CHW No

200 1 E 10

AFFIDAVIT OF COMPLETION FORM

2 LDD OWD	200 0-1
This form shall be filed in duplicate with the Kansas rado Perby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed.	CONTRACTOR OF THE PROPERTY OF
Attach separate letter of request if the information on siconfidential, only file one copy. Information on siconfidential	TC OILC WILL ON ON FINANCIA
Circle one: Oil, Gas, Dry, SWD, Owwo, Injection.	
Applications must be filed for dual completion, communications must be filed for dual completion, communications with the filed for dual completion with the filed for dual compl	10g, gamma 10g
OPERATOR Oilexco, Inc.	API NO. 15-065-21,604 -00-00
ADDRESS 9726 E. 42nd St. Smite 211	COUNTY Graham
Tulsa, Oklahoma	FIELD Wildcat
**CONTACT PERSON Warren E. Richardson	PROD. FORMATION
PHONE 316 775 3613	LEASE Morris 22
PURCHASER	WELL NO.
ADDRESS	WELL LOCATION
	990 Ft. from North Line and
DRILLING CONTRACTOR	2300 Ft. from West Line of
ADDRESS	the SEC. 22 TWP. 6 RGE. 23W
	WELL PLAT
PLUGGING	KCC /
CONTRACTOR ADDRESS	KGS (Office
2	Use)
TOTAL DEPTH 4150' PBTD 3669'	
SPUD DATE 3/30/82 DATE COMPLETED 14/26/82	
ELEV: GR 2336 DF 2338 KB 2339	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 3231	. DV Tool Used? No
AFFIDAV	
STATE OF Kansas , COUNTY OF B	
Richardson OF LAWFUL AGE,	
DEPOSES THAT HE IS representative (FO	
OPERATOR OF THE Morris 22 LEA	SE, AND IS DULI AUTHORIZED TO TAKE
THIS AFFIDAULT FOR AND ON THE BEHALF OF SAID OPERA	TOR, THAT WELL NO. 1 ON
SAID LEASE THORE TO COMPLETED AS OF THE 26 DA	Y OF April , 19 82 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAI	D WELL IS TRUE AND CORRECT.
THIS AFFIDAULT FOR AND ON THE BEHALF OF SAID OPERATOR OF THE CENTRE COMPLETED AS OF THE 26 DATE OF THE COMPLETED AS OF THE 26 DATE OF THE COMPLETE OF THE COMP	
्याङ्ग् _र	(5) Classic Juliani
SUBSCRIBED AND SWORN BEFORE ME THIS 3 AND DAY	OF
DEBRA ANN DOUGLAS NOTARY PUBLIC STATE OF KANBAS MY COMMISSION EXPIRES: MY Appt. Exp. 7-30-8	NOTARY PUBLIC
**The person who can be reached by phone regarding	any questions concerning this infor-
required if the well produces more than 25 BOPD or	is located in a paste order root.

IDE TWO

WELL LOG

Show all important zones 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.

cluding depth interval tested, cushion used FORMATION DESCRIPTION, CO			ТОР	воттом		NAME		DEPTH	
DST # 1 K.C. "A			3552 '	3587		Anhydrit	e l	2002	
FP 227/558	SI 1300)/1236	377-	3,701		lopeka		3316	
- .	Rec. 1100' SOCMW		2=02.	2626		-		3526	
DST # 2 K.C. "B" FP 180/376	zone SI 1221/	/1141	3582 '	3606		Hebner			
Rec. 205' oi. 595' OCI	1			erate and the second		Coronto		3552	
DST # 3 K.C. "D		,	36221	3659	1	Lansing		3570	
FP 157/298 Rec. 590' SO	SI 1252,	/1236				Arbuckle	0	3926	
			3663 '	3693		Regan		4131	
DST # 4 K.C. "H" FP 62/172 Rec. 330' MS	SI 1332/:	1300	, 5005		BOOK STATE OF THE		MCCCCACT PROTECTION TAXABLE	•	
,					A CONTRACTOR OF THE CONTRACTOR				
•					A-conscionately				
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. · ·					SANCE DESCRIPTION OF THE PROPERTY OF THE PROPE				
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				Cércientis			1		
•			THE CONTRACT OF THE CONTRACT O	, 4430					
				Seminor Constitution			- The Control of the		
						(11		ng A. J. 15 (A.	
Report of all strings set — surface, Purpose of string Size hole drilled	Size casing set	·	Setting depth	Type cemi		or (Used	Type on	d percent itives	
Service and the service and th			20.2	Q7.0.00	Λ	200	3 % C	aC1	
Surface 120	8 3 / 8	20	323	Class A Stage 1 60/40 Poz		250		3 % CaCl 0% salt	
Production 1/0	1 4 = ;	10.5	4130	Stage :	2	300		Gilsonit	
· · · · · · · · · · · · · · · · · · ·	100 PURE ER P :			<u>Hallib</u>	lite	300	1.011 1.011	to the safes and the first train after the safes and the s	
Stage (d circula	ated to s	urface		PERFORAT	ION RECO	RD	en registro de la reg	
	NAMES OF THE OWNERS OF THE OWN	ement	Shots	per ft.	Size	e & type Depth interval		interval	
	1		•						
							^	v ^E	
op, ft. Bottom, ft. TUBING REC		set at		-					
TUBING REC	ORD		CEMENT SQ	QUEEZE RECO	-	275	3595-	-97	

		2		iets	3595-97	eto vers		
ACID,	FRACTURE, SHOT, CE	MENT SQUEEZI	RECORD					
Amount and kind of material used					Depth interval treated			
250 gallons 15% NE	HCL			359	5 -97			
500 gallons 15% SGA				359	5-97			
Date of first production	Producing method (flowing	, pumping, gas lift	, etc.)	Grav	ity	1000,200		
HO HOTOUGORY TO STAR CONTINUON ON THE STAR	Gas bbls. TSTM	MCF	Water %	bbis.	Gas-oil ratio	PB		
Disposition of gas (vented, used on lease or sold)			Perfora		050 7			

None Released OPERATIONS SUSPENDED