

Title

NEW NALXICO OIL CONSERVATION COMMILLION Santa Fe, New Mexico

| 1 (| Santa Fe, New | Mexico Hoppo as- | |
|------------------------------------|--------------------------------------|-----------------------------|--|
| JL | | | 30= _ |
| NOTICE C | F INTENTION TO | DRILL OR RE | COMPLETE |
| 1101101 | or Office of the Oil Communication (| JULY, 2 | obtained before drilling or recompletion changes will be returned to the sender. ional instructions in Rules and Regula- |
| Notice must be given to the Distri | ct Omce of the Oil Conservation C | of this notice showing such | changes will be returned to the sender. |
| Submit this notice in QUINTUPLICA' | TE. One copy will be returned foll | owing approval. See addit | tional instructions in Rules and Regula- |
| tions of the Commission. | | | |

| | | | | | | June 2219 | | |
|-----------------------------|---|--|--|---|--|-----------------------|--|--|
| OIL CON Santa f i | | | MMISSION | | | | | |
| Gentlemen | : | | | | | | | |
| You a | re hereby | notified | that it is our | intention to commence th | e (Drilling) (Recompleti | on) of a well to be | known as | |
| | Stanel | indOd | 1 and Ger | Company (Company | or Operator) | | | |
| Loi | le Wine | erd | | | , Well No | in | (Unit) The well is | |
| | | | | | | | 90feet from the | |
| | | | | line of Section. | | | | |
| | | | SECTION LI | | | | County | |
| • | | | | | nd Gas Lease is No | | •••••• | |
| | | | | - | | _ | | |
| D | C | В | A | AddressBrownf | ield, Texas | | ••••• | |
| | | | | | | | ry Tools from | |
| E F G H | | | н | | | | A 4 8 8 8 | |
| | | | | The status of plugging | | | ith commission. | |
| L | K | J | ı | Drilling Contractor | | | | |
| L | 1 | J | • | | | | | |
| • | | | | San Angele, Texas | | | | |
| | İ | | | | _ | | | |
| М | N | О | * | We intend to complete | this well in theDevo | n18n | | |
| М | N | O | 7 | • | *** - * ** | - ·- | feet. | |
| | | | | formation at an approx | cimate depth of | - ·- | | |
| We pr | ropose to u | se the fol | llowing strings | formation at an approx CASING of Casing and to cement t | cimate depth ofAppx PROGRAM hem as indicated: | ex. 12,000 | fcet. | |
| We pr | | se the fol | | formation at an approx | cimate depth of | - ·- | | |
| We pr | ropose to u | se the fol | llowing strings | formation at an approx CASING of Casing and to cement t | cimate depth ofAppx PROGRAM hem as indicated: | Depth 300 | Sacks Cement 300 nest 2005 th | |
| We pr | ropose to u of Hole | se the fol | llowing strings | formation at an approx CASING of Casing and to cement t Weight per Foot 35.6# | PROGRAM hem as indicated: New or Second Hand | Depth 300 + 4600 | Sacks Cement 300 nest 200% the | |
| We pr | ropose to u | se the fol | llowing strings | formation at an approx CASING of Casing and to cement t Weight per Foot | PROGRAM hem as indicated: New or Second Hand | Depth 300 | Sacks Cement 300 nest 200% the stical to circ. 600 sacks 4% gel | |
| We pr | ropose to u of Hole 1/24 1/44 | se the fol | llowing strings Size of Casing 3 3/88 9 5/88 5 1/28 | formation at an approx CASING of Casing and to cement t Weight per Foot 35.6# 36.# | Rimate depth ofAppx PROGRAM hem as indicated: New or Second Hand Herr Rev POF New | Depth 300 + 4600 | Sacks Cement 300 nest 200% the | |
| We pr | ropose to u of Hole 1/24 7/80 anges in th | se the following | llowing strings Size of Casing 3 3/88 9 5/88 5 1/28 plans become a | formation at an approx CASING of Casing and to cement t Weight per Foot 35.6# 36.# 15.5# & 17# advisable we will notify yo | PROGRAM hem as indicated: New or Second Hand Here Low u immediately. | Depth 300 44600 11911 | Sacks Cement 300 nest 200% the stical to circ. 600 sacks 4% gel | |
| We pr | ropose to u of Hole 1/21 1/48 7/89 anges in th | se the following the second se | llowing strings Size of Casing 3 3/88 9 5/88 5 1/28 plans become a MATION (If | formation at an approx CASING of Casing and to cement t Weight per Foot 35.6# 36.# advisable we will notify yo recompletion give full de | PROGRAM hem as indicated: New or Second Hand Hence u immediately. etails of proposed plan of | Depth 300 44600 11911 | Sacks Cement 300 nest 200% the stical to circ. 600 sacks 4% gel Tuf-plug. | |
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| We pr | ropose to u of Hole 1/2* 1/4* 7/8* anges in the ITIONAL | se the following the above property in the contract of the con | llowing strings Size of Casing 3 3/88 9 5/88 5 1/28 plans become a MATION (If | formation at an approx CASING of Casing and to cement t Weight per Foot 35.6# 36.# 15.5# & 17# advisable we will notify yo recompletion give full defined the completion of the completion | PROGRAM hem as indicated: New or Second Hand Hence u immediately. etails of proposed plan of | Depth 300 44600 11911 | Sacks Cement 300 nest 200% the stical to circ. 600 sacks 4% gel Tuf-plug. | |
| We pr | ropose to u of Hole 1/2* 1/4* 7/8* anges in the | se the following the above property in the contract of the con | llowing strings Size of Casing 3 3/88 9 5/88 5 1/28 plans become a MATION (If | formation at an approx CASING of Casing and to cement t Weight per Foot 35.6# 36.# 15.5# & 17# advisable we will notify yo recompletion give full defined the completion of the completion | PROGRAM hem as indicated: New or Second Hand New Here u immediately. ctails of proposed plan of | Depth 300 44600 11911 | Sacks Cement 300 nest 200% the stical to circ. 600 sacks 4% gel Tuf-plug. | |

Name....... Rendrickson

Hobbs, New Mexico

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