<ol> <li>Type of Well</li> <li>Oil Well</li> <li>Name of Operato OXY USA INC</li> <li>Address</li> </ol>	B SUNDRY Do not use th abandoned we SUBMIT IN TRI	UNITED STATES EPARTMENT OF THE IN UREAU OF LAND MANA NOTICES AND REPO is form for proposals to II. Use form 3160-3 (API PLICATE - Other instruc	NTERIOR GEMENT <b>RTS ON WELLS</b> <i>drill or to re-enter an</i> D) for such proposals.	Artesla	OMB N		
<ol> <li>Type of Well</li> <li>Oil Well</li> <li>Name of Operato OXY USA INC</li> <li>Address</li> </ol>	SUNDRY Do not use th abandoned we SUBMIT IN TRI	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (API	RTS ON WELLS drill or to re-enter an D) for such proposals.		<ol> <li>Lease Serial No. NMNM13996</li> <li>If Indian, Allottee</li> </ol>	or Tribe Name	
<ol> <li>Type of Well</li> <li>Oil Well</li> <li>Name of Operato OXY USA INC</li> <li>Address</li> </ol>	Do not use th abandoned we SUBMIT IN TRI	is form for proposals to II. Use form 3160-3 (API	drill or to re-enter an D) for such proposals.		6. If Indian, Allottee		
<ol> <li>Type of Well</li> <li>Oil Well</li> <li>Name of Operato OXY USA INC</li> <li>3a. Address</li> </ol>	] Gas Weli 🔲 Oti	PLICATE - Other instruc	tions on reverse side.		7. If Unit or CA/Agre	ement Name and/or No	
Oil Well     Z. Name of Operato     OXY USA INC     3a. Address		······································	· · · · · · · · · · · · · · · · · · ·				
2. Name of Operato OXY USA INC 3a. Address		1. Type of Well ☐ Gas Well ☐ Other					
	2. Name of Operator Contact: JANA MENDIOLA OXY USA INCORPORATED E-Mail: janalyn_mendiola@oxy.com					9. API Well No. 30-015-43759-00-X1	
	Y PLAZA SUITE X 77046-0521	E 110	3b. Phone No. (include area code Ph: 432-685-5936	code) 10. Field and Pool, or Exploratory UNKNOWN			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description			)		11. County or Parish	, and State	
	R29E SWSW 10 Lat, 103.979724	060FSL 207FWL W Lon			EDDY COUNT	Y, NM	
12	CHECK APP	ROPRIATE BOX(ES) TO	D INDICATE NATURE OF	NOTICE, RE	EPORT, OR OTHE	ER DATA	
TYPE OF SU	BMISSION	TYPE OF ACTION					
□ Notice of Int	ant	□ Acidize	Deepen	Producti	ion (Start/Resume)	□ Water Shut-Off	
		□ Alter Casing	Fracture Treat	🔲 Reclama	ation	Well Integrity	
Subsequent Report		🗖 Casing Repair	New Construction	🗖 Recomp	complete 🖸 Other		
Final Abandonment Notice		Change Plans	🛛 Plug and Abandon	Tempor	emporarily Abandon		
	Convert to Injection		D Plug Back D Wat		er Disposal y proposed work and approximate duration thereof.		
attempting to fishing stuck p and approved spacer then ci 2950', wash & encountered ( depth @ 7032 3985-7032'. E cementers & p	RIH to spot LCM pipe, all attempts plugback and s mt w/586sx (100 ream to 3008', @ 6357', notified @ 6357', notified % 8/24/16-9/01, BLM notified du perform P&A job	A pill pipe stuck and unab s unsuccessful, Fish @ 36 sidetrack. 8/18/16 RU Cer Dbbl) PPC, WOC. 8/19/ kickoff @ 3036', continue d BLM, continue drilling af /16 Work on fishing stuck ring process and approved b. RIH & set 1st cmt plug	BLM (Michael Balliett) of loss le to move 8/11/16. 8/12/16- 384-4972'. BLM notified duri ment lines & set kick off plug 16 RIH tag cmt @ 2940', drill drilling sidetrack. 8/23/16 head to 7066', pipe stuck, no pipe, all attempts unsuccess d P&A and skid. 9/02/16 RU @ 3980', pump 17BFW, ther Gabriel Beneway present to	-8/17/16 Work ing the proces @ 3678' w/ 4 10' of cmt to Total losses or tation, bit sful, Fish @ Halliburton n cmt w/ 480s	ioddi <b>NM OIL (</b> Arte SEF	CONSERVATION STA DISTRICT 2 3 2016 CEIVED	
14. I hereby certify	that the foregoing is	Electronic Submission #	350525 verified by the BLM We	ell Information			
Name (Printed/Ty		tted to AFMSS for process	A INCORPORATED, sent to the ing by CHRISTOPHER WALLS Title REGU	6 on 09/12/2016			
( <i>i rimed</i> 1)	ped) DAVID S			LATORY AD		٠.٨	
Signature	(Electronic	Submission)	Date 09/08/2 DR FEDERAL OR STATE CHRISTO TitlePETROLE	2016		lecolo	
	· · · · · · · · · · · · · · · · · · ·	THIS SPACE FO	OR FEDERAL OR STATE	OFFICE US	SE epleu	0	
A .	CCEPT	ED		OPHER WALL		Date 09/12/20	
_Approved By_A(		d. Approval of this notice does	not warrant or				
Conditions of approval certify that the application	nt holds legal or equ	uitable title to those rights in the act operations thereon.	Office Carlsba	ad		/	
Conditions of approval certify that the applicat which would entitle the Title 18 U.S.C. Section	nt holds legal or eque e applicant to condu- n 1001 and Title 43	U.S.C. Section 1212, make it a		d willfully to ma	ke to any department o	/ r agency of the United	
Conditions of approval certify that the applicat which would entitle the Title 18 U.S.C. Section	nt holds legal or equipart to condu- a applicant to condu- a 1001 and Title 43 tious or fraudulent a	uct operations thereon. U.S.C. Section 1212, make it a statements or representations as	Crime for any person knowingly and	id willfully to ma n.	<u> </u>		
Conditions of approval certify that the applicat which would entitle the Title 18 U.S.C. Section	nt holds legal or equipart to condu- a applicant to condu- a 1001 and Title 43 tious or fraudulent a	uct operations thereon. U.S.C. Section 1212, make it a statements or representations as	Office Carlsba crime for any person knowingly and to any matter within its jurisdiction	id willfully to ma n.	<u> </u>		

