

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.: 35087220400002

Completion Report

Spud Date: January 27, 2016

OTC Prod. Unit No.: 087-216761

Drilling Finished Date: February 13, 2016

Amended

1st Prod Date: November 29, 2016

Amend Reason: RECOMPLETION

Completion Date: November 29, 2016

Recomplete Date: November 07, 2018

Drill Type: STRAIGHT HOLE

Min Gas Allowable: Yes

Well Name: MCCORNACK 1-19

Purchaser/Measurer: DCP

Location: MCCLAIN 19 7N 4W
C SW SW SE
330 FSL 330 FWL of 1/4 SEC
Latitude: 35.05954 Longitude: -97.660514
Derrick Elevation: 1332 Ground Elevation: 1317

First Sales Date: 11/28/2018

Operator: FAR WEST DEVELOPMENT LLC 22930

1410 NW 44TH ST
OKLAHOMA CITY, OK 73118-5002

Completion Type	
X	Single Zone
	Multiple Zone
	Commingled

Location Exception	
Order No	
648418	

Increased Density	
Order No	
There are no Increased Density records to display.	

Casing and Cement							
Type	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
CONDUCTOR	20			40			
SURFACE	9 5/8	36	J-55	555		235	SURFACE
PRODUCTION	5 1/2	17	P-110	11700		445	8690

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

Total Depth: 11842

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

Plug	
Depth	Plug Type
10800	CIBP

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 07, 2018	OSBORN	78	40	80	1905		PUMPING	250		50

Completion and Test Data by Producing Formation

Formation Name: OSBORN

Code: 404OSBR

Class: 0

Spacing Orders

Order No

Unit Size

60411

80

Perforated Intervals

From

To

10125

10185

Acid Volumes

There are no Acid Volume records to display.

Fracture Treatments

2,109 BARRELS GEL OIL, 142M POUNDS 20/40 SAND

Formation	Top
OSBORN	10086
UPPER HUNTON	10924
LOWER HUNTON	11510

Were open hole logs run? Yes

Date last log run:

Were unusual drilling circumstances encountered? No

Explanation:

Other Remarks

There are no Other Remarks.

FOR COMMISSION USE ONLY

Status: Accepted

1142628

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.

NAMES OF FORMATIONS	TOP
Osborn	10,086
Lower Hunton	11510'
Upper Hunton	10,924'

LEASE NAME McCornack

WELL NO. _____

FOR COMMISSION USE ONLY	
ITD on file <input type="checkbox"/> YES <input type="checkbox"/> NO	
APPROVED _____	DISAPPROVED _____
2) Reject Codes	

Were open hole logs run? ☒ yes ☐ no

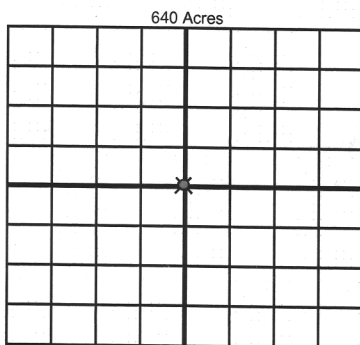
Date Last log was run _____

Was CO₂ encountered? ☐ yes ☒ no at what depths? _____

Was H₂S encountered? ☐ yes ☒ no at what depths? _____

Were unusual drilling circumstances encountered? ☐ yes ☒ no
If yes, briefly explain below _____

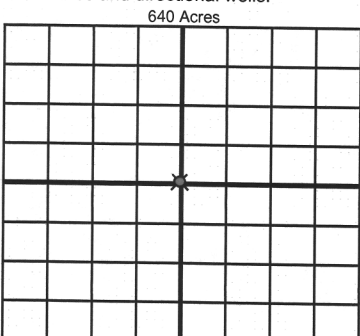
Other remarks:



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.



BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE

SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Measured Total Depth		True Vertical Depth	BHL From Lease, Unit, or Property Line:

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

LATERAL #1			
SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Measured Total Depth		True Vertical Depth	BHL From Lease, Unit, or Property Line:

LATERAL #2			
SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Measured Total Depth		True Vertical Depth	BHL From Lease, Unit, or Property Line:

LATERAL #3			
SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Measured Total Depth		True Vertical Depth	BHL From Lease, Unit, or Property Line: