	UNITED STATES EPARTMENT OF THE INT		OCD Arte	. OMB NO	PPROVED . 1004-0137 nuary 31, 2018
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS				5. Lease Serial No. NMNM53229	<u> </u>
Do not use th abandoned we	is form for proposals to di II. Use form 3160-3 (APD)	ill or to re-enter an for such proposals.		6. If Indian, Allottee or	Tribe Name
SUBMIT IN	TRIPLICATE - Other instru	ctions on page 2		7. If Unit or CA/Agreen	nent, Name and/or No.
1. Type of Well Soli Well Gas Well Ot	her			8. Well Name and No. CEDAR CANYON	29 FEDERAL COM 24
2. Name of Operator OXY USA INCORPORATED	DAVID STEWART art@oxy.com		9. API Well No. 30-015-44521-00-X1		
3a. Address 5 GREENWAY PLAZA SUITE 110 HOUSTON, TX 77046-0521		Bb. Phone No. (include area code)Ph: 432-685-5717			
4. Location of Well (Footage, Sec., 1	T., R., M., or Survey Description)		11. County or Parish, State		
Sec 29 T24S R29E NWSW 1 32.185726 N Lat, 104.013802				EDDY COUNTY, NM	
12. CHECK THE A	PPROPRIATE BOX(ES) T	O INDICATE NATURE OF	⁷ NOTICE,	REPORT, OR OTH	ER DATA
TYPE OF SUBMISSION		TYPE OF ACTION			
Notice of Intent	Acidize	Deepen	Product	ion (Start/Resume)	U Water Shut-Off
Subsequent Report	Alter Casing	Hydraulic Fracturing	🗋 Reclam		Well Integrity
	Casing Repair	□ New Construction	C Recomp		Other Change to Original
☐ Final Abandonment Notice	Change Plans	Plug and Abandon Plug Back	U Tempor	rarily Abandon	PD
OXY USA Inc. respectfully re 1. Change in the Surface Ca	sina Desian - 10-3/4" 45.5# .	J55 BTC casing in 14-3/4" hi	ole @ 440'.	^{ti} ∆(l _P	revious
cemented with 305sx CL C c	mt w/ accelerator @ 14.2pp	g, 1.68 yield w/ 100# excess			revious s still
 Change in intermediate ca BTC from 7500-7922' w/ DV/ Change in the Intermediate 10.2ppg, 3.05 yield, 20% exc salt @ 13.2ppg, 1.65 yield, 2 retarder @ 13.6ppg, 1.65 yiel 	e Cement Program - 1st stag ess from 2843-6922' followe 0% excess from 6922-7922'	ed by 163sx CI H cmt w/ reta 2nd stage 686sx CL C cmt	rder, disper w/ acceler	rsant, ator, NM OIL CO	NSERVATION:
 Change in intermediate ca BTC from 7500-7922' w/ DV/ Change in the Intermediate 10.2ppg, 3.05 yield, 20% exc salt @ 13.2ppg, 1.65 yield, 2' 	e Cement Program - 1st stag ess from 2843-6922' followe 0% excess from 6922-7922' Id, 100% excess from 0-284	d by 163sx CI H cmt w/ reta 2nd stage 686sx CL C cmt 3'. Accepted for record	rder, disper t w/ acceler 7 – / 7 • NMOCD	sant, ator, NM OIL CO ARTESI	NSERVATION
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 2. Change in intermediate ca BTC from 7500-7922' w/ DV/ 3. Change in the Intermediate 10.2ppg, 3.05 yield, 20% exc salt @ 13.2ppg, 1.65 yield, 2 retarder @ 13.6ppg, 1.65 yield 14. I hereby certify that the foregoing Cor Name (Printed/Typed) DAVID S Signature (Electronic 	e Cement Program - 1st stag ess from 2843-6922' followe 0% excess from 6922-7922' Id, 100% excess from 0-284 is true and correct. Electronic Submission #39 For OXY USA I nmitted to AFMSS for process TEWART Submission) THIS SPACE FOF	d by 163sx CI H cmt w/ reta 2nd stage 686sx CL C cmt 3'. Accepted for record 4959 verified by the BLM Well NCORPORATED, sent to the sing by CHARLES NIMMER or Title SR. REC Date 11/14/20 R FEDERAL OR STATE (rder, disper w/ acceler ? - /? • NMOCD Information Carlsbad • 11/14/2017 GULATORY	sant, ator, NM OIL CO ARTESI NOV NOV (18CN00055E) (ADVISOR RE SE	NSERVATION A DISTRICT 2 2 2017 CEIVED
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32. Additional remarks, continued

4. Request a variance from the 0.422" clearance requirement on each side of the casing. Run 5-1/2" 17-20# P-110 DQX with a Connection OD of 6.05" inside of our 7-5/8" casing (Nominal ID: 6-7/8" and Drift ID: 6-3/4"). The 5-1/2" string will be used as a tie-back above the 4-1/2" liner and will remain un-cemented. The only cemented portion of the well will be the liner, which will be cemented a minimum of 100' back into the 7-5/8" casing.

5. Change in the Mud Program -

Depth	Fluid Type	Mud Weight
0-440'	WBM	8.4-8.6
440-2843'	Brine	9.8-10.0
2843-1340	7' WBM	8.8-9.6