## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office Now Nextee
Lease No. 14-04-54
Unit live packe

SUNDRY NOTICES A	AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	1 11
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	1 1
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	Report of drill stem test X
(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
Humpache Uil Unit	Hobbs, New Mexico Hardi 30 , 1955
'ell No is located 1857.5ft. from	$\{ \mathbf{x} \in \mathbb{R}^{N} \}$ line and <b>262.4</b> ft. from $\{ \mathbf{x} \in \mathbb{R}^{N} \}$ line of sec <b>35</b>
M/A of M/A of Sec. 35 Zi-S (4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
1 Ideat Edd	or Subdivision) (State or Territory)
(Field) (Count	For Subdivision) (State or Territory)
rill stem test #6 from 10852 to 10 hroughout test. Une-inch top and indumm flow 610%, maximum flow 173 200% after 30 minutes shut in. Me	sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- lother important proposed work)  905 feet: Tool open 1-1/2 hours. Good blow case-inch bottom chokes. Initial and 52455.  156. Final and 51865. Saild up pressure reovered 1028 feet of water blanket and content 300 PPH in test and 400 PPH in ditch.
iow drilling.	
I understand that this plan of work must receive approval	in writing by the Geological Survey before operations may be commenced.
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with many	<b></b>
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