| an a |  |  |                 |  |
|--|--|--|-----------------|--|
| NO. OF COULTS PECLIVED                   |  | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |                 | Form C-103<br>Supersedes Old           |
| DISTRIBUTION                             |  |  | ÇEIVED          | C-102 and C-103                        |
| SANTA FE                                 | NEW ML   | CO OIL CONSERVATION COMMISSIO  | N               | Effective 1-1-65                       |
| FILC                                     |  |  | 2 3 1982 [      | 5a. Indicate Type of Leaso             |
| U.S.G.S.                                 |  | 30-005-60925 <b>FLD</b>  | 201002          | State Free []                          |
| LAND OFFICE                              |  | •  | C. D.           | 5. State OII & Gua Lense No.           |
| OPERATOR                                 | <u></u>  |  | A CEFICE        | L-5347                                 |
|  | SUNDRY NOTICES AND   |  | A. C. I.        | UUUUUUUUUU                             |
| LOU NOT USE THIS FO                      | AVE FOR PROPERTIES TO CREETE CREETE  | CLEPTS OR PLUG PACE TO A DIFFERENT PESCRY<br>THE CHICLE FOR SUCH SPECPOSALS.                 | 1018.           |  |
| [].                                      |  |  |                 | 7. Unit Agreement Name                 |
| OIL GAS                                  | X OTHER-   |  |                 | Campbell Station Unit                  |
| 2. Nime of Operator                      |  |  |                 | 8. Furm of Lease Name                  |
| Carl A. Schelling                        | jer 🗸  |  |                 | Campbell Station Unit<br>9. Well No.   |
| 3. Address of Operator                   |  | 01   |                 | 1                                      |
|  | swell, New Mexico 882  | .01  |                 | 10. Field and Pool, or Wildcat         |
| 4. Lecation of Well                      |  | 660  |                 | Wildcat                                |
| UNIT LETTERM                             | 660 FERT FROM  | THE South LINE AND 660   | FEET FROM       | WINGCOL                                |
|  |  | WASHID 8-S BANGE 27-E  | E               |  |
| THE West .                               | TO 34 TO   | WASHIP 8-S RANGE 27-E  | NMPM.           | HHHHHHHHHHH                            |
| 10000000                                 | TITTI 15. Eleveth  | on (Show whether DF, RT, GR, etc.)   |                 | 12. County                             |
| iliillellille                            | 3871'  |  |                 | Chaves                                 |
| 16.                                      | . An a fair fair fair fair fair fair fair fa   | To Indicate Nature of Notice, Re-  | port or Othe    | er Data                                |
| NOTI                                     | CLECK APPROPRIATE DOX  |  |                 | REPORT OF:                             |
| Norre                                    |  |  |                 |  |
| PERFORM REMEDIAL WORK                    | PLUG /   | AND ABANDON REMEDIAL WORK  |                 | ALTERING CASING                        |
| TEMPERARILY ABANDON                      |  | COMMENCE DRILLING OPHS   |                 | PLUG AND ABANDONMENT                   |
| PULL OR ALTER CASING                     | ] снана  | E PLANS CASING TEST AND CEMENT   |                 | V. 1. Z                                |
|  |  | other Perforate  | and frea        | t Abo Zone 🛛 🕅 🕅                       |
| OTHER                                    |  |  |                 |  |
| 17 Describe Proposed of Co               | mpleted Operations (Clearly state  | all pertinent details, and give pertinent dat  | es, including e | stimuted date of starting any proposed |
|  |  | kill well. Open by-pass to   |                 |  |
| 9/3/81 Pumped 2                          | o pockon towon pack  | er to 6445'. Circulate 130 b   | b1 2% KCL       | water. P.O.O.H. with                   |
| nacker                                   | G I H with lok-set r   | packer, 4' sub, on-off tool,   | 1.81 pro        | file, set packer at 6300'              |
| 9/4/81 G.I.H. w                          | with swab, swabbed 30  | bbl water. Well kicked off   | and flowe       | d water and gas for 3 hrs              |
| hoforo S                                 | D for day Waiting  | on slick line truck.   |                 |  |
| 0/5/81 1575# nr                          | essure R.H. Jarrell  | l services, run gauge ring t   | co 6300'.       | R.D. Jarrell, Bled off                 |
