### CONFIDENTIAL

RECEIVED KANSAS CORPORATION COMMISSION

8/13/09

# ORIGINAL

Kansas Corporation Commission Oil & Gas Conservation Division

AUG 1 4 2007

Form ACO-1 September 1999 Form Must Be Typed

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE WICHITA, KS

Operator: License #	API No. 15 - 065-23306-0000
Name: Vincent Oil Corporation	County: Graham
Address:155 N. Market, Suite 700	NE_NE_SE_Sec. 30 Twp. 7 S. R. 22 ☐ East  West
City/State/Zip: Wichita, Kansas 67202	feet from S / N (circle one) Line of Section
Purchaser: Semcrude, L.P.	460 feet from W (circle one) Line of Section
Operator Contact Person: Rick Hiebsch	Footages Calculated from Nearest Outside Section Corner:
Phone: ( 316 ) 262-3573 ALLS 3 2007	(circle one) NE (SE) NW SW
Contractor: Name: WW Drilling , LLC	Lease Name: Davis Trust Well #: 1-30
License: 33575 CONFIDENMAL	Field Name: Quarry Hill
Wellsite Geologist: Tom Funk	Producing Formation: L.K.C.
Designate Type of Completion:	Elevation: Ground: 2239 Kelly Bushing: 2244
New Well Re-Entry Workover	Total Depth: 3890 Plug Back Total Depth:
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 1873
Operator:	feet depth to surface w/ 360 sx cmt.
Well Name:	THE THE STATE OF T
Original Comp. Date:Original Total Depth:	Drilling Fluid Management Plan ALTIN 3/3-09 (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 26,000 ppm Fluid volume 500 bbls
Plug BackPlug Back Total Depth	Dewatering method used evaporation
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Location of fluid disposal if flauled offsite.
Other (SWD or Enhr.?) Docket No	Operator Name:
5-25-07 6-4-07 6-28-07	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. I2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING. Submit CP-111 form with all temporarily abandoned wells.
	ate the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	
Signature: Juliand W. Nielock	KCC Office Use ONLY
Title: President Date: August 13, 2007	Letter of Confidentiality Received
Subscribed and sworn to before me this 13th_day ofAugust	If Denied, Yes Date:
20 07	Wireline Log Received
110000	Geologist Report Received
Notary Public: Molando Euran la	UIC Distribution
Date Commission Expires: YOLANDA EUBANKS	

STATE OF KANSAS My Appl Exp. 10-9-

Operator Name: Vii	ncent Oil Corporation	1	Lease	Name:	ne: Davis Trust Well #: 1-30			1	
Sec Twp			Count		Graham				•
tested, time tool ope temperature, fluid re-	n and closed, flowing covery, and flow rates	nd base of formations particles and shut-in pressures if gas to surface test, inal geological well site	, whether s along with	hut-in pre	essure reached s	static level, hydro	static pressure	es, botto	m hole
Drill Stem Tests Take		✓ Yes _ No		<b>∑</b> L	og Formatic	on (Top), Depth a	nd Datum	₹\$	Sample
Samples Sent to Ge	ological Survey				Name See attached sheet			[	Datum
Cores Taken Yes 📝		_ =							
List All E. Logs Run:									
Compensated Micro, Sonic	Density Neut	ron, Dual Induct	ion,						
		CASING Report all strings set	RECORD	Ne V	_	ion ata			
Purpose of String	Size Hole	Size Casing	We	ight	Setting	Type of	# Sacks		and Percent
Surface	Drilled 12 1/4 in.	Set (In O.D.) 8 5/8 in.	23#	/ Ft. ≴	Depth 221 ft.	Cement	160	Used Additives  160 3% cc, 2% gel	
Production	7 7/8 in.	4 1/2 in.	10.5		3886 ft.	ASC	165	2% gel, 10% salt	
		ADDITIONA	L CEMENTI	NG / SQL	JEEZE RECORD		J		
Purpose: Perforate Protect Casing	Depth Top Bottom	Type of Cement	#Sacks	#Sacks Used Type and Percent Add			ercent Additives	<b>3</b>	
Plug Back TD Plug Off Zone									
Shots Per Foot		ON RECORD - Bridge Plu				ture, Shot, Cement		rd	Depth
4		Footage of Each Interval Periods to 3639 ft, 3643 to			(Amount and Kind of Material Used)  750 gals. 15% MCA  Perfs				
4	3481 to 3484 ft.	00 to 0000 kg 00 to to		250 gals. 15% MCA					Perfs
		- 10-11 1							
			-						•
TUBING RECORD         Size         Set At         Packer At         Liner Run           2 3/8 in. 4.7#         3841 ft.        Yes        Yes									
Date of First, Resumer August 1, 2007	rd Production, SWD or E	nhr. Producing Me	ethod	Flowin	g 📝 Pumpir	g Gas Lif	t Oth	er <i>(Explain</i>	)
Estimated Production Per 24 Hours	Oil 40	Bbis. Gas	Mcf	Wate	er Bl	ols. G	as-Oil Ratio		Gravity 39
Disposition of Gas	METHOD OF C				Production Inter	val			
Vented Sold	Used on Lease	Open Hole		f. ] [	Dually Comp.	Commingled			

