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

Rule 165: 10-3-25

API No.: 35073261650002 **Completion Report** Spud Date: February 09, 2020

OTC Prod. Unit No.: Drilling Finished Date: March 08, 2020

1st Prod Date:

First Sales Date:

Completion Date: April 14, 2020

Recomplete Date: April 29, 2022

**Drill Type: SERVICE WELL** 

**SERVICE WELL** 

Well Name: RED WINTER SWD 1 Purchaser/Measurer:

Location: KINGFISHER 7 17N 9W

SE SE SE NE 2500 FNL 250 FEL of 1/4 SEC

Latitude: 35.964337 Longitude: -98.193354 Derrick Elevation: 1178 Ground Elevation: 1158

Operator: OVERFLOW ENERGY STACK LLC 24235

PO BOX 354

BOOKER, TX 79005-0354

Completion Type			
	Single Zone		
	Multiple Zone		
	Commingled		

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	13 3/8	68	K-55	558		460	SURFACE
INTERMEDIATE	9 5/8	43.5	L-80	5642		1520	SURFACE
PRODUCTION	7	29	L-80	10290		1100	SURFACE

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

Total Depth: 10310

Packer				
Depth	Brand & Type			
4241	AS1X			

Plug				
Depth	Plug Type			
5540	CIBP			
9600	CIBP			

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				lni	itial Tes	t Data					
Test Date	Formation	Oil BBL/Day	Oil-Gra (AP		Gas CF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubin
			There	are no Ini	itial Data	I a records to disp	olay.				
		Cor	npletior	and Tes	t Data b	y Producing F	ormation				
	Formation Name: SIMI	PSON		C	Code: 20	2SMPS	C	lass: COMM	DISP		
	Spacing Orders					Perforated I	ntervals				
Order	No	Unit Size			Fron	1	7	Го			
There are	no Spacing Order recor	ds to display.			9900	)	99	980			
					9996	3	10	026			
					1004	0	10	230			
	Acid Volumes					Fracture Tre	atments				
9,000	) GALLONS OF 20% HO	CL ACID				NONE	Ē				
	Formation Name: VIOI	.A		C	ode: 20	2VIOL	C	class: COMM	DISP		
	Spacing Orders					Perforated I	ntervals				
Order	No	Unit Size From To		Го	$\neg$						
There are	no Spacing Order recor	ds to display.			9656	5	9658				
					9667	,	9800				
	Acid Volumes			Fracture Treatments							
5,	000 GALLONS OF 15%	HCL		There	e are no	Fracture Treatn	nents record	s to display.			
	Formation Name: SYL	VAN		C	Code: 20	3SLVN	C	class: COMM	DISP		
Spacing Orders			Perforated Intervals								
Order	Order No Unit Size				From	n	7	Го			
There are no Spacing Order records to display.				9630	)	96	656				
	Acid Volumes			Fracture Treatments							
ACIDIZED WITH VIOLA				There	e are no	Fracture Treatn	nents record	s to display.			

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Formation Name: DOUGLAS

Code: 406DGLS

Class: COMM DISP

Spacing Orders			
Order No Unit Size			
There are no Spacing Order records to display.			

Perforated Intervals				
From	То			
5354	5445			
5460	5470			

**Acid Volumes** 

5,000 GALLONS OF 15% HCL

**Fracture Treatments** 

There are no Fracture Treatments records to display.

Formation Name: SHAWNEE

Code: 406SHWN

Class: COMM DISP

Spacing Orders				
Order No	Unit Size			
There are no Spacing Order records to display.				

Perforated Intervals				
From	То			
4300	4325			
4392	4426			
4440	4470			
4530	4560			
4590	4606			
4686	4702			
4734	4765			
4770	4806			
4850	4882			
4932	4950			
4975	5060			
5080	5120			
5132	5220			
5286	5300			
5305	5320			
5350	5354			

**Acid Volumes** 

ACIDIZED WITH DOUGLAS

**Fracture Treatments** 

There are no Fracture Treatments records to display.

Formation	Тор
SIMPSON	9870
VIOLA	9656
SYLVAN	9562
DOUGLAS	5354
SHAWNEE	4277

Were open hole logs run? Yes Date last log run: March 25, 2020

Were unusual drilling circumstances encountered? No Explanation:

## Other Remarks

December 08, 2022 3 of 4 OCC - DV TOOLS @ 3,500' & 5,500'

RECOMPLETION TO HIGHER INTERVAL PER NEW UIC ORDER # 7211111 - 06/14/2021

RECOMPLETION IN VIRGILIAN & PLUGGED OFF LOWER PERFS PER NEW ORDER # 730107

## FOR COMMISSION USE ONLY

1148224

Status: Accepted

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