AP 1838

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ACTING DISTRICT ENGINEER

## (SUBMIT IN TRIPLICATE)

## UNITED STATES OOK NGINEER DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-E Approval expires 12-31-6	1358.4. O.
LC 049993	(b)
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## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Well No.  1 is located 990 ft. from No.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 30,  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Well No.  1 is located 990 ft. from No.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 30,  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 30,  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 30,  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 30,  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA  (INDICATE ABOVE BY	
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Well No. 1 is located 990 ft. from [N] line and 130 ft. from [W] line of sec. 1  Note No. 1 is located 990 ft. from [N] line and 130 ft. from [W] line of sec. 1  Note No. 1	
Well No. 1 is located 990 ft. from. [N] line and 3.00 ft. from [N] line of sec. 1  NW NW Sec. 1 T-17-8 R-31-E  (4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)  Robinson Eddy (County or Subdivision)  The elevation of the derrick floor above sea level is 4027 ft. C.L.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, communing points, and all other important proposed work)  11/13/62 Ren Gamma Ray & Neutron log; perforated 3604-15°; 3660-65°; 3696-37  w/2 holes/ft. (Schlumberger crack jets.)  12/2/63 Sandfraced: 15,000 gal. waterfrac & 30,000 and. Ave. injection rate BPM. IP-30004; HP 36004; PP 36004. Tested well on pump until 1/2/6 duced only 47 bbls. total during this period.  1/2-1/4 Pulled thg. and prepared to frac. 500 gal. maid acid spotted over;	-1
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 30, [953]  Well No. 1 is located 990 ft. from [N] line and 3 io ft. from [W] line of sec. 1  NW Well Sec. 1 T-17-S R-31-E  (K Sec. and Sec. No.) (Twp.) (Range) (Meridian)  Robinson Eddy New Hexico  (Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 4027 ft. C.L.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed worth  11/13/62 Ren Genera Ray & Neutron log; perforated 3504-15; 3660-65; 3696-37  w/2 holes/ft. (Schlumberger crack jets.)  12/2/63 Sandfraced: 15,000 gal. waterfrac & 30,000 s ad. Avs. in jection rate BPN. IP-3000 s; MP 3600 f; PP 3600 f. Tested well on pump until 1/2/6  duced only 47 bbls. total during this period.  1/2-1/4 Pulled thg. and prepared to frac. 500 gal. said acid spotted over;	,.
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MWk MWk Sec. 1  T-17-S R-31-E  (K Sec. and Sec. No.)  Robinson  Robinson  (Field)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (State or Territory)  The elevation of the derrick floor above sea level is 4027 ft.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobe, communing points, and all other important proposed work)  11/13/62 Ren Gamma May & Neutron log; perforated 3604-15; 3660-65; 3696-37  w/2 holes/ft. (Schlumberger crack jets.)  12/2/62 Sandfraced: 15,000 gal. waterfrac & 30,000 ad. Ave. injection rate  BPM. IP-30000; RP 36000; PP 36000. Tested well on pump until 1/2/6  duced only 47 bbls. total during this period.  1/2-1/4 Pulled thg. and prepared to frac. 500 gal. said acid spotted over incommunication of the second will only and this second will and the second will be s	
(K) State and Sec. No.)  (Field)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (County or Subdivision)  (State or Territory)	
(Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 4027 ft.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work)  11/13/62 Ren Gamma Ray & Neutron log; perforated 3504-15; 3660-65; 3696-37  w/2 holes/ft. (Schlumberger crack jets.)  12/2/62 Sandfraced: 15,000 gal. waterfrac & 30,000 gd. Ave. injection rate  BPM. IP-30009; RP 3600#; PP 3600#. Tested well on pump until 1/2/6  duced only 47 bbls. total during this period.  1/2-1/4 Pulled tbg. and prepared to frac. 500 gal. said acid spotted over	
(Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 4027 ft. C.L.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work)  11/13/62 Ren Gamma Ray & Neutron log; perforated 3604-15; 3660-65; 3696-37  w/2 holes/ft. (Schlumberger crack jets.)  12/2/63 Sandfraced: 15,000 gal. waterfrac & 30,000 ad. Ave. injection rate  BPN. IP-30009; RP 3600#; PP 3600#. Tested well on pump until 1/2/6  duced only 47 bbls. total during this period.  1/2-1/4 Pulled tbg. and prepared to frac. 500 gal. mid acid spotted over in the content of the content	
The elevation of the derrick floor above sea level is 6027 ft. C.L.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work)  11/13/62 Ren Gamma May & Neutron log; perforated 3604-15; 3660-65; 3696-37 w/2 holes/ft. (Schlumberger crack jets.)  12/2/63 Sandfraced: 15,000 gal. waterfrac & 30,000 ad. Ave. injection rate BPN. IP-30009; RP 3600#; PP 3600#. Tested well on pump until 1/2/6 duced only 47 bbls. total during this period.  1/2-1/4 Pulled tbg. and prepared to frac. 500 gal. mid acid spotted over in the content of the cont	
17,500# sd. HP-7400# psi & avg. press. 8300 psi v/avg. 15; tale 1894. 15" SIP-2700 psi. Then treated none3660-65 w/250 gal. mad at fraced w/5000 gal. refined oil & 6500 lbs. of sd. HP-7500 psi & av 6800 psi w/ini. rate of 10.4 EPH. 10" SIP was 2700 psi. Total h	perfs. and of 10.4 cid & vg. @re
to recover from both zones is 560 bbls. of oil.  1/7/63 Well pumped up & produced 36 bbls. of load oil.	EN MEX
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	ં 🤝
Company PAUL DeCLEVA	<i>*</i>
Address 606 M. Colorado	
Midland, Texas By A. Dusluf	
Title Agent	