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

OTC Prod. Unit No.: Drilling Finished Date: November 29, 1951

1st Prod Date: December 30, 1951

Amended

Completion Date: December 30, 1951

Amend Reason: COMPLETE AS WATER INJECTION WELL

Recomplete Date: August 10, 2018

Drill Type: STRAIGHT HOLE

SERVICE WELL

Well Name: NORTH DOYLE PENN SAND UNIT 8-2 Purchaser/Measurer:

Location: STEPHENS 3 1N 5W

NE SE NE SE

1660 FSL 2320 FWL of 1/4 SEC Latitude: 34.58428 Longitude: -97.70479 Derrick Elevation: 1182 Ground Elevation: 1170

Operator: PHOENIX PETROCORP INC 19499

3900 S STONEBRIDGE DR STE 1201 MCKINNEY, TX 75070-8084

	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 no Increased Density records to display.

First Sales Date:

		Cas	ing and Ceme	ent			
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
SURFACE	10 3/4	32.75	J-55	480		375	SURFACE
PRODUCTION	7	23	J-55	6306	_	500	4950

				Liner				
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
	-		There are	no Liner record	ds to displa	ay.		

Total Depth: 6720

Pac	cker
Depth	Brand & Type
5703	ARROWSET 1

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

Initial Test Data

October 31, 2019 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
•		•	There are	no Initial Data	a records to disp	olay.		•		ļ
		Con	npletion an	nd Test Data b	y Producing F	ormation				
	Formation Name: PENN	I SD		Code: 40	9PVSD	C	lass: INJ			
	Spacing Orders				Perforated I	ntervals				
Orde	r No L	Init Size		Fron	1	٦	Го	╗		
1502	290	UNIT		5747	7	57	772			
				5988	3	60)92			
	Acid Volumes				Fracture Tre	atments				
There a	re no Acid Volume records	to display.		There are no	Fracture Treatn					
ormation		Т	ор		/ere open hole l	_				

Explanation:

Were unusual drilling circumstances encountered? No

Other Remarks

UIC PERMIT NUMBER 1708080006. EXCEPTION NUMBER 664137

FOR COMMISSION USE ONLY

1143953

Status: Accepted

October 31, 2019 2 of 2

API NO. 137-09158 OTC PROD. 404911933 UNIT NO. ORIGINAL AMENDED (Reason)	COMPLETE AS WAT	ER INJECTION		Post Oklahoma Cit R	Conservation	on Division 52000 a 73152-20 -3-25		RIB	OCT HOMA	COR	PORAT	Form Re
TYPE OF DRILLING OPERATION		J.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SPUD	DATE	10-2-	1951	_		COM	MES	ION	
SERVICE WELL	DIRECTIONAL HOLE	HORIZONTAL HOLE		FINISHED	11-29-	-1951	100 L					
If directional or horizontal, see rev COUNTY STEPHE		VP 1N RGE 5W		OF WELL	12-30-				100			
FACE	DOYLE PENN UNIT	VAICELL		PLETION ROD DATE	12-30-							
NAME	TEQU OF	NO.					w					E
SE 1/4 NE 1/4 SE	1/4 SEC	1000 _{1/4 SEC} 2320		OMP DATE	8-10							
Derrick FL 1182 Ground		10:		if known)	-97.70							×
NAME	PHOENIX PETROCO	RP INC.	PERATO	R NO.	194	199						
ADDRESS	3900 STONE	BRIDGE DR. SUI	TE 12	01			-					V.
CITY	Ackinney	STATE	TX	ZIP	750	070			LOCATE	WELL		
COMPLETION TYPE		CASING & CEMENT (A										- 10
X SINGLE ZONE		TYPE	SIZE	WEIGHT	GRADE	F	EET	PSI	SA	AX	TOP OF CI	иг
Application Date		CONDUCTOR	0.07:	00 == "	1==		Bo:			-	OIDC	10.0
Application Date LOCATION EXCEPTION			0-3/4"	32.75#	J55	4	5 0'		37	5	CIRC	to Surfa
ORDER NO. INCREASED DENSITY		INTERMEDIATE			155		2001			-	4050	
ORDER NO.		PRODUCTION	7"	23#	J55	6.	306'		50		4950'	
F=00:		LINER		L					TOTAL		6720'	
	D&TYPE ARROWSET 1 D&TYPE	PLUG @ PLUG @	TYPE		PLUG@		YPE _		DEPTH		0/20	
COMPLETION & TEST DATA			_ 1175		PLUG @ .		TPE -					
FORMATION	409 PVSD	- Penn	Sar	nd								
SPACING & SPACING		13	su.	<i>m</i> C								
ORDER NUMBER	150290 (UI	nit)										
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	INJ	(SEE REMARKS	2)									
Disp, Commi Disp, CVC	5747'-5772'	(SEE REWARKS	2)			10.00 mg/s						100
	5/4/-5//2											
PERFORATED INTERVALS	5988'-6092'											
INTERVALO			5							100,481		
										-714		17.65
ACID/VOLUME												
						*						
FRACTURE TREATMENT								The second				- 20
(Fluids/Prop Amounts)												*
	Min Gas Al	lowable (165:10	-17-7)		Gas P	Purchaser/M	leasurer	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(
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INITIAL TEST DATE					-							
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OIL-GRAVITY (API)			1									
GAS-MCF/DAY					16	511	KN		tU			1,1
GAS-OIL RATIO CU FT/BBL					IU	UU	- 11					
WATER-BBL/DAY						ШШ		ШШ				11.00
PUMPING OR FLOWING				ш	11111	11111		THE RES				
ŅITIAL SHUT-IN PRESSURE											TERRE	
CHOKE SIZE								32.2				
FLOW TUBING PRESSURE												37
A record of the formations drille	d through, and pertinent remark Depared by me or under my sup	s are presented on the reve	rse. I de	clare that I have	e knowledg	ge of the con	tents of this	s report and ar	m authoriz	ed by m	y organizat	ion lief
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to make this report, which was t			CLINT	FULLER				10/14/20	019	469-	452-603	36
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