

# State of Colorado Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203  
Phone: (303) 894-2100 Fax: (303) 894-2109



DE	ET	OE	ES
Document Number: <b>400893261</b>			
Date Received:			

## SUNDRY NOTICE

Submit a signed original. This form is to be used for general, technical and environmental sundry information. For proposed or completed operations, describe in full in Comments or provide as an attachment. Identify Well by API Number; identify Oil and Gas Location by Location ID Number; identify other Facility by Facility ID Number.

OGCC Operator Number: <u>47120</u>	Contact Name: <u>Cheryl Light</u>
Name of Operator: <u>KERR MCGEE OIL &amp; GAS ONSHORE LP</u>	Phone: <u>(720) 929-6461</u>
Address: <u>P O BOX 173779</u>	Fax: <u>(720) 929-7461</u>
City: <u>DENVER</u> State: <u>CO</u> Zip: <u>80217-3779</u>	Email: <u>cheryl.light@anadarko.com</u>

Complete the Attachment  
Checklist

OP OGCC

API Number : 05- <u>123 27275 00</u>	OGCC Facility ID Number: <u>286703</u>
Well/Facility Name: <u>PLATTE</u>	Well/Facility Number: <u>5-35</u>
Location QtrQtr: <u>SENE</u> Section: <u>34</u> Township: <u>4N</u> Range: <u>67W</u> Meridian: <u>6</u>	
County: <u>WELD</u> Field Name: <u>WATTENBERG</u>	
Federal, Indian or State Lease Number: _____	

Survey Plat		
Directional Survey		
Srfc Eqpmt Diagram		
Technical Info Page		
Other		

### CHANGE OF LOCATION OR AS BUILT GPS REPORT

- Change of Location \*     
  As-Built GPS Location Report     
  As-Built GPS Location Report with Survey

\* Well location change requires new plat. A substantive surface location change may require new Form 2A.

**SURFACE LOCATION GPS DATA** Data must be provided for Change of Surface Location and As Built Reports.

Latitude \_\_\_\_\_ PDOP Reading \_\_\_\_\_ Date of Measurement \_\_\_\_\_  
 Longitude \_\_\_\_\_ GPS Instrument Operator's Name \_\_\_\_\_

#### LOCATION CHANGE (all measurements in Feet)

Well will be: \_\_\_\_\_ (Vertical, Directional, Horizontal)

Change of **Surface** Footage **From** Exterior Section Lines:

FNL/FSL		FEL/FWL	
<input type="text" value="1934"/>	<input type="text" value="FNL"/>	<input type="text" value="648"/>	<input type="text" value="FEL"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Change of **Surface** Footage **To** Exterior Section Lines:

Current <b>Surface</b> Location <b>From</b>	QtrQtr <input type="text" value="SENE"/>	Sec <input type="text" value="34"/>	Twp <input type="text" value="4N"/>	Range <input type="text" value="67W"/>	Meridian <input type="text" value="6"/>
New <b>Surface</b> Location <b>To</b>	QtrQtr <input type="text"/>	Sec <input type="text"/>	Twp <input type="text"/>	Range <input type="text"/>	Meridian <input type="text"/>

Change of **Top of Productive Zone** Footage **From** Exterior Section Lines:

<input type="text" value="2132"/>	<input type="text" value="FNL"/>	<input type="text" value="499"/>	<input type="text" value="FWL"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Change of **Top of Productive Zone** Footage **To** Exterior Section Lines:

Current <b>Top of Productive Zone</b> Location <b>From</b>	Sec <input type="text" value="35"/>	Twp <input type="text" value="4N"/>	Range <input type="text" value="67W"/>
New <b>Top of Productive Zone</b> Location <b>To</b>	Sec <input type="text"/>	Twp <input type="text"/>	Range <input type="text"/>

<input type="text" value="2135"/>	<input type="text" value="FNL"/>	<input type="text" value="489"/>	<input type="text" value="FWL"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Change of **Bottomhole** Footage **From** Exterior Section Lines:

Change of **Bottomhole** Footage **To** Exterior Section Lines:

Current <b>Bottomhole</b> Location	Sec <input type="text" value="35"/>	Twp <input type="text" value="4N"/>	Range <input type="text" value="67W"/>
New <b>Bottomhole</b> Location	Sec <input type="text"/>	Twp <input type="text"/>	Range <input type="text"/>

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
----------------------	----------------------	----------------------	----------------------

\*\* attach deviated drilling plan

Is location in High Density Area? \_\_\_\_\_

Distance, in feet, to nearest building \_\_\_\_\_, public road: \_\_\_\_\_, above ground utility: \_\_\_\_\_, railroad: \_\_\_\_\_, property line: \_\_\_\_\_, lease line: \_\_\_\_\_, well in same formation: \_\_\_\_\_

Ground Elevation \_\_\_\_\_ feet      Surface owner consultation date \_\_\_\_\_



Comments:

**ENGINEERING AND ENVIRONMENTAL WORK**

NOTICE OF CONTINUED TEMPORARILY ABANDONED STATUS

Indicate why the well is temporarily abandoned and describe future plans for utilization in the COMMENTS box below or provide as an attachment, as required by Rule 319.b.(3).

