| Unit Letter<br>K                          | Felmont O                                       | -                               | WELL L   | LOCATI<br>RUCTIONS                         | CO OIL CON ON AND AC FOR COMPLET.  SECTION A Lease  Range 33 | CREAG       | FORM ON T      | ATTOMSF<br>MAREYERS           | Revi   | C-128 sed 5/1/57  C.         |
|---|---|---------------------------------|--|--|--|-------------|----------------|-------------------------------|--|------------------------------|
| Actual Footage                            | Location of W                                   | Vell:<br>the <b>S</b> e         | outh   | line and                                   | 1980   | fee         | t from the     | West                          | line   |                              |
| Ground Level El                           | lev. Produ                                      | cing Fo                         | rmation  |  | Pool<br>North Bagl   | ey Upr      | er Penn        |                               | edicated Acres                                 | Acres                        |
| another. (6.  2. If the answer wise? YES. | right to drill<br>5-3-29 (e) N<br>r to question | into and<br>MSA 193<br>one is " | fo produce for Comp.)  no," have the answer is " | rom any por<br>ne interests<br>yes,'' Type | of all the owner of Consolidations and their respe           | rs been con | onsolidated by | her for hims                  |  | elf and                      |
|   |   |                                 |  |  | 4  |             |                |                               |  |                              |
|   |   |                                 | SECTI  | ON B                                       |  |             |                | I hereby c                    | ertify that the ON A above is to best of my ki | information<br>true and com- |
|   |   |                                 |  |  |  | <del></del> |                | Position Agent Company Pelmon | t 011 Corp                                     | peration                     |
|   |   |                                 |  |  |  |             |                | I hereby c                    | ertify that the the plat in SE                 | CTION B was                  |
|   | 19801   | 1                               | 9801   |  |  |             |                | surveys m<br>supervisio       |  | nder my                      |
|   |   |                                 |  |  |  |             |                | and/or La                     | ed Professiona<br>and Surveyor                 | Engineer                     |
| 0 330 66                                  | 0 990 1320                                      | 0 1650                          | 1980 2310  | 2640                                       | 2000 1500  | 1000        | 500 0          | Certificat                    | e No.  |                              |

## INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called fer in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.

| Pool NORTH BAC                      | PERMO<br>LEY <del>UPPER</del>     | PENN , NORTH    | Operator                   | r <u>Felmont Óil</u>  | Corporation                  | ·                       |
|-------------------------------------|-----------------------------------|-----------------|----------------------------|-----------------------|------------------------------|-------------------------|
| Lease _State ''F'                   | 1                                 | W               | ell Nol                    | S 10 T 11 R 33        |                              |                         |
| DATE OF TEST                        | DATE OF TEST 6 Daily<br>Allowable |                 | ODUCED DURIN<br>Oil, Bbls. | G TEST<br>Gas, MCF    | Gas Oil<br>Ratio             | Packer<br>Leakage Field |
| 7-16-71 24 1-28-72 24 6-22-73 24    | 50<br>32<br>20                    | 30<br>78        | 47<br>20                   | 128<br>45<br>23<br>33 | 2723                         |                         |
| 11-13-73 34<br>7-9-74 24<br>6-10-76 | 18                                | 85<br>90<br>131 | 16<br>18<br>15             | 33.<br>33.<br>49      | 1438<br>1278<br>3267<br>4000 |                         |
| 67018 24                            |                                   | 7/              | /.2、                       |                       | 4000                         |                         |
|                                     |                                   |                 |                            |                       |                              |                         |
|                                     |                                   |                 |                            |                       |                              |                         |
|                                     |                                   |                 |                            |                       |                              |                         |
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|                                     |                                   |                 |                            |                       |                              |                         |

| Pool         | Operator  |              |              |          |        |               |  |  |  |
|--------------|-----------|--------------|--------------|----------|--------|---------------|--|--|--|
| Lease        |           | W            | ell No       | Unit     | _ S T  | R             |  |  |  |
| DATE OF TEST | Daily     |              | DDUCED DURIN | Gas Oil  | Packer |               |  |  |  |
| DATE OF TEST | Allowable | Water, Bbls. | Oil, Bbls.   | Gas, MCF | Ratio  | Leakage Field |  |  |  |
|              |           |              |              |          |        |               |  |  |  |
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Peòl / Att DOGNI Fram Operator Sutthem Fit The Inc.

Lease State "" Well No. / Unit 28 10 T // R 35

|                          | DALLY              | Р                   | RODUCED DURIN                  |              |               |
|--------------------------|--------------------|---------------------|--------------------------------|--------------|---------------|
| DATE OF TEST             | DAILY<br>ALLOWABLE | WATER, BBLS.        | TER, BBLS. OIL, BBLS. GAS, MCF |              | GAS OIL RATIO |
| Completed                | 10-25-0            | 77                  |                                |              |               |
| 2-15-58 24               | hr. 173            | 3                   | 4/3                            | 363.9        | 8463          |
| 4-28-58 24 Mr.           | 39                 | 4                   | 21                             | 256          | 12191         |
| 1-99-59 24 hr.           | 21                 | 3                   | 2.5                            | 191          | 25467         |
| 7-1-60 24 hr             | 8                  | 4                   | 4                              | 98.8         | 24,700        |
| 7-27-61 24               | 4                  | 6                   | 3                              | 71.1         | 23,700        |
| 7-24-62 24               | 3                  | 5                   | يت.                            | 49.0<br>38.0 | 24500         |
| 6-26-63 24               | 2                  | <del></del>         | 2                              | 38.0         | 19000         |
| Recompleted to North     | • ' '              | per Penn Mar        |                                |              |               |
| 10-2-64 23               |                    | 0                   | 216                            | 321          | 1486          |
| 7-18-65 24               |                    | 116                 | 201                            | 303          | 1507          |
| 6-27-66 24               |                    | 400                 | 190                            | 259          | 1363          |
| 8-13-66 24               | 201                | 429                 | 231                            | 304          | 1325          |
| 10-31-66 24              | 231                | 480                 | 261                            | 297          | 1138          |
| 7-8-67 24                |                    | 150                 | 119                            | 225          | 1891          |
| Recompleted to Nort      |                    |                     | nuary, 1968                    | •            |               |
| Recompleted to North     | 320<br>Bagley Up   | 194<br>per Penn Jur | e, 1968.                       | 166          | 1177          |
| 7-8-68<br>7-22-68<br>24  | 110                | 340<br>430          | 97<br>110                      | 142<br>85    | 14 64         |
| 7-13-69 24<br>9-25-69 24 | 80<br>63           | 248<br>209          | 63<br>75                       | 88           | 1397          |
| 10-26-69 24              | 7.5-               | 2/7                 | 83                             | 1,25,        | 1506          |

| Pool         | Operator           |  |                |           |              |     |  |
|--------------|--------------------|--|----------------|-----------|--------------|-----|--|
| Lease        |                    | .  | Well No        | UnitS_    | T            | R   |  |
|              | DAILY              |  | RODUCED DURING | GAS OIL F | PATIO        |     |  |
| DATE OF TEST | DAILY<br>ALLOWABLE | WATER, BBLS. OIL, BBLS.                          |                | GAS, MCF  | GAS UIL I    |     |  |
|              |                    | ·  |                |           |              |     |  |
|              |                    |  |                |           |              |     |  |
| •            |                    |  |                |           |              |     |  |
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