| For<br>(F | orm 9-881a<br>(Feb. 1951) |  |  |  |  |
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR

| Land Office | Les Graces |
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| Lease No    | 029388-C   |



| SUNDRY NOTICES AND REPORTS ON WELLS  OTICE OF INTENTION TO CRIME FLANS.  OTICE OF INTENTION TO CRIME FLANS.  OTICE OF INTENTION TO TEST WATER SHUT-OFF.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF ALTERING CASING.  OTICE OF INTENTION TO SHOOT OR ACIDIZ.  SUBSEQUENT REPORT OF ALTERING CASING.  OTICE OF INTENTION TO FULL OR ALTER CASING.  OTICE OF INTENTION TO PULL OR ALTER CASING.  OTICE OF INTENTION TO PULL OR ALTER CASING.  OTICE OF INTENTION TO ADARDON WELL.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  OTICE OF INTENTION TO ADARDON WELL.  SUBSEQUENT REPORT OF ALTERING CASING.  OTICE OF INTENTION TO PULL OR ALTER CASING.  OTICE OF INTENTION TO ADARDON WELL.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING     |  | GEOLOGICAL SURVEY   |   |
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| Supplementary well History.  Office of Intention to Pull or Alter Casing.  Office of Intention to Pull or Alter Casing.  Office of Intention to Dull or Alter Casing.  Office of Intention to Dull or Alter Casing.  Office of Intention to Abandon Well.  (Indicate Above by Check Mark Nature of Report, Notice, or Other Data)  devel Johnson "A" #1  July 25, 1955.  19  Of Sec. 10  18-5  18-8  Of Sec. 10  18-5  18-8  Of Sec. 10  18-5  Of Sec. 10  18-5  Of Sec. 10  O     |  | PAIR WELL SUBSEQUENT REI  | 1   |
| (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  deral Johnson "A" J1  July 26, 1956 19  deral Johnson "A" J1  July 26, 1956 19  (K Sec. 10 18-5 31-8 (Meridian)  (K Sec. 10 18-5 31-8 (Meridian)  (Field) (County or Subdivision) (State or Territory)  de elevation of the derrick floor above sea level is 3722 ft.  DETAILS OF WORK  Attanames of and expected depths to objective ands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, casing points, and all other important proposed work)  18-785 PSTD 3136*  18-8 31-8 (County or Subdivision) (State or Territory)  18-8 Month of the derrick floor above sea level is 3722 ft.  DETAILS OF WORK  18-8 Month of the derrick floor above sea level is 3722 ft.  DETAILS OF WORK  18-9 PSTD 3136*  18-7 PSTD 313             | OTICE OF INTENTION TO SHOOT OR ACIDI   |   |   |
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| derel Johnson "A" \$1  July 25, 1955   | OTICE OF INTENTION TO ABANDON WELL.  | !'Ing ones  |   |
| No. 1  | (INDICATE ABO  | OVE BY CHECK MARK NATURE OF REPORT, N   |   |
| A Sec. 10  18-2  18-3  (K Sec. 10  18-3  (K Sec. 10  (     | devel Johnson Wit El   |   | <b>July 26, 1956</b> , 19   |
| A Sec. 10  (Rec. and Sec. No.)  (Picid)  (Picid)  (County or Subdivision)  (State or Territory)  (State or Ter     |  | · (4) · · · · · · · · · · · · · · · · · · ·   | Ely ( to  |
| A Sec. 10  (Recent) (Two) (Range) (Meridian)  (Pield) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is 3722 ft.  DETAILS OF WORK  the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certified in the pinn of proposed casings; indicate mudding jobs, certified in the pinn of proposed casings; indicate mudding jobs, certified in the pinn of proposed casings; indicate mudding jobs, certified in the pinn of pinns, and all other important proposed work)  below: PRID 3136*  t Below: start iron bridge plans & 3145* & dramped ?* consist on top of same, againg off draptures perfectly \$3955-561, 3896-1010, 1665-76*. For f. Consum section of draptures perfectly and the pinn of same acids and 6,600 gale mad acids and 6,600 gale same/oil.  Location to the well flowed ?1.4? balls cil, no water, on 10/64* choice with a 380el. TP 1606, CP 1606. Greatly grade 36* AFI 6 60* F. Producing the consumption of the pinn of work must receive approval in writing by the Geological Survey before operations may be commenced to the pinn of the pinn of work must receive approval in writing by the Geological Survey before operations may be commenced to the pinn of the pinn of work must receive approval in writing by the Geological Survey before operations may be commenced to the pinn of the pinn     | ll No is located   | ft. from S line and   | It. from line of sec.   |
| Physical Cases.    Physical Cases.   Physical County or Subdivision.   (State or Territory)  | /h Sec.10  | 18-5 31-6   |   |
| (Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is 3722 ft.  DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cerling points, and all other important proposed work)  1785; PHTD 3538;  Belian coart iron bridge plang 3365; is demped ?' coment on top of same, naming off Grayburg parfs 3557-bis, 3995-1010, 1006-76; Perf. Queen scoting and said and 6,600 gals a     |  | (Twp.) (Kange)  |   |
| DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, celling points, and all other important proposed work)  1785; PRID 3536; 1 Belgar west iron bridge plang 3 365; is demped ?; coment on top of some, nagging off Grayburg parfs 3957-bis, 3895-1010, 1006-76; Parf. Queen socialize \$1 coming from 3350-61; is treated with \$10 gale and acid and 6,600 gale figure sand/oil.  1 Social tests well flawed 71.1; belga cil, no water, on 10/61; choice with \$1000. Grayity erade 36 AFI 6 66 F. Producing the come socials thru \$1 coming parfs 3350-61; Bave requested top allowable BOFF affective ?-25-36.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced by the second of the company of the second of the seco |  | (County or Subdivision)   |   |
| t Beier west iron bridge plang & 3045' is demped 7' coment on top of same, agging off Greyburg perfs 3957-60, 3996-6010, 1066-76'. Ferf. Cases secting from 3350-61' a treated with 500 gals and acid and 6,600 gals f/gal same/oil.  tential tests well flowed 71.47 bblz cil, no water, on 10/66' choice with R 380cl. If 1606, Of 1006. Gravity erade 36' Afl 6 60' F. Producing the section thru 56' cooling perfs 3350-61'. Have requested top allowable BOFF effective 7-25-56.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced through the company.  Ben 2107  Box 2107  Grighal By: S. G. HOWARD  By SIGNED BY: S. G. HOWARD   |  |   |   |
| ompany  Box 2107  ddress  Box 2107  ORIGINAL  By SIGNED BY: S. G. HOWARD   | it Beker west from bridg<br>lagging off Grayburg per<br>tre 50° cooling from 3350<br>6/gel cond/cil.<br>Montial tests well flow<br>St 380:1. IP 1606, CF 2<br>loom portion thru 50° co | fo 3957-64, 3996-4010, 4<br>-61' & treated with 500<br>ed 71-47 bbls cdl, no w<br>505. Gravity erode 36°<br>cing perfe 3350-61'. He | 1066-76". Forf. Queen secti<br>gale med acid and 6,600 gal<br>stor, on 10/66" choice with<br>AFI 6 60° F. Producing thr |
| By SIGNED BY: B. G. HOWARD   | ompany THE ORIG GIL COM  | PART  |   |
|  | Jobbe, Hew Mexic   |   | SIGNED BY: B. G. HOWARD  Assistant Superintendent   |