Form 3160-5 (August 1999)

UNITED STATES N.M. Oil Cons. DIV-Dist. 2 DEPARTMENT OF THE INTERIOR 301 W. Grand Avonue.

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

SUNDRY NOTICES Do not use this form for abandoned well. Use Form	AND REPORTS Of A proposals to drill or to remain 3160-3 (APD) for such	tesia, NM 8	Avenu 38210	MM0554216 6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE - Other instructions on reverse side RECEIVED				7: If Unit or CA/Agreement, Name and/or : Government AC Com
1. Type of Well Oil Well X Gas Well Other Other				8. Well Name and No.
2. Name of Operator OXY USA WTP Limited Partnership 3a. Address	Phone No. (include area co		9. API Well No.	
P.O. Box 50250, Midland, TX 79710-0250 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		432-685-5717		30-015-32655 10. Field and Pool, or Exploratory Area Burton Flat Morrow
660 FSL 660 FEL SESE(P) Sec 15 T20			11. County or Parish, State Eddy NM	
12. CHECK APPROPRIATE	BOX(ES) TO INDICAT	E NATURE OF NOT	rice, REP	
TYPE OF SUBMISSION			OF ACTION	
X Notice of Intent	X Acidize	Deepen [=	(Start/Resume) Water Shut-Off
Subsequent Report	Alter Casing Casing Repair	Fracture Treat New Construction	Reclamation Recomplet	
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	Temporarii Water Disp	y Abandon Add'l Morrow
If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per following completion of the involved operations. I testing has been completed. Final Abandonment N determined that the final site is ready for final inspe	formed or provide the Bond N f the operation results in a mu lotices shall be filed only afte	to on file with BLM/BIA	Required su	absequent reports shall be filed within 30 day ew interval, a Form 3160-4 shall be filed once
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)		Title		
David Stewart		Sr. Regul	1 .	ilyst
THE STATE OF THE PRINCE OF THE	S SPACE FOR FEDERA		= (04 EUSE	
Approved by (ORIG. SGD.) ALEXIS C.	TitlePETROLE		MARCO Date IN 9 2007	
Conditions of approval, if any, are attached. Approval o certify that the applicant holds legal or equitable title to	f this notice does not warrant those rights in the subject lea	or Office	OM LIAG	INEER DatgUN 23 2004
which would entitle the applicant to conduct operations the	ICI COII.			

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes 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.

Government AC Com #4 Upper And Lower Morrow Procedure

EXISTING CONDITIONS:

TD @ 11,488' PBTD @ 11,438' Perfs @ 11,260-66' KB = 18'

RECOMMENDED PROCEDURE:

- Move In Pulling Unit Check location for overhead power lines and discuss other safety concerns about rigging up. Hold tailgate safety meeting on procedure and equipment spacing. Rack and tally 2 3/8", N-80 tubing. ND WH. NU BOP. REL PKR. POOH W/Tbg and PKR.
- Squeeze Middle Morrow RIH w/5 ½" CMT RET and set approx. 11, 210'. Establish PIR. RU HALCO.
 Mix and pump 75 sx Premium cement and tail in w/50 sx Premium "Neat" cmt. Flush to RET. Sting out of
 RET. REV out tbg. POOH w/TBG and tools. RIH w/4 ¾" bit, 6 DC's and drill out RET. Test CSG to
 1000#. Continue cleaning out casing to top of TCP guns approx 11,386'. Test CSG to 1000#. POOH w/tbg
 and tools.
- 3. Perforate Lower Morrow RU Baker Atlas. RIH w/4" casing guns loaded 4 SPF Predator Charges perforate Lower Morrow from 11,344-50' correlating to BA Compensated Neutron Log dated 04/21/2003. RD Baker Atlas
- 4. RIH w/TBG RIH w/ 1.81 (F) profile nipple, 6' sub, 5 ½" Baker Loc-Set PKR and On/Off tool w/1.87 (F) profile nipple on 2 3/8" tbg. Set PKR approx. 11,275'. RU swab. Swab test and report to engineering for evaluation. Note: Treating PKR must be set below squeezed perfs @ 11,260-66'
- 5. Acidize Lower Morrow –RU Halliburton to acidize the Middle Morrow formation using 2000 gals of 50 Quality CO2 Foamed Acid. Total treatment rate will be 4 bpm with an anticipated treatment pressure of 5500 psi. Approximately 1,000 gals of acid will be pumped at 2.0 bpm and approximately 4.5tons of CO2 will be pumped at 2.0 bpm. Approximately 36 ball sealers (1.1spg) will be dropped for diversion. The well will be flushed with 971 gals of Treated water and 5 tons of CO2. RD HALCO
 - 6. Flowback and swab test Flowback and test. Report to engineering for evaluation.

UPPER MORROW COMPLETION

<u>Upper Morrow</u> – REL PKR. POOH w/Tbg and PKR. RU Baker Atlas. RIH w/5 ½" CIBP and set approx 11,230' and dump 20' cmt on top. RIH w/4" guns loaded 4 SPF and perforate Upper Morrow from 11,105-12' correlating to BA Compensated Neutron Log dated 04/21/2003. RD Baker Atlas.

- 7. RIH w/TBG RIH w/ 1.81 (F) profile nipple, 6' sub, 5 ½" Baker Loc-Set PKR and On/Off tool w/1.87 (F) profile nipple on 2 3/8" tbg. Set PKR approx. 11,025'. RU swab. Swab test and report to engineering for evaluation.
- 8. Acidize Upper Morrow RU HALCO. Pump 2000 gals of 50 Quality CO2 Foamed Acid. Total treatment rate will be 4 bpm with an anticipated treatment pressure of 5500 psi. Approximately 1,000 gals of acid will be pumped at 2.0 bpm and approximately 4.5tons of CO2 will be pumped at 2.0 bpm. Approximately 25 ball sealers (1.1spg) will be dropped for diversion. The well will be flushed with 971 gals of Treated water and 5 tons of CO2.
- 9. Flowback and test Flowback and swab test well. Report to engineering for evaluation.

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