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

API No.: 35017249230000

Completion Report

Spud Date: July 19, 2016 Drilling Finished Date: August 11, 2016

> 1st Prod Date: October 29, 2016 Completion Date: October 29, 2016

Min Gas Allowable: Yes

Purchaser/Measurer:

First Sales Date:

Drill Type: HORIZONTAL HOLE

Well Name: HERMAN 03_34-15N-8W 1HX

OTC Prod. Unit No.: 017-218080 073-218080

Location: CANADIAN 3 14N 8W SE SE SE SE 280 FSL 171 FEL of 1/4 SEC Latitude: 35.7119 Longitude: -98.0311 Derrick Elevation: 1223 Ground Elevation: 1193

Operator: DEVON ENERGY PRODUCTION CO LP 20751

333 W SHERIDAN AVE OKLAHOMA CITY, OK 73102-5010

	Completion Type	Location Exception] [Increased Density
Х	Single Zone	Order No	11	Order No
	Multiple Zone	656694	11	There are no Increased Density records to display.
	Commingled	657470	1.	

Casing and Cement											
Т	Туре			Weight	Grade	Fe	et	PSI	SAX	Top of CMT	
CON	OUCTOR		20	106.5#	J-55	J-55 65			8	SURFACE	
SUI	RFACE		13 3/8	54.5#	K-55	K-55 1468			705	SURFACE	
INTER	MEDIATE		9 5/8	40#	40# HCP-110 8150		50		320	5404	
PROD	PRODUCTION			20#	P-110EC	192	285		2155	5094	
Liner											
Туре	Size	Weig	ht	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth	
	There are no Liner records to display.									1	

Total Depth: 19285

Pac	ker	Plug				
Depth	Brand & Type	Depth	Plug Type			
There are no Packe	r records to display.	19,189	CEMENT (PBTD)			
		19,132	ALUMINUM BRIDGE PLUG			

BBL/Day (API) MCF/Day Cu FT/BBL BBL/Day Flowing In Pressure Size P Nov 05, 2016 MISSISSIPPI SOLID 905 1567 1731 1390 FLOWING 2077 16/64 Completion and Test Data by Producing Formation Spacing Orders Order No Unit Size Perforated Intervals To 658075 MULTIUNIT 9454 19122 9454 19122 Acid Volumes 100.81 BBLS (50 STAGES) 23,231,462 # SAND (50 STAGES) 23,231,462 # SAND (50 STAGES)	Initial Test Data											
Completion and Test Data by Producing Formation Formation Name: MISSISSIPPI SOLID Code: 351MSSSD Class: OIL Spacing Orders Perforated Intervals Order No Unit Size From To 658075 MULTIUNIT 9454 19122 628018 640 Fracture Treatments 100.81 BBLS (50 STAGES) 23,231,462 # SAND (50 STAGES)										In		Flow Tubin Pressure
Formation Name: MISSISSIPPI SOLID Code: 351MSSSD Class: OIL Spacing Orders Perforated Intervals Order No Unit Size From To 658075 MULTIUNIT 9454 19122 628018 640 Fracture Treatments 100.81 BBLS (50 STAGES) 492,795 BBLS LIQUID (50 STAGES) 23,231,462 # SAND (50 STAGES)	Nov 05, 2016	MISSISSIP	PI SOLID	905		1567	1731	1390	FLOWING	2077	16/64	1532
Spacing OrdersPerforated IntervalsOrder NoUnit SizeFromTo658075MULTIUNIT945419122628018640Acid VolumesFracture Treatments100.81 BBLS (50 STAGES)492,795 BBLS LIQUID (50 STAGES)23,231,462 # SAND (50 STAGES)				Cor	npletion and	l Test Data I	by Producing F	ormation				
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Acid Volumes Fracture Treatments 100.81 BBLS (50 STAGES) 492,795 BBLS LIQUID (50 STAGES) 23,231,462 # SAND (50 STAGES)	658075		MU	JLTIUNIT	TIUNIT		1	19122				
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23,231,462 # SAND (50 STAGES)		Acid V	olumes				Fracture Tre	atments		7		
		100.81 BBLS	(50 STAGES	S)		492,7	95 BBLS LIQU	D (50 STAG	ES)	_		
						23,2	231,462 # SAND) (50 STAGE	S)			
	-			I								
Formation Top Were open hole logs run? No				ор								
MISSISSIPPI SOLID 9100 Date last log run:	MISSISSIPPI SOLID				9100 D	ate last log run:						
Were unusual drilling circumstances encountered? No						V	Vere unusual dri	lling circums	tances encou	untered? No		
Explanation:						E	xplanation:					

Other Remarks

IRREGULAR SECTION.

LATERAL IS IN TWO SECTIONS AND ALSO IN TWO COUNTIES. 47% LATERAL IN CANADIAN COUNTY. 53% LATERAL IN KINGFISHER COUNTY. OCC: FLE ORDER HAS NOT BEEN ISSUED. WE HAVE ACCEPTED OPERATORS DATA AS SUBMITTED. IRREGULAR SECTION.

Lateral Holes

Sec: 34 TWP: 15N RGE: 8W County: KINGFISHER

NW NE NE NE

33 FNL 387 FEL of 1/4 SEC

Depth of Deviation: 8616 Radius of Turn: 587 Direction: 359 Total Length: 10082

Measured Total Depth: 19285 True Vertical Depth: 9124 End Pt. Location From Release, Unit or Property Line: 33

FOR COMMISSION USE ONLY

Status: Accepted

February 13, 2017

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