Instructions on Back

Category (Check One)

XInitial

Annual

OKLAHOMA CORPORATION COMMISSION

Form 1029A Rev. 2010

Oil & Gas Conservation Division Post Office Box 52000-2000

Oklahoma City, Oklahoma 73152-2000

Production or Potential Test

Recompletion					65:10-1								
Operator		, , , , , , ,		Production Comp		GIAGR ITIK.	i.			Operator Number		23030	
Address	623 Garrison Avenue										Phone		
City	Fort Smith			AR	Zip			72902		Fax Number	479	479-424-1190	
	Well (fleld rules			X Unallocated per Horizontal Order		paced)				ed per leas Well Orde		aced)	
Well Name & Number		Grego	ry # 1-10-3	H		Production	on	083-21	2505	API Number	08	3-24187	
Surface Location within Section		NE NE NE	: NW	Sec.	10	Twp.	17N	Rge.	4W	County		Logan	
Bottom Location within Section		NW NE NE	E NW	Sec.	3	Twp.	17N	Rge.	4W	County		Logan	
Test		46.								24 Hr. Proc	1.	Gravity	
	Gas-Oil Ra	itio		Date		Time		Oil		851	Bbls		
Present	798		Start	01/28/14	01/28/14 8		3:00 AM		67	679,000 cu			
nitial			End	01/29/14	8	8:00 AM		Water		932	Bbls		
Pool Name and Number			•			Perfs		4.	614	3 - 11,10	0		
Producing formation(s)				Mis	ssissi	ppian	4.5						
Date of 1st Production	01/17/14	Number of we lease (list on		1		Is produ		ar?	Г	yes	X] no	
Oil Purchaser			Shell	Trading US Com	pany					OTC Number		21226	
Gas Measurer	e and the second		P V R Cher	okee Gas Proce	ssing	LLC				OTC Number		19953	
Load oil	yes no	amount		bbls									
Spacing Order No.	616388	Size 64	0 Increased Order Nu					Location Order N	n Excepti	on	616	3660	
Commingling Order Number				M	ultiple rder N	Zone Com umber	pletion						
Horizontal							*						
Unit Acre Size	640	True Vertical Depth	5849'	Horizontal Component		11,	205'		feet	Feet of Lateral		5476'	
(A) Pipe Tap		(B) Orifice Teste		(C) Size Tester							11	A Survey	
Choke size	Tubing)	Casing size	Gas Mete	ər	Size Run (A)				Differential (A)			
Size Plate (A,C)			24-H. Co	and the second second				Pressur	e (lbs.H	EOF	۱۱/	FD	

API NO.	WELL NAME and NUMBER	Section-Township-Range	NAME	PRODUCTION	OIL (BBLS)	GAS (MC					
					**	7					
				the state of							
						and and					
					1000						
						18 18 mg					
			and the company of the second								
				Ph. Committee of the Co							
TACH ADDITION	NAL PAGE IF NECESSARY.		TOTAL 24-HR LE	ASE POTENTIAL							
eclare that I have owledge and beli	e knowledge of the contents of this repet.	oort with the date and facts sta	ated herein to be true, corre	ct, and complete to t	he best of my						
						1.00					
Genoder Chen			Jennifer Chen, regulatory analyst								
Signature of Operator's Representative			Name & Title (Typed or Printed)								
Signature of Corporation Commission Representative			Name & Title (Typed or Printed)								
	N.										
Signature of DISCOVERY TEST OFFSET OPERATOR			Company Name								
DIGITALLITE OF DISCOVERT TEST OFFSET OPERATOR			Company Name								

- 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.