

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB NO 1004-0135

Expires July 31, 2010	
ase Serial No	
MNM02860	

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.

	NMNM02860
6.	If Indian, Allottee or Tribe Name

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 891000303X				
1. Type of Well					8. Well Name and No. PLU PIERCE CANYON 20 24 30 USA 1H				
Oil Well Gas Well Ot		TOUBER AND	TAPE					ON 20 24 30 05A 1H	
2 Name of Operator CHESAPEAKE OPERATING	Contact INC E-Mail: lyndee.son	LYNDEE SOI ger@chk.com	NGER	VGER 9 API Well No. 30-015-39692-00-X1				-X1	
			(include area code) 10. Field and Pool, or Exploratory				ploratory		
OKLAHOMA CITY, OK 73154-0496			935-2411			WILDCAT			
4 Location of Well (Footage, Sec., T., R., M., or Survey Description)						11 County or Parish, and State			
Sec 20 T24S R30E NWNE 75FNL 1725FEL						EDDY COUNTY, NM			
12. CHECK APP	ROPRIATE BOX(ES) TO	O INDICATE	NATURE	OF NO	OTICE, RI	EPORT, OR	OTHER	DATA	
TYPE OF SUBMISSION			TY	PE OF A	ACTION				
□ Notice of Intent	☐ Acidize	□ Deep	oen		□ Product	ion (Start/Res	ume)	☐ Water Shut-Off	
_	☐ Alter Casing	□ Frac	ture Treat		Reclamation			☐ Well Integrity	
Subsequent Report	☐ Casing Repair	□ New	Constructi	on	□ Recomp	lete		Other	
☐ Final Abandonment Notice	☐ Change Plans	□ Plug	and Aband	lon	☐ Tempor	arıly Abandon	1	Drilling Operations	
	Convert to Injection	□ Plug	Back		□ Water I	Disposal		1	
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 SPUD & SET SURFACE & IN	d operations If the operation re bandonment Notices shall be fil final inspection.)	sults in a multipl	e completion	or recom	pletion in a	new interval, a l	Form 3160- mpleted, ar	4 shall be filed once	
1/3/2012 SPUD WELL @ 8:30 PM							J/	AN 25 2012	
1/4/2012 RAN 14 JTS 13.375" 48# H-40 SET @ 575'. CMT IN W/800 SKS + ADDITIVIES. DISPLACE 83 BBILS. WOC 40.5 HRS. 8.4 PPG. COMPRESSVIE STRENGTH 500 PSI @9:54.							CD ARTESIA		
1/10/2012 RAN 87 JTS 8.62 IN W/300 SKS. DISPLACE V COMPRESSIVE- 500 PSI @ TOP OUT CEMENT 6 HRS.	V/220 BBLS. WOC PRIMA 15:50. TAIL COMPRESS TOP OUT COMPRESSIVE	ARY CEMENT IVE: 500 PSI E: 500 PSI @	1550 SKS, : 5 HR PIF @ 10:49. F	DISPL	ACED W/S	JRVEY-19 H 'EY: TOC @	RS TOTA 250'. WC	OC .	
Secondary C	ant Sacks	<i>></i>				ACCE		or record	
							NMO	CD 109 12/21/21/2	
14. Thereby certify that the foregoing i	s true and correct Electronic Submission # For CHESAPEA nitted to AFMSS for proces	KE OPERATI	IG İNC, se	nt to the	Carlsbad	-	98S)	1/05	
Name (Printed/Typed) LYNDEE	SONGER		Title R	EGULA	TORY CO	MPLIANCE A	ANALYS	Γ	
Signature (Electronic	Submission)		Date 01/18/2012						
	THIS SPACE FO	OR FEDERA	L OR ST.	ATE O	FFICE U	SE			
Approved By ACCEPTED				ES A AI ERVISO	MOS OR EPS			Date 01/22/2012	
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 which would entitle the applicant to conduct operations thereon.				arlsbad					

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 #128547 that would not fit on the form

32. Additional remarks, continued

While drilling the 11? intermediate hole section, the wellbore crossed the section and lease line to the north from a depth of 1800? to 3300?. 8-5/8? Intermediate casing was set at 3668? and was located within the same lease and section as the SHL. No production is planned for this zone. Chesapeake?s land department is notifying the unit operator in the section to the north as well as the state. As discussed with the BLM engineer, Chesapeake will run additional centralizers on the 8-5/8? casing (one every other joint) in the section with high inclination (above 3 degrees).

TEMP SURVEY ATTACHED

(CHK PN 640123)