Form 9-381 a (Feb. 1961)

APPROVED

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(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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## SUNDRY NOTICES AND REPORTS ON WELLS

Well No. 1 is located 1594 ft. from N line and 1090 ft. from E line of sec. 7  NE Section 7 30H 10W N. M. F. M.  (K Sec. and Sec. No.) (Twp.) (Range) (Meridian)  Blanco (Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 520% ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  This well originally scheduled as a Pictured Cliffs Well—  It is intended to drill a well with rotary tools thru the Mesaverde, and to shoot the entire Mesaverde with 2 quarts of S.N.G. per fact.  Total depth 5118.  Casing Progress:  3-5/8 at 160' with 125 sacks of regular cement circular towards.  The No of Section 7 is dedicated to this well.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company El. PASC NATURAL CAS COMPANY	SUNDKI NOTICES A	IND REPORTS ON WELLS	
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NE Section 7 (Range) (Range) (Meridian)  Blance: (Piold) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 6206 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cerning points, and all other important proposed work)  This well originally scheduled as a Pictured Cliffs Well————  It is intended to drill a well with rotary tools thru the Mesaverde, and to shoot the entire Mesaverde with 2 quarts of S.N.G. per foot.  Total depth 5118.  Casing Frogress:  2-5/8 at 160' with 125 sacks of regular cement circums to sample of the proposed with 500 sacks of regular cement.  The No of Section 7 is dedicated to this well.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company El PASO NATARAL CAS COMPANY.  Address BOX 207.  FARMINGTON, MAN MEXICO.  By		August 19 , 19 53	
Reserved to shoot the entire Messverde with 2 quarts of S.N.G. per foot.  Total depth 5118.  Casing Progress:  2-5/8 at 160' with 125 sacks of regular cement circular foots at 4908' with 500 sacks of regular cement.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company E. PASC NATURAL CAS COMPANY  Address BOX 977.  FARMINGTON, MEN MEXICO.  San And See (Meridian)  (State or Territory)	Well No. 1 is located 1694 ft. from	N line and 1090 ft. from $E$ line of sec. $T$	
The elevation of the derrick floor above sea level is			
(Country or Subdivision)  (State or Territory)  (State or Territory  (State or Terri	Riesec San An	Hew Mexico	
DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemning points, and all other important proposed work)  This well originally scheduled as a Pictured Cliff's Well————  It is intended to drill a well with rotary tools thru the Mesaverde, and to shoot the entire Mesaverde with 2 quarts of S.N.G. per foot.  Total depth 5118.  Casing Progrem:  9-5/8 at 160' with 125 sacks of regular cement circular to surface of Section 7 is dedicated to this well.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company FI. PASC NACIDAL CAS COMPANY  Address BOX 997.  FARMINGION, HEN MEXICO.  By		or Subdivision) (State or Territory)	
It is intended to drill a well with rotary tools thru the Mesaverde, and to shoot the entire Mesaverde with 2 quarts of S.N.G. per foot.  Total depth 5118.  Casing Frogram:  9-5/8 at 160' with 125 sacks of regular cement circular toosurf?  at 4908' with 500 macks of regular cement.  The No of Section 7 is dedicated to this well.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company El PASO NATURAL GAS COMPANY  Address BOX 207	(State names of and expected depths to objective sands; show size ing points, and all o	ces, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)	
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I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company LL PASC NATURAL CAS COMPANY  Address BOX 907  FARMINGTON, HOW MEXICO By			
Company FL PASC NASTIBAL CAS COMPANY  Address BOX 907  FARMINGTON, HOL MEXICO By	The Ng of Section 7 is	dedicated to this well.	
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