(May 1963)	DEPAR T OF T			E LEASE D	Sudget Bureau No. 42-F DESIGNATION AND SERIAL
ECEIVED BY	GEOLOGICAL		(N.M	
	ORY NOTICES AND orm for proposals to drill or to Use "APPLICATION FOR PER				AN, ALLOTTEE OR TRIBE
0. C. D.			····-	7. UNIT AG	REEMENT NAME
RTESH OFFICE GAS	THER				
2. NAME OF OPERATOR	COMPANY	» غير ا			AN EFDERAL
TIERRA OIL 3. ADDRESS OF OPERATOR	COMPANY V			9. WELL N	AN FEDERAL
P.O. BOX 13	54 ROSWELL, N.M.	. 88202-13	54	1	
4. LOCATION OF WELL (Rep See also space 17 below At surface	port location clearly and in acc 7.)	ordance with any Sta	te requirements.*		AND POOL, OR WILDCAT
	FSL & 1980' FWL	of sectio	n 5	11. SEC., T	SCO DIAW SA- N., R., M., OR BLK. AND VET OR AREA
14			· · · · · · · · · · · · · · · · · · ·		<u>5 T.195. R.</u>
14. PERMIT NO.		S (Show whether DF, RT,	GR, etc.)	ļ	Y OR PARISH 13. STATE
18		<u>575' G.R.</u>		I EDDY	<u> </u>
16.		to Indicate Natu	ure of Notice, Report, or		
	TICE OF INTENTION TO :		SUBSI	QUENT REPORT	o r :
TEST WATER SHUT-OFF Fracture treat	PULL OR ALTER C MULTIPLE COMPL	I	WATER SHUT-OFF FRACTURE TREATMENT		REPAIRING WELL
SHOOT OR ACIDIZE	X ABANDON*		SHOOTING OR ACIDIZING		ALTERING CASING
REPAIR WELL	X CHANGE PLANS		(Other)		
(Other)			(NOTE: Report result Completion or Recon	lts of multiple	t and Log form.)
17. DESCRIBE PROPOSED OR C proposed work. If v nent to this work.)* PROPOSED WORK	COMPLETED OPERATIONS (Clearly well is directionally drilled, giv	v state all pertinent de re subsurface location:	taily and give northeast dat	an including of	stimated date of startic all markers and zones
PROPOSED WORK PROPOSED WORK ESTIMATED STA 1) WILL RIG U 2) PUMP 500 G MAXIMUM 27 STAY IN CO 3) FOLLOW SCA INHIBITOR. 4) SWAB ACID	ART DATE APRIL 1 ART DATE APRIL 1 GALLONS VERSENE 200 PSI . DISPL ONTACT WITH SCAL NLE TREATMENT WI FLUSH WITH 12	AND LAY DO SCALE TREA ACE WITH 8 E FOR 48 H TH 500 gal BBLS. WAT	WN RODS AND PUN MENT DOWN 2 3, BBLS. WATER. L RS. lons 15% NE ACT	4P /8" TUBI _ET VERS ID WITH	ING @ SENE SCALE
PROPOSED WORK PROPOSED WORK ESTIMATED STA 1) WILL RIG U 2) PUMP 500 G MAXIMUM 27 STAY IN CO 3) FOLLOW SCA INHIBITOR. 4) SWAB ACID 5) RUN RODS B	ART DATE APRIL 1 JP PULLING UNIT GALLONS VERSENE 200 PSI . DISPL INTACT WITH SCAL ALE TREATMENT WI FLUSH WITH 12 BACK BACK IN HOLE AND	AND LAY DO SCALE TREA ACE WITH 8 E FOR 48 H TH 500 gal BBLS. WAT	WN RODS AND PUN MENT DOWN 2 3, BBLS. WATER. L RS. lons 15% NE ACT	4P /8" TUBI _ET VERS ID WITH	ING @ SENE SCALE
PROPOSED WORK PROPOSED WORK ESTIMATED STA 1) WILL RIG U 2) PUMP 500 G MAXIMUM 27 STAY IN CO 3) FOLLOW SCA INHIBITOR. 4) SWAB ACID 5) RUN RODS B 18. I hereby certify that it SIGNED	ART DATE APRIL I ART DATE APRIL I SALLONS VERSENE OO PSI . DISPL ONTACT WITH SCAL ALE TREATMENT WI FLUSH WITH 12 BACK BACK IN HOLE AND ACK IN HOLE AND ACK IN HOLE AND ACK IN HOLE AND	AND LAY DO SCALE TREA ACE WITH 8 E FOR 48 H TH 500 gal BBLS. WAT O PUT ON PU	WN RODS AND PUN MENT DOWN 2 3, BBLS. WATER. L RS. lons 15% NE ACT	4P /8" TUBI _ET VERS ID WITH	ING @ SENE SCALE TION.
PROPOSED WORK PROPOSED WORK ESTIMATED STA 1) WILL RIG U 2) PUMP 500 G MAXIMUM 27 STAY IN CO 3) FOLLOW SCA INHIBITOR. 4) SWAB ACID 5) RUN RODS B 18. I hereby certify (hat t)	ART DATE APRIL 1 ART DATE APRIL 1 ART DATE APRIL 1 ALLONS VERSENE OO PSI . DISPL ONTACT WITH SCAL ALE TREATMENT WI FLUSH WITH 12 BACK BACK IN HOLE AND ACK IN HOLE AND MANNAL ALL OF State office use)	AND LAY DO SCALE TREA ACE WITH 8 E FOR 48 H TH 500 gal BBLS. WAT PUT ON PU	WN RODS AND PU TMENT DOWN 2 3, BBLS. WATER. I RS. lons 15% NE AC ER MP TO INCREASE	es, including es ical depths for /8" TUBI _ET VERS ID WITH PRODUCI	ING @ SENE SCALE TION. $\frac{4/2/85}{5}$
PROPOSED WORK PROPOSED WORK ESTIMATED STA 1) WILL RIG U 2) PUMP 500 G MAXIMUM 27 STAY IN CO 3) FOLLOW SCA INHIBITOR. 4) SWAB ACID 5) RUN RODS B 18. I hereby certify that the SIGNED WY (This space for Federal APPROVED BY	ART DATE APRIL 1 ART DATE APRIL 1 ART DATE APRIL 1 ALLONS VERSENE OO PSI . DISPL ONTACT WITH SCAL ALE TREATMENT WI FLUSH WITH 12 BACK BACK IN HOLE AND ACK IN HOLE AND MANNAL ALL OF State office use)	AND LAY DO SCALE TREA ACE WITH 8 E FOR 48 H TH 500 gal 2 BBLS. WAT O PUT ON PU	WN RODS AND PU TMENT DOWN 2 3, BBLS. WATER. I RS. lons 15% NE AC ER MP TO INCREASE	4P /8" TUBI _ET VERS ID WITH PRODUC1 PRODUC1	ING @ SENE SCALE TION. $\frac{4/2/85}{5}$

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Instructions

Genzral: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Federal and/or State offices. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents hot sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any cashag, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site another section in the productive to the section of the section of the section of the section of the bole of the section of the below. conditioned for final inspection looking to approval of the abandonment.

J J

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