

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



| SONDRIN | | RTS ON WELLSOBES |
|--|--|---|
| OTICE OF INTENTION TO DRILL | SUBSEQUENT R | EPORT OF WATER SHUT-OFF |
| IOTICE OF INTENTION TO CHANGE PLAN | | EPORT OF SHOOTING OR ACIDIZING |
| OTICE OF INTENTION TO TEST WATER | | EPORT OF ALTERING CASING. |
| | l il | EPORT OF REDRILLING OR REPAIR |
| | l ii | EPORT OF ABANDONMENT |
| | I II | RY WELL HISTORY |
| | : 11 | |
| (indicate a | BOVE BY CHECK MARK NATURE OF REPORT, | notice or other data) Nexteo July 26 , 1951 |
| ell No9 is locat | | 1930 ft. from (E) line of sec. 19 |
| HE/4 Sec. 19 | (Twp.) (Range) | M.E.P.H. |
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| (Piald) | (County of Subdivision) | Mess Hextico (State or Territory) |
| te names of and expected depths to ob | | ths of proposed casings; indicate mudding jobs, cemenosed work) |
| It is our intention tely 3700; with retary proximately 3910; with turnly and if necessar i the hole clanned out mented in accordance w | DETAILS OF WORK bjective sands; show sizes, weights, and leng ing points, and all other important prop to drill a well at above tools, and to drill thre reverse circulation rig try the pay will be shot after shot to total depict the approved methods of | the of proposed casings; indicate mudding jobs, comenosed work) I location to a depth of appreciate pay some to a total depth. It is proposed to test the with approximately 250 qts. Six th. All casing points will be the U.S. Geological Survey and |
| It is our intention tely 3700' with retary proximately 3910' with retary proximately 3910' with turnly and if necessad the hole clanned out mented in accordance wher special requirement it is planned to us approximately 250' and casing to be set at a | DETAILS OF WORK bjective sands; show sizes, weights, and leng ing points, and all other important prop to drill a well at above tools, and to drill three reverse circulation rig try the pay will be shot after shot to total depit th approved methods of the will be couplied with the the following casing pay d camented with 250 sacks | the of proposed casings; indicate mudding jobs, comen osed work) a location to a depth of appreciate pay some to a total depth. It is proposed to test the valid approximately 250 qts. SM. All casing points will be the U.S. Geological Survey and extern: 10 3/4" casing to be a smoothed with approximately 15%. |
| It is our intention tely 3700° with retary proximately 3910° with retary proximately 3910° with turally and if necessal the hole cleaned out sented in accordance where special requirement It is planned to us approximately 250° and casing to be set at a ment, or sufficient ce | DETAILS OF WORK bjective sands; show sizes, weights, and leng ing points, and all other important prop to drill a well at above tools, and to drill three reverse circulation rig try the pay will be shot after shot to total depit dith approved methods of the will be couplied with the following casing pay dicemented with 250 sacks approximately 3700° and coment to protect the salt | the of proposed casings; indicate mudding jobs, comercial work) a location to a depth of appreciate pay some to a total depth. It is proposed to test the with approximately 250 qts. Since the U.S. Geological Survey and extern: 10 3/4" casing to be a secont to be circulated to a secont depth approximately 157 |
| It is our intention tely 3700° with retary proximately 3910° with retary proximately 3910° with turnlly and if necessal the hole claned out mented in accordance wher special requirement it is planned to us approximately 250° an easing to be set at a ment, or sufficient cell understand that this plan of work mented and the produce of understand that this plan of work mented is a part of the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of work mented and approval to produce the plan of t | DETAILS OF WORK bjective sands; show sizes, weights, and leng ing points, and all other important prop to drill a well at above tools, and to drill three reverse circulation rig try the pay will be shot after shot to total depit dith approved methods of the will be couplied with the following casing pay dicemented with 250 sacks approximately 3700° and coment to protect the salt | the of proposed casings; indicate mudding jobs, comen osed work) a location to a depth of appreciate pay some to a total depth. It is proposed to test the waith approximately 250 qts. Sath. All casing points will be the U.S. Geological Survey and attern: 10 3/4" casing to be a section. The case of the |
| It is our intention tely 3700° with retary proximately 3910° with turnlly and if necessal the hole claned out mented in accordance wher special requirement it is planned to us approximately 250° an easing to be set at a ment, or sufficient cell understand that this plan of work mented in accordance. | DETAILS OF WORK bjective sands; show sizes, weights, and leng ing points, and all other important prop a to drill a well at above tools, and to drill three reverse circulation rig ary the pay will be shot after shot to total depit dith approved methods of the will be couplied with se the following casing pay demented with 250 sacks approximately 3700° and compensately 3700° and compensately this well upon completic subtractive approval in writing by the Geoles | the of proposed casings; indicate mudding jobs, comen osed work) a location to a depth of appreciate pay some to a total depth. It is proposed to test the waith approximately 250 qts. Sath. All casing points will be the U.S. Geological Survey and attern: 10 3/4" casing to be a section. The case of the |

Title District Superintendent

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