Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Scrial No. NMNM0560355

SUNDRYN	OTICES AND REPOR	RIS ON WELLS	
Do not use this	form for proposals to o	drill or to re-enter anco	Artoni
llaw bandoned	Use form 3160-3 (APE)) for such proposals	resia

Do not use this form for proposals to drill or to re-enter APCD Artesia				C TOTAL 27 AND 11 AND 12 AND 1		
abandoned wel	6. If Indian, Allottee or Tribe Name					
SUBMIT IN TRII	7. If Unit or CA/Agreement, Name and/or No.					
1. Type of Well	8. Well Name and No. ARTESIA YESO FEDERAL UNIT 29					
☑ Oil Well ☐ Gas Well ☐ Oth						
2. Name of Operator Contact: JENNIFER A DUA' OXY USA WTP LP E-Mail: JENNIFER_DUARTE@OXY.CO			9. API Well No. 30-015-41338			
3a. Address PO BOX 4294 HOUSTON, TX 77210		3b. Phone No. (include area code) 10. Field Ph: 713-513-6640 ARTE		10. Field and Pool, or I ARTESIA, GLOF	. Field and Pool, or Exploratory ARTESIA, GLORIETA-YESO	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, and State		
Sec 20 T17S R28E NWNW 52		EDDY COUNTY, NM				
12. CHECK APPF	ROPRIATE BOX(ES) TO IND	ICATE NATURE OF 1	NOTICE, RE	PORT, OR OTHER	R DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	☐ Acidize	□ Deepen	☐ Production	on (Start/Resume)	☐ Water Shut-Off	
	■ Alter Casing	☐ Fracture Treat	□ Reclama	tion	■ Well Integrity	
☐ Subsequent Report	Casing Repair	■ New Construction	☐ Recompl	ete	Other	
☐ Final Abandonment Notice	☐ Change Plans	Plug and Abandon	□ Tempora	rarily Abandon Change to Original A		
	□ Convert to Injection	□ Plug Back	■ Water D	sposal		
what happened: As we were a stopped drilling and pumped a DSM called the 24/7 BLM pho office number and spoke with that the cuttings and LCM pills increased to 50% of returns by till we reached 310? where I w I mentioned our desired forward plan to also run a DV tool for complete the cutting of the country of the countr	operations. If the operation results in candonment Notices shall be filed only inal inspection.) drilling our surface hole, we explaid 30 bbl high viscous/ LCM pill. The and left a message about the Ed Hernandez and Chris Walls will heal our lost zone. During ack to surface. We received apyould call back and give an updor to plan to drill to surface TD whour cement job. I received a vertace TD and had 85-90% of retail a DV tool above the depth when	perienced lost circulation we saw fluid in the hole be lost circulation. I calle we requested to keep the phone conversation proval to continue to drilated status report on the hole continuing to heal look approval to continuing to heal look approval to continued with the continuing to heal look approval to continuing to heal approval to continuing the back to surface. Diese the same continuing to heal approval to continuing the sack to surface.	ing reclamation at 229?. We e at ~40?. My ed the BLM m edilling in hoe e, we Il from 230? e surface hole sses and our e to drill. ue to the lost	ain pes	CEIVED CT 2 3 2013 CCD ABTESIA	
14. I hereby certify that the foregoing is	Electronic Submission #22024			System		
	Committed to AFMSS for pro	WTP LP, sent to the Cart cessing by KURT SIMMC		2013 ()		
Name(Printed/Typed) JENNIFER	Title REGUL	Title REGULATORY SPECIALIST				
Signature (Electronic S		Date 09/16/2				
	THIS SPACE FOR FI	EDERAL OR STATE	OFFICE	PROVED		
Approved By		Title			Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or			00	T 1 8 2013		
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	/s/ C	Chris Walls		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a crime statements or representations as to any	for any person knowingly arc matter within its jurisdiction	d wi bbylkeng CARI S	ኞ [ኋብየው ባለቀህ ለይፈነທር BAD FIELD OFFICE	terncy of the United	

Additional data for EC transaction #220240 that would not fit on the form

32. Additional remarks, continued

planned a 2 stage cement job if the first stage did not have cement returns to surface. The first stage had 210 sks of original tail cement along with 200 sks of lead thixotropic cement. This calculates out to be 300% excess cement for the first job. We were able to circulate cement to surface after the first cement job, thus we sent a cancelation plug for the DV tool and the second stage was canceled. (If we did not see returns to surface we would have pumped our second stage cement job of 150 sks which accounts for 225% excess.) We managed to circulate 56 bbls or 188 sacks to surface of cement. We monitored for fall back and had none.