Form 9-331 (May 1963)	UNIプラ STA DEPARTMENも JF TH		SUBMIT IN TRIPLI	Budg	approved. et Bureau No. 42-R1 GNATION AND SERIAL
	GEOLOGICAL		verse side)	J C O	29410
				6. IF INDIAN,	ALLOTTEE OR TRIBE N.
	INDRY NOTICES AND Rhis form for proposals to drill or to d	leepen or plug back to	a different reservoir.		
1.	Use "APPLICATION FOR PERMI	1— for such proposal	3.7 	7. UNIT AGREE	MENT NAME
OIL GAS WELL				8. FARM OR LI	A GASE NAME
2. NAME OF OPERATOR	nental si	l Como	pamy	MC.	A Unit
3. ADDRESS OF OPERA	HOLLS Holls	n. mer	ico	9. WELL NO.	60
See also space 17	(Report location clearly and in a corbelow.)	dance with any State	requirements.*	10. FIELD AND	POOL, OR WILDCAT
At surface				11. SEC., TV R.	, M., OR BLK. AND
1980. FX	16 and 1980's	-EL of	Sec 30	Sec. 30.	T-175.P-
14. PERMIT NO.	15. ELEVATIONS (	Show whether DF, RT, GR	etc.)	12. COUNTY O	PARISH 16. STATE
-		3917 0		7.0	2   N.11
16.	Check Appropriate Box 7	To Indicate Nature		t, or Other Data SUBSEQUENT REPORT OF	
	NOTICE OF INTENTION TO:				
TEST WATER SHU	<del></del>		WATER SHUT-OFF		'AIRING WELL
FRACTURE TREAT	MULTIPLE COMPLET	E	FRACTURE TREATMEN		ERING CASING
SHOOT OR ACIDIZE			SHOOTING OR ACIDIZ	ING ABA	NDONMENT*
REPAIR WELL	CHANGE PLANS			results of multiple con	
(Other)	D OR COMPLETED OPERATIONS (Clearly 8	tate all partinent data	Completion or	Recompletion Report an	d Log form.)
proposed work.	of COMPLETED OPERATIONS (Clearly 8 If well is directionally drilled, give	subsurface locations a	nd measured and tru	e vertical depths for all	markers and zones
nent to this wor	00 - B. 0 + 301	051 Tro	tod OH	(3885 T	r 3994'
x 0H 1	beken an so			b. 4 =	
a sala'	DOR COMPLETED OPERATIONS (Clearly so If well is directionally drilled, give k.)*  Docker at 388  1590 HCL -NE  Ls 1590 HCL	= oud.	set of	are are	
)0 gas		- IIF a	id.	Set OH,	pocker
man an	ed w/40,00	-/02 0-		-1 -01	I god
3000		an and	r treat	ed gerre	o prom
W FAR	c/d w/4900	, o po	1 6	D. A	bocko
$\gamma \varphi$ . $\gamma > 0$ .		1110 50-	nd. T.	esce -	0
<b>4</b>	69000 # 20	7 40 J	1 10	30-7/	Comple
			/ - / / -		
ter and	11) 111	. Store	2 - /2-		V
di ona	on. Work	. 57000	L - / J -	•	V
duete	c'd W/49,00 69000 # 20, in. Work	. 570000	L - /2-	-	<b>,</b>
duete	on. Work	. 5700cm	L - /2-	Test-	after
11-72.	Test - befor	<u>e</u>		Test-	after
11-72.	Test - befor	<u>e</u>		Test-	after
11-12. Pmpd 20	Test - before BO and 28	<u>e</u>		Test-	after
11-12. Pmpd 20 24 hrs	Test - before BO and 28 in. 7 mc Fg	BWin		Test- npl 345 in 2 Kd	after
11-12 Pmpd 20 24 hrs 18. I hereby certify.	Test - before Bo and 28  . 7 mcfg  that the foregoing is true, and correct	BWin	P	npl 345	BO and/
11-12. Pmpd 20 24 hrs	Test - before Bo and 28  . 7 mcfg  that the foregoing is true, and correct	BWin	P	Test-	BO and /

"See Instructions on Reverse Side

USGISCS) MCA(3) File

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