Form 9-331 (May 1963)	UNI DEPARTMEN	TED STATE T OF THE	Draver ES Artesi INTERIOF	DD A SUNNIT BEA (Other instruc , verse side)	tions on	re-	Form app Budget E	Bureau No. 4	2-R1424
		OGICAL SU		-			NM 185		MAL NO.
(Do not use this f	DRY NOTICES orm for proposals to Use "APPLICATION	AND REP drill or to deepe FOR PERMIT-"	ORTS ON	to a different res	**************************************	6. IF	INDIAN, ALLO		BE NAME
OIL V GAS			100			7. UN	IT AGREEMEN	T NAME	
2. NAME OF OPERATOR	OTHER		BL	IR. OF LAND M DSWELL DIST	RICT		RM OR LEASE	NAME	
	roleum Corpo	ration	n,				ter XI F		
3. ADDRESS OF OPERATOR				·			LL NO.	cucrui	<u> </u>
4. LOCATION OF WELL (Re	a 4th St., Ar	tesia, NM	88210 e with any Stat	e requirements •			2		
<ul> <li>4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1650 FSL &amp; 1650 FWL, Sec. 1-T8S-R31E</li> </ul>						10. FIELD AND POOL, OR WILDCAT Und. Tomahawk SA			
1000 451	.& 1650 FWL,	Sec. 1-T8	S-R31E				SUBVEY OR A		
14. PERMIT NO.	15.	ELEVATIONS (Show	whether DE PT	(P. cta)		Unit	K, Sec	<u>. 1-T8S</u>	<u>-R31E</u>
			.3' GR	GR, ECC.)			UNTY OR PAR		ATE
16.							ives	NM	
	Check Approp		ndicate Natu	re of Notice, R					
	[]		[]		SUBS	SEQUENT REA	PORT OF:	r	
TEST WATER SHUT-OFF FRACTURE TREAT	-    · · · · · ·	R ALTER CASING PLE COMPLETE		WATER SHUT-O				NG WELL	
SHOOT OR ACIDIZE	ABANDO			FRACTURE TREA SHOOTING OR A		x	ALTERIN	G CASING	
						·			v
REPAIR WELL	CHANG	E PLANS		(Other) <u>Pr(</u>	Jaucti	on Casi	<u>ng</u>		Al
Other) 17. DESCRIBE PROPOSED OR of proposed work. 4f nent to this work.)* 4300'. Ran 107 per seal float c mpressive streng	jts 4-1/2" ollar set 42 th of cement	s (Clearly state a drilled, give subsu 9.5# K-55 60'. Ceme - 950 psi	casing se nted w/32 in 12 br	(Note: R Completic tails, and give per and neasured an t 4300'. 1 5 sacks Cla s. PD 10.4	teport rest on or Reco rtinent da d true ver L-regu ass C u	alts of mult mpletion Re tes, includir tical depths lar gui w/.5% C	iple completi port and Log or estimated for all mar de shoe F-1, .22	date of star kers and zot set 43 % KCL.	00'.
