

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Seri	a Pe
Lease No. 078	376
Unit Congress	Largo Unit

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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JALLY 7	FICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
No. 15 is located 800 ft. from S line and 1460 ft. from W line of sec. 30 Sec. 30 258	TICE OF INTENTION TO ABANDON WELL	Kit :
No. 15 is located 800 ft. from S line and 1460 ft. from W line of sec. 30 Sec. 30 258		Water Prec.
No. 15 is located 800 ft. from S line and 1460 ft. from W line of sec. 30 SN Sec. 30 St	(INDICATE ABOVE BY CH	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Sec. 30 258 T. H.M.P.M. G. Sec. and Sec. No.) (Twp.) (Rampe) (Meridian) Rev. Meridian) Rev. Meridian) Rev. Meridian) Rev. Meridian) (State or Territory) Rev. Meridian) Rev. Meridian (State or Territory) (State or Territory) Rev. Meridian (State or Territory) (Sta		
Sec. 30 258 T. H.M.P.M. G. Sec. and Sec. No.) (Twp.) (Rampe) (Meridian) Rev. Meridian) Rev. Meridian) Rev. Meridian) Rev. Meridian) (State or Territory) Rev. Meridian) Rev. Meridian (State or Territory) (State or Territory) Rev. Meridian (State or Territory) (Sta	NI 15 : 800	ft from the line and 1960 ft from line of sec 30
(Field) (Twp.) (Range) (Meridian) Rev Horico (Field) (County or Subdivision) (State or Territory) Revation of the derrick floor above sea level is		we sat the sat
Plevation of the derrick floor above sea level is		
(Field) (County or Subdivision) (State or Territory) levation of the derrick floor above sea level is	V4 2001 222 2001 2001	
DETAILS OF WORK arms of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem ing points, and all other important proposed work) 2-58. Total Depth 2277. C.O.T.D. 2244. Hater free. Pictured Cliffs int. 2176-94; 2230-40; with 34,050 gallone water and 40,000 sand. P. 2000, sax. pr. 3000, avg. tr. pr. 1800-2000-2505. I.R. 53 B.P.M. 2250 gallone. Propped 2 sets of 10 balls. El Paso Estural Gas Company El Paso Estural Gas Company Box 977 Permington, Hew Mexico By Original Signed D. C. Johns'o		
Box 997 Fermington, New Mexico By Original Signed D. C. Johnsto		
Box 997 Fermington, New Mexico By Original Signed D. C. Johnsto	27-58. Total Depth 2277'. rf. int. 2176-94; 2230-40; D.P. 24004. max. pr. 36004,	with 34,050 gallons water and 40,000# send. avg. tr. pr. 1800-2000-2250#. I.R. 53 B.P.M.
Box 997 Fermington, New Mexico By Original Signed D. C. Johnsto	-27-58. Total Depth 2277'. mrf. int. 2176-94; 2230-40; .D.P. 2400#. max. pr. 3600#,	with 34,050 gallons water and 40,000# send. avg. tr. pr. 1800-2000-2250#. I.R. 53 B.P.M.
Paradogton, New Newico By Original Signed D. C. Johnsto	27-58. Total Depth 2277'. rf. int. 2175-94; 2230-40; D.P. 2800#, max. pr. 3600#, msh 2250 gallons. Dropped 2	with 34,090 gallons water and 40,000 send. avg. tr. pr. 1800-2000-2250 I.R. 53 B.P.M. 2 mets of 10 balls. (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Personal Signed D. C. Johnsto By Original Signed D. C. Johnsto	7-58. Total Depth 2277. f. int. 2176-94; 2230-40; P. 24004, max. pr. 36004, sh 2250 gallers. Propped 2	with 34,050 gallons water and 40,000 sand. avg. tr. pr. 1800-2000-2250 I.R. 53 B.P.M. ports of 10 balls. approval in writing by the Geological Sur (8) before operations may be commenced.
Partners Partners	7-58. Potal Depth 2277. f. int. 2176-9; 2230-10; P. 2000f, max. pr. 300f, sch 2250 gallens. Propped 2	with 34,050 gallons water and 40,000 sand. avg. tr. pr. 1800-2000-2250 I.R. 53 B.P.M. ports of 10 balls. approval in writing by the Geological Sur (8) before operations may be commenced.
Detectan Definer	27-58. Total Depth 2277. rf. int. 2176-94; 2230-40; D.P. 24006, max. pr. 36006, msh 2250 gallens. Propped 2 understand that this plan of work must receive mpany Il Paso Satural Cas	with 34,050 gallons water and 40,000 send. avg. tr. pr. 1800-2000-2250 I.R. 53 B.P.M. Parts of 10 balls. All 1111 1978 Approval in writing by the Geological Sur Weford operations may be commenced.
Title	27-58. Total Depth 2277. rf. int. 2176-94; 2230-40; D.P. 24006, max. pr. 36006, mah 2250 gallens. Propped 2 understand that this plan of work must receive mpany El Paso Satural Cas dress. dress Box 977	with 34,050 gallons water and 40,000 send. avg. tr. pr. 1800-2000-2250 I.R. 53 B.P.M. approval in writing by the Geological Sure Merosporations may be commenced. Company Opinion Signed D. C. Johnston