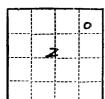
Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	និតា ំខ	138	
Lease No.	SF C7	7 97 2	
Lease No. Commu Unit 1/2 S	.c2, "-	27N, F-13	,
N.M.P.N.		uan Coun	đợ,

SUNDRY NOTICES AND REPORTS ON WELLS

SOMBINI NOI	TODO AND REFORED ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-O	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CAS	ING SUPPLEMENTARY WELL HISTORY OCT 10 1300 X
NOTICE OF INTENTION TO ABANDON WELL	
	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA). S. GEOLOGICAL SHRVEY U. S. GEOLOGICAL SHRVEY U. S. GEOLOGICAL SHRVEY U. S. GEOLOGICAL SHRVEY
(INDICATE ABOVE I	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA). S. GEOLOGICAL VIEW MEXICO FARMINGTON, NEW MEXICO
	FARMINGTON
	<u>October 2</u> , 19 <u>19 19 19 19 19 19 19 19 19 19 19 19 19 1</u>
Richardson Unit	
Well No. 1/ is located 11	75 ft. from $\begin{bmatrix} N \\ S \end{bmatrix}$ line and 235 ft. from $\begin{bmatrix} E \\ L \end{bmatrix}$ line of sec. 2
/4 \\ /4 \\ (\) 2 (\) (Sec. and Sec. No.) (T	27N 10W 11.1.2.1. (Range) (Meridian)
Middat (Field)	County or Subdivision) (State or Tariforn), 27 4 C 105
(Fisia)	(()) [3 725
The elevation of the derrick floor al	bove sea level is 268 ft. OIL CON. C
	\ nist. 3
	DETAILS OF WORK
	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs; cathen; so ints, and all other important proposed work)
*****	mine, and an other important proposed worzy
T The Top St. Clu TE CO	Till coming on twenty 23 3000 Contra landed O
1. Ran 192 jta. 52", 15.5%	, J-55 caming on August 31, 1959. Casing landed 0 w/175 ax regular coment w/6% gel.
Office designs and the extended	on September 1, 1959. Wer coment at 5400' R.K.B.
	6171-6176; 6156-6160; 6138-6118; 6117- 6121 ; 6106-61
3. Perforated h shets/ft.	,000# sand and 58,000 gals. water on September 6, 1
k. Band-water free with 60	galen 166 kulum on Contembon (1960). Saltan land.
	7%, J-55 tubing on September 8, 1959. Tubing lande
@ 6116.23' R.K.B.	
I understand that this plan of work must rece	vive approval in writing by the Geological Survey before operations may be commenced.
Company 3000000 UNING CA	3 0008430
Address <u>P. 0. 302 315</u>	· · · · · · · · · · · · · · · · · · ·
and the second s	n Grand & A
<u> Parainaton, New M</u>	esico By Fernan J. Lowe
	Title Prilling Superint woomt
	I itle