	jts 4-1/2" ollar set 42 th of cement for 30 minut 4114-24' w/ /RBP, set at DS-30 acid ows: 4034, . TIH and so 30 ball sea 05' w/18 .42' , 96, 4000 an	9.5# K-55 60'. Cemer - 950 psi es, release 10 .42" ho 4191', par and 15 bal 36, 38, 40 et packer lers. Move " holes as nd 4005'.	casing se nted w/32 in 12 hr ed pressu les as fo cker set a l sealers , 42, 43, 3998'. Ac RBP to 40 follows: TIH and s	Note: R Completic Completic tails, and give per- and neasured an 5 sacks Cla s. PD 10:4 re and floa 11ows: 411 at 4062'. . TOH. WI 44, 45, 46 cidized per 015' and te 3974, 76, set packer	l-regulass C 45 AM 45 AM 45 AM 45 AM 45 AM 45 AM 45 AM 45 AM 46 47, 16 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, 40, 10, 40, 40, 40, 40, 40, 40, 40, 40, 40, 4	alts of multimpletion Rem mpletion Rem tes, including tical depths 1ar gui w/.5% C 10-17-8 d okay. , 17, 1 zed per perfor 48, 49 ions 40 3000#, 31, 83, Acid	de shoe F-1, .2; 3. Bump WOC 18 8, 19, 2; foration ated 40; ,50, 5; 34-76' to 0K. To 84, 85; ized boo	date of stal kers and zor % KCL. ped pluy 8 hrs. 20, 21, ns 4114 34-76' y 1, 52, 1 w/3000 g OH. WII , 87, 88	rting an nes perti 22, -24' \$\forall 20 53, gallo 1 and 3, 89
Other) 17. DESCRIBE PROPOSED on proposed work. 4f nent to this work.)* 4300'. Ran 107 per seal float c mpressive streng 1000 psi, held H and perforated and 24'. TIH w 1500 gallons 20% 2" holes as foll , 70, 71 and 76' % DS-30 acid and rforated 3974-40 , 91, 92, 93, 94 74-4005' w/3000	jts 4-1/2" ollar set 42 th of cement for 30 minut 4114-24' w/ /RBP, set at DS-30 acid ows: 4034, . TIH and su 30 ball sea 05' w/18 .42' , 96, 4000 an gallons 20% )	and correct	casing se nted w/32 in 12 hr ed pressu les as fo cker set a sealers , 42, 43, 3998'. Ac RBP to 40 follows: TIH and s and 30 ba	Note: R Completic Completic tails, and give per- and neasured an 5 sacks Cla s. PD 10:4 re and floa 11ows: 411 at 4062'. . TOH. WI 44, 45, 46 cidized per 015' and te 3974, 76, set packer	l-regulass C 45 AM at held 45 AM at held 45 AM 5, 47, 5, 67 5, 78, 8 3910' 5, TOO	<pre>alts of multi mpletion Re mpletion Re tes, includir tical depths lar gui w/.5% C 10-17-8 d okay. , 17, 1 zed per perfor 48, 49 ions 40 3000#, 81, 83, . Acid DH w/to</pre>	tple completi port and Log og estimated s for all mar de shoe F-1, .2; 3. Bum WOC 18 8, 19, 2 foration ated 40; , 50, 55 34-76' v OK. TC 84, 85 ized per ols. Pr	date of stal kers and zor % KCL. ped pluy 8 hrs. 20, 21, ns 4114 34-76' y 1, 52, 1 w/3000 g OH. WII , 87, 88	rting any nes perti 22, -24' v/20 53, gallon H and 3, 89
17. DESCRIBE PROPOSED OF proposed work. If nent to this work.)* 4300'. Ran 107 per seal float c mpressive streng 1000 psi, held H and perforated and 24'. TIH w 1500 gallons 20% 2" holes as foll , 70, 71 and 76' % DS-30 acid and rforated 3974-40 , 91, 92, 93, 94 74-4005' w/3000 mping equipment.	is directionally official is directionally official is directionally official set 42 th of cement for 30 minut 4114-24' w/ /RBP, set .t DS-30 acid ows: 4034, . TIH and set 30 ball sea 05' w/18 .42' , 96, 4000 and gallons 20% 1 deforegoing is true of the foregoing is true of the foregoing is true of the foregoing is true of the foregoing is true of the foregoing is true of the foregoing is true	and correct	casing se nted w/32 in 12 hr ed pressu les as fo cker set a sealers , 42, 43, 3998'. Ac RBP to 40 follows: TIH and s and 30 ba	Note: R Completing tails, and give per- and neasured an t 4300'. 1 5 sacks Cla s. PD 10:4 re and floa 11ows: 411 at 4062'. . TOH. W1 44, 45, 46 cidized per 015' and te 3974, 76, set packer all sealers	l-regulass C 45 AM at held 45 AM at held 45 AM 5, 47, 5, 67 5, 78, 8 3910' 5, TOO	<pre>alts of multi mpletion Ref mpletion Ref ites, including tes, including tes,</pre>	tple completi port and Log og estimated s for all mar de shoe F-1, .2; 3. Bum WOC 18 8, 19, 2 foration ated 40; , 50, 55 34-76' v OK. TC 84, 85 ized per ols. Pr	date of sta kers and zo set 430 % KCL. ped pluy 8 hrs. 20, 21, ns 4114 34-76' v 1, 52, 1 w/3000 g DH. WII , 87, 88 rforatic rep to s	rting any nes perti 22, -24' v/20 53, gallor H and 3, 89,





