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

API No.: 35083241080000

Drill Type:

OTC Prod. Unit No.: 083-212943

Completion Report

Spud Date: June 13, 2013 Drilling Finished Date: July 01, 2013 1st Prod Date: March 07, 2014 Completion Date: March 07, 2014

Purchaser/Measurer:

First Sales Date:

Well Name: BULLING 8-19N-2W 1WH

HORIZONTAL HOLE

Location: LOGAN 8 19N 2W NE SW SW SW 513 FSL 467 FWL of 1/4 SEC Derrick Elevation: 1087 Ground Elevation: 1062

Operator: DEVON ENERGY PRODUCTION CO LP 20751

333 W SHERIDAN AVE DEC 34.428 OKLAHOMA CITY, OK 73102-5010

	Completion Type	Location Exception		Increased Density
Х	Single Zone	Order No		Order No
	Multiple Zone	606959		There are no Increased Density records to display.
	Commingled		_	

Casing and Cement									
Туре		S	ze Wei	ght Grade	Fe	et	PSI	SAX	Top of CMT
CONDUCTOR		1	6" 65	5# H-40	H-40 65		8		SURFACE
SURFACE		9 (5/8" 36	6# J-55	40	63	3		SURFACE
INTERMEDIATE		-	7" 29)# L-80	62	78		405	3778
				Liner					
Туре	Size	Weight	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth
LINER	4.5"	11.6#	P-110	4200	0	0 455 612		6126	10326

Total Depth: 10326

Packer						
Depth Brand & Type						
There are no Packer records to display.						

Plug							
Depth Plug Type							
There are no Plug records to display.							

BBL/Day (API) MCF/Day Cu FT/BBL BBL/Day Flowing In Size Tubin					Initial Test	t Data					
Completion and Test Data by Producing Formation Formation Name: WOODFORD Code: 319WDFD Class: OIL Spacing Orders Perforated Intervals Order No Unit Size From To 605437 640 6200 10177 Acid Volumes Fracture Treatments 888 BBLS OF ACID (12 STAGES) 131,661 BBLS OF FLUID 2,069,710 #30/50	Test Date Formation							Flowing	In	Size	Flow Tubing Pressure
Formation Name: WOODFORDCode: 319WDFDClass: OILSpacing OrdersPerforated IntervalsOrder NoUnit SizeFrom6054376406200Acid VolumesFracture Treatments888 BBLS OF ACID (12 STAGES)131,661 BBLS OF FLUID2,069,710 #30/502,069,710 #30/50	Mar 16, 2014 WOODFORD		266		780	780 2932	1765				
Spacing OrdersPerforated IntervalsOrder NoUnit SizeFromTo605437640620010177Acid VolumesFracture Treatments888 BBLS OF ACID (12 STAGES)131,661 BBLS OF FLUID2,069,710 #30/502,069,710 #30/50			Con	npletion	and Test Data b	y Producing F	ormation				
Order No Unit Size From To 605437 640 6200 10177 Acid Volumes Fracture Treatments 131,661 BBLS OF FLUID 2,069,710 #30/50	Formation Name: WOODFORD				Code: 31	9WDFD					
605437 640 6200 10177 Acid Volumes Fracture Treatments 888 BBLS OF ACID (12 STAGES) 131,661 BBLS OF FLUID 2,069,710 #30/50	Spacing Orders					Perforated I					
Acid Volumes Fracture Treatments 888 BBLS OF ACID (12 STAGES) 131,661 BBLS OF FLUID 2,069,710 #30/50 2,069,710 #30/50	Order No Unit Size			From T			о				
888 BBLS OF ACID (12 STAGES) 131,661 BBLS OF FLUID 2,069,710 #30/50	605437 640			6200 10177							
2,069,710 #30/50		Acid Volumes				Fracture Tre	atments				
	88	88 BBLS OF ACID (12 STA			131,661 BBLS						
34,900 100 MESH					2,069,710 #30/50						
				ľ	34,900 100 MESH						
				L							

Formation	Тор
WOODFORD	6039

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

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

IRREGULAR SECTION.

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

Lateral Holes

Sec: 8 TWP: 19N RGE: 2W County: LOGAN

NE NE NW NW

64 FNL 1203 FWL of 1/4 SEC

Depth of Deviation: 4412 Radius of Turn: 1080 Direction: 9 Total Length: 4834

Measured Total Depth: 10326 True Vertical Depth: 5455 End Pt. Location From Release, Unit or Property Line: 64

FOR COMMISSION USE ONLY

Status: Accepted

1123663