	UNITED STA DEPARTMENT OF TH BUREAU OF LAND MA	IE INTERIOR	NMC Arte		OMB N Expires	I APPROVED NO. 1004-0135 :: July 31, 2010	
	JNDRY NOTICES AND RE				5. Lease Serial No. NMNM94651	•	
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name		
SUBMI	T IN TRIPLICATE - Other ins	structions on rev	erse side.	<u>.</u>	7. If Unit or CA/Agro	cement, Name and/or N	
Type of Well Gas Well Other					8, Well Name and No. CEDAR CANYON 28 FEDERAL 6H		
2. Name of Operator Contact: JANA MENDIOLA OXY USA INCORPORATED E-Mail: janalyn_mendiola@oxy.com					9. API Well No. 30-015-43234-00-X1		
3a. Address 5 GREENWAY PLAZ HOUSTON, TX 7704	(include area code 5-5936 -5742	;)	10. Field and Pool, or PIERCE CROS				
4. Location of Well (Foota	ige, Sec., T., R., M., or Survey Descri	ption)			11. County or Parish,	and State	
Sec 28 T24S R29E N					EDDY COUNTY, NM		
12. CHEC	CK APPROPRIATE BOX(ES) TO INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSI	ON	TYPE OF ACTION					
□ Notice of Intent		🗖 Deer	en	Product	ion (Start/Resume)	U Water Shut-C	
_	Alter Casing	🖸 Fract	ture Treat	🗖 Reclam	ation	🗋 Well Integrity	
🛛 Subsequent Report	quent Report 🔲 Casing Repair 🔲 New Construction		Construction	🗖 Recomp	Recomplete 🛛 Other		
Final Abandonment Notice	Notice 🔲 Change Plans	B Plug and Abandon 🔲 Temp		🗖 Tempor	arily Abandon	Drilling Operation	
	Convert to Inject	Convert to Injection 📋 Plug Back 🔲 Wate		🗖 Water E	Disposal		
250# low 5000# high.	m Cedar Canyon 27 Federal 6 good test. Test intermediate	casing to 4800# f	or 30 min. aood	Ltest Drill	test @	~	
250# low 5000# high, out DVT, RIH & tag c 1040psi, good test. 1 string w/ 4-1/2" 13.5# spacer then cmt w/ 74	m Cedar Canyon 27 Federal 6 good test. Test intermediate mt @ 2960'. Drill new formatic 1/03/15 Drill 6-3/4" hole to 132 P110 @ 13227-8839' and 5-1 40sx (207bbl) PPC w/ additive WOC, TOC @ 2900'. ND BC	casing to 4800# fo on to 8010', perfor 257'M 8605'V 11/(/2" 20# P110 csg s @ 13.2ppg 1.57 OP, Install wellhea	or 30 min, good m FIT test EMV 06/15. RIH & se @ 8839-0'. Pu yield, full return d & test to 500	l test. Drill V=12.5ppg, et split csg imp 40BFW t ns throughou	uned t. RD MMOIL	CONSERVAT	
250# low 5000# high, out DVT, RIH & tag ci 1040psi, good test. 1 string w/ 4-1/2" 13.5# spacer then cmt w/ 74 job, no cmt to surface	good test. Test intermediate mt @ 2960'. Drill new formatic 1/03/15 Drill 6-3/4" hole to 13 P110 @ 13227-8839' and 5-1 40sx (207bbl) PPC w/ additive:	casing to 4800# fe on to 8010', perfor 257'M 8605'V 11/(/2" 20# P110 csg s @ 13 2ppg 1.57	or 30 min, good m FIT test EMV 06/15. RIH & se @ 8839-0'. Pu yield, full return d & test to 500	I test. Drill V=12.5ppg, t=12.5ppg,	tuned t. RD NM OIL ART		
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