(April 1952)			
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian A	rency
Allettee	Allotted land
Lease No	JA-90-400-JAU
LUBSO NO	

(Field)  (County or Subdivision)  (Field)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is  DETAILS OF WORK  State names of and expected depths to objective ands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  Conversion Werk  1. Pressure tested tubing with 1000 psi. for 15 minutes, Ok.  2. Swabbed while running clean Point Lookout water (treated with Triton K-100 detergent) down easing. After tubing became clean, pulled. Bailed clean,  3. Ran tubing with packer  4. Pumped 60 bbls, of inhibited water down annulus to displace uninhibited fluid. Set packer at	SUNDRY NOTICES A	AND REPORTS ON WELLS
NOTICE OF INTENTION TO REDRILL OR REPAR WILL  SUBSEQUENT REPORT OF ALTERING CASING.  NOTICE OF INTENTION TO REDRILL OR REPAR WILL  NOTICE OF INTENTION TO REDRILL OR REPAR WILL  NOTICE OF INTENTION TO REDRILL OR REPAR WILL  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL  (MERICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (MERICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Place)  (Place)  (Place)  (Place)  (Prop.)  (County or Subdivision)  (Place)  (Place)  (Place)  (Place)  (Prop.)  (County or Subdivision)  (Place)  (Place)	NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO REPAIR WELL NOTICE OF INTENTION TO SHOOT OR AGEINZ NOTICE OF INTENTION TO ABANDON WELL  (CHARLES OF THE SHOOT OF AGENDON'S WELL  (CHARLES OF WORK  (Charles OF WORK	NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
Well No. 2 is located 100 ft. from 100 line and 100 line	NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING.
Well No. is located ft. from line and ft. from Willine of sec.  (Cleany of Students and Sec. No.)  (Cleany of Students an	NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
(NERCATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Jew 19 19 19 19 19 19 19 19 19 19 19 19 19	NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
Well No. 23 is located 1000 ft. from line and 1000 ft. from Willine of sec. 17  Well No. 25 is located 1000 ft. from Willine and 1000 ft. from Willine of sec. 17  Well No. 25 is located 1000 ft. from Willine and 1000 ft. from Willine of sec. 17  Well No. 25 is located 1000 ft. from Willine and 1000 ft. from Willine of sec. 17  Well No. 26 is seen and see No.) (Guaray or Subdivision) (State or Textisory)  The elevation of the derrick floor above sea level is 16.  DETAILS OF WORK  (State names of and expected depths to objective sanday show does, weights, and langths of proposed casings; indicate mudding jobs, consenting points, and all other important proposed work)  Conversion Work  1. Pressure tested tubing with 1000 psi. for 15 minutes, Ok.  2. Swabbed while running clean Point Lockout water (treated with Triton X-100 detergent) down easing. After tubing became clean, pulled. Bailed clean,  3. Ran tubing with packer  4. Pumped 60 bbls. of inhibited water down annulus to displace uninhibited fluid. Set packer at 1000 psi should be and filled with inhibited water. Will notify when injection starts.  I understand that this plan of work must receive approval in writing by the Geological Survey before operation and Appropriate Supposed to No. 2000 psi signed by Osy. Com.  Original Signed by Osy. Com.  W. M. MARSHALL  By.	NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL WISTORY
Well No. is located ft. from line and ft. from Willine of sec.  (Field) (County or Subdivision) (Meridian)  (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show dises, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  1. Pressure tested tubing with 1000 psi. for 15 minutes, Ok.  2. Swabbed while running clean Point Lockout water (treated with Triton X-100 detergent) down casing. After tubing became clean, pulled. Bailed clean,  3. Ran tubing with packer  4. Pumped 60 bbls. of inhibited water down annulus to displace uninhibited fluid. Set packer at fluid. Set packer at fluid with inhibited water. Will notify when injection starts.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations middly promonocal forms.  Original Signed to Origin	NOTICE OF INTENTION TO ABANDON WELL	
Well No	(indicate above by check mar	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
Well No. 1 is located 1. from line and 1. ft. from W line of sec. 1. (Yep.) (Hange) (Meridian) (Meridian) (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  State names of and expected depths to objective sands; show discs, weights, and langths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  Conversion Work  1. Pressure tested tubing with 1000 psi. for 15 minutes, Ok.  2. Swabbed while running clean Point Lockout water (treated with Triton X-100 detergent) down casing. After tubing became clean, pulled. Bailed clean,  3. Ran tubing with packer  4. Pumped 60 bbls. of inhibited water down annulus to displace uninhibited fluid. Set packer at 1, and filled with inhibited water. Will notify when injection starts.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations math/Approximental Company  Address 1800 Original Signed W W. M. MARSHALL  By. M. M. M. MARSHALL  By. M.		January 16 19 62
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