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.: 087-217639 Drilling Finished Date: June 11, 2016

1st Prod Date: July 05, 2016

Completion Date: July 05, 2016

Drill Type: HORIZONTAL HOLE

Min Gas Allowable: Yes

Well Name: LE FLORE 3-1VH

Purchaser/Measurer: DCP MIDSTREAM LP

Location: MCCLAIN 10 8N 4W First Sales Date: 07/05/2016

NE NE NW NW

275 FNL 1240 FWL of 1/4 SEC

Derrick Elevation: 0 Ground Elevation: 1234

Operator: EOG RESOURCES INC 16231

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

	Completion Type					
Х	Single Zone					
	Multiple Zone					
	Commingled					

Location Exception
Order No
646240

Increased Density
Order No
There are no Increased Density records to display.

Casing and Cement							
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
SURFACE	9 5/8	36	J-55	1500		370	SURFACE
PRODUCTION	5 1/2	23	P-110	14496		1210	5870

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

Total Depth: 14512

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

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

August 18, 2016 1 of 2

				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
Jul 08, 2016	WOODFORD	105	38	79	752	4568	FLOWING	2100	28/64	2762

Completion and Test Data by Producing Formation

Formation Name: WOODFORD

Code: 319WDFD

Class: OIL

Spacing Orders					
Order No	Unit Size				
594544	640				

Perforated Intervals				
From	То			
9520	14388			

Acid Volumes

There are no Acid Volume records to display.

Fracture Treatments

12.2MM POUNDS PROPPANT, 33.0M GALLONS HCL ACID, 13.3MM GALLONS SLICK WATER

Formation	Тор
WOODFORD	9142

Were open hole logs run? Yes Date last log run: May 25, 2016

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

OCC - SPACING ORDER NUMBER 594544 SPACED AN IRREGULAR 640 UNIT COMPRISED OF THE W2 SECTION 3 AND E2 SECTION 4-8N-4W. THIS DOCUMENT IS ACCEPTED BASED ON THE DATA SUBMITTED THE FINAL LOCATION EXCEPTION HAS NOT BEEN SUBMITTED.

Lateral Holes

Sec: 3 TWP: 8N RGE: 4W County: MCCLAIN

NE NE NW NW

117 FNL 1176 FWL of 1/4 SEC

Depth of Deviation: 8655 Radius of Turn: 894 Direction: 359 Total Length: 5438

Measured Total Depth: 14512 True Vertical Depth: 9349 End Pt. Location From Release, Unit or Property Line: 117

FOR COMMISSION USE ONLY

1134101

Status: Accepted

August 18, 2016 2 of 2

*		<u> </u>	72	
IPI 10.	087 22029		PLEASE TYPE OR USE BLACK INK ONL NOTE:	۲.
TC F	PROD. 087-217639		Attach copy of original 1002A	

