(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office Las GTECOS |
|------------------------|
| Lease No. 261 343 |
| Unit |

| NOTICE OF INTENTION TO DRILL | SUBSEQUENT REPORT OF WATER SHUT-OFF |
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| OTICE OF INTENTION TO CHANGE PLANS | The second secon |
| TICE OF INTENTION TO TEST WATER SHUT-OFF | SUBSEQUENT REPORT OF ALTERING CASING |
| TICE OF INTENTION TO RE-DRILL OR REPAIR W | WELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR. |
| TICE OF INTENTION TO SHOOT OR ACIDIZE | SUBSEQUENT REPORT OF ABANDONMENT |
| TICE OF INTENTION TO PULL OR ALTER CASING | |
| OTICE OF INTENTION TO ABANDON WELL | MASSINER REPORT OF ACIDIZING |
| | AD TETIN |
| (INDICATE ABOVE BY C | CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) |
| | |
| No.1-Saunders is located 194 | en (C M): Leen C El. |
| is located | ft. from S line and 660 ft. from line of sec. |
| (½ Sec. and Sec. No.) (Twp | p.) (Range) (Meridian) |
| 1144 | p.) (Range) (Meridian) |
| (Field) | (County or Subdivision) (State or Territory) |
| elevation of the derrick floor abo | |
| names of and expected depths to objective san | DETAILS OF WORK nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs. ce |
| | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce nts, and all other important proposed work) |
| Saunders No. 1 was plugged plantic to 4524 foot. Product of 1600 gallens 156 actionistered. After leed receal chlorides) with alight of | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) od back with cenent plug from 4700 to 4538 foot froster packer was set at 4324 foot and encount 156 at 1000 gallene 206 acid and 2500 gallene 156 at 1000 gal |
| Saunders No. 1 was plugged plantic to 4524 foot. From the of 1000 gallens 156 actions to the foot foot at the light of the | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) od back with centent plug from 4700 to 4536 foot faction rector was set at 4324 feet and encount 1000 gallene 205 acid and 2500 callene 155 c |
| Saunders So, I was plugge plastic to 4524 foot. From its of 1600 gallens 156 acti inistered. After load room al chlorides) with slight of | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) od back with cenent plug from 4700 to 4538 foot froster packer was set at 4324 foot and encount 156 at 1000 gallene 206 acid and 2500 gallene 156 at 1000 gal |
| Saunders Ho. I was plugge plastic to 4524 foot. From to of 1000 gallons 156 acti inistered. After look room al chlorides) with alight of | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) od back with cenent plug from 4700 to 4538 foot froster packer was set at 4324 foot and encount 156 at 1000 gallene 206 acid and 2500 gallene 156 at 1000 gal |
| Saundere Ho. 1 was plugge plastic to \$520 foot. From to of 1000 gallone 156 acti inistered. After lood room al chlorides) with alight of | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) od back with cenent plug from 4700 to 4538 foot froster packer was set at 4324 foot and encount 156 at 1000 gallene 206 acid and 2500 gallene 156 at 1000 gal |
| Saunders No. 1 was plugge plastic to \$520 foot. Prod to of 1000 gallone 156 acti inistered. After lood room al chlorides) with alight of | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) od back with cenent plug from 4700 to 4538 foot froster packer was set at 4324 foot and encount 156 at 1000 gallene 206 acid and 2500 gallene 156 at 1000 gal |
| Saunders So, I was plugge plastic to 4524 feet, Fred to of 1000 gallone 156 acti inistered, After leed rece al chlorides) with elight of 14 per hour, | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with coment plug from 4700 to 4538 foot drotten packer was set at 4322 feet and successful to 1000 gallene 205 soid and 2500 gallene 155 every, successful the proposed to the content of the proposed soid and 2500 gallene 155 every, successful the proposed soil and gas at rate of approximately 9.7 to 1000 gallene 155 every. |
| Saunders So, I was plugge plastic to 4524 feet, Fred to of 1000 gallone 156 acti inistered, After leed rece it chlorides) with elight of 14 per hour. | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with coment plug from 4700 to 4538 foot drotten packer was set at 4322 feet and successful to 1000 gallene 205 soid and 2500 gallene 155 every, successful the proposed to the content of the proposed soid and 2500 gallene 155 every, successful the proposed soil and gas at rate of approximately 9.7 to 1000 gallene 155 every. |
| Saundare So. I was plugged plastic to \$524 foot. From the of 1000 gallone is actionistered. After lead receive the standards of the standards | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with coment plug from 4700 to 4538 foot drotice rector was set at 4322 feet and successful to 1600 gallene 205 acid and 2500 gallene 155 every, swedted 17 be frels call water (115,000 chow cil and gas at fate of appreciantely 0.7 to approval in writing by the Geological Survey before operations may be commenced. |
| Saunders So, I was plugged plastic to \$520 foot. From the of 1000 gallone if activations and received allowed received allowed to the stages of the per hour. | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with coment plug from 4700 to 4538 foot decided packet was set at 4322 feet and successful to 1000 gallene 205 sold and 2500 gallene 155 every, swedted 17 be frels call water (115,000 chow cil and gas at fate of appreciantely 0.7 to approval in writing by the Geological Survey before operations may be commenced incorporated. |
| Saunders So. 1 was plugged plastic to \$524 feet. From the of 1000 gallone if acid inictored. After leed receal chlorides) with elight of the per hour. | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with coment plug from 4700 to 45% foot decided packets was set at 45% foot and successful to the packets was set at 45% foot and successful to the packets water (115,000 chow eil and gas at rate of appreciantly 9.7 to approval in writing by the Geological Survey before operations may be commenced in corporated. |
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| Saunders So. 1 was plugged lastic to \$524 feet. Fred le of 1000 galions 155 acid inictored. After leed receive at chlorides) with clight of the per hour. | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with coment plus from 4700 to 45% food creation ractor was set at 12% foot and encount 1000 gallene 20% acid and 2500 gallene 15% everyth, muchbed 17 be reals salt water (115,000 gallene 13% each salt gas at rate of approximately 9.7 to approval in writing by the Geological Survey before operations may be commenced incorporated. By Trank 1. Levering |
| Saunders So. 1 was plugge lastic to \$525 feet. Fred s of 1000 gallens if acid mistered. After lead rece i chlerides) with elight of per hear. | nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work) ed back with occurs plug from 4700 to 4538 food the story packet was set at 422 foot and successful and 2500 gallene 155 set and successful and 2500 gallene 155 set and successful and gas at 7500 of approximately 0.7 is approval in writing by the Geological Survey before operations may be commenced in corporated. |