Form 3160-4 (March 2012)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0137

**BUREAU OF LAND MANAGEMENT** Expires: October 31, 2014 WELL COMPLETION OR RECOMPLETION REPORT 5. Lease Serial No. NMNM 25365 Qil Well Gas Well Other 6. If Indian, Allottee or Tribe Name la. Type of Well Dry Work Over Deepen Plug Back Diff. Resvr., b. Type of Completion: New Well 7. Unit or CA Agreement Name and No. Other: 8. Lease Name and Well No. Well 25 Federal #5H 2. Name of Operator OXY USA Inc. 16696 3. Address P.O. Box 50250 3a. Phone No. (include area code) 9. API Well No. 30.015-41031 10. Field and Pool or Exploratory 4. Location of Well (Report location clearly and in accordance with Federal requirements)\* Whawa. 634 FNL 2218 FWL NEWW (C) At surface 11. Sec., T., R., M., on Block and Survey or Area Sec 25 TaZS 1231E At top prod. interval reported below 1277 FNL 2222 FWL NEWW(C) 12. County or Parish 13. State Eddy WM 338 FSL 2211 FWL At total depth 15. Date T.D. Reached 8 25 13 14. Date Spudded 16. Date Completed 17. Elevations (DF, RKB, RT, GL)\* 1/25/14 □D & A 3560 Ready to Prod. GK 12300 18. Total Depth: MD 19. Plug Back T.D.: MD 12204 20. Depth Bridge Plug Set: MD 8342' 4336 TVD TVD TVD ☐ Yes (Submit analysis) 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Was well cored? No No Yes (Submit report) Was DST run? CBLIUDIICCH GR Directional Survey? □ No Yes (Submit copy) (Report all strings set in well) Casing and Liner Record Stage Cementer No. of Sks. & Slurry Vol. Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Cement Top\* Amount Pulled Depth Type of Cement (BBL) 133(3) 17'12" 873' 545 J59 0 Sunt-Circ WIA (20) 180 95/8 NIA 1244 Sunt-Circ 40-355 0 4534 1550 718 MM Surt Circ 7-9110 0 してマケフ 4644 770 838 Tubing Record Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Depth Set (MD) Packer Depth (MD) Size 16 7554 a 25. Producing Intervals Perforation Record 💃 5 liding Sleeves A Size ANO. 1 Bottom \*Perforated Interval Formation Top 🖈 No. Holes Perf. Status 8623-12158 *ଧ*ୟ3 12158 Delaware Open-B) 43 42 8630-10400  $\overline{C}$ D) 27. Acid, Fracture, Treatment, Cement Squeeze, etc. Depth Interval Amount and Type of Material 4653-4693 1000E HES Well-Lock. 8623-12158 1018929 Tut Wtx + 129585 156 HCI ACIZ+ 525379 15# Linea 8512529 15# x-lud (fel w/ 1423234#54ud RECLAMATIO 28. Production - Interval A Production Method Date First Test Date Hours Oil Water Test Gas Oil Gravity Gas Produced BBL Tested Production MCF BBL Corr, API Gravity 1/27/14 2/6/14 24 279 232 1421 Choke Tbg. Press. Csg. Oil 74 Hr Water Gas Gas/Oil Well Status Size BBL MCF BBL Flwg. Press. Rate Ratio • 279 232 562 1421 632 150 28a. Production - Interval B Date First Test Date Hours Test Oil Water Oil Gravity Gas Gas Production Method Produced BBL MCF Tested Production BBL Corr. API Gravity MAR 8 2014

\*(See instructions and spaces for additional data on page 2)

Press.

Tbg. Press. Csg.

Flwg.

Choke

Size

Oil

BBL

Gas

MCF

Water

BBL

Gas/Oil

Ratio

Well Status

BURZAU OF LAND MANAGEMENT

CARLSBAD FIELD OFFICE

(4)

24 Нг.

