Form 3160-5 (February 2005)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD-HOBBS

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS					NMNM 77004			
Do not use this form for proposals to drill or to re-enter an 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.  1. Type of Well					7. If Unit or CA/Agreement, Name and/or No. NMNM 115988			
Gas Well Other						Jame and No.		
2. Name of Operator CHESAPEAKE OPERATING, INC 10114 INLLINDA GOOD					EXCALIBUR 17 FEDERAL 1  9 API Well No.			
3a Address (3b. Photes of (include area code)					••	5-36543		
P.O. BOX 18496, OKLAHOMA CITY, OK 73154-0496 405-7672275  4. Location of Well (Footage, Sec., T., R., M., or Silvey Description)						and Pool, or Exploratory Area		
860 FSL 660 FEL, SEC 17-T19S-R33E  RECEIVED  Robbs					11. County or Parish, State  LEA COUNTY, NM			
12. CHECK AF	PROPRIATE, BOX(ES) TO INDICATE	ANATU	TRE OF NOT	TICE, RE	PORT, O	OR OTHER DATA		
TYPE OF SUBMISSION	Acidize	/	YPE OF ACT					
✓ Notice of Intent	Alter Casing Fracture T	reat	$\neg$	ction (Start	/Resume)	Water Shut-Off Well Integrity		
Subsequent Report	Casing Repair  Change Plans  New Cons					Other		
Final Abandonment Notice	Change Plans Plug and A			orarily Abai Disposal	ndon			
testing has been completed. Fin determined that the site is ready  Chesapeake, respectfully, a haul the water to the Gove	olved operations. If the operation results in a mulal Abandonment Notices must be filed only after for final inspection.)  requests permission for water disposal. The rement "E" #1 (Sec 25-T19S-R34E, 610 FS ormation, Water Analysis and the Application.	all requi iere is a SL 1880	300 bbl fiber	ing reclamat glass water 5-23708) fo	ion, have b r tank on r disposal	the lease. Victory Services will		
BLM NATIONWIDE BOND #NM2634.					APPROVED			
(CHK PN 891087)					JUL	1 0 2006		
	SEE ATTACHED FUR				1501	DADVAK		
	CONDITIONS OF APP	RO	VAL [	PET		BABYAK IM ENGINEER		
14. I hereby certify that the foreg	oing is true and correct							
LINDA GOOD		Title PERMITTING AGENT						
Signature Sinda	Good	Date 06/13/2006						
THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
Approved by	·		Title		•	Date		
Conditions of approval, if any, are at	tached. Approval of this notice does not warran or equitable title to those rights in the subject le conduct operations thereon.	nt or	Office					

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. (Instructions on page 2)



## Water Production & disposal Information

In order to process your disposal request, the following information must be completed:
1. Name of formations producing water on the lease. Morrow
2. Amount of water produced from all formations in barrels per day
3. Attach a current water analysis of produced water from all zones showing at least the total dissolved solids, ph, and the concentrations of chlorides and sulfates. (one sample will suffice if the water is commingled)
4. How water is stored on the lease. Water tank
5. How water is moved to the disposal facility. Truck
6. Identify the Disposal Facility by :
A. Facility operators name.
B. Name of facility or well name & number. Government E' No. /
C. Type of facility or well (MDW) (WIW) etc. NDN
D. Location by 1/4 1/4 section 25 township /9S range 34E
7. Attach a copy of the State issued permit for the Disposal Facility.
Submit to this office, 414 West Taylor, Nobbs, NM 88240, the above required information on a Sundry Notice 3160-5. Submit 1 original and 5 copies, within the required time frame. (This form may be used as an attachment to the Sundry Notice.) Call me at 505-393-3612 if you need to further discuss this matter.

## 06/05/2008 NON 14:00 FAX 1 432 687 2607 OMEGA TREATING CHEMICALS →→→ JOHN

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JUN. 08. 2005 09:06 4326828819

MARTIN WATER LABS

#2660 P.003 /003

AO, BOX 98 Mari	Martin Water Laboratories, Inc.					
SUPARE II AM DON CONS	ESULT OF WATER	ANALYSES		Midland, Texas 78701 FAX (432) 882-8819		
			6	606-19		
ro:ATIN: Lezlie Frasier		LABORATORY NO.		5-31-06		
2605 Gorden City Hwy, Midland, TX 7970		Sample Received	' <del>************************************</del>	6-5-06		
	<i></i>	results reported	) <u>\</u>	<u> </u>		
COMPANY Omega Treating Chemical	· · · · · · · · · · · · · · · · · · ·	EASE	hesipeake			
FIELD ORPOOL				· · · · · · · · · · · · · · · · · · ·		
SECTION GLOCK SURVEY	COUNTY		TE	<u> </u>		
Source of Sample and Date Taken:		•				
NO. 1 Submitted water sample - taken for	mm lixosliher lie	d 17,#1 on 5-30-00	5			
NO.2				<u> </u>		
NO. 3						
NO. 6	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·			
REMARKS:						
CHEN	MCALAND PHYSIC					
	NO.1.	NO, 2	NO. a	NO, 4		
Specific Guviny at 40° f.	1.0316		<u> </u>			
PH When Bamelod	<u> </u>					
ph Whon Received	6.71		<u> </u>			
SigarDonate as HCO,	415					
Representation as CaCO <sub>3</sub>			·	J		
Underealuration as Caudo, Tolai Mardress As Gaudo,	-					
Calgium na Ca	1,100					
Magnetium as Mg	220			4:-***		
Radium andior Prizagnium	134					
Sulem so 60.	15,799		ļ			
Chloride & Ci	24,850	A				
Iron 44 Fe						
Banum ao Bu	. 348					
furbiony. Espaine	<del>- </del> -					
Color os 71						
Total Bolida, Calculated	41,480		<del></del>	<del></del>		
Tampulature "F.	VOTAN	,,	<del></del>	<del></del>		
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Hydrogen Builipa	0.0					
Resistivity, obmain at 77° F Measured	0,150					
Saspended Oil		<del></del>	<b></b>			
Philade Bods as man	<del></del>		<del></del>			
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	Results Reported As Mili	Igrama Per Liter				
Additional Determinations And Remerks	Please leel free to	contact us if addition	mal information or	comments are		
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		119	ireg Ogden, B.S			