	DEPAR	UNI") STA TMENT OF TH GEOLOGICAL !	E INTERI	SUBMIT IN TRIPLIC (Other instructions on verse side)	5. LEASE DESIGN.	pproved. Bureau No. 42-R142- ATION AND SERIAL NO.	
(17) not use this	DRY NO	OTICES AND R	FPORTS C	ON WELLS ack to a different reservoir.	6. IF INDIAN, ALI	OTTEE OR TRIBE NAME	
1. OIL GAS WELL 2. NAME OF OPERATOR	OTHER				7. UNIT AGREEME	NT NAME	
CAMPBELL & HEDRICK					8. FARM OR LEAS	8. FARM OR LEASE NAME	
3. ADDRESS OF OPERATOR					HARD	9. WELL NO.	
P. O. BOX 401, MIDLAND, TEXAS 79702					6		
4. LOCATION OF WELL (Report ocation clearly and in accordance with any State requirements.* See also space 17 below.) At surface 660 FSL & 1980 FEL of Sec.					10. FIELD AND POOL, OR WILDCAT PADDOCK 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
							19 T21S
					14. PERMIT NO.		15. ELEVATIONS (Show whether DF, RT, GR, etc.)
6.		3507			LEA	NM	
	Check /	Appropriate Box To	Indicate No	iture of Notice, Report, or	Other Data		
N	COTICE OF INT	TENTION TO:			QUENT REPORT OF:		
TEST WATER SHUT-OF	'F	PULL OR ALTER CASIN	:	WATER SHUT-OFF	REPAIR	ING WELL	
FRACTURE TREAT SHOOT OR ACIDIZE		MULTIPLE COMPLETE	·	FRACTURE TREATMENT	ALTERI	NG CASING	
GLPAIR WELL	\mathbf{X}	ABANDON* CHANGE PLANS	\overline{X}^-	SHOOTING OR ACIDIZING	ABANDO	NMENT*	
(Other)		72 777711		(Other) Note: Report result	s of multiple complet	tion on Well	
7. DESCRIBE PROPOSED OR proposed work. If nent to this work.) *	COMPLETED C well is direc			Completion or Recompleted and give pertinent dates and measured and true vertices and measured and true vertices.	, including estimated cal depths for all ma	g form.) date of starting any rkers and zones perti-	
-1			aetermin	e source of wate	r entry.		
Plan to run	tracer	survey to o					
Plan to run Squeeze of w	tracer ater a	survey to o pproximate i	nterval	5150-5300. Dri	ll out ceme	≏n†.	
Squeeze of w	ater a	pproximate i	interval	5150-5300. Dri	ll out ceme	ent.	
Squeeze of w Reperforate	ater a Paddoc	pproximate i k 5190-5250±	interval E	5150-5300. Dri	ll out ceme	ent.	
Squeeze of w Reperforate Test and aci	ater a Paddoc dize w	pproximate i k 5190-5250± ith 500 gal	interval E	5150-5300. Dri	ll out ceme	ent.	
Squeeze of w Reperforate	ater a Paddoc dize w	pproximate i k 5190-5250± ith 500 gal	interval E	5150-5300. Dri	ll out ceme	ent.	
Squeeze of w Reperforate Test and aci	ater a Paddoc dize w	pproximate i k 5190-5250± ith 500 gal	interval E	5150-5300. Dri	ll out ceme	ent.	
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Squeeze of w Reperforate Test and aci	ater a Paddoc dize w	pproximate i k 5190-5250± ith 500 gal	interval E	5150-5300. Dri	ll out ceme	ent.	
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Squeeze of w Reperforate Test and aci	ater a Paddoc dize w	pproximate i k 5190-5250± ith 500 gal	interval E	5150-5300. Dri	ll out ceme	ent.	
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