KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy

Form CP-1
March 2009
This Form must be Typed
Form must be Signed
All blanks must be Filled

OPERATOR: License #: _5004			API No. 🏕 - 15-151	-20755-00-00	
Name: Vincent Oil Corporation			If pre 1967, supply origina	l completion date:	
Address 1: 155 N. Market, Ste 700			Spot Description: SV	N-NW	
Address 2:		<u>SW-NW</u> Sec. 2	19 Twp. 27 S. R. 15	_ East ✓ West	
City: Wichita State: Ks	Zip: 67202	2_+		t from 🔽 North / 🗌 So	
Contact Person: M.L. Korphage				t from East / 🕢 We	
Phone: (316_) 682-9464				Nearest Outside Section C	Corner:
			D4		
en e			· .	Well #:	
Check One: ☐ Oil Well	D&A	Cathodic	Water Supply Well	Other:	
SWD Permit #:	ENHR			orage Permit #:	
Conductor Casing Size:	Set at:		Cemented with:		Sacks
Surface Casing Size: 8 5/8"					
Production Casing Size: 4 1/2"	Set at:	4649'	Cemented with: _	125	Sacks
List (ALL) Perforations and Bridge Plug Sets:					
Perforations at: 4522 to 4528'					
Proposed Method of Plugging (attach a separate page if additional Will plug per KCC rules and regulation			•	RECEIV	/E D
Is Well Log attached to this application? Yes 🗸 No	is ACO-1	filed? Yes] No	APR 1 9	2010
If ACO-1 not filed, explain why:				KCC WIC	אדוווי
See Attached Kansas Drillers Log				NOC WIC	
_					
Plugging of this Well will be done in accordance with K.S				-	
Company Representative authorized to supervise plugging on		_)rott		
Address: 20275 SW 20th Avenue Phone: (620) 388-6143			State	: _ NS Zip: _ b /124_	+
Plugging Contractor License #: 31925			Quality Well Service	•	
Address 1: 190 US 56 Highway			•		
City: Ellinwood					
Phone: (.620_) _938-2388			- Clare	2. <u>- 1 1 1 1 1 1 1 </u>	·
Proposed Date of Plugging (if known):					
27 27					
Payment of the Plugging Fee (K.A.R. 82-3-118) will be gua		~~	To al	/	
Date: 4/15/2010 Authorized Operator / Agent	·	$(Y) \cdot \boldsymbol{\prec}$	· INCAIN	7	

