(August 2007)		UNITED STATES		OCD Artes	sia		APPROVED D. 1004-0135	
		PARTMENT OF THE II REAU OF LAND MANA				Expires:	July 31, 2010	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an						5. Lease Serial No. NMNM025527		
abandoned well. Use form 3160-3 (APD) for such proposals.						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		
<ol> <li>Type of Well</li> <li>☑ Oil Well</li> <li>☐ Gas Well</li> <li>☐ Other</li> </ol>						8. Well Name and No. YESO VIKING FEDERAL 4		
2. Name of Operator Contact: JENNIFER A DUARTE OXY USA WTP LP E-Mail: jennifer_duarte@oxy.com						9. API Well No. 30-015-41341-00-S1		
3a. Address 3b. Phone No. Ph: 713-51				No. (include area code) 513-6640				
HOUSTON, TX 7								
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						11. County or Parish, and State		
Sec 23 T17S R27E NWSE 2210FSL 2180FEL						EDDY COUNTY, NM		
	IECK APPR	OPRIATE BOX(ES) TO	) INDICAT	E NATURE OF N	OTICE, RE	PORT. OR OTHE	R DATA	
TYPE OF SUBMI	<u> </u>	TYPE OF ACTION						
Notice of Intent		□ Acidize	🗖 De	eepen	Productio	on (Start/Resume)	U Water Shut-O	
		Alter Casing	S Fracture Treat				Well Integrity	
🛛 Subsequent Repo	rt	Casing Repair	🗖 Ne	□ New Construction □ Rec		ete	□ Other	
Final Abandonme	ent Notice	Change Plans Plug and Abandon Ten		🗖 Tempora	rily Abandon			
		Convert to Injection	🗖 Ph	Plug Back 🛛 Water		sposal		
following completion testing has been compl	of the involved	will be performed or provide operations. If the operation re andonment Notices shall be fil hal inspection.)	sults in a multi	iple completion or reco	mpletion in a ne	w interval, a Form 316	0-4 shall be filed once	
8/13/13 PJSM, JS WITH 10 PSI LEA RIG UP CRANE A BLEED OFF PSI PJSM RU RIH WI PowerJet Omega 30 holes; perforati 8/22/2013 - 8/23/2	K OFF IN 30 ND LOGGIN PJSM. PRE TH WIRE LIN 4005, 5 SPF Ing guns w/ 2 2013 ? 3929.3	SIC TO PERFORM WEL MIN. GOOD TEST. BL IG TRUCK. RIH AND LO ESSURE TEST FRAC S NE PERFORATING GUN , 38.8 gm charges, 0.48 (57 crossover subs & 36 3' - 3938', 3732' - 3740.7	EED OFF P OG FROM F TACK T0 50 N AND PERI ? EHD, 51.7 degrees ?e: 7, 3690' - 36	'SI. PSJM, JSA W PBTD 4457' TO SU 000 PSI. BLEED O FORATE BLINEBF '? penetration from ffective? phasing. i98.7', 3608' - 3616	ITH E&P WII IRFACE WIT IFF PSI. RIC RYw/ 1 x 8.65 1 4182?-419 5.7', 3352' -	RELINE. SPOT AN H 1000 PSI ON W OUP SPIDR GUAG ?? Schlumberger 4 0.7? with	D ELL. 5E. 1?	
8/13/13 PJSM, JS WITH 10 PSI LEA RIG UP CRANE A BLEED OFF PSI PJSM RU RIH WI PowerJet Omega 30 holes; perforati 8/22/2013 - 8/23/2 3360.7', 3248' - 3 Water Frac G-R (li	K OFF IN 30 ND LOGGIN PJSM. PRE TH WIRE LIN 4005, 5 SPF ng guns w/ 2 2013 ? 3929. 256.7', 3150' inear gel); 41	MIN. GOOD TEST. BL IG TRUCK. RIH AND L SSURE TEST FRAC S NE PERFORATING GUN , 38.8 gm charges, 0.48' 57 crossover subs & 36 3' - 3938', 3732' - 3740.7 - 3158.7'; 5SPF (210 hc 1,446 gals Delta Frac 14	EED OFF P OG FROM F TACK T0 50 N AND PERI ? EHD, 51.7 degrees ?e: ", 3690' - 36 bles); 0.48" E 40 - R (cross	25I. PSJM, JSA W PBTD 4457' TO SU 000 PSI. BLEED O FORATE BLINEBF '? penetration from ffective? phasing. 198.7', 3608' - 3616 EHD. Fluid - 91,24	ITH E&P WII IRFACE WIT IFF PSI. RIC XYw/ 1 x 8.65 1 4182?-419 1.7', 3352' - 48 gals	RELINE. SPOT AN H 1000 PSI ON W OUP SPIDR GUAG ?? Schlumberger 4 0.7? with	D ELL. 5E. 1?	
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8/13/13 PJSM, JS. WITH 10 PSI LEA RIG UP CRANE A BLEED OFF PSI. PJSM RU RIH WT PowerJet Omega 30 holes; perforati 8/22/2013 - 8/23/2 3360.7', 3248' - 33 Water Frac G-R (li HCI. Sand - 16,00 8/28/2013 ? MIRU 14. Thereby certify that th Name (Printed/Typed) Signature	K OFF IN 30 ND LOGGIN PJSM. PRE TH WIRE LIN 4005, 5 SPF ng guns w/ 2 2013 ? 3929. 256.7', 3150' inear gel); 41 00 lbs 100 me I CLEANOUT he foregoing is Com JENNIFER (Electronic SP CEPT uny, are attached	MIN. GOOD TEST. BL IG TRUCK. RIH AND LI ESSURE TEST FRAC S VE PERFORATING GUN 38.8 gm charges, 0.48 25? crossover subs & 36 3' - 3938', 3732' - 3740.7 - 3158.7'; 5SPF (210 hc 1,446 gals Delta Frac 1/ esh; 720,003 lbs 16/30 l F RIG. BEGIN AFTER F Itrue and correct. Electronic Submission # For OXY mitted to AFMSS for proc & A DUARTE	EED OFF P OG FROM F TACK T0 50 NAND PERI ? EHD, 51.7 degrees ?e: 7, 3690' - 36 bles); 0.48" E 40 - R (cross brown SD RAC CLEAN 2222323 verifit (USA WTP L essing by DII	<ul> <li>PSI. PSJM, JSA W</li> <li>PBTD 4457' TO SU</li> <li>POD 9SI. BLEED 0</li> <li>PFORATE BLINEBF</li> <li>'? penetration from ffective? phasing.</li> <li>198.7', 3608' - 3616</li> <li>EHD. Fluid - 91,2/</li> <li>slinked gel); 8,000</li> <li>NOUT.</li> </ul>	ITH E&P WII IRFACE WII FF PSI. RIC XYw/ 1 x 8.67 1 4182?-4196 .7', 3352' - 48 gals gals 15% Information bad 10/25/2013 (14 ATORY SPE 013 DFFICE US	RELINE. SPOT AN H 1000 PSI ON W OUP SPIDR GUAG ? Schlumberger 4 .7? with RE NO System HDCN0076SE) CIALIST	DELL. SE. CEIVED V 1 9 2013 D ANIES D	

\*\* BLM REVISED \*\*

## Additional data for EC transaction #222323 that would not fit on the form

## 32. Additional remarks, continued

8/30/2013 ? COMPLETE AFTER FRAC CLEANOUT TO PBTD. 9/03/2013-9/05/2013 ? Run 2-7/8? J-55 tbg to 4277?. Run production equipment.