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

API No.: 35073252390000

Well Name: HOLIDAY ROAD 2-1H

OTC Prod. Unit No.:

Drill Type:

Location:

#### **Completion Report**

Spud Date: February 03, 2016 Drilling Finished Date: February 26, 2016 1st Prod Date: May 16, 2015 Completion Date: April 11, 2016

Purchaser/Measurer:

First Sales Date:

Derrick Elevation: 0 Ground Elevation: 1163

Operator: GASTAR EXPLORATION INC 23199

HORIZONTAL HOLE

KINGFISHER 2 18N 6W SE SE SW SW

196 FSL 1060 FWL of 1/4 SEC

1331 LAMAR STE 650 HOUSTON, TX 77010-3131

	Completion Type	Location Exception		Increased Density
X	Single Zone	Order No		Order No
	Multiple Zone	651023	]	There are no Increased Density records to display.

Commingled

				С	asing and Cer	nent				
т	уре		Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT
SUF	RFACE		9.625	40	J-55	43	30		145	SURFACE
PROD	UCTION		7	29	P-110	71	40		287	6620
					Liner					
Туре	Size	Weig	ght	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth
LINER	4.5	11.	.6	P-110	4970	0	550	-	7018	11988

## Total Depth: 12014

Pac	ker	Р	lug
Depth	Brand & Type	Depth	Plug Type
There are no Packe	r records to display.	11875	CIBP

					Initial Te	st Data					
Test Date	BBL/Day (API		Oil-Grav (API)		Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure	
May 16, 2016	MISSISSIP	PIAN	55	37.4	59	1072	1953	FLOWING			
			Con	npletion	and Test Data	by Producing F	ormation				
	Formation Na	me: MISSIS	SIPPIAN		Code: 3	59MSSP	С	lass: OIL			
	Spacing (	Orders				Perforated I	ntervals				
Order	No	Ur	it Size		Fro	m	Т	о			
6366	633		640		749	96	11	872			
	Acid Vol	umes		r		Fracture Tre	atments				
	88,032 GA	LLONS			12,477,300 PC	DUNDS SAND, 3	R				
	Formation Na	me: MISSIS	SIPPIAN		Code: 3	59MSSP	С	lass: DRY			
	Spacing (	Orders							_		
Orde	. N					Perforated In	ntervals				
Order	NO		nit Size		Fro			ō			
6366		Ur	<b>iit Size</b> 640		<b>Fro</b> 118	m	1	<b>°o</b> 891			
		Ur			-	m	<b>1</b> 11				
6366	33	Ur	640		118	<b>m</b> 76	٦ 11 atments	891			
6366	Acid Vol	Ur	640		118	m 76 Fracture Tre	٦ 11 atments	891			
6366	Acid Vol	Ur	640 o display.		118 There are n	m 76 Fracture Tre	11. atments	891 s to display.			

Were unusual drilling circumstances encountered? No Explanation:

## Other Remarks

MISSISSIPPI LIME

CIBP @ 11875 TO ISOLATE RDV FROM THE PRODUCING INTERVAL. OCC - THIS DOCUMENT IS ACCEPTED BASED ON THE DATA SUBMITTED THE FINAL LOCATION EXCEPTION HAS NOT BEEN ISSUED.

6860

#### Lateral Holes

Sec: 2 TWP: 18N RGE: 6W County: KINGFISHER

NW NW NE NW

34 FNL 1459 FWL of 1/4 SEC

Depth of Deviation: 6263 Radius of Turn: 711 Direction: 360 Total Length: 4202

Measured Total Depth: 12014 True Vertical Depth: 6914 End Pt. Location From Release, Unit or Property Line: 34