Rate

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Production   Progress   Production   Produ	Choke	Tha Press	Cea		Oil	Gas	Water *	Gas/Oil	Well Stat	nis '	
Part   Parabasean   Internal December   District   District   Cost   Water   District   Cost   Open   Parabasean   District   Cost   Cost   District   District   Cost   District   Distr		Flwg.					BBL	Ratio	Wen Blat	us	
Dute Frent Frent Part   Steam   Frent   Steam   Frent   Steam   Frent   Steam   Stea		SI				,					
Production   Track   Production   Hill   MCF   BRL   Corr. API   Gravity    Clock   Track   Cog   Shift   Oil   Goad   Water   Ratio    Size   Fing   Fines   Rate   Bull   MCF   BRL   Ratio    Size   Fing   Fines   Rate   Bull   MCF   BRL   Ratio    Size   Ratio   MCF   Shift   Ratio    Size   Track   Cog   Shift   Cog   Shift   Cog   Cog   Cog   Cog    Size   Shift   Cog   Cog   Cog   Cog   Cog   Cog    Size   Shift   Cog   Cog   Cog   Cog   Cog    Size   Shift   Cog    Size   Shift   Cog    Size   Shift   Cog   Cog    Size   Shift   Cog											
Chole They Press Cag 2 Hr DH Cas Water SunCH Ball Restored to the Control of the		Test Date	1		1			,		Production Method	
Stew   Press.   Rate   BBL   MCF   BBL   Rento				3							
29. Disposition of Cas (Solid, seed for first), world one)			. Csg.						Well Stat	us	
22. Disposition of Clas (Salud, seed for final, vented, etc.)  33. Summary of Provine Ziones (Include Aquiders).  Saow all important zones of porosity and concens thereof. Cored intervals and all dail-seem tets, including depth interval testad, cashron used, time tool open, flowing and shut-in pressures and recovered.  Formation  Top  Bottom  Descriptions, Contents, etc.  Name  Top  Mess. Depth  Rushler  Top  Rushler  Top  Cherum (Langon  Soft 18  But (Conton)  Cherum (Langon  Soft 18  But (Conton)  Cherum (Langon  Soft 18  But (Conton)  General Report  Somethy Notice for plugging and centent verification  [Core Analysis  Signature  David Stevart  Top Soft (Core Analysis  Signature  Trile 18 U.S.C. Section 1001 and Tile 43 U.S.C. Section 1212, make it a prime for any present incoloring is purposed in a purposed in a prime for payer of final decrease or angeles of the United States any dispersions or final decrease or or representations or to not many very prime for payer of the United States any dispersions or final decrease or or representations or to not many very production.	Size		Press.		BBL	MCF	BBL	Ratio			
Show all important zones of proteins and contents thereof. Cored intervals and all drill-storn tests, including driph interval tested, cushion used, time tool open, flowing and study in pressures and recoveries.  Fortaminin Top Bottom Descriptions, Consens, etc.  Name Top Mess Depth Mess Depth Rushler TSO' Tob Sult Usero Buse Sult Buse Sult Buselucurous Green Gree	· ·									·	
Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem tens, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Borom Descriptions, Contents, etc. Name Top Mass Depth Top Sult Item Top	29. Dispo	sition of Ga	is (Solid, u	sed for fuel, ve	ented, etc.)						, ·
Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem tens, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Borom Descriptions, Contents, etc. Name Top Mass Depth Top Sult Item Top											
including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc.  Name Top Moss Depth  Rushler TSO' TOP Sult Bose Sult Bo	30. Summary of Porous Zones (Include Aquifers):							•	[31. Form		
Formation   Top   Bottom   Descriptions, Comems, etc.   Name   Top   Meas Depth											
Pormation Top Bottom Descriptions, Contents, etc.  Name Mess. Depth  Rustler  Tob Sult   1180  Buse Sult   3885'  Bell (aurour   5678'  Brushing (aurour   5678')  Cheving (aurour   5678')  Brushing (aurour   6580')  32. Additional remarks (include plugging procedure):  33. Indicate which items have been attached by placing a check in the appropriate boves:  Blushing (aurour   6580')  34. Additional remarks (include plugging procedure):  35. Indicate which items have been attached by placing a check in the appropriate boves:  Blushing (aurour   6580')  36. Sondry Notice for plugging and cement verification   Gore Analysis   Other:  36. Indicate which items have been attached by placing a check in the appropriate boves:  Blushing (aurour   6580')  37. Additional remarks (include plugging procedure):  38. Topic   6580'			tervai testi	ed, cusnion use	a, ume to	or open, now	ing and shut-in p	pressures and			
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Electrical/Mechanical Logs (1 full set req'd.)    Geologic Report   DST Report   Directional Survey											
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Sundry Notice for plugging and cement verification	T <del>al</del> Elec	/ etrical/Mach:	anical Logs	: (1 full set rea'	d)	П	Geologic Repor	теаП ,	Report	Directional Survey	
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) David Stewart  Signature  Date  Date  2 (3)  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.										p breehonal survey	
Name (please print) David Stewart  Title Sr. Regulatory Advisor  Date  2 13 14  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.										CEP WA CO	
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BUREAU OF LAND MONT CARLSBAD FIELD OFFICE