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KANSAS	DRILLER	S LOG				9 	s. 19 T.2	7S R. 15 🚾
A BI NI.	15		_				Loc. C SW	Ł NWŁ
API No.		County	Num	ber	e in a second		Čounty P	ratt County
Operator		011 000000	710 0				1	640 Acres
Address		OIL CORPORA					$\mathbf{H} \setminus \mathbf{H}$	
	230 O.W	. GARVEY BLD	G., WIC	HITA, KA	NSAS 672	202		
Well No.	1	Lease Name FRU	IIT .	•			- - -	╌┼┤┤┤┪
Footage Loca	ntion	1				<u></u>		
	feet fron ()	N) (S) line	Leada		from (E) (W) !	ine	160	- 60
rincipal Con D.		k Oil Co.	Geolog		ry McLeo	d	[- [-]	
Spud Date	-16-80		Total RTD	rotal Depth P.B.T.D.			Loco Elev.: Gr.	te well correctly 2066 Gr.
Date Comple				ırchaser	l		DF	кв 2071 К.В.
	27 00			CASING	nrconn			
					RECORD	· · · · · · · · · · · · · · · · · · ·		
Repor	rt of all string	s set — surface, into	-				· · · · · · · · · · · · · · · · · · ·	Type and percent
Purpos	e of string	Size hole drilled Size	(in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	odditives
Sur	rface	124"	8 5/8"	28#	310'	Pozmix	300	2% gel. 3% C
								10% salt, 2%
Pro	oduct ion		4½"	10.5#	4649	regular	125	3/4% CFR
		j l						
		. #						į.
·····		LINER RECORD			1	PE	RFORATION REC	ORD
Top, ft.]8	LINER RECORD	Socks ce	ment		per ft.	RFORATION REC	Depth interval
Top, ft.	T P		Sacks ce	ment		per ft. Jets		
Top, ft.		TUBING RECOR	D			per ft.		Depth interval
Sixe		TUBING RECOR				per ft. Jets		Depth interval
Sixe		TUBING RECOR	D Packer s	et at	4	per ft. Jets	Sixe & type	Depth interval
Sixe		TUBING RECOR Setting depth 4547.20	D Packer s	et at URE, SHOT,	4	per ft. Jets	Size & type	Depth interval
Size 2	3/8"	TUBING RECORI Setting depth 4547.20 AC	Packer s ID, FRACT and kind of	et at URE, SHOT,	4	per ft. Jets	Size & type	Depth interval 4522 - 4528
Size 2	3/8"	TUBING RECOR Setting depth 4547.20	Packer s ID, FRACT and kind of	et at URE, SHOT,	4	per ft. Jets	Size & type	Depth interval 4522 ' - 4528 '
Size 2	3/8"	TUBING RECORI Setting depth 4547.20 AC	Packer s ID, FRACT and kind of	et at URE, SHOT,	4	per ft. Jets	Size & type	Depth interval 4522' - 4528' Depth interval treated 2'-28' RECEIVED
Size 2	3/8"	TUBING RECORI Setting depth 4547.20 AC	Packer s ID, FRACT and kind of	et at URE, SHOT,	4	per ft. Jets	Size & type	Depth interval 4522 - 4528 - 4
Size 2	3/8"	TUBING RECORI Setting depth 4547.20 AC	Packer s ID, FRACT and kind of	et at URE, SHOT, material used	4	per ft. Jets	Size & type	Depth interval 4522' - 4528' Depth interval treated 2'-28' RECEIVED
Sixe 2	3/8" O gallon	TUBING RECORI Setting depth 4547.20 AC Amount	Packer s ID, FRACT and kind of i	et at URE, SHOT, material used	CEMENT SQ	per ft. Jets UEEZE RECORI	Size & type	Depth interval 4522' - 4528' Depth interval treated 2'-28' RECEIVED
Sixe 2 50	3/8" O gallon	TUBING RECORI Setting depth 4547.20 AC	Packer s ID, FRACT and kind of i	et at URE, SHOT, material used	CEMENT SQ	per ft. Jets UEEZE RECORI	Size & type	Depth interval 4522' - 4528' Depth interval treated 2'-28' RECEIVED

