(May 1963)		ENT OF THE INTER	Other instruction of	Budget	approved. Bureau No. 42-R1424 (ATION AND SERIAL NO.	
- ARTESIA				NMO-142		
					6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
	X NDRY NOTIC	es and reports (QN WELLS			
Do not use	this form for proposals Use "APPLICATION	s to drill or to deepen or the ON FOR PERMIT—" for such p	roposais.) Heren reservoir.		•	
1.	· · · · · · · · · · · · · · · · · · ·		· · · · · ·	7. UNIT AGREEM	ENT NAME	
OIL GA	S OTHER			and the second		
2. NAME OF OPERAT				8. FARM OR LEAN	SE NAME	
Union Texas Petroleum Corporation					Baxter-Federal	
3. ADDRESS OF OPERATOR						
1300 Wilco	o Building, Mid	dland. Texas 79701	L	4	-	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*					OOL, OR WILDCAT	
See also space 1' At surface	7 below.)		for a second second	Cato (S	an Andres)	
				11. SEC., T., B., 3	M., OR BLK. AND	
1980' FNI.	& 660' FEL		· ·	SURVEY O	R AREA	
1900 1111	G 000 111			8-T-8S	R-30-Е	
14. PERMIT NO.		15. ELEVATIONS (Show whether DE	F, RT, GR, etc.)		PARISH 13. STATE	
		4110' GL (Est.)		Chaves	New Mexi	
		4110 01 (130.)				
16.	Check Appr	ropriate Box To Indicate N	Vature of Notice, Report,	or Other Data		
	NOTICE OF INTENTIO	N TO:] S U	BSEQUENT REPORT OF :	C C	
				V		
TEST WATER SH		LL OR ALTER CASING	WATER SHUT-OFF		IRING WELL	
FRACTURE TREAT		LTIPLE COMPLETE	FRACTURE TREATMENT		DONMENT*	
SHOOT OR ACIDI		ANDON*	SHOOTING OR ACIDIZING		DOWNIEWE .	
REPAIR WELL	CH2	ANGE PLANS	(Other)	esults of multiple comp	letion on Well	
(Other)				completion Report and		
proposed work nent to this wo	k. If well is directional	TIONS (Clearly state all pertine) lly drilled, give subsurface loca	tions and measured and true v	vertical depths for all n	narkers and zones per-	
	<u>140' SCE ∆⇒1//</u>	8" OD 88 20% New Ca	asing at 534' and o	cemented w/300	sacks	
inco 30 r 6-7-67 - TD 3 Clas cemo	or cement. Cer mins. Tested of <u>Reached TD 3350', Set 5½"</u> ss C incor ceme ent outside of	ment circ. WOC 24 h	g at 3347' and cem 50-50 Class C inco)' by T.S. WOC 24	" casing to 10 ented w/100 sa r posmix. Top	00∦ for ucks of	
inco 30 r 6-7-67 - TD Clas ceme cas: 18. I hereby certify SIGNED (This space for APPROVED BY	or cement. Cer mins. Tested of <u>Reached TD</u> 3350', Set 5½" ss C incor ceme ent outside of ing to 1000# fo that the foregoing is t	ment circ. WOC 24 h okay. <u>3350' - 6-6-67</u> OD 14# used casing ent and 125 sacks 5 5 ¹ / ₂ " casing at 2200 or 15 mins. Tested or 15 mins. Tested <u>vise</u> <u>TITLE</u>	nrs. Tested 8-5/8 g at 3347' and cema 50-50 Class C inco)' by T.S. WOC 24	" casing to 10 ented w/100 sa r posmix. Top hrs. Tested	00∦ for ucks o of	
inco 30 r 6-7-67 - TD Clas ceme cas: 18. I hereby certify SIGNED (This space for APPROVED BY	or cement. Cer mins. Tested of <u>Reached TD</u> 3350', Set 5½" ss C incor ceme ent outside of ing to 1000# fo that the foregoing is the rederal or State office DF APPROVAL, IF AND	ment circ. WOC 24 h okay. <u>3350' - 6-6-67</u> OD 14# used casing ent and 125 sacks 5 5 ¹ / ₂ " casing at 2200 or 15 mins. Tested or 15 mins. Tested <u>vise</u> <u>TITLE</u>	nrs. Tested 8-5/8 g at 3347' and cem 50-50 Class C inco)' by T.S. WOC 24 d okay.	" casing to 10 ented w/100 sa r posmix. Top hrs. Tested	00# for of 5½"	