

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

Form 1002A

API No.: 35137275360001

Completion Report

Spud Date: July 11, 2018

OTC Prod. Unit No.: 137-224775-0-0000

Drilling Finished Date: September 04, 2018

1st Prod Date: December 26, 2018

Completion Date: December 22, 2018

Drill Type: HORIZONTAL HOLE

Well Name: PRAIRIEDALE 1-27HW

Purchaser/Measurer: ENABLE GATHERING &
PROCESSING

First Sales Date: 12/27/2018

Location: STEPHENS 26 1N 5W
NE NW NW NW
200 FNL 475 FWL of 1/4 SEC
Latitude: 35.53562135 Longitude: -97.7020598
Derrick Elevation: 1222 Ground Elevation: 1195

Operator: CITATION OIL & GAS CORPORATION 14156

14077 CUTTEN RD
HOUSTON, TX 77069-2212

Completion Type		Location Exception		Increased Density	
X	Single Zone	Order No		Order No	
	Multiple Zone	709719		There are no Increased Density records to display.	
	Commingled				

Casing and Cement							
Type	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
SURFACE	13 5/8		J-55	1506		910	SURFACE
INTERMEDIATE	9 5/8	40#	P-110	10259		1005	5976
PRODUCTION	5 1/2	23#	P-110	17846		1770	7260

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

Total Depth: 17848

Packer		Plug	
Depth	Brand & Type	Depth	Plug Type
12443	AS1X	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
Dec 26, 2018	WOODFORD	71	56.1	3324	46817	2582	FLOWING	900	64/64	550

Completion and Test Data by Producing Formation

Formation Name: WOODFORD

Code: 319WDFD

Class: GAS

Spacing Orders

Order No	Unit Size
678751	640

Perforated Intervals

From	To
13224	17656
13224	13385
13435	13596
13646	13807
13857	14018
14068	14229
14279	14440
14701	14862
14912	15703
15123	15286
15334	15496
15545	15703
15758	15915
16183	16339
16389	16550
16596	16761
16811	16972
17022	17177
17233	17394
17445	17551
14279	14440
15971	16128

Acid Volumes

63,000 GAL 15% HCL TOTAL FOR PERFORATIONS 13224 - 17656 OA
PERFORATIONS 13224 - 13385 OA- 3000 GALS 15% HCL
PERFORATIONS 13435 - 13596 OA - 3000 GALS 15% HCL
PERFORATIONS 13646 - 13807 OA - 3000 GALS 15% HCL
PERFORATIONS 13857 - 14018 OA - 3000 GALS 15% HCL
PERFORATIONS 14066 - 14229 OA - 3000 GALS 15% HCL
PERFORATIONS 14490 - 14651 OA - 3000 GALS 15% HCL

Fracture Treatments

PERFORATIONS 13224 - 17656 OA - 322,122 BTFW, 7,754,761 LBS. WHIE SAND
PERFORATIONS 13224 - 13385 OA - 15624 BTFW & 408568# WHITE SAND
PERFORATIONS 13435 - 13596 OA - 15534 BTFW & 409800# WHITE SAND
PERFORATIONS 13646 - 13807 OA - 15288 BTFW & 397380# WHITE SAND
PERFORATIONS 13857 - 14018 OA - 15756 BTFW & 374820# WHITE SAND
PERFORATIONS 14068 - 14229 OA - 15920 BTFW & 397147# WHITE SAND
PERFORATIONS 14279 -14440 OA - 15103 BTFW & 371341# WHITE SAND

