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 (gory (Check One) Post Office Box 52000-2000 Oklahoma City, Oklahoma 73152-2000														
Annual	nual														
Retest	extest Production or Potential Test excompletion OAC 165:10-13-3														
11000111	pionori														
				Plea	se type	or print u	sing b	lack ink.				0			
Operator											Operator Number				
Address												Phone			
											Number Fax				
City State					Zip					Number					
Allocat	ted Oil Well (field	rules)			Unalloc	ated per v	vell (sp	aced)		Un	allocate	ed per lease (uns	paced)		
Enhan	ced Recovery Uni	t Order No				ntal Order						Well Order No.			
Well Name						Production			n			API			
& Number Surface Lo	ncation					<u> </u>		Unit No.				Number			
within Sec	tion					Sec.		Twp.		Rge.		County			
Bottom Lo within Sec					:	Sec.		Twp.		Rge.		County			
								<u> </u>							
Test	Gas-O	il Ratio	Ī		Г	Date	1	Time	7			24 Hr. Prod.	Gravity		
	Gas-O	ii Kauo				Jale		Tillie	_	Oil		Bbls			
Present				Start	rt					Gas		cu. ft.			
Initial				End						Water		Bbls			
Pool Name	Δ														
and Numb								Perfs							
Producing formation(
Date of 1s		Number of	wells of	on				Is produc	ction			1 -			
Production lease (list on reverse)							metered together?				yes	no			
Oil Purchaser												OTC Number			
Gas Measurer												OTC			
Gas Meas												Number			
Load oil	yes no	o amount			bbls										
Spacing Size Increased Density						Location Exception									
Order No. Order Number							Order Number								
Commingling Multiple Zone Completion Order Number Order Number															
Horizontal					1						F				
Unit Acre Size				Horizon Compo		nt f				feet	Feet of Lateral				
(A) Pip	ре Тар	(B) Orifice Tes	ster			e Tester					-				
				-:	•				1						
Choke size	Tu siz	bing e	Size	sing e		Gas Mete Type	r		Size F	tun (A)		Differential (A	A)		
Size Plate	Size Plate (A,C) 24-H. Coeff (B,C)							Pressure (lbs, H ₂ O, Hg) (B,C)							

API NO.	WELL NAME and NUMBER	LOCATION	FORMATION	DATE OF 1st	24-HR PO	TENTIAL				
AFI NO.	WELL NAME AND NOMBER	Section-Township-Range	NAME	PRODUCTION	OIL (BBLS)	GAS (MCF)				
ATTACH ADDITI	NAL PAGE IF NECESSARY.									
	STATE IN NEGEODAINT.		TOTAL 24-HR LEAS	E POTENTIAL						
						-				
	ave knowledge of the contents of this repor	t with the date and facts sta	ted herein to be true, correct,	and complete to	the best of my					
knowledge and b	ellet.									
0:			0 Tills (Tr							
Signature of Ope	rator's Representative	Na	Name & Title (Typed or Printed)							
Signature of Corp	poration Commission Representative	Na	Name & Title (Typed or Printed)							
Signature of DIS	COVERY TEST OFFSET OPERATOR	Co	Company Name							

INSTRUCTIONS

- Use a separate form for each well unless testing an unallocated lease or EOR unit.
- 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.
- 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.
- Allowable shall be the rate indicated on the Allocated or Discovery Well Allowables Tables, whichever is appropriate, or by special field rules.
- Discovery initial tests must be witnessed by a representative of any offset operator in the pool and a representative of the division, unless waived.
- 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.