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

API No.: 35045237250000

OTC Prod. Unit No.: 045-224900

Completion Report

Drilling Finished Date: October 13, 2018

1st Prod Date: January 07, 2019

Spud Date: August 05, 2018

Completion Date: January 07, 2019

Drill Type: HORIZONTAL HOLE

Well Name: CARROLL 26 4H

Location: ELLIS 35 18N 24W NW NW NE NW 250 FNL 1560 FWL of 1/4 SEC Derrick Elevation: 0 Ground Elevation: 2429

Operator: EOG RESOURCES INC 16231

3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483 Min Gas Allowable: Yes

Purchaser/Measurer: DCP MIDSTREAM

First Sales Date: 01/07/2019

Comp	oletion Type	Location Exception	Increased Density
X Single	Zone	Order No	Order No
Multipl	le Zone	674555	672488
Comm	ningled		

Casing and Cement										
т	уре	Siz	ze Weight	Grade	Fe	et	PSI	SAX	Top of CMT	
SUF	RFACE	9 5	/8 36	J-55	10	55		355	SURFACE	
PRODUCTION		7	29	P-110	P-110 888			445	3000	
				Liner						
Туре	Size	Weight	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth	
LINER	4 1/2	11.6	P-110	6295	0	470	8	3638	14933	

Total Depth: 14933

Pac	ker	PI	ug		
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
Jan 11, 2019	MARMATON	293	44	414	1413	1298	FLOWING	750	56	260

	Comple	etion and Test Da	ata by Producing F	Formation		
Formation N	Name: MARMATON	Code	e: 404MRMN	Class: OIL		
Spacing	g Orders		Perforated I	ntervals]	
Order No	Order No Unit Size		From	То	1	
584952	584952 640		9810	14917]	
Acid V	olumes		Fracture Tre]		
26,092 GALLO	26,092 GALLONS TOTAL ACID			5,715,654 GALLONS TOTAL FLUID, 7,687,740 POUNDS TOTAL PROPPANT		
Formation	Тор		Were open hole	logs run? No		
MARMATON		9595	Date last log run	Date last log run:		
			Were unusual dr Explanation:	illing circumstances encount	tered? No	
Other Remarks						

WELL NAME CHANGED FROM THAT ON APPROVED PERMIT TO DRILL TO INCLUDE "26" IN LEASE NAME RATHER THAN WELL NUMBER. OCC -THIS DOCUMENT IS ACCEPTED BASED ON THE DATA SUBMITTED THE FINAL LOCATION EXCEPTION HAS NOT BEEN SUBMITTED.

Lateral Holes

Sec: 26 TWP: 18N RGE: 24W County: ELLIS

NW NE NW NW

179 FNL 799 FWL of 1/4 SEC

Depth of Deviation: 8880 Radius of Turn: 865 Direction: 2 Total Length: 5188

Measured Total Depth: 14933 True Vertical Depth: 9477 End Pt. Location From Release, Unit or Property Line: 179

