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

Rule 165: 10-3-25

API No.: 35031214880001 **Completion Report** Spud Date: February 09, 1996

OTC Prod. Unit No.: 031-099943-0-0000 Drilling Finished Date: March 13, 1996

1st Prod Date: June 14, 1996

Amended Completion Date: June 13, 1996

Recomplete Date: October 12, 2020

Drill Type: STRAIGHT HOLE

Min Gas Allowable: Yes

Well Name: WHITE 1-27 Purchaser/Measurer: DCP MIDSTREAM

First Sales Date: 12/03/2020

COMANCHE 27 3N 9W Location:

SE NW NE SE 1983 FSL 722 FEL of 1/4 SEC

Amend Reason: RECOMPLETION / CORRECT LOCATION

Latitude: 34.70114 Longitude: -98.126388 Derrick Elevation: 1254 Ground Elevation: 1233

Operator: REDLAND RESOURCES LLC 18774

6001 NW 23RD ST

OKLAHOMA CITY, OK 73127-1253

Completion Type					
Х	Single Zone				
	Multiple Zone				
	Commingled				

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

Increased Density
Order No
There are a least and Development to display
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	40	J-55	1040		450	SURFACE
PRODUCTION	5 1/2	17	P-110	9860		825	5900

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

Total Depth: 9860

Packer				
Depth Brand & Type				
There are no Packer records to display.				

Plug			
Depth	Plug Type		
7300	CIBP		

**Initial Test Data** 

January 29, 2021 1 of 2

Test Date	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 Tubing Pressure
Oct 21, 2020	CISCO	5	52	1100	220000		FLOWING	2150	16/64	1150
	Completion and Test Data by Producing Formation									

### Completion and Test Data by Producing Formation

Formation Name: CISCO

Code: 406CSCO

Class: GAS

Spacing Orders				
Order No	Unit Size			
336818	320			

Perforated Intervals				
From	То			
6633	6645			

Acid Volumes 1,000 GALLONS 7.5% NEFE

Fracture Treatments	
There are no Fracture Treatments records to display.	

Formation	Тор
HOXBAR	7105
BRISCOE	7345
YULE-FUNK	7613
WADE	7913
MARCHAND	9644

Were open hole logs run? Yes Date last log run: March 11, 1995

Were unusual drilling circumstances encountered? No Explanation:

### Other Remarks

There are no Other Remarks.

## FOR COMMISSION USE ONLY

1145991

Status: Accepted

January 29, 2021 2 of 2

OKLAHOMA Corporation Commission

Form 1002A Rev. 2020

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O ORIGINAL AMENDED (Reason)	RE- COMPLE	TION/ Conse		F	Rule 165:10-3	1-25			CONTRACTOR OF THE PARTY OF THE	HANNEY OF THE PARTY OF
TYPE OF DRILLING OPERATION	v Loca	tion			2 - 9 -		P	640 Acres	m	<u>-</u>
SERVICE WELL		HORIZONTAL HOLE	DRLG	FINISHED	3-13			4		7
OUNTY COMA N CH		P3N RGE 9W	DATE	OF WELL	6-13					-
EASE VILLET	<u> </u>	WELL 1 2 -	_	PLETION ROD DATE	6-14					\$
41. (14.1 ml	E114 SE114 19831	110.	_		10-12	-	v	4		Æ
LEVATION 1 7 / 10	1233 Latitude 34	1.70114822 F						1	•	5
			TC / OCC	19		Plat NAD		8		5
	UD RESOURCE	25,000	PERATO	RNO. 18	117	83		4		3
OKLA. C		STATE OK	۷.	ZIP	73127			1	- ann	
OMPLETION TYPE	>11-1	CASING & CEMENT			13101			LOCATE W	ELL	
SINGLE ZONE		TYPE	SIZE	WEIGHT	GRADE	FEET	PSI	SAX	TOP OF CMT	
MULTIPLE ZONE Application Date		CONDUCTOR								
COMMINGLED Application Date		SURFACE	95/8	40	J-55	1040		450	surface	= 1
LOCATION EXCEPTION ORDER NO.		INTERMEDIATE								11
MULTIUNIT ORDER NO.		PRODUCTION	51/2	17	PIN	9860		825	5900	1)1
NCREASED DENSITY ORDER NO		LINER		0.48.3						
	O & TYPE			CIBP				TOTAL DEPTH	1141.1	11
	D & TYPE BY PRODUCING FORMATION	PLUG @ - 406 C 5 C	TYPE		_PLUG @ _	TYPE		DEPIN	1000	<u>-</u>
ORMATION	CISCO	1						1	Vo Frac	
SPACING & SPACING	336818	320 SU.	+					- 1	o ried	-
DRDER NUMBER CLASS: Oil, Gas, Dry, Inj,		10000			L					-
Disp, Comm Disp, Svc	GAS									
	6633-66	45				<b>m</b>	FOE	1		
PERFORATED	0402 40		+-			K	ECE	Ⅴ中	<b>J</b> .	_
NTERVALS							JAN 0 4	202		4
ACID/VOLUME	1000 GAL.	7.5% NE/F	EA	CID		O	klahoma Co Commiss	poratio	n	
							Commiss	NON		$\dashv$
FRACTURE TREATMENT (Fluids/Prop Amounts)										
	Min Gas All	owable (165:10-17-7)				Purchaser/Mea	surer A	CPN	MIDSTRE	AM
NITIAL TEST DATA	OR OII Allov	vable (165:10-13-3)				First Sales Date		12-3-	20	_
NITIAL TEST DATE	10-21-20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
DIL-BBL/DAY	5	1								7
DIL-GRAVITY ( API)	52	- 1								7
GAS-MCF/DAY	1100 MCF					,				
GAS-OIL RATIO CU FT/BBL	220,000%									
NATER-BBL/DAY	0						1			
PUMPING OR FLOWING	FLOWING									
NITIAL SHUT-IN PRESSURE	2150±									7
CHOKE SIZE	16/64									
FLOW TUBING PRESSURE	1150#									
A record of the formations drill	ed through and pedinent remark	s are presented on the rev	verse. I de	eclare that I h	ave knowledg	ge of the contents	of this report and an	authorized	by my organization	7
to make this report, which was	, Buck ,	ervision and direction, with LEROY	A data	and facts stat	ed herein to	be true, correct, ar	12-30	est of my kn - 20 4	owledge and ballet	104
SIGNAT	URE	DUN CITUN	AME (PR	INT OR TYP	E) 7	codlat	S8410	in it	PHONE NUMBER	1
ADDRI	ESS	CITY	STATE	1312 719		100191	EMAIL AD	DRESS	COM	-

# PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD

Sive formation names and tops, if available, or descriptions and thickness of formations drilled through. Show intervals

NOVES OF FORMATIONS	T0P	BOTTO
Hoxbar	7,105	
Briscoe	7,345	
Yule-Funk	7,613	
Wade	7,913	
Marchand	9,644	

LEASE NAME	White	MELL NO 1-27						
	FC	OR COMMISSION USE ONLY						
APP BOOTED	DISOPPROVED	1) ITD Section a) No Intent to Drill on file (1) Send warning letter []						
		(2) Recommend for contempt [] 2) Authorized Surety a) No Surety filed b) Expired Surety						
100		Financial Statement/Letter of Credit/Bend 3) Reject Codes						
		rum?   Yes   No						
	og was run							
Was COm end	ountered? [] Y	es # No at what depths?						

Was HaS encountered? [] Yes | No at what depths?

FML of 1/4 SECTION

BHL From Lease, Unit, or Property Line

If yes, briefly explain:

Here unusual drilling circumstances encountered? [] Yes # No

Other resarks:			

### 648 ACTES

#### BOTTON HOLE LOCATION FOR DIRECTIONAL HOLE:

SEC	EC THP REE		Œ	COUNTY		
Spot Location				Feet From	Quarter Section Lines	
Measured Total	al Depth	True	Vertical	Depth	BHL From Lease, Unit,	
BOTTON HOLE	LOCATION FO	OR HORIZO	NTAL HOLE:	DRAINH	LES)	
DRAINICLE 01	: SEC	TI	P	RGE	COUNTY	

If sore than two drainholes are proposed, attach a separate sheet indicating the necessary information.

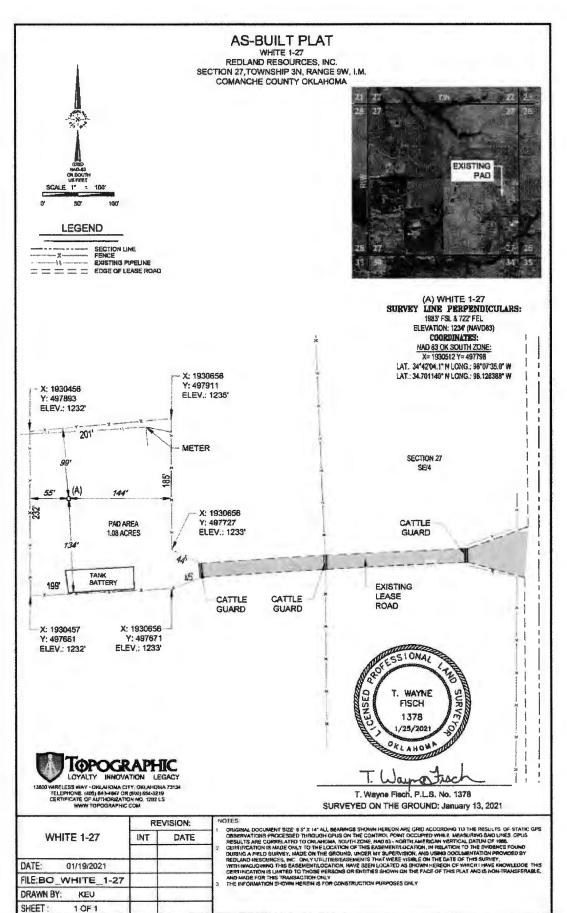
Direction must be stated in degrees azzeuth.

Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing with "Directional surveys are required for all drainholes and directional wells.

DRAINHOLE 01: SEC		THP	RGE	COUNTY			
Spot Location 1/4 1/4	1/4	1/4	Feet From	Quarter Section L	ection Lines FWL of 1/4 SECTION		
Depth of Deviation		Radius of	f Turn	Direction	Total Length		
Measured Total Depth Tru		rue Vertica	al Depth	End Pt Location or Property Lin	Froe Lease, Unit		
DRAINFOLE 62: SEC		TMP	REE	COUNTY			

Spot i	Location 1/4	1/4	1/4	1/4	Feet From	Quar	ter Section Line	FAL of 1/4 SECTION
Deoth	of Devia	tion PangaeaDa	ata.com.	Radius	At JACCtual p	roperty	Direction, inc.	rosscs10tabiLength
anyone <b>Ressu</b>	other than red Total	Depth Depth	Parigae Ti	rue Verti	cal Depth	1. Eurong	d Pt Location Fr Property Line:	K 12 / Cilis

Image @ 1002A



OKIAhoma City, OK 73152-2000 UNIT NO. 31 - 0 99 9 43 405-522-0577

P.O. Box 52000

1002A Addendum Form 1002A Rev. 2020

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TYPE OF DRILLING OPERATIO	N Loc	ation	SPUD	DATE	2 - 9 -	,		640 Acres	2	
SERVICE WELL		HORIZONTAL HOLE		FINISHED	3-13					ţ
COUNTY COMA N CH		WP3N RGE 91	A/ DATE	OF WELL	6-13					<b>}</b>
LEASE WHITE		WELL 1-2	27 1st PF	ROD DATE	6-14			-}-		<b>\</b>
	E114 SE114 198	3FSL 1980F	WL RECO		10-12		1	-		} <sup>E</sup>
Derrick FL 1254Groun		34.701140722	Longit	ude $-98$	.1263			6	-	?
	ND RESOURC	es, LLC	OTC / OCC		774	NAD		1		<del>{</del>
	U.W. 23AD					83				7
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MULTIPLE ZONE Application Date		CONDUCTOR	1			<del></del>				1
COMMINGLED Application Date		SURFACE	95/8	40	J-55	1040		450	surface	
LOCATION EXCEPTION ORDER NO.		INTERMEDIATE				•				] \
MULTIUNIT ORDER NO.		PRODUCTION	51/2	17	PIN	9860		825	5900	fe! wing)
INCREASED DENSITY ORDER NO		LINER	200	6423						Pes osigina) 1002H
	ID & TYPE	PLUG @	TYPE		PLUG @ .			TOTAL DEPTH	9860	10041
COMPLETION & TEST DATA			sco		., 200 @ .					-
FORMATION	CISCO	1						N	o Frac	
SPACING & SPACING ORDER NUMBER	336818	320 SU								]
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FRACTURE TREATMENT (Fluids/Prop Amounts)				·						
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INITIAL TEST DATE	10-21-20	(100110 10	-3,				T			1
OIL-BBL/DAY	5									1
OIL-GRAVITY ( API)	52									1
GAS-MCF/DAY	1100 MCF	= [								
GAS-OIL RATIO CU FT/BBL	220,000:1									]
WATER-BBL/DAY	0									
PUMPING OR FLOWING	FLOWING									1
INITIAL SHUT-IN PRESSURE	(2150#									1
CHOKE SIZE	16164				_		ļ			4
FLOW TUBING PRESSURE	I SO #	irks are presented on the	reverse 1 de	orlare that I ha	ve knowled	ge of the contents o	f this report and ar-	authorized b	W my organization	1
to make this report, which was	prepared by me or under my s		with the data	and facts state	ed herein to		d complete to the be	est of my kno 20 4	wledge and belief.	74
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