(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	
	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
M L. W. Butter	Farmington, New Munico . July 29 19 50
	$\begin{bmatrix} N \\ S \end{bmatrix}$ line and $\underbrace{\text{ft. from}}_{W}$ line of sec. 10
eli ivo is located same it. From	ine and with it. from W line or sec. 10
(3/ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
sti-lover Caling (Est.) Hen Juan	New Mexico
	or Subdivision) (State or Territory)
1 (.) 1 .1 .1	1: fort f.
ne elevation of the derrick floor above sea le	evel is
DETA	ILS OF WORK
	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement
ing points, and all	other important proposed work)
	wall mo. 1 sa follows:
propose to workever A. M. Rutter A	Mell Bo. I as Pollows:
2. Nove in workever unit, pull 2. Orill out shee joint to abox	pump, pull tubdag.
1. Nove in workever unit, pull	pump, pull tubdag. at 5669'.
 Nove in workever unit, pell Brill out chee joint to about 	pump, pull tubdag. at 5669'.
 Nove in workever unit, pull Brill out chee joint to about Perforate Gallup formation vand 5132-5452*. Stimulate with unni-oil frame 	pump, pell tehdag. et 5460'. with two shots per fact 5322-5342', 5396-541
 Nove in worksver unit, pull Brill out choe joint to about Perforate Gallup formation vani 5433-5452*. 	pump, pell tehdag. et 5460'. with two shots per fact 5322-5342', 5396-541
 Nove in workever unit, pull Brill out chee joint to about Perforate Gallup formation vand 5133-5452*. Stimulate with unni-oil fraction 	pump, pell tehdag. et 5460'. with two shots per fact 5322-5342', 5396-541
 Nove in workever unit, pull Brill out chee joint to about Perforate Gallup formation vand 5433-5452*. Stimulate with unni-oil frame 	pump, pull tending. et 5460'. with two shots per fact 5322-5342', 5396-541
 Nove in workever unit, pull Ordil out chee joint to about Perforate Gallup formation vand 5433-5452*. Stimulate with mand-oil frame 	pump, pull tubdag. at 5460'. atth two shots per fact 5322-5342', 5396-543
 Nove in workever unit, pull Orill out shee joint to about Perforate Gallup formation vani 5432-5452*. Stimulate with unni-oil frame 	pump, pull tubdag. et 5460'. with two shots per fact 5322-5942', 5396-543
 Nove in workever unit, pull Drill out chee joint to about Performte Gallup formation vand 5432-5452*. Stimulate with cons-oil from 5. Class out and return well to 	pump, pull tending. at 5160'. with two shots per fact 5328-5942', 5396-543
 Neve in workever unit, pull Orill out chee joint to about Performe Gallup formation of \$432-\$452'. Stimulate with cand-oil from 5. Close out and return well to 	pump, pull tending. et 5460'. with two shots per fact 5322-5342', 5396-541
1. Nove in workever unit, pull 2. Orill out chee joint to about 3. Perforate Gallup formation of and 5432-5452'. 4. Stimulate with mand-oil frac 5. Clean out and return well to	pump, pell tribleg. at 5160. with two shots per fact 5372-5342, 5396-543 predaction. a writing by the Geological Survey before operations may be commenced.
1. Nove in workever unit, pull 2. Orill out chee joint to about 3. Perforate Gallup formation of and 5432-5452'. 4. Stimulate with mand-oil frac 5. Clean out and return well to	pump, pell tribleg. at 5160. with two shots per fact 5372-5342, 5396-543 predaction. a writing by the Geological Survey before operations may be commenced.
1. Nove in workever unit, pull 2. Brill out shee joint to about 3. Perforate Gallup formation of and 5432-5452'. 4. Stimulate with mand-oil fraction out and return well to the standard that this plan of work must receive approval in pany For American February Corporation.	pump, pell tribleg. at 5160. with two shots per fact 5372-5342, 5396-543 predaction. a writing by the Geological Survey before operations may be commenced.
 Nove in workever unit, pull Brill out chee joint to about Perforate Gallup formation of signature of signatur	pump, pell tending. at 5160. with two shots per fact 5372-5342, 5396-543 predaction. a writing by the Geological Survey before operations may be commenced.
1. Nove in workever unit, pall 2. Brill out chee joint to about 3. Perforate Gallup formation of and 5132-5152'. 4. Stimulate with mand-oil fract 5. Clean out and return well to be a superior for the superior of the superi	pump, pull trading. at 5160. at the shote per fact 5325-5842, 5396-543 predaction. a writing by the Geological Survey before operations may be commenced.
1. Nove in workever unit, pull 2. Brill out chee joint to about 3. Perforate Gallup formation of and 5432-5452'. 4. Stimulate with mand-oil fract 5. Clean out and return well to I understand that this plan of work must receive approval in ompany For American Petroloun Corpo	pump, pell tending. at 5160. with two shots per fact 5372-5342, 5396-543 predaction. a writing by the Geological Survey before operations may be commenced.