District 1 1625 N. French Dr., Hobbs, NM 88240 District II				State of New Mexico Energy, Minerals & Natural Resources					Form C-10 S Revised August 1, 201						
811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410				Oil Conservation Division 1220 South St. Francis Dr.					Submit one copy to appropriate District Off						
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, N							I I AMENDED REPOR						OKI		
(<u> </u>		EQUES	T FOR	ALLOWAB	BLE AND A	UTH				<u>rran</u>	SPO	RT	
¹ Operator name and Address OXY USA INC									² OGRID Number 16696						
P.O. BOX 4294 HOUSTON, TX 77210									³ Reaso	³ Reason for Filing Code/ Effective Date - RT					
⁴ API Number ⁵ Pool				Name			- 1 - 0 -		⁶ Pool C						
30-015-45076				ILDCAT WOLCAMP WC-015 C				23:	3/35D 98236				lumber: 171H		
⁷ Property Code: 321632 ⁸ Property Name: IRIDIUM MDP1 28							-21 FEDERAI		1		W	ell Inul	mber: 1	1/111	
II. ¹⁰ Surface Location				<u> </u>											
Ul or lot no. Section To M 28			iship S	Range 31E	Lot Idn	Feet from the 430	North/South Line Feet from the SOUTH 683				East/West line County WEST EDDY			-	
¹¹ Bot	ttom H	lole Loca	tion	A	FTP:	514' FSL 433'	FWL LTP	331'	FNL 366'	FWL		-			
UL or lot no. D	Sectio	n Town 23		Range 31E	Lot Idn	Feet from the	North/South NORTH		Feet from the		East/West lin		ie	County	
¹² Lse Code		ducing Me		¹⁴ Gas Co	nnection	21 ¹⁵ C-129 Per			381 C-129 Eff		WEST			EDDY Expiration Date	_
F		Code :		Da	te:	0-12710			C-12) Elli				C-12/1		
		F		TE	D						i				
III. Oil a		s Transp	orter	<u>s</u>		19								20	
¹⁸ Transpor OGRID						¹⁹ Transpo and A								²⁰ O/G/W	
237722			and Address CENTURION PIPELINE L.P.											0	
]	
151618					ENT		LD SERVICES HACON CONSERVATION G								
131010	{				EN	ERI RIŞE FILI	ARTESIA DISTRICT								
							DEC 1 0 2018						,		
												†			
									RECI	EIVED		┢			
IV. Well (Compl	etion Da	ta									1.	<u></u>		
²¹ Spud Date ²			² Ready Date			²³ TD	²⁴ PBTE	²⁵ Perforations				²⁶ DHC, MC			
07/20/2018			2/10/20	0/2018 11469'V/21640'M ²⁸ Casing & Tubing Size						82'-2133	21330' ³⁰ Sacks Cement				
²⁷ Hole Size						g Size	²⁹ Depth Set								
17-1/2"					13-3/8"		600'				700 - Cuc				
12-1/4"					9-5/8"		4265'			-	14541287 - CUC				
8-1/2"				10368'					993 - Echometer, 10c - 26						
6-3/4"			5-1/2"				21663'				865 - TOC 200				,
V. Well 7	Fest Da	ata	1							1				est. Agu	
³¹ Date New			Delive	ry Date	33 -	Test Date	³⁴ Test	Lengt	h	³⁵ Tbg	. Press	sure	3	⁶ Csg. Pressure	
³⁷ Choke Si	ize	³⁸ Oil ³⁹			⁹ Water	⁴⁰ Gas				⁴¹ Test Method					
⁴² I hereby certify that the rules of the Oil Conservation Division have been						OIL CONSERVATION DIVISION									
complied with a	ind that	the information	ation gi	ven above	is true and	complete to the			γ						
best of my knowledge and belief.						Approved by:									
Signature: Sorah Chapman						Kustin Vlen									
Printed name: SARAH CHAPMAN						Title: Dupinen Dop Sour A									
Title:						Approval Date:									
REGULATORY SPECIALIST E-mail Address:									10.	-10.	00	<u>"</u> 0			
sarah_chapman@oxy.com						Pending BLM approvals will									
Date: Phone:						subsequently be reviewed									
12/06/18 713-350-4997						and scanned									

