AFFIDAVIT AND COMPLETION FORM

21-31-15a

This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oi), gas, dry, SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OF LIVE TOIL	PERATOR VINCENT OIL CORPORATION						0WW0			
	1110 Kansas State Bank Bldg. COUNTY Sumn					-				
125	N. Market	, Wichita	, Ks. 6	7202	FIELD_					
**CONTACT PERSON Ruth Benjamin										
	PHONE 3	16-262-35	73		_					
PURCHASER N/A						#3_				
ADDRESS						WELL LOCATION C NW SE SE				
					<u>990</u> Ft.	. from	East	Line and		
								Line of P. 31S RGE. 1E		
ADDRESS 515 F								WELL		
								PLAT		
PLUGGING On original well: CONTRACTOR Gabbert-Jones Drilling Co.								(Quarter)		
ADDRESS 830	Sutton Pl	ace Wich	ita Ke	67202		ļ		Section -		
TOTAL DEPTH No	ld RTD 404 ew RTD 441	5' 9	PBTD					Please indicate.		
SPUD DATE1-	-4-82	DATE (COMPLETE	D 1-8-82			0			
ELEV: GR 1288DF								KCC		
DRILLED WITH (C	ABLE) (ROT	TARY (AII	- R) T00LS		(/))			KGS /		
	Size hole drilled					Т		Type and percent		
Purpose of string	Sixe hole drilled	(in O.D.)	Weight Ibs/ft.	. Setting depth	Type cem	ent i	Socks			
	1	1 0.12.1						additives		
Surface	1211	8-5/8"		227	Unknow		200	Class "A"		
					Unknow	n				
Surface		8-5/8''		227		n	200	Class "A"		
Surface		8-5/8'' 5-1/2''		227	Class	n A	200	Class "A" 2% gel., 10% sa 3/4% CFR2		
Surface Production	124"	8-5/8'' 5-1/2''	14#	227 4032'	Class	n A PERFORA	200	Class "A" 2% gel., 10% sa 3/4% CFR2		
Surface Production	124"	8-5/8'' 5-1/2''	14#	227 4032'	Class	n A PERFORA	200 200 TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2		
Surface Production	124"	8-5/8'' 5-1/2'' Secks ce	14#	227 4032'	Class	n A PERFORA	200 200 TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2		
Surface Production	12½11 LINER RECOR	8-5/8'' 5-1/2'' Secks ce	14#	227 4032'	Class	n A PERFORA	200 200 TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2		
Surface Production	12½11 LINER RECOR	8-5/8" 5-1/2" Sacks co	14#	227 4032 '	Class	n A PERFORA Size	200 200 TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2		
Surface Production	LINER RECOR	8-5/8" 5-1/2" RD Secks co	14# ment	227 4032 '	Class	n A PERFORA	200 ZOO TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval		
Surface Production	LINER RECOR	8-5/8" 5-1/2" Sacks co	14# ment	227 4032 '	Class	n A PERFORA	200 ZOO TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval		
Surface Production	LINER RECOR	8-5/8" 5-1/2" Sacks co	14# ment	227 4032 '	Class	n A PERFORA	200 ZOO TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval		
Surface Production	LINER RECOR	8-5/8" 5-1/2" Sacks co	14# ment	227 4032 '	Class	n A PERFORA	200 200 TION RECORDS	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval		
Surface Production	LINER RECOR	8-5/8" 5-1/2" Sacks co	14# ment ure, Shot,	227 4032 '	Class Per ft. UEEZE RECO	n A PERFORA	200 200 TION RECORDS	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval CEIVED MATION DIVISION		
Surface Production Top. M.	LINER RECOR	8-5/8" 5-1/2" RD Sucks co	14# ment URE, SHOT, material used	227 4032 1 Shots	Class Per ft. UEEZE RECO	n A PERFORA	200 200 TION RECORDS	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval CEIVED MATION DIVISION		
Surface Production Top. M. Size TEST DATE:	LINER RECOR	8-5/8" 5-1/2" RD Sucks co	14# ment URE, SHOT, material used	227 40321 Shots CEMENT SQ	Class Per ft. UEEZE RECO	n A PERFORA	200 200 TION RECO	Class "A" 2% gel., 10% sa 3/4% CFR2 Depth interval CEIVED RATION DIVISION hita. Kansas		

A witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

^{**} The person who can be reached by phone regarding any questions concerning this information.

Name of lowest fresh water producing stratum_ Estimated height of cement behind pipe_____

13001

WELL LOG

Show all important zones of parasity and contents thereof; cored intervals, and all drill-stem tests, in-

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH
			Stal	2609 (-131
Surface soil	0	20	K.C.	2901 (-160
Shale	20	227	Bs. K.C.	3147 (-185
Anhydrite, lime & shale	227	541	Mar.	3239 (-19 ¹
			1	3548 (-22)
Lime & shale	541	2560	Miss.	
Sand	2560	2612	Kind.	3926 (-26
Lime & shale	2612	2895	Simp.	3955 (-26
Shale	2895	2910	Arb.	4031 (-27
Lime	2910	3442		
Lime & shale	3442	3595	İ	
Lime	3595	3731		
Lime & chert	3731	3764		
Lime	3764	3957		
Sand	3957	4006		
Sand and dolomite	4006	4047		
Dry & abandoned	1 .000	4047		
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AFFIDAVIT

STATE OF KANSAS	, COUNTY OF	SEDGWICK	SS,
DAVID GORDON	OF LAWFUL AGE	, BEING FIRST D	OULY SWORN UPON HIS
OATH, DEPOSES AND SAYS:	. <u> </u>		
THAT HE IS THE PETROLEUM ENGINEER	FOR VINC	ENT OIL CORPOR	RATION
OPERATOR OF THEGifford			
AFFIDAVIT FOR AND ON BEHALF OF SAID			
BEEN COMPLETED AS OF THE 16th DA		***************************************	
INFORMATION ENTERED HEREIN WITH RESP			_
FURTHER AFFIANT SAITH NOT.	<u>.</u>		
•	(S)	and & Cord	-71
·			David Gordon
SUBSCRIBED AND SWORN TO BEFORE ME TH	IS 16th DAY OF	February	19 82
		Geth B	Raugania ARY PUBLIC
			. Benjamin
MY COMMISSION EXPIRES: June 17, 19	85		

RUTH N BENJAMIN
STATE NOTARY PUBLIC
SEGGWICK COUNTY, Kansas
My Appl Exp. 6 17 - 81

J-81-16