| For | m 9- pril 1 | 331 t 952) | • |
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Indian Agency |
|--------------------------|
| Mavajo Allotted |
| Allott., I-149-Ind. 8466 |
| John Charles |

| SUNDRY NO | OTICES AND REPOR | TS ON WELLS |
|--|--|---|
| NOTICE OF INTENTION TO DRILL | TON THE PROPERTY OF THE PROPER | TIS ON WELLS |
| NOTICE OF INTENTION TO CHANGE PLANS. | SUBSEQUENT REPO | RT OF WATER SHUT-OFF. |
| NOTICE OF INTENTION TO TEST WATER SH | | RT OF SHOOTING OR ACIDIZING |
| NOTICE OF INTENTION TO REDRILL OR RE | DAID | RT OF ALTERING CASING |
| NOTICE OF INTENTION TO SHOOT OR ACIDI | SUBSEQUENT REPORT | T OF REDRILLING OR BETAIN |
| NOTICE OF INTENTION TO PULL OR ALTER | SUBSEQUENT REPOR | PT OF ABANDONMENT |
| NOTICE OF INTENTION TO ABANDON WELL | SUPPLEMENTARY W | ELL HISTORY |
| (INDICATE ABO) | E BY CHECK MARK NATION | MAY 1 TUPU |
| | E BY CHECK MARK NATURE OF REPORT, NOTIC | - Locical Surv |
| | | U. S. GEOLUGICAL NEW MEXIMETON NEW MEXIMEN |
| John Charles | *************************************** | FARMINGTON 100 |
| ell No. 7 is located | 790 to (| - TT: |
| is located | 790 ft. from ${\mathbb{S}}$ line and 18 | ft. from kine of sec. 13 |
| "/ + · · · · · · · · · · · · · · · · · · | 27H 9H RHCP | (**) |
| (½ Sec. and Sec. No.) | (Twp.) (Range) | |
| ndesignated - Dakota | Sam Juan | (Meridian) |
| (Field) | 10 | NAM 1437790 |
| e elevation of the derrick floor | DETAILS OF WORK | (State or Territory) |
| ite names of and expected depths to objection in | above sea level is 6017 ft. DETAILS OF WORK re sands; show sizes, weights, and lengths of personners, and all other important proposed we | (State or Territory) roposed casings; indicate mudding jobs, cement- ork) |
| redded 11:30 AM May 6, 19 calded 15" hale to 335". t 10-3/4" OB easing at 3 ment circulated. C 10-3/4" od easing 24 h essured up on 10-3/4" ed | above sea level is 6017 ft. DETAILS OF WORK re aands; show sizes, weights, and lengths of proposed we repoints, and all other important proposed we 60. 29° and comented with 375 curs. casing for 30 minutes with | sacks of coment, 25 CaCl. |
| ment circulated. C 10-3/4" of ensing at 3 ment circulated. C 10-3/4" of ensing 24 h essured up on 10-3/4" of | above sea level is 6017 ft. DETAILS OF WORK re sands; show sizes, weights, and lengths of proposed we repoints, and all other important proposed we 60. 29° and comented with 375 ours. casing for 30 minutes with | sacks of coment, 25 CaCl. |
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| medded 11:30 AK May 6, 19 illed 15" hale to 335". It 10-3/4" OB easing at 3 ment circulated. C 10-3/4" od easing 24 h essured up on 10-3/4" od pany SKELET DIL COMPANY 100x 426 ress. | above sea level is 6017 ft. DETAILS OF WORK re aands; show sizes, weights, and lengths of proposed we repoints, and all other important proposed we 60. 29° and comented with 375 casing for 30 minutes with sive approval in writing by the Geological Sur | sacks of coment, 25 CaCl. |

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