(Formerty a second	RIREAUTE			(3) 1100 #0 NM & AVE 0
CLIP		LAND MANAGEMENT		U 88240 NM-50052
JUI (Do not use thi	s form for proposals to	AND REPORTS C drill or to deepen or plug b FOR PERMIT for such pr	water to a diff.	
I.		. ON I CHIMILIAN for such pr	(ODOARIS.)	7. UNIT AGREEMENT NAME
WELL X GAS	OTHER			Culp Ranch Unit
2. NAME OF OPERATOR				8. FARM OR LEASE NAME
Foy and Mi 3. ADDRESS OF OPERATO				Gulp Ranch
310 W. Tex	as, Ste. 210. M	lidland, Texas 7	9701	D. WELL RU.
See also space 17 be	report location clearly a	nd in accordance with any i	State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface				Graham Springs (Devo
Chaves Com	x 990' FNL of S nty, New Mexico	ection 11, T-12-	S, R-30-E,	11. SHC., T., R., M., OR BLE. AND SURVEY OR AREA
-				Soc. 11 T 12 C P 20
14. PERMIT NO.	15. E	LEVATIONS (Show whether DF,	RT, GR, etc.)	Sec. 11. T-12-S. R-30- 12. COUNTY OR PARISH 13. STATE
		GR 4005.5		Chaves NM
1 ô.	Check Appropri	ate Box To Indicate No	ature of Notice, Report,	, or Other Data
	NOTICE OF INTENTION TO	·	8	UBSEQUENT REPORT OF:
TEST WATER SHUT-C		ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	[]	E COMPLETE	FRACTUBE TREATMENT	abibating Casing
REPAIR WELL	ABANDON CHANGE	i	SHOOTING OR ACIDIZIN	G ABANDONMENT*
(Other) Chan		1	(Other)	
	ige or unit one	rator	(NOTE: Report r	results of multiple completion on Well
17. DESCRIBE PROPOSED O proposed work. If nent to this work.) Chang	•	(Clearly state all pertinent illed, give subsurface location ator for Culp Ran	details, and give pertinent ons and measured and true	results of multiple completion on Well ecompletion Report and Log form.) dates, including estimated date of starting a vertical depths for all markers and zones per Ranch Unit #1 well
17. DESCRIBE PROPOSED O proposed work. If nent to this work.) Chang	e of unit opera	(Clearly state all pertinent illed, give subsurface location ator for Culp Ran prook to: Penwell Energy,	details, and give pertinent ons and measured and true ach Unit and Culp Inc.	dates, including estimated date of starting a vertical depths for all markers and zones per
17. DESCRIDE PROPOSED O proposed work. If nent to this work.) Chang	e of unit opera	(Clearly state all pertinent illed, give subsurface location ator for Culp Ran prook to: Penwell Energy, P. O. Drawer 110	details, and give pertinent ons and measured and true ach Unit and Culp Inc.	dates, including estimated date of starting a vertical depths for all markers and zones per
17. DESCRIDE PROPOSED O proposed work. If nent to this work.) Chang	e of unit opera	(Clearly state all pertinent illed, give subsurface location ator for Culp Ran prook to: Penwell Energy, P. O. Drawer 110	details, and give pertinent ons and measured and true ach Unit and Culp Inc.	dates, including estimated date of starting a vertical depths for all markers and zones per
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7. DESCRIPE PROPOSED O proposed work. If nent to this work.) Chang from	e of unit opera Foy and Middle	(Clearly state all pertinent illed, give subsurface location ator for Culp Ran prook to: Penwell Energy, P. O. Drawer 110 Midland, Texas	details, and give pertinent ons and measured and true ach Unit and Culp Inc.	Ranch Unit #1 well
17. DESCRIDE PROPOSED O proposed work. If nent to this work.) Chang from	e of unit opera	(Clearly state all pertinent illed, give subsurface location ator for Culp Ran brook to: Penwell Energy, P. O. Drawer 110 Midland, Texas	details, and give pertinent ons and measured and true nch Unit and Culp Inc. 226 79702	Ranch Unit #1 well
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