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

Rule 165: 10-3-25

API No.: 35045237660000 **Completion Report** Spud Date: November 19, 2018

OTC Prod. Unit No.: 045-225390-0-0000 Drilling Finished Date: December 26, 2018

1st Prod Date: April 22, 2019

Completion Date: April 22, 2019

Drill Type: HORIZONTAL HOLE

Min Gas Allowable: Yes

Well Name: HOLLOWAY 22 5H 15-18-24 Purchaser/Measurer: DCP MIDSTREAM

Location: ELLIS 15 18N 24W First Sales Date: 04/22/2019

SW SW SE SE 260 FSL 1150 FEL of 1/4 SEC

Derrick Elevation: 0 Ground Elevation: 2401

EOG RESOURCES INC 16231 Operator:

> 3817 NW EXPRESSWAY STE 500 **OKLAHOMA CITY, OK 73112-1483**

	Completion Type
Х	Single Zone
	Multiple Zone
	Commingled

Location Exception				
Order No				
675655				

Increased Density
Order No
675376
692071 EXT

Casing and Cement									
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT		
SURFACE	9 5/8	36	J-55	1040		555	SURFACE		
PRODUCTION	7	29	P-110	8655		445	1500		

				Liner				
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
LINER	4 1/2	11.6	P-110	6015	0	430	8375	14390

Total Depth: 14390

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

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

				Initial Tes	t 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
Apr 24, 2019	MARMATON	154	40	211	1370	1678	FLOWING	825	64	230

June 26, 2019 1 of 2

Completion and Test Data by Producing Formation

Formation Name: MARMATON

Code: 404MRMN

Class: OIL

Spacing Orders						
Order No	Unit Size					
594643	640					

Perforated Intervals						
From	То					
9676	14370					

Acid Volumes 15,840 GALLONS TOTAL ACID

Fracture Treatments
4,915,554 GALLONS TOTAL FLUID, 6,584,500 POUNDS
TOTAL PROPPANT

Formation	Тор
MARMATON	9326

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

OCC - THIS DOCUMENT IS ACCEPTED BASED ON THE DATA SUBMITTED THE FINAL LOCATION EXCEPTION HAS NOT BEEN ISSUED.

Lateral Holes

Sec: 22 TWP: 18N RGE: 24W County: ELLIS

NW SE SE SE

435 FSL 443 FEL of 1/4 SEC

Depth of Deviation: 8785 Radius of Turn: 884 Direction: 180 Total Length: 4721

Measured Total Depth: 14390 True Vertical Depth: 9420 End Pt. Location From Release, Unit or Property Line: 435

FOR COMMISSION USE ONLY

1142900

Status: Accepted

June 26, 2019 2 of 2

Joni Reeder

NAME (PRINT OR TYPE)

73112

ZIP

OK

STATE

Oklahoma City

CITY

SIGNATURE

β8/17 NW Expressway, Suite 500

ADDRESS

Form 1002A Rev. 2009 A record of the formations drilled through, and pertinent remarks are presented on the reverse. I declare that I have knowledge of the contents of this report and am authorized by my organization to make this report, which was prepared by my or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and believe

