1 NAME & UPPER & LOWER LIMIT OF EACH PRODUCTION INTERVAL TO BE COMMINGLED

| | | | | | |
|---|---|---|---|---|---|
| FORMATION: | MULKY | (PERFS): | 533 | - | 538 |
| FORMATION: | SUMMIT | (PERFS): | 504 | - | 508 |
| FORMATION: | CATTLEMAN | (PERFS): | 676 | - | 682 |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |
| FORMATION: | | (PERFS): | | - | |

2 ESTIMATED AMOUNT OF FLUID PRODUCTION TO BE COMMINGLED FROM EACH INTERVAL

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FORMATION: | MULKY | BOPD: | 0 | MCFPD: | 2.14 | BWPD: | 5.71 |
| FORMATION: | SUMMIT | BOPD: | 0 | MCFPD: | 2.14 | BWPD: | 5.71 |
| FORMATION: | CATTLEMAN | BOPD: | 3 | MCFPD: | 0 | BWPD: | 20 |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |
| FORMATION: | | BOPD: | | MCFPD: | | BWPD: | |