Submit 3 Copies to Appropriate District Office	State of New Energy, Minerals and Natur	w Mexico ral Resources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVA		WELL API NO.
P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088 DISTRICT II Santa Fe, New Mexico 87504-2088		30-025-34187	
P.O. Drawer DD, Artesia, NM 882	10	· ·	5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FO DIFFERENT	NOTICES AND REPORTS ON OR PROPOSALS TO DRILL OR TO DEE RESERVOIR. USE "APPLICATION FO DRM C-101) FOR SUCH PROPOSALS.)	EPEN OR PLUG BACK TO A R PERMIT	7. Lease Name or Unit Agreement Name Bull Durham
1. Type of Well: OIL CAS WELL XX WEL			
2. Name of Operator Capataz Oper			8. Well No. 1
3. Address of Operator			9. Pool name or Wildcat
•	9, Midland, TX 79702		Blinebry Oil & Gas
Unit LetterP:	330 Feet From The Sout	h Line and 660) Feet From TheEast Lin
Section 14	Township 20S		NMPM Lea County
	10. Elevation (Show wh	uether DF, RKB, RT, GR, etc.)	
	<u>3577 GR.</u>		
	neck Appropriate Box to Indic		-
NOTICE O	F INTENTION TO:	SUE	
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	
EMPORARILY ABANDON	CHANGE PLANS		G OPNS.
ULL OR ALTER CASING		CASING TEST AND CE	
THER: Test Blinebry	Prior to Comminale		١
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work) SEE RULE 1103.			ding estimated date of starting any proposed
work) SEE RULE 1103. Well has been perf 15% HSL Acid. A r perforated from 59 and 146000 lbs 20/ period of time to pulled and the two	orated in the Abo forma etrieveable bridge plug 77' to 6114', acidized v 40 sand. Capataz propos test the zone. At such	tion from 7290' to was set @ 6994' ar w/ 2000 gals. 15% M ses to produce the time as rates and the incremental pro	7519' and acidized with 5000 g nd the Blinebry formation was Wefe and frac'd with 54969 gals Elinebry interval for a suffic pressures allow the RBP will b oduction attributed to the Abo
work) SEE RULE 1103. Well has been perf 15% HSL Acid. A r perforated from 59 and 146000 lbs 20/ period of time to pulled and the two interval. A C-107	orated in the Abo formated etrieveable bridge plug 77' to 6114', acidized v 40 sand. Capataz propositest the zone. At such zones commingled with	tion from 7290' to was set @ 6994' ar w/ 2000 gals. 15% M ses to produce the time as rates and the incremental pro lize said commingli	7519' and acidized with 5000 g nd the Blinebry formation was Wefe and frac'd with 54969 gals Elinebry interval for a suffic pressures allow the RBP will b oduction attributed to the Abo
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