# FOR COMMISSION USE ONLY

Status: Accepted

1133588

ACL					R	<b>P</b> C	0 3 2016	للط
API 35-073-25239	PLEASE TYPE OR USE E			ORPORATION COMMISSION	4	11.1M	0 3 2016	For
OTC PROD. 23199 UNIT NO. 23199	Attach copy of orig if recompletion of	~	Pos	s Conservation Division It Office Box 52000				
X ORIGINAL AMENDED (Reason)	in recompletion of	n reenay.		ity, Oklahoma: 73152-2000 Rule 165:10-3-25 PLETION REPORT	OKL	AHOMA CON	CORPOR/	ATION
TYPE OF DRILLING OPERATIO		_	SPUD DATE	02/03/2016		640 Acres		
SERVICE WELL		HORIZONTAL HOLE	DRLG FINISHED					
If directional or horizontal, see rev COUNTY Kinafis			DATE DATE OF WELL	2/26/2016				
EASE	·	P 18N RGE 6W	COMPLETION	4/11/2016				
NAME SE 1/4 SE 1/4 SW	Holiday Road	NO. 2-119 196' <sup>FWL OF</sup> 1060'	1st PROD DATE	5/16/2016 w				E
ELEVATION	1/4 SEC	1/4 SEC	Longitude					
	Gastar Exploration I		(if known)	22400				
NAMEADDRESS			PERATOR NO.	23199				
··· ···		amar Street, Suite			v v			
GITY	Houston	STATE	TX ZIP	77010	L4	OCATE WEL		
		CASING & CEMENT (Fo	size WEIGHT	1	PSI	SAX	TOP OF CMT	ł
MULTIPLE ZONE			SIZE VVEIGHT	GRADE FEET	PSI	SAX	TOP OF CMT	
Application Date COMMINGLED		XX	9.625 40	J-55 430	28882	145	<u></u>	
Application Date	651023 TD		7 29				Surface	
ORDER NO. INCREASED DENSITY	<i>L.U.</i>	PRODUCTION		P-110 7,140		287	6,620	
ORDER NO.		LINER	4.5 11.6	p-110 7018 - 119		550	7018	
						TOTAL		
PACKER @ BRAN PACKER @ BRAN	D&TYPE	PLUG @		_PLUG@TYPE _PLUG@TYPE		DEPTH	12,014	
COMPLETION & TEST DATA			<u>195P</u>		1		<b>/</b>	1
FORMATION SPACING & SPACING	MISSISSIPPI A/	111/2/331	<u> </u>			R	eported	
ORDER NUMBER CLASS: Oll, Gas, Dry, Inj,	636633 - 640H	636633	(410)			11	S Frace Foc	us
Disp. Comm Disp, Svc	oil	Dry	441		+			
PERFORATED	7496 - 11891	11876-118	39/					
INTERVALS	11872							
ACID/VOLUME	88,032							
		gal					<u> </u>	
FRACTURE TREATMENT	12,477,300 <del>C</del> 371,930 <del>C</del>	# sand	<u> </u>					
(Fluids/Prop Amounts)	371,930	bbl water						
	Min Gas Alic	owable (165:10-1		<u>,</u>	 508768	772./ 496270043		
		•	1-()	Ges Purchaser/Measurer First Sales Date	<u></u>	<u></u>	<u></u>	
INITIAL TEST DATA	Oil Allowabl	e (165:10-13-3)						
INITIAL TEST DATE	5/16/2016							
OIL-BBL/DAY	55							
OIL-GRAVITY ( API)	37.4							
GAS-MCF/DAY	59	(11)	1//////////////////////////////////////		<u>11111</u> ,-			
GAS-OIL RATIO CU FT/BBL	1072				-nE			
WATER-BBL/DAY	1953		is si	JBMITT	LN 🗗			
PUMPING OR FLOWING	Flowing	1						
INITIAL SHUT-IN PRESSURE		111	11//////		///////			
CHOKE SIZE			<i>()////////////////////////////////////</i>					
FLOW TUBING PRESSURE								
A record of the formations	chilled through, and pertinent rema	arks are presented on the reve	erse. I declare that I h	we knowledge of the contents of th	ls report and am aut	porized by my o	organization	
	as prepared by ma of under my s	upervision and direction, with	the data and facts stat John O'Dowd	ed herein to be true, correct, and c	omplete to the best o 6/3/2016	f my knowledg	e and belief. 5-772-1500	
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to make this report, which w	IRE -	······································		)	DATE	PH		
to make this report, which w		NAN	ME (PRINT OR TYPE) OK 73112		DATE		ONE NUMBER	

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		_									ITD on file	<b>T</b> YE	s no	>			
IISS I	LIMI	E							6860' TVD	-	APPROVE	D DIS	SAPPROVED				
													<u> </u>	2) Reject	Codes		
														·			
														,,			
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											Were open	hole logs run?	1/0	s <u>X</u> no			
											were open	The loga ( diff	ye	s <u> </u>			
											Date Last I	og was run					
											Was CO <sub>2</sub> 6	encountered?	γe	s <u>X</u> no	at what depth	s7	
														X			
											was H <sub>2</sub> S e	ncountered?	ye	s <u>~</u> no	at what depth		<u></u>
											Ware unus	ual drilling circu ly explain below:	mstances encountere	ed?	_	yes	<u>^no</u>
											it yes, briet	ly explain below:					
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			640 A	cres				воттс	M HOLE LOCATION F	OR DIRE	ECTIONAL HOLE						
	X		640 A	cres				BOTTO			ECTIONAL HOLE	COUNTY					
	x		640 A	cres				SEC	TWP		ECTIONAL HOLE	COUNTY					
	x		640 A	cres					TWP	RGE			Feet From 1/4 Sec	Lines	FSL	P	
	x		640 A	cres				SEC Spot Lo	TWP		ECTIONAL HOLE 1/4 True Vertical Dep	1/4	Feet From 1/4 Sec BHL From Lease, U			P	
	x		640 A	cres				SEC Spot Lo	TWP cation 1/4	RGE	1/4	1/4	1			P	
	X		640 A	CIES				SEC Spot Lo	TWP cation 1/4	RGE	1/4	1/4	1	hit, or Prope	inty Line:	L	
	x		640 A	cres				SEC Spot Lo Measur	TWP cation 1/4	RGE 1/4	1/4 True Vertical Dep	1/4 th	1	hit, or Prope	inty Line:	L	
	X		640 A	Cres				SEC Spot Lo Measur	TWP cation 1/4 bd Total Depth M HOLE LOCATION F	RGE 1/4	1/4 True Vertical Dep	1/4 th	1	hit, or Prope	inty Line:	L	
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