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

API No.: 35083242280000

Well Name: REUPERT 1-23

OTC Prod. Unit No.:

Drill Type:

Location:

Completion Report

Spud Date: November 25, 2013

Drilling Finished Date: December 04, 2013

1st Prod Date:

Completion Date: December 04, 2013

Purchaser/Measurer:

First Sales Date:

Operator: LYONS & LYONS INC 18426 PO BOX 14148 1519 S BALTIMORE AVE TULSA, OK 74159-1148

STRAIGHT HOLE

LOGAN 23 17N 2W

660 FSL 1980 FWL of 1/4 SEC

Derrick Elevation: 1044 Ground Elevation: 1029

C SE NW

Completion Type	Location Exception	Increased Density
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		

				С	asing and Cer	nent				
Т	уре		Size	e Weight	Grade	Fe	et	PSI	SAX	Top of CMT
SUF	RFACE		8 5/8	3 24	24 J-55		430		250	CIRCULATE
					Liner					
Туре	Size	Wei	ght	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth
				There are	no Liner recor	ds to displ	ay.	•		

Total Depth: 5820

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

Formation HOOVER SAND CARMICHAEL SAND AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	Formation				Gas-Oil Ratio Cu FT/BBL ta records to disp by Producing Fo	ormation	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure		
Formation HOOVER SAND CARMICHAEL SAND AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	tion Name: N/A			Test Data	-	ormation	lass: DRY					
Formation HOOVER SAND CARMICHAEL SAND AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	tion Name: N/A		npletion and		by Producing Fo		lass: DRY					
Formation HOOVER SAND CARMICHAEL SAND AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	tion Name: N/A	т		Code:		С	lass: DRY					
CARMICHAEL SAND AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME		т										
CARMICHAEL SAND AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME			ор		Were open hole lo	ogs run? Ye	6					
AVANT LIME HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	HOOVER SAND				2 Date last log run: December 04, 2013							
HOGSHOOTER LIME CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	CARMICHAEL SAND			2900	⁰ Were unusual drilling circumstances encountered? No							
CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME												
CHECKERBOARD LIME BIG LIME OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME WOODFORD SHALE				4422								
OSWEGO LIME SKINNER SAND MISSISSIPPIAN LIME	•			4596								
SKINNER SAND MISSISSIPPIAN LIME				4953								
MISSISSIPPIAN LIME				5053								
				5214								
WOODFORD SHALE				5308								
WOODI OND ON ALE				5366								
HUNTON LIME				5459								
VIOLA LIME				5560								
SECOND WILCOX SAND				5783								

