| | 0. 00. 125 | ECEIVED | | | | | | | | | |
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| DISTRIBUTION | | | NEW MEXICO OIL CONSERVATION COMMISSION | | | | | Form C-101 | | | |
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| | Ą | PPLICATION | N FOR PER | RMIT TO | DRILL, DEEPEN, | OR PLUG BACK | <u> </u> | | | ement Name | 711111 |
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| 23. | | | | | ROPOSED CASING AN | D CEMENT PROCE | A 14 | | | | |
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| | 17-1/2 | | | CASING -3/8" | | | PTH SAC | | | | |
| | 17-1/2 11" 7-7/8' | 11 | 13 | -3/8" -5/8" -1/2" | 36# 24# & 32# 9.5# | 300° 3372° 4700° | | 250 1500 325 | SX SX SX | 29 (3700 | temp.) |
| | 17-1/2 11" 7-7/8' Propes Brill 4700'- | e to reout can | -enterment plu Cement Andres. | -3/8" -5/8" -1/2" Amerad & @ 33 4-1/2 | 36# 24# & 32# 9.5# a # 1 Floyd 00'. Chean | 300° 3372° 4700° Vincent, out to 480 4700° w/3 | which w | 250 1500 325 as P st cen Perfs | ex ex é A mut ; | Gire 29' (3700' May 17 plug treat | , 1954 |
| TIVE Z | 17-1/2 11" 7-7/8' Propose Brill 4700' and to | out can -4800 . at San | -enter ent plu Cement Andres. | -3/8" -5/8" -1/2" Amerad 4 33 4-1/2 | 36# 24# & 32# 9.5# 24 B & 32# 9.5# A # 1 Floyd OU'. Chean Casing at | 300° 3372° 4700° Vincent, out to 480 4700° w/3 | which wo'. Spo | 250 1500 325 as P st cen Perfs | ex ex é A mut ; | Gire 29' (3700' May 17 plug treat | , 1954 |
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