Form 3160-5 (August 2007)

OCD Artesia

UNITED STATES DEPARTMENT OF THE INTERIOR FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					5. Lease Serial No. NMNM29233	
					6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No.	
Type of Well ☐ Gas Well ☐ Other					8. Well Name and No. NEFF 13 1	
Name of Operator OXY USA INCORPORATED Contact: DAVID STEWART				9. API Well No. 30-015-25899-00-S1		
3a. Address 5 GREENWAY PLAZA STE 1 HOUSTON, TX 77046-0521	3b. Phone No. (include area code) Ph: 432.685.5717			10. Field and Pool, or Exploratory LIVINGSTON RIDGE		
4. Location of Well (Footage, Sec., T	11. County or Parish, and State					
Sec 13 T22S R31E NWSE 1980FSL 1980FEL				EDDY COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICATE	NATURE OF 1	NOTICE, R	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
□ Notice of Intent	☐ Acidize	☐ Dee	□ Deepen		tion (Start/Resume)	☐ Water Shut-Off
_	☐ Alter Casing	☐ Frac	ture Treat	□ Reclamation		■ Well Integrity
☑ Subsequent Report ☐ Casing Repair		.□ Nev	w Construction R		plete	☑ Other
☐ Final Abandonment Notice	☐ Change Plans	Plug	Plug and Abandon		rarily Abandon	Workover Operations
	☐ Convert to Injection ☐ Plug Back ☐ Water Disposa		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 01/30/2012:MIRU PU, RD put tbg. Drop SV, load tbg and pre 1/31/12 Rel TAC, POOH w/ tb	ally or recomplete horizontally rik will be performed or provid doperations. If the operation rebandonment Notices shall be fixed in the provided in the provi	r, give subsurface e the Bond No. or esults in a multipl iled only after all	locations and measure file with BLM/BIA e completion or recorded including the completion of the compl	red and true vol. Required submpletion in a ling reclamation	ertical depths of all pertir ibsequent reports shall be new interval, a Form 316 in, have been completed,	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has
2/1/12 RIH & set RBP @ 7007'						EIVED
02/02/2012:Found casing leak from 5145-5177', spot 2sx sand on RBP @ 7007'.					MAY (8 2013
02/03/2012: RIH w/CICR, set retainer at 5045', attempt to EIR but un-able to breakdown the formation. RIH w/ bit, DO CIRC @ 5045', clean out to 6000'.					NMOCD	ARTESIA
		•		d for rec	32Dade 5/1	0 0013
14. I hereby certify that the foregoing is	Electronic Submission	#205517 verifie A INCORPORA		II Informatio	n System	/
	NY DICKERSON	NY DICKERSON on 04/30/2013 (13JLD0679SE)				
Name (Printed/Typed) DAVID ST	Title REGULATORY ADVISOR					
Signature (Electronic	Submission) Date 04/26/2013					
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U	SE	
_Approved By ACCEPTED			JAMES A AMOS TitleSUPERVISOR EPS Date 05/05/20			Date 05/05/2013
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office Carlsba	d		

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 #205517 that would not fit on the form

32. Additional remarks, continued

02/10/2012: Rig broke down. Open well to flowback to tank.

02/14/2012: Pump 18bbl 15% NEFE acid at 1.5 bpm displace acid w/ fresh water pressure went up to 1500#. Continue flowback the well to tank recovered 400 bbl.

02/16/2012: POOH w/ tbg and RIH & perf squeeze hole at 5170', RIH w/2nd CIRC set at 5170', set packer set at 5079?, BD formation, squeeze 300sx CI C cement, squeezed at 1150#, POOH w/ tbg and pkr. SI WOC

02/20/2012: RIH to DO retainer and cement w/ mill bit, unable to make hole, bit worn out, replace bit and continue drill out cmt .

02/22/2012: POOH, ND bit and RIH w/ fishing tool, believed CIRC cone of the 1st retainer set on top of RBP and needed to be fished out.

02/24/2012: Fishing Ops started to retrieve CIRC cone until 3/3/12, recovered metal, rubber and junk. RIH to retrieve the RBP, circ. sand but unable to catch the RBP neck, attempted to work it out until 3/9/12 w/ no success.

03/10/2012: Operator left rig elevator opened, dropped 185' tbg on top of RBP.

03/15/2012: Tagged tight spot at 5146', RIH w/ mill and begin mill out tight spot, run string up and down tight spot No problem.

03/16/2012: PU fishing tool and RIH could not pass the tight spot at 5145'. PU mill bit and RIH to work out the tight spot again, milled out another 20', RD mill bit.

03/20/2012: return to fishing RBP until 3/22/12, catch RBP and pull off 3 times but un-able to retrieve, hit tight spot at 5135'. PU mill bit and RIH to mill out tight spot at 5135' work out the tight spot another 7' at 5142', believed CIRC metal still in hole.

03/26/2012: RIH through tight spot, No problem, tagged CIRC cone fish at 6999', retrieved part and another part left on top of RBP.

03/26/2012: Attempt to catch RBP until 3/29/12 w/ no success.

03/30/2012: Hit tight spot at 5145'. PU mill bit and work out tights spot at 5145' no problem, POOH and LD bit.

04/03/2012: Run tbg to 7000' and FG rods

04/04/2012: POOH & LD rods and tbg, RDPU, SI WO engineering evaluation.