

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta Pe
Lease No	079488-A
¥1—14	See Jose 30-4



Well No. 3 is located 166.5t. from Sine and 166.6 ft. from E line of sec. (4 Sec. and Sec. No.) (Twp.) (Range) (Meridian) Wilders (Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 1321 ft. DETAILS OF WORK	19. 53
Well No. 3 is located *** It. from N line and *** It. from E line of sec. (**Well No. 3 is located *** It. from N line and *** It. from E line of sec. (**Well No. 3 is located *** It. from N line and *** It. from E line of sec. (**Well No. 4 is located *** It. from N line and *** It. from E line of sec. (**Well No. 5 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 5 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from E line of sec. (**Well No. 6 is located *** It. from N line and *** It. from N line	
Well No. 3 is located 1260-3t. from In line and 260-6 ft. from In line of sec. Restrict 29	
Wildest (Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is TEAL ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs	
(Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is TST. ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs	·
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The location of this well is corrected as indicated above.	
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be comme	nced.
Company EL MASO MATURAL GAS COMMANY	
Address DOK 997	
PROBLEM STATE OF THE STATE OF T	ram.