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* SUNDRY NOTICES AND REPORTS ON WELLS Do not use this frame for proposals to child or for energies an abandoned well. Use form 3160.3 (APD) for such proposals. * Manufacture 1 (Trutius (AAspectrent, Name and Yes. * SUBMIT IN TRIPLICATE - Other instructions on reverse side. ? If Unit or CAAspectrent, Name and Yes. * Ope of Well 90 01 well 90 01 well 90 01 well 91 01 well 92 01 well 91 01 well 92 01 well 91 01 well 92 01 well 91 01 well 92 01 well 92 01 well 92 01 well 92 01 well 93 01 well 93 01 well 93 01 well 94 0		PARTMENT OF THE I	NTERIOR	·		OMB N Expires	IO. 1004-0	135
abandoned well. Use form 3180-3 (APD) for such proposals. SuBMIT IN TRIPLCATE - Other Instructions on reverse side. The form of Mell SUBMIT IN TRIPLCATE - Other Instructions on reverse side. The form of Mell Gold Well Gold We		LLS						
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5 GREENWAY PLAZA STE 110 Ph: 713-513-6640 N SEVEN RIVERS-GLOR-YESO HOUSTON, TX 7066-0521 Lacation of Well (Foolge, Ser. T. R. M. or Survey Description) 11. County or Parish, and State Sec 18 T2OS R25E SWSE 330FSL 1800FEL 11. County or Parish, and State EDDY COUNTY, NM I2. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 11. County or Parish, and State Notice of Intent Actidize Deepen Production (Start/Resume) Water Shut-Off Subsequent Report Chaing Repair New Construction Reclamation Well Integrity Subsequent Report Chaing Repair New Construction Recompiled Other Final Abandonment Notice Chaing Repair New Construction Recompiled Other Pacific Proposed or Completed Operation (clearly state all partient details, including estimated starting due of any proposed work and approximate duration thereof. Network and approximate duration thereof. Aptication of the involved operations: The operation states and proposed work and approximate duration thereof. Network and approximate duration thereof. Aptication of the involved operation: The operation states and profile integrity of a state and for final inspection. Motion operation of the involved operation in thereofil. Apticatio	Name of Operator	DUARTE XY.COM	····					
See 18 T20S R25E SWSE 330FSL 1800FEL EDDY COUNTY, NM 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Image: Subsequent Report Alter Casing Fracture Treat Reclamation Water Shut-Off Subsequent Report Casing Repair New Construction Recomplete Other Image: Complete Transmission of Casing Repair Plug and Abandon Temporarily Abandon Other Image: Complete Transmission of Casing Repair Plug and Abandon Temporarily Abandon Other Image: Complete Transmission of Casing Repair Plug and Abandon Temporarily Abandon Convert to Injection Plug Back Water Disposal Image: Complete Transmission of Card State all Pertunent Actuals, Including estimated stating date of any proposed work and approximate duration thereof. Transmission. Note Recomplete Interview and any proposed work and approximate duration thereof. If the proposal is to deeper directionally or recomplete Provide and Campeted Decomplete Oral to BLM Mole All Campeted Dates and any proposed work and approximate duration thereof. Transmission. Note Recomplete Dates Dates BLM Mole All Campeted Dates and annes. Image: Complete Decomplete Decomplete Dates Dates BLM Mole Dates Dates Dates BLM Mole Dates Da	3a. Address 3b. Phone No. 5 GREENWAY PLAZA STE 110 Ph: 713-51			(include area code) 3-6640 10. Field and Pool, or Exp N SEVEN RIVERS			r Explorato ERS-GLC	DR-YESO
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Acidize Deepen Production (Start/Resume) Water Shut-Off Subsequent Report Casing Repair New Construction Recompilete Other Final Abandonment Notice Change Plans Plag and Abandon Temporarity Abandon A percise Proposed or Completed Operation (dearly state all pertinent declass), including estimated stating date of any poposed work and approximate duration thereof. The proposal to deeper directionally or recomplete Than Horizonally, give substrate locations on recompleted methods the work will be performed or provide the Band Na. on file with BLMBIA. Required substeam of advance substrate locations or recompleted. Final Sol Sol Sol Sol Sol Sol Sol Sol Sol So	Location of Well (Footage, Sec., 7	., R., M., or Survey Description	n)			11. County or Parish	, and State	
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Convert to Injection Prog Back Water Disposal Over the Proposed or Completed Operation (clearly state all pertinent details, including estimated stating due to fary proposed work and approximate duration thereof. The proposal is to deepen directionally or recomplete horizontality, give subsurface locations and measured and true vertical depths of all pertinent materies and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BLA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in an environment. A form Side Side Side Side Side Side Side Side			_] New Construction			Other	
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 depend directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond More Wich Well bergend in State State (Learn to State) and State) and State (Learn to State) and State (Learn to State) and State) and State) and State (Learn to State) and State) and State) and State) a	Final Abandonment Notice					•		
