Form 3160-5 (November 1983) (Formerly 9-331)	DEPARTM	NITED STATES EL OF THE INTE OF LAND MANAGE	A. 4. 77	Expir	et Bureau No. es August 31, Esignation and	1985 1 🖄
	NDRY NOTIC s form for proposal	ES AND REPORTS to drill or to deepen or plu	ON WELLS	0. IF INDIA	78 N, ALLOTTRE OR	TRIBE NAME
I. OIL GAS WELL X WELL	Use "APPLICAT:	ION FOR PERMIT—" for such	proposals.)	T. UNIT AGE	REEMENT NAME	
2. NAME OF OPERATOR			DEC 18	8. FARM OR	LEASE NAME	
Hondo Oil & 3. Add <b>ress of operato</b>	Gas Compan	y		9. WELL NO	Federal	
P. O. BOX 2 4. LOCATION OF WELL ( See also space 17 bei At surface	Report location clea	1, NM 88202 and in accordance with a	O. C.		AND POOL, OR WII	DCAT
2190' FNL &	1650' FEL			11. SEC., T.,	IKE QN., GI , R., M., OR BLK. A BY OR ARMA	
14. PERMIT NO.		15. BLEVATIONS (Show whether	DF, RT, GR, etc.)		-T185-R271	
				Eddy		NM
16.	Check App	ropriate Box To Indicate	Nature of Notice, Report	, or Other Data		
	NOTICE OF INTENTIO	OT NO:	, 8	UBSEQUENT REPORT	07:	
TEST WATER SHUT-(		LL OR ALTER CASING	WATER SHUT-OFF	· [] ·	REPAIRING WELL	
FRACTURE TREAT BHOOT OR ACIDIZE	[ <b>—</b> —]	ANDON*	FRACTUBE TREATMENT SELOOTING OR ACIDIZIN		ALTERING CASING Abandonment*	
	C11	ANGE PLANS	(Other) cleane	d oût		
REPAIR WELL						
(Other)	DR COMPLETED OPERA f well is directiona	TIONE (Clearly state all pertin uly drilled, give subsurface lo	(NOTE: Report Completion or R ent details, and give pertinent cations and measured and true	results of multiple of ecompletion Report dates, including est vertical depths for	and Log form.)	<u> </u>
10ther) T. DESCRIBE PROPOSED of proposed work. I nent to this work.) 11/20/89 C 11/22/89 F	Cleaned well f shots. Acidized 197	out to 2292' (PB: 4-2190' with 3000	Completion or R	ecompletion Report dates, including est vertical depths for 4:4-2190' wit	and Log form.) limated date of a all markers and th	<u> </u>
10ther) 7. DESCRIBE PROPOSED O proposed work. I nent to this work.) 11/20/89 ( 11/22/89 F 11/28/89 F	Cleaned well well is directions f well is directions f alt. Swabb Acidized 146	out to 2292' (PB 4-2190' with 3000 ed well back.	ent details, and give pertiment cations and measured and true	44-2190' wit + 4000# roc	and Log form.) limated date of all markers and the	starting any zones perti-
(Other) 7. DESCRIDE PROPOSED O proposed work. I nent to this work.) 11/20/89 ( 4 11/22/89 F 11/28/89 F 5	Cleaned well well is directions well is directions f well is directions actidized 197 salt. Swabb Actidized 146 salt. Swabb	- out to 2292' (PB 4-2190' with 3000 red well back. 5-1938' with 3000	rnt details, and give pertiment cations and measured and true FD). Perforated 17 gal. 15% NEFE acid gal. 20% HV acid +	44-2190' wit + 4000# roc	and Log form.) limated date of a all markers and th th	starting any zones perti-
10ther) 7. DESCRIDE PROPOSED O Proposed work. I nent to this work.) 11/20/89 C 4 11/22/89 F 11/28/89 F 12/02/89 F 12/03/89 F	Cleaned well well is directions well is directions f well is directions accidized 197 salt. Swabb Accidized 146 salt. Swabb Perforated 1 Accidized 127	out to 2292' (PB 4-2190' with 3000 ed well back. 5-1938' with 3000 ed well back. 270-1461' with 30	rnt details, and give pertiment cations and measured and true FD). Perforated 17 gal. 15% NEFE acid gal. 20% HV acid +	<pre>ecompletion Report dates, including est dates, including est vertical depths for 4:4-2190' wit + 4000# roc 3000# rock</pre>	and Log form.) timated date of a all markers and the	starting any gones perti-
10ther) 7. DESCRIBE PROPOSED of Prent to this work. I 11/20/89 (2) 11/22/89 P 11/28/89 P 12/02/89 P 12/03/89 P 12/05/89 F	Cleaned well f well is directions f contract of the section f contract of the section f contract of the section f contract of the section f contract of the section of the section f contract of the section of the section f contract of the section	out to 2292' (PB 4-2190' with 3000 ed well back. 5-1938' with 3000 ed well back. 270-1461' with 3000 0-1461' with 3000 vabbed well back.	The shots. gal. 15% NEFE acid gal. 15% NEFE acid gal. 20% HV acid + shots. gal. 15% NEFE acid	<pre>ecompletion Report // dates, including est vertical depths for 44-2190' wit + 4000# roc 3000# rock + 64 ball set @ 2212' well pumping</pre>	and Log form.) timated date of a all markers and the the the the the the the the the the	starting apy gones perti-