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichlta, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Show all important xones of porosity and contents thereof; cored Intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. 2 suches, the depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Sand Blue Shale Red Bed Shale Anhydrite Red Bed & Shale Anhydrite Red Bed & Shale Shale & Shells Shale & Shells Shale & Shells Shale & Shale Lime Lime & Shale Lime Lime & Shale Lime Lime & Shale Lime & Shale Lime Lime & Shale Lime Lime & Shale Lime Lime & Shale						
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State		West 1850				Q.s
Sand Shale	cluding depth interval tested	Show all important zones of porosity and contents thereof: Cored intervals and all deith and state in				
Sand Blue Shale Red Bed Shale				T	NAME	DEPTH
Lime & Shale Lime & Shale & Sand Sane RTD DST #1 - 4164' - 4200', (Straddle) 45- 5-45-45. Weak blow increasing to fair on fopening. Fair steady blow on heavy oîl cut mud. DST #2 - 4340' - 4400', 30-45-30-45. Weak blow increasing to fair on fopening. Recovered 1 ft. clean oil, IFP - 52-52# ISIP - 338# FSIP - 232# DST #2 - 4340' - 4400', 30-45-30-45. Weak blow increasing to fair on fopening. Recovered 1 ft. clean oil, IFP - 52-52# ISIP - 338# FSIP - 232# DST #3 - 4484' - 4522', 60-60-60-90. Gauged: 10'' - 4,946 MCF 20'' - 5,185 MCF 30'' - 5,185 MCF 40'' - 5,185 MCF 40'' - 5,185 MCF 50'' - 5,185 MCF 60'' - 5,185 MCF 60'' - 5,185 MCF 60'' - 5,185 MCF 60'' - 5,185 MCF FP - 395-491# FSIP - 1495# Weak blow died in 18 mins. on first opening. Recovered 10 IFP - 34-1480# ISIP - 1495# Weak blow on 2nd opening. Recovered 10 IFP - 21-21# ISIP - 21# FSIP - 31# FSIP - 31# FSIP - 1495# RTD 4650 ft. Ran Dresser Atlas Radiation Guard - Compensated Density Log. USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.	Blue Shale Red Bed Shale Anhydrite Red Bed & Shale Shale & Shells Shale & Lime Lime & Shale			310 940 972 988 1740 3505 3825 4222	Heebner Br. Lime Lansing K.C. Base K.C. Marmaton Cherokee Shale Cherokee Sand Mississippian Kinderhook Sh.	3845 (- 4004 (- 4023 (- 4358 (- 4371 (- 4484 (- 4489 (- 4516 (- 4541 (-
DST #2 - 4340' - 4400', 30-45-30-45. DST #2 - 4340' - 4400', 30-45-30-45. DST #3 - 4484' - 4522', 60-60-60-90. Gauged: 10'' - 4,946 MCF 20'' - 5,185 MCF 30'' - 5,185 MCF 40'' - 5,185 MCF 50'' - 5,185 MCF 60'' - 5,185 MCF 60'' - 5,185 MCF 10'' - 4,946 MCF 10'' - 5,185 MCF 10'	Lime & Shale Lime, Shale & S Sane RTD			4430 4522 4650 4650	Viola LTD	4588 (-2 4649
DST #3 - 4484' - 4522', 60-60-60-90. Gauged: 10'' - 4,946 MCF 20'' - 5,185 MCF 30'' - 5,185 MCF 40'' - 5,185 MCF 60'' - 5,185 MCF 60'' - 5,185 MCF Becovered 75 ft. gas cut mud. blow, flushed tool after 15 m ns., no blow on 2nd opening. Recovered 10 IFP - 21-21# ISIP - 21# FFP - 31# RTD 4650 ft. Ran Dresser Atlas Radiation Guard - Compensated Density Log. Date Received IFP - 31-31# ISIP - 42# FFP - 31-31# FSIP - 31# ISIP - 42# FFP - 31-31# FSIP - 31# ISIP - 42# FFP - 31-31# FSIP - 10'' - 4,946 MCF 20'' - 5,065 MCF 30'' - 5,185 MCF 40'' - 5,185 MCF 50'' - 5,185 MCF 50'' - 5,185 MCF 60'' - 5,185 MCF FFP - 395-491# FSIP - 1495# Veak blow died in 18 mins. on first opening. Recovered 10 IFP - 21-21# ISIP - 21# FFP - 21-31# FSIP - 31# RTD 4650 ft. Ran Dresser Atlas Radiation Guard - Compensated Density Log. USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.	openin heavy	g. Fair steady blow on oil cut mud.	second op IFP - 52-	ening. Red 52# ISIP	overed 1 ft. c1 - 338#	air on fi ean oil, (
Gauged: 10" - 4,946 MCF 20" - 5,185 MCF 30" - 5,185 MCF 40" - 5,185 MCF 50" - 5,185 MCF 60" - 5,185 MCF Recovered 75 ft. gas cut mud. blow, flushed tool after 15 mins., no blow on 2nd pening. FFP - 21-21# ISIP - 21# FFP - 21-31# FSIP - 31# RTD 4650 ft. Ran Dresser Atlas Radiation Guard - Compensated Density Log. Date Received The opening gauged: 10" - 4,946 MCF 20" - 5,065 MCF 30" - 5,185 MCF 50" - 5,185 MCF 60" - 5,185 MCF 60" - 5,185 MCF 50" - 5,185 MCF 50" - 5,185 MCF 50" - 5,185 MCF 50" - 5,185 MCF 60" - 5,185 MCF 50" - 5,185 MCF 60" - 5,185 MCF 50" - 5,185 MC	DST #2 - 4340'	- 4400', 30-45-30-45. v	IFP - 31-	31# ISIP	- 42#	5 ft. mud
DST #4 - 4543' - 4553', 30-45-30-60. Veak blow died in 18 mins. on first opening. blow, flushed tool after 15 mins., no blow on 2nd opening. Recovered 10 IFP - 21-21# ISIP - 21# FFP - 21-31# FSIP - 31# RTD 4650 ft. Ran Dresser Atlas Radiation Guard - Compensated Density Log. USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. Date Received VICE PRESIDENT	Gauged	: 10" - 4,946 MCF 20" - 5,185 MCF 30" - 5,185 MCF 40" - 5,185 MCF 50" - 5,185 MCF 60" - 5,185 MCF	Ind openin	g gauged: -480# ISIP	10" - 4,946 MC 20" - 5,065 MC 30" - 5,185 MC 40" - 5,185 MC 50" - 5,185 MC 60" - 5,185 MC	F F F F
Date Received Date Received VICE PRESIDENT			Veak blow on the lower of the l	died in 18 low on 2nd 21# ISIP	mins. on first opening. Recover - 21#	
Date Received Tieland Dieback Signature VICE PRESIDENT	RTD 4650 ft. Ra	Dresser Atlas Radiati USE ADDITIONAL SHEETS, IF N	on Guard -	Compensate COMPLETE WEL	d Density Log, L RECORD.	
VICE PRESIDENT	Date Received		Ni	land	A. Diels	cl
					_	
11-13-80		ĺ			Title	



