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

API No.: 35017256900000

OTC Prod. Unit No.: 017-227486-0-0000

**Completion Report** 

Spud Date: August 29, 2021

Drilling Finished Date: September 26, 2021 1st Prod Date: November 17, 2021

Completion Date: November 03, 2021

Drill Type: HORIZONTAL HOLE

Well Name: DEER CREEK 1209 36-1-1MXH

Location: CANADIAN 25 12N 9W SW NE SE SE 881 FSL 632 FEL of 1/4 SEC Latitude: 35.4813163 Longitude: -98.09816862 Derrick Elevation: 1425 Ground Elevation: 1402

Operator: CAMINO NATURAL RESOURCES LLC 24097

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

Min Gas Allowable: Yes

Purchaser/Measurer: IRON HORSE

First Sales Date: 11/18/21

	Completion Type	Location Exception	Increased Density				
	Single Zone	Order No	Order No				
Х	Multiple Zone	721882	719352				
	Commingled						

**Casing and Cement** PSI SAX Top of CMT Туре Size Weight Grade Feet SURFACE 9 5/8 36 J55 1528 4230 496 SURFACE INTERMEDIATE 7 29 P110EC 10372 9580 1695 809 PRODUCTION 4.5 13.5 P110EC 12170 11600 918 10195 Liner Size Weight Grade PSI SAX **Top Depth Bottom Depth** Туре Length There are no Liner records to display.

## Total Depth: 22375

Pac	ker	Plug			
Depth	Brand & Type	Depth	Plug Type		
There are no Packe	r records to display.	There are no Plug	g 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
Dec 01, 2021	MISSISSIPPI SOLID	95	51	4675	49212	3870	FLOWING	2897	30	
Dec 01, 2021 MISSISSIPPI LIME		95	51	4675	49212	3870	FLOWING	2897	30	
		Co	mpletion and	Test Data	by Producing F	ormation				
	Formation Name: MIS	SISSIPPI SOL	.ID	Code: 3	51MSSSD	С	lass: GAS			
	Spacing Orders				Perforated I	ntervals		7		
Orde	r No	Unit Size		Fro	m	1	Го	-		
150	154	640		171	55	22	255			
721	882 1	MULTI UNIT								
	Acid Volumes				Fracture Tre	atments		7		
	1000 GAL 15% HC	-		604,25	6 BBLS FLUID; 2					
	Formation Name: MIS	SISSIPPI LIM	E	Code: 3	51MSSLM	C	lass: GAS			
	Spacing Orders			Perforated Intervals						
Orde	r No	Unit Size		Fro	m	То				
721	882 1	MULTI UNIT		120	84	17	155			
183	528	640								
150	154	640								
	Acid Volumes			Fracture Treatments						
1,000 GAL 15% HCL				604,256 BBLS FLUID; 27,204,040 # PROP						
		I_	_	1						
Formation				Were open hole logs run? No						
MISSISSIPPIAN				10427 Date last log run:						
MISSISSIPPI LIME				10329 Were unusual drilling circumstances encountered? No						
MISSISSIPPI SOLID				10427 Explanation:						

Other Remarks	
There are no Other Remarks.	

Lateral Holes

Sec: 1 TWP: 11N RGE: 9W County: CANADIAN

SW SE SE SE

51 FSL 374 FEL of 1/4 SEC

Depth of Deviation: 11086 Radius of Turn: 656 Direction: 90 Total Length: 10246

Measured Total Depth: 22375 True Vertical Depth: 12160 End Pt. Location From Release, Unit or Property Line: 51

# FOR COMMISSION USE ONLY

Status: Accepted

1147175

11/18/21

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Form 1002A

1002A Addendum

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25-12N-09W (54): -0-36-12N-09W: 49.8574% (MSSIM) 067660 S 01-11N-09W: 50,1426% (MSSSD) 227486 I

Min Gas Allowable: Yes

First Sales Date: 11/18/21

Purchaser/Measurer: IRON HORSE

Operator: CAMINO NATURAL RESOURCES LLC 24097

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

	Completion Type	Location Exception	Increased Density
	Single Zone	Order No	Order No
×	Multiple Zone	721882	719352

Commingled

MUFO 721882

Casing and Cement										
Туре			Size	Weight	Grade	F	eet	PSI	SAX	Top of CMT
SURFACE			9 5/8	36	J55	15	1528		496	SURFACE
INTERMEDIATE			7	29	P110EC	10372		9580 1695		809
PRODUCTION		4.5	13.5	P110EC	110EC 12170		11600	918	10195	
					Liner					
Туре	Size	Wei	ght	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth
	. I		I	There are r	o Liner record	ds to disp	ay.			1

### Total Depth: 22375

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** 

01-11N-09W 351 MSS5D 2 36-12N-09W 351 MSSCM2

December 13, 2021