Form 9-331 (May 1963)		No Ma Qa	9. B. R. R.	1	en les
(and a work i		UNITED STATES	SUBMIT IN TRIPLICATE (Other instructions on r	e- Buuget Bui	reau No. 42
		MENT OF THE INTER	RIOR verse side)	5. LEASE DESIGNATIO	
		GEOLOGICAL SURVEY		6. IF INDIAN, ALLOT	
		TICES AND REPORTS osals to drill or to deepen or plug CATION FOR PERMIT—" for such			
1. OIL GAS WELL WELL	X OTHER		R C C K C Z E D	7. UNIT AGREEMENT	NAME
2. NAME OF OPERATOR		<u></u>	the spin to and a local second and the local second	8. FARM OR LEASE N Phantom Bar	nks Unit
-	<u> </u>	f California 🖉		<u>Federal 117</u> 9. WELL NO.	
3. ADDRESS OF OPERAT		and, Texas 79701		1	
4. LOCATION OF WELL See also space 17 b	(Report location	clearly and in accordance with an	y State requirements.	10. TIELD AND POOL,	OR WILDCAT
At surface			ARTESIA, DEFICE	Wildcat	
1980' 1	FSL & 660'	FWL		11. SEC., T., B., M., O SURVEY OR AR	R BLK. AND EA
				Sec. 17, T-2	26S, R-3
14. PERMIT NO.		15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OB PARI	
		3224' GR	10	Eddy	N.1
16.	Check A	oppropriate Box To Indicate	Nature of Notice, Report, or	Other Data	
	NOTICE OF INTE	INTION TO:	SUBSE	QUENT REPORT OF:	
TEST WATER SHUT	OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL
FRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING	
SHOOT OR ACIDIZE		ABANDON*	shooting or actidizing (Other) Spud & Ca	ABANDONS	(ENT [®]
REPAIR WELL (Other)		CHANGE PLANS	(NOTE: Report resul	ts of multiple completio pletion Report and Log	n on Well
Pon f come			5491) & 61#(1401) coor	ing at 801' wit	th
980 sacks.	Cement c	irculated to surface	549') & 61#(140') cas: e. Waited on cement :		-
980 sacks.	Cement c				-
980 sacks.	Cement c	irculated to surface			-
980 sacks.	Cement c	irculated to surface			-
980 sacks.	Cement c	irculated to surface			-
980 sacks.	Cement c	irculated to surface			_
980 sacks.	Cement c	irculated to surface	e. Waited on cement	18 hours. Test	ted
980 sacks.	Cement c	irculated to surface	e. Waited on cement	18 hours. Test	ted
980 sacks.	Cement c	irculated to surface	e. Waited on cement	18 hours. Test	ted
980 sacks.	Cement c	irculated to surface	e. Waited on cement	18 hours. Test	ted
980 sacks.	Cement c	irculated to surface	e. Waited on cement	18 hours. Test	ted
980 sacks.	Cement c	irculated to surface	e. Waited on cement	18 hours. Test	ted
980 sacks.	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	18 hours. Test	ted
980 sacks. casing to 18. I hereby certify th SIGNED	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	S. GEOLOGICAL SUN MANN MEXT	ted
980 sacks. casing to 18. I hereby certify th	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	S. GEOLOGICAL SUN MANN MEXT	ted
980 sacks. casing to 18. I hereby certify th SIGNED	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	S. GEOLOGICAL SUN MANN MEXT	ted
980 sacks. casing to 18. I hereby certify th SIGNED	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	S. GEUL OGICAL SU B. Supt _{BATE} Oct	ted
980 sacks. casing to 18. I hereby certify th SIGNED	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	S. GEUL OGICAL SU B. Supt _{BATE} Oct	ted
980 sacks. casing to 18. I hereby certify th SIGNED (This space for T	Cement c 1000 psi f	irculated to surface or 30 minutes. OK.	e. Waited on cement	S. GEUL OGICAL SU B. Supt _{BATE} Oct	ted Vr: