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

Rule 165: 10-3-25

API No.: 35049251310000 **Completion Report** Spud Date: May 31, 2017

OTC Prod. Unit No.: 049-006665-0-0000 Drilling Finished Date: June 10, 2017

1st Prod Date: June 20, 2017

Completion Date: June 20, 2017

First Sales Date:

Drill Type: STRAIGHT HOLE

Well Name: BLANTON 16 Purchaser/Measurer:

GARVIN 28 1N 3W Location: NW SW SE SE

570 FSL 1515 FWL of 1/4 SEC

Latitude: 34.522956 Longitude: -97.513713 Derrick Elevation: 970 Ground Elevation: 966

DEHART COMPANY (THE) 11992 Operator:

PO BOX 914 115 4TH AVE SW

ARDMORE, OK 73402-0914

	Completion Type
Х	Single Zone
	Multiple Zone
	Commingled

Location Exception
Order No
There are no Location Exception records to display.

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			
PRODUCTION	5.5	15.5		1393	1000	275	SURFACE			

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

Total Depth: 1396

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

Plug						
Depth	Plug Type					
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	
Jun 15, 2017	DEESE	2	22				PUMPING				

Completion and Test Data by Producing Formation

October 23, 2019 1 of 2

Formation Na	me: DEESE	Code: 404DEESS	Code: 404DEESS Class: OIL					
Spacing (Orders	Perforated Int	ervals					
Order No	Unit Size	From	То					
UNSPACED		1312	1335					
Acid Vol	lumes	Fracture Treat	Fracture Treatments					
NON	IE	NONE						

Formation	Тор
SURFACE	0
CISCO	683
HOXBAR	896
DEESE	1003

Were open hole logs run? Yes Date last log run: June 10, 2017

Were unusual drilling circumstances encountered? No Explanation:

Of	h	er	R	em	ar	ks

There are no Other Remarks.

FOR COMMISSION USE ONLY

1143783

Status: Accepted

October 23, 2019 2 of 2

ADDRESS

CITY

STATE

ZIP

EMAIL ADDRESS

(PLEASE TYPE OR USE BLACK INK ONLY)

OKLAHOMA CORPORATION COMMISSION

RECIEIVED

OTC PROD. 049006665 UNIT NO.]						Oil & Gas Post Oklahoma Cil	SEP 0 5 2019										
X ORIGINAL AMENDED (Reason)								Rule 165:1 LETION	0-3-25 REPORT		C	KLAHO	AMO	COF	RPOF SION	≀AT	ION	l
TYPE OF DRILLING OPERATIO	n Idirectional hole		Tuopi	ZONTAL HOLE		SPUD	DATE	5-3	31-17			- 1 -	848	KEHPA.		— _T	$\overline{}$	
SERVICE WELL	-		Juoki	ZONTAL HOLE		DRLG	FINISHED	6-1	10-17	7			_	\vdash		+	_	
If directional or horizontal, see re COUNTY GARV			010	RGE 03V	ý.	DATE	OF WELL	6-2	20-17	1				\sqcup		\dashv		
LEASE	BLANTON		-	WELL 1	_		OD DATE		20-17	1				Ш		\downarrow		
NAME NW 1/4 SW 1/4 SE		SL OF E	570	FWL 15	-	↓	MP DATE			⊢ w						\perp		Ē
ELEVATION		14 SEC		177 020			ongitude	07.6	12712	-				Ш				
Derrick FL 970 Groun		atitude (if kn		34.5229			f known)		513713	-				П		\Box		
NAME	THE DEHAR					RATOR	NO.	119	992-0	4					一	T	\Box	
ADDRESS		P	.O. E	3OX 914						_				口		×	\neg	
CITY	ARDMORE			STATE		OK	ZIP	73	3402			L.	OCAT	E MEL				
COMPLETION TYPE	1		CASI	NG & CEMENT				·				701	_	<u></u> T	TOD (
X SINGLE ZONE MULTIPLE ZONE		·		TYPE		SIZE	WEIGHT	GRADE	-	FEET		PSI	*	AX	TOP (JF Ch	<u> </u>	
Application Date COMMINGLED			—	DUCTOR					┼─					\dashv				
Application Date LOCATION EXCEPTION			SURF										_					
ORDER NO. INCREASED DENSITY			⊢−	RMEDIATE	_	5.5	15.5			1393		1000	2	75	<u> </u>	JRF		0
ORDER NO.	l		LINE	DUCTION		5.5	15.5		-	1393		1000		-			_	<u>ر</u> ک
			<u> </u>					<u> </u>	_L				TOTAL		1:	396		ر
PACKER @BRAN			PLUG			TYPE.						'	DEPTI	+ L				7
COMPLETION & TEST DATA		ORMATION		404 P	E													t
FORMATION	DEES	E							<u></u>					No	Fa	r c	_	4
SPACING & SPACING ORDER NUMBER	UNSPAC	ED															Ì	
CLASS: Oil, Gas, Dry, Inj,	-		一			1					 						_	
Disp, Comm Disp, Svc	OIL		 			-	· ·	\bot			ļ			<u> </u>				
	1312-13	20																
PERFORATED	1327-13	35		- -														
INTERVALS							<u> </u>	\dashv									\dashv	
ACID/VOLUME	NONE																	
FRACTURE TREATMENT	1010							_			<u> </u>						_	
(Fluids/Prop Amounts)	NONE		-			├-					-	·		-			\dashv	
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INITIAL TEST DATA		in Gas Allo OR Oil Allowable		(165:10 (165:10-13-3)	0-17	7-7)			Purchaser Sales Date							_	_	
INITIAL TEST DATE	6/15/20		<u> </u>							-								
OIL-BBL/DAY	2		 - -			 		\top			<u> </u>						\neg	
OIL-GRAVITY (API)	22					<u> </u>		_										
GAS-MCF/DAY	TSTM	<u> </u>				ϮϢ	ШШ			11111	Ш	111111	1				\dashv	
GAS-OIL RATIO CU FT/BBL																	\dashv	
WATER-BBL/DAY	0		\vdash	·	_	╁┋	AS	51	IRI	MIT	П	FN	11	,			\dashv	
PUMPING OR FLOWING	PUMPIN	IG	-	-									-				\dashv	
INITIAL SHUT-IN PRESSURE	1 31411 11		<u> </u>	<u> </u>		$H\Pi$	ППП	Ш					▝▋ᅥ				\dashv	
CHOKE SIZE			-	-		 			• • • • •		• • •	11111	-				\dashv	
FLOW TUBING PRESSURE			-					+	·						—		\dashv	
A record of the formations drille	ed through and pertine	ent reprarks a	I'é pres	sented on the re-	erec	Idecl	are that I have	e knowler	ige of the r	ontents of t	his recy	ert and am a	uthoda	ed by	ny organ	izetir		
to make this eport which was	repared by me or und	ler my super	vision a	nd direction, with	the	data an	d facts stated	t herein to	be true, co	orrect, and	complet	e to the besi 9/4/2019	t of my	knowle	edge and -220-	d beli	ef.	
SIGNAT P.O. BO			ARD	MORE		(PRIN	T OR TYPE 73402				irlau#	DATE	ail c		NE NU	MBE	R	

PLEASE TYPE OR USE BLACK INK ONLY
FORMATION RECORD
Give formation names and tops, if available, or descriptions and thickness of formations
drilled through. Show intervals cored or drillstem tested

### STIGHT PROJECT CONTROL STATE OF THE PROJECT CONTROL OF THE PROJE	Give drille	forma	tion na	mes a	nd top:	s, if avail	lable, or d	N RECORD escriptions and tested	thickness of formation	ns	LEASE N	AME	BLANTON	ł	w	ELL NO16	<u> </u>
SURFACE CISCO CISC						. 50,00			TOP	7			FOI	S COMMIS	SION LISE ON	Υ	
APPROVED DISAPPROVED DIS	$\overline{}$			VIATIO	110		-		TOP		ITD El	. —		COMMIS	31014 031 0141	-!	
New cyan hole logs run? X, yes no									683								
1,396	l										APPROV	<u> </u>	SAPPROVED	2) Reject (Codes		
1,396	DE	ESE															
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Was H,S encountered?											Were ope	n hole logs run?	_X_yes				
Was Hy3 encountered?											Date Last	log was run				_	
Were unusual drilling circumstances encountered? Vest briefly explain below Vest briefly explain b											Was CO ₂	encountered?					
Other remarks: Second Property Proper											Was H₂S	encountered?	yes	no			
Other remarks: Sec TWP Rige COUNTY														ed?	_	yes _X_no	
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Measured Total Depth True Vertical Depth BHL From Lease, Unit, or Property Line: Direction must be stated in degrees azimuth.	If more than three drainholes are proposed, attach a Deviation								tion						Length		
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 Depth of Deviation Total Length True Vertical Depth BHL From Lease, Unit, or Property Line: LATERAL #2 SEC TWP RGE COUNTY Spot Location 1/4	•								ured Total Depth		True Vertical De	epth	BHL From Lease, Un	it, or Prope			
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		\vdash		一		\neg	+	Spot i		<u> </u>			Feet From 1/4 Sec Li	nes	FSL	FWL	

Radius of Turn

True Vertical Depth

Depth of

Deviation

Measured Total Depth

BHL From Lease, Unit, or Property Line:

Direction

Total