Ma. Ma	<u>:</u> []	2	σ.	COP
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Copy to AT

Form ((May					re- 5. LI	Form approved. Budget Burpau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO. LC-065347				
	(Do not use this form for prop	TICES AND REP osals to drill or to deepe CATION FOR PERMIT-"	n or plug back t	o a different	reserv	oir.	6. 1F	'INDIAN, ALLOTTEE	OR TRIBE NAME	
	L GAS EL WELL X OTHER AME OF OPERATOR			REC	1: - -	Vξ	🚺 Wł	NIT AGREEMENT NA NITE CITY P Om Unite No. Arm or Lease NAM	enn Gas	
3. AD	GULF OIL CORPORATION SEP 1973					9. w	9. WELL NO.			
P. O. Box 670, Hobbs, New Mexico 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements) See also space 17 below.) At surface 2310' FNL & 2310' FWL 14. FERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)						Wh 11. s	1 10. FIELD AND FOOL, OR WILDCAT White City Penn Gas 11. SEC. T., R., M., OR BLE. AND SUBVEY OR ABEA Sec 28, T-24S, R-26E 12. COUNTY OF PARISH 13. STATE			
			<u> 3393' </u>	L			E	ldy	New Mexico	
16.	Check A	ppropriate Box To Ir	ndicate Natur	e of Notic	e, Rep	oort, or	Other	Data		
	NOTICE OF INTENTION TO:			SUBSEQUENT REPORT OF:						
F S R (17, p:	EST WATER SHUT-OFF	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS FERATIONS (Clearly state a		(Nor Comp nils, and give	TREATM OR ACH ISOL2 E: Rep- pletion of e pertir	ate U ort result or Recon	lts of mu apletion F es. includ	REPAIRING W ALTERING CA ABANDONMEN Penn Perfs ltiple completion of leport and Log for ing estimated data	SING T [*] X on Well m.) of starting any	
	proposed work. If well is direct nent to this work.) *	ionally drilled, give subst	irface locations :	ind measure	d and t	rue vert	ical dept	hs for all markers	and zones perti-	

11,471' PB.

Released Baker Lok-set packer. Lowered & set @ 11,157' to isolate lower White City Penn intervals 11,192-196'. Swabbed in perforations 11,192-196'. Ran BHP bombs. Killed well. Pulled out of hole. Ran RBP & set @ 11,158'. Ran production packer & set @ 11,070'. Swabbed in perforations 11,118-124'. Ran BHP bombs.

Currently producing from upper perforated intervals 11,118' - 11,124' pending evaluation of BHP data.

Work performed from July 10, 1978 to August 9, 1978.

RECEIVED

SEP 1 1 1978 U.S. BLULUUIDAL SUNVEY ARTESIA, NEW MEXICO

18. I hereby certify that the foregoing is true and correct SIGNED	TITLE	Area_Engineer	DATE 09-07-78
(This space for Federal or State office use) APPROVED BY APPROVAL, IF ANY:	TITLE	ACTING DISTRICT ENGINEER	DATE SEP 1 1 1978