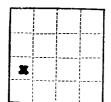
Form 9-381 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office | HOW | Heat | les | - |
|-------------|---------|-------------|----------|---|
| Lesse No. | 14-41 | 300 | j | - |
| E-manuel | Acres 1 | 3 | ikai t | |

GPO 862040

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF | | TO DRILL | **************** | SUBSEQUENT REPORT OF WATER SHUT-OFF | 屋 田 湖 |
|--|---|--|--|---|----------------|
| | F INTENTION | TO CHANGE PLAN | NS | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING | 4 ∀ |
| NOTICE OF | F INTENTION | TO TEST WATER | SHUT-OFF | SUBSEQUENT REPORT OF ALTERING CASING | |
| NOTICE OF | F INTENTION | TO RE-DRILL OR | REPAIR WELL | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. | |
| | | | IDIZE | | |
| | | | | SUPPLEMENTARY WELL HISTORY. | |
| NOTICE OF | F INTENTION 1 | TO ABANDON WE | LL | THE HISTORY | |
| | | | | | |
| | | (INDICATE | ABOVE BY CHECK MA | ARK NATURE OF REPORT, NOTICE, OR OTHER DATA) | |
| | | | | | |
| Cremio | nd Cas U | wie alla | | Farmington, New Mexico September 26 | 9 61 |
| | | | | | |
| Well No. | 1 | is located | 1450 ft. fro | om. S line and ft. from w line of second | |
| marke an | | | | (S) me and with the of sec. | E#178 |
| | | estion 24 | T-27-E | R-12-W W.M.P.R. | 174 |
| | Sec. and Sec. N | (0.) | (Twp.) | (Range) (Meridian) | -1 1 |
| Bacin I | (Field) | | San Julia | New Mexico SEP2 | 9 1961 |
| | (Field) | | (Count | ty or Subdivision) (State or Territory) | A 1201 |
| The eleva | tion of th | e derrick flo | or above sea l | level is ft. (To be reported later) Dies | V. COI |
| | | e deliter no | or above sea i | level is It. (10 as tabout as tabo | Г. з |
| | | | DETA | AILS OF WORK | |
| (State names | of and expect | ed depths to obi | ective sands: show . | sizes malabas and lands | |
| - | ne to di | 411 the | ing points, and al | sizes, weights, and lengths of proposed casings; indicate mudding jobs, cer il other important proposed works are the companies of the compani | ment- |
| tenle te | avaluation of | to Debate | | Stimulation and completion will be as | NE'Y |
| indicate | d water | reaction t | densk fater | Stimulation and completion will be as . The following easing program is propose | |
| 21-11-11-11 | na mjerest t | t. dander vest (| ment ashau | · rue terrnarult exerzit hackiam re baches | 100 |
| AT | YE | DEPTH | CHARAT | REMARKS | |
| 7. | A/AW | 1007 | 543 | est - circulate. | |
| i. | 1/20 | 44001 | 525 | Candag will be commuted in 2 stages. | هست آثان |
| - | ent en | | J. 40. J. | stage millistant commut to bring top or | |
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| back to | nemat Ki | Mil about | ton of dull | is the first of supplied expression education above. | ment. |
| | | | top of Gall | lup. Second stage tool will be set 100' i | relev |
| to coad | rickured | eliefs a | | imp. Second stage tool will be set 100' i d with sufficient coment to fill 200-300' | relay |
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| A copy e Location I understan Company Address | Figures Cliffe Cliffe Pan at Pan An P. O. Farmin | t 61iffs a strong take tached. It ached. It ac | nd commission will be a streceive approval in the street of the street o | Imp. Second stage tool will be set 160° in with sufficient coment to fill 200-300° submitted upon completion of well. Copies in writing by the Geological Survey before operations may be commenced. | above s of |

Well Location and Acreage Dedication Plat

| Section A. | | Date | | | | |
|--|---|---|--|---------------------------------|-------|--|
| Operator PAN AMERICAN PETROLEUM COMMENTATION PAN AMERICAN PETROLEUM COMMENTATION PROBLEM COMM | tion 24 TH Line, 810 on To report lat | Township F P Dedicate Pool I on the plat be | p 29 NORTH Rest From the ed Acreage Basin Dakota | ange 12 WEST, N • WEST 320 A | Line | |
| 2. If the answer to question one is "no", he agreement or otherwise? Yes X No pooled by N.M.C.C.C. Order No. R. | o | | | | ation | |
| 3. If the answer to question two is "no", list <u>Owner</u> | all the owners and | | ve interests bel | off FIVE | | |
| | | | • | SEP29 1961 | | |
| Section B. | Note: All distan | ces must be fr | | DIST. 3 | | |
| This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. | t , | , | 1 | | | |
| Pan American Petroleum Corporation (Operator) R. M. Bauer, Jr. K. Sauer | : | i 1 | 1 | 1 | | |
| Box 480, Farmington, New Maxico (Address) | - ! | ¹ | 24 | - 1 | | |
| | NM 013865 | i | | N | Į. | |
| Ref: GLO plat dated 7 April 1881 | F810'-0 | , ; , | 1 | | | |
| | 1/450 | | | | | |
| | 0 330 660 990 1320 | | 640 2000 1500 | 1000 000 0 | | |
| | | scale 4 inche | s equal 1 mile | | | |

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best

(Seal)

Farmington, New Mexico

of my knowledge and belief and Das Surveyed 29 April 1961 Registered Professional Engineer and/or Land Surveyor James P. Leese Rexiver Manager Co. Mex. Reg. No. 1463 San Juan Engineeing Co.