Date well temporarily abandoned \_\_\_\_\_ Has Production Equipment been removed from site? \_\_\_\_\_

Mechanical Integrity Test (MIT) required if shut in longer than 2 years. Date of last MIT \_\_\_\_\_

SPUD DATE: \_\_\_\_\_

**TECHNICAL ENGINEERING AND ENVIRONMENTAL WORK**

Details of work must be described in full in the COMMENTS below or provided as an attachment.

NOTICE OF INTENT                      Approximate Start Date 09/16/2015

REPORT OF WORK DONE                      Date Work Completed \_\_\_\_\_

<input type="checkbox"/> Intent to Recomplete (Form 2 also required)	<input type="checkbox"/> Request to Vent or Flare	<input type="checkbox"/> E&P Waste Mangement Plan
<input type="checkbox"/> Change Drilling Plan	<input checked="" type="checkbox"/> Repair Well	<input type="checkbox"/> Beneficial Reuse of E&P Waste
<input type="checkbox"/> Gross Interval Change	<input type="checkbox"/> Rule 502 variance requested. Must provide detailed info regarding request.	
<input type="checkbox"/> Other _____	<input type="checkbox"/> Status Update/Change of Remediation Plans for Spills and Releases	

**COMMENTS:**

1 JOB SUMMARY: Fox Hills Annular Fill and Replace top half of WH.  
 2 There is an existing deviation survey, so a gyro survey is not needed.  
 3 Casing was pressure tested at 6000 psi on October 3, 2007.  
 4 Notify the Foreman and Field Coordinator at least 24 hrs prior to rig move. If not already completed, request that they catch and remove plunger, isolate production equipment and remove any automation equipment prior to the rig showing up. Install perimeter fence as needed.  
 5 MIRU Slick line. Fish plunger if necessary and tag PBMD (should be 7426').  
 6 Prepare location for base beam rig.  
 7 Spot 25 jts of 2-3/8" 4.7# J-55 8RD EUE tubing.  
 8 Spot 75 jts of 1.66" 2.33# J-55 IJ tubing.  
 9 Notify mud company to have at least 51 barrels of 10.0 ppg mud on standby.  
 10 Check wellhead for flanged-style connections and 5,000 psi rating. If wellhead is not rated to 5,000 psi or does not have flanged-style connections, install one that does prior to completing the job.  
 11 MIRU WO rig. Kill well with fresh water containing biocide. ND wellhead. NU BOP.  
 12 Run two 2" lines from starting head to return tanks.  
 13 PU 8-10' landing joint with TIW safety valve on top and screw into the tubing hanger. Back out the lock-down pins and pull up on the tubing string to break any possible sand bridges. Do not exceed 80% of tubing tensile strength, or 57,384-lb.  
 14 Unseat tubing hanger. LD tubing hanger and landing joint. Install rubber wiper in stripping head.  
 15 MIRU EMI equipment. TOO H with 2-3/8" tubing. EMI tubing while TOO H. Lay down joints with wall loss or penetrations >35%. Replace joints as necessary. Keep yellow and blue band tubing. Note joint number and depth of tubing leak(s) on production equipment failure report in Open Wells. Clearly mark all junk (red band) tubing sent to yard.  
 16 TIH 2-3/8" tubing with 4.5" RBP (4.5" 11.6# I-80). Set RBP at +/- 6830' (collars at 6816' and 6859'). Spot 2 sxs of sand on top of RBP. TOO H with 2-3/8" tubing, and standback.  
 17 Pressure test RBP to 2,000 psi for 15 minutes (pressure test to make sure plug is set correctly).  
 18 ND BOP, un-land 4-1/2" casing, RU dual-entry flange, and NU BOP. If casing cannot be safely un-landed, contact engineering for further support.  
 19 PU and TIH with 1.66" 2.33# IJ tubing to 2033', and circulate Alcomer 74L mud flush while TIH (2 sweeps while TIH and 3rd sweep at 2033'). Call Tod Haanes (cell# 303-929-2339) if you cannot land EOT at 2033'.  
 20 Circulate 131 bbls with rig pump (circulate at least 1.5x annular volume from 2033'), or until well is dead. Displace 51 bbls 10.0 ppg mud to 2033' (based upon 445 static psi, 8" OH, and 40% excess).  
 21 TOO H 1.66" tubing to 1175'.  
 22 MIRU cement company. Re-establish circulation. Commence pumping cement job consisting of 10 bbls fresh water spacer, 120 sxs (160 cf) of Type III+0.3% CFL-3+0.3% CFR-2+0.25 lb/sk Polyflake, 1.33 cf/sx, mixed at 14.8 ppg (cement from 1175' to 670'), and blended for a 3 hour pump time. This annular cement volume assumes 4-1/2" casing confinement of 404' in 8" OH at 40% excess, and 101' inside 8-5/8" surface casing with no excess.  
 23 Break lines, clean up with fresh water, and RDMO cement company.  
 24 Slowly PU tubing string and land EOT at +/- 670'. Circulate with water so the TOC will be at +/- 670'. The goal is to have cement at least 100' into the surface casing. The surface casing shoe is located at 771'.  
 25 TOO H with 1.66" tubing. Circulate clean, and LD 1.66" tubing.  
 26 ND BOP, ND dual entry flange, re-land 4-1/2" casing, and NU BOP. Leave well shut in a minimum of 24 hours.  
 27 MIRU wire line and run CCL-GR-CBL-VDL from 6830' to Surface. Email logs to engineering and DJVendors@anadarko.com. RDMO wire line.  
 28 TIH with 2 3/8" tubing with retrieving head, and tag sand above RBP at +/- 6830'. Circulate sand off RBP. latch onto RBP, and release. Circulate gas out of hole. TOO H standing back all 2 3/8" tubing and LD RBP.

