert, bone white, A.A.	
A-WS, cm to the And, colic, mg, same pas address, bob, bm to strop, stort, lim, dull four, response pas address, bob, bm to strop, stort, lim, dull four, response address, sporty bright lour, rest, cut. Yes, cm to stort, lim, dull four, rest, cut. MAX S, cm to fm when colicit, hard, acid: dob, gm, f-sucr. dull four, risk, can on magnetic spores, sporty bright lour, rest, cut. Yes, cm to stort, lim, dull four, rest, cut. Yes, cm to stort, sport MAX S, cm to fm when colicit, hard, acid: dob, gm, f-sucr. dull four, risk, can on magnetic spores, sporty bright lour, rest, cut. Yes, cm to stort, sport Yes, cm to stort, spo				0	m-gr. ooids, good odor in bag, dull mineral flour, rare wormy stn,	+90 unit recycle Pulled tight coming out-
MS. men, of white cells:, hard sext dols grap, fease. dull floar, find, condigional dollar and magnetite spees, spotty bright floar, inst. out. MS. men, of white spees, spotty bright floar, inst. out. MS. men, firm to hard, some A.A., assoc. Chert, brin collid. MS. tan to orm, some white, 1-sh, firm, to hard, sliphty collid., m-gr, dollar, out, NS, Chert, yellow Data the spees, spotty bright floar, inst. out. MS. tan to orm, firm to hard, some A.A., assoc. Chert, brin collid. MS. tan to orm, firm to hard, sliphty collid., m-gr, dollar, out, NS, Chert, yellow Data the spees, spotty bright floar, rare suggry to be provided to the spees. MS. tan to orm, firm to hard, some A.A., assoc. Chert, yellow Data the spees, spotty bright floar, rare suggry to be provided to the spees. Data the spees. MS. tan to orm, firm to hard, solid, chart, speet to bright floar, rare suggry to the spees. Data the spees. Data the spees. Data the spees. MS. tan to orm, firm to hard, solid, charts, collid, difficur, rare suggry to the spees. Data the spees. Data the spees. Data the spees. Data the spees. MS. MS. Speed to the spees. MS. MS. tan to corm, firm to bard, spees. MS. MS. Tan to core. MS. MS. Tan	9.2 2#			0	Dolo, brn to gry, gritty, f-gr sucr. txt., firm, dull flour. very spotty	
MS, tan to crm. some AAA., assoc. Chert, ben collic, mgr. Trace. dois, crm, 1 sucr. MS, tan to crm. some while, 1-oh, tim to hard, slightly collic, mgr. doi, Trace crm f suc. MS, tan to crm. some while, 1-oh, tim to hard, slightly collic, mgr. doi, Trace crm f suc. MS, tan to crm. some while, 1-oh, tim to hard, slightly collic, mgr. doi, Trace crm f suc. MS, tan to crm. some while, 1-oh, tim to hard, slightly collic, mgr. doi, Trace crm f suc. MS, tan to crm. some while, 1-oh, tim, collic, dull flour, rare vuggy Doi, Trace crm f suc. MS, tan to crm. some while, 1-oh, tim, collic, dull flour, rare some glaux, assoc. Chert, while, both to gr. doi, brn to gray, bad, fair doir in bag, scatt. bright flour, rest. Doi, brn to gray, bad, fair doir in bag, scatt. bright flour, rare some glaux, assoc. Chert, while, collic, A1. Doi, brn to gray, bad, fair doir in bag, scatt. bright flour, rare sports some fair doir the pcs. Doi, brn to gray, bad, fair doir in bag, scatt. bright flour, rare sports some fair doir the pcs. Doi, crm, 1-gr suc, sugary bt, dull flour, rare sports shi in dry Some WS, while, collic, A1. MS-WS, crm, 1-shn, collic, dense, dolomici in part, Chr Wohle, Scatt BB SB COB SOTTS some GAUGEDT1 CHOCKE T276 MCF787 T276 MCF787 T		-			(mineral), residual cut,, rare 1-pc, SS cluster, brn, rnded, sorted,	
