• æ.		NT OF THE IN	TERIOR ver	rse side)	SL	VP NM 137	707,DIG
(Do not use this for	ORY NOIIC	ES AND REPOR to defill or to deepen of on FOR PERMIT_" for	r plug back to a r auch proposals.)	different reservoir.			
1997 - 19					7. UN	IT AGERBHENT PA	MA
EANS OF OPERATOR	X OTHER	SWD		1 C C E IV	S. 1. 1. 11	MA OR LALER NAL	KB
Roger C. Ha	nks 🖊 .					santo Foste	er, Dis
ADDRESS OF OPERATOR		Midland Texas	79701		1		
LOCATION OF WELL (Re See also space 17 below	eport location clea	Midland, Texas	vith any State rec	QUITE AND THE	(74 c)	TINLO AND POOL, O	E WILDCAT
At surface					11.	designated	
660' FNL &	660' FWL				S	ec. 5, T-2	05
14. PERMIT NO.		15. ELEVATIONS (Show w	hether DF, BT, GB, o	etc.)	12	coulder on Palate	1 18. SEA
TI LOUALE MY.		3531 GR				Eddy	1. M. M
16.	Check App	propriate Box To Ind	icate Nature (of Notice, Repo	rt, or Other	Data	
И	NOTICE OF INTENTI				ADRESCARA :	REPAIRING	WREE
TEST WATER SHUT-OF	· ·	ULTIPLE COMPLETE		WATER SHUT-OFF FRACTURE TREATME	NT	ALTERING	
FRACTURE TREAT Shoot or acidize		BANDON*		SHOOTING OR ACIDIS	179	ABANDONM	3¥7* -
REPAIR WELL		HANGE PLANS		(Other)(Nors: Report	t results of ma	ultiple completion Report and Log f	n on Well
nent to this work.)				is, and give pertine id measured and tr			
Prepan squeeze, will	re to perfo perforate	orate and block Middle Wolfcar D capacity. No	k squeeze np Zone 64	interval at 50-70 4S/F	6500'. T and rur	After effe n injection	ective n
Prepar squeeze, will tests for add	re to perfo perforate itional SWI	Middle Wolfcan	k squeeze mp Zone 64 o known oi	interval at 50-70 4S/F 1 and gas p	6500'. T and rur roductior	After effe n injection n from this	ective n s zone
Prepares Squeeze, will tests for add for at least below "Easy D	re to perfo perforate itional SWI two miles rill". Pl	Middle Wolfcar D capacity. No in all directio ug set in to p o	k squeeze mp Zone 64 o known oi ons. If s of Devonia	interval at 50-70 4S/F 1 and gas p successful w an at 10,000	6500'. T and rur roductior ill then and disp	After effe injection from this drill out pose in bot	ective n s zone cement th
Prepar squeeze, will tests for add for at least below "Easy D	re to perfo perforate itional SWI two miles rill". Pl	Middle Wolfcar D capacity. No in all directio ug set in top o	k squeeze mp Zone 64 o known oi ons. If s of Devonia	interval at 50-70 4S/F 1 and gas p successful w an at 10,000	6500'. T and rur roduction ill then and disp	After effe injection from this drill out pose in bot	ective n s zone cement th
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