Submit 3 Copies to Appropriate District Office

State of New Mexico	~	Form C-103 15
Energyinerals and Natural Resources Department	d ₀	Revised 1-1-89
<u></u>		<i>!</i>

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DISTRICT I P.O. Box 1980, Hobbs, NM 88240		P.O. Box 2088		WELL API NO.				
DISTRICT II	Santa Fe New M	Santa Fe, New Mexico 8756 EGENED		3001526185				
P.O. Drawer DD, Artesia, NA			5. Indicate Type of Lease STATE FEE FEE					
DISTRICT III 1000 Rio Brazos Rd., Aztec,			May 10 1867	6. State Oil & G				
				O. C. D.	IG-1525			
SUN	DRY NOTICE	S AND REPORTS O	N WEL					
(DO NOT USE THIS FOR	RM FOR PROPO RENT RESERVO	SALS TO DRILL OR TO D IR. USE "APPLICATION I) FOR SUCH PROPOSAL	EEPEN FOR PEF	OR PLUG BACK TO A	7. Lease Name o	r Unit Agreement Name		
1. Type of Well:	(PORM OTO)) FOR SOON PROPOSAL			1 2			
OEL 🔀	GAS WELL	OTHER			Dee Sta	te		
2. Name of Operator	./				8. Well No.			
Conoco Inc.		T			2			
3. Address of Operator	C+ - 100M	M: 11 1 - M 701	705		9. Pool name or			
4. Well Location	Ste 100W,	Midland, Tx 79	705		N. Dagg	er Drawer Up Penn		
				••				
Unit LetterM	<u> </u>	Feet From TheS	out.h_	Line and	99() Feet From	n The West Line		
Section 3	36	Township 19S	Re	nge 24E	NMPM	Eddy County		
		10. Elevation (Show	whether i	DF, RKB, RT, GR, etc.)	I NIVILIA			
		3619.3	GL					
11.	Check Ap	propriate Box to Ind	licate N	Nature of Notice, R	eport, or Othe	r Data		
NOTIC	E OF INTE					REPORT OF:		
PERFORM REMEDIAL WO	RK 📙	PLUG AND ABANDON		REMEDIAL WORK		ALTERING CASING		
TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT				
PULL OR ALTER CASING				CASING TEST AND CEMENT JOB				
OTHER:			\boxtimes	OTHER:				
Reperf &								
12. Describe Proposed or Co work) SEE RULE 1103.		(Clearly state all pertinent a	letails, an	d give pertinent dates, inclu	ding estimated date	of starting any proposed		
It is proposed	l to perfor	m the following	opera	ations on the D	ee State No	. 2:		
1. RIH w/4" H	ISC perf øu	n & perf the fo	llowin	ng intervals w/	A TSDR-			
7726-7713* & 7701-7675**								
1120-1113	& 7701- <u>76</u>	75						
2. PU 7" RBP	& set @ 77	33° Set backer	r @ 71	500 °				
2. PU 7" RBP 3. Pump 2000 4. Release pa	& set @ 77 gals Xylen cker & RBP	331. Set packe e into perfs. L. Acid perfs ('	r @ 70 7726-'	6001. 76751) w/5000 ø		20% NEFE HCl acid.		
2. PU 7" RBP 3. Pump 2000 4. Release pa 5. Swab/flow	& set @ 77 gals Xylen cker & RBP well until	33°. Set packer e into perfs. '. Acid perfs (' all acid is re	r @ 70 7726-' covere	6001. 76751) w/5000 g ed.		20% NEFE HCl acid.		
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2. PU 7" RBP 3. Pump 2000 4. Release pa 5. Swab/flow 6. Install te	& set @ 77 gals Xylen cker & RBF well until st ESP & r	33°. Set packer e into perfs. . Acid perfs (' all acid is rec eturn well to p	r @ 76 7726-' covere roduct	600°. 7675°) w/5000 g ed. tion.		20% NEFE HCl acid.		
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2. PU 7" RBP 3. Pump 2000 4. Release pa 5. Swab/flow 6. Install te	& set @ 77 gals Xylen cker & RBP well until st ESP & r	33°. Set packer e into perfs Acid perfs (' all acid is rec eturn well to pr goodiste to the best of my know	r @ 76 7726-' covere roduct	600°. 7675°) w/5000 g ed. tion. belief.	als heated	natoмп —11/09/92		
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