Oistnet I PO Box 1980, Hobbs, NM 88241-1980 Dustnet II

PO Drawer DD, Artesia, NM 88211-0719 District III

1000 Rio Brazos Rd., Aztec, NM 87410

District (V

## State of New Mexico Energy, Minerals & Natural Resources Department

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

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1 3	AMENDED	DEDADT
	MILLIDED	VEL OK!

PO Box 2088, Sai	dia Pe, NM	87504-2 <b>088</b>								AMEN	DED REPORT	
APPLICA	TION I	FOR P					PEN.	PLUGB	ACK,	OR AI	DD A ZONE	
Operator Name and Address.										OGRID Number		
ł	HESAPE		ERATING,	. INC.					147179			
	96					30 - 025-34093						
* Property Code						* Property Name				Well No.		
21436			EASLEY 6								1-6	
			-		7 Surface	Location						
UL or lot se.	Section	Townshi		Lot Ida	Foot from the	1	ine F	oct from the	1	Vest line		
5	6	16 S	37 E	<u> </u>	2383'	NORTH			946' WEST LEA		LEA	
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface												
UL or lot so.	Section	Township	Range	Lot ida	Fost from the	North/South	lac F	Feet from the East/		Vest line	Cocaty	
			osed Pool I	<u> </u>	<u> L</u>			16 Propo	sed Pool	2		
N.E. LO	VINGTO	N-PENN						<del> </del>				
13 Wast 1	Funa Cada		12 Wall Ton	a Cada	13 Ca)	No (Param	14	Laur France		46	- 4 5 1 59 4 -	
" Work Type Code N			12 Well Type Code O		<sup>13</sup> Cable/Rotary R		<sup>14</sup> Lesse Type Code P		oos	" Ground Level Elevation 3871 '		
<sup>10</sup> Multiple			17 Proposed Depth		18 Formation		" Contractor			<sup>26</sup> Sped Date		
NO			11981'		STRAWN		PATTERSON			08-15-97		
			21	Propos	ed Casing	and Cemen	Prog	ram				
Hole Size					ng weight foot Setting D		epth					
	17-1/2"				.5#/ft.	450'		475			Surface	
11"					ft-32#/ft 4300'			1700 sx		Surface		
7-7/8"		5-	1/2"	17	7#/ft.	11,981'	1350		) sx		4000'	
				<del>- </del>		<del> </del>	······					
" Describe the	proposed pr	ogram. If	this applicati	en is to DEE	PEN or PLUG E	ACK give the det	on the p	present produc	tive mee	and propose	ni per productive	
mae. Describe	the blower	t p <del>reventi</del> o	s program, il	any. Use so	iditional sheets i	secontry.				• •	•	
Chesape	ake Ope	erating	g, Inc.	propose	s to dril	l to 11,98	В1'Т.	D. in th	ne Str	awn for	rmation	
					llling cor							
Patters	on's Ro	OP stad	rk consi	sts of	11" x 500	00# Shaffer	· Doub	de with	11" ~	5000#	Hyrill	
Annular		or oca.	ok conor	.525 01	11 2 300							
Permit Expires 1 Year From Approval												
							Da	te Unless	<b>3</b> Ordila	ng Und <b>e</b>	s.M <i>ģ</i> ņ,	
I hereby certify that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION							
Signature:					, l	Approved by: ORIGINAL SIGNED BY CHRIS WILLIAMS						
Printed name:						DISTRICT I SUPERVISOR Title:						
Sonya Baker  Tide: Engineering Technician						Approval DatAUS 13 1997 Expirate				ios Date:		
migrifeering reculificati							MUU * 0 '					

Conditions of Approval:

Attached C

(405)848-8000, X-630