| (Feb. 1951) | |
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office | Santa Fe |
|-------------|----------|
| Lease No | 078390 |
| Unit | Price |

| | | AND REP | | | |
|---|--|--|---|--|--|
| NOTICE OF INTENTION TO | DRILL | | | ER SHUT-OFF | |
| | CHANGE PLANS | SUBSEQUENT | | OTING OR ACIDIZING | |
| NOTICE OF INTENTION TO | TEST WATER SHUT-OFF | SUBSEQUENT | | ERING CASING | |
| NOTICE OF INTENTION TO | RE-DRILL OR REPAIR WELL | SUBSEQUENT | | DRILLING OR REPAIR | |
| NOTICE OF INTENTION TO | SHOOT OR ACIDIZE | 1 11 | | NDONMENT | |
| | PULL OR ALTER CASING | SUPPLEMEN | IAK! WEEE !!!S! | | |
| NOTICE OF INTENTION TO | ABANDON WELL | | · | | |
| | (INDICATE ABOVE BY CHECK) | IARK NATURE OF REPOR | RT, NOTICE, OR OT | HER DATA) | |
| | | | Novembe | nr_6 | , 196 2 |
| Price Vell No. 1–13 | is located 1767 ft. f | $rom_{-} \begin{Bmatrix} N \\ S \end{Bmatrix}$ line an | nd 1495 ft | $\operatorname{from} \left\{ egin{aligned} oldsymbol{E} \ oldsymbol{W} \end{aligned} ight\} \operatorname{line} \operatorname{of}$ | sec. 13 |
| W 1/4 Section : | 13 T-28-N | | (Meridian | | |
| | ,, | ı Juan | | New Mexico | |
| Basin Dakota (Field) | (Co | inty or Subdivision) | | (State or Territory) | |
| he elevation | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | i level is | . It. Game | | |
| | DE | TAILS OF WO | RK | od ossings: indicate muc | lding jobs, cement |
| State names of and expecte | DE ed depths to objective sands; sh ing points, an | TAILS OF WO | PRK engths of propose proposed work) | | |
| rilled out from oints of 7-5/8° [D" & 1/4#/sk.] | DE sd depths to objective sands; sh ing points, an in under surface ca " 24# H-40 ST&C c Flocale followed b s. water with full | TAILS OF WO w sizes, weights, and I all other important p sing w/9-7/8" asing landed y 75 akm. Ind | engths of propositions of the second work) hole to 3 3155' w/17 or w/4% Ge | .D. of 3155'. '5 sks. Incor | Ran 101 w/40% Disc preceded |
| Frate names of and expects Prilled out from oints of 7-5/8' (D" & 1/4#/sk.) | DE sd depths to objective sands; sh ing points, an in under surface ca " 24# H-40 ST&C c Flocale followed b s. water with full | TAILS OF WO w sizes, weights, and I all other important p sing w/9-7/8" asing landed y 75 akm. Ind | engths of propositions of the second work) hole to 3 3155' w/17 or w/4% Ge | .D. of 3155'. '5 sks. Incor | Ran 101 w/40% Disc preceded |
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| rilled out from oints of 7-5/8° [D" & 1/4#/sk.] | DE sd depths to objective sands; sh ing points, an in under surface ca " 24# H-40 ST&C c Flocale followed b s. water with full | TAILS OF WO w sizes, weights, and I all other important p sing w/9-7/8" asing landed y 75 akm. Ind | engths of propositions of the second work) hole to 3 3155' w/17 or w/4% Ge | .D. of 3155'. '5 sks. Incor | Ran 101 w/40% Disc preceded |
| Frate names of and expects Prilled out from oints of 7-5/8' (D" & 1/4#/sk.) | DE sd depths to objective sands; sh ing points, an in under surface ca " 24# H-40 ST&C c Flocale followed b s. water with full | TAILS OF WO w sizes, weights, and I all other important p sing w/9-7/8" asing landed y 75 akm. Ind | engths of propositions of the second work) hole to 3 3155' w/17 or w/4% Ge | .D. of 3155'. '5 sks. Incor | Ran 101 w/40% Disc preceded |
| Prilled out from oints of 7-5/8' Drints of 7-5/8' Drints 1/4#/sk. | DE sd depths to objective sands; sh ing points, an in under surface ca " 24# H-40 ST&C c Flocale followed b s. water with full | TAILS OF WO w sizes, weights, and I all other important p sing w/9-7/8" asing landed y 75 akm. Ind | engths of propositions of the second work) hole to 3 3155' w/17 or w/4% Ge | 2.D. of 3155'. 25 sks. Incored & 2% CaCl ₂ , asing tested t | Ran 101 w/40% Disc preceded |
