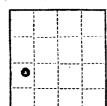
Form 9-331a (Feb. 1951)



And Hale (s

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Las Cruces
Lease No. 032579 (f)
Unit Harrison

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	i <b>il</b>
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	of Sandfrac
CORRECTED REPORT	December 27, 1955
ell No. 1 is located 1980 ft. fro	om. S line and 660 ft. from W line of sec. 2
/4NW/4SW/4 Sec. 27 25S (% Sec. and Sec. No.) (Twp.)	
(% sec. and sec. No.) (Twp.)	(Range) (Meridian)
Langlie-Mattix (Field) (Count	Lea New Mexico  ty or Subdivision) (State or Territory)
ate names of and expected depths to objective sands; show a ing points, and al	level is 3018.79.  AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemil other important proposed work)
ate names of and expected depths to objective sands; show a ing points, and al	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemil other important proposed work)  2930'. Sandfraced with 10,000 gall  11 making estimated 30 thousand mcf.  1ate. Completed. T.D. is 3294'.
Perforated from 2838 to d 10,000 sand. Results: We day with 50 barrels distil	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemil other important proposed work)
Perforated from 2838 to ing points, and all lo,000 sand. Results: We reday with 50 barrels distil	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemil other important proposed work)  29 30'. Sandfraced with 10,000 gall all making estimated 30 thousand mcf. late. Completed. T.B. is 3294'.
Perforated from 2838 to to 10,000 and 50 barrels distil	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemil other important proposed work)  2930'. Sandfraced with 10,000 gall  11 making estimated 30 thousand mcf.  1ate. Completed. T.D. is 3294'.  OFFICE  in writing by the Geological Survey before operations may be commenced.
Perforated from 2838 to to d 10,000 sand. Results: We reday with 50 barrels distill to barrels distill the sand of	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemil other important proposed work)  29 30'. Sandfraced with 10,000 gall all making estimated 30 thousand mcf. late. Completed. T.B. is 3294'.