Form 3160-5 (April 2004) \_ .

## UNITED STATES DEPARTMENT OF THE INTERIQCO-ARTESIA

BUREAU OF LAND MANAGEMENT

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.

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

5. Lease Serial No.

NM-0560	7
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6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE -	Other instructions o	n reverse side		7. If Unit or CA/Agreement, Name and/or No. North Indian Basin Unit
Type of Well Oil Well X Gas Well Other  2. Name of Operator				8. Well Name and No. North Indian #34 Basin Unit
OXY USA WTP LP (Attn: Jereme Robins 3a. Address P.O. Box 27757, Houston, TX 77227-7 4. Location of Well (Footage, Sec., T., R., M., or Survey I P Sec. 4, T215, R23E.	757 3t	5. Phone No. ( <i>include a</i> 713 . 366 - 5360	rea code)	9. API Well No. 30-015-29296 10. Field and Pool, or Exploratory Area Indian Basin/Upper Pen
660' FSL 660' FEL	Long. 104.6			11. County or Parish, State  Eddy NM
12. CHECK APPROPRIATE	BOX(ES) TO INDIC	ATE NATURE OF	NOTICE, REPO	ORT, OR OTHER DATA
TYPE OF SUBMISSION		TY	PE OF ACTION	
X 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	Production ( Reclamation Recomplete X Temporarily Water Dispo	Other
If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per following completion of the involved operations. I testing has been completed. Final Abandonment N determined that the final site is ready for final inspect OXY USA WTP LP request an extensi period of 4 years after OXY's subsystem of the vector of the period of th	formed or provide the Bon f the operation results in a lotices shall be filed only a ction.) on of the T/A for mittal of annual p resented to the Bl bject well under t	Id No. on file with BLM multiple completion or a lifer all requirements, in a period of 1 yolan of action.  M/NMOCD on 05/2 the rules of the	M/BIA. Required surecompletion in a necluding reclamation rear with an a The subject 6/2010.	annual renewal option for a well is located in the OXY
MIRU BOP and test at 3000# POOH w/ production equipment/tbg Set CIBP @ 8212' Contact BLM to witness MIT Load well w/ fresh water Test csg and CIBP to 500psi for 30	Plan has not been approved as per m O mins per require	ACCEPTED NM	d for record OCD FF 675 Fro Amor /2-70-	NMOCD ARTESIA
Bull Plug wellhead Send in charts w/ subsequent Sund	rv.		ar misme ta 🗵	-/o_ the well must be online
14. Thereby certify that the foregoing is true and correct Name (Printed Typed)  Jereme Robinson/ jereme robins		Title	etory Analyst	3 & A must be submitted.
and a		Date 08/18/20		
THIS	SPACE FOR FEDER	<u></u>		
Approved by /s/ JD Whitlo	ck Jr	Title LPE		Date 9/30/10
Conditions of approval, if any, are attached. Approval of certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations the	those rights in the subject	nt or Office (Fo		

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes 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.









20" Conductor Casing Set at 15' Cemented to Surface w/ Redi-Mix

9 5/8", 36#, K-55 Surface Casing Set at 1074'. Cemented w/ 200 Sacks. Did not Circulate Cement One inched Cement to Surface from 350' w/ 450 Sacks

## Tubing

1 - 2' x 2 7/8" 6.5 lb, L80 X-over from 16' to 18' 2 3/8" 4 7 lb/ft, EUE 8RD L80 tubing set from 18' to 8850' On-Off tool with 1.875' profile set from 8850' to 8852' PLS Packer with 2 3/8" X 2 7/8" x-overs set from 8852' to 8857' 2 3/8" 4 7 lb/ft, EUE 8RD L80 tubing set from 8857' to 8921' 1.875" profile nipple with 1.791" no-go @ 8888' Re-entry guide @ 8921'

Strawn Perforations (6 SPF). 8262-80'

Morrow Perforations (6 SPF): 9012-22', 9032-34'

7", 23 & 26#, K-55 Production Casing Set at 9,300° DV Tool at 5,975'. Cemented 1st Stage w/ 1000 Sacks, and Circulated 208 Sacks. Cemented 2nd Stage w/ 800 Sacks, and Circulated 51 Sacks

PBTD - 9,182'

<del></del>		North I	North Indian Basin Unit #34			Lease	NM05607	NM05607			
		Eddy		State/Prov	New Mexic	:0	Country:	USA			
Perforation	s. (MD)					(TVD)					
Angle/Perf	s	Angle @K	OP and Depth	0				KOP TVD	0		
внр.	0	внт.	0	Co	Completion Fluid						
FWHP.		FBHP.			FWHT		FBHT.		Other.		
Date Completed:									RKB:		
Prepared By: Bryson Goeres		peres	L		Last Revis	Last Revision Date.					