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

API No.: 35063245580000

OTC Prod. Unit No.: 063217345

### **Completion Report**

Drilling Finished Date: December 17, 2015 1st Prod Date: April 02, 2016

Completion Date: March 18, 2016

Spud Date: October 04, 2015

Purchaser/Measurer: UNIMARK

First Sales Date: 4/2/2016

Drill Type: HORIZONTAL HOLE

Well Name: PEGGY 3-10/15H

Location: HUGHES 3 7N 11E SE NW SW SE 815 FSL 2000 FEL of 1/4 SEC Latitude: 35.1036361 Longitude: -96.130477 Derrick Elevation: 781 Ground Elevation: 758

Operator: PETROQUEST ENERGY LLC 21466

1717 S BOULDER AVE STE 201 TULSA, OK 74119-4842

 Completion Type
 Location Exception
 Increased Density

 X
 Single Zone
 Order No
 Order No

 Multiple Zone
 646121
 645759

 Commingled
 646066
 646066

Casing and Cement										
Т	Туре			Weight Grade		Fe	Feet		SAX	Top of CMT
SURFACE			13.375	48	48 H-40		591		500	SURFACE
INTERMEDIATE			9.625	36	J-55	2988			260	1646
PROD	PRODUCTION			20	P-110	110 11709			1300	4200
	Liner									
Туре	Size	Wei	ght	Grade	Length	PSI	PSI SAX		Depth	Bottom Depth
There are no Liner records to display.										

## Total Depth: 11715

Pac	ker	Plug			
Depth Brand & Type		Depth	Plug Type		
11572 RSI		There are no Plug records to display.			

						Initial Tes	t Data					
Test Date	Formation		Oil Oil-Grav BBL/Day (API)			ty Gas Gas-Oil Ratio MCF/Day Cu FT/BBL		Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
Apr 11, 2016	WOODI				3643		1856	FLOWING	475	OPEN		
			Con	npletior	n and	Test Data b	y Producing F	ormation				
	Formation N	lame: WOOE	DFORD			Code: 31	9WDFD	С	lass: GAS			
Spacing Orders					Perforated Intervals							
Orde	Order No U		nit Size			From	From		То			
616	616557		640			5384		6513				
618	618640		640		7387		11199					
646	646120 MULTIUNIT						•					
	Acid V	olumes					Fracture Trea	atments				
5,621 GALS ACID					7,206,594 GALS SLICKWATER							
					4,806,414 SAND							
					L							
Formation			1	ор								

Formation	Тор
WAPANUKA	3769
CROMWELL	4086
CANEY	4690
MAYES	4948
WOODFORD	5144

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

# Other Remarks

OCC: FLE ORDER HAS NOT BEEN ISSUED. WE HAVE ACCEPTED OPERATORS DATA AS SUBMITTED. IRREGULAR SECTION.

