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

Rule 165: 10-3-25

API No.: 35059225180002 **Completion Report** Spud Date: October 09, 2008

OTC Prod. Unit No.: 059-125197-0-0000 Drilling Finished Date: October 21, 2008

1st Prod Date: November 06, 2008

Amended Completion Date: November 04, 2008

Recomplete Date: September 16, 2021

Amend Reason: RECOMPLETE AND COMMINGLE

Drill Type: STRAIGHT HOLE

Well Name: BENTLEY TRUST 1-4 Purchaser/Measurer: DCP MIDSTREAM

Location: HARPER 4 26N 24W First Sales Date: 11/6/2008

NE SW SW SW

500 FSL 500 FWL of 1/4 SEC

Latitude: 36.7551719 Longitude: -99.7981543 Derrick Elevation: 2171 Ground Elevation: 2161

Operator: LATIGO OIL AND GAS INC 10027

PO BOX 1208

WOODWARD, OK 73802-1208

Completion Type						
	Single Zone					
	Multiple Zone					
Х	Commingled					

Location Exception
Order No
720772

Increased Density
Order No
720940

Casing and Cement								
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT	
SURFACE	13-3/8"	48#	H40	340		435	SURFACE	
INTERMEDIATE	8-5/8"	24#/32#	K55	950	500	425	SURFACE	
PRODUCTION	4-1/2"	11.60#	N80	7200		425	5,200	

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

Total Depth: 7205

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

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

Initial Test Data

July 18, 2022 1 of 3

	Format	cion Oil BBL/[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
May 19, 2022	CHERC	KEE 0.5		41	5			FLOWING			
May 19, 2022	CHESTER	R LIME			250			FLOWING			
May 19, 2022	lay 19, 2022 MORROW SAND			41	600			FLOWING			
May 19, 2022 COMMINGLED		IGLED 2.5		41	855	342000		FLOWING	1000	64/64	145
			Com	pletion and	Test Data b	y Producing F	ormation				
	Formation N	ame: CHEROKEE			Code: 40	4CHRK	C	lass: GAS			
	Spacing	Orders				Perforated In	ntervals				
Orde	r No	Unit Size			Fron	ı	7	ō			
There are	e no Spacing C	Order records to disp	ау.	\neg	6554		65	557			
					6560)	65	568			
					6584		65	588			
					6604		66	808			
					6612	!	66	615			
					6620		66	523			
	Acid Vo	olumes			Fracture Treatments						
27,000 GAL 2% KCL W 50Q N2 W/26 BALL DIVERTERS + 30,000 GAL 20% HCL W 50Q N			RS +	NO ADDITIONAL TREATMENT							
	Formation N	ame: CHESTER LII	ИE		Code: Ch	HESTER	C	lass: GAS			
	Spacing	Orders		— —		- · · · · · ·	ntorvals		\neg		
				11		Perforated In	itei vais				
Orde	r No	Unit Size			Fron			-o	-		
Orde 349					Fron 6882	1	7	o			
		Unit Size 640				1	70				
349	771 Acid Vo	Unit Size 640			6882		70 atments	010			
349	Acid Vo	Unit Size 640 Dlumes	ND		6882	Fracture Tree	7(atments TREATMEN	010			
349	Acid Vo	Unit Size 640 Dlumes H CHEROKEE ame: MORROW SA	ND		6882 NC	Fracture Tree	atments TREATMEN	010 T			
349	Acid Vo	Unit Size 640 Dlumes H CHEROKEE ame: MORROW SA			6882 NC	Fracture Tree ADDITIONAL 2MWSD Perforated In	atments TREATMEN Contervals	010 T			
349	Acid Vo	Unit Size 640 Dlumes H CHEROKEE lame: MORROW SA			6882 NC Code: 40	Fracture Tree ADDITIONAL 2MWSD Perforated In	atments TREATMEN Contervals	T lass: GAS			
349	Acid Vo	Unit Size 640 Columes H CHEROKEE ame: MORROW SA Orders Unit Size 640			NC Code: 40	Fracture Tree ADDITIONAL 2MWSD Perforated In	atments TREATMEN Contervals	T lass: GAS			
349 Order 333	Acid Vo	Unit Size 640 Columes H CHEROKEE ame: MORROW SA Orders Unit Size 640			6882 NC Code: 40 Fron 6830	Fracture Tree ADDITIONAL 2MWSD Perforated In	atments TREATMEN Contervals atments	T lass: GAS			

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Formation	Тор
CHEROKEE	6553
CHESTER LIME	6874
MORROW SAND	6710

Date last log run: October 19, 2008

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

OCC - CHEROKEE IS UNSPACED

OCC - COMMINGLE ORDER WAS APPROVED 6/7/2022

FOR COMMISSION USE ONLY

1148468

Status: Accepted

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