Suite 700 • 155 North Market • Wichita, Kansas 67202-1821 (316) 262-3573

April 15, 2010

Kansas Corporation Commission Conservation Division 130 S. Market, Room 2078 Wichita, Kansas 67202

Attn: Production Dept.

Ref: Vincent Oil Corporation

CP-1 Well Plugging Applications

Fruit #1 SW-NW 19-27-15W API # 15-151-20755-00-00 Pratt Co., Kansas

Weller "A" #1 NW-NE 19-27-15W API # 15-151-20894-00-00 Pratt Co., Kansas

Koehn #2 100' E. of SW-SW-NE 28-29-18W API #15-097-21246-00-00 Kingman Co., Kansas

Dear KCC Staff:

Attached are completed and signed Well Plugging Applications (CP-1 forms) with attached well records for the above referenced wells.

Should you have any questions or require additional information prior to issuing a notice of receipt of these applications I can be contacted at the address or telephone number listed in the above letterhead.

Sincerely,

M.L. Korphage, P.G.

Geologist

Vincent Oil Corporation

RECEIVED

APR 1 9 2010

KCC WICHITA

XC:

File



Mark Parkinson, Governor Thomas E. Wright, Chairman Joseph F. Harkins, Commissioner

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

VINCENT OIL CORPORATION 155 N MARKET STE 700 WICHITA, KS 67202-1821 April 21, 2010

Re: FRUIT #1

API 15-151-20755-00-00

19-27S-15W, 1980 FNL 660 FWL PRATT COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division has received your plugging proposal, form CP-1, for the above well and has reviewed the proposal for completeness. The central office will now forward your CP-1 to the district office listed below for review of the proposed plugging method. Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113(b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit in accordance with K.A.R. 82-3-600.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well. This notice in no way constitutes authorization to plug the above well by persons not having legal rights of ownership or interest in the well.

This notice is void after October 18, 2010. The CP-1 filing does not bring the above well into compliance with K.A.R. 82-3-111 with regard to the Commission's temporary abandonment requirements.

Sincerely

Steve Bond

Production Department Supervisor

District: #1 210 E Frontview, Suite A Dodge City, KS 67801 (620) 225-8888