Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR LAND MANAGEMENT

NMOCD Hobbs

FORM APPROVED

Lease Serial No.

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SUNDRY NOTICES AND REPORTS ON WELLS				NMNM69375				
DEC 0 9 abandoned well. Use form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name			
RECEINANT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No.			
1. Type of Well ☑ Oil Well ☐ Gas Well ☐ Other					8. Well Name and No. RED TANK 23 FEDERAL 1			
Name of Operator OXY USA INC. E-Mail: david_stewart@oxy.com Contact: DAVID STEWART E-Mail: david_stewart@oxy.com					9. API Well No. 30-025-31695			
3a. Address P.O. BOX 50250 MIDLAND, TX 79710 3b. Phone No. (include area code) Ph: 432-685-5717					10. Field and Pool, or Exploratory RED TANK BONE SPRING			
4. Location of Well (Footage, Sec., T	,	11. County or Parish, and State						
Sec 23 T22S R32E SESE 360FSL 660FEL 32.370960 N Lat, 103.639099 W Lon					LEA COUNTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO I	NDICATE NAT	URE OF NO	TICE, RE	PORT, OR OTHE	R DATA		
TYPE OF SUBMISSION			TYPE OF A	CTION				
☑ Notice of Intent	☐ Acidize	□ Deepen		Production	on (Start/Resume)	■ Water Shut-Off		
	☐ Alter Casing	☐ Fracture Tr	eat	Reclamat	tion	■ Well Integrity		
☐ Subsequent Report	☐ Casing Repair	■ New Const	ruction	Recompl	ete	Other		
☐ Final Abandonment Notice	☐ Change Plans	□ Plug and A	and Abandon Tempor		rily Abandon	Workover Operations		
	☐ Convert to Injection	☐ Plug Back	ıg Back ☐ Water D		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 involved testing has been completed. Final Al determined that the site is ready for f 1. MIRU PU, POOH w/ pump 2. PU RBP & packer & isolate recommendation. POOH w/ p	ally or recomplete horizontally, give rk will be performed or provide the loperations. If the operation result bandonment Notices shall be filed of inal inspection.) & rods. NDWH, NUBOP, Polyton and the performance of the	re subsurface location Bond No. on file wi s in a multiple componly after all requirer OOH w/ tubing. odium silicate per	s and measured th BLM/BIA. R etion or recomplinents, including	and true ver equired subs	tical depths of all perti sequent reports shall be we interval, a Form 31	nent markers and zones. e filed within 30 days 60-4 shall be filed once		
 PU 4-5/8" bit & scraper, CC Load 5 frac tanks w/ FW. MIRU WL unit. RIH & perf 4 charge. RIH w/ 5-1/2" ASIX pkr, on/+/-9800'. 	o well to PBTD at 10028', PC SPF @ 9860-9870', Total 4 off tool & 3-1/2" FJ tubing, h	0 holes, using 3-						
Dump bail acid on new perf MIRU frac co., load annulus during frac. Frac well w/ 5500	s w/ FW & keep 500psi on a	nnulus during fra acid + 86000g Xl	c; may have t .20 gel w/ 148	o pump sl 8000# san	owly id.			
14. I hereby certify that the foregoing is	Electronic Submission #357	USA INC., sent t	o the Hobbs	/	1			
Name(Printed/Typed) DAVID STEWART Ti			SR. REGU	LATORY	ADVISOR			
Signature (Electronic S	Submission)	Date	11/04/2016		/ HOVE	ΔM		
	THIS SPACE FOR	FEDERAL OR			EC 6/4/15	10 10 1		
Approved By		Title		PARFAII	OF LAND MARK	A Apate		
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conduct the conductive to conduct the applicant the appl	uitable title to those rights in the su			CARI	SBAD FIELD OYFY			

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Additional data for EC transaction #357026 that would not fit on the form

32. Additional remarks, continued

Maximum pressure 8000psi, expected rate 25-30bpm. Do not over-flush frac, flush to end of tubing. SI well. RDMO frac equipment.

9. RU equipment, open well to flowback equipment on 12/64 choke. Open choke & flow well until cleans up.

10. MIRU PU and pull 3" FJ tubing and run 2-7/8" production tubing and pump, put well to sales.

After completion this well will be downhole commingled in the Red Tank Bone Spring (51683) and the West Red Tank Delaware (51689) pools. See attached for Administrative Order DHC-2902.

Resubmit EC Transaction 852-24247, Serial No. 346913, it was rejected 10/3/16 due to wanting allocation formula. This well has an approved downhole commingling permit DHC-2902 and the approved allocation formula is as follows:

Red Tank Delaware, West - Oil-25% - Gas 56%

Red Tank Bone Spring - Oil 75% - Gas 44%