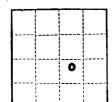
Form	9-831 a
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offi	. Sau	nta	Fe,	N.M.	•
Lease No.	IC	065	249		
2 * 32	111.)		::1	9	42

NOTICE OF INTENTION TO DR	KILL	SUBSEQUENT REPOR	F OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CH	ANGE PLANS	SUBSEQUENT REPORT	OF SHOOTING OR ACIDI	ZING	-
NOTICE OF INTENTION TO TE	ST WATER SHUT-OFF	SUBSEQUENT REPORT	OF ALTERING CASING		
NOTICE OF INTENTION TO RE	-DRILL OR REPAIR WELL	SUBSEQUENT REPORT	OF RE-DRILLING OR RE	PAIR	
NOTICE OF INTENTION TO SH	OOT OR ACIDIZE	SUBSEQUENT REPORT	OF ABANDONMENT		
NOTICE OF INTENTION TO PU	LL OR ALTER CASING	SUPPLEMENTARY WE	LL HISTORY		
NOTICE OF INTENTION TO AB.	ANDON WELL				
	(INDICATE ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTIC	E, OR OTHER DATA)		
			Augus	t 4,	960
	located 1980 ft. from	(D)	<b>30</b> ft. from $\left\{ egin{array}{c} \mathbf{E} \\ \mathbf{x} \end{array} \right]$ ii	ne of sec.	31
NW/4 of SE/4 (1/4 Sec. and Sec. No.)		me MM	Meridian)		
West Crossroads (I		ange) (	New Mar	xico	
(Field)	(County or S	ubdivision)	(State or Ter	ritory)	
(State names of and expected de	epths to objective sands; show sizes,	S OF WORK	proposed casings; indicators; on Cement pline	te mudding jobs,	coment-
(State names of and expected do ted fish at 5836' v it to 5826'. Set Whi cement w/ 10% sand ed 5342' to 12,050' 1' and guide shoe a eks Trinity Inferno ested casing & ceme 1' - 12,037' w/ 2 a nks. 2-3/8" OD tub	DETAIL	weights, and lengths of primportant proposed v. 10% sand. Table to drill 2001. Brilled 2# and 20# cas ated w/ 200 sated w/	op Cement plug off Whipstock. cement to 5342 ing w/ Baker f cks 50-50 Posm Bumped plug w/ OK. Perforate MEC acid in fo ial test: 10-	Cemented and set loat colli ix w/ 45 ( 1200# - 2 d 5-1/2* ( ) ormation au 1/2 hours	w/ 37 whipst ar at lel an li hou DD cas nd ope 11/6
(State names of and expected do ted fish at 5836' v it to 5826'. Set Whi cement w/ 10% sand ed 53h2' to 12,050' l' and guide shoe a eks Trinity Inferre ested casing & ceme l' - 12,037' w/ 2 a nks. 2-3/8" OD tub flowed 278 Ebls.  I understand that this plan	peths to objective sands; show sizes, ing points, and all other with the sacks cement with the sacks cement with the sacks cement with the sacks cement plug 52 the sands. The sands of sacks cement, sands of sacks cement with	weights, and lengths of primportant proposed v. 10% sand. Table to drill 2001. Brilled 2# and 20# cas at ed w/ 200 sated w	of Cement plug off Whipstock. cement to 5342 ing w/ Baker f cks 50-50 Powm Bumped plug w/ OK. Perforate MEC acid in fo ial test: 10- , GOR 37.5. R	Cemented  Cemented  and set  loat colli  ix w/ 45 (  1200# = 2  d 5-1/2# (  crmation as  1/2 hours  ate for 2	w/ 37 whipst ar at Gel an Ob cas ad ope 111/6 4 hour
(State names of and expected do ted fish at 5836' v it to 5826'. Set Whi cement w/ 10% sand ed 5342' to 12,050' 1' and guide shoe a seks Trinity Inferne ested casing & ceme 1' - 12,037' w/ 2 a nks. 2-3/8" OD tub flowed 278 Ebls.  Flowed 278 Ebls.  I understand that this plan Company The Pure Address P.O. Box	peths to objective sands; show sizes, ing points, and all other with the sacks cement with the sacks cement with the sacks cement with the sacks cement plug 52 the sands. The sands of sacks cement, sands of sacks cement with	weights, and lengths of primportant proposed v. 10% sand. Table to drill 2001. Brilled 2# and 20# cas at cd w/ 200 sated w	op Cement plug off Whipstock. cement to 5342 ing w/ Baker f cks 50-50 Powm Bumped plug w/ OK. Perforate MEC acid in fo ial test: 10- , GOR 37.5. R	Cemented  Cemented  and set  loat colli  ix w/ 45 (  1200# - 2  d 5-1/2* (  commation as  1/2 hours  ate for 2	w/ 37 whipst ar at Gel an Ob cas ad ope 14/6 4 hour