<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II
1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

JAKE ZECO? Form C-141 Revised October 10, 2003

> Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action OPERATOR X Initial Report Final Report

Name of Company CHESAPEAKE OPERATING, INC.						Contact BRADLEY BLEVINS					
Address P. O. BOX 190 HOBBS, NM 88241						Telephone No. 505-391-1462					
Facility Name LAGOS 22 STATE #1 Facility Type Producing Well										4	
Surface Ow		Mineral O		Lease No.							
$AP +3002537541\infty\infty$ LOCATION OF RELEASE											
Unit Letter	Section	Township	Range	Feet from the	North/	South Line Feet from the East/West Line County				County	
N	22	14S	34E	660	SOU	JTH 1980		WES	T	LEA	
57 LatitudeLongitude											
NATURE OF RELEASE											
Type of Release PRODUCED WATER Volume of Release 23 BBLS Volume Recovered 10 BBLS											
Source of Re	lease ¼'			1/18/07 P.M. 1/19/07 9:00 A.M.							
Was Immediate Notice Given?							Date and Hour of Occurrence Date and Hour of Discovery If YES, To Whom?				
⊠ Ves □ No □ Not Required											
PAT CAPERTON											
By Whom?				Date and Hour 1/19/07 10:00 A.M. If YES, Volume Impacting the Watercourse.							
Was a Watercourse Reached?											
If a Watercourse was Impacted, Describe Fully.*											
AREAL DIMENSIONS ?											
HREAL DIMENSIONS >											
Describe Cause of Problem and Remedial Action Taken.*											
1/4" VALVE FROM WELLHEAD BROKE RELEASING RELEASING 23 BBLS OF PRODUCED WATER TO LOCATION SURFACE.											
VALVE FROM WELLHEAD BROKE RELEASING RELEASING 25 BBLS OF FRODUCED WATER TO LOCATION SURFACE. VACCUM TRUCKS DISPATCHED TO RECOVER AS MUCH FLUID AS POSSIBLE.											
THOUGH INOUND DIDITIONED TO RECOVER INDIVIDUAL TECHNICION TO TOURISM.											
Describe Area Affected and Cleanup Action Taken.*											
Describe Area Affected and Cleanup Action Taken.* 10 BBLS OF PRODUCED WATER WAS RECOVERED. SOIL REMEDIATION ACTIVITIES COMMENCED. SOIL WILL BE											
EXCAVATED, DISPOSED OF AT NMOCD-APPROVED DISPOSAL FACILITY, SAMPLED, AND BACKFILLED UPON											
APPROVAL FROM NMOCD.											
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and											
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger											
public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability											
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other											
federal, state, or local laws and/or regulations.											
							OIL CON:	SERV	ATION	DIVISION	
	Signature: City P. Tumon for Chesapeake Operating, Inc.										
Signature:	esapeake	Operating, Inc.	A mmmo 2 1	ENUI RUENER							
Drintad Nam	o CLIEI			Approved by District Supervisor:							
Printed Name: CLIFF P. BRUNSON								$\overline{}$	-4		
Title: PRI	SIDENT				Approval Da	te: 3.19.00	\	Expiration	Date: 64.07		
	CDD	I INICONI OP	ם רואוידים	DNIATIONIAL							
E-mail Addr	ess: CDK	ONSONWB	DUNTE	RNATIONAL.C		Conditions of Approval: Submo Summary & Sharke Attached					
Date: 2/23/07 Phone: 505-397-6388 Pour w/ FINAL C. HI									wree.		

* Attach Additional Sheets If Necessary

incident -n PACO707 923908 application -p PACO707 923995

NOTE: ALWAYS SUBMIT APPROX CHLORDE CONTENT OF TROD OUTR ON INITIAL C-1941 ALONG WI FEEL DIMENSIONS AREA

P# 1218