PLUGGED AND ABANDONED DECEMBER 4, 2013. 35 SACKS 5,203' - 5,100'; 40 SACKS 480' - 310'; 30 SACKS 105' - 3' GL

FOR COMMISSION USE ONLY

Status: Accepted

1122486

API NO. OB 3 24228 OTC PROD. UNIT NO.		copy of c	E BLACK	AS		IBM		TED 3-25		OKLAHON	EC 2 0	2013 PORATION	For F
AMENDED (Reason)					-	COMP	LETION R	EPORT			JININI22	IUN	
TYPE OF DRILLING OPERAT			_		SPUD	DATE	11-2	5-13			640 Acres		1
XX STRAIGHT HOLE	DIRECTIONAL H		HORIZON	TAL HOLE		FINISHED	12 /	4-13					
If directional or horizontal, see		_											
	AN SEC	23 T	WP 17N RG		COMF	OF WELL PLETION 12	·4-13P2	s A -			r		
LEASE NAME	REUPER	-		ELL 1-	-23 1st PF	ROD DATE				/			
SE 1/4 NW 1/4	1/4 1/4	FSL OF 1/4 SEC		VL OF 19	80 RECC	MP DATE			~				E
ELEVATIO N Derrick 1044 Grou	nd 1029	Latitude (if			Longit								
OPERATOR	LYONS & L	YONS			OTC/OCC		184	126					
ADDRESS					OPERATO	R NO.	10-	120					
		1519	S. BALT	IMORE									
	TULSA		ST	ATE	ОК	ZIP	74′	119		L	OCATE WE	LL	1
COMPLETION TYPE					T	2C must be							1
SINGLE ZONE			т	YPE	SIZE	WEIGHT	GRADE	FE	ET	PSI	SAX	TOP OF CMT	
MULTIPLE ZONE Application Date			CONDUC	TOR									0.
COMMINGLED Application Date			SURFACE	E	8 5/8	24	J-55	42	6		240	CIRC	Pel
LOCATION EXCEPTION ORDER				DIATE							250		100
INCREASED DENSITY			PRODUC	TION					•				
			LINER				6						
								7/			TOTAL	5.820	
PACKER @ BRA PACKER @ BRA			PLUG @ PLUG @					TYF TYF	ν Ξ Ξ		DEPTH		1
COMPLETION & TEST DA		NG FORM	_									~	
FORMATION	-SKINNER	SAND	-										
SPACING & SPACING ORDER NUMBER	4148	58	-										
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	DR												
Disp, Collin Disp, Svc			_										
PERFORATED									_				
INTERVALS													
					_								
			_		_								
FRACTURE TREATMENT													
(Fluids/Prop Amounts)									_				
	_	Min Gas A		(165:	:10-17-7)			urchaser/Mea	surer			_	
INITIAL TEST DATA		C Oil Allowa	R ble (16	35:10-13-3)			First	Sales Date					
INITIAL TEST DATE						_							
OIL-BBL/DAY													
OIL-GRAVITY (API)													
GAS-MCF/DAY													
GAS-OIL RATIO CU FT/BBL													
WATER-BBL/DAY								_					
WATER-BBL/DAY													
PUMPING OR FLOWING													
PUMPING OR FLOWING													
PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE													
PUMPING OR FLOWING													
PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE		ertinentitem	arks are prese	nted on the	reverse, i de	eclare that I ha	ive knowled	ge of the conte	nts of this	report and am	authorized b	y my organization	
PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE	legthrough, and purple of the other states of		arks are prese supervision and					lge of the conte be true, correc	nts of this t, and con				
PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE A record of the formations dr to make this report which we	ponthrough, and potential program of the contract of the contr		arks are prese supervision and	Mil	ke Barnh	art, Engin	eer	ge of the conte be true, correc	nts of this t, and con	12/11/201	3 91	8-625-2180	
PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE	information and provide the second se		arks are prese supervision and 	Nil	ke Barnh		eer	ige of the conte be true, correc			3 91 РН	8-625-2180 ONE NUMBER	

REUPER	WELL NO1-23
YES NO DISAPPROVED IOSS run? Srun ntered? yes itered? yes illing circumstances encountere	12/4/2013 XX no at what depths? xX no at what depths?
ou our dri	was runyes

Other remarks:

P & A 12-4-13

35 SX 5203-5100; 40 SX 480-310; 30 SX 105--3 GL

 640 Acres										
		-								

If more than three drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth. Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells. 640 Acres

		_		

BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE

SEC	TWP	RGE		COUNTY					
Spot Loca	tion					Feet From 1/4 Sec Lines	FSL	FWL	
	1/4	1/4	1/4		1/4	Feet From 1/4 Sec Lines			
leasured	Total Depth	_	True Vertical De	pth		BHL From Lease, Unit, or Prope	rty Line:		

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

SEC	TWP	RGE		COUNTY			
Spot Loc	ation				Feet From 1/4 Sec Lines	FSL	FWL
	1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FOL	FVVL
Depth of Deviation	1		Radius of Turn		Direction	Total Length	
Measure	d Total Depth		True Vertical Dep	pth	BHL From Lease, Unit, or Pro	operty Line:	
LATERA	L #2		· · · · · · · · · · · · · · · · · · ·				
SEC	TWP	RGE		COUNTY			
Spot Loc	ation					501	D 4#
	1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL
Depth of Deviation		_	Radius of Turn		Direction	Total Length	,
Measure	d Total Depth		True Vertical Dep	pth	BHL From Lease, Unit, or Pro		
LATERA SEC	TWP	RGE		COUNTY			
SEC	IVVP	RGE		COUNTY			
Spot Loca					Feet From 1/4 Sec Lines	FSL	FWL
_	1/4	1/4	1/4	1/4	1		
Depth of			Radius of Turn		Direction	Total	
Deviation						Length	