	EPARTMENT OF THE I			OMB	A APPROVED NO. 1004-0135 s: July 31, 2010		
BUREAU OF LAND MANAGEMENT				5. Lease Serial No. NMNM77060			
Do not use th	is form for proposals to ell. Use form 3160-3 (AP	drill or to re-entenan	Copy	6. If Indian, Allottee	or Tribe Name		
SUBMIT IN TRI	IPLICATE - Other instru	ctions on reverse side.		7. If Unit or CA/Agr	eement, Name an	d/or N	
<ol> <li>Type of Well</li> <li>Gas Well</li> <li>Other</li> </ol>			8. Well Name and No. RED TANK 33 FEDERAL 1H				
Name of Operator OXY USA INCORPORATED	DAVID STEWART vart@oxy.com			9. API Well No. 30-025-41237-00-S1			
Ba. Address		3b. Phone No. (include) 3b. Phone No. (include) 900 900 900 900 900 900 900 900 900 90		10. Field and Pool, or Exploratory RED TANK			
HOUSTON, TX 77210-4294 Location of Well (Footage, Sec., T., R., M., or Survey Description			x: 432.685.5742		11. Countries Decish and State		
			APR 1 0 2012 11. County or Parish, and St				
Sec 33 T22S R32E SESE 330FSL 330FEL 32.341659 N Lat, 103.671669 W Lon		RECEIVED		LEA COUNTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO	D INDICATE NATURE OF	NOTICE, F	LEPORT, OR OTHE	ER DATA		
TYPE OF SUBMISSION		ŢŶPE O	FACTION				
□ Notice of Intent	Acidize	Deepen	D Produc	ction (Start/Resume)	🗖 Water Sh	ut-Of	
	Alter Casing	Fracture Treat	🗖 Reclar	nation	<ul> <li>Well Integrity</li> <li>Other</li> <li>Drilling Operatio</li> </ul>		
Subsequent Report	Casing Repair	New Construction	🗖 Recom	plete			
Final Abandonment Notice	Change Plans	Plug and Abandon	🗖 Tempo	rarily Abandon Drilling		eratio	
	Convert to Injection	Plug Back	U Water	Disposal			
testing has been completed. Final Ab determined that the site is ready for fi	inal inspection.)	•			and the operator	1143	
9/27/14 Drill 10-5/8" hole to 47 spacer w/ red dye, then cmt w/ 350sx (83bbl) PPC w/ additive pack off mandrell, test to 5000 RIH & tag cmt @ 4627', Drill r test. 9/30/14 Drill 7-7/8" hole to 130 DVT @ 4791'. Pump 30bbl FW followed by 760sx (225bbl) PP 307sx (200bbl) cmt to surface. 430# and then bled off. Second	/ 760sx (250bbl) PPC w/ a s 14.8ppg 1.33 yield, circ i#, tested good. 9/30/14, t new formation to 4715', pe 014'M 8429'V, 10/7/14. RI V spacer then cmt w/ 8809 PH w/ additives @ 13.2pp . Drop cancellation cone, d attempt to set cancellat true and correct. Electronic Submission #2	additives 12.9ppg 1.853 yield 309sx (102bbl) cmt to surfac est csg to 2750# for 30 min, erform FIT test to EMW=11pp H & set 5-1/2" 17# P110 DQ) sx (573bbl) PPC w/ additives g 1.64 yield, had full returns of attempted to shift, pressure t ion cone, pressured up to 68	d followed by ce, WOC. In test passed pg, 220psi g X csg @ 136 @ 9.76ppg during job, c ouilt up to 0# and the	y stall ood 004', 3.654 yield irc			
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\*\* BLM REVISED \*\*

## Additional data for EC transaction #271462 that would not fit on the form

## 32. Additional remarks, continued

pressure bled off again. Contact Paul Flowers-BLM, rec approval to set RPB, test and release rig. RIH w/ RBP & set @ 4650', pressure test to 1000# for 30 min, tested good. ND BOP, install wellhead, test to 5000# for 15min, tested good. RD Rel Rig 10/11/14.