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

API No.: 35011237950001 **Completion Report** Spud Date: August 15, 2017

OTC Prod. Unit No.: Drilling Finished Date: August 25, 2017

1st Prod Date:

First Sales Date:

Amended

Completion Date: September 15, 2017 Amend Reason: ADD PERFORATIONS

Recomplete Date: September 24, 2018

Drill Type: STRAIGHT HOLE

SERVICE WELL

Well Name: WATONGA EAST SWD 1 Purchaser/Measurer:

Location:

BLAINE 22 16N 11W SW SE SE SW 150 FSL 2190 FWL of 1/4 SEC Latitude: 35.8415 Longitude: -98.3586 Derrick Elevation: 0 Ground Elevation: 1565

OVERFLOW ENERGY LLC 22383 Operator:

PO BOX 354

111 S MAIN

Completion Type

Single Zone Multiple Zone Commingled

BOOKER, TX 79005-0354

Location Exception
Order No
There are no Location Exception records to display.

Increased Density
Order No
There are no Increased Density records to display.

Casing and Cement								
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT	
SURFACE	9 5/8			325		190	SURFACE	
PRODUCTION	7			5550		365	2974	

Liner								
Туре	Type Size Weight Grade Length PSI SAX Top Depth Bottom Dept							
There are no Liner records to display.								

Total Depth: 5555

Packer					
Depth	Brand & Type				
3347	AS-1X				

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

Initial Test Data

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Test Date	Formati	ion	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
						a records to disp	-				
			Com	pletion and	Test Data b	by Producing F	ormation				
	Formation Na	ame: WOLF(CAMPIAN		Code: 45	51WFMP	С	lass: COMM	DISP		
	Spacing	Orders				Perforated I	ntervals				
Orde	Order No Unit Size			Fron	n	1	о				
There are	e no Spacing O	rder records	to display.		3415	5	34	35			
					3570)	35	90			
					3690)	37	20			
					3810)	38	30			
					3930)	39	50			
					4280)	43	10			
				4300)	43	20				
					4450)	44	70			
	Acid Vo	olumes			4450	Fracture Tre		70			
	Acid Vo RFORATIONS: ONAL PERFOR 20% F	5,000 GALL RATIONS: 7			4450		atments	70			
	RFORATIONS: ONAL PERFOR	5,000 GALL RATIONS: 7 HCL	7,500 GALLO		4450 Code: 40	Fracture Tre	atments	dass: COMM	DISP		
	RFORATIONS: ONAL PERFOR 20% I	5,000 GALL RATIONS: 7 HCL ame: VIRGIL	7,500 GALLO			Fracture Tre	atments		DISP		
	RFORATIONS: ONAL PERFOR 20% I Formation Na	5,000 GALL RATIONS: 7 HCL ame: VIRGIL	7,500 GALLO			Fracture Tre NONE	atments Contervals		DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Code: 40	Fracture Tre NONE	atments Contervals	lass: COMM	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Code: 40	Fracture Tre NONE 06VRGN Perforated II	atments Contervals	lass: COMM	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Code: 40 Fron 4850	Fracture Tre NONE 06VRGN Perforated II	atments Contervals 48	lass: COMM	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Code: 40 From 4850 4868	Fracture Tre NONE 06VRGN Perforated II	atments Contervals 48 48	lass: COMM	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Fron 4850 4868 4890	Fracture Tre NONE 06VRGN Perforated II	atments Contervals 48 48 50	o .70 .88	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Fron 4850 4868 4890 5040	Fracture Tre NONE 06VRGN Perforated II 0 0	48 48 49 50	lass: COMM 70 88 10	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Fron 4850 4868 4890 5040	Fracture Tre NONE 06VRGN Perforated II 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	atments = Contervals 48 48 50 53	lass: COMM 70 88 10 60	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un	,500 GALLO		Fron 4850 4868 4890 5040 5280	Fracture Tre NONE 06VRGN Perforated II 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	atments Contervals 48 48 50 53 53	lass: COMM 70 888 10 60 00 20	DISP		
NEW / ADDITI	RFORATIONS: ONAL PERFOR 20% I Formation Na Spacing r No	5,000 GALL RATIONS: 7 HCL ame: VIRGIL Orders Un rder records	,500 GALLO		Fron 4850 4868 4890 5040 5280 5370	Fracture Tre NONE 06VRGN Perforated II 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	atments Contervals 48 48 49 50 53 53	o 70 88 10 60 00 20	DISP		

