District I PO Box 1980, Hobbs, NM 88241-1980 District [] PO Drawer DD, Artesia, NM 88211-0719 District [] 1000 Rio Brazos Rd., Aziec, NM 87410 District [V PO Box 2088, Santa Pe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

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## OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

## APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

Char	sancal	0.000000	·	Operator Na	une and Address.		IN, FLUGB			GRID Number	
Chesapeake Operating, Inc. P. O. Box 13496										17.9	
Okla	ahoma (	City, Ok	73154		'API Number 30 - 075 - 346						
Prope	erty Code					* Property Name					
24845 M				DLIN B. 10						• Well No.	
				······································		Location				1	
or lot se.	Section	Township	Range	Lot Ida	Foot from the	North/South line	Foot from the	East/We			
βĒ	10	16S	37E	1	2133	North				County	
<u> </u>	<b></b>	* Pr	<u> </u>	Bottom		tion If Differen	633	Wes	t	LEA	
or lot as.	Section	Township	Range	Lot Ida	Fort from the	North/South fine	Foot from the	Tace East/We			
				1				EADUTT		County	
	<u> </u>	* Propos	ed Pool 1	<b>L</b>	<u></u>		14 Propo	ed Pool 2			
N. E	. Lovi	ngton P	enn								
									·····	······	
" Work Type Code		13 Well Type Code			13 Cable/Rotary		<sup>14</sup> Lesse Type Code		15 Ground Level Elevati		
N		0/G		F		ξ	S		3804'		
' <b>' Multiple</b> No		" Proposed [		Depth "Form		atioa	" Contractor			* Sped Date	
		12,200'		)'	Strawn		Patterson		09/10/99		
		·	21	Propose	ed Casing a	nd Cement Pro					
Hole Size		Casing Size		Casia	ut weight/foot	Setting Depth			Estimated TOC		
7-1/2"		13-3/8"		48#		475'	500			Surface	
2-1/4"		9-5/8"		40 <i>i</i> #		4,600'	2200		Surface		
-1/4"			5-1/2"								
		5-1/2	1 	17#		12,200'	1500		41	00'	
		5-1/2	·			12,200'	1500		4]	100'	
7/8"											
7/8''	repased pr	verses. If the	is application	e is to DEE	EN or PLUG BA	CK sime the data as a		Ve 3086 4.8			
7/8" ecribe the p		ogram. If the	is applications, if	na is to DEE asy. Use ad	PEN or PLUG BA	CK give the data on the	e present producti		d propose	id arw productly	
7/8'' ecribe the p Describe t Chesape	eake O <sub>l</sub>	ogram. If the provention of perating	is applications and the second s	ne is to DEE any. Use ad propos	FEN or FLUG BA delocal shoets if a es to dril	CK sime the data as a	e present producti		d propose	id arw productly	
7/8" scribe the p Describe to Chesape with Pa	eake O <sub>l</sub> atters	perating	i appleti rogram if g, Inc. ne dril	propos ling co	PEN or PLUG BA Global abouts if es to dril ntractor.	CK give the data on the constancy. 1 to 12,200'	TD in the	Straw	d propose Jn for	<b>d asw product</b> mation	
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Attached G

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(405) 848-8000

## C-101 Instructions

## Measurements and dimensions are to be in feet/inches. Wer ocations will refer to the New Mexico Principal Meridian.

IF THIS IS AN AMENDED REPORT CHECK THE BOX LABLED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT.

- Operator's OGRID number. If you do not have one it will 1 be assigned and filled in by the District office.
- 2 Operator's name and address
- API number of this well. If this is a new drill the OCD will 3 assign the number and fill this in.
- 4 Property code. If this is a new property the OCD will assign the number and fill it in.
- 5 Property name that used to be called 'well name'
- 6 The number of this well on the property.
- 7 The surveyed location of this well New Mexico Principal Meridian NOTE: If the United States government survey designates a Lot Number for this location use that number in the 'UL or lat no.' bax. Otherwise use the OCD Unit Letter.
- 8 The proposed bottom hole location of this well at TD

9 and 10. The proposed pool(s) to which this well is beeing drilled.

- 11 Work type code from the following table:
  - N New well
  - ε Re-entry
  - D Drill deeper
  - P Plugback
  - A Add a zone
- 12 Well type code from the following table:
  - 0 Single oil completion
  - G Single gas completion
  - Μ Mutiple completion
  - Ł Injection well
  - s SWD well w
  - Water supply well С
  - Carbon dioxide well
- 13 Cable or rotary drilling code
  - С Propose to cable tool drill
    - P Propose to rotary drill
- 14 Lesse type code from the following table:
  - F Federal
  - \$ State
  - P Private
  - N Navaio
  - L Jicarilla u
  - Ute
  - Ł Other Indian tribe
- 15 Ground level elevation above sea level
- 16 intend to mutiple complete? Yes or Na
- 17 Proposed total depth of this well

- 18 Geologic formation at TD
- Name of the intended drilling company if known. 19
- 20 Anticipated spud date.
- Proposed hole size ID inches, proposed casing OD inches, 21 casing weight in pounds per foot, setting depth of the casing or depth and top of liner, proposed comenting volume, and estimated top of cement
- Brief description of the proposed drilling program and SOP 22 program. Attach additional sheets if necessary.
- The signature, printed name, and title of the person 23 authorized to make this report. The date this report was signed and the telephone number to call for questions about this report.

