form 31605 November 1983)				Drawer DD		/ Form approved.	
	P	U. [ED S	TATES	Arrivestia in Wis.	#210·	Budget Bureau Expires August	31, 1985
Formerly 9-331)				ERIOR (Other instruction	011 16	5. LEASE DESIGNATION	AND BERIAL SO
		EAU OF LAND				NM-36409	
	his form for pr	oposals to drill or t	o deepen or pl	S ON WELLS ug back to a different reserve	zotr.	6. IF INDIAN, ALLOTTER	OR THIBE SAM
	Use "APPI	LICATION FOR PER	.mil lor-m	RECEIVED BY	<u> </u>	7 HNUE LORDS	
OIL GAS	L X отне	ĸ	1		1	7. UNIT AGREEMENT NA	oi z
NAME OF OPERATOR	-		1	MAY 19 1987	10.00	BI FARM OR LEASE NAM	r
McClellan O	il Corpor	ation		O. C. D.	$II_c \cap$	MOC Federal	
		wall NM OO	202	- :		8. WELL NO.	
LOCATION OF WELL, See also space 17 t At surface	(Report location below.)	on clearly and in acc	ordance with	ARTESIA, OFFICE) 	10. FIELD AND POOR, OR	
660'	FNL & 198	0' FEL				Pecos Slope A	LE. AND
, PERMIT NO.		15 ELEVATIONS	tShow whatha	r DF, NT, GR, etc.)		Sec. 28-T5S-F	R25E
				, , , , , , , , , , , , , , , , , , , ,			
	<i>C</i> 1 1					<u>Chaves</u>	<u>NM</u>
			lo Indicate	Nature of Notice, Rep			
	NOTICE OF IN	TENTION TO:	ſ		a:/barqu	ENT REPORT OF:	
TEST WATER SHUT	r-off	PULL OR ALTER C		WATER SHUT-OFF		REPAIRING W	ELI.
PRACTURE TREAT SHOOT OR ACIDIZE		MULTIPLE COMPLI ABANDON®	are	PRACTURE TREATM	į	ALTERING CAS	
REPAIR WELL		CHANGE PLANS		Other) _CQS) ADANDONMENT ement	r*
(Other)				(NOTE: Rep Completion	ort results or Recognite	of multiple completion o	
DESCRIBE PROPOSED proposed work, nent to this work	OR COMPLETED If well is dire .) *	OPERATIONS (Clearly ectionally drilled, giv	state all perti e subsurface i	nent details, and give pertirocations and measured and t			
4/20/87: Se	et 55' of	14½" conduc	tor. Cer	mented to surface			
		$14\frac{1}{2}$ " conducth $12\frac{1}{4}$ " bit.	tor. Cer	mented to surface			
4/27/87: Sp 4/29/87: S6 20 N	pudded wi et 887' o 00 sx of l ipple up l	th 12¼" bit. f 8-5/8", 24 Class C with	lb/ft ca	mented to surface asing. Cemented we be Circulated 100 disi for 30 minutes	with 25	Plug down at 1.	ite & 00 pm. rill
4/27/87: Sp 4/29/87: S6 20 N	pudded wi et 887' o 00 sx of l ipple up l	th 12¼" bit. f 8-5/8", 24 Class C with BOP's. Test	lb/ft ca	asing. Cemented (with 25	Plug down at 1.	00 pm.
4/27/87: Sp 4/29/87: S6 20 N	pudded wi et 887' o 00 sx of l ipple up l	th 12¼" bit. f 8-5/8", 24 Class C with BOP's. Test	lb/ft ca	asing. Cemented (with 25	Plug down at 1.	00 pm.
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4/27/87: Sp 4/29/87: Se 20 N	pudded wi et 887' o 00 sx of l ipple up l ut with 7	th 12¼" bit. f 8-5/8", 24 Class C with BOP's. Test -7/8" bit.	lb/ft ca 2% CaCl, ed 1000 f	asing. Cemented (with 25	Plug down at 1.	00 pm.
4/27/87: Sp 4/29/87: Sc 20 N Out	pudded wi et 887' o 00 sx of l ipple up l ut with 7	th 12¼" bit. f 8-5/8", 24 Class C with BOP's. Test -7/8" bit.	lb/ft ca 2% CaCl, ed 1000 f	asing. Cemented (with 25	Plug down at 1: - 18 hours. D	00 pm. rill
4/27/87: Sp 4/29/87: Sc 20 N Out	pudded wi et 887' or 00 sx of l ipple up l ut with 7	th 12½" bit. f 8-5/8", 24 Class C with BOP's. Test -7/8" bit.	lb/ft ca 2% CaCl, ed 1000 f	asing. Cemented v c. Circulated 100 disi for 30 minute:	with 25	Plug down at 1.	00 pm. rill
4/27/87: Sp 4/29/87: Sc 20 N Oct I hereby certify tha SIGNED This space for Fed APPROVED BY	pudded wi et 887' or 00 sx of 1 ipple up 1 ut with 7	th 12½" bit. f 8-5/8", 24 Class C with BOP's. Test -7/8" bit.	lb/ft ca 2% CaCl, ed 1000 f	asing. Cemented v c. Circulated 100 disi for 30 minute:	with 25	Plug down at 1: - 18 hours. D	00 pm. rill 1987
4/27/87: Sp 4/29/87: Sc 20 N OU	pudded wi et 887' or 00 sx of 1 ipple up 1 ut with 7	th 12½" bit. f 8-5/8", 24 Class C with BOP's. Test -7/8" bit.	lb/ft ca 2% CaCl, ed 1000 f	asing. Cemented v c. Circulated 100 disi for 30 minute:	with 25	Plug down at 1: - 18 hours. D DATE 5/7/8	00 pm. rill 1987
4/27/87: Sp 4/29/87: Sc 20 N Oct I hereby certify tha SIGNED This space for Fed APPROVED BY	pudded wi et 887' or 00 sx of 1 ipple up 1 ut with 7	th 12½" bit. f 8-5/8", 24 Class C with BOP's. Test -7/8" bit.	lb/ft ca 2% CaCl, ed 1000 f	asing. Cemented v c. Circulated 100 disi for 30 minute:	with 25	Plug down at 1: - 18 hours. D DATE 5/7/8	00 pm. rill 1987 GORD ESTER