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

API No.: 35051245810000

Well Name: JESSICA 5-1-12XH

Drill Type:

OTC Prod. Unit No.: 051-227334-0-0000

**Completion Report** 

Spud Date: March 18, 2019

Drilling Finished Date: April 18, 2019 1st Prod Date: August 30, 2021 Completion Date: July 06, 2021

Min Gas Allowable: Yes

Purchaser/Measurer: ENABLE MIDSTREAM

First Sales Date: 08/31/2021

Location: GRADY 1 7N 5W NW NW NE 300 FNL 2345 FEL of 1/4 SEC Latitude: 35.115884749 Longitude: -97.678014334 Derrick Elevation: 1317 Ground Elevation: 1289

Operator: BRICKTOWN ENERGY LLC 24520

HORIZONTAL HOLE

3030 NW EXPRESSWAY STE 900 OKLAHOMA CITY, OK 73112-5468

	Completion Type	Location	Location Exception						Increased Density					
Х	Single Zone	Ord	er No			Order No								
	Multiple Zone	72	0493			701404								
	Commingled	L	701405											
				Cas	ing and	l Ceme	nt							
		Туре	Size	Weight	Gra	de	Feet	PSI	SAX	Top of CMT				
		CONDUCTOR	20				108			SURFACE				

т	уре	5	Size	Weight	Grade	Fe Fe	eet	PSI	SAX	Top of CMT
CONE	OUCTOR		20			1	08			SURFACE
SUF	RFACE	13	3.375	54.5	J-55	5	76	850	545	SURFACE
INTER	MEDIATE	9.	.625	36	J-55	31	191	1542	595	SURFACE
PROD		5.5	23.0	P-110	20	658		2785	3370	
					Liner					
Туре	Size	Weight		Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth
				There are	no Liner reco	rds to disp	lay.	1		1

## Total Depth: 20658

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.

Test Date	Formatic	on	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
Sep 12, 2021	MISSISSIPPIAN	I,WOODF	360	45	521	1447	4431	FLOWING	341	64	
			Cor	pletion and	Test Data	by Producing F	ormation				•
	Formation Na	me: MISSIS	SSIPPIAN		Code: 35	59MSSP	С	lass: OIL			
	Spacing (	Orders				Perforated I	ntervals				
Orde	er No	Ur	nit Size		Fror	m	1	Го			
678	842		640		1080	00	10	873	-		
697	669	640 (	CONFIRM		1748	30	18	738	_		
720	492	MU	LTIUNIT								
	Acid Vol	umes				Fracture Tre	atments		7		
	1,000 GALLON	S 7.5% HC	:1			22,186,550 BARF 19,124,577 POU					
	Formation Na	me: WOOD	FORD		Code: 31	19WDFD	C	lass: OIL			
	Spacing (	Orders				Perforated I	ntervals				
Orde	er No	Ur	nit Size		From			Го			
678	842		640		1090	)8	15	793	-		
697	669	640 (	CONFIRM		1582	27	17444				
720	492	MU	LTIUNIT		1877	73	20	527			
	Acid Vol	umes				Fracture Tre	atments		7		
A		<b>AISSISSIPF</b>	PIAN		FF	RAC'D WITH MIS	SSISSIPPIA	N			
	Formation Na	me: MISSIS	SSIPPIAN,W	OODFORD	Code: 99	99MSPWF	C	lass: OIL			
Formation			Т	ор	V	Vere open hole I	oas run? No				
COTTAGE GR	OVE					Date last log run:	-				
CHECKERBO	ARD				8227 <sub>V</sub>	Vere unusual dri	llina circums	tances encou	Intered? No		
/ERDIGRIS						Explanation:					
RED FORK					9923						
MERAMEC					10487						
SYCAMORE					10570						
Other Remark					]						

ECHO E & P DRILLED WELL. WELLBORE WAS ACQUIRED BY BRICKTOWN ENERGY AND COMPLETED IN 2021. MISSISSIPPIAN AND WOODFORD PRODUCTION IN BOTH SECTIONS 1 AND 12.

