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

API No.: 35017258200000

OTC Prod. Unit No.: 017-230070-0-0000

Completion Report

Spud Date: June 21, 2022

Drilling Finished Date: July 14, 2022 1st Prod Date: October 04, 2022

Purchaser/Measurer: IRON HORSE

First Sales Date: 10/4/22

Completion Date: September 05, 2022

Drill Type: HORIZONTAL HOLE

Well Name: CATTLEMANS 1207 32-5-2WXHR

Location: CANADIAN 29 12N 7W NW SE SW SE 639 FSL 1653 FEL of 1/4 SEC Latitude: 35.480815 Longitude: -97.960462 Derrick Elevation: 0 Ground Elevation: 1363

Operator: CAMINO NATURAL RESOURCES LLC 24097

1401 17TH ST STE 1000 DENVER, CO 80202-1247

	Completion Type		Loca	tion Ex	ception				Inc	reased	Density			
X Single Zone					No			Order No						
	Multiple Zone			72976	62					7256	57			
	Commingled									7256	56			
						Са	sing and Ce	ment						
		1	уре		Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT		
		SUI	RFACE		9.625	36	J55	14	83	4230	300	SURFACE		
		PROE	DUCTION		7	29	P-110	93	82	9580	385	1887		
						-	Liner					-		
		Туре	Size	Weig	ght	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth		
		LINER	4.5	13.	5	P-110	9082	11600	660		9164	18246		

Total Depth: 18256

Pac	ker	Plug			
Depth	Brand & Type	Depth	Plug Type		
There are no Packe	r records to display.	There are no Plug records to display.			

	Initial Test Data									
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 06, 2022	WOODFORD	48	52	708	14679	2864	FLOWING	709	36	725

681956	FORD iit Size 640 LTIUNIT Top Top	Fron 1049 1555 477,874 	99 50 Fracture Treatu 4 BBLS FLUID; 20, Vere open hole log Date last log run:	To 15550 18138 sments ,997,750# PROP	
Order No Un 681956	640 _TIUNIT	1049 1555 477,874 9915 D W	m 29 50 Fracture Treature 4 BBLS FLUID; 20, Vere open hole log Date last log run: Were unusual drillir	To 15550 18138 ments ,997,750# PROP gs run? No	
Order No Un 681956	640 _TIUNIT	1049 1555 477,874 9915 D W	P9 50 Fracture Treature 4 BBLS FLUID; 20, Vere open hole log Date last log run: Vere unusual drillir	15550 18138 ments ,997,750# PROP gs run? No	
729761 MUL Acid Volumes 500 BLLS 15% HCL Formation WOODFORD Other Remarks		1555 477,874 	50 Fracture Treatu 4 BBLS FLUID; 20, Vere open hole log Date last log run: Vere unusual drillir	18138 ments ,997,750# PROP gs run? No	
Acid Volumes 500 BLLS 15% HCL Formation WOODFORD Other Remarks		477,874 	Fracture Treature 4 BBLS FLUID; 20, Were open hole log Date last log run: Were unusual drillir	,997,750# PROP gs run? No	
500 BLLS 15% HCL Formation WOODFORD Other Remarks		9915 D	4 BBLS FLUID; 20, Vere open hole log Date last log run: Vere unusual drillir	,997,750# PROP gs run? No	
500 BLLS 15% HCL Formation WOODFORD Other Remarks	Top	9915 D	4 BBLS FLUID; 20, Vere open hole log Date last log run: Vere unusual drillir	,997,750# PROP gs run? No	
Formation WOODFORD Other Remarks	Top	9915 D	Vere open hole log Date last log run: Vere unusual drillir	gs run? No	
WOODFORD Other Remarks	Тор	9915 D	Date last log run: Vere unusual drillir		
Other Remarks		9915 D	Date last log run: Vere unusual drillir		
				ng circumstances encountered? No	
		Lateral H	10les		
Sec: 5 TWP: 11N RGE: 7W County: CANAI	DIAN				
NE NE NW SE 2629 FSL 1335 FEL of 1/4 SEC					
Depth of Deviation: 9487 Radius of Turn: 67	10 Direction: 86 Total	Longth: 7944			
Measured Total Depth: 18256 True Vertical			m Release I Init or	r Property Line: 1335	
			In Release, Onit of	Thopeny Line. 1999	
FOR COMMISSION USE ONLY					
Status: Accepted					1149210