If the proposal is to deepen directionally or recomplete 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 BLAWBIA. Required and true vertical depths of all pertinent markers and zones. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. The depth of the interval, a Form 3160-4 shall be filed once depths of the interval, a Form 3160-4 shall be filed once depth of the more than the stores shall be filed once testing has been completed. The depth of the interval, a Form 3160-4 shall be filed once depth of the more than the store is ready for final inspection.) 04/12/2014 ? RU CTU. Clean to PBTD at 68217. RD CTU. RU wireline and run CBL/NDL/GR/CCL from 2500? 04/12/2014 ? Tested casing to 6,200 psi for 30 minutes. RU CTU. Perforate at 6757? (11 holes), 6623? (10 holes) and 6489? (9 holes) total 30 holes. Broke perforations with 3000 glns of 15% HCL. 53,690 glns 15% Linear fluid; 705,726 glns 15% BKL, 163,730 glns 15% BXL (Activator), 41,813 glns treated water. SAND - 19,440 lbs 40/70 OTTAWA; 1,017,800 lbs 20/40 OTTAWA and 452,340 lbs 16/30 Momentive Siberpro PERF (NTERVALS: 6757? (11 holes), 6623? (10 holes), 6489? (9 holes) TOTAL: 30 holes; 6355? (11 holes), 5621? (10 holes), 6687? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: 30 holes; 5953? (11 holes), 5819? (10 holes), 5819? (20 holes) TOTAL: 30 holes; 5953? (11 holes)		Convert to Injection	🛛 🖸 Pluş	g Back	U Water I	Disposal		
PERF INTERVALS: 6757? (11 holes), 6623? (10 holes), 6489? (9 holes) TOTAL: 30 holes; 6355? (11 holes), 6221? (10 holes), 6027? (10 holes), 6027? (10 holes), 508?? (11 holes), 5819? (10 holes), 5685? (9 holes) TOTAL: NM OIL CONSERVAT ARTESIA DISTRICT JUL 07 2014 4. I hereby certify that the foregoing is true and correct. Electronic Submission #250171 verified by the BLM Well Information System For OXY USA INCORPORATED, sont to the Carlsbad Committed to AFMSS for processing by CATHY QUEEN on 06/19/2014 (14CQ0529SE) RECEIVED Name (Printed/Typed) JENNIFER A DUARTE Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 06/19/2014 Approved By ACCEPTED JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Approved By Accepted JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Approved By Accepted JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Approved By Accepted JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Approved By Accepted JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Approved By Accepted JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Approved By Accepted Approved of th	following completion of the involved testing has been completed. Final A determined that the site is ready for 1 04/12/2014 ? RU CTU. Clean to surface. RD wireline. 04/14/2014 ? Tested casing the 6623? (10 holes) and 6489? (RD CTU. 04/19/2014 ? Performed 10 st 15# Linear fluid; 705,726 glns water. SAND - 19,440 lbs 40/	d operations. If the operation r bandonment Notices shall be fi inal inspection.) to PBTD at 6821?. RD o 6,200 psi for 30 minute 9 holes) total 30 holes. E tages Plug & Perf frac wi 15# BXL; 163,730 glns	esults in a multip led only after all CTU. RU wire s. RU CTU. Pr Broke perforati th: FLUID ? 2 15# BXL (Actin	le completion or recorrequirements, incluce line and run CBL erforate at 6757 ons with 3000 gl 9,979 glns 15% vator); 41,813 gli	ompletion in a ling reclamatio _/VDL/GR/C ? (11 holes), Ins of 15%H HCL; 53,69 ns treated	new interval, a Form 31 i, have been completed CL from 2500? CL. ACC® 0 glns	60-4 shall , and the op 7-8 pied for	be filed once berator has
4. I hereby certify that the foregoing is true and correct. Electronic Submission #250171 vertified by the BLM Well Information System For OXY USA INCORPORATED, sent to the Carlsbad RECEIVED Name (Printed/Typed) JENNIFER A DUARTE Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 06/19/2014 06/19/2014 Mame (Printed/Typed) JENNIFER A DUARTE Title RECEIVED Signature (Electronic Submission) Date 06/19/2014 06/19/2014 Mame Of this SPACE FOR FEDERAL OR STATE OFFICE USE Approved By_ACCEPTED JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Auge of this notice does not warrant or trify that the applicant holds legal or equitable tile to those rights in the subject lease ich would entitle the applicant to conduct operations thereon. Office Carlsbad Office Carlsbad Is 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 tates any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Office Carlsbad	PERF INTERVALS: 6757? (11 holes), 6623? (10 l	holes), 6489? (9 holes) T L: 30 holes; 5953? (11 h	OTAL: 30 hole oles), 5819? (es; 6355? (11 ho 10 holes), 5685?	oles), 6221? ? (9 holes) T	(10 OTAL:	ARIES	IA DISTRICT
Electronic Submission #250171 verified by the BLM Well Information System For OXY USA INCORPORATED, sent to the Carlsbad Committed to AFMSS for processing by CATHY QUEEN on 06/19/2014 (14CQ0529SE) RECEIVED Name (Printed/Typed) JENNIFER A DUARTE Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 06/19/2014 (14CQ0529SE) Name (Printed/Typed) JENNIFER A DUARTE Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 06/19/2014 Date 06/19/2014 Date 06/28/2014 Mames A AMOS Title SUPERVISOR EPS Date 06/28/2014 Office Carlsbad Office Carlsbad Office Carlsbad Date 06/28/2014 Office Carlsbad Office Carlsbad Office Carlsbad USE: Colspan="2">Office Carlsbad Office Carlsbad Office Carlsbad	14. Thorabu antifu that - Come						JUL	<u>U 7 2014</u>
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THIS SPACE FOR FEDERAL OR STATE OFFICE USE JAMES A AMOS Title SUPERVISOR EPS Date 06/28/2014 Office Carlsbad Office Carlsbad USC. 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.	Name (Printed/Typed) JENNIFE	R A DUARTE		Title REGUL	ATORY SP	ECIALIST		
Approved By ACCEPTED JAMES A AMOS TitleSUPERVISOR EPS Date 06/28/2014 anditions of approval, if any, are attached. Approval of this notice does not warrant or rity that the applicant holds legal or equitable title to those rights in the subject lease inch would entitle the applicant to conduct operations thereon. Office Carlsbad the 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.	Signature (Electronic	Submission)		Date 06/19/2	2014			
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	le 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it statements or representations a	a crime for any point to any matter w	erson knowingly and ithin its jurisdiction	i willfully to m	ake to any department o	r agency o	f the United
** BLM REVISED **								