All Lines Search Search <td></td> <td>5210</td> <td></td> <td></td> <td></td> <td></td>		5210				
WS-PS, off white to cm, f-xin, firm, coltic, duil flour, rare vuggy por, NS Dolo, bm to gray, hard, fair color in bag, scatt, bright flour, residual Dolo, bm, f-suc, grity, sort to firm, mineral flour, NS WS-PS, off white to cm, f-xin, firm, coltic, duil flour, rare vuggy por, NS Dolo, bm, f-suc, grity, sort to firm, mineral flour, NS WS-PS, off white to cm, f-xin, firm, coltic, duil flour, rare spoty sin in dry Dolo, cm, f-suc, sugary but, duil flour, rare spoty sin in dry Star WS-PS, off white to cm, f-xin, f-suc, sugary but, duil flour, rare spoty sin in dry Dolo, cm, f-suc, sugary but, duil flour, rare spoty sin in dry Star WS-PS, off white, f-suc, sugary but, duil flour, rare spoty sin in dry Dolo, cm, f-suc, sugary but, duil flour, rare spoty sin in dry Star WS-PS, off white, f-suc, sugary but, duil flour, rare spoty sin in dry Star WS-PS, off white, some san, f-xin, dense, some collic in fart, white, foull flour, NS WS-PS, cm to firm, fain, suc th, doilite, wf to m-gr collies, hard to firm, domite, duil flour, NS WS-PS, cm to drivite, found theor, NS Theorem, f-xin, f-suc, sugary f-xin, dense, some collic in fart, white, foult flour, NS WS, off white to cm, A.A. WS-WS, cm to off white, f-xin, A.A Chert, white, found flour, NS WS, off white to cm, A.A.		5220			dolomitic in part, dull flour, no cut, NS, Chert, yellow	
Doi, Drn, f styr, sadt, fair odor in bag, scatt, bright flour, residual out from if wp css. 30.66-99-120 Doi, Drn, f styr, Sott to firm, mineral flour, NS 30.66-99-120 Doi, Drn, f styr, Sott to firm, mineral flour, NS 30.66-99-120 WS-PS, off white, f-xin, some earthy bt, hard, colitic, m-gr., some 1130 MFC/10 Doi, Drn, f-sur, Gasco Chert, white, light very spotty stn in dry 1276 MCF132 Doi, Crm, f-gr suc, sugary bt, dull flour, rare spotty stn in dry Some WS, white, colitic, A.A. Doi, Crm, f-str, f-sur, south, dull flour, rare spotty stn in dry Some WS, white, colitic, A.A. MS-WS, crm, f-xin, sout d, colitic, m-gr., some Some WS, white, colitic, A.A. MS-WS, scrm, f-xin, sout d, colitic, danse, dolomitic in part, form, f-xin, suc bt, colitic, with or ngr colites, hard to firm, frag MCF780 MS-WS, crm to df white, some tan, f-xin, dense, some colitic in part, faith WCF780 MS-WS, crm to df white, f-xin, A.A. Chert, white, f-xin, A.A. MS-WS, crm to df white, f-xin, A.A. Chert, white, f-xin, A.A. MS-WS, orm to fit white, f-xin, A.A. Chert, white, f-xin, A.A. MS-WS, orm to fit white, f-xin, A.A. Chert, white, f-xin, A.A. MS-WS, orm to fit white form, A.A. WS-PS, crm to fit white form, A.A. </td <td></td> <td>5230</td> <td></td> <td></td> <td></td> <td></td>		5230				
Dolo, brn, f-suc, gritty, soft to firm, mineral flour, NS 1132 MFC/8' 0 0 0 0 0 0 0 0 132 MCF20 127 MCF30 133 MCF10 133 MCF10 132 MCF60 132 MCF40 132 MCF40<	CFS 90">	_ 5240				30-60-90-120 SB BOB 30''/GTS 5'
0 0 0 0 10 125 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 127 MGF 20 128 MGF 20 127 MGF 20 127 MGF 20 128 MGF 20		5250				1132 MFC/8' 1190 MFC/10'
