Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

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. SUBMIT IN TRIPLICATE - Other instructions on reverse side.					NMNM97855		
					If Indian, Allottee or Tribe Name If Unit or CA/Agreement, Name and/or No.		
							1. Type of Well
					9. API Well No.		
OXY USA WTP LIMITED PTN			30-015-33649-00-S1				
3a. Address MIDLAND, TX 79710-0250	3b. Phone No. (include area code) Ph: 713-513-6640			10. Field and Pool, or Exploratory INDIAN BASIN-UPPER PENN ASSOC			
4. Location of Well (Footage, Sec., T			11. County or Parish, and State				
Sec 13 T22S R24E SWSE 840FSL 1650FEL					EDDY COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHI	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
☑ Notice of Intent	☐ Acidize	cidize		☐ Production (Start/Resume)		☐ Water Shut-Off	
_	☐ Alter Casing	☐ Frac	☐ Fracture Treat ☐		ation	■ Well Integrity	
☐ Subsequent Report	☐ Casing Repair	□ Nev	■ New Construction		lete	Other	
☐ Final Abandonment Notice	☐ Change Plans	Plug	g and Abandon	□ Tempor	☐ Temporarily Abandon		
	☐ Convert to Injection	o Injection		■ Water 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 A determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide d operations. If the operation re bandonment Notices shall be fi	, give subsurface the Bond No. or esults in a multipl	locations and measing file with BLM/BL e completion or rec	ured and true ve A. Required sul ompletion in a r	rtical depths of all pert osequent reports shall be new interval, a Form 31	tinent markers and zones. Se filed within 30 days 160-4 shall be filed once	
Objective Accepted f					or record		
Convert from ESP to Intermitt	18 NMOCD RECEIVED						
Proposed Gas Lift System	2-24-2064			-CEIVEU			
This Electric Submersible Pump is set just below the Cisco Formation, per Due to the low reservoir pressure of 285 PSI and low fluid rate the pump				perforated at 7522? ? 8256?.		EB 20 2014	
well efficiently with ESP. Plan System to dewater the well al	Intermittent Ga	to lift the s Lift	NMC	OCD ARTES A			
The proposed Intermittent Ga	s Lift System would cons	ist of a 2-3/8?	AT1-FPO-LT S	ide String Wi	reline		
14. I hereby certify that the foregoing i	Electronic Submission #	TP LIMITED PT	NRSHIP, sent to	the Carlsbac	j		
Name (Printed/Typed) JENNIFER A DUARTE			Title REGULATORY SPECIALIST				
	···						
Signature (Electronic Submission)			Date 01/03/2	2014			
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U	SE		
_Approved_By_JAMES_A AMOS			TitleSUPERVI	SOR EPS		Date 02/15/2014	
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			000 000				
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 #230998 that would not fit on the form

32. Additional remarks, continued

Retrievable Gas Lift Mandrel installed on the tubing string below the current perforations. A gas lift valve will be installed in the mandrel to control the flow of gas into the tubing string. Below the mandrel there will be a Standing Valve installed in the tubing string. A plunger lift system, installed above the mandrel, may be required to help prevent fluid fall back. This will be determined on location once the well is lifting. Gas lift gas will be injected into the well and down to the mandrel via 1-?? Side String Tubing. This will allow the formation water to be produced up the tubing to keep the fluid buildup in annulus down, allowing formation gas to be produced up through the annulus to surface.

There will be a compressor on surface to compress the gas to the required pressure needed to lift the well . Compressor will have 130 psi suction pressure, 1000 psi discharge pressure and 0.5 mmscfd of gas volume. It will be electrically powered. The gas will be injected intermittently. The intermittent cycles and volumes will be controlled by a valve mounted on the injection line just upstream of the wellhead.

