

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
NMOCD-ARTESIA

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE- Other instructions on reverse side.

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator OXY USA WTP LP 192463

3a. Address P.O. Box 50250 Midland, TX 79710
3b. Phone No. (include area code) 432-685-5717

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
SL-1724 FNL 149B FNL SENW (F) Sec 7 T22S R24E
BH-ITR FSL 643 FEL NESE (T) " " "

5. Lease Serial No.

NMB1219

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No

Old Ranch Canyon 7 Federal #3

9. API Well No.

30-015-3152

10. Field and Pool, or Exploratory Area

Indian Basin Upper Penn (ASX)

11. County or Parish, State

Eddy NM

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other Fish Well, Spot Plug, Update Work
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Accepted for record

NMOCD

TCS
5/16/2012

See Attached



14. I hereby certify that the foregoing is true and correct
Name (Printed/Typed)

David Stewart

Title Regulatory Advisor

Signature

Date

5/12/12

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title

Office

Date

APPROVED

MAY 11 2012

/s/ Chris Walls

BUREAU OF LAND MANAGEMENT
GARDEN CITY FIELD OFFICE

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

OXY USA WTP LP
Old Ranch Canyon 7 Federal #3
API No. 30-015-31152

OXY respectfully requests permission to pump 200 sacks of Class H cement (1.18 cu ft/sx yield) down the tubing through the fish to attempt to place a "bottom plug" across the fish and above the Cisco/Canyon formation (Top of the Cisco/Canyon is at 8550', the next porous zone is the Wolfcamp who's top is 7860', both measured depth). Once the cement is flushed from the tubing we will shut in overnight, or if it appears that we have achieved circulation we will release from the fish once the tubing is flushed and pull out with several stands. Depending on how the pumping of the cement goes, we will come back the next day and run a temperature survey, stuck pipe log, or CBL to determine where the cement went. I will update you with the results of the cement job to see where we need to go next.

Per Wesley Ingram-BLM:

I will give OXY a verbal approval to do this work as of 1730 hours 4/24/2012. An NOI requesting this work and the final plugging shall be submitted within 5 business days.

The BLM will require a determination that the Cisco-Canyon perforations are plugged and that there is a plug inside and outside of the entire fish. Operator shall record in detail all aspects of the cement job with the 200 sacks of Class H cement.

Operator to notify BLM at 575-361-2822 a minimum of 4 hours prior to commencing work. BLM to witness cement placement and determination of cement placement.