| pressure                                 | e. Unjay from packer a   | and P.O.O.H. with tubing. G.   | .I.H. with      | retrievable B.P., set at               |
| 5513'.                                   | 170 joints.  |  |                 | 11 with 7 joints tubing                |
| 9/10/81 Spot 2 s                         | k sand on RBP bottom   | tubing at 5449', 168 joints  | 5. P.U.U.       | $H_{\bullet}$ WICH / JUNICS CUDING:    |
| Test RBP                                 | to 2000 lbs. Spot 20   | 00 gallons MOD -101 7-1/2% a<br>orate 5-1/2" casing with 1                                   | ict chot a      | + 5177' - 79' - 81'-83' -              |
| 1ng. K.L                                 | 1. CRC Wireline, perto   | ' = 24' = 29'. (12 shots. (  | GI.H. wit       | h RBP retrieving tool 1                |
| 91' - 93                                 | 2/9!! tubing seating   | nipple and 156 joints $2-3/8$  | 3" tubina.      | bottom string at 5097'.                |
| Dut A b                                  | 1 KC1 water formatio   | n broke at 1000 lbs, put 8 t   | obl KCL at      | ; 3 BPM at 1200#. ISIDP                |
| 400# Ci                                  | irculate 18 bbl acid v   | with 1 ball sealer per 100 (   | gallons. P      | ump into formation at 3                |
| RPM 1200                                 | ) lbs. increase to 4-  | 1/2 BPM at 1800 lbs. Ball ac   | ction, inc      | rease pressure to 3000                 |
| 1hc 18                                   | hall sealers ISIDP 8   | 00#. After 15 minutes 400#.  | average r       | ate 4 BPM, pressure 2200               |
| lbs. tot                                 |  |  |                 | the CTU with cush                      |
|  | tal load to recover 7  | 4 bbls. Flow well to pit for   | r 30 minul      | es. G.I.n. with swap                   |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery  | 4 bbls. Flow well to pit for   | r 30 minut      | es. G.I.H. WICH SWAD                   |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery<br>ached Exhibit                                       | 4 bbls. Flow well to pit for<br>72 bbls.   |                 |  |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery<br>ached Exhibit                                       | 4 bbls. Flow well to pit for   |                 |  |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery<br>ached Exhibit                                       | 4 bbls. Flow well to pit for<br>72 bbls.<br>Plete to the best of my knowledge and belief     |                 | 10/25(8:                               |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery<br>ached Exhibit                                       | 4 bbls. Flow well to pit for<br>72 bbls.   |                 |  |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery<br>ached Exhibit                                       | 4 bbls. Flow well to pit for<br>72 bbls.<br>Piete to the best of my knowledge and belief<br> | ( <b>.</b>      | DATE                                   |
| swab 68                                  | tal load to recover 7<br>bbls, total recovery<br>ached Exhibit                                       | 4 bbls. Flow well to pit for<br>72 bbls.<br>Plete to the best of my knowledge and belief     | ( <b>.</b>      |  |
| swab 68                                  | tal load to recover 7-<br>bbls, total recovery<br>ached Exhibit<br>Information above in true and com | 4 bbls. Flow well to pit for<br>72 bbls.<br>Piete to the best of my knowledge and belief<br> | ( <b>.</b>      | DATE                                   |

Exhibit attached hereto and made a part of New Mexico Oil Conservation Commission Form C-103

- 9/14/81 750# TP, 730# CP, Attempt to bleed to zero could not. R.U. Halliburton Killed well. Pumped pad, frac well with 13,600 gelled KCL Water, 530,000 SCF Nitrogen, 46,000# sand. Maximum pressure 3650#. Average 3000#, Average Injection rate 20+ BPM. SI with 2840#, 15 minutes 2370, bled to pit, frac sand cut out swedge on top of tubing valve. Damage to threads on tubing valve. Bled off well via casing. High pressure hose burst causing minor damage to unit, bled casing to zero. Bled tubing for 2 1/2 hours, well did not die. Kill well to replace tubing valve this morning.
- 9/17/81 1050# on tubing, 900# casing. Flared to pit on 3/4" choke water to surface in 30 minutes. Killed flare. Flow 5 hours at 80# on 3/4" choke. Flowed 3 hours 1/4" choke, 280# SI at 6:00 P.M. Estimated 450,000 CFGPD.
- 9/18/81 1050# pressure, R.D. pulling unit, on 1/4" choke flowed 9 hours, very little water, 400,000 CFGPD.