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Form 3160-5 (June 2015) B SUNDRY Do not use the abandoned we	FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM40659 6. If Indian, Allottee or Tribe Name								
SUBMIT IN	TRIPLICATE - Other inst	ructions on	page 2		7. If Unit or CA/Agree	ement, Name and/or No.			
I. Type of Well Soli Well Gas Well Ott	ner				8. Well Name and No. IRIDIUM MDP1 2	3-21 FEDERAL COM 17			
2. Name of Operator OXY USA INC.	Contact: E-Mail: janalyn_me	DIOLA		9. API Well No. 30-015-45076					
3a. Address P.O. BOX 50250 MIDLAND, TX 79710		3b. Phone No Ph: 432-68	. (include area code) 5-5936)	10. Field and Pool or I WILDCAT WOL	Exploratory Area FCAMP			
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description))	· -		11. County or Parish,	State			
Sec 28 T23S R31E Mer NMP 32.269361 N Lat, 103.789082			EDDY COUNTY, NM						
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OTH	IER DATA			
TYPE OF SUBMISSION	SUBMISSION TYPE OF ACTION								
□ Notice of Intent	Acidize	Deepen		Product	ion (Start/Resume)	Water Shut-Off			
—	Alter Casing	🗖 Hyd	raulic Fracturing	🗖 Reclam	ation	Well Integrity			
Subsequent Report	Casing Repair	🗖 Nev	Construction	🗖 Recom	olete	Other			
Final Abandonment Notice	Change Plans	Plug and Abandon		Tempor	arily Abandon	Drilling Operations			
	□ Convert to Injection	Plug Back		🗋 Water I	Water Disposal				
 13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involvec testing has been completed. Final Al determined that the site is ready for f 8/16/18 Skid rig from Iridium M BOP & test @ 250# low 5000; RIH & tag cmt @ 574', drill ne Drill 12-1/4" hole to 4275'. 4/1 mudpush spacer then cmt w/ 167sx (42bbl) class C w/ addi (125bbl) cmt to surface, BLM 5000#, good test. Test 9-5/8" drill new formation to 4285', p 8/25/18 RIH & set 7-5/8" 26.4; (37bbl) PPC w/ additives 13.2 yield, no returns, perform brace 	ally or recomplete horizontally, rk will be performed or provide l operations. If the operation res bandonment Notices must be file inal inspection. MDP1 28-21 Federal Com # high, good test, Test 13- w formation to 644' perfor 9/18 RIH & set 9-5/8" 43.5 1287sx (414bbl) class C w tives 14.8ppg 1.33 yield, fi present to witness cmt job csg to 4400psi for 30 minu erform LOT test to EMW= # HCL-80 csg @ 10368'. Fi ppg 1.6 yield, followed by ienhead squeeze for 2nd	give subsurface the Bond No. or sults in a multipl cd only after all 11H to Iridiu -3/8" csg to 1 m FIT test to 5# L-80 BTC v/ additives 1 ull returns thr b, WOC. Instautes, good te 8.5ppg. 8/20 Pump 40bbl s 62sx (18bbl)	locations and measu file with BLM/BI/ e completion or recor- requirements, include m MDP1 28-21 500psi for 30 mi EMW=15.2, 177 csg @ 4265'. Pu 2.9ppg 1.72 yiel oughout job, cirra Il pack-off, test s st. RIH & tag cn /18 Drill 8-1/2" h pacer then cmt PPC w/ additive	red and true ve A. Required su ompletion in a l ing reclamation Federal Con- inutes, good Ipsi, good te Ipsi, good te	ritical depths of all pertin bsequent reports must be new interval, a Form 316 n, have been completed a n 171H. RU test. sst. y 3'. / 130sx .6	ent markers and zones. filed within 30 days 0-4 must be filed once			
	Electronic Submission #4		d by the BLM We sent to the CarlsI		n System				
Name (Printed/Typed) DAVID ST	EWART	Title SR. RE	GULATOR	ADVISOR	<u> </u>				
Signature (Electronic	Submission)		Date 11/27/2	2018	· Illin				
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICF ''	A approvals with	M			
Approved By Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent which would entitle the applicant to condu- Title 18 U.S.C. Section 1001 and Title 43	Office	and sca		<u></u>					
States any false, fictitious or fraudulent	statements or representations as	to any matter w	ithin its jurisdiction.		ake to any department or				

(Instructions on page 2) ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Additional data for EC transaction #445278 that would not fit on the form

32. Additional remarks, continued

12.8ppg 1.96 yield, followed by 388sx (121bbl) PPC w/ additives 12.8ppg 1.75 yield, no cmt to surf, WOC. RIH w/ temp survey, TOC @ 4100'. 8/27/18 Notified Chris Walls at BLM of no cmt to surface and obtained verbal approval to perform cmt top job. Sundry for top out job procedure was submitted on 8/27/18 per Chris Walls request. Perform cmt top out job w/ 258sx (77bbl) class C w/ additives 13.5ppg 1.68 yield, echometer TOC @ 26'.

9/1/18 Skid rig back to Iridium MDP1 28-21 Federal Com 171H. RU BOP, test @ 250# low 10000# high, good test. Test 7-5/8" csg to 2500# for 30min, good test. RIH & tag cmt @ 10301', drill new formation to 10388' perform LOT test to EMW=11.1ppg. 9/3/18 drill 6-3/4" pilot hole to 13325', 9/7/18. Circ & condition hole, RIH w/ logs, POOH. RIH w/ sidewall coring tool, POOH. Pump cmt plug w/ 150sx (32bbl) Class H cmt 14.5ppg 1.2 yield from 13325-12665', followed by 160sx (34bbl) Class H cmt 14.5ppg 1.2 yield from 1365-11265', followed by 180sx (35bbl) Class H cmt 16.4ppg 1.07 yield from 11965-11265', followed by 200sx (34bbl) Class H cmt 17.5ppg .96 yield from 11265-10497', PUH, WOC, install wellhead cap & release rig 9/13/18.