OKLAHOMA CORPORATION COMMISSION

OTC PROD. 087-217639	Attach copy of o	•			& Gas Conservation Post Office Box 5 Doma City, Oklahoma	52000	A	UG O	2 2016
X ORIGINAL AMENDED (Reason)					Rule 165:10-3		OKLAHÇ		RPORATIO
TYPE OF DRILLING OPERAT		THORIZONTAL HO		SPUD DATE	5/9/20	016		COMMIS 640 Acres	POION
STRAIGHT HOLE SERVICE WELL If directional or horizontal, see	DRLG FINISHED DATE			х					
COUNTY McCla			 4W	DATE OF WELL	7/5/1	16			
LEASE NAME	LeFlore	WELL	3 #1VH	COMPLETION 1st PROD DATE	7/5/1				
NE 1/4 NE 1/4 NW		75' ENI FWL OF	1240' FWL	1		w			
ELEVATIO N Derrick Grou				Longitude (if known)					
OPERATOR	EOG Resources,	Inc.	OTC/OC		1623	31			
NAME ADDRESS		NW Express	operat way, Suit					<u> </u>	
CITY O	klahoma City	STATE	-	OK ZIP	7311	2			
COMPLETION TYPE		CASING & CEME	NT (Form 1	002C must be et				LOCATE WE	LL
X SINGLE ZONE		TYPE	SIZ			FEET	PSI	SAX	TOP OF CMT
MULTIPLE ZONE Application Date		CONDUCTOR	- -						
COMMINGLED Application Date		SURFACE	9 5	/8 36#	J-55	1500		370	SURFACE
LOCATION EXCEPTION ORDER	46240 1.0.	INTERMEDIATE							
ORDER NO.	3	PRODUCTION	5 1	/2 23#	P-110	14,496		1210	5870
		LINER							
PACKER @BRAN	ND & TYPE	_PLUG@		TYPE	PLUG @	TYPE		TOTAL DEPTH	14,512
	ND & TYPE	_PLUG @ _	4 / 100 / 100	TYPE	PLUG @	TYPE			
COMPLETION & TEST DA	TA BY PRODUCING FORM	ATION 319	WDF	ν					
ORMATION	Woodford *	1						M	anitoc eport to t
SPACING & SPACING ORDER NUMBER	594544 (6	40)						\mathcal{R}	eport to t
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	OIL								7
PERFORATED NTERVALS	9520' - 14388'	-				_			
ACID/VOLUME	NO								
	12.2MM # PROP								
FRACTURE TREATMENT Fluids/Prop Amounts)	33.0M G HCI ACID						····		
	13.3MM G SLK WTR								
	Min Gas A	llowable (1	65:10-17-7)		Gen F	Purchaser/Measurer	Dr	D MID	STREAM LP
NITIAL TEST DATA	OR Oil Allowa		3-3)			Sales Date			2016
NITIAL TEST DATE	7/8/2016								
DIL-BBL/DAY	105						· <u>·</u>		
DIL-GRAVITY (API)	38			<u></u>					
GAS-MCF/DAY	79			//////	///////	///////////////////////////////////////	//////	11.	
GAS-OIL RATIO CU FT/BBL	752		-						
VATER-BBL/DAY	4568	 		-A VC	: CII	BMIT	TEN		
PUMPING OR FLOWING	FLOWING	-		-gMi	JU	VIII 1	ILU		
NITIAL SHUT-IN PRESSURE	2100	 		111111	///////		//////	% —	
CHOKE SIZE	28/64	-		_!/////	/////////			//-	
LOW TUBING PRESSURE	2762		-				<u>_</u> .		
	 -								
	ns drilled through, and pertiner	it romarke ara procon	tod on the row			f.d. 1 1 f.d.)			

A record of the formations drilled through, and per	inent remarks are presented	on the reverse. I d	declare that I have knowle	edge of the contents of this re	eport and are authorized	by my organization
to make this report, which was prepared by me or u	inder my supervision and dire	ction, with the data	and facts stated herein	to be true, correct, and comp	lete to the best of my kr	nowledge and belief.
Melina Sturm		Melissa		, , ,	8/1/2016	405-246-3100
SIGNATURE		NAME (PRINT OR TYPE)			DATE	PHONE NUMBER
3817 NW Expressway, Suite 500	Oklahoma City	ОК	73112	<u>melissa</u>	sturm@eogres	ources.com
ADDRESS	CITY	STATE	ZIP		EMAIL ADDRESS	