Jobo P Jobo P Dolo, crm, F.gr suc, sugary bt., dull flour, rare spotty stn in dry See WS, white, oolitic, A.A. Bo Bo SD 30°GTS 30° Jobo Some WS, white, oolitic, A.A. Some WS, white, oolitic, A.A. MS-WS, crm, f-xin, solitic, in part, Chert, white f-gr colitic Dolo, crm, f-xin, sout, tx, limy, firm Dolo, crm, f-xin, suc, tx, limy, firm Dolo, crm, f-xin, f-suc, tx, limy, firm Dolo, cr				0		1276 MCF/20' 1247 MCF/25
MS-WS, crm, f-xin, collic, dense, dolomitic in part, Chert, white f-gr collic 1391 MCP/10' 1338 MCP/15' 1338 MCP/15' 1338 MCP/15' 1338 MCP/20' 1216 MCP/25' 1247 MCP/30' 1218 MCP/30				0		Weak Surf BB SB BOB 30"GTS 30" GAUGED/1" CHOKE
Dolo, crm, f-xln, f-suc. txt, limy, firm Dolo, crm, f-xln, f-suc. txt, limy, firm MS, crm, f-xln, suc txt, colitic w/ f to m-gr colites, hard to firm, domitic, dull flour, NS MS-WS, crm to off white, some tan, f-xln, dense, some colitic in 112 MCF/80' 1132 MCF/8		5270 - -				1391 MCF/10' 1362 MCF/15'
MS. cm, f-xln, suc kt, oolitic w/ f to m-gr colites, hard to firm, dolomitic, dull flour, NS 1190 MCF/40' MS. WS, cm to off white, some tan, f-xln, dense, some colitic in gar, slightly dolomitic, dull flour, NS 1132 MCF/80' MS. WS, crm to off white, f-xln, A.A. MS-WS, crm to off white, f-xln, A.A. 1132 MCF/80' MS. WS, crm to off white, f-xln, dense, some colitic, NS NS-WS, crm to off white, f-xln, dense, some colitic, NS 1132 MCF/80' MS. WS, crm to off white, f-xln, A.A. MS-WS, crm to off white, f-xln, dense, some colitic, NS NS-WS, crm to fl white, f-xln, dense, some colitic, NS NS-WS, crm to fl white, f-xln, dense, some colitic, NS MS. WS. State State State State State State MS-WS, crm to fl white, f-xln, dense, some colitic, NS NS-WS, crm to fl white, f-xln, dense, some colitic, NS IH 2390f; State MS-WS, crm to fl white, for griftly bt, hard, duil flour, NS WS-PS, crm to fl. gray, f-xln, dense, some colitic, NS IH 2390f; IS PIS 5330' CL 8900 5360 State State State Dolo, bm to crm, f-xln, f-gr griftly bt, hard, duil flour, NS IS PIS 5330' IH 2400# BHT 120'F State State State State IH 2400# IH 120'F		5280			Dolo, crm, f-xln, f-suc. txt, limy, firm	1276 MCF/25' 1247 MCF/30'
Image: Signed sector with the sector withe sector with the sector with the sector with the sect		- 5290			dolomitic, dull flour, NS	1190 MCF/40' 1161 MCF/50' 1132 MCF/60'
REC 200' Gassy Mud (5% Gas, 95% Mud) (bert, white, fossilif/oolitic WS-PS, crm to lt. gray, f-xin, dense, some oolitic, NS Chert, white, 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1		5300	→ vs →		part, slightly dolomitic, dull flour, NS	1132 MCF/80' 1132 MCF/90' Weak Surf BB
WS-PS, orm to it. gray, t-xin, dense, some colitic, NS IF 427-272# Sign 1 55 9.1 2# 0 2# 0 5330 0 6/13/13 0 5360 5360 5360		5310				REC 200' Gassy Mud (5% Gas, 95% Mud)
9.1 2# CL 8900 5330 6/13/13 6/13/13 5340 5350 5350 5350 5350 5350 5350 535		5320			Chert, white,	ISIP 1563# FF 305-228#
RTD 5330'	9.1 2#	-	P			FH 2400#
	RTD 5330'	-				
	6/13/13	5340 - -				
		- 5350 -				
5370		5360				
		5370				

5380	
-	
5390	
-	

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 Shari Feist Albrecht, Commissioner Sam Brownback, Governor

September 29, 2013

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

Re: ACO1 API 15-057-20896-00-00 Keller 2-27 NE/4 Sec.27-28S-23W 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