| State names of and expects Prilled out from Joints of 7-5/8' 'D" & 1/4#/sk. I Dement w/30 bbli held O.K., now | DE sd depths to objective sands; sh ing points, an in under surface ca " 24# H-40 ST&C c Flocale followed b s. water with full | TAILS OF WO waizes, weights, and I all other important p sing w/9-7/8" asing landed y 75 sks. Inc returns on c | hole to 3 3155' w/1' or w/4% Generat. Co | 2.D. of 3155'. '5 sks. Incored & 2% CaCl2. Asing tested to | Ran 101 w/40% Disc preceded to 1500# pe |
| Prilled out from coints of 7-5/8" (D" & 1/4#/sk) Dement w/30 bbliceld O.K., now o | DE ad depths to objective sands; sh ing points, an n under surface ca '24# H-40 ST&C c Flocele followed b s. water with full drilling ahead. | TAILS OF WO waizes, weights, and I all other important p sing w/9-7/8" sing landed y 75 sks. Inc returns on of | hole to 3 3155' w/1' or w/4% Generat. Co | 2.D. of 3155'. 5 sks. Incored & 2% CaCl2. Asing tested to | Ran 101 w/40% Disc preceded to 1500# pe |
| Prilled out from oints of 7-5/8' D'' & 1/4#/sk. Itement w/30 bblineld O.K., now of the company | bed depths to objective sands; shing points, and under surface can 24# H-40 ST&C c. Plocele followed be. water with full drilling ahead. plan of work must receive appropriate the control of the contro | TAILS OF WO waizes, weights, and I all other important p sing w/9-7/8" sing landed y 75 sks. Inc returns on of | hole to 3 3155' w/17 sor w/4% Generat. Co | 2.D. of 3155'. 75 sks. Incored & 2% CaCl2. Asing tested to the state of the state | Ran 101 w/40% Disc preceded to 1500# pe |
| Orilled out from joints of 7-5/8' 'D" & 1/4#/sk. Interest w/30 bblineld O.K., now of the company De Address P. | DE ad depths to objective sands; sh ing points, an n under surface ca "24# H-40 ST&C c Flocele followed b s. water with full drilling ahead. plan of work must receive appr lhi-Taylor Oil Cox O. Drawer 1198 | TAILS OF WO waizes, weights, and I all other important pring w/9-7/8" using landed y 75 sks. Increturns on control y 25 sks. I | hole to 3 3155' w/1' or w/4' Generat. Co | before operations may | Ran 101 w/40% Disc preceded to 1500# pe |
| Orilled out from joints of 7-5/8" "D" & 1/4#/sk. Incement w/30 bblineld O.K., now of the company De Address P. | bed depths to objective sands; shing points, and under surface can 24# H-40 ST&C c. Plocele followed be. water with full drilling ahead. plan of work must receive appropriate the control of the contro | TAILS OF WO waizes, weights, and I all other important pring w/9-7/8" using landed y 75 sks. Increturns on control y 25 sks. I | hole to 3 3155' w/1' For w/4' Generat. Co | 2.D. of 3155'. 75 sks. Incored & 2% CaCl2. Asing tested to the state of the state | Ran 101 w/40% Disc preceded to 1500# pe |







Job separation sheet

| Budget | R1170911 | No. | 42-R358.4 | |
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| OTICE OF INTENTION TO DRILL OTICE OF INTENTION TO CHANGE PIONICE OF INTENTION TO TEST WATE OTICE OF INTENTION TO RE-DRILL. OTICE OF INTENTION TO SHOOT OR OTICE OF INTENTION TO PULL OR A | LANSOR SHUT-OFFOR REPAIR WELL | SUBSEQUENT SUBSEQUENT SUBSEQUENT SUBSEQUENT SUBSEQUENT SUPPLEMENT | REPORT OF ALTI REPORT OF RE-E REPORT OF ABA ARY WELL HISTO | OTING OF IDEN E TO THE PROPERTY OF THE PROPERT |
|---|---|---|--|--|
| (INDICA | TE ABOVE BY CHECK MAP | RK NATURE OF REPOR | November | |
| Price ll No. 1-13 is loca | ted 1767 ft. fro | m_{-} $\begin{cases} N \\ S \end{cases}$ line an | d 1495 ft. | from ${W \atop W}$ line of sec. 13 |
| W 1/4 Section 13 | T-28-N | R-8-W (Range) | NMPM (Meridian |) |