PLEASE TYPE OR USE BLACK INK ONLY

FORMATION	RECORD
I OI WALLON	ILCOILD

FORMATION Give formation names and tops, if available, or o drilled through. Show intervals cored or drillsten	lescriptions and thick	kness of formations		LEASE NAME		LeFlore		WELL N	·
NAMES OF FORMATIONS	i lesteu.	TOP	7			FO	R COMMISS	SION USE ONLY	
Woodford		9142'		ITD on file	Y	resno	20		
				APPROVED		DISAPPROVED	2) Reject C	Codes	
			;			-		<u> </u>	
			!	Were open hol	e logs run?	X_ yes	no		
				Date Last log v	vas run		5/25/20		
				Was CO ₂ enco		yes		at what depths?	
				Was H₂S enco			no	at what depths?	X no .
				If yes, briefly ex		tances encountered?		yes	no .
ther remarks:			<u></u>					-	
of the W/256	icing of	der 59	45	44 spai	ed at	n irregula	ar 6	40 unit	- compris
of the W/2'Se	ction 5	7 5/2	5	ec 4'-81	1-4V	<u> </u>	_		
640 Acres	BOTTOM HOL	E LOCATION FOR	DIREC	TIONAL HOLE					
640 Acres		E LOCATION FOR	DIREC	TIONAL HOLE	COUNTY				
		WP	RGE			Feet From 1/4 Sec Lin	es	FSL	FWL
	SEC TV	WP		True Vertical Depth	COUNTY 1/	Feet From 1/4 Sec Lin BHL From Lease, Unit			FWL
	Spot Location 1/ Measured Total	//4 I Depth	1/4	1/4 True Vertical Depth	1/	/4			FWL
	Spot Location 1/ Measured Total	//4 I Depth	1/4	1/4	1/	/4			FWL
	SEC TO Spot Location 1/ Measured Total BOTTOM HOLI LATERAL #1 SEC 3	//4 I Depth	1/4	1/4 True Vertical Depth	1/	/4	or Property	Line:	
	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Spot Location NE 1/2	WP LA I Depth E LOCATION FOR WP 8N V4 NE	RGE 1/4 HORIZ	1/4 True Vertical Depth ONTAL HOLE: (LATI	1/ ERALS)	BHL From Lease, Unit	or Property Me	cClain	1176 F
x X X X X X X X X X X X X X X X X X X X	SEC TO Spot Location 1/2 Measured Total Measured Total Measured Total SEC 3 TO Spot Location NE 1/2 Depth of Deviation	WP 8N WP 8N WP 8N WP 8655	RGE 1/4 HORIZ	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn	ERALS)	BHL From Lease, Unit BHC From Lease, Unit Feet From 1/4 Sec Line Direction	Mess 360	cClain 155 FNL Total Length	
nore than three drainholes are proposed, attach a warate sheet indicating the necessary information.	SEC TO Spot Location 1/2 Measured Total Measured Total Measured Total SEC 3 TO Spot Location NE 1/2 Depth of Deviation Measured Total	WP 8N WP 8N WP 8N WP 8655	RGE 1/4 HORIZ	1/4 True Vertical Depth ONTAL HOLE: (LATI	COUNTY NW 1/894	BHL From Lease, Unit	Meas 360 or Property	cClain 155 FNL Total Length	1176 F
nore than three drainholes are proposed, attach a serate sheet indicating the necessary information. section must be stated in degrees azimuth. ase note, the horizontal drainhole and its end	SEC TO Spot Location 1/2 Measured Total Measured Total Measured Total SEC 3 TO Spot Location NE 1/2 Depth of Deviation Measured Total	WP /4 E LOCATION FOR WP 8N /4 NE 8655	RGE 1/4 HORIZ	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth	COUNTY NW 1/894	BHL From Lease, Unit BHC From Lease, Unit Feet From 1/4 Sec Line Direction	Meas 360 or Property	cClain 155 FNL Total Length Line:	1176 F
nore than three drainholes are proposed, attach a serate sheet indicating the necessary information. section must be stated in degrees azimuth. ase note, the horizontal drainhole and its end nt must be located within the boundaries of the	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Spot Location NE 1/2 Depth of Deviation Measured Total LATERAL #2	WP /4 E LOCATION FOR WP 8N /4 NE 8655	RGE 1/4 HORIZ	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth	COUNTY NW 1/894	BHL From Lease, Unit BHC From Lease, Unit Feet From 1/4 Sec Line Direction	Meas 360 or Property	cClain 155 FNL Total Length Line:	1176 F
nore than three drainholes are proposed, attach a serate sheet indicating the necessary information. section must be stated in degrees azimuth. asse note, the horizontal drainhole and its end nt must be located within the boundaries of the se or spacing unit.	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Depth of Deviation Measured Total LATERAL #2 SEC TO Spot Location	WP LOCATION FOR WP 8N 4 NE 8655 Depth 14,512	RGE 1/4 RGE	True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth 934	COUNTY NW 1/ 894 COUNTY	Feet From 1/4 Sec Line Direction BHL From Lease, Unit,	Meas 360 or Property	cClain 155 FNL Total Length Line:	1176 F
nore than three drainholes are proposed, attach a serate sheet indicating the necessary information. section must be stated in degrees azimuth. asse note, the horizontal drainhole and its end nt must be located within the boundaries of the se or spacing unit.	SEC TO Spot Location 1/2 Measured Total Measured Total Measured Total SEC 3 TO Depth of Deviation Measured Total Measured Total SEC To Spot Location 1/2 Depth of	WP LOCATION FOR WP 8N 4 NE 8655 Depth 14,512	HORIZ	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth	COUNTY NW 1/ 894	Feet From 1/4 Sec Line Direction BHL From Lease, Unit,	Meas 360 ar Property	CClain 117 155 FNL Total Length Line: 165 117 FSL Total	1176 F 1240 Ft 5438
