Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

API No.: 35137228660000	Completion Report	Spud Date: August 01, 1981
OTC Prod. Unit No.:		Drilling Finished Date: September 11, 1981
Amended		1st Prod Date: September 22, 1981
Amend Reason: UPDATE CLASSIFICATION TO A SIMULTANE	OUS INJECTION WELL	Completion Date: September 18, 1981
Drill Type: STRAIGHT HOLE		

Well Name: OXFORD 1

Location: STEPHENS 26 1S 4W C SW SW SW 330 FSL 330 FWL of 1/4 SEC Latitude: 34.43523 Longitude: -97.59635 Derrick Elevation: 0 Ground Elevation: 0

SERVICE WELL

Operator: JONES L E OPERATING INC 19169 PO BOX 1185 15 S 10TH ST DUNCAN, OK 73534-1185 Purchaser/Measurer:

First Sales Date:

	Completion Type	Location Exception	Increased Density
Х	Single Zone	Order No	Order No
	Multiple Zone	There are no Location Exception records to display.	There are no Increased Density records to display.
	Commingled		

			Ca	ising and Cen	nent				
٦	Гуре	Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT
SURFACE		9 5/8	43.5	K-55	65	58	525		SURFACE
PROE	OUCTION	4 1/2	11.6	K-55	73	46		450	
				Liner					•
Туре	Size	Weight	Grade	Length	PSI	SAX	Тор	Depth	Bottom Dept

Total Depth: 7471

Pac	cker	PI	ug
Depth Brand & Type		Depth	Plug Type
7050	BAKER	There are no Plug records to display.	

Initial Test Data

Test Date	Formation	Oil BBL/Day	Oil-Grav (API)	ity Gas MCF/Da	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
			There a	re no Initial D	ata records to disp	olay.				
		Co	ompletion	and Test Dat	a by Producing F	ormation				
	Formation Name: SPR	RINGER		Code:	401SPRG	C	Class: INJ			
	Spacing Orders				Perforated I	ntervals				
Orde	er No	Unit Size		Fr	om	٦	Го			
447	447734 UNIT			70	92	7'	172			
	Acid Volumes				Fracture Tre	atments				
There a	There are no Acid Volume records to display.				no Fracture Treatr					
	Formation Name: PON	NTOTOC		Code:	419PNTC	C	Class: WATE	R SUPPLY		
	Spacing Orders				Perforated I	ntervals				
Orde	er No	Unit Size		From To						
There ar	e no Spacing Order recor	ds to display.		68	390	69	900			
				69	940	69	950			
	Acid Volumes				Fracture Tre	atments				
There a	are no Acid Volume record	ls to display.		There are no Fracture Treatments records to display.						
Formation			Тор							
PONTOTOC				6888	Were open hole Date last log run	-)			
SPRINGER				7092 Were unusual drilling circumstances encountered						
					Explanation:					

Other Remarks

INJECTION GRAVITY FLOWS FROM PONTOTOC SOURCE TO SPRINGER INJECTION INTERVAL. SIMULTANEOUS INJECTOR. UIC PERMIT 800129

FOR COMMISSION USE ONLY

1137995

Status: Accepted

TRANSFER OF OWNERSHIP UPDATE WELL INFORMATION

BATCH ID: 70827 SEQUENCE NUMBER: 0804

OLD OPERATOR NUMBER: 011530 NEW OPERATOR NUMBER: 191690 NAME: JONES L.E. OPERATING, INC. NAME: JONES L.E. PRODUCTION CO. ADDRESS: 15 SOUTH 10TH STREET ADDRESS : 1185 1185 DUNCAN OK 73534 TELEPHONE NUMBER: 4052551191 DUNCAN OK 73534 TELEPHONE NUMBER: 4052551191 EFFECTIVE DATE: 11/04/97

***** API NUMBER: 137-22866 *****

OTC PROD UNIT: 000 00 00000 WELL CLASSIFICATION: OIL LEGAL DESCRIPTION: 26 01S 04W SW4 SW4 SW4 COUNTY NAME: STEPHENS WELL LEASE NAME: OXFORD WELL NUMBER: 1 PRODUCTION FORMATION(S) AND CLASSIFICATION: 401SPRG SPRINGER OIL

