Form 9-331 (May 1963)	DEPARTME	ENT OF THE IN	ITERIOR			EASE DESIGNATION	AND SERIAL NO
		OLOGICAL SURV		FICE D. C. C.		ral NM 055 INDIAN, ALLOTTE	
(Do not use	UNDRY NOTICI this form for proposals Use "APPLICATIO	to drill or to deepen of on FOR PERMIT-" fo	RTS ON	WELLS, n millerent reservoir.		,	
	s [] ,				7. 01	NIT AGREEMENT NA	ME
2. NAME OF OPERATO		ater Injection	1		8. FA	ARM OR LEASE NAM	ИЕ
Champlin Petroleum Company					La	Lauck-Federal	
3. ADDRESS OF OPERATOR					9. W	9. WELL NO.	
P. O. Box 872, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)					10. F	12 FIELD AND POOL, O	R WILDCAT
At surface	& 1980' FEL, S	ection 29, T-7	7-S, R-33	E State Unit J	[averoo (Sa sec., T., E., M., OE I survey or AREA	BLE. AND
14. PERMIT NO.		15. ELEVATIONS (Show wh	ether DF, RT, GR	, etc.)	1	29, T-7-	/
 		4436' GR				sevelt	New Mea
16.	Check Appr	opriate Box To Indi	cate Nature	of Notice, Report,	or Other I	Data	· •
	NOTICE OF INTENTIO	то:	_	ទប	BSEQUENT RI	EPORT OF:	
TEST WATER SHI	UT-OFF PUL	L OR ALTER CASING	_	WATER SHUT-OFF		REPAIRING V	WELL
FRACTURE TREAT SHOOT OR ACIDIZ		TIPLE COMPLETE	-	FRACTURE TREATMENT		ALTERING C.	
REPAIR WELL		NDON*	-	(Other) Completi		ABANDONME: water inje	
-	1 - 4	injection .	-		sults of mul	ltiple completion	on Well
17. DESCRIBE PROPOSE proposed work. nent to this wo Pulled rods on 12-19-69 Installed p	s and tubing a	nors (Clearly state all p by drilled, give subsurfs nd reran tubir ing to 500# wi	ng with a ith treat	Completion or Re ids, and give pertinent of nd measured and true v . Baker AD-1 Te ed water for 3	lates, includ ertical depti ension F 0 minut	ing estimated dat hs for all marker Packer set es, held o	e of starting a s and zones per at 4175'
17. DESCRIBE PROPOSE proposed work. nent to this wo Pulled rods on 12-19-69 Installed p	ED OR COMPLETED OPERAT If well is directional rk.)* s and tubing a 9. Tested tub pressure gauge	nors (Clearly state all p by drilled, give subsurfs nd reran tubir ing to 500# wi	pertinent detail the locations at ng with a lth treat	Completion or Re ids, and give pertinent of nd measured and true v . Baker AD-1 Te ed water for 3	lates, includ ertical depti ension F 0 minut	ing estimated dat hs for all marker Packer set es, held o	e of starting as and zones per at 4175'
17. DESCRIBE PROPOSE proposed work nent to this wor Pulled rods on 12-19-69 Installed p Job complet	ED OR COMPLETED OPERAT If well is directional rk.)* s and tubing a 9. Tested tub pressure gauge	tors (Clearly state all j by drilled, give subsurfs nd reran tubin ing to 500# wi on wellhead t	Distr	Completion or Re ids, and give pertinent of nd measured and true v . Baker AD-1 Te ed water for 3	ates, includ ertical depti insion F O minut case of the second se	ing estimated dat hs for all marker cacker set es, held o à leak	e of starting a s and zones per at 4175' .k.
 17. DESCRIBE PROPOSE proposed work, nent to this wou Pulled rods on 12-19-69 Installed p Job complet 	ED OR COMPLETED OPERAT If well is directionall rk.)* s and tubing a 9. Tested tub pressure gauge ted 12-19-69.	te and correct	Distr	Completion or Re its, and give pertinent of and measured and true v Baker AD-1 Te ed water for 3 r pressure in ; ; ict Clerk	ates, includ ertical depti insion F 0 minut case of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	ng estimated dat hs for all marker acker set es, held o à leak	e of starting a s and zones per at 4175' .k.
 17. DESCRIBE PROPOSE proposed work, nent to this won Pulled rods on 12-19-69 Installed p Job complet 18. I hereby certify t SIGNED	that the foregoing is tru	tons (Clearly state all j by drilled, give subsurfs nd reran tubin ing to 500# wi on wellhead t ie and correct 	g Distr	Completion or Re its, and give pertinent of and measured and true v Baker AD-1 Te ed water for 3 r pressure in ; ; ict Clerk	ates, includ ertical depti insion F O minut case of the second se	ng estimated dat hs for all marker acker set es, held o à leak	e of starting a s and zones per at 4175' .k.