#### Lateral Holes

Sec: 15 TWP: 7N RGE: 11E County: HUGHES

SE SE NE NW

1200 FNL 2590 FWL of 1/4 SEC

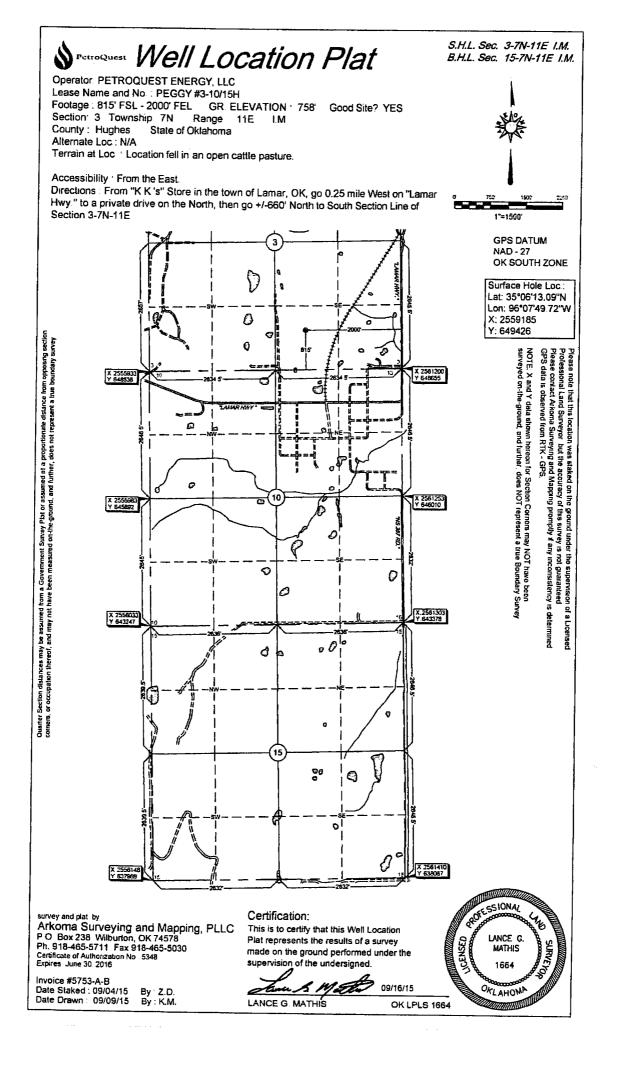
Depth of Deviation: 5144 Radius of Turn: 568 Direction: 185 Total Length: 4941

Measured Total Depth: 11715 True Vertical Depth: 5167 End Pt. Location From Release, Unit or Property Line: 1200

# FOR COMMISSION USE ONLY

Status: Accepted

1133468



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

Form 1002A

1016EZ

API No.: 5063	2455800	D0	
OTC Prod. Unit	No 063	217345	

**Completion Report** 

Spud Date: October 04, 2015 Drilling Finished Date: December 17, 2015 1st Prod Date: April 02, 2016 Completion Date: March 18, 2016

Purchaser/Measurer: UNIMARK

#### Drill Type: HORIZONTAL HOLE

Well Name: PEGGY 3-10/15H

**Completion Type** 

Single Zone Multiple Zone Commingled

Muttiunit Droler 653967

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HUGHES 3 7N 11E Location: SE NW SW SE 815 FSL 2000 FEL of 1/4 SEC Latitude: 35.1036361 Longitude: -96.130477 Derrick Elevation: 781 Ground Elevation: 758

Operator: PETROQUEST ENERGY LLC 21466

> 1717 S BOULDER AVE STE 201 TULSA, OK 74119-4842

					1 01	0/10/00///11	cubarci		`	
					First Sales Date; 4/2/2016					
/ SE 0 FEL of 1/4 SEC 36361 Longitude: -96.130477	Mu	Huni	+ h	<u>)ell</u>			$\langle$		,	
on: 781 Ground Elevation: 758		Sec.	3	- C	)					
ENERGY LLC 21466		Sec.	ļO	ર્શ	,055	372	2,	17345	Ī	
DER AVE STE 201 119-4842		Sec. Sec.	15	13	, 94	4590	21	7345	AI	
Locatio	n Exceptior	)				Inc	reased	Density	·	
Or	der No			Order No						
6	46121			645759						
				646066						
		Ca	sing and	d Ceme	ent					
Туре	Size	Weight	Gra	ade	Fe	et	PSI	SAX	Top of CMT	
SURFACE	13.375	48	Н-	40	591			500	SURFACE	
	9.625	36	J-{	55	2988			260	1646	
PRODUCTION 5.5 20				110 11709 1300 420					4200	
			Line	er						
Type Size	Veight	ht Grade Leng		h	PSI SAX		Top Depth		Bottom Depth	
		There are n	io Liner r	records	to displa	iy.	•	<u> </u>	<u></u>	

#### Total Depth: 11715

Packer Plug Depth Brand & Type Depth Plug Type 11572 RSI There are no Plug records to display. 319 WDFD ent de June 02, 2016

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