**CASING AND CEMENTING CHANGES**

Casing Type	Size	Of	/	Hole	Size	Of	/	Casing	Wt/Ft	Csg/LinTop	Setting Depth	Sacks of Cement	Cement Bottom	Cement Top

**H2S REPORTING**

**Data Fields in this section are intended to document Sample and Location Data associated with the collection of a Gas Sample that is submitted for Laboratory Analysis.**

**Gas Analysis Report must be attached.**

H2S Concentration: \_\_\_\_\_ in ppm (parts per million)

Date of Measurement or Sample Collection \_\_\_\_\_

Description of Sample Point:

Absolute Open Flow Potential \_\_\_\_\_ in CFPD (cubic feet per day)

Description of Release Potential and Duration (If flow is not open to the atmosphere, identify the duration in which the container or pipeline would likely be opened for servicing operations.):

--

Distance to nearest occupied residence, school, church, park, school bus stop, place of business, or other areas where the public could reasonably be expected to frequent: \_\_\_\_\_

Distance to nearest Federal, State, County, or municipal road or highway owned and principally maintained for public use: \_\_\_\_\_

COMMENTS:

--

### Best Management Practices

**No BMP/COA Type**

**Description**

--	--

Operator Comments:

29 PU and TIH with 2-3/8" notched collar, 2-3/8" XN nipple, and 2-3/8" 4.7# J-55 tubing. Clean out to PBMD @ 7426'. TOOH and land 2-3/8" tubing at +/- 7250', which is 30' above the Codell perms.  
 30 RU rig lubricator and broach tubing to the XN nipple with slickline. RD rig lubricator. ND BOP.  
 31 Install 7-1/16" x 5,000 psi flanged tubing head adaptor with 5,000 psi flanged master valve. Make sure all WH valves are rated to 5,000 psi, and all nipples are double-X heavy.  
 32 Install 2-3/8" pup joint above the master valve. MIRU hydrotester. Pressure test the tubing head from below the tubing head through the master valve to 5,000 psi using hydrotester. RDMO hydrotester.  
 33 RDMO WO rig. Return well to production team.  
 34 Clean location and swab well back to production. Notify field foreman/field coordinator of finished work and turn well back over to production team.

I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete.

Signed: \_\_\_\_\_ Print Name: Cheryl Light  
 Title: Sr. Regulatory Analyst Email: DJRegulatory@anadarko.com Date: \_\_\_\_\_

Based on the information provided herein, this Sundry Notice (Form 4) complies with COGCC Rules and applicable orders and is hereby approved.

COGCC Approved: \_\_\_\_\_ Date: \_\_\_\_\_

### CONDITIONS OF APPROVAL, IF ANY:

### General Comments

<u>User Group</u>	<u>Comment</u>	<u>Comment Date</u>

Total: 0 comment(s)

### Attachment Check List

<u>Att Doc Num</u>	<u>Name</u>

Total Attach: 0 Files