Submit 3 Copies To Appropriate District Office	State of Ne			Form C-103
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and	d Natural Resources	WELL API NO.	May 27, 2004
District II	OIL CONSERVA	TION DIVISION	30-	025-36038
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St		5. Indicate Type	of Lease
1000 Rio Brazos Rd, Aztec, NM 87410 District IV	Santa Fe, N	NM 87505	6. State Oil & Ga	
1220 S. St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOT	ICES AND REPORTS ON V		7. Lease Name of	Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLI PROPOSALS.)				RRUS ABO UNIT
1. Type of Well: Oil Well	Gas Well S Other WAT	ER INJECTION	8. Well Number	
2. Name of Operator CHESAPEAKE OPERATING INC			9. OGRID Numb	14/1/19
3. Address of Operator	190 H0885 NN	1 88241	10. Pool name or TRINITY; W	
4. Well Location	11.50	POLITII .	2210	MEGT
Unit Letter :	1050 feet from the 0			m the <u>WEST</u> line
Section 33 Township 135 Range 38E NMPM County LEA 11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
	·		<u> </u>	
Pit or Below-grade Tank Application		of the Heat	6	·
Pit type Depth to Groundwater Distance from nearestfreshwater well Distancefrom nearest surfacewater Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
	NTENTION TO:		SEQUENT RE	PORT OF: ALTERING CASING □
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON [CHANGE PLANS [REMEDIAL WOR COMMENCE DRI		P AND A
PULL OR ALTER CASING		CASING/CEMEN	===	
OTHER:	1	OTHER: MIT		e
13. Describe proposed or com	pleted operations. (Clearly st	ate all pertinent details, an	d give pertinent dat	es, including estimated date
of starting any proposed w or recompletion.	ork). SEE RULE 1103. For	Multiple Completions: At	tach wellbore diagi	am of proposed completion
PAN MIT	EDD DO MAINLITT	SC (0) 500 0C	I- TKCT r	· K
RAN MIT FOR 30 MINUTES @ 500 PSI- TEST OK				
ORIGINAL CHART ATTACHED.				
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				891011121314167 _{6/2}
				\$10111213141570 \$10111213141570 \$100
				4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
				0.5
I hereby certify that the information	a above is true and complete t	o the best of my knowledg	e and belief. I furth	\$ 40.48
I hereby certify that the information grade tank has bee n/will be constructed o	a above is true and complete to relosed according to NMOCD gui	o the best of my knowledg	e and belief. I furth or an (attached) alten	er certify that any pit or below-
I hereby certify that the information grade tank has been/will be constructed of SIGNATURE	r closedaccording to NMOČD gui	o the best of my knowledgedelines , a general permit .	e and belief. I furth or an (attached) alten	er certify that any pit or below-
SIGNATURE Constructed of Type or print name	r closedaccording to NMOCD gui	de lines □, a g ene ra l pe rmit □ TLE <i>PLOUUCUM (</i>)	or an (attached) alten	er certify that any pit or be low- lative OCD-approved plan DATE
grade tank has been/will be constructed o SIGNATURE LIMBORN K	r closedaccording to NMOCD gui	de lines □, a g ene ra l pe rmit □ TLE <i>PLOUUCUM (</i>)	or an (attached) alten	er certify that any pit or be low- lative OCD-approved plan DATE
SIGNATURE Constructed of Type or print name	TI Section of the NMOCD guide of	de line s 🗌 , a gene ra l pe rmit 🗍 Anduchiom A	or an (attached) alten	er certify that any pit or be low- lative OCD-approved plan DATE