### **DAVIS TRUST #1-30** DRILLING INFORMATION

2280' FSL & 460' FEL Sec. 30-7S-22W Graham County, KS



Vincent Oil Corporation Fabricius East Prospect

Ref. Well

OPERATOR:	Vincent Oil Corporation	MUD PROPERTIES Vis. Wt. W.L. Cost	Cost	
CONTRACTOR:	WW Drilling Rig #4	56 9.2 7.2 \$5095		
ELEVATION:	2239 ft. G.L 2244 K.B.	STRAIGHT HOLE SURVEY  Degree Depth	Y	
GEOLOGIST:	Tom Funk	.30 222' .49 3516'		
		.41 3890'		

REFERENCE WELL: Vincent Oil Corporation

Webb #1-30

2240' FNL & 360' FEL Sec. 30-7S-22W

Sar	nple Tops	Ref. Well	Electric Log	Ref. Well	
Anhydrite Base Anhydrite Topeka Heebner Toronto L-KC B.K.C. Arbuckle RTD	1859 (+385) 1893 (+351) 3236 (-992) 3441 (-1197) 3463 (-1219) 3480 (-1236) 3677 (-1433) 3618 (-1574) 3890 (-1646)	-3 -6 +3 +0 +3 +3 -1 +9	1856 (+388) 1888 (+356) 3234 (-990) 3441 (-1197) 3463 (-1219) 3480 (-1236) 3678 (-1434) 3810 (-1566) 3885 (-1641)	0 +1 +5 0 +3 +3 -2 +17	
Ran 5 jts. of new 8 3% cc, 2% gel. Ce	5/8 in. 23# surface ca ment did circulate. P	sing and set a lug down at 4:	t 221 ft. Cemente 30 am.	ed with 160 sacks o	of common
Down for Holiday	weekend				,
Down for Holiday	weekend.				
Preparing to drill a	head.				
Drilling at 2300 ft.			H		
Drilling at 3140 ft.				AUG 1 4 200	17
	Anhydrite Base Anhydrite Topeka Heebner Toronto L-KC B.K.C. Arbuckle RTD  MIRT. Drilled 12  Ran 5 jts. of new 8 3% cc, 2% gel. Ce Down for Holiday  Down for Holiday  Preparing to drill a  Drilling at 2300 ft.	Base Anhydrite Topeka Topeka Heebner Heebner Toronto Substituting 3441 (-1197) Toronto Substituting 3463 (-1219) Substituting 3480 (-1236) Substituting 3677 (-1433) Arbuckle RTD Substituting 3618 (-1574) RTD Substituting 3890 (-1646)  MIRT. Drilled 12 ¼ in. surface hole to 2	Anhydrite 1859 (+385) -3 Base Anhydrite 1893 (+351) -6 Topeka 3236 (-992) +3 Heebner 3441 (-1197) +0 Toronto 3463 (-1219) +3 L-KC 3480 (-1236) +3 B.K.C. 3677 (-1433) -1 Arbuckle 3618 (-1574) +9 RTD 3890 (-1646)  MIRT. Drilled 12 ¼ in. surface hole to 222 ft.  Ran 5 jts. of new 8 5/8 in. 23# surface casing and set a 3% cc, 2% gel. Cement did circulate. Plug down at 4:  Down for Holiday weekend  Down for Holiday weekend.  Preparing to drill ahead.  Drilling at 2300 ft.	Anhydrite 1859 (+385) -3 1856 (+388) Base Anhydrite 1893 (+351) -6 1888 (+356) Topeka 3236 (-992) +3 3234 (-990) Heebner 3441 (-1197) +0 3441 (-1197) Toronto 3463 (-1219) +3 3463 (-1219) L-KC 3480 (-1236) +3 3480 (-1236) B.K.C. 3677 (-1433) -1 3678 (-1434) Arbuckle 3618 (-1574) +9 3810 (-1566) RTD 3890 (-1646) 3885 (-1641)  MIRT. Drilled 12 ¼ in. surface hole to 222 ft.  Ran 5 jts. of new 8 5/8 in. 23# surface casing and set at 221 ft. Cemento 3% cc, 2% gel. Cement did circulate. Plug down at 4:30 am.  Down for Holiday weekend  Down for Holiday weekend.  Preparing to drill ahead.  Drilling at 2300 ft.	Anhydrite 1859 (+385) -3 1856 (+388) 0  Base Anhydrite 1893 (+351) -6 1888 (+356) +1  Topeka 3236 (-992) +3 3234 (-990) +5  Heebner 3441 (-1197) +0 3441 (-1197) 0  Heebner 3463 (-1219) +3 3463 (-1219) +3  L-KC 3480 (-1236) +3 3480 (-1236) +3  B.K.C. 3677 (-1433) -1 3678 (-1434) -2  Arbuckle 3618 (-1574) +9 3810 (-1566) +17  RTD 3890 (-1646) 3885 (-1641)  MIRT. Drilled 12 ¼ in. surface hole to 222 ft.  Ran 5 jts. of new 8 5/8 in. 23# surface casing and set at 221 ft. Cemented with 160 sacks of 3% cc, 2% gel. Cement did circulate. Plug down at 4:30 am.  Down for Holiday weekend  Down for Holiday weekend.  Preparing to drill ahead.  Drilling at 2300 ft.  RECEIVED KANSAS CORPORATION CO.