> NOV 04 1997 Ling 3

PLEASE TYPE	OR	USE	BLACK	INK	ONLY
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\times						PLEASE	E TYPE OR US	SE BLACK INK UNLY					/
•••	OKIA	To be filed wi	ithin 30 days a	ifter drilling is	completed)	SION	OTC COUNTY	COMPLETIC	N & TEST DATA B		3 FORMAT		
Form 1002A Rev 1979	(DIL AND G	AS CONSE	RVATION	DIVISION		LEASE NO		<u> </u>	2		3	
API NO	Jim The	orpe Buildi	ng / Oklaho	oma City (Oklahoma	73105	61.1	FORMATION	C				
137 2286	6		ry <u>Step</u> hę					SPACING & SPACING	Springer			-0	
640 Acres	<u>v</u>		ANY OPERATING			oduction	Co	ORDER NO	·			- <u>o</u>	
		4	E ADDRESS P			01-1 -	72522	CLASSIFICATION			11	730	
160	160	TOWN	Dunc	an ford	STATE/ZIF	P_ <u>Okla.</u> #1	<u>/3233</u>	(Oil Gas Dry Inj Well)	011		<u>↓</u>		
							1 01	PERFORATED	7092 - 7172	-		3	
~ ~⊢↓ ++€	∂		ING STARTED	<u>-1 1981</u> 1_10	DRILLING	FINISHED 2-1	L 190L	FENFUNATED			E		
┝┼┼┤	┍┼╌┼┤		OF FIRST PRODU				22 01			1775			
160 -	160	WELL	LOCATED SW	_1,,	/4 ¹ /4		-	INTERVALS			<	_0	
•		33	0 FT FROM	A SL OF ¼ SEC	<u> </u>	FT_FROM	WL OF ¼ SEC			<u> </u>	<u>: c</u>	<u>á</u>	
	L CORRECTLY	ËLEVA	ATION DERRICK	FLOOR		GROUND		Í Í				17 CO	
								ACIDIZED?			े दे	<u>n</u>	
TYPE COMP						•		FRACTURE TREATED?			I	Êo	
Single Zone	*			No				Treated with 130		<u> </u>			
Multiple Zone				No				INITIAL TEST DATA		in an Euri	0113 C.C. 3		
Commingled				No						مري العداد		5	İ
LOCATION EX	CEPTION	ł	Order	No		Pena	lty	Date					
¥								Oil-bbl ∕ day	78				
			OIL OR G	AS ZONES				Oil Gravity	27				
Name		From	То	N	lame	Fro	m To	Gas-Cu Ft./day	N11 (;F	CF		CF
Springer		7092	7172					Gas Oil Ratio Cu Ft./Bbl					
φ					<u></u>			Water Bbl /day	N11				
<u> </u>	L,							Pumping or flowing	Pumping				
co -			CASING	& CEMENT				CHOKE SIZE	1				
	Cası	ng Set		Csg Test		Cemer	nt	FLOW TUBING PRESSURE					
Size	Wgt	Grade	Feet	Psi	Sax	Fillup	Тор	A record of the formations of	frilled through and p	pertinent remari	ks are pres	ented on the	e reverse
9-5/8	43.5	<u>K-55</u>	658		525		Circ.						
4 m /2	11.6	<u>K-55</u>	7346		200 -	 lst. st a	lge		(OV	ER)			
			tool set	@5207'	c/w250	eacke -	2nd stag						
								I the undersigned being fi and complete according to	rst duly sworn upon the records of this of	oath state that	this well rest of my kr	ecord is true towiedge ar	e correct ad belief
				·····			· · · · ·		-	Ð	— /	/)
ሰ ,		-			тот	AL DEPTH	7471	Telephone (405) 255-1		ne and title of rep		of commany	<u></u>
PACKERS	SET							Subseried and sworn hafer					
Depth	·							Subscribed and sworn befor My commission expires	- بنی پانی است در این در ای 		, 0		
		- 1						My commission expires	<u>3-25-84</u>	Thank L	v IM	run	
Make								1	Nota∎y	FUDIIC			

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PLEASE TYPE OR USE BLACK INK ONLY

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(RULE 3-205) FORMATION RECORD

Give formation names and tops, if available or descriptions and thickness of formations drilled through Show intervals cored or drillstem tested

Sand & shale Sand, red bed & shale Sand & shale Shale & sand Sand & shale Shale & sand Shale & lime Shale, lime & sand Sand & shale	0 409 1542 3045 3832 4934 5300 5346 5400	409 1542 3045 3832 4934 5300 5346 5400			
Sand & shale Shale & sand Sand & shale Shale & sand Shale & lime Shale, lime & sand	1542 3045 3832 4934 5300 5346	3045 3832 4934 5300 5346			
Shale & sand Sand & shale Shale & sand Shale & lime Shale, lime & sand	3045 3832 4934 5300 5346	3832 4934 5300 5346			
Sand & shale Shale & sand Shale & lime Shale, lime & sand	3832 4934 5300 5346	4934 5300 5346			
Shale & sand Shale & lime Shale, lime & sand	4934 5300 5346	5300 5346			
Shale & lime Shale, lime & sand	5300 5346	5346			
Shale, lime & sand	5346				
		5/00			
Cond & chalo	15400				
		5547			
Sand, shale & lime	5547	6463			
Shale	6463	6528			
Sand, shale & lime	6528	6566			
Shale	6566	6583			
Sand & shale	6583	6635			
Shale & sand	6635	6888			
Sand & shale	6888	7004			
Shale & sand	7004	7114			
Sand & shale	7114	7471 T	.D.		
			3		
			TOTAL I	рертн	7471
RECE	IVF	<u> </u>			

OIL & GAS CONSERVATION DIVISION

NOV 0 3 1981

OKLAHOMA CORPORATION COMMISSION-

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