9/19/18 RU BOP test @ 250# low 10000# high, RIH & tag cmt @ 10335', drill, wash & ream to 10486'. Kickoff lateral @ 10714', drill to 21640'M 11469'V, 9/27/18. RIH w/ 5-1/2" 20# P110 csg @ 21633'. Pump 145bbl mudpush express spacer then cmt w/ 865sx (214bbl) PPH w/ additives 13.2ppg 1.39 yield, full returns throughout job, TOC @ ~7200', WOC. RUWL RIH w/ RBP set @ 3000', test to 1000# for 30min, good test, ND BOP. RD Rel Rig 9/30/18.

Do not u	UNITED 3TATES DEPARTMENT OF THE I BUREAU OF LAND MANA DRY NOTICES AND REPO se this form for proposals to		FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM40659					
abandone		 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 						
	IT IN TRIPLICATE - Other ins							
 Type of Well Oil Well Gas Well 		8. Well Name and No. IRIDIUM MDP1 28-21 FEDERAL COM 17						
2. Name of Operator OXY USA INC.	Contact: E-Mail: SARAH_C	1AN COM		9. API Well No. 30-015-45076				
3a. Address P.O. BOX 4294 HOUSTON, TX 77210		3b. Phone No. (in Ph: 713-350-4		;)	10. Field and Pool or Exploratory Area WILDCAT WOLFCAMP			
4. Location of Well (Footage,	Sec., T., R., M., or Survey Description) V			11. County or Parish,	State		
Sec 28 T23S R31E Mer 32.269361 N Lat, 103.7	NMP SWSW 430 683FWL 89082 W Lon				EDDY COUNTY, NM			
12. CHECK TI	HE APPROPRIATE BOX(ES)	TO INDICATE	NATURE C	OF NOTICE, F	REPORT, OR OT	HER DATA		
TYPE OF SUBMISSION	F SUBMISSION TYPE OF ACTION							
□ Notice of Intent		Deeper	I	Productio	n (Start/Resume)	Water Shut-Off		
—	□ Alter Casing	🗖 Hydrau	lic Fracturing	Reclamat	ion	Well Integrity		
🛛 Subsequent Report	Casing Repair	🗋 New C	onstruction	Recomple		Other Workover Operation		
Final Abandonment No			d Abandon					
	Convert to Injection	D Plug B			UWater Disposal			
If the proposal is to deepen di Attach the Bond under which following completion of the in testing has been completed. I determined that the site is rea RUPU 11/14/18. RIH & 20935-20782, 20732-20 19532-19382, 19329-19 18132-17982, 19329-19 18732-16582, 16532-16 15330-15182, 15132-14 13932-13782, 13732-13 12532-12380, 12332-12	cleanout to PBTD @ 21589'M. 582, 20532-20382, 20332-201 182, 19132-18986, 18932-187 780, 17732-17582, 17532-173 382, 16332-16184, 16128-159 1978, 14932-14782, 14732-145 1582, 13532-13382, 13332-131 182, 12132-11982, 11932-117 6 HCI acid w/ 19638215# sand	give subsurface loc the Bond No. on fil sults in a multiple c led only after all req RIH & perf from 82, 20129-1998 82, 18732-1988 82, 17332-1718 82, 14532-1438 82, 13127-1298 82, 11732-1158	ations and measure e with BLM/BI/ completion or recu- partments, include 2, 19932-1977 7, 18532-1837 2, 17132-169 5, 15732-155 5, 1320-1412 2, 12932-1277 2, 12932-1277 2, Frac in 49 s	ured and true vert A. Required subs completion in a ne ding reclamation, 80, 21132-2098 82, 19732-195 82, 18332-181 86, 16932-167 82, 15532-153 82, 14132-139 84, 12730-125 stages w/ 5724	ical depths of all perti equent reports must b w interval, a Form 310 have been completed 32, 382, 79, 82, 886, 882, 882,	nent markers and zones. e filed within 30 days 60-4 must be filed once		
14. I hereby certify that the fore	Electronic Submission #	446124 verified b KY USA INC., ser			System			
Name (Printed/Typed) DA	/ID STEWART			EGULATORY	ADVISOR			
Signature (Elec	tronic Submission)		ate 12/03/2	· · ·				
	THIS SPACE FO				Provals will			
certify that the applicant holds leg which would entitle the applicant t	attached. Approval of this notice does al or equitable title to those rights in th o conduct operations thereon. Fitle 43 U.S.C. Section 1212, make it a	s not warrant or e subject lease	Office	and scanned		r agency of the United		
	dulent statements or representations as							

(Instructions on page 2) ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **