Budget Bureau No. 42-R358.4.
Form Approved.

Santa Pe
Land Office Converted to the Converte

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF ABANDONMENT.  SUPPLEMENTARY WELL HISTORY.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  IN O. 137 is located ft. from Spine and ft. from Ft. from Spine and Spine	NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE  (INDICATE ABOVE BY CHECK MARK NA	of shooting or acidizing of altering casing of re-drilling or repair of abandonment L history  or other data)  ft. from   E  line of sec.
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SUBSEQUENT REPORT OF ABANDONNENT.  SUBSEQUENT REPORT OF ABANDONNENT.  SUPPLEMENTARY WELL HISTORY.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  Lieges Carryon Unit  Farming tons, Kew Mexico, September 16 1963  No. 137 is located 550 ft. from S line and 790 ft. from W line of sec.  A SE/A, Section 36 1-288 B-13W B-N-P-M-  (No Sec. and Sec. No.)  (Twp.)  (Range)  (Range)  (County or Subdivision)  (State or Territory)  clevation of the detrick floor above sea level is 5769 ft.  DETAILS OF WORK  In a names of and expected depths to objective sands; show size, weights, and langths of proposed casings; indicate mudding jobs, coment- ing was set at that depth with 200 sanks Rangular sensent cantaining 25 valcius  for 15 min. Test 3K. Radused hole to 7-7/80 and resumed drilling.  Liled well to total depth of 6100 and b-1/20 casing was set at that depth by  the Stage tool set at 2007. Commend first stage with 500 sanks quintered  sent containing 65 Gel, 2 pound medium Tuf Plug per sack fellowed by 100 sacks  sent current. Comment second stage with 550 sacks comment containing 65 gel.  (See Beveree Side)  Inderstand that this plan of work must receive approval in writing by the Geological Eurrey before operations may be commenced.  PAR MARKICAN PETROLEIN CORPORATION Fred Rabore, District Regimeer	SUBSEQUENT REPORT OTICE OF INTENTION TO SHOOT OR ACIDIZE  SUBSEQUENT REPORT SUPPLEMENTARY WEI  SUPPLEMENTARY	of ABANDONMENT. L HISTORY.  OR OTHER DATA)  ft. from \{E_W\} line of sec.
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lleges Carryon Unit  Farmington, New Maxico, September 16 1963  No. 137 is located \$50 ft. from S line and 790 ft. from E line of sec.  A SE/A, Section 36 1-288 B-13W No. Po.M.  (Kee, and Sec. No.) (Typ.) (Range) (Merdian)  Sin Dak of P. San Juan New Mexico  (Pield) (County or Subdivision) (State or Territory)  clevation of the derrick floor above sea level is	(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE  Legos Carryon Unit  Farming ton, Rep  (A SE/A, Section 36 1-28K B-13W Note: P  (B Sec. and Sec. No.) (Twp.) (Range) (A Sec. and Sec. No.) (Twp.) (Range) (A Sec. and Sec. No.) (Twp.) (Country or Subdivision)  (Country or Subdivision)  c elevation of the derrick floor above sea level is	ft. from $\left\{\begin{matrix} E \\ W \end{matrix}\right\}$ line of sec.
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In No. 137 is located \$50 ft. from S line and 790 ft. from E line of sec.  A SE/A, Section 36 7-288 B-13W New Few.  (A SE/A, Section 36 7-288 B-13W New Few.  (Bec. and Sec. No.) (Twp.) (Range) (Meridian)  An December 3 ft. Section 36 (State or Territory)  (State or Territory)  clevation of the derrick floor above sea level is	Il No. 137 is located 550 ft. from S line and 79 S line and 60 S line and 60 S line S	M. (eridian)
(% Sec. and Sec. No.)  (Twp.) (Range) (Meridian)  (In Dax of P. San Juan New Parties  (Field) (County or Subdivision) (State or Territory)  elevation of the derrick floor above sea level is	(K Sec. and Sec. No.)  (Twp.)  (Range)	New Max 100
(Field) (County or Subdivision) (State or Territory)  c elevation of the derrick floor above sea level is	c elevation of the derrick floor above sea level is	
celevation of the derrick floor above sea level is	celevation of the derrick floor above sea level is	(State or Territory)
DETAILS OF WORK  In names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting and all other important proposed work)  In above well was specified on 8-14-63 and drilled to a depth of 356°. 3-5/8° sing was set at that dopth with 200 sacks Regular coment containing 21 Calcius cride. Coment Circulated after waiting on coment. Tested caring with 600 pt 15 min. Test 0%. Reduced hole to 7-1/8° and resumed drilling.  Illed well to total depth of 6100 and 4-1/2° casing was set at that depth by the d. Stage tool set at 2007. Commented first stage with 800 sacks quintreng that containing 6% Gel, 2 pound medium Tuf Flug per sack fellowed by 100 sacks at coment. Comented second stage with 450 sacks coment containing 6% gel.  (See Reverse Side)  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  (See Reverse Side)  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  (See Reverse Side)  Index 480  Fred Nabore, District Regimeer  Fred Nabore, District Regimeer  Fred Nabore, District Regimeer	DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of ping points, and all other important proposed we above well was appended on 8-14-63 and drilled to sing was set at that dopth with 200 sacks Regular levide. Coment Circulated after waiting on coment r 15 min. Test OK. Reduced hole to 7-7/8" and r liled well to total depth of 6100 and 4-1/2" easiand. Stage tool set at 2007. Commuted first stages to containing 6% Gel, 2 pound medium Tuf Flug Past concept. Comented second stage with 450 sacks containing the first waiting on coment test on a sirculated. After waiting on coment test on	
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Perferenced 5978-88 with A shots per foot. Sand water fracient these perferences of the A3,380 gallone, he had not a second presente. Funged in at 650 put. Chloride, 40,000 pounds sand. He breakdem presente. Funged in 650 put. Treated at 3500-3600. Average injection rate 26 39%. Testing operations began.

2-3/8" tubing landed at 1961. Well completed as shut in Basin Dakets Fleid