# 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.: 017-224322-0-0000 Drilling Finished Date: July 25, 2018

1st Prod Date: August 24, 2018

Completion Date: August 16, 2018

Drill Type: HORIZONTAL HOLE

Min Gas Allowable: Yes

Well Name: GREY SNOW 14-1208 1MH Purchaser/Measurer: ENLINK

Location: CANADIAN 14 12N 8W First Sales Date: 8/24/18

SE SE SE SE 275 FSL 285 FEL of 1/4 SEC

Latitude: 35.50871046 Longitude: -98.008661751 Derrick Elevation: 1421 Ground Elevation: 1401

Operator: NATIVE EXPLORATION OPERATING LLC 24070

PO BOX 18108 909 NW 63RD ST

OKLAHOMA CITY, OK 73154-0108

Completion Type					
Χ	Single Zone				
Multiple Zone					
	Commingled				

Location Exception			
Order No			
686839			
696919			

Increased Density
Order No
674795

Casing and Cement								
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT	
SURFACE	9 5/8	36	J-55	1488	2020	490	SURFACE	
PRODUCTION	5 1/2	20	HCP-110	15842	12440	1925	1170	

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

Total Depth: 15830

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** 

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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
Aug 24, 2018	MISSISSIPPI	527	50	3563	6.76	1933	FLOWING	2368	48/64	400

### **Completion and Test Data by Producing Formation**

Formation Name: MISSISSIPPI

Code: 351MISS

Class: OIL

Spacing Orders				
Order No	Unit Size			
137298	640			

Perforated Intervals				
From	То			
10730	15712			

Acid Volumes 6,724 GAL HCL ACID

Fracture Treatments	
568,278 BBL FLUID 12,094,980 LBS PROPPANT	

Formation	Тор
MISSISSIPPIAN	10381
WOODFORD	10781

Were open hole logs run? No

Date last log run:

Were unusual drilling circumstances encountered? No

Explanation:

#### Other Remarks

There are no Other Remarks.

#### **Lateral Holes**

Sec: 14 TWP: 12N RGE: 8W County: CANADIAN

NE NW NE NE

36 FNL 946 FEL of 1/4 SEC

Depth of Deviation: 10079 Radius of Turn: 490 Direction: 359 Total Length: 4982

Measured Total Depth: 15830 True Vertical Depth: 10478 End Pt. Location From Release, Unit or Property Line: 36

## FOR COMMISSION USE ONLY

1140596

Status: Accepted

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13800 WIRELESS WAY, OKLA. CITY, OKLA. 73134 \* LOCAL (405) 843-4847 \* OUT OF STATE (800) 654-3219

Certificate of Authorization No. 1293 LS CANADIAN \_ County, Oklahoma <u>8W</u> 275'FSL-285'FEL \_ Section \_\_ Township <u>\_\_12N\_\_\_</u> Range \_I.M. X 1997724 Y 190177 BOTTOM HOLE (15830' MD) 36'FNL-945'FEL 35'31'20.5" N 98'00'39.0" W BOTTOM HOLE X 199503 Y <u>190179</u> X 199247 Y 190182 1992477 1995098 **EXISTING** 150' FNL @ 15715' MD WELL ±289' FIRST PERF. 35.522351119° N 98.010826750° W X= 1996779 190142 150' FNL HARDLINE (15715' MD) 150'FNL-943'FEL 35°31'19.3" N 98°00'39.0" W 35.522037406° N 98.010822327° W X= 1996780 190028 QGR40 (As-Drilled) FIRST PERF  $\tilde{\delta} - \tilde{N} - \tilde{\delta}$ (15712' MD) 153'FNL-943'FEL 35'31'19.3" N 98'00'39.0" W (37 1<sub>19</sub>38 X 1992469 Y 187550 X 1997716 Y 187535 187550 1MH 35.522028745\* 98.010822213° W 14 X= 1996780 1208 Y= 190025 14-GRID NAD-27 OK NORTH LAST PERF. (10730' MD) 152'FSL-899'FEL US FFFT Scale: = 100035°30'30.2" N 98°00'38.6" W 35.508376195° N 0 1000' 98.010723282° W X= 1996809 185055 150' FSL HARDLINE (10728' MD) 150'FSL-899'FEL 35'30'30.1" N 98'00'38.6" W SURFACE HOLE 35.508370522\* N 98.010723296\* W LAST PERF X= 1996809 1992461 1995084 185053 Ŷ 1849<u>07</u> 184913 150' FSL @ 10728' MD ±10545' MD 1997707 184901 **ELEVATION:** Operator: NATIVE EXPLORATION OPERATING, LLC 1401' Gr. at Stake (NAVD 88) Lease Name: <u>GREY SNOW 14-1208</u> Well No.: <u>1M</u>H Gr. at Stake (NGVD Topography & Vegetation Location fell in sloping wheat field Reference Stakes or Alternate Location Good Drill Site? \_ Stakes Set \_ From South off county road Best Accessibility to Location \_ Distance & Direction From the junction of Interstate 40 & US Highway 270, go South  $\pm$  1.5 miles, then from Hwy Jct or Town \_ ± 6 miles East to the Southeast Corner of Section 14, T12N-R8W 303650 Date of Drawing: <u>Sep. 25, 2018</u> DATUM: NAD-27 was receiver accuracy. Invoice # <u>297298</u> Date Staked: <u>May 29, 2018</u> LAT: <u>35°30'31.4"</u> N JΡ LONG: 98°00'31.2" W s information v d with a GPS I foot Horiz./Vert. c LAT: <u>35.508</u>710460° N LONG: 98.008661751° W FINAL AS-DRILLED PLAT STATE PLANE COORDINATES (US FEET):

AS-DRILLED INFORMATION

FURNISHED BY NATIVE EXPLORATION OPERATING, LLC

ZONE: <u>OK NÖ</u>RTH

X: 1997422 Y:\_\_\_\_185177 TOPOGRAPHIC LAND SURVEYORS OF OKLAHOMA