(SUBMIT IN TRIPLICATE)

U. S. Land Officate Crises Lease or permit No.LC 030437 A

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO CHANGE PLANS	SUNDRY NO	JTICES AND RE	PORTS ON WELLS
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cell No is located .640ft. from S line and 660ft. from E line of sec24	NOTICE OF INTENTION TO ABANDON WELL		
line of sec. 24. County of Subdivision County of	(INDICATE ABO	OVE BY CHECK MARK NATURE OF REP	PORT, NOTICE, OR OTHER DATA)
()4 Sec. and Sec. No.) (Twp.) (Range) (Hange) (Meridian) (State or Territory) the elevation of the derrick floor above sea level is 4070	7.11.N7		
(Hest) (County or Subdivision) (State or Territory) The Heat (Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 4070	ell No is located		and 660ft. from line of sec
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme ing points, and all other important proposed work) Baker east iron bridging plug at 3500 feet and perferated 7° casing at 357, second 100 seeks cement through perfections in two stages. Perferated easing 3400 feet and pressured with 4,000°. Perferations failed to take fluid. Forested casing from 3440 to 3422 with 4 jet shots per feet and treated with 9 gallons and exid followed with 3,000 gallons Sandfree with 16 send per gallones and exid followed with 3,000 gallons Sandfree with 16 send per gallones back lead cil and retreated with 10,000 gallons Sandfree and 12,000° second back lead cil and retreated with 10,000 gallons Sandfree and 12,000° second back lead cil well pusped an average of 30 barrels fluid out 505 well hours. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. In the control of the control	(¼ Sec. and Sec. No.)		(Meridian)
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DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme ing points, and all other important proposed work) Baker east iron bridging plung at 3560 foot and perforated 7" easing at 357 second 160 eachs ement through perforations in two stages. Perforated each; 3400 foot and pressured with 4,000%. Perforations failed to take fluid. Proveted easing from 3400 to 3422 with 4 jet shots per foot and treated with 3,000 galless Sandfree with 16 sand per gall about back load oil and retreated with 10,000 galless Sandfree and 12,000% are recovering load oil well pumped an average of 30 barrels fluid out 50% will hours. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. I mpany Realing & Exploration Company. Inc. Books, New Mexico. By D.C. M. M. M. Mexico. By D.C. M.	(Field)	(County or Subdivision)	(State or Territory)
ddress Box 2075 Hobbe, New Mexico By D. C. C. C. C.	second 160 sacks commit 3400 feet and pressured recreted easing from 344) gallone and acid follow when back load cil and her recovering load cil 24 hours.	Through perforations I with 4,000%. Perfe O to 3442 with 4 jet wed with 3,000 galler retreated with 10,00	in two stages. Perforated ear rations failed to take fluid. shots per foot and treated wit as Sandfrae with 10 sand per as 0 sallons Sandfrae and 12.0000
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