## Sec: 12 TWP: 7N RGE: 5W County: GRADY

NW SW SW SE

435 FSL 1254 FEL of 1/4 SEC

Depth of Deviation: 8595 Radius of Turn: 2198 Direction: 180 Total Length: 10031

Measured Total Depth: 20658 True Vertical Depth: 10725 End Pt. Location From Release, Unit or Property Line: 435

Lateral Holes

## FOR COMMISSION USE ONLY

Status: Accepted

1147327

							R	REC	) EIVE	ED
NPI IO. 35-05124581 DTC PROD. INIT NO. 051-227334-0-0000	P.O. Box 52000 Oklahoma City, 405-521-2331	nservation Divisio OK 73152-2000 cessing@OCC.OI	5		OK Cor Cor	LAHON poration mmissio	1A 1° or n	(LAHOM	/ <b>2 2</b> 2021 1A CORPORA MMISSION	Form 10 Rev. 2 TTON
ORIGINAL AMENDED (Reason)					ie 165:10-3 ETION RE					
YPE OF DRILLING OPERATION			- SPUD		/18/201			640 Acres		
STRAIGHT HOLE		HORIZONTAL HOLE		FINISHED	4/18/20			x		
i directional or horizontal, see rev			DATE DATE	OF WELL						
EASE Grady		WP 7N RGE 05V	- COMIT	LETION	7/6/202					
IAME	Jessica	NO. 0-1-1			8/30/20	w			E	
LEVATION 4 04 7	1/4 NE 1/4 (FNL)	<u> </u>		MP DATE	004 100	40.101		Î		
barrick FL 1317 Ground		35.115884749°	N Longitu	ude -97.67		<u>4* W</u>				
DPERATOR IAME	Bricktown Energy, L		OPERATOP		24520					
DDRESS	3030 NW	Expressway Suil	te #900							
ЯŤÝ	OKC	STATE	OK	ZIP	7311	2 -	l	OCATE WEI		
	].	CASING & CEMEN	T (Attach F	orm 1002C) WEIGHT	GRADE	FEET	PSI	SAX	TOP OF CMT	
SINGLE ZONE		CONDUCTOR	20	WEIGHT	GIVIDE	108			Surface	
Application Date		SURFACE	13.375	54.5	J-55	576	850	545	Surface	
LOCATION EXCEPTION	720493 FO	INTERMEDIATE	9.625	36	J-55	3191	1542	595	Surface	
ORDER NO. MULTIUNIT ORDER NO.	720492 50	PRODUCTION	5.5	23.0	P-110	20658	27	53485	3370	
NCREASED DENSITY	701404 701405	LINER						1		
	D& TYPE	PLUG @	TYPE		PLUG @	TYPE		TOTAL	20658	
PACKER @BRAN	D& TYPE	PLUG @	Түре		PLUG @	ТҮРЕ		DEPTH	20000	
COMPLETION & TEST DATA				1 10	1				, /1	-
FORMATION MISSISSI /7	ign 339MSSP	319WDF		oodfor,	<u>~</u>			-K	epocted Ti	2
SPACING & SPACING ORDER NUMBER	678842 (64	10) 697669	confi	m				Pa	ac Focus	
CLASS: Oil, Gas, Dry, Inj,	Oil	Oil								
Disp, Comm Disp, Svc				1. m / h / C	<u> </u>					
	10800-10	<i>B7</i> B 10908		793						
PERFORATED 1748C		20527	15	827	17	444				
		18773)								
ACID/VOLUME	7.5%HCI: 1000 G									
FRACTURE TREATMENT (Fluids/Prop Amounts)	Fluid: 22,186,550 bbls Sand: 19,124,577 lbs									
		Allowable (165:10-17	-7)			Purchaser/Measure	r		Midstream	
INITIAL TEST DATA		)R Iowable (165:10-13	-3)			First Sales Date	<del></del>	8/31	1/2021	
INITIAL TEST DATE	9/12/2021									
OIL-BBL/DAY	360.53									
OIL-GRAVITY (API)	45.80									
GAS-MCF/DAY	521.76									
GAS-OIL RATIO CU FT/BBL	1447									
WATER-BBL/DAY	4431.99									
PUMPING OR FLOWING	Flowing	·								
INITIAL SHUT-IN PRESSURE	341.45									
CHOKE SIZE	64									
FLOW TUBING PRESSURE										
A record of the formations dri to make this record, which was	led through, and pertinent rem prepared by me or under my s	arks are presented on the supervision and direction	, will the deta	eclare that I ha and facts stat R. Fischer	ed herein to	ge of the contents of th be true, correct, and c	is report and an implete to the t 11/16/20		by my organization owledge and belief. 105,431,7275	
STGNA	TURE			INT OR TYP	E)		DATE	P	HONE NUMBER	1
3030 NW Expr	essway #900	OKC	OK	7311	2	kf	ISCHER@rl		n	ł
ADDR	ESS	CITY	STATE	ZIP			GIVINIE AU			1

Give formation na drilled through. S	PLEASE TYPE OR USE BLACK INK ON FORMATION RECORD mes and tops, if available, or descriptions and th how intervals cored or drillstem tested.		LEASE NAME		Jessica		WELL NO.	5-1-12XH
NAMES OF FOR	MATIONS	тор			FO	R COMMISSIC	ON USE ONLY	
	Cottage Grove	7499	ITD on file	YES				
	Checkerboard	8227	APPROVED	DISAPPR	OVED	2) Reject Co	des	
	Verdigris	9453						
	Red Fork	9923						
	Meramec	10487						
	Sycamore	10570						
			Were open ho Date Last log Was CO <sub>2</sub> end Was H <sub>2</sub> S end	was run countered?	yes yes yes		it what depths?	
			Were unusual If yes, briefly e	drilling circumstar explain below	ces encounter	ad?	yes .	<u>()</u> no
Other remarks:	Echo E&P Drilled well. Wellbo	ro was acquired	by Bricktown E	neray and c	omnleted	in 2021		
	ECHO E&P Drilled well. Wellbo	ie was acquired	DY DIIGROWITE	nergy and d	outhiered	IN LUCAT		

Mississippian and Woodford production in both Sec 1 & 12.

BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE

SEC	TWP	RGE	COUN	ΤY		
	1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	
Measure	d Total Depth		Vertical Depth		BHL From Lease, Unit, or Property Line	);

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

SEC 12	TWP	7N	RGE	05W		COUNTY			Grady	425		
SWN	11	SW	1/4	SE	1/4	SE	1/4	Feet From 1/4 Sec Lines	FSL	465	FEL	1254
Depth of Deviation		8595		Radius of 7	Turn	2198		Direction 180 179	Total Length		10031	
Measured 1	fotal De	apth 200	658	True Vertic	al De	<sup>pth</sup> 107:		BHL From Lease, Unit, or Pro 435	operty Line:	4 <del>32</del> ' I	-SL 1254	FEL

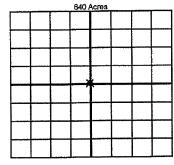
LATERA	L #2							
SEC	TWP	RGE		COUNTY				
	1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines			
Depth of Deviation			Radius of Turn		Direction	Total Length		
	t Total Depth		True Vertical De	pin	BHL From Lease, Unit, or Pr	roperty Line:		
	L #3				<u>I</u>			
SEC	TWP	RGE		COUNTY				
	1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines		New Sector	
Depth of Deviation			Radius of Turn		Direction	Total Length		
	d Total Depth		True Vertical De	plh	BHL From Lease, Unit, or Pi	roperty Line:		

		640/	Acres		
<b>—</b>					
		-			
				x	

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



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