Formation	Тор
WOLFCAMPIAN	3250
VIRGILIAN	4540

Were open hole logs run? No Date last log run: August 30, 2017

Were unusual drilling circumstances encountered? No Explanation:

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Other Remarks

UIC NUMBER 1709830014. ADDED NEW / ADDITIONAL PERFORATIONS

FOR COMMISSION USE ONLY

1141805

Status: Accepted

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PLEASE TYPE OR USE BLACK INK ONLY 35-011-23795 JAN 0 7 2019 NOTE: OKLAHOMA CORPORATION COMMISSION OTC PROD Oil & Gas Conservation Division Attach copy of original 1002A UNIT NO. Post Office Box 52000 if recompletion or reentry. OKLAHOMA CORPORATION Oklahoma City, Oklahoma 73152-2000 ORIGINAL COMMISSION Rule 165:10-3-25 X AMENDED (Reason) COMPLETION REPORT TYPE OF DRILLING OPERATION 640 Acres SPUD DATE 08-15-17 * STRAIGHT HOLE DIRECTIONAL HOLE HORIZONTAL HOLE SERVICE WELL DRLG FINISHED 08-25-17 If directional or horizontal, see reverse for bottom hole location DATE DATE OF WELL COUNTY Blaine SEC 22 TWP 16N RGE 11W 09-15-17 COMPLETION LEASE WELL Watonga East SWD 1 1st PROD DATE NAME NO. 1/4 SEC **2190** 5W 1/4 SE 1/4 SE 1/4 SW 1/4 150 RECOMP DATE 09-24-18 1/4 SEC ELEVATIO Longitude Ground 1565 Latitude (if known) 35.8415 -98.3586 N Derrick (if known) **OPERATOR** OTC/OCC Overflow Energy, LLC 22383 NAME OPERATOR NO ADDRESS PO Box 354 CITY STATE Booker TX ZIP 79005 LOCATE WELL COMPLETION TYPE CASING & CEMENT (Form 1002C must be attached) SINGLE ZONE TYPE SIZE WEIGHT GRADE FEET PSI SAX TOP OF CMT MULTIPLE ZONE CONDUCTOR Application Date COMMINGLED SURFACE 9 5/8' 325 190 Surface Application Date LOCATION INTERMEDIATE EXCEPTION ORDER INCREASED DENSITY PRODUCTION 5550 365 2974' ORDER NO. LINER PACKER @ 3347' BRAND & TYPE 5555 TYPE PLUG @ TYPE DEPTH BRAND & TYPE PACKER @ PLUG @ TYPE PLUG @ TYPE COMPLETION & TEST DATA BY PRODUCING FORMATION MI FORMATION Wolfcampian to Virgilian SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj, Comm Disp Comm Disp Comm Disp Comm Disp Comm Disp Comm Disp Disp. Comm Disp. Svc 3415-3435 3810-3830 4300-4320 4868-4888 5280-5300 5420-5440 PERFORATED 3570-3590 4450-4470// 3930-3950 4890-4910 5300-5320 INTERVALS 3690-3720 4280-4310 4850-4870 5040-5060 5370-5390 Original Perfs: 5000 gal 15% HCL ACID//OLUME New/Additional Perfs: 7500 gal 20% HCL FRACTURE TREATMENT None (Fluids/Prop Amounts) Min Gas Allowable (165:10-17-7) Gas Purchaser/Measurer OR First Sales Date **INITIAL TEST DATA** Oil Allowable (165:10-13-3) INITIAL TEST DATE OIL-BBL/DAY OIL-GRAVITY (API) 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 | 1914 GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE A record of the formations drilled through, and pertinent remarks are presented on the reverse. I declare that I have knowledge of the contents of this report and am authorized by my organization make this report, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief.

Ashley Hladik, Regulatory Technician 09/24/18 806-625-1010 SIGNATURE NAME (PRINT OR TYPE) PHONE NUMBER DATE PO Box 354 Booker TX 79005 ahladik@oeswd.com ADDRESS CITY STATE ZIP EMAIL ADDRESS

Form 1002A

Rev. 2009