## Additional data for EC transaction #350525 that would not fit on the form

## 32. Additional remarks, continued

plug @ 3009', pump 17BFW, then cmt w/ 480sx (113bbl) PPC, WOC, RIH tag cmt @ 1368'. 9/03/16 RIH & set 3rd cmt plug @ 1356', pump 17BFW, then cmt w/ 480sx (113bbl) PPC, WOC, RIH tag cmt @ 599'. Contacted BLM Rep. Terry Wilson & got approval to continue with abandonment operations. RIH & set 4th cmt plug @ 590', pump 17BFW, then cmt w/ 380sx (93bbl) PPC, WOC, RIH tag cmt @ 174'. 9/4/16 RIH & set 5th cmt plug @ 167', pump 3BFW, then cmt w/ 190sx (26bbl) PPC, got 66sx (9bbl) cement to surface, TOOH, WOC, RD Halliburton & Rel Rig 9/04/16.

OXY USA Inc Cedar Canyon 22 Federal Com #6H API No. 30-015-43759

M&P 190sx @ 167'-Surface

M&P 380sx cmt @ 590-174' Tagged

M&P 480sx cmt @ 1356-599' Tagged

M&P 480sx cmt @ 3009-1368' Tagged M&P 586sx cmt @ 3678-2940'

Fish @ 3684-4972' - Bit, BHA, DC, HWDP