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OCD Artesia

Additional data for EC transaction #250171 that would not fit on the form

32. Additional remarks, continued

30 holes; 5551? (11 holes), 5417? (10 holes), 5283? (9 holes) TOTAL: 30 holes; 5149? (11 holes), 5015? (10 holes), 4881? (9 holes) TOTAL: 30 holes; 4747? (11 holes), 4613? (10 holes), 4479? (9 holes) TOTAL: 30 holes; 4345? (11 holes), 4211? (10 holes), 4077? (9 holes) TOTAL: 30 holes; 3943? (11 holes), 3809? (10 holes), 3675? (9 holes) TOTAL: 30 holes; 3541? (11 holes), 3407? (10 holes), 3273? (9 holes) TOTAL: 30 holes; 3139? (11 holes), 3005? (10 holes), 2875? (9 holes) TOTAL: 30 holes; before the sing gun; 19 grams; 0.42" EHD; 32" penetration; 6 spf; 60 degrees phasing. 04/21/2014 ? Frac job completed.

05/06/2014 ? RU CTU. Milled nine plugs at 3204?, 3606?, 4007?, 4411?, 4810?, 5214?, 5617?, 6021? and 6423?. Cleaned to 6821? (PBTD). POH. RD CTU. 05/13/2014 ? RU wireline. Set RTBP at 1210?. RD wireline. ND Frac head. NU Oxy tubing head. Retrieved RTBP at 1210?. RIH 2-7/8? production tubing with 2.75? tubing pump at 1817?. 05/14/2014 ? RIH rod string. Released Rig.