Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

Revised 1.1.20

310 Old Santa	VATION DIVISION Fe Trail, Room 206	WELL API NO. 30-025-34093
P.O. Drawer DD, Artesia, NM 88210 Santa Fe, N	CT II Wer DD, Artesis, NM 88210 Santa Fe, New Mexico 87503	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS	ONIMELLO	//////
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION (FORM C-101) FOR SUCH PROPOS	DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well:	NLS.)	_
OIL A GAS WELL OTHER		EASLEY 6
2. Name of Operator		8. Well No.
Chesapeake Operating, Inc. 3. Address of Operator		1
P.O. Box 18496, Oklahoma City, OK 7315	4-0496	9. Pool name or Wildcat N.E. Lovington-Penn
4. Well Location		
Unit Letter 5: 2383 Feet From The N	orth Line and 9	46 Feet From The West Line
·Owadily	S Range 37E	NMPM LEA
//////////////////////////////////////	w whether DF, RKB, RT, GR, etc.)	County
11. Check Appropriate Box to It		
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
	<u> </u>	
	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS	COMMENCE DRILLI	NG OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING	CASING TEST AND	CEMENT JOB
OTHER:		- Perforations X
12. Describe Proposed or Correlated Operations (Claude at 1)		
12. Describe Proposed or Completed Operations (Clearly state all pertines work) SEE RULE 1103.		
10-25-97 TIH @8224', drill thru DV too 11,889-10,400' & 8479-8079',	ol & Cement @ 8336',	circ. to clear, finish TIH to
10-26-97 TIH $w/2-1/4$ " SN & 376 its 2-7	'/8" the to 11 725' i	TOC 2454'.
10-26-97 TIH w/2-1/4" SN & 376 jts 2-7/8" tbg to 11,725' KBM, spot 250 gals 15% HCL & 66 bbls 2% KCL, TOOH w/tbg, MIRU wireline. TIH w/20' of 4" fun, 32 gram 60° face-shoot 11,623-11,642' 0.6 and 120 in the second state of the		
1466 211005 11,023-11,043 (a 6	SDI. IZU holes. Tor)H tormation took 10 kkla
TIH w/25 of 4 gun 52 gram, TIH w/2-7/8"x5-1/2" Model R p	acker w//-1/2" on s	643'-11,668' @ 6 spf 150 holes.
e ii, J2i kbm W/15 pts, open	bypass, pump 55 hhls	2% KCL down the wine circ co
rormation taking fluids @ 6/1	U BPM, shut bypass.	RU & load csg w/24 bble 29 kct
<pre>w/2 gpt Losurf 300, pressure SITP 0#</pre>	up on csg to $1000\#$,	ND BOP, NU wellhead, SION,
SIII G		
I hereby certify that the information above is true and complete to the best of my knowl	eden end belief	
Bustasa I halo		
SIGNATURE JUSTINE		\
//	Regulatory	Analyst DATE 10-27-97
TYPEOR PRINT NAME Barbara J. Bale		Analyst DATE 10-27-97 TELEPHONE NO. (405)848-8000
This man for State VI)	Regulatory	DAIL
	Regulatory LLIAMS	DAIL