		Jts rec	Cable rec	CT rec	Clamps rec
10/30/2006	Ran ESP, #2 P-Cable, 3/8" SS Cap String. Taged at 5345'.				
10/31/2006	Able to pull up 5 stands. Then run back 5 stands and tag same place. Jet cut @ 5170' Pulled 13 jts. ESP at 5307'. Ran free point, 20% free @ 3700', 50% free @ 3000'. Attempt to cut @ 3700'. Pipe still not free.	13			
11/01/2006	Ran free point. Cut tbg @ 3012'. Pull on stand, still stuck. ESP @ 5245' Cut @ 1996'. Still stuck. Ran free point again. 100% stuck @ 1624'. Cut @ 1611'. Work tbg free. Pulled out 39 jts w/ cable, banding, and cap string. Pulled another 21 jts w/ no cable, banding, or cap string. Bottom of ESP @ 3385'. Top of tbg/ESP fish @ 1611'.	39 21	1053 0	1053 0	
	Total tubing/ESP/cbl/ct/fish length is 1774'?????				
	687' of additional loose cable, cap string, and bands.				
11/02/2006	Made 8 round trips and recovered 30' of cable, 12' of CT, and 1 canon clamp.				
11/03/2006	Made 8 round trips, stuck fishing tools 3 times. Using wire line grabs, singe and double prong, 3-1/2" and 4-1/2" screw grab. Recovered 36' cable, 26' CT, and 3 canon clamps				
11/06/2006	Ran fishing tools, 1 DC, jars, bumper sub. 4-1/2" and 3-1/2" screw grabs, 4-1/2" and 3-1/2" single prong WL spears, and 4-1/2" double prong grabs Made 8 round trips. Fishing from 1496'-1506'. Recovered 46' cable, 22' CT, and 2 canon clamps. Top of tbg/ESP/cbl/CT fish @ 1611'				
11/07/2006	Ran 4-1/2" and 3-1/2" screw grabs. Lost a prong. No recovery of cbl or CT				
11/08/2006	Ran magnet. Made 2 runs. Recovered pieces of 1 canon clamp. Ran lead impression block. Taged gently @ 1506'. Had trouble pulling up 1489'. Pulled 10K over to get free. Lost impression block.				
11/09/2006	Started working on 7" csg				
11/9 - 11/29	Pulled 7" csg from 1489'. Had trouble getting back on stub.				
11/29/2006	Finished csg repair by running 8-5/8" slip joint with new 7" over 7" stub @ 1489' Bottom of slip joint @ 1494'				
11/30/2006	Dressed stub w/ tapered mill. Circulated out lead, steal, armor.				
12/01/2006	Start fishing again. Ran full guage stabilized blade mill. Tagged junk @ 1497'. Milled 1' Circulated out lead, iron, pieces of canon clamps, and Supper Bands (Supper Bands were not used on last run)				
12/02/2006	Ran 6-1/8" cutrite shoe w/ diamonds and wire. Tagged junk @ 1498'. Wash 3', POOH. Shoe full of tightly packed supper band and cannon clamp pieces.				
12/04/2006	Made 2 round trips w/ 6-1/8" wire shoe. Both trips filled w/ pieces of cbl and waded CT. Well kicked on second run and had to be killed. Started @ 1499' and cleaned out to 1511'.				
12/05/2006	Made 8 round trips with various wireline spears and grabs. Recovered 75' of cbl, 47' of CT, 4 canon clamps. Started @ 1511' and cleaned out to 1560'.		75	47	
12/07/2006	Made 7 round trips w/ assorted wireline spears and grabs. Recovered 77' of cbl, 52' of CT, 4 canon clamps. Started @ 1561' and cleaned out to 1608'.		77	52	
12/08/2006	Made 3 round trips w/ various wireline screw grabs and spears. Recovered 6' of CT and 2 canon clamps. CO to 1611' Ran 6-1/8" cutrite shoe. Milled to 1613'		0	6	
12/11/2006	Ran 6-1/8" shoe. Milled from 1613'-1615' Wore out shoe				
12/12/2006	Ran 6-1/8" shoe. Milled from 1615'-1617'. Ran over shot w/ cutrite control. Tag tbg @ 1611', dressed off tbg. Latched on to tbg. Jarred 50k-80K for 7 hrs. Fish moved 2.5' up.				
12/13/2006	Pulled tbg and fish. Recovered 385' of tbg and no cbl/CT. Made 5 round trips w/ screw grab. Recovered 23' cbl, 12' CT, and 3 canon clamps Cleaned junk from 1608' to 1616'	12	23	12	
12/14/2006	Made 7 round trips w/ assorted wireline spears and grabs. Recovered 45' of cbl, 14' CT, and 2 canon clamps		45	14	
12/16/2006	Made 7 round trips w/ assorted wireline spears and grabs. Recovered 24' of cbl, 11' CT, and 1.5 canon clamps Cleaned junk from 1612' to 1621'		24	11	
12/17/2006	Shut down due to ice storm				
12/18/2006	Layed down tubing Ran 24 stands back in hole. Give up fishing RDPU Plan to return at a later date.				