FOR COMMISSION USE ONLY

Status: Accepted

March 18, 2019

2 of 2

1142022

API 045 02700	5 PLEASE TYPE OR	USE BLACK								R	ECE	IVED
NO. 045-2372		NOTE:						ATION COMM		r		1 2019
OTC PROD. 045-2249		•			Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165:10-3-25				Г	CD U	1 2013	
		etion or reer	nu y.						Okla	Oklahoma Corporation		
AMENDED (Reason	1)					со		N REPORT			Comm	ission
TYPE OF DRILLING OPE	RATION				SPUD	DATE	0/6	5/2018	7		640 Acres	
STRAIGHT HOLE	DIRECTIONAL HOLE	XHORIZ	ZONTAL HOLE	Ξ	-	FINISHED			_ [X		
	see reverse for bottom hole loo	cation.			DATE		10/1	13/2018				
COUNTY	Ellis SEC 35	TWP 18N	RGE 24	4W		OF WELL LETION	1/7	7/2019				
LEASE NAME	CARROLL 26		WELL NO.	4H	1st PR	OD DATE	1/7	7/2019	1 -			
NW 1/4 NW 1/4	NE 1/4 NW 1/4 FNL	250	FWL OF	1560	RECO	MP DATE			w			
ELEVATIO	1/4 32		1/4 SEC		Longitu	Ide						
FL OPERATOR		e (if known)		070/0	(if knov			•				
NAME	EOG Resource	es, Inc.		OTC/C	ATOR NO	D.	1	6231				
ADDRESS	38	17 NW E	xpresswa	ay, Suit	te 500							
CITY	Oklahoma City		STATE		OK	ZIP	7	3112	1 L			
COMPLETION TYPE		CASI	NG & CEMEN	NT (Form	1002C	must he atts	ched)			1	OCATE WE	LL
X SINGLE ZONE]	TYPE		IZE	WEIGHT	GRAD	E	FEET	PSI	SAX	TOP OF CMT
MULTIPLE ZONE Application Date		COND	UCTOR	-								
COMMINGLED Application Date		SURF	ACE	9	5/8	36	J-55		1,055		355	SURFACE
OCATION	674555 5,0,	INTER	RMEDIATE	1	7	29	P-110	0	8,880		445	3,000
NCREASED DENSITY DRDER NO.	672488	PROD		\sim					-,			0,000
SINDERING.				4	1/2	11.6	P-110	8638	14.933		470	8,638
		L							14,000		TOTAL	14,933
	3RAND & TYPE 3RAND & TYPE		-				PLUG @ PLUG @	-	TYPE TYPE		DEPTH	14,955
COMPLETION & TEST	DATA BY PRODUCING FOI	RMATION-	TOY MA	2 MN	7''''-	r	LUG @					
FORMATION	MARMATON			<u></u>							M	onitor Rep
SPACING & SPACING ORDER NUMBER	640/584952										te	FOND FOR
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	OIL											i actor
PERFORATED	9,810 - 14,917	7										
ACID/VOLUME	TOTAL ACID - 26,092 (GALS										
RACTURE TREATMENT		,654										
Fluids/Prop Amounts)	GALS TOTAL PROP - 7,687,	,740										
	LBS	s Allowable	(16	5:10-17-7						- to open a second		
	X	OR	(10)	5:10-17-7)			Gas Purchasei First Sales Dat				idstream 2019
NITIAL TEST DATA	Oil Allo	wable	(165:10-13-3	3)				list Sales Dat				2010
UTIAL TEST DATE	1/11/2019											
MINAL LEST DATE												
	293	1										
DIL-BBL/DAY	293 44											
DIL-BBL/DAY DIL-GRAVITY (API)					-			11111				
HL-BBL/DAY HL-GRAVITY (API)	44 414				-1							
DIL-BBL/DAY DIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BE	44 414 BL 1413											
IL-BBL/DAY IL-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BE /ATER-BBL/DAY	44 414 3L 1413 1298											
IL-BBL/DAY IL-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BE ATER-BBL/DAY	44 414 BL 1413								MIT			
IL-BBL/DAY IL-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BE /ATER-BBL/DAY UMPING OR FLOWING	44 414 3L 1413 1298 FLOWING					AS	S		MIT			
IIL-BBL/DAY IIL-GRAVITY (API) IAS-MCF/DAY IAS-OIL RATIO CU FT/BE IATER-BBL/DAY UMPING OR FLOWING IITIAL SHUT-IN PRESSU	44 414 3L 1413 1298 FLOWING					AS	S	UB	MIT			
NITIAL TEST DATE DIL-BBL/DAY DIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BE VATER-BBL/DAY PUMPING OR FLOWING NITIAL SHUT-IN PRESSU CHOKE SIZE	44 414 3L 1413 1298 FLOWING IRE 750 56					AS	S	UB	MIT			
DIL-BBL/DAY DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-BBL/DAY DIL-BBL/DAY DIL-BBL/DAY DIL-BBL/DAY DIL-BBL/DAY DIL-GRAVITY (API) DIL-GRAVITY (API	44 414 8L 1413 1298 FLOWING IRE 750 56 E 260		310 Dissented	on the rev		AS	S			ſED		
DIL-BBL/DAY DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-BBL/DAY DIL-BBL/DAY DIL-BBL/DAY DIL-BBL/DAY DIL-GRAVITY (API) DIL-GRAVITY (API) DIL-GRAVIT	44 414 3L 1413 1298 FLOWING IRE 750 56	nent remarks a Ider my super	are presented d	ction, with	erse. I de	AS aclare that I h and facts sta	S			ſED		organization e and belief.
UL-BBL/DAY UL-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BE /ATER-BBL/DAY UMPING OR FLOWING IITIAL SHUT-IN PRESSU HOKE SIZE LOW TUBING PRESSUR A record of the form to make this report,	44 414 3L 1413 1298 FLOWING RE 750 56 E 260 ations drilled through, and perting or under the drug of th	nent remarks a Ider my supen	are presented direction and di	ction, with	erse. I de the data Joni R	AS eclare that I h and facts sta eeder	S			ſED	rized by my o	organization e and belief. 5-246-3100
DIL-BBL/DAY DIL-GRAVITY (API) DIL-GRAVITY (API) D	44 414 8L 1413 1298 FLOWING IRE 750 56 E 260	1	are presented of vision and dire Oma City	ction, with	erse. I de the data Joni R E (PRIN	AS aclare that I h and facts sta	S ave knowlee herein f	UB HILL edge of the corr to be true, corr		t and am author to the best of rr 2/1/2019 DATE	rized by my o ny knowledge 40 PH	e and belief. 5-246-3100 ONE NUMBER