Ref. Well Electric Log

CONSERVATION DIVISION WICHITA, KS

#### **DAVIS TRUST #1-30** DRILLING INFORMATION

Page 2 of 2

Drilled to 3516 ft. DST #1 - 3471 to 3516 ft. (L.K.C. A and B zones) 6-01-07

30", 60", 45", 75"

1<sup>st</sup> open: SOB in 3.5 min. 2<sup>nd</sup> open: SOB in 4.5 min. Rec'd: 240 ft. of gas in pipe

60 ft. of clean gassy oil (Gravity 31) 200 ft. of gas and oil cut muddy water

(30% gas, 15% Oil, 20% mud, 35% water) 240 ft. of slightly gas and oil cut muddy water (5% gas, 10% oil, 10% mud, 75% water)

820 ft of saltwater (cl 58,000; mud 800)

IFP: 62# - 293#

FFP: 303# - 486#

ISIP: 1012#

FSIP: 945#

BHT 111 degrees

Drilled to 3557 ft. DST #2 - 3533 to 3557 ft. (L.K.C. E & F zones)

30", 60" 30", 30"

1st open: Weak blow died in 20 min.

2<sup>nd</sup> open: No blow

Rec'd: 5 ft. of drilling mud

IFP: 9# - 14# FFP: 15# - 17#

ISIP: 737#

FSIP: 686#

BHT 106 degrees

Drilled to 3648 ft. DST #3 - 3610 to 3648 ft. (L.K.C. I & J zones) 6-02-07

30", 60", 45", 90"

1<sup>st</sup> open: SOB in 9 min.

2<sup>nd</sup> open: SOB in 8 min. Rec'd: 540 ft. of gas in pipe

265 ft. of clean gassy oil (20% gas, 80% oil) Gravity 39

155 ft. of heavy gas and mud cut oil (20% gas, 40% Oil, 40% mud)

IFP: 22# - 100#

FFP: 105-406#

ISIP: 929#

FSIP: 1087#

BHT 107 degrees

Drilled to 3680 ft. DST #4 - 3645 to 3680 ft. (L.K.C. K & L zones)

30", 30" 45", 60"

1st open: Weak 1/2 in. blow 2<sup>nd</sup> open: Weak ½ in. blow

Rec'd: 20 ft. of heavy oil cut mud (40% oil, 60% mud)

IFP: 11# - 18#

FFP: 17# - 23#

ISIP: 205#

FSIP: 484#

BHT 106 degrees

Drilled to RTD of 3890 ft. Ran Electric Log. Ran 99 joints of new 4 1/2" 10.5# casing and set at 3886 6-04-07 ft. Port Collar at 1873 ft. Circulated casing I hour. Rigged up Allied Cementing and cemented lower stage with 165 sacks of ASC with 2% gel, 10% salt. Plug down at 6:45 PM. Released Rig.

> RECEIVED KANSAS CORPORATION COMMISSION

> > AUG 1 4 2007

CONSERVATION DIVISION WICHITA, KS

6-03-07

Allied Cementing Co., LLC 24 S. Lincoln P.O. Box 31 Russell, KS 67665

INVOICE

Invoice Number: 108951

Invoice Date: 05/30/07

Sold Vincent Oil Corp.

