

Office
 District I - (575) 393-6161
 16 S. French Dr., Hobbs, NM
 District II - (575) 748-1283
 811 S. First St., Artesia, NM 88210
 District III - (505) 334-6178
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV - (505) 476-3460
 1220 S. St. Francis Dr., Santa Fe, NM
 87505

Energy, Minerals and Natural Resources
OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

Revised August 1, 2011

NOBBS OCD
JUL 30 2013
RECEIVED

WELL API NO. 30-025-24971
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name MARG-B <i>Com</i>
8. Well Number #1
9. OGRID Number 16696
10. Pool name or Wildcat FLYING M S ATOKA GAS (76720)

SUNDRY NOTICES AND REPORTS ON WELLS
 (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well Gas Well Other

2. Name of Operator
OXY USA INC

3. Address of Operator
PO BOX 4294; HOUSTON, TX 77210

4. Well Location
 Unit Letter C : 660 feet from the FNL line and 2130 feet from the FWL line
 Section 36 Township 9S Range 32E NMPM LEA County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
OTHER: <input type="checkbox"/>		OTHER: REPAIR CASING LEAK <input checked="" type="checkbox"/>	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

OXY USA INC respectfully reports that we have completed our attempt to repair the casing. As per Maxey Brown at the NMOCD (at 10:37 AM) and discussed all of the issues we had finding a casing leak. He said as long as we report all of our efforts and steps taken we will be fine to put the well back on production. We just need to monitor pressure by a relief valve or find some other way to keep the pressure low enough for safe operations

For additional information, please see the attached daily operations summaries. If you have any questions or need additional information, please feel free to contact us at any time.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE *Jennifer Duarte* TITLE REGULATORY SPECIALIST DATE 07/18/2013

Type or print name JENNIFER DUARTE E-mail address: jennifer_duarte@oxy.com PHONE: 713-513-6640

For State Use Only
 APPROVED BY *[Signature]* TITLE Dist. mgr DATE 7-31-2013
 Conditions of Approval (if any):

JUL 31 2013

Marg B Com 1 Casing Repair: 6/21-7/16

6/21/13 Well was shut in. ITP-200 psi ICP-850 psi. Bled well off. Tested casing to 500 psi while we waited on wireline to arrive on location. Casing pressure increased. RU Renegade Wireline. RIH w/1.87 profile plug and plug got caught up @ 300'. Could not get plug past 300'. POOH w/plug and plug was full of paraffin. RD wireline. Secured well and SION.

6/25/13 Moved rig from Gov't AG #1 to location. Spotted rig, pipe racks and catwalk. RU reverse unit. Secured well and SION. 6/26--ND wellhead NU BOP. POOH laying down all tubing.

6/26/13 ITP-950 psi ICP-600 psi. Bled well off. Pumped 30 bbls down tubing and put tubing on vacuum. Mechanic on location to change hydraulic pump out. RU pulling unit. ND wellhead. Could not unlatch seal assembly from permanent packer. NU BOP. RU floor, tongs and guard rails. Secured well and SION.

6/27/13 Crew travel to location. Bled well off. Pumped 25 bbls down tubing. Tubing plugged up. RU swivel. Worked tubing trying to unlatch seal assembly from packer. Could not unlatch seal assembly. RD swivel. Secured well and SION.

6/28/13 Crew travel to location. Spotted frac tank and blowdown tank. Cleaned rig & equipment. SION.

6/29/13 Crew travel to location. Cudd did not arrive till noon. RU Cudd and hot oiler. RIH w/1 7/8" jet nozzle on 1 1/4" coil to 10,524. Once on bottom, we circulated 60 bbls xylene to surface. POOH & rigged down coil tubing unit. Secured well and SION.

7/01/13 Crew travel to location. RU swivel. Worked stuck tubing trying to free it up. Could not free tubing. RU Renegade Wireline. RIH w/sinker bar and collar location as gauge ring run. POOH. RIH w/free point tool. Had movement in 2' sub above packer. Showed no movement @ packer. POOH & RD wireline. Secured well and SION.

7/02/13 Marg B #1 Nabors 623 Luciano Frausto Daily \$ 19,335 Total \$ 137,542 Crew travel to location. RU swivel. Worked stuck tubing trying to free it up. Could not free tubing. RU Renegade Wireline. RIH w/gauge ring to packer @ 10,512. POOH. RIH w/8' string shot. Shot string across 4' sub above packer. Backed tubing off @ 4' sub. RD wireline. Secured well and SION. 7/3/13--POOH scanning tubing.

7/03/13 Crew travel to location. RU Hydrostatic tubing scanners. POOH scanning tubing. Hadd 166 yellow, 143 blue, 27 green & 4 red. Found and will have to replace 15- 2 3/8 tubing collars due to pitting. RD scanners. RIH w/20 jts kill string. Secured well and SION. 7/05/13--RUN Casing Inspection log.

7/05/13 Crew travel to location. RU Renegade Wireline. RIH w/logging tool to 10,500. Logging tool got stuck on packer. Worked tool till line on cable head broke. POOH. Renegade had run wrong wireline tool. Had monologue tool rather than Casing inspection log tool. RIH w/wireline fishing tool

but could not fish out logging tool. POOH. RIH w/casing inspection log tool and logged well to surface. Found some holes around 10,000'. POOH and RD Renegade. Secured well and SION.

7/08/13 Crew travel to location. Bled well off. PU & RIH w/4 11/16 overshot w/1 7/16" grapple, 3 3/4 bumper sub and 2 3/8 tubing to 10,480. Latched onto logging tools. POOH w/2 3/8 tubing and layed down fishing tools w/logging tools in grapple. Secured well and SION.

7/10/13 Crew travel to location. ITP-100 psi. ICP-350 psi. Bled well off. Put 500 psi on casing & 500 on tubing. Both sides held good for 30 min. Released packer. Tested casing from RBP to surface 1000 psi. Casing held good. Released RBP & tried to set RBP from 10,495 to 10,460 & RBP would not set. Set packer @ 10,455. Tested casing from 500 psi and casing held. Released pressure from casing. Secured well and SION. 7/11/13--Cont isolating casing leak.

7/11/13 Crew travel to location. Well did not build any pressure on tubing or casing overnight. Tubing was on vacuum. Released packer. RIH & latched on to RBP. Released RBP. POOH w/tubing and packer. Lost RBP as POOH. L/D packer. RIH w/retrieving head and tubing. Latched onto RBP. POOH w/40 stands. Secured well and SION.

7/12/13 Crew travel to location. POOH w/tubing and layed down RBP. RIH w/5 1/2 Arrowset 1X packer w/1.87 profile nipple, on/off tool & 330 jts to 10,217. Set packer. Loaded and tested casing to 500 psi. Casing held. Got off of on/off tool. Displaced well w/10# brine packer fluid. Latched onto packer. Tested casing to 500 psi. Held good. Secured well and SION.

7/15/13 Crew travel to location. ITP-0 psi ICP- 500 psi. We had left no pressure on well over wknd. Bled casing off. Watched casing for 30 min and casing pressured up to 500 psi. Bled casing off again and pressured built up to 500 psi in 30 min. Pressured casing up to 1000 psi. Casing bled down to 650 psi in 30 min. Left 500 psi on casing. Secured well and SION.

7/16/13 Crew travel to location. Casing had 650 psi & no pressure on tubing. Waited on orders. RD floor, tongs and guard rails. ND BOP. NU wellhead. Connected flowline. RD pulling unit and cleaned location. Did not have driver to move rig to next location.