Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

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.				LC064118 6. If Indian, Allo	ttee or Tribe Name
SUBMIT IN TRIPLICATE - Other instructions on reverse side					Agreement, Name and/or No
1 Type of Well X Oil Well Gas Well Other 2. Name of Operator OXY USA Inc. 3a. Address P.O. Box 50250, Midland, TX 79710- 4. Location of Well (Footage, Sec., T., R., M., or Survey L. 1980 FSL 1994 FEL NWSE(J) Sec 34 Ta	Description)	3b. Phone No. (<i>include are</i> 432 - 685 - 5717	16696 ea code)	8. Well Name an Eva E. Bline Federal 9. API Well No. 30-025-10941 10. Field and Pool Langlie Matt	ol, or Exploratory Area
12. CHECK APPROPRIATE	BOX(ES) TO INC	DICATE NATURE OF N	NOTICE, REP	ORT, OR OTHE	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION				
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Reclamation Recomplet	te X	Water Shut-Off Well Integrity Other <u>Remedial</u>
3. Describe Proposed or Completed Operation (clearly If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be perfollowing completion of the involved operations. I testing has been completed. Final Abandonment N determined that the final site is ready for final inspe	lete horizontally, give so formed or provide the E f the operation results in Notices shall be filed on	ubsurface locations and meas Bond No. on file with BLM/I a a multiple completion or re	sured and true ver BIA. Required su completion in a r	rtical depths of all pe ubsequent reports sh new interval, a Form	ertinent markers and zones. nall be filed within 30 days 13160-4 shall be filed once



See attached

AUG 2.7.2009 IBBS OCD

APPROVED AUG 2 4 2008 JAMES A. AMOS SUPERVISOR-EPS

14 I hereby certify that the foregoing is true and correct Name (Printed Typed)	Title						
David Stewart	S	r. Regulatory Analys	t				
lu Stat	Date	8(7(08					
THIS SPACE FOR FEDERAL OR STATE OFFICE USE							
Approved by All	Title		Date				
Conditions of approval, if any, are attached. Approval of this notice does not warran certify that the applicant holds legal or equitable title to those rights in the subject leads which would entitle the applicant to conduct operations thereon.	t or Office						
Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for a States any false, fictitious or fraudulent statements or representations as to any matter			any department or agency of the United				

TD: 3600'

PBTD: 3596' (currently has RBP @ 790')

Perfs: 3407' to 3572'

- Note: 1. Prior to implementing this procedure, have tailgate safety meeting and job discussion.
 - 2. Well is capable of flowing out of production casing.
 - 3. Recently pulled to gather info (July 14, 2008) production casing has leak from 361' to 393' (high pump-in rate at low pressure). Casing has problems - probable and possible holes (but held pressure) from 806' to 3354' (in 9 spots) based on inspection log with possible hole at 361'.

1) MIRU - unset RBP that is currently at 790'. Lower RBP to 3320'. Run CBL.

2) If CBL indicates cement is above the suspected problem zone – (above ~750') then cement squeeze casing leak - allow cement to circulate between surface casing and prod casing annulus.

3) If CBL indicates cmt is below 1200', then perforate just above TOC, then set retainer below 361' but above the new squeeze perfs and "suicide squeeze" between the perfs and the existing hole. We will run fluid caliper once circulation is established either to surface or between suicide squeeze perfs prior to cementing.

Detail for perforating (assuming squeeze holes are necessary) and cement squeezing:

- RIH w/perforating gun and perforate just above TOC (insure there are no stringers up hole that would prevent circulation) over 2' w/ 6 shots per foot spiraled down the gun.
- 5) Run a fluid caliper to determine minimum volume of cement required. Insure surface casing valves are open and tied to a pit.
- 6) Rig-up Halliburton have them bring out 1000 sxs cement and mix 2% Calcium Chloride on the fly.