nore than three drainholes are proposed, attach a sarate sheet indicating the necessary information. Section must be stated in degrees azimuth. Sase note, the horizontal drainhole and its end nt must be located within the boundaries of the se or spacing unit. Trectional surveys are required for all ainholes and directional wells.	SEC TO Spot Location 1/2 SEC 3 TO Spot Location NE 1/2 Depth of Deviation Measured Total SEC To Spot Location NE 1/2 SEC TO Spot Location 1/2 SEC	WP LA I Depth E LOCATION FOR WP 8N LA KE 8655 I Depth 14,512 WP	RGE 1/4 RGE	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth 934	COUNTY NW 1/ 894 COUNTY	HEAT From Lease, Unit Feet From 1/4 Sec Line Direction BHL From Lease, Unit, Feet From 1/4 Sec Line	Me Manager Man	cClain 117 156 FNL Total Length Line: 165 117	1176 F 1240 Ft 5438
nore than three drainholes are proposed, attach a sarate sheet indicating the necessary information. Section must be stated in degrees azimuth. Sase note, the horizontal drainhole and its end int must be located within the boundaries of the se or spacing unit.	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Depth of Deviation Measured Total LATERAL #2 SEC TO Spot Location 1/2 Depth of Deviation Measured Total Measured Total Measured Total Measured Total	WP LA I Depth E LOCATION FOR WP 8N LA KE 8655 I Depth 14,512 WP	RGE 1/4 RGE	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth 934	COUNTY NW 1/ 894 COUNTY	BHL From Lease, Unit Feet From 1/4 Sec Line Direction BHL From Lease, Unit, Feet From 1/4 Sec Line Direction	Me Manager Man	cClain 117 156 FNL Total Length Line: 165 117	1176 F 1240 Ft 5438
nore than three drainholes are proposed, attach a sarate sheet indicating the necessary information. Section must be stated in degrees azimuth. Sase note, the horizontal drainhole and its end nt must be located within the boundaries of the se or spacing unit. Trectional surveys are required for all ainholes and directional wells.	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Deviation Measured Total LATERAL #2 SEC TO Spot Location 1/2 Depth of Deviation Measured Total LATERAL #3	WP LA I Depth E LOCATION FOR WP 8N LA KE 8655 I Depth 14,512 WP	RGE 1/4 RGE	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth 934	COUNTY NW 1/ 894 COUNTY	BHL From Lease, Unit Feet From 1/4 Sec Line Direction BHL From Lease, Unit, Feet From 1/4 Sec Line Direction	Me Manager Man	cClain 117 156 FNL Total Length Line: 165 117	1176 F 1240 Ft 5438
nore than three drainholes are proposed, attach a sarate sheet indicating the necessary information. Section must be stated in degrees azimuth. Sase note, the horizontal drainhole and its end nt must be located within the boundaries of the se or spacing unit. Trectional surveys are required for all ainholes and directional wells.	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Deviation Measured Total LATERAL #2 SEC TO Spot Location 1/2 Depth of Deviation Measured Total Measured Total LATERAL #3	WP Identify E LOCATION FOR WP 8N WP 8655 I Depth 14,512 WP	RGE 1/4 RGE 1/4	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth 934	ERALS) COUNTY NW 1/ 894 9 COUNTY	BHL From Lease, Unit Feet From 1/4 Sec Lini Direction BHL From Lease, Unit, Direction BHL From Lease, Unit,	Modes 360 as a second or Property I	cClain 117 158 FNL Total Length Line: 165 117 FSL Total Length	1176 F 1240 Ft 5438
more than three drainholes are proposed, attach a parate sheet indicating the necessary information. rection must be stated in degrees azimuth. ease note, the horizontal drainhole and its end intimust be located within the boundaries of the ase or spacing unit. irrectional surveys are required for all rainholes and directional wells.	SEC TO Spot Location 1/2 Measured Total BOTTOM HOLI LATERAL #1 SEC 3 TO Depth of Deviation Measured Total LATERAL #2 SEC TO Depth of Deviation Measured Total LATERAL #3 SEC TO TOTAL SEC TOTAL BEAUTY SEC TOTAL T	WP /4 I Depth E LOCATION FOR WP 8N /4 NE 8655 I Depth 14,512 WP	RGE 1/4 RGE 1/4	1/4 True Vertical Depth ONTAL HOLE: (LATI 4W NW 1/4 Radius of Turn True Vertical Depth 934	ERALS) COUNTY NW 1/ 894 9 COUNTY	Feet From 1/4 Sec Line Direction BHL From Lease, Unit, Feet From 1/4 Sec Line Direction BHL From Lease, Unit,	Me Manager Man	cClain 117 156 FNL Total Length Line: 165 117	1176 F 1240 FV 5438