1002A . 2009

VAMES OF FORMATIONS		TOP		FOR COMMISSION US	
MARMATON	MD	9,595	ITD on file YES	NO	
			Were open hole logs run? Date Last log was run Was CO ₂ encountered?	yes <u>X</u> no N/A yes <u>X</u> no at what	t depths?
			Was H ₂ S encountered? Were unusual drilling circumstances er If yes, briefly explain below:	yesno at what	t depths?yesno

BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE

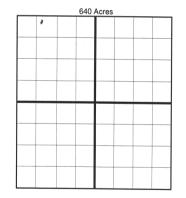
SEC	TWP	RGE		COUNTY				
Spot Locatio	on 1/4	1/4	1/4		1/4	Feet From 1/4 Sec Lines	FSL	FWL
Measured T	otal Depth		True Vertical Depth			BHL From Lease, Unit, or Prope	erty Line:	

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

SEC	26	TWP	18N	RGE	24W	COUNTY	Ellis		
	ocatio W	n 1/4	NE	1/4	NW 1/4	NW 1	A Feet From 1/4 Sec Lines FNL 179 FWL 79		
Depth Deviat			8,880		Radius of Turn	865	Direction 2, X Total 5,188		
Measu	ured To	otal Dep	th		True Vertical Depth		BHL From Lease, Unit, or Property Line:		
	14,933			9,47	77	179			

LATERAL #2 SEC TWP RGE COUNTY Spot Location 1/4 Feet From 1/4 Sec Lines FSL FWL 1/4 1/4 1/4 Depth of Radius of Turn Direction Total BHL From Lease, Unit, or Property Line: Deviation Measured Total Depth True Vertical Depth

SEC	TWP	RGE		COUNTY			
Spot Loca	ation 1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL
Depth of Deviation			Radius of Turn		Direction	Total Length	
Measured	d Total Depth		True Vertical Depth		BHL From Lease, Unit, or Pro		



If more than three drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth. Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells.

640 Acres									

