| Form 9-381 a | | | Bureau No. 42-R val expires 11-30-46 |
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| (March 1942) | (SUBMIT. IN TRIPL | | as Cruces |
| | | Lease No. | 64118 |
| F | UNITED STAT | E.S | |
| | GEOLOGICAL SU | RVEY RECEIV DEC4- U.S.GEOLO HOBBS NEW | 1951 GICAL SUR |
| NOTICE OF INTENTION TO DRILL | | ENT REPORT OF WATER SHUT-OFF | |
| NOTICE OF INTENTION TO CHANGE PLAN | | ENT REPORT OF WATER SHOT-OFF | |
| NOTICE OF INTENTION TO TEST WATER | SHUT-OFF SUBSEQU | ENT REPORT OF ALTERING CASING | |
| NOTICE OF INTENTION TO RE-DRILL OR | REPAIR WELL SUBSEQU | ENT REPORT OF REDRILLING OR REPAIR | |
| NOTICE OF INTENTION TO SHOOT OR AC | | ENT REPORT OF ABANDONMENT | |
| NOTICE OF INTENTION TO PULL OR ALTE NOTICE OF INTENTION TO ABANDON WEL | | ENTARY WELL HISTORY | |
| (INDICATE A | SOVE BY CHECK MARK NATURE OF RE | PORT, NOTICE, OR OTHER DATA) | |
| NO. 1-D Hill | | December 3rd, | 19 🕇 |
| Wildcat (Field) | (County or Subdivision) | (State or Territ | |
| The elevation of the derrick flo | or above sea level is | ft. | |
| | DETAILS OF W | ORK | |
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| (State names of and expected depths to ob | | | udding jobs, cem |
| It is our intention to d a depth of approximately encountered at a lesser methods approved by the will be complied with. | rill a well with rota 8,000 feet unless co depth. All casing wi U. S. Geological Surv The following casing at approximately 300 at approximately 2,5 | ry tools at the above 1 mmercial oil or gas pro- ll be cemented in accou- rey. Any other special pattern will be used:) feet, cemented with 15 000 feet, cemented with 15 | location t duction i dance wit requireme 75 sacks. 1300 sack |
| It is our intention to d a depth of approximately encountered at a lesser methods approved by the will be complied with. 13-3/8" Casing to be set 9-5/8" Casing to be set 7" OD Casing to be set This well will be produce | rill a well with rota 8,000 feet unless co depth. All casing wi U. S. Geological Surv The following casing at approximately 300 at approximately 2,5 at approximately 7,1 ed from the Devonian | ary tools at the above 1 memorcial oil or gas pro- ll be comented in accou- rey. Any other special pattern will be used:) feet, comented with 15 00 feet, comented with 15 50 feet. comented with formation | location to duction i requireme 75 sacks. 1300 sacks 500 sacks |
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