## Instructions on Back

## **OKLAHOMA CORPORATION COMMISSION**

Form 1029A Rev. 2010

Oil & Gas Conservation Division Post Office Box 52000-2000 Oklahoma City, Oklahoma, 73152-2000

Category (	(Check One)							ost Office I na City, O			2000			٠		
Annual Retest							Prod	luction	or Pet	ential T	est.	ı				
Recomp	pletion								65:10-13-		<u> </u>					
						F	Please type	or print (	using bi	eck ink.						
Operator	<del></del>			······································	Şt	ephens	Production	on Comp	pany	· · · · · · · · · ·	<del></del>			Operator Number	23	3030 - 0
Address			202722.00	· · · · · · · · · · · · · · · · · · ·		623 (	Garrison /	Avenue						Phone Number	479-	783-4191
City		Fort Sn	nith			State		AR		Zip		72902		Fax Number	479-	424-1190
	ted Oll Well ( iced Recove					· · · · · · · · · · · · · · · · · · ·	X Unailo Horizo	cated per intal Order						ed per leas Well Orde		
Well Name & Number				Da	le#1	-30-31F	1			Production Unit No.	on (	83-212	9800	API Number	083	-24183 A
Surface Lo within Sec			SE	sw	SE	SE		Sec.	30	Twp.	18N	Rge.	2W	County		Logan
Bottom Lo within Sec			S/2	S/2	SE	SE	_	Sec.	31	Twp.	18N	Rge.	2W	County		Logan
Test					•						_			24 Hr. Pro	d.	Gravity
		Gas-Oil Rat	ilo					Date		Time		Oil	1	167	Bbls	
Present						Start	01.	/04/14	8:0	00 AM		Gas	10	9,000	cu. ft.	
initial		653				End	01.	/05/14	8:0	00 AM		Water	•	1509	Bbls	
Pool Name and Numb	per				<del>-</del>	-				Perfs			5864	4 - 10,81	0	!
Producing formation(						-		Mis	sissip	plan						
Date of 1s Production	. ,,,,,	4			wells on rev			1		ls produc metered		?		yes	X	no
Oil Purcha	aser					Shell	Trading	US Com	pany					OTC Number		21226
Gas Meas	surer				P	/R Cher	rokee Ga	s Proces	ssing L	.LC				OTC Number		19953
Load oll	yes [	no :	amount			···	bbls									!
Spacing Order No.	615	668	Size	(	640	Increase Order No	d Density umber	*** ** · · · · · · · · · · · · · · · ·		-		Location Order Nu		on	616	197
Commingli Order Nun									uitiple Zo der Nur	one Comp nber	eletion			-		
Horizontal							*,									
Unit Acre Size	64		True Vei Depth	rtical		5593'	Horizo Compo			10,8	31'		feet	Feet of Lateral		5531'
(A) Pip	ре Тар		(B) Orlfid	ce Te	ster		(C) Siz	ce Tester						<u> </u>	····	* 54H. 111
Choke size		Tubing size			Ca	asing e		Gas Mete	or '		Size F	Rùn (A)	EO	- Riffen	ential (A)	40 - 1
Size Plate	(A,C)					1	oeff (B,C)	[ , <b>/</b> F -			<del></del>	1 .		O, Hg) (B,		
<del></del>						-4-		<del>, , , , , , , , , , , , , , , , , , , </del>				<del>/</del>	JAN (	9 <b>201</b> 4	1	

API NO.	WELL NAME and NUMBER	LOCATION	FORMATION	DATE OF 1st	24-HR POTENTIAL		
		Section-Township-Range	NAME	PRODUCTION	OIL (BBLS)	GAS (MCF	
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## INSTRUCTIONS

- 1 Use a separate form for each well unless testing an unallocated lease or EOR unit.
- 2 Testing time shall be not less than 6 hours or more than 24 hours.
- 3 Test shall be submitted within 30 days after completion. No allowable shall be assigned to the well until this form has been accepted by the division.
- 4 Effective date of test is the completion date; late-filed tests are effective the first day following the month the test is accepted by the division; no allowable shall be assigned to the well until the Form 1002A and logs have been accepted by the division.
- 5 Allowable shall be the rate indicated on the Allocated or Discovery Well Allowables Tables, whichever is appropriate, or by special field rules.
- 6 Discovery initial tests must be witnessed by a representative of any offset operator in the pool and a representative of the division, unless waived.
- 7 Operator chooses between a lease or well allowable if the formation is unspaced. A lease allowable is the shallowest 10-acre allowable from the allowable table for each well; a well allowable uses 10-acre spacing from the allowable table.
- 8 Falsification of reports is subject to penalty, O.S.L. 1933.