

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

Budget Bureau No. 42-R358.4. Form Approved,
Land Office Santa Fe
Lease No. SF-078019
Unit E. H. Pipkin

GEOLOGICAL SURVEY	
SUNDRY NOTICES AN	ID REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
Well No. 8-X is located 1020 ft. from	Farmington, New Mexico February 1219 64. S line and 1650 ft. from W line of sec. 1
37:/4 38/4 of Section 1 T-27N R-1 (W Sec. and Sec. No.) (Twp.) (Rs	
Bagin rakota San (Field) (County or St	Juan Hew Mexico ubdivision) (State or Territory)
The elevation of the derrick floor above sea level	is . 5762 ft.
DETAILS	S OF WORK
On December 30, 1963, moved on service tubing down. Attempted to circulate we to circulate at 1800 pounds pei. Pump Worked tubing and circulated hole with Pulled tubing and ran gauge ring to 60 6065 and ran easing inspection log. Rat 3426'. Squeezelcement into formati barrels per minute at 1000 psi, cement pressure 1000 psi. Failed to squeeze. with 60 sacks cement, maximum pressure Pressure broke back to zero and format waiting on cement, cleaned out cement tubing and set RTTS packer at 3444'. I understand that this plan of work must receive approval in wr Company PAN AMERICAN PETROLEUM COM-	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work) unit to repair casing leak, Blew casing and on the 8.8 pounds per gallon salt water. Pailed and into 4-1/2" casing with 300 pounds psi. I salt water. Circulated out 50-60 barrels mud 85, could not get deeper. Set bridge plug at an tubing and RTTS packer. Located casing lean tubing and RTTS packer. Located casing lean at 3 barrels per minute at 1450 psi, 2-1/4, and with 100 sacks cement. Maximum and final. After waiting on cement, attempted to squee 1500 with 2 barrels cement in formation. Ion took remainder of cement on vacuum. After stringers to bridge plug at 6065'. Ran in Tested above and below packer and found bridge iting by the Geological Survey before operations may be commenced. [PORATION Fred L. Nabors, District Engineer
Address P. O. Box 480	en e
Parmington, New Mexico	Ву
	Title

Jennera II, 1964. tubing pressure 1525, and well gauged 2065 MCF per day. Well repairs completed Average injection rate 3 barrels per minute. After cleaning well up, shut in develope pressure. Minimis treating 1000 pel, Maximiss and final treating 2000 pel. packer with light gel mud. Acidiaed well with 1000 gallone 15% NGA. No break-Set Baker Model & packer at 6086'. Tabing landed at 6123'. Loaded hole above bridge plug at 6000, and magnesius bridge plug at 60651. Cleaned out 62351 demont. After matting on semant, drilled out retainer at 32551, seen tron formation. Staged cement. Final squeers Moto pai. Reversed out trace of nt trames alerrad 6 retts taq 00,41 bled nottamnot taq 0001 enseerq munitam

plug lesking. Puiled tubing and set cast from drillable bridge plug at 6000!. Reset HTE pasker at 3184. Test with 1000 pai, Fusped in Delow packer. Formation broke at 1500 pai. Fusped in L.75 barrels per minute at 1500 pai. San retainer and set at 3253!. Squeezed with 50 sanks coment.