5/14/02 Talked to Barbara Bale is faxing CIOI-CIOZ-DHC application

Will send C104 0 C105 for DHC

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Submit 3 Copies To Appropriate District	State of New Mex		Form C-103	
District 1 Srgy, Minerals and Matural Resources		al Resources	Revised March 25, 1999	
1625 N. French Dr., Hobbs, NM 88240 District II	II OIL CONSERVATION DIVISION		30-025-35005	
1301 W. Grand Ave., Artesia, NM 88210 OIL District III	1220 South St. France	רו בו	STATE D FEE 3	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87		STATE FEE X tate Oil & Gas Lease No.	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM				
87505 SUNDRY NOTICES AND	REPORTS ON WELLS		ase Name or Unit Agreement Name:	
(DO NOT USE THIS FORM FOR PROPOSALS TO DR DIFFERENT RESERVOIR. USE "APPLICATION FOR	ILL OR TO DEEPEN OR PLU	G BACK TO A		
PROPOSALS.)				
1. Type of Well: Oil Well XX Gas Well Other			yce 15	
2. Name of Operator		8. We	ell No.	
Chesapeake Operating, Inc.		0 Po	2 ol name or Wildcat	
3. Address of Operator $P_{1} = 0$ $P_{2} = 18606$ $Ok 10$ $City = 0K 73154-0496$			Townsend Permo Upper Penn	
P. O. Box 18496, Ukla. City, OK 73154-0496 4. Well Location			NW Shoebar Strawn	
Unit Letter A : 664 feet from the North line and 499 feet from the East line				
Unit Letter A : 664	reet from the <u>NOT CI</u>			
Section 15		nge 35E NMP	M County Lea	
10. Elevation (Show whether DR, RKB, RT, GR, etc.)				
GR: 3987' 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
		SUBSEQU	JENT REPORT OF:	
		REMEDIAL WORK		
	E PLANS	COMMENCE DRILLING	OPNS. PLUG AND	
PULL OR ALTER CASING DULTIP		CASING TEST AND CEMENT JOB		
OTHER:			'l perforations -Cisco 🚺	
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of				
starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.				
10/08/01 RU PU, TOOH w/rods & pump, release anchor, ND wellhead, NU BOP, TOOH w/353 jts				
2-7/8" TAC. 3 its 2-7/8" tbg, SN, PS, TTH w/5-1/2" scraper & 351 jts				
11,010', TOOH w/60 jts 2-7/8" tbg - Recomplete to Cisco 10/09/01 TIH w/CIBP & tbg, set @11,001', tst, swab				
$10/10/01$ TOOH w/350 its 2-7/8" tbg, TIH w/3-3/8" super DP csg gun, shad w/20 stam, $\mathbf{y}$				
phasing, 4 spf, perf 10820-26'; 10843-58', 11H W/Mode K pkr/ 0 554 3 2 7 7 0 44				
ND BOP, set pkr @10,498', NU wellhead 10/11/01 TIH w/swab, IFL 4700', load backside w/80 bbls 2% KCL, pressure & 500#, OK, made				
	700' SD br ma	de swap run, ru i		
11				
pull some off & slight blow of gas, Actual average average gale of gale of gale of a slight blow of gas, Actual average gale of gale o				
rate 3 BPM, max rate 5.5 15 min 2350#, 20 min 2270	RPM, avg rate 3.	3 BPM, ISIP 2000#	, ) with 2300", to with 2500",	
15 min 2350#, 20 min 2270 10/15/01 Swab, ND wellhead, r	#, 25 min 2240#, elease pkr. NU BC	)P. TOOH w/48 jts	tbg, SI due to wind	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE Barbara J Bale	TITLE_Re	egulatory Analyst	DATE04/30/02	
Type or print name Barbara J. Bal	.e	· · ·	Telephone No. (405) 848-8000	
(This space for State use)		ORIGINAL SIGNED E	3 <b>Y</b>	
	TITLE	PAUL F. KAUTZ	DANEY 1 9 2002	
APPPROVED BY Conditions of approval, if any:		PETROLEUM ENGINE	ER	

## Boyce 15-2 Sec. 12 continued

## 10/24/01 TDFR until further activity

- 12/13/01 R1PU, unseat pump, TOOH w/144 7/8", 272 3/4" & 16 1 1/4" K-bars, ND wellhead, release TAC, NU BOP, TOOH w/342 jts 2-7/8" TA & 3 jts 2-7/8" tbg Commingle Strawn & Cisco
- 12/15/01 Load csg w/102 bbls 2% KCL, TIH w/chisel knock out bailer, made 3 runs, clean off bridge plug, mainly frac balls, made 2 add'l runs, hitting bridge plug, rec good metal & slip segments, bottom swab cut in bailer brok
- 12/17/01 TIH w/chisel bailer, made 3 runs, broke thru, TIH to 11,420', TOOH w/ bailer, TIH w/mud jt, perforated sub, SN, 3 jts 2-7/8" tbg, TAC & 355 jts tbg, ND BOP, set anchor w/16,000#, NU wellhead, TIH w/2 1/2" x 1 1/4" x 24' pump, 16 1-1/2" K-bars & 156 - 3/4" rods, changed out 10 - 3/4" boxes for spray metal.
- 11/18/01 TIH w/127 3/4" rods, change out 85 boxes for spray metal, TIH w/149 7/8"
  rods, 1 8' 2 2' subs, space well out, hang on, load w/58 BW, pressure
  up