| (¼ Sec. and Sec. No.) | San Juan | (TeemBo) | | New Mexico (State or Territory) |
| | DET. to objective sands; show ing points, and a | | RK ongths of propose roposed work) | d casings; indicate mudding jobs, cen |
| ell drilled to T.D. -55 casing landed 7- /1% D-15. Two cemes ement Bond log indic | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu nt baskets on cated top ceme | AILS OF WO! sizes, weights, and leall other important portant promise | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to | s of 4-1/2" 10.50# t w/1 sk. Flocele 4367' & 149' to 4180 |
| ell drilled to T.D55 casing landed 7- /1% D-15. Two cemes cement Bond log indic | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu nt baskets on cated top ceme | AILS OF WO! sizes, weights, and leall other important portant promise | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to | s of 4-1/2" 10.50# t w/1 sk. Flocele 4367' & 149' to 4180 |
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| ell drilled to T.D55 casing landed 7- /1% D-15. Two cemes cement Bond log indic | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu nt baskets on cated top ceme | AILS OF WO! sizes, weights, and leall other important portant promise | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to | s of 4-1/2" 10.50# t w/l sk. Flocele 4367' & 149' to 4180 Mesaverde section. |
| ell drilled to T.D. -55 casing landed 7- /1% D-15. Two cemes ement Bond log indi- ow waiting on compl- | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu nt baskets on cated top ceme etion rig. | AILS OF WO! sizes, weights, and leadle other important programmed and ranged and ranged and ranged and ranged are sizes. Joints from at 4150' | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to covering | s of 4-1/2" 10.50# t w/l sk. Flocele 4367' & 149' to 4180 Mesaverde section. |
| ell drilled to T.D. -55 casing landed 7- /1% D-15. Two cemes ement Bond log indic | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu nt baskets on cated top ceme etion rig. | AILS OF WO! sizes, weights, and leadle other important programmed and ranged and ranged and ranged and ranged are sizes. Joints from at 4150' | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to covering | s of 4-1/2" 10.50# t w/l sk. Flocele 4367' & 149' to 4180 Mesaverde section. |
| ell drilled to T.D. -55 casing landed 7- /12 D-15. Two cemes ement Bond log indi- cow waiting on comple | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu nt baskets on cated top ceme etion rig. | AILS OF WO! sizes, weights, and led led the important programment of HYS- joints from at 4150' | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to covering | s of 4-1/2" 10.50# t w/l sk. Flocele 4367' & 149' to 4180 Mesaverde section. |
| ell drilled to T.D. -55 casing landed 7- /1% D-15. Two cemes ement Bond log indic ow waiting on comple I understand that this plan of we company Delhi-T | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu at baskets on cated top ceme etion rig. | AILS OF WO! sizes, weights, and led led the important programment of HYS- joints from at 4150' | RK Ingths of propose reposed work) 241 joint 400 cemen 4336' to covering | s of 4-1/2" 10.50# t w/l sk. Flocele 4367' & 149' to 4180 Mesaverde section. |
| Tell drilled to T.D. 1-55 casing landed 7- 1/11 D-15. Two dement Cement Bond log indications waiting on complete I understand that this plan of we Company Delhi-T Address P.O. Dr | DET. to objective sands; show ing points, and a of 7458', log 453' W/1426 cu at baskets on cated top ceme etion rig. | AILS OF WO | RK Ingths of propose reposed work) 241 joint 400 camen 4336' to covering | s of 4-1/2" 10.50# t w/l sk. Flocele 4367' & 149' to 4180 Mesaverde section. |