03/28/2012	MIRU				
03/29/2012	Tight spot at 1514' with 4-5/8" screw grab & 4-1/8" drill collars. Tag fish @ 1628', recovered 24' of cable	24	pieces	pieces	
03/30/2012	Running 5-7/8" wireline spear, fished from 1618' to 1630'	85	52	3	
03/31/2012	Running 4-5/8" wireline spear. Fished from 1630'-1631'	13	19	1	
04/02/2012	Running 4-5/8" wireline spear. Fished from 1631'-1632'	4	6		
04/03/2012	Running 3-3/16" wireline spear. Fished from 1632'-1633'	18	15	2	
04/04/2012	Running 5-7/8" wireline spear. Fished from 1633'-1634'	4	2		
04/05/2012	Running 5-7/8" wireline spear recovered 5' of ESP cable and cap string. Ran 3-3/16" screw grab, worked from 1634' to 1644'. Recovered about 10' wad of made up of about 50' of ESP cable and CT	55	40	3	
04/06/2012	Ran in with 5-3/4" overshot dressed with mill control, 2-7/8" grapple, jars, etc Worked over fish @ 6133', POOH with no recovery.				
04/07/2012	Running 5-7/8" wireline spear, etc. Work fish @ 6133', POOH w/ no recovery Ran 3-3/16" screw grab, worked fish @ 6133'. POOH w/ no recovery				
04/09/2012	Ran 3-3/16" wireline spear, worked fish @ 6133'.	30	30	pieces	
04/10/2012	Ran 3-3/16" wireline spear, worked fish @ 6133'. Ran in with 5-3/4" overshot dressed with mill control, 2-7/8" grapple, jars, etc POOH w/ tools, no recovery, tools plugged with iron sulfide.				
04/11/2012	Ran in with 5-3/4" overshot dressed with mill control, 2-7/8" grapple, jars, etc POOH w/ tools, no recovery, tools plugged with asphaltine. RIG UP ROTARY WIRELINE & CAMERA EQUIPMENT THEN RUN A CAMERA IMAGES FROM SURFACE TO 6140'. RIG DOWN WIRELINE & CAMERA TOOLS FOUND CASING BAD @ 1,496' - CRACKED CASING @ 1,498', POSSIBLE INFLUX AT 1,604', TIGHT SPOT @ 1,626', POSSIBLE INFLUX @ 2,745, POSSIBLE DOG LEG @ 2,812' FLUID LEVEL @ 3170' & DARK FLUID HAD NO MORE IMAGE RAN DOWN TO 6,100 STILL NO IMAGES LAY DOWN TOOLS RIH WITH 195 JTS OF 2 7/8" L-80 TBG TAG BOTTOM 6,140' PICK UP 1' PICK UP CAMERA TOOL RAN DOWN TO 400' COULD NOT GET IMAGE PUMP 300 BBLs OF FRESH WATER RAN DOWN TO 6100' STILL NO READING LAY DOWN TOOL FOUND LENS FULL OF PIPE DOPE.				
04/12/2012	PICK UP WIRELINE TOOLS WITH CAMERA IMAGE RAN DOWN TO 1,900' FOUND FLUID LEVEL RAN DOWN 200' CAMERA WAS NOT READING POH CLEAN UP CAMERA, RIH WITH CAMERA RUN IMAGE FOUND FISH @ 6,140'. FOUND WADDED UP CABLE, CT-LINE & IRON SULFIDE.				
04/13/2012	Ran 3-3/16" screw grab, worked fish @ 6133'. POOH w/ no recovery Running 5-7/8" wireline spear recovered 5' of wadded ESP cable	5			
04/16/2012	Running 5-7/8" wireline spear. Tagged fish at 6136' POOH and recovered 927' tubing w/ ESP cable, cap string, and 28 clamps	28	927	927	28
04/17/2012	Running 5-7/8" wireline spear. Tagged fish at 7086'. POOH w/ no recovery. Ran 5-3/4" overshot w/ 2-7/8" grapple, etc. Tagged fish at 7086'. POOH. Recovered 5' piece of cut tubing plus 21 full jts tbg w/ cbl, ct line, and 21 clamps Tubing was plugged and bottom 5 jts had holes	21	690	690	21
04/18/2012	Ran 5-3/4" overshot w/ 2-7/8" grapple, etc. Tagged fish at 7780'. POOH w/ no recovery. Ran 5-3/4" overshot w/ mill control and 2-7/8" grapple, etc. Tagged fish at 7780'. Worked over fish from 7780' to 7781', Jarred, POOH and recovered 18" piece of tbg.				
04/19/2012	Ran 5-3/4" overshot w/ cutlip guide w/ kutrite and 2-7/8" grapple, etc. Tagged fish at 7783'. Jarred, POOH w/ no recovery. Ran 5-3/4" overshot w/ full opening and 2-7/8" grapple, etc.				
04/20/2012	Tag fish @ 7784'. Ran free point. 8,004' COULD NOT GO DOWN THEN RIH WITH AND FREE POINT FISH FOUND FISH STUCK AT 7,993', 7,950', 7,875' 100%, FOUND TBG FREE @ 7,850' OR 47' POOH w/ overshot Ran 5-3/4" overshot w/ full opening and 2-7/8" grapple and circulating mill control, etc. Pump 5.5 BPM down tubing with 600 psi, took 50 bbls to catch pressure. 9-5/8" casing at 0 psi while pumping. When stopped pumping down tubing, tubing goes on vacuum When slowing down pump rate 9-5/8" and 7" casing just gas slightly, no pressure.				
04/23/2012	Ran 5-3/4" overshot w/ mill control and 2-7/8" grapple, etc. Tagged fish at 7784'. Jarred, POOH w/ no recovery.				
04/24/2012	RIH w/ 5-3/4" overshot, grapple, 2-7/8" mill control. Tag fish @ 7784'. Pull 30 pts overpul. Pump 6 BPM through the fish with the tubing on a strong vacuum.				

Summary of Fish

5345	Original run of tubing and ESP length
100	ESP length
164	Original jts ran
4288	Fish recovered
134	Jts recovered
1057	Fish remaining

OXY USA WTP LP - Current
Old Ranch Canyon 7 Federal #3
API No. 30-015-31152

12-1/4" hole @ 1620'
9-5/8" csg @ 1620'
w/1130sx-TOC-Surf-Circ

8-5/8" slip joint over 7" @ 1489'

Formation Tops:

	MD in ft
San Andres	788
Glorieta	2213
Bone Spring	344
Bone Spring	4090
Third Sand	7146
Wolfcamp	7680
Cisco/Canyon	8550

8-3/4" hole @ 9410'M 8398'V
7" csg @ 9419'M 8398'V
w/500sx-TOC-6082'M 5554'V-Calc

Remaining fish ~1057' of tubing and ESP
Fish from ~7784' to 8941'

Perfs @ 8566-8888'M 7676-7942'V

Cleaned out iron sulfide to 8963' in 2006