10(her) 17. DESCRIBE PROPOSED O proposed work. I nent to this work.) 11/20/89 C 11/22/89 P 11/28/89 P 12/02/89 F 12/03/89 F 12/05/89 F	Cleaned well f well is directions f contract of the section f contract of the section f contract of the section f contract of the section f contract of the section of the section f contract of the section of the section f contract of the section	out to 2292' (PB 4-2190' with 3000 bed well back. 5-1938' with 3000 bed well back. 270-1461' with 3000 0-1461' with 3000 babbed well back. sole with 72 jts. 2 x 1 1/2" x 12' RU	Tompletion or K ent details, and give pertiment cations and measured and true FD). Perforated 17 gal. 15% NEFE acid gal. 20% HV acid + shots. gal. 15% NEFE acid 2 3/8" tbg. with SN	<pre>ecompletion Report // dates, including est vertical depths for 44-2190' wit + 4000# roc 3000# rock + 64 ball set @ 2212' well pumping</pre>	and Log form.) timated date of a all markers and the the the the the the the the the the	starting apy gones perti-
10(her) 17. DESCRIBE PROPOSED O DESCRIBE PROPOSED O Nent to this work.) 11/20/89 C 11/22/89 P 11/28/89 P 12/02/89 P 12/03/89 P 12/05/89 F	Cleaned well f well is directions f contract of the section f contract of the section f contract of the section f contract of the section f contract of the section of the section f contract of the section of the section f contract of the section	out to 2292' (PB 4-2190' with 3000 bed well back. 5-1938' with 3000 bed well back. 270-1461' with 3000 0-1461' with 3000 babbed well back. sole with 72 jts. 2 x 1 1/2" x 12' RU	Tompletion of K ent details, and give pertiment cations and measured and true TD). Perforated 17 gal. 15% NEFE acid gal. 20% HV acid + shots. gal. 15% NEFE acid 2 3/8" tbg. with SN WTC pump. Started	<pre>ecompletion Report // dates, including est vertical depths for 44-2190' wit + 4000# roc 3000# rock + 64 ball set @ 2212' well pumping</pre>	and Log form.) timated date of a all markers and the the the the the the the the the the	starting apy gones perti-
(Other) 7. DESCRIBE PROPOSED O proposed work. I nent to this work.) 11/20/89 C 4 11/22/89 F 11/28/89 F 12/02/89 F 12/03/89 F 12/05/89 F F	Cleaned well f well is directions Cleaned well 46 shots. Acidized 197 salt. Swabb Acidized 146 salt. Swabb Perforated 127 sealers. Sw Ran in the h Hung on a 2"	out to 2292' (PB:   4-2190' with 3000   bed well back.   5-1938' with 3000   bed well back.   270-1461' with 3000   vabbed well back.   200-1461' with 3000   vabbed well back.   10-1461' with 3000   vabbed well back.   10-1461' with 3000   vabbed well back.   1/2" x 12' RU   A   rue and correct	Tompletion of R ent details, and give pertiment cations and measured and true FD). Perforated 17 gal. 15% NEFE acid gal. 20% HV acid + shots. gal. 15% NEFE acid 2 3/8" tbg. with SN WTC pump. Started	<pre>ecompletion Report // dates, including est vertical depths for 44-2190' wit + 4000# roc 3000# rock + 64 ball set @ 2212' well pumping</pre>	and Log form.) timated date of a all markers and the the the the the the the the the the	starting apy gones perti-
(Other)   17. DESCRIBE PROPOSED WORK. I nent to this work.)   11/20/89 C   11/20/89 C   11/22/89 P   11/28/89 P   11/28/89 P   12/02/89 F   12/03/89 F   12/05/89 F   F F   SIGNED C	Cleaned well f well is directions Cleaned well 46 shots. Acidized 197 salt. Swabb Acidized 146 salt. Swabb Perforated 146 salt. Swabb Perforated 127 sealers. Sw Ran in the h Hung on a 2"	. out to 2292' (PB:   4-2190' with 3000   bed well back.   5-1938' with 3000   bed well back.   270-1461' with 3000   abbed well back.   270-1461' with 3000   babbed well back.   cole with 72 jts.   x 1 1/2" x 12' RU   A   rue and correct   TITLE Person	Tompletion of R ent details, and give pertiment cations and measured and true FD). Perforated 17 gal. 15% NEFE acid gal. 20% HV acid + shots. gal. 15% NEFE acid 2 3/8" tbg. with SN WTC pump. Started	<pre>ecompletion Report // dates, including est vertical depths for 44-2190' wit + 4000# roc 3000# rock + 64 ball set @ 2212' well pumping</pre>	and Log form.) timated date of a all markers and the the the the the the the the the the	Rarting any zones perti-
17. DESCRIBE PROPOSED O 17. DESCRIBE PROPOSED O 11. DESCRIBE PROPOSED O 11/20/89 ( 11/22/89 F 11/28/89 F 12/02/89 F 12/03/89 F 12/05/89 F 12/05/89 F	Cleaned well f well is directions Cleaned well 46 shots. Acidized 197 salt. Swabb Acidized 146 salt. Swabb Perforated 146 salt. Swabb Perforated 127 sealers. Sw Ran in the h Hung on a 2"	. out to 2292' (PB:   4-2190' with 3000   bed well back.   5-1938' with 3000   bed well back.   270-1461' with 3000   abbed well back.   270-1461' with 3000   babbed well back.   cole with 72 jts.   x 1 1/2" x 12' RU   A   rue and correct   TITLE Person	The shots. gal. 15% NEFE acid gal. 20% HV acid + shots. gal. 15% NEFE acid 2 3/8" tbg. with SN WTC pump. Started dan	<pre>ecompletion Report // dates, including est vertical depths for 44-2190' wit + 4000# roc 3000# rock + 64 ball set @ 2212' well pumping</pre>	and Log form.) timated date of a all markers and the k	Rarting any zones perti-

## \*See Instructions on Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.