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

API No.: 35073260700000

OTC Prod. Unit No.: 073-224361-0-0000

**Completion Report** 

Drilling Finished Date: June 14, 2018 1st Prod Date: October 08, 2018

Spud Date: May 29, 2018

Completion Date: October 06, 2018

Drill Type: HORIZONTAL HOLE

Well Name: INDOMINUS REX 1609 7H-6X

Location: KINGFISHER 6 16N 9W NE NE NW NE 255 FNL 1360 FEL of 1/4 SEC Latitude: 35.897867 Longitude: -98.194041 Derrick Elevation: 1229 Ground Elevation: 1204

Operator: NEWFIELD EXPLORATION MID-CON INC 20944

4 WATERWAY AVE STE 100 THE WOODLANDS, TX 77380-2764 Min Gas Allowable: Yes

Purchaser/Measurer: MARKWEST

First Sales Date: 10/8/2018

Completion Type			Location Exception					Increased Density						
Х	Single Zone		Order No					Order No						
	Multiple Zone		692910	692910				671654						
	Commingled							671655						
			Casing and Cement											
		Т	Туре			ize Weight Gr		ade Feet		et	PSI	SAX	Top of CMT	
		SUF	SURFACE		9 5/8"	36#	J-55		1523			355	SURFACE	
		PROD	PRODUCTION			5 1/2 20#		P-110		55		2260	SURFACE	
				•		-	Line	er	•	•		•		
		Туре	Size	Weigh	nt	Grade	Lengt	h	PSI	SAX	Тор	Depth	Bottom Depth	

There are no Liner records to display.

## Total Depth: 19155

Pac	ker	Plug				
Depth	Brand & Type	Depth	Plug Type			
There are no Packe	r records to display.	There are no Plug records to display.				

**Initial Test Data** 

	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubin Pressure
Nov 18, 2018	MISSISSIPPIAN	961	47	2174	2262	566	FLOWING	1010	32	1104
		Cor	npletion and	l Test Data b	by Producing F	ormation				
	Formation Name: MIS	SISSIPPIAN		Code: 35	9MSSP	С	class: OIL			
	Spacing Orders				Perforated I	ntervals				
Order No Unit Size				From To						
649881 640				9216		18	984	-		
6929	909 N	IULTIUNIT	└							
	Acid Volumes				Fracture Tre	atments		7		
	15% HCL = 437 BBLS	;		TO	TAL FLUIDS = 3	379,903 BBL	S	-		
				TOTAL	_ PROPPANT =	17,079,254	LBS.			
Formation		т	ор	w	/ere open hole l	ogo rup? No				
MISSISSIPPIAN					vere open noie i	ogs run i no				
MISSISSIPPIAN	N				ate last log run:	-				
MISSISSIPPIAN	N			9104 D	•	-		intered? No		
Other Remarks	3			9104 D W E	ate last log run: /ere unusual dri	-		Intered? No		
Other Remarks			HE RULE 16	9104 D W E	ate last log run: /ere unusual dri	-		intered? No		
Other Remarks	3	EPTION TO TI	HE RULE 16	9104 D W E	ate last log run: /ere unusual dri	-		Intered? No		
Other Remarks	3	EPTION TO TI	HE RULE 16	9104 D W E	ate last log run: /ere unusual dri	-		Intered? No		
Other Remarks	3	EPTION TO TI	HE RULE 16	9104 D W E	ate last log run: /ere unusual dri xplanation:	-		Intered? No		
Other Remarks	3		HE RULE 163	9104 D W E	ate last log run: /ere unusual dri xplanation:	-		intered? No		
Other Remarks	S DER 680178 IS AN EXC SN RGE: 9W County: KIN		HE RULE 16	9104 D W E	ate last log run: /ere unusual dri xplanation:	-		Intered? No		
Other Remarks OCC - THE OR Sec: 7 TWP: 16 SW SW SE	S DER 680178 IS AN EXC SN RGE: 9W County: KIN		HE RULE 16	9104 D W E	ate last log run: /ere unusual dri xplanation:	-		Intered? No		
Other Remarks OCC - THE ORI Sec: 7 TWP: 16 SW SW SE 86 FSL 1017 I	SE	GFISHER		9104 D W E 5:10-3-28.	ate last log run: /ere unusual dri xplanation:	-		intered? No		

## FOR COMMISSION USE ONLY

Status: Accepted

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