Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NMOCD

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

5. Lease Serial No. NMNM57273

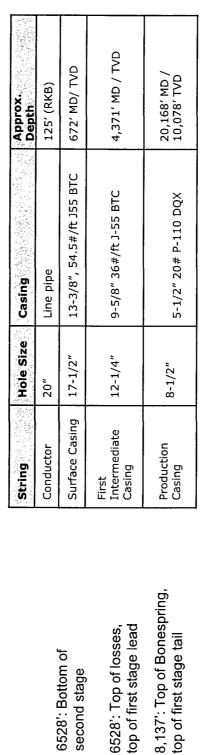
SUNDRY NOTICES AND REPORTS ON WELLS Artesia

Do not use this form for proposals to drill or to re-enter an handoned well. Use form 3160-3 (APD) for such proposals

C ISIadian Allamana Taila Nama

abandoned we	ii. Use form 3160-3 (APD) i	or such proposals.	6. If Indian, Allottee	or Tribe Name
SUBMIT IN	TRIPLICATE - Other instruc	ctions on page 2	7. If Unit or CA/Agr	eement, Name and/or No.
1. Type of Well			8. Well Name and No). DP1 7-6 FEDERAL COM 5H
☑ Oil Well ☐ Gas Well ☐ Oth		VID OTEMA DE		TITE CONTON
2. Name of Operator OXY USA INC.	Contact: DA E-Mail: david_stewart(VID STEWART @oxy.com	9. API Well No. 30-015-44294	•
3a. Address P.O. BOX 50250 MIDLAND, TX 79710	3t P	b. Phone No. (include area code) h: 432-685-5717	10. Field and Pool or COTTON DRA	Exploratory Area W BONE SPRING
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)		11. County or Parish	, State
Sec 7 T24S R31E SESE 293F 32.225399 N Lat, 103.810303			EDDY COUNT	Y, NM
12. CHECK THE A	PPROPRIATE BOX(ES) TO	INDICATE NATURE O	F NOTICE, REPORT, OR OT	HER DATA
TYPE OF SUBMISSION		TYPE OF	ACTION	
■ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	■ Water Shut-Off
	☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclamation	■ Well Integrity
☐ Subsequent Report	□ Casing Repair	■ New Construction	□ Recomplete	Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	Change to Original A PD
	☐ Convert to Injection	☐ Plug Back	■ Water Disposal	
determined that the site is ready for five of the conventionally and the will be pumped up to a known returns zone and will maintain casing shoe. First stage to be pumped down Lead - 230sx cmt w/additives of the conventional trail - 1722sx cmt w/additives of the conventional trail - 1036sx cmt w/additives @ 13.	oump a two stage production e second stage performed at lost returns zone. The secon SOPA top of cement require in inside casing. ② 13.2# 1.679 yield, 5% except 13.2#, 1.678 yield, 5% except 13.2#, 1.728 yield, 25% except 14.2%	s a bradenhead squeeze. Find stage will be pumped do ments being 500' inside in Accepted for record ess, Calc TOC 6528' cess, Calc TOC 8137' in back side.	In the lost termediate NMOCD NMOCD NMOCD NMOV	ONSERVATION IA DISTRICT 07 2017
well alreed	<u> </u>	pina a		
14. I hereby certify that the foregoing is	Flectronic Submission #389 For OXY U Committed to AFMSS for pr	ISA INC., sent to the Carlsb	ad / ˈ //	
Name (Printed/Typed) DAVID ST	EWART	Title SR. REC	ALCACAFAYWOMSORR RE	CORDL/
Signature (Electronic S	ubmission)	Date 09/25/20	17	
	THIS SPACE FOR	FEDERAL OR STATE	PFFICE USE PO 2011	1/1/N/
Approved By Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to condu	itable title to those rights in the sub		BUNEAU OF LAND VAHASE CARLSBAD FIELD OFFICE	MEM Date
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a crim tatements or representations as to a	e for any person knowingly and ny matter within its jurisdiction.	willfully to make to any department or	r agency of the United

Palladium 7/6 Fed Com 5H



6528': Top of losses, top of first stage lead

6528': Bottom of second stage top of first stage tail

Ctring	رعونيور		-	LEAD SLURRY	IRRY			-	TAIL SLURRY	RRY	
301113	Casing	Weight	Yield	Sacks	Weight Yield Sacks OH Excess TOC Weight Sacks Yield OH Excess TOC	TOC	Weight	Sacks	Yield	OH Excess	TOC
First Stage – Pumped as primary job down inside of pipe	- Pumped a	s primary jc	i down i	nside of p	ipe						
Production 5-1/2"	5-1/2"	13.2	13.2 1.679 230	230	%5	6,528′	6,528' 13.2 1722 1.678	1722	1.678	2%	8137′
Second Stage – Pumped as bradenhead squeeze down backside	le – Pumpe	d as braden	head squ	leeze dow	n backside						
Production 5-1/2"	5-1/2"						13.5	1036	1.728	13.5 1036 1.728 25%	0,

