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

API No.: 35011240010000

Well Name: BLACKBIRD 2-14H

OTC Prod. Unit No.:

Drill Type:

Location:

Completion Report

Spud Date: July 09, 2018

Drilling Finished Date: July 09, 2018

1st Prod Date:

Completion Date: December 10, 2021

Purchaser/Measurer:

First Sales Date:

Latitude: 35.870677056 Longitude: -98.343943599 Derrick Elevation: 1601 Ground Elevation: 1578 Operator: BRICKTOWN ENERGY LLC 24520

234 FSL 1285 FWL of 1/4 SEC

STRAIGHT HOLE

BLAINE 11 16N 11W

SE SE SW SW

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

Completion Type	Location Exception	Increased Density
Single Zone	Order No	Order No
Multiple Zone	There are no Location Exception records to display.	There are no Increased Density records to display.
Commingled		

	Casing and Cement											
Т	уре		Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT		
CONE	UCTOR		20			C)			SURFACE		
SUF	RFACE		13.375			14	1485			SURFACE		
Liner												
Туре	Size	Weig	ht	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth		
	There are no Liner records to display.											

Total Depth: 1485

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	
			There are n	o Initial Data	a records to disp	olay.					

	on and Test Data by Producing Fo	
Formation Name: NONE	Code: 999NONE	Class: PLUG AND ABANDON
prmation T	Were open hole lo Date last log run:	
	Were unusual dril Explanation:	lling circumstances encountered? No
ther Remarks		

FOR COMMISSION USE ONLY

Status: Accepted

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API 25 014 04004	Oil and Gas C P.O. Box 5200		ion Divisio	n	Â	ð Cz		KI A	HO	M	۸							Form 1002/
NO. 35-011-24001	Oklahoma City		52-2000				1	KLA prpo	ratic	78 * 94 <i>1</i> 1121	5 <u>1</u>		٩	JAN	12	6	2022	7 Rev. 202
OTC PROD. UNIT NO.	405-521-2331 OCCCentralPr	ocaeeina	AUCCON	ഹ	v v		č	mn	nicci	nn								
ORIGINAL AMENDED (Resson)	USUCCIMUM I	oocoomy	16000.01				Rule 165,1					OK				orp SSI(TION
TYPE OF DRILLING OPERATIO	N			[ènrin				1				640 /					
STRAIGHT HOLE	DIRECTIONAL HOLE	HORIZ	ONTAL HOLE	· L		FINISHED	7/9/20											
If directional or horizontal, see rev		<u> </u>			DATE			2018	Date									
COUNTY Blaine	SEC 11	TWP 16N	RGE 11V			PLETION	<u>12-11</u>	-2021	PHA									
LEASE NAME	Blackbird		NO. 2-14	IH	1sl PR	ROD DATE				┝──┤	-							- .
SE 1/4 SE 1/4 SW	/ 1/4 SW 1/4 FSL	234	FWL 12	85	RECO	MP DATE] w	\vdash				\leftarrow				4 ,
ELEVATION 1601 Groun	d 1576 Latitude	35.87	0677056°1	N.	Longiti	ude -98.3	43943	599°W		┣──┤								
OPERATOR NAME	BRICKTOWN ENE	RGY			/ OCC		2452	0		-						<u> </u>		
ADDRESS	3030	NW Exp	ressway #						1	┝┥					·			
ĊIŤÝ	OKC		STATE	0	ĸ	ZIP	73112	-5468	1		9			E WE	[
COMPLETION TYPE		CASI	NG & CEMEN						<u>ц</u>			L.						
			TYPE	C · · ·	ZE	WEIGHT	GRAD	E	FEET		F	25I	s	AX	TO	POF	СМТ	
MULTIPLE ZONE Application Date		CONE	UCTOR	2	20										5	Surfac	æ	
COMMINGLED Application Date		SURF	ACE	13.	375	NA	NA		1485	·	8	70			ŝ	Surfac	æ	
LOCATION EXCEPTION ORDER NO.		INTER	RMEDIATE	ļ											<u> </u>			
MULTIUNIT ORDER NO.		l	UCTION	1			ļ								ļ			
INCREASED DENSITY ORDER NO.	L <u> </u>	LINE	2				L				:		L				l	
The second se	ID & TYPE	PLUG			TYPE				TYPE			•.		PTH	1	48	5	
PACKER @ BRAN		PLUG			TYPE		_PLUG @) <u></u>	_TYPE	••••••		•	μe	FIR		<u></u>	<u> </u>	
FORMATION										1								
SPACING & SPACING ORDER NUMBER	67 3566	_		ł						ļ	N 144-111							
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	DAY PHA																	
	None																	
PERFORATED																		
INTERVALS										+				╂				
													- 	<u> </u>				
ACID/VOLUME																		
										1				1				
FRACTURE TREATMENT	None													ľ				
(Fluids/Prop Amounts)		ŀ																
	l Min Ga	s Allowable	(165:10-17-	7)	1			Purch	aser/Meas	urer				L			ł	
an a		OR	•						Sales Date					<u></u>	· · · · ·			
	The second s	llowable	(165:10-13-	3)	<u> </u>		ŀ			T				T				
INITIAL TEST DATE	-NA				 					+				+			····	
OIL-BBL/DAY					┢──					+				+				ļ
OIL-GRAVITY (API)					╂──					+				+				
GAS MCF/DAY					╂──					+				+				
GAS-OIL RATIO CU FT/BBL					+					+				┢				
WATER-BBL/DAY	+				+			in i						-				
										+				+				
INITIAL SHUT-IN PRESSURE					<u>+</u>							·						
CHOKE SIZE					+									+		······		
FLOW TUBING PRESSURE	led through, and pertinent re-	narks are or	esented on the	revers	e. l'de	clare that the	ave know	edge of the	contents o	(this re	port a	nd am	autho	rized t	y my d	organiz	ation	
A record of the formations dri to make this report, which was	s prepared hy na or under my	supervision	and direction,	អូលេ មាន	e dela	and facts sta	led hereir	to be true,	correct, an	a compi	810 (0	ING DE	121 01 1	ily kilu	wweng	and i	Jenet.	
SIGNA	TURE 6					R Fischer	E)		_			/202 ATE	2			08-8 1 NUM		
-3030 NW Expr	essway #900		КС	(ЭK	7311				kfisc					1			
4008	ESS		CITY	83	TATE	ZIP				F	MAII	ADC	RESS	3				1

PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD Give formation names and tops, if available, or descriptions and lhick drilled through. Show intervals cored or drillstem tested.		LEASE NAME	Blackbird	WELL NO. 2-14H
FORMATION RECORD Give formation names and tops, if available, or descriptions and thick drilled through. Show intervals cored or drillstem tested. NAMES OF FORMATIONS Other remarks: Surface was drilled and set by E	TOP TOP cho E&P (23925) i	ITD on file APPROVED	FOR YES NO DISAPPROVED ogs run? yes s run ntered? yes tared? yes	2) Reject Codes 2) Reject Codes 0 no no at what depths?
Drilling never finished by Echo E&P. Brick	own Energy plugg	ed surface ho	le 12/2021.	
640 Acres BOTTOM	HOLE LOCATION FOR DI			
ISEC	TWP RGE	COU	NTY	

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

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

Directional survays are required for all drainholes and directional wells 640 Acres

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SEC	TWP	RGE	COUNTY		
t	1/4	1/4 1/4	1/4	Feet From 1/4 Sec Lines	
Measured T		True Vertical D		BHL From Lease, Unit, or Property Line	:

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

SEC	L #1 TWP	RGE	COL	JNTY							
	1	1	1								
	1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines						
Depth of Deviation			llus of Turn		Direction	Total Length					
Asasure	d Total Depth	Tru	e Vertical Depth		BHL From Lease, Unit, or Pr	operty Line:					
ATERA	L, #2	I					•				
SEC	TWP	RGE	COI	UNTY							
	1/4	1/4	1/4	1/4	Feel From 1/4 Sec Lines						
Depth of Deviation		Re	dius of Turn		Direction	Total Length					
	d Total Depth	Tru	e Vertical Depih		BHL From Lease, Unit, or Pi	roperty Line:					
ATERA		I			L						
SEC	TWP	RGE	co	UNTY							
	1/4	1/4	1/4	1/4			·····				
Depth of Deviation		Ra	dius of Turn		Direction	Total Length					
	leasured Total Depth True Vertical Depth			BHL From Lease, Unit, or Property Line:							