	3160-5 ust 2007) UNITED STATES NM OIL CONSERVATION DEPARTMENT OF THE INTERIOR ARTEST DISTRICT BUREAU OF LAND MANAGEMENT					FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010		
	SUNDRY NOTICES AND REPORTS ON WEEES 1 2 2015					5. Lease Serial No. NMNM0925		
	Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. RECEIVED						or Tribe Name	
<u>.</u> , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SUBMIT IN TRIPLICATE - Other instructions on reverse side.						ement, Name and/or No.	
1. Type of Well	Oil Well 🗖 Gas Well 🔯 Other: INJECTION						8. Well Name and No. S LOCO HILLS 9	
2. Name of Oper OXY USA I	2. Name of Operator Contact: DAVID STEWART OXY USA INCORPORATED E-Mail: david_stewart@oxy.com						9. API Well No. 30-015-10187-00-S1	
	VAY PLAZA STE 11 J, TX 77046-0521	10	3b. Phone No. (include area code) Ph: 432-685-5717 Fx: 432-685-5742			10. Field and Pool, or Exploratory LOCO HILLS		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						11. County or Parish,	and State	
Sec 20 T18	Sec 20 T18S R29E SWNW 2310FNL 660FWL						EDDY COUNTY, NM	
·	12. CHECK APPR	OPRIATE BOX(ES) T	O INDICATE	NATURE OF N	NOTICE, RE	PORT, OR OTHE	R DATA	
TYPE OF S	TYPE OF SUBMISSION TYPE OF ACTION							
□ Notice of	[•] Intent	□ Acidize	🗖 Deep	ben	Productio	on (Start/Resume)	UWater Shut-Off	
		□ Alter Casing	_	ture Treat	Reclamat	ion	Well Integrity	
	ubsequent Report Casing Repair		_			Recomplete		
🗖 Final Aba	andonment Notice	Change Plans		and Abandon		rily Abandon		
		Convert to Injection			U Water Di	<u>.</u>		
If the proposa Attach the Bo following con testing has be	al is to deepen directiona and under which the work appletion of the involved	Ily or recomplete horizontally k will be performed or provid operations. If the operation r andonment Notices shall be f	y, give subsurface the Bond No. on results in a multiple	locations and measu file with BLM/BIA e completion or reco	red and true vert Required subs ompletion in a ne ing reclamation,	ical depths of all pertin equent reports shall be w interval, a Form 316 have been completed,	ent markers and zones. filed within 30 days i0-4 shall be filed once and the operator has	
	1/26/15 MIRU PU, flow back well, pump 10bbl BW to kill well. 1/27/15 NDWH, NU BOP, attempt to unset pkr. Contact Jim Hughes-BLM and rec approval to c						gging of the well bon nd is retained until a is completed.	
1/2//10 NL								
above pkr (@ +/-2281', set CIB	P @ +/-2265' and spot	cmt.				an -1.1-	
above pkr (1/28/15 RII Hughes-BL	@ +/-2281', set CIB H w/ WL & tbg cutte ∟M, rec approval to l	P @ +/-2265' and spot r & cut tbg @ 2279', PC leave tools downhole ar DOH. RIH & set CIBP @	cmt. OOH w/ WL and rd continue w/ i	olugaina proced	hole. Contac ure. POOH v	v/tba.	1) 2/13/15 epted for record	
above pkr (1/28/15 RIH Hughes-BL RIH w/ gau 1/29/15 Cir WOC. RIH		P @ $+$ /-2265' and spot (r & cut tbg @ 2279', PC leave tools downhole ar	cmt. OOH w/ WL and nd continue w/ j @ 2265', POOH 1 good - M&P 4	blugging proced I. RIH w/ tbg & 1 Osx CL C cmt w	hole. Contac ure. POOH v tag CIBP @ 2	w/ tbg, 265'. PUH, 0#, M&P REC)) 2/13/15 epted for record NMOCD	