PERFORATIONS 14701 - 14862 OA - 3000 GALS 15% HCL	PERFORATIONS 14490 - 14651 OA - 16875 BTFW & 376960# WHITE SAND
PERFORATIONS 14912 - 15703 OA - 3000 GALS 15% HCL	PERFORATIONS 14701 - 14862 OA - 18119 BTFW & 399720# WHITE SAND
PERFORATIONS 15123 - 15286 OA - 3000 GALS 15% HCL	PERFORATIONS 14912 - 15703 OA - 15721 BTFW 7 400060# WHITE SAND
PERFORATIONS 15334 - 15496 OA - 3000 GALS 15% HCL ACID	PERFORATIONS 15123 - 15286 OA - 15631 BTFW & 400973# WHITE SAND
PERFORATIONS 15545 - 15703 OA - 3000 GALS 15% HCL	PERFORATIONS 15334 - 15496 OA - 15148 BTFW & 378498# WHITE SAND
PERFORATIONS 15758 - 15915 OA - 3000 GALS 15% HCL	PERFORATIONS 15545 - 15703 OA - 14921 BTFW & 367587# WHITE SAND
PERFORATIONS 15971 - 16128 OA - 3000 GALS 15% HCL	PERFORATIONS 15758 - 15915 OA - 15500 BTFW & 337233# WHITE SAND
PERFORATIONS 16183 - 16339 OA - 3000 GALS 15% HCL	PERFORATIONS 15971 - 16128 OA - 14630 BTFW & 361621# WHITE SAND
PERFORATIONS 16389 - 16550 OA - 3000 GALS 15% HCL	PERFORATIONS 16183 - 16339 OA - 14910 BTFW & 342514# WHITE SAND
PERFORATIONS 16596 -16761 OA - 3000 GALS 15% HCL	PERFORATIONS 16389 - 16550 OA - 13109 BTFW & 314800# WHITE SAND
PERFORATIONS 16811 - 16972 OA - 3000 GALS 15% HCL	PERFORATIONS 16596 - 16761 OA - 15697 BTFW & 381550# WHITE SAND
PERFORATIONS 17022 - 17177 OA - 3000 GALS 15% HCL	PERFORATIONS 16811 -16972 OA _ 15545 BTFW & 379409# WHITE SAND
PERFORATIONS 17233 - 17394 OA - 3000 GALS 15% HCL	PERFORATIONS 17022 - 17177 OA - 14145 BTFW & 379120# WHITE SAND
PERFORATIONS 17445 -17551 OA - 3000 GALS 15% HCL	PERFORATIONS 17233 - 17394 OA - 16019 BTFW & 380480# WHITE SAND
PERFORATIONS 14279 - 14440 OA 3000 GALS 15% HCL	PERFORATIONS 17445 - 17551 OA - 12927 BTFW & 155171# WHITE SAND

Formation	Top
WOODFORD	12648

Were open hole logs run? No

Date last log run:

Were unusual drilling circumstances encountered? No

Explanation:

Other Remarks
17445 - 17551 OA - 3000 GALS 15% HCL, 12927 BTFW & 155171# WHITE SD 17233 - 17394 OA - 3000 GALS 15% HCL, 16019 BTFW & 380480# WHITE SD 17022 - 17177 OA - 3000 GALS 15% HCL, 14145 BTFW & 379120# WHITE SD 16811 - 16972 OA - 3000 GALS 15% HCL, 15545 BTFW & 379400# WHITE SD 16596 - 16761 OA - 3000 GALS 15% HCL, 15697 BTFW & 381550# WHITE SD 16389 - 16550 OA - 3000 GALS 15% HCL, 13109 BTFW & 314800# WHITE SD 16183 - 16339 OA - 3000 GALS 15% HCL, 14910 BTFW & 324514# WHITE SD 15971 - 16128 OA - 3000 GALS 15% HCL, 14630 BTFW & 361621# WHITE SD 15758 -15703 OA - 3000 GALS 15% HCL, 15500 BTFW & 337233# WHITE SD 15545 - 15703 OA - 3000 GALS 15% HCL, 14921 BTFW & 367587# WHITE SD 15334 - 15496 OA - 3000 GALS 15% HCL, 15148 BTFW & 378498# WHITE SD 15123 - 15286 OA - 3000 GALS 15% HCL, 15631 BTFW & 400973# WHITE SD 14912 - 15703 OA - 3000 GALS 15% HCL, 15721 BTFW & 400060# WHITE SD 14701 - 14862 OA - 3000 GALS 15% HCL, 18110 BTFW & 399720# WHITE SD 14490 - 14651 OA - 3000 GALS 15% HCL, 16875 BTFW & 376960# WHITE SD 14279 - 14440 OA - 3000 GALS 15% HCL, 15103 BTFW & 371341# WHITE SD 14068 - 14229 OA - 3000 GALS 15% HCL, 15920 BTFW & 397147# WHITE SD 13857 - 14018 OA - 3000 GALS 15% HCL, 15756 BTFW & 374820# WHITE SD 13646 - 13807 OA - 3000 GALS 15% HCL, 15288 BTFW & 397389# WHITE SD 13435 - 13596 OA - 3000 GALS 15% HCL, 15534 BTFW & 409800# WHITE SD 13224 - 13385 OA - 3000 GALS 15% HCL, 15624 BTFW & 408568# WHITE SD FOUND FISH IN HOLE TOP @ 15980. CLEANED OUT WITH TOTAL OF 613000 SCFPM NITROGEN

Lateral Holes
Sec: 27 TWP: 1N RGE: 5W County: STEPHENS
SE SE SE SE
36 FSL 426 FEL of 1/4 SEC
Depth of Deviation: 12360 Radius of Turn: 561 Direction: 190 Total Length: 4607
Measured Total Depth: 17848 True Vertical Depth: 12734 End Pt. Location From Release, Unit or Property Line: 36

FOR COMMISSION USE ONLY	
Status: Accepted	1141379

12/27/2018
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**1002A
Addendum**

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BHL: 27-IN-SW SE SE SE SE

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