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

API No.: 35063247900000

OTC Prod. Unit No.: 063-224855-0-0000

Completion Report

Spud Date: May 28, 2018

Drilling Finished Date: July 09, 2018

MARKETING

First Sales Date: 12/25/2018

1st Prod Date: December 25, 2018

Completion Date: November 28, 2018

Purchaser/Measurer: NEXTERA ENERGY POWER

Drill Type: HORIZONTAL HOLE

Well Name: ANN 3-10/3H

Location: HUGHES 10 7N 10E C N2 SE NW 1650 FNL 1980 FWL of 1/4 SEC Latitude: 35.096825 Longitude: -96.2407611 Derrick Elevation: 872 Ground Elevation: 849

Operator: TRINITY OPERATING (USG) LLC 23879

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

	Completion Type		Location Exception						Increased Density								
Х	X Single Zone Order I					er No				Order No							
	Multiple Zone		692577						677753								
	Commingled								677754								
		Casing a						and Cement									
		т	Туре		Size	Weight	Gra	Grade		et	PSI	SAX	Top of CMT				
		SUF	SURFACE		13.375	48	H-4	H-40		6		225	SURFACE				
		INTERI	INTERMEDIATE		9.625	36	J-5	5	5 2880			225	1299				
		PROD	PRODUCTION		5.5	20	P-1'	110 11642		42		1370	2288				
			Li					r									
	Type Size Wei		ight Grade		Length	ı	PSI	SAX	Тор	Depth	Bottom Depth						
				•	There are r	o Liner re	records to display.										

Total Depth: 11674

Pac	ker	Plug				
Depth	Brand & Type	Depth	Plug Type			
1015	SWELL PACKER	There are no Plug records to display.				

Initial Test Data

Test Date	Format	tion	Oil BBL/Day	Oil-G (A	Gravity API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure		
Jan 08, 2019	WOODF	ORD				1646		2849	FLOWING		FULL	720		
			Co	mpleti	on and	Test Data	by Producing F	ormation						
	Formation N	lame: WOOE	DFORD			Code: 319WDFD Class: GAS								
	Spacing	Orders												
Order No Unit Size						Fro	m	1	ō					
675019 640			640			472	2	11	508					
671943 640							•							
692	576	MU	ILTIUNIT											
	Acid Vo	olumes					Fracture Tre	atments		7				
	1,291,962 TOT	AL GALS AC	CID			182,	195 TOTAL GAL	S SLICKWA	TER					
]		6	3,875,289 TOTA	L LBS SAND						
Formation			ר]	Гор		,	Nere open hole	loas run? No						
WAPANUKA				3400 Date last log run:										
CROMWELL						3711	Were unusual drilling circumstances encountered? No							
CANEY				4195 Explanation:										
MAYES				4453										
WOODFORD				4666										
Other Remark	(S													
OCC - BOTH F FROM NORTH		ON EXCEPT	ION AND M	ULTIU	NIT OR	DERS NEE	D TO BE CORF	RECTED AS	TO THE SUF	RFACE LOCA	TION FC	OTAGE		
						Lateral	Holes							
Sec: 3 TWP: 7	N RGE: 10E Co	ounty: HUGH	IES											
NE NE NE	NW													
0 FNL 2561 I	FWL of 1/4 SEC	2												
Depth of Devia	tion: 3943 Radi	ius of Turn: 5	573 Directior	n: 352 ⁻	Total Le	ength: 6786								
Measured Tota	al Depth: 11674	True Vertica	al Depth: 442	22 End	d Pt. Lo	cation Fron	n Release, Unit d	or Property Li	ne: 0					

FOR COMMISSION USE ONLY

Status: Accepted

2 of 2

1141977

Form 1002A

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API No.: 35063247900000 OTC Prod. Unit No.: 063-224855-0-0000

Completion Report

Oklahoma Corporation Commission

Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

11/19

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Multiunit: Sec. 10: 25.24319, 224855 Sec. 3: 74.75699, 224855A

TRINITY OPERATING (USG) LLC 23879 Operator:

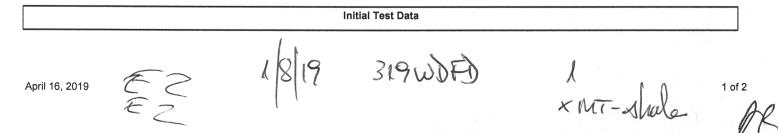
> 1717 S BOULDER AVE STE 201 TULSA, OK 74119-4842

Complet	ion Type		Loca	tion Exception	on		Increased Density							
X Single Zo	ne			Order No										
Multiple Z	one			692577	U		677753							
Comming	led				4									
1 110 9	1 FD:	Casing and Cement												
Muttien	692576 (npt 696545)		Туре			Grade	Grade Feet		PSI SAX		Top of CMT			
6925	+6	SUF	RFACE	13.3	75 48	H-40	416			225	SURFACE			
(not 696	(mat 696545)		MEDIATE	9.62	.5 36	J-55	J-55 2880 P-110 11642			225 1370	1299			
		PRODUCTION		5.5	20	P-110					2288			
		Liner												
		Туре	Size	Weight	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth			
		There are no Liner records to display.												

Total Depth: 11674

4379

	Packer	F	Plug
Depth	Brand & Type	Depth	Plug Type
1015	SWELL PACKER	There are no Plu	g records to display.
		2 2018; 5858	1479



Test Date	Formatio	'n	Oil BBL/Day	Oil-Gravit (API)	y Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure		
Jan 08, 2019	WOODFC	RD			1646		2849	FLOWING		FULL	720		
			Con	pletion a	nd Test Data	by Producing F	ormation						
	Formation Na	me: WOOD	FORD		Code: 3	19WDFD	C	lass: GAS					
	Spacing (Orders				Perforated I							
Orde	er No	Ur	it Size		Fro	n							
6750	675019 (<i>lo</i>) 640 H				4722 11508								
6719	671943 (3) 640 H												
692	692576 MULTIUNIT												
	Acid Vol	umes				Fracture Tre	atments						
	1,291,962 TOTAL	GALS AC	ID		182,	95 TOTAL GAL	S SLICKWA	TER					
					6	,875,289 TOTAI	LBS SAND						
Formation			Тс										
WAPANUKA					the second s	Vere open hole I Date last log run:	-						
CROMWELL						2711							
CANEY					4195 Explanation:								
MAYES					4453								
WOODFORD					4666								
Other Remarks	s												
OCC - BOTH F FROM NORTH		EXCEPTION	ON AND MU	LTIUNIT (ORDERS NEE	D TO BE CORR	ECTED AS	TO THE SUR	FACE LOCA	TION FO	OTAGE		
						-							
					Lateral H	loles							
Sec: 3 TWP: 7N	N RGE: 10E Cour	nty: HUGHE	ES										
NE NE NE	NW												
0 FNL 2561 F	WL of 1/4 SEC												
Depth of Deviat	tion: 3943 Radius	of Turn: 57	3 Direction:	352 Total	Length: 6786								
Measured Total	l Depth: 11674 Tr	ue Vertical	Depth: 4422	2 End Pt. I	_ocation From	Release, Unit o	r Property Li	ne: 0					
FOR COMM	ISSION USE	ONLY											
											1141977		
Status: /	Accepted												

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