above pkr (1/28/15 RIH Hughes-BL RIH w/ gau 1/29/15 Cir WOC. RIH 30sx CL C	@ +/-2281', set CIB H w/ WL & tbg cutte _M, rec approval to l uge ring to 2271', PC rc hole w/ 10# MLF, I & tag cmt @ 1640' cmt, WOC.	P @ +/-2265' and spot of r & cut tbg @ 2279', PC leave tools downhole an DOH. RIH & set CIBP @ test csg to 500#, tested , POOH. RIH & set pkr true and correct. Electronic Submission For OXY US	cmt. DOH w/ WL and d continue w/ 2265', POOH d good. M&P 4 r, RIH & perf @ #290309 verifie A INCORPORA	blugging proced I. RIH w/ tbg & 1 0sx CL C cmt w 1350', EIR @ 2 1 by the BLM We TED, sent to the	hole. Contac ure. POOH v ag CIBP @ 2 / 2% CaCl2, I / 5BPM @ 200 I Information Carlsbad	// tbg, 2265'. D#, M&P REC DUE DUE	Depted for record NMOCD	
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above pkr 6 1/28/15 RIH Hughes-BL RIH w/ gau 1/29/15 Cir WOC. RIH 30sx CL C 14. Thereby cert Name(<i>Printed</i>	@ +/-2281', set CIB H w/ WL & tbg cutte _M, rec approval to l uge ring to 2271', PC rc hole w/ 10# MLF, I & tag cmt @ 1640' cmt, WOC. tify that the foregoing is <i>Cc</i> <i>d/Typed</i>) DAVID ST	P @ +/-2265' and spot of r & cut tbg @ 2279', PC leave tools downhole an DOH. RIH & set CIBP @ test csg to 500#, tested , POOH. RIH & set pkr true and correct. Electronic Submission For OXY US committed to AFMSS for p rEWART	cmt. DOH w/ WL and d continue w/ 2265', POOH d good. M&P 4 r, RIH & perf @ #290309 verifie SA INCORPORA processing by J	blugging proced I. RIH w/ tbg & 1 0sx CL C cmt w 1350', EIR @ 2 by the BLM We TED, sent to the MES AMOS on (Title SR. RE Date 02/03/2	hole. Contac ure. POOH v ag CIBP @ 2 / 2% CaCl2, f .5BPM @ 200 ///////////////////////////////////	// tbg, 2265'. D#, M&P REC DUE DUE System JA0122SE) ADVISOR	2/13/15 Epied for record NMOCD LAMATION	
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above pkr 4 1/28/15 RIH Hughes-BL RIH w/ gau 1/29/15 Cir WOC. RIH 30sx CL C 14. I hereby cert Name(Printed Signature 	@ +/-2281', set CIB H w/ WL & tbg cutte _M, rec approval to I ge ring to 2271', PC rc hole w/ 10# MLF, 1 & tag cmt @ 1640' cmt, WOC. tify that the foregoing is <i>d/Typed</i>) DAVID ST (Electronic S (Electronic S (AMES_A AMOS) roval, if any, are attached	P @ +/-2265' and spot of r & cut tbg @ 2279', PC leave tools downhole an DOH. RIH & set CIBP @ test csg to 500#, tested ', POOH. RIH & set pkr true and correct. Electronic Submission For OXY US pommitted to AFMSS for p TEWART ubmission) THIS SPACE F 1. Approval of this notice doa itable title to those rights in th	cmt. DOH w/ WL and d continue w/ 2265', POOH g good. M&P 4 r, RIH & perf @ #290309 verifie SA INCORPORA processing by J	blugging proced I. RIH w/ tbg & 0sx CL C cmt w 1350', EIR @ 2 by the BLM We TED, sent to the MES AMOS on (Title SR. RE Date 02/03/2 L OR STATE	hole. Contac ure. POOH v ag CIBP @ 2 / 2% CaCl2, f .5BPM @ 200 // Information Carlsbad)2/06/2015 (15 GULATORY 015 OFFICE US	// tbg, 2265'. D#, M&P REC DUE DUE System JA0122SE) ADVISOR	2/13/15 Epied for record NMOCD LAMATION	

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OXY USA Inc. - Final South Loco Hills Unit #9 API No. 30-015-10187

30sx @ 60'-Surface - Circulated

30sx @ 543-323' - Tagged

30sx @ 830-597' - Tagged

30sx @ 1350-1076' - Tagged

CIBP @ 2265' w/ 40sx to 1640' - Tagged

Pkr @ 2281', cut tbg @ 2279'

Perf @ 60'

8-1/2" hole @ 493' 7" csg @ 493' w/ 100sx-TOC-Surf-Circ

Perf @ 543'

Perf @ 830'

Perf @ 1350'

6-1/4" hole @ 2440' 4-1/2" csg @ 2439' w/ 100sx-TOC-1327'-Calc

Perfs @ 2361-2410'

TD-2440'