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UNITED STA	TES
DEPARTMENT OF THE	INTERIOR
GEOLOGICAL SHI	QVFY

Land Office Santa Fe	
Lease No. 078904	
Unit Callegos Canyon	Uni

SUNDRY NOTICES AND REPORTS ON WELLS  NOTICE OF INTENTION TO DRILL
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Farmington, New Hazico  Yell No. 76 is located 990 ft. from Soline and 1450 ft. from W line of second Soline and Soline and 1450 ft. from W line of second Soline and Soline and 1450 ft. from W line of second Soline and Soline (Meridian)  Soline and Soline and Soline (Meridian)  Soline and 1450 ft. from W line of second Soline (Meridian)  (State or Territory)  The elevation of the derrick floor above sea level is 5736 ft.  DETAILS OF WORK  Soline and 1450 ft. from W line of second Soline and
Vell No. 76 is located 99 ft. from S line and 450 ft. from W line of set (% Sec. and Sec. No.) (Twp.) (Range) (Meridian)  Let Kuts-Pictured Cliffs San Juan (State or Territory)  the elevation of the derrick floor above sea level is 5736 ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  On April 17, 1956, this well was perforated with four jet shots per for
SE/L of Section 23  1-28-1 R-L2-1 SE/K  (1/4 Sec. and Sec. No.)  (Twp.)  (Twp.)  (Range)  (Meridian)  (Meridian)  (State or Territory)  he elevation of the derrick floor above sea level is 5736. ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  On April 17, 1956, this well was perforated with four jet shots per for
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(14 Sec. and Sec. No.)  It Kuts-Pictured Cliffs  San Juan  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is 5736. ft.  DETAILS OF WORK  (State or Territory)  DETAILS OF WORK  (State or Territory)  The points and sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  The April 17, 1956, this well was perforated with four jet shots per for
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DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  on April 17, 1956, this well was perforated with four jet shots per for
13#3 188r 80 1300 108c*
This well was then sand-water fraced with 27,000 gallons water and 30,000 unds. Formation broke at 225) pounds, treating pressure was 170
everage injection rate was 48 barrals per minute. Preliminary test aff
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company
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