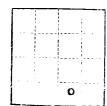
Form 9-331 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Janta Fe
Lease No. Las Cruces 032591-(c)
Unit

SUNDRY NOTICES ANI	D REPORTS ON WELLS
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF WATER SHUT-OFF.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING  SUBSEQUENT REPORT OF ALTERING CASING  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF ABANDONMENT.  SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHSER MARK HATU	RE OF PEPORT, NOTICE OR OTHER DATA)
	eces: r 7,
Well No. 3 is located 669 ft. from S	
57/4 section 19 21-5 37-	E News
(Free and Sec. No.) (Twp.) (Range February Rents Religion 168	an restain)
(Field) substy is Subst	(State or Territory)
The elevation of the derrick floor above sea level is	3514 ft.
DETAILS O	OF WORK
On December 5, 1962 tested 7th casing & liner 12200 psi for 30 minutes. Casing & liner 13	1/25 C. B. Tilman A. Storb Loans all
As per conversation with Mr. M. M. M. Standle Senrose-Skelly zone 3700 3711, 3728, 3738, tubing and acidized entire section down to acid and 12 ball sealers, minimum treating 2300 psi; average rate 5.4 BPM.	ey December 4, 1962 perforated , 3756, 3774, 3784 DF. Ran 2" 20% ubing with 2,500 gal regular 15% g pressure 1200 psi; maximum pressure
# Submission of production results a	
I understand that this plan of work must receive approval in writing  Company  J. B. Feery	by the Geological Survey before operations may be commenced.
Address P. 6. Eox 401	
didland, Texas	
	Ву