5/15/2019

DATE

joni reeder@eogresources.com

EMAIL ADDRESS

405-246-3100

PHONE NUMBER

PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD

rilled through. Show intervals cored or drillste			_					
IAMES OF FORMATIONS		TOP				FOR COMM	ISSION USE ONLY	
MARMATON	MD	9,326'	1	ITD on file		ES NO		
				APPROVED	Di	SAPPROVED 2) Reject	t Codes	
						· · · · · · · · · · · · · · · · · · ·		
						-		
				Were open ho	le logs run?	yes _X_ no		
				Date Last log	was run	N	'A	
				Was CO ₂ end	ountered?	X	at what depths?	
				Was CO ₂ enc	ountered:			
				Was H ₂ S enco	ountered?	yesXno	-	
						ances encountered?		yes X no
				If yes, briefly e	xplain below:			
			╛					
her remarks:								
	· · · · · · · · · · · · · · · · · · ·						-	
640 Acres	воттом но	LE LOCATION FOR	R DIRE	CTIONAL HOLE				
	SEC	TWP	DOE		OOLINET!			
	SEC	VVP	RGE		COUNTY			
	Spot Location					Feet From 1/4 Sec Lines	FSL	FWL
	Measured Tot	1/4 al Depth	1/4	1/4 True Vertical Depth	1/4	BHL From Lease, Unit, or Proper		
	BOTTOMUO	LE LOCATION FOR	RHORE	ZONTAL HOLE: /LA				7.
	BOTTOM HO			LONIAL HOLL. (LA	TERALS)			
				LONIAL HOLL. (LA	TERALS)			
	LATERAL #1		RGE	-	TERALS)	F	:1115	
	SEC 22	TWP 18N		24W		E	ELLIS	
	SEC 22 Spot Location	TWP 18N		24W	COUNTY	Feet From 1/4 Sec Lines	FSL 435	FEL 443
ove than thee designates and the second	SEC 22 Spot Location NW 1	TWP 18N	RGE	-	COUNTY SE 1/4	Feet From 1/4 Sec Lines	FSL 435	
	SEC 22 Spot Location	TWP 18N 1/4 SE 8,785	RGE	24W SE 1/4 Radius of Turn	COUNTY	Feet From 1/4 Sec Lines Direction 180	FSL 435 Total Length	FEL 443
arate sheet indicating the necessary information.	SEC 22 Spot Location NW Depth of Deviation	18N 1/4 SE 8,785 al Depth	RGE	24W SE 1/4 Radius of Turn True Vertical Depth	SE 1/4 884	Feet From 1/4 Sec Lines	FSL 435 Total Length ty Line:	
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more than three drainholes are proposed, attach a parate sheet indicating the necessary information. rection must be stated in degrees azimuth. asse note, the horizontal drainhole and its end int must be located within the boundaries of the isse or spacing unit. irrectional surveys are required for all aninholes and directional wells. 640 Acres	SEC 22 Spot Location NW 1 Depth of Deviation Measured Total SEC Topology Spot Location 1 Depth of Deviation Measured Total LATERAL #3	18N SE 8,785 al Depth 14,390	RGE 1/4	24W SE 1/4 Radius of Turn True Vertical Depth 9,42	SE 1/4 884 0 COUNTY 1/4	Feet From 1/4 Sec Lines Direction 180 BHL From Lease, Unit, or Proper Feet From 1/4 Sec Lines Direction	FSL 435 Total Length ty Line: 435	4,721

1/4

Direction

Length BHL From Lease, Unit, or Property Line:

Radius of Turn

True Vertical Depth

Depth of

Deviation Measured Total Depth

Total

TOPOGRAPHIC LAND SURVEYORS OF OKLAHOMA 13800 Wireless Way, Okla. City, OK. 73134 (405) 843-4847 * OUT OF STATE (800) 654-3219 Certificate of Authorization No. 1293 LS **ELLIS** County, Oklahoma 260'FSL-1150'FEL 15 Township _____18N___ Range ____24W__I.M. X 1483502 Y 384097 X 1486154 Y 384071 X 1480851 Y 384123 GRID NAD-27 OK NORTH US FEET Scale: " = 1000' 283 1" X 1480842 Y 381492 X 1486138 Y 381430 1000' (15 Best Accessibility to Location From West off US Hwy. 283 Distance & Direction from Hwy Jct or Town From the junction of US Hwy 283 & US Hwy 60, South on US Hwy 283 to the Southwest Corner of Section 15, T18N-R24W. Good Topography & Vegetation Location Operator: EOG RESOURCES, Drill Name: HOLLOWAY Site? Yes 22 NC SURFACE HOLE From fell ±9287' MD on n West X 1480834 Y 378856 X 1483478 Y 378825 X 1486121 Y 378793 level ±9552' MD Reference Stakes of Stakes Set None off US Hwy. pad ±487 ₩ell 283 No.:#5H 윽 Alternate 15-18-24 (As-Drilled) 15-18-24 BHL SESESE Location X 1480803 Y 376199 18-24 East 15 ##H 22 #5H 잌 2 ELEVATION: 2403' Gr. at Level Arnett, 283 Oklahoma, BOTTOM HOLE (14390' MD) 436'FSL-443'FEL 36'00'52.2" N 99'44'21.7" W 36.014505177 N 99.739364358' W X= 1485611 Y= 373896 ±450' Pad 90 # 7.4 BOTTOM HOL miles X 1480772 Y 373542 X 1483410 Y 373498 X 1486048 Y 373453

DATUM: NAD-27 LAT: 36*01'43.2" N LONG: 99*44'30.6" W
LAT: 36.028675442° N LONG: 99.741835515° W
STATE PLANE
COORDINATES: (US Feet) ZONE: OK NORTH
X: 1484973 Y: 379066

FINAL AS-DRILLED PLAT

AS-DRILLED INFORMATION FURNISHED BY EOG RESOURCES, INC.