To:

155 N. Market

STE #700 Wichita, KS

67202

CONFIDENTIAL

Cust I.D....: Vinc P.O. Number..: Davis TR 1-30

P.O. Date...: 05/30/07

Due Date.: 06/29/07 Terms....: Net 30

Salesperson..:

Item I.D./Desc.	Ordered	Unit	Price	Net	TX
Common  Gel Chloride Handling Mileage 168 sks @.09 per	160.00 3.00 5.00 168.00 65.00	SKS SS SKS SKS MILE	11.1000 16.6500 46.6000 1.9000 15.1200	1776.00 49.95 233.00 319.20 982.80	T T E E
Surface Mileage pmp trk Surface Plug	1.00 65.00 1.00	JOB MILE EACH	815.0000 6.0000 60.0000	815.00 390.00 60.00	E E T
All Prices Are Net Date of Invoice.	, Payable 30 Days F 1 1/2% Charged Ther	eafter. Tax	total:	4625.95	

If Account CURRENT take Discount of 462.59 Payments: 0.00 ONLY if paid within 30 days from Invoice Date Total...:

4280.96

RECEIVED KANSAS CORPORATION COMMISSION

AUG 1 4 2007

CONSERVATION DIVISION WICHITA, KS

ALLIED CEMENTING CO., INC. 21955

REMIT TO P.O. B RUSS	OX 31 ELL, KA	NSAS 676	665				SER	VICE -	POINT:	//	_ <del></del>
DATE 6-4-07	SEC.	TWP.	RANGE	CA	LLED OUT	O	N LOCATION	JOB	START	JOB FINISH	
Davis Trust	T	1-30	LOCATION //	-11	4 4 N	2	<u> </u>	COL	INTY Makon	STATE	
DLD OR MEW (Ci		1-30		11 6.1	7 110	<u> </u>	w.C	~ ·	MARON	1 /	
DID JAKEW (CI	- Cie Oile)	<del></del>	Sinta				- 686	2007 2007			
CONTRACTOR G	UW K	Drilling	Ris # 4		OWNER		V 440/4-	2007_			—
	oduc fr	in 87%	7890		CEMENT		CONFIDE		AL		
110000	1/2	1.1 10 /2 CDE	PTH <b>38-8(</b>		AMOUNT C	RDE	10	_	<b>`</b>	10% Sa	1+
TUBING SIZE			EPTH		25, G		·				
DRILL PIPE			EPTH 16.2.3		500	G	c/ Wf	<u> </u>	2		
PRES. MAX /20	, OC		EPTH / F 23 NIMUM		COMMON_			@			
MEAS. LINE	por		OE JOINT 19.	75	POZMIX			@_			
CEMENT LEFT IN	CSG.	19.75			GEL _		3	@	كظهد	49.5	15
PERFS.		1/ 1/1			CHLORIDE	·	100	@.	1375	2612	50
DISPLACEMENT		12 bbl			ASC SAI+		190	@. @	<u> 13 2</u>		
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BULK TRUCK	DRIVER	,						@			<u> </u>
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	DE	EMARKS:			MILEAGE .		94/	SKH	W/1	<u> 1234</u>	3 30
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To Allied Cemen	ting Co	Inc	FAXED	-07_	6- Ce	uto	rt glizers	@ @	45~	$\frac{2}{270}$	⋛
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contractor to do						م المر	5		mom.	<i>ح</i> • علاج •	20
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## ALLIED CEMENTING CO., INC.

21972

SERVICE POINT: REMIT'TO P.O. BOX 31 RUSSELL, KANSAS 67665 JOB FINISH 9.55 G. ON LOCATION CALLED OUT RANGE COUNTY STATE 1-30 LOCATION H: 310 Grahan (Circle one) CONTRACTOR H - D Service Used 360 sks **CEMENT HOLE SIZE** T.D. AMOUNT ORDERED 400 6% 6% Cel /2 87. CASING SIZE 4/2 **DEPTH** TUBING SIZE 2 1/F **DEPTH** DRILL PIPE **DEPTH** TOOL P.C <u> DEPTH /859</u> 216 PRES. MAX 1000 ps COMMON\_ MINIMUM MEAS. LINE **SHOE JOINT POZMIX** @ @ **CEMENT LEFT IN CSG** GEL @ PERFS. **CHLORIDE DISPLACEMENT** 6 /2 ASC\_ @ 90 165 @ **á** Flo Scal **EQUIPMENT** @ @ CEMENTER Share **PUMP TRUCK** @ HELPER Robert 366 @ **BULK TRUCK** @ DRIVER 362 @ **BULK TRUCK** @ DRIVER @ HANDLING\_ MILEAGE \_ 3235. TOTAL \_786960 **REMARKS: SERVICE DEPTH OF JOB** PUMP TRUCK CHARGE **EXTRA FOOTAGE** MILEAGE MANIFOLD. CHARGE TO: Vincent TOTAL 1465. STREET \_ STATE \_ \_ZIP\_ PLUG & FLOAT EQUIPMENT @ To Allied Cementing Co., Inc. @ You are hereby requested to rent cementing equipment @ and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was TOTAL \_ done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND TAX\_ CONDITIONS" listed on the reverse side. TOTAL CHARGE -DISCOUNT IF PAID IN 30 DAYS