Form 9-331 (May 1963)	DEPA	RT INT C	DF THE I	NIERIUR	verse side)	" H) 5. LE	ASE DESIGNATION	eau No. 42 N AND SERIA	AD NO.
		GEOLOG	ICAL SUR	RVEY		PHI E	1	D-070859-A		E NAME
		Proposals to drill PLICATION FOR			WELLS to a different res als.)	servoir.	NC	DNE		
	AS COTI	IER	······································					NIT AGREEMENT N DNE	NAM Z	
2. NAME OF OPERA	TOR		· · · · · · · · · · · · ·					RM OR LEASE NA		_
		TEXACO T	nc.					cite Feder	al NCT	-1
3. ADDRESS OF OPI	ERATOR	P. O. Bo	x 728 -	Hobbs, Ne	ew Mexico		14			
4. LOCATION OF WI See also space At surface		tion clearly and		-				HELD AND POOL, ASON, Nort		
This well from the	East Line	ed 1663.2" of Sectio	from the from the from the formation of	e South 1 -26-S, R-3	Line, and 1 31-E, Eddy	1660 .9 † County	11. s	SOLL, T., R., M., OR SUBVEY OR ARE	BLE. AND	
New Mexic 14. FERMIT NO.	20.	15 FIFY	ATIONS (Show	whether DF, RT,	CR etc.)		r i	COUNTY OR PARIS		
Regular Regular	r	15. 512.	-	(D. F.)	un, eu.)			ddy	N .	
16.	Chec	k Appropriate	e Box To In	dicate Natu	re of Notice, I	Report, or	Other I	Data		
	NOTICE OF	INTENTION TO :				SUBSI	QUENT BI	EPORT OF :		
TEST WATER S	SHUT-OFF	PULL OR AL	TER CASING		WATER SHUT-C	0FF [REPAIRING	WELL	
FRACTURE TRE		MULTIPLE (COMPLETE	~	FRACTURE TRE	EATMENT _		ALTERING	1	
SHOOT OR ACH		Tay 1 ABANDON*		Δ	SHOOTING OR	ACIDIZING		ABANDONM	ENT*	
REPAIR WELL (Other)	EPAIR WELL CHANGE PLANS (Other) (NOTE: Report					Report resul	its of mul	ltiple completion	n on Well	
17. DESCRIBE PROPO proposed wo nent to this y	OSED OR COMPLET rk. If well is work.) *	ED OPERATIONS (C directionally drille	a, give subsu	ITTACE IOCATIONS	Complet tails, and give p and mensured an	ion or Recon ertinent date nd true vert	es. includ	ing estimated d	ate of star	ting an es pert
17. DESCRIBE PROPE proposed wo nent to this WE	propose t	ed operations (C directionally drille o Shut sub	a, give subsu	l in as i	Completi tails, and give pe and measured an follows:	ertinent dat nd true vert	es, includ ical deptl	ing estimated d. hs for all marke	ate of star	ting an les pert
17. DESCRIBE PROPE proposed wo nent to this WE	propose t	ed operations (C directionally drille o Shut sub	oject wel s approx	l in as i cimately 1	Complet tails, and give p and mensured an	ertinent dat nd true vert	es, includ ical deptl	ing estimated d. hs for all marke	ate of star	ting an es pert
17. DESCRIPE PROPO proposed wo nent to this We l.	propose t Capacity is uneco No remed	o Shut sub of well i nomical to	oject wel s approx produce ect exist	l in as i cimately i	Completi tails, and give pe and measured an follows:	ertinent dat nd true vert Oil, an	es, includ ical depti	ing estimated d: hs for all marke	ate of star	ting an es pert
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17. DESCRIBE PROPO proposed wo nent to this We l. 2.	propose t Capacity is uneco No remed secondar We plan secondar	o Shut sub of well i nomical to ial prospe y recovery to Shut su y recovery	oject wel s approx produce ect exist area. bject we	in as i cimately 1 2. ts; howeve ell in as	Completi tails, and give pe and measured an follows: l 1/2 BEL (er the well uneconomi possible. epartment (oil, an l is in cal to This p	es, includ ical depti d 23 F a pro produc roposa Inter	ing estimated da hs for all marke BW, which ospective ce until al subject ior Geolog	ate of star ers and zon	ting an es pert
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