|  |                |   | STATE (  | of Kansas  | - CORPORA    | TION CO                       | MMISS:                                       | CON   |                            | 1 1 1               |                              |
|--|----------------|---|--|--|--------------|-------------------------------|--|---|----------------------------|---------------------|------------------------------|
| Conservat  | ion Di         | vision  | 3  | RODUCTION  | TEST & (     | OR REPO                       |  | -189  | - 207-                     | 8 Form              | C-5 Revised                  |
| Conservat TYPE TEST  | Ini            | tial A  | nnus1  | Workove  | Recla        | ssifica                       | tion   | Ti  | ST DATE:                   |                     | <u> </u>                     |
| Company  |                | Marie de la Companya de   | A STATE OF THE STA | ***  | Lease        |                               |  |   |                            | Wal                 | I No.                        |
| County   | COBIATO.       | . Dil & Co  | s Coup   | '  | GRAN         | +                             | _ <i>B_</i>                                  |   |                            |                     | <u>/</u>                     |
| County   | TRV . C.       |   | Ľo   | cation   | Se           | ction                         | Town   | nship   | Range                      | Acr                 | _                            |
| 5 teve   | v5             |   | 2310   | FNL 2  | 310 FWL      | 25                            | 34   | <u>ح</u> ــــــــــــــــــــــــــــــــــــ | <u> 35 u</u>               | <u> </u>            | 10                           |
| Field  |                |   | Res  | ervoir   |              |                               | Pipe   | line  | Connecti                   | on                  |                              |
| KINNEY   |                |   | Che  | 9 1 400  | ,            |                               | Sec  | ta 1  | To MIN                     | enols               | <del></del>                  |
| Completio  | n Date         |   | Type Co  | ompletion(Describe)  |              |                               | Plug Back T.D.                               |   |                            | Pac                 | ker Set At                   |
| 12-4-  | 84             |   | 51   | uglo /   | Zoe F        | <b>.</b>                      |  | 259   | 0                          |                     |                              |
| Productio  | n Metr         | iod:  | :  | , 13   | pe riuia     | Product                       | ion  |   | API Gre                    | vity or             | Liquid/Oil                   |
| Flowing  | Pum            | fing Ga   | s Lift   |  | 61/8/        | <i>U 772</i>                  | Por  | Const   | one                        | <u> </u>            | 0, 8                         |
| Production Method: Flowing Pumping Gas Lift Casing Size Weight  Tubing Size Weight       |                |   | 1.D. Set At  |  |              | (2.4-1.2                      |  |   | 20.                        | 1569                |                              |
| 5 2  |                | 79.0  | <u>'</u>   | T D.   | Set 6        | .t.                           | Per  | Coreti  | ons                        | To                  |                              |
| Tuoing Si  | ze             | . MetRr   | 10   | 1.0.   | 450          |                               | 1 01   | . 01 6 0 1                                    | LOIID                      | 10                  |                              |
| 23/8   |                | والمرابع المسامع معادية المرابع المسامع المسامع   |  | and the second s | U) 0         | - 1                           | #8 - <del></del>                             |   |                            | D.,                 | ration Hrs.                  |
| Pretest:   | Da to          |   | Time   |  | Ending       | Date.                         |  | ŋ   | 'ime                       | ՄԱ                  | racton ars.                  |
| Starting<br>Test:  | Date           |   |  |  |              |                               |  |   | <u> </u>                   | Du                  | ration Hrs.                  |
| Starting   | Date           |   | Time   |  | Ending       | Date                          |  | 7   | ime                        | 2.                  |                              |
| Doar orng  |                |   | (  | OIL PRODUC   | TION OBSE    | RVED DA                       | TA   |   | arine with the females and |                     |                              |
| Producing  | Wellh          | ead Press   | ur <b>e</b>  | OIL PRODUC   | Separat      | or Pres                       | sure   | . <del></del>                                 |                            | Chok                | e Size                       |
| Casing:  |                | Tubir   |  |  |              |                               |  |   |                            |                     |                              |
|  | Bbls./In. Tank |   | . Si   | Starting Gauge   |              |                               | Ending Gauge                                 |   |                            | Net Prod. Bbls.     |                              |
| 2220172219   |                | Number  |  | Inches   | Barrels      | Feet                          | Incl   |   | Barrels                    | Water               |                              |
|  | ,              |   |  |  |              |                               |  |   |                            |                     |                              |
| Pretest:   |                | l   |  |  |              |                               | <u> </u>                                     |   |                            |                     |                              |
|  |                |   |  |  |              |                               |  |   |                            | <u> </u>            |                              |
| Test:  |                |   |  |  | <b>}</b>     | <del> </del>                  | <b></b>                                      |   |                            | 10                  | 5.                           |
| m ,  | •              |   |  |  | -            |                               |  | ŀ   |                            |                     |                              |
| Test:  | - <u> </u>     | , , , , , , , , , