Onixi	State of New Mexico	Form C-103
District 1 - (575) 393-6161 Energy,	Minerals and Natural Resources	Revised August 1, 2011 WELL API-NO.
1625 N. French Dr., Hobbs, NM 88240 OBBS OCD District II - (575) 748-1283	DNSERVATION: DIVISION	30-025-35188
811 S. First St., Artesia, NM 88210 OIL CC District III = (505) 334-6178	DNSERVATION DIVISION DÓ South St. Francis Dr	5. Indicate Type of Lease
811 S. First St., Artesia, NM 88210 <u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 874 MAY 1 6 2012 122 District IV (505) 476-3460	Santa Fe. NM 87505	STATE X FEE
1220 S. St. Francis Dr., Santa Fe, NM		g. State On & Qaş Eçase 11g.
SUNDRY NOTICES AND REF	ORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL O DIFFERENT RESERVOIR. USE "APPLICATION FOR PER	IR TO DEEPEN OR PLUG BACKETO A MIT" (FORM C-101) FOR SUCH	TRINITY BURROS ABOUNIT
PROPOSALS.) 1. Type of Well: Oil Well		8. Well Number 2
2. Name of Operator Chesapeake Operating, Inc.		9. OGRID Nuniber 147179
3. Address of Operator P.O. Box 18496		TO. Pool name or Wildcat
Oklahoma City, OK 73154		TRINITY; WOLFCAMP
4. Well Location Unit Letter P: 990 feet from the SOUTH line and 600 feet from the EAST line		
,	from the <u>SOUTH</u> line and <u>600</u> rnship 12S Range 38E	feet from the EAST line NMPM County CHAVES
	(Show whether DR; RKB, RT, GR, etc.)	
3797 GR		Company of the second of the s
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION T	Ó: L SHR	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND A		
TEMPORARILY ABANDON CHANGE PLA		
PULL ÖR ALTER CASING	OMPL (CASING/CEMENT	JOB 🗆
DÓWNHÓLÉ CÓMMÍNGLÉ 🗆		
OTHÉR:	ÖTHER: Casing R	epair/Run MIT/Return to Injection
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAG. For Multiple Completions: Attach wellbore diagram of		
proposed completion of recompletion.		
Please find work performed in order to repair casi 4/18/12:	ng leak. MIT chart is attached.	
HELD PJSM N/D WELLHEAD & N/U BOP - RELEASED LOC-SET PKR - POH LAYING DOWN ALL 2 3/8" FIBERLINED		
TBĞ - SPÖTTED SURFACE RENTAL EQUIPMENT - SEĞÜKED THE WELL & SDFN 4/19/12 :		
HELD PISM TOOK DELIVERY OF 9,000' 2 3/8" WORK STRING - TIH WITH 4 - 1/2" (KLINE) RBP - ON-OFF TOOL & 4 -		
I/2' PACKER - SET RBP @ 8;830' DISENGAGED ON-OFF TOOL - PULLED UP TO 8,800' - COULD NOT GET PACKER TO SET - TBIH - LATCHED & RELEASED RBP - RAN IN THE HOLE & SET THE RBP @ 8,860' - DISENGAGED ON/OFF TOOL		
SET - TBIH - LATCHED & RELEASED REP - 1 & PULLED UP TO 8,840' - SET THE PACKER	CAN IN THE HOLE & SET THE RBP & PUMPED 45 BBLS DOWN CSG W	@ 8,860':- DISENGAGED ON/OFF TOOL OULD NOT LOADRELEASED THE
PACKER & TIH - LATCHED & RELEASED TH	IE RBP - CONTINUED TRIPPING IN	TO 838901/2 SET THE RBP
DISENGAGED FROM THE RBP. & PULLED T - LOADED/TEST 4 - 1/2" CASING TO 800# WI	HE PACKER UP TO 8,870 "HAD DIF	FICULTIES BUT DID SET PKR @ 8,870'
SDEN (DETERMINED TOL TO BE @ 8,824)		wiidotes Secoked the Merro
6 .035 .	ha ha n	
Spud Date:	Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.		
SIGNATURE (Suy Must)	TITLE Regulatory Specialist II	DATE:05/16/2012
Type or print name Bryan Arrant	E-mail address: bryan:arrant@chk	:com PHONE: (405)935-3782
For State Use Only		The state of the s
APPROVED BY	THE STAFF!	192 DATE 5-16-2012
Conditions of Approval (If any);	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	manue / e cu/

TRINITY BURRUS ABO UNIT 2 UNIT P, SEC. 22, T-12-S R-38-E CHAVES, CO., NM API# 30-025-35188

4/20/12:

HELD PJSM LOAD & TESTED CASING @ 500# - HELD PRESSURE GOOD - CHECKED SURFACE & INTERMEDIATE CASING FOR COMMUNICATION - NO LEAKS ALL GOOD THERE - POH WITH THE TUBING & 4 1/2" PACKER/RBP - LAID DOWN TESTING TOOLS - TBIH WITH 4 1/2" EXTENSION PACKER ON 2 3/8" WORKSTRING TO 8,835' - SET PACKER & LOADED CASING WITH 90 BBLS - TESTED 4 - 1/2" CASING @ 1,000# - HELD GOOD SECURED WELL - SOFWE

4/23/12:

HELD PUSM RELEASED PACKER - POH WITH 2,3/8" WORK STRING & PACKER - LAID DOWN PACKER - P/U & TBIH WITH BIT - TAGGED UP @ 9,003' (TVD)PUH 30 FEET - ATTEMPTED TO OBTAIN CIRCULATION PUMPING 90 BBLS WATER (STAYED ON VACUUM) POH WITH TBG & BIT SECURED THE WELL & SDFN

4/24/12:

HELD PJSM P/U & TÍH WITH 4 1/2" EXTENSIÓN PACKER SET @ 8.834' - L'OADED/TESTED 4 - 1/2" CASING WITH (121) BBLS FLUID @ 500# - OK MIRU CRAIN ACIDIZING EQ. - PRESSURE TESTED IRON @ 3,000# - OPENED THE WELL UP HAD TP OF 0# - PUMPED 2,500 GALS 15% NEFE ACID FLUSHING WITH 40 BBLS WATER - S/D & W/O ACID TO REACT - ((MAX T/P 1,712# - AVG RATE 2 BPM - AVG TP 650#ISIP 1,430# - 15 MINUTE 323# - SECURED THE WELL & SDFN.

4/25/12:

HELD PJSM - CHECKED WELL CONDITIONSTEG WAS ON A VACUUM - RELEASED THE PACKER - POH LAYING DOWN 2 3/8" WORK STRING - N/D BOP - N/U WELLHEAD SECURED WELL, RDMO

5/10/12:

HELD PJSM - MIRU LUCKY WELL SERVICE - PERFORMED R/U INSPECTION RECIEVED:RACKED & TALLIED 9,000' OF NEW 2 3/8" IPC COATED INJECTION TUBING - N/D WELL HEAD &
N/U BOP - SECURED THE WELLS/D FOR INCLEMENT WEATHER.

5/11/12

HELD PJSMT(H W/ 4 1/2" ARROW SET PACKER & (277) JOINTS 2 3/8" IPC INJECTION TUBING -SET PACKER @ 8.833' - DISENGAGED ON-OFF TOOL CIRCULATED THE HOLE WITH (175) BBLS PACKER FLUID - RE-ENGAGED ON-OFF TOOL - PRESSURE TESTED THE ANNULUS @ 500# HELD GOOD 30 MINUTES - SECURED THE WELL & SDFWE NOTIFIED NMOCD : MAXEY BROWN ARRANGED FOR WITNESS ON MIT 5-14-2012.

5/14/12:

HELD PJSM INSTALLED CHART RECORDER. LOAD ANNULUS W/2BBLS PKR FLUID. PRESSURED TESTED TO 410# & HELD FOR 31MINS. ENDING PRESSURE @ 395#, GOOD TEST:
MAXEY BROWN (NMOCD) WITNESSED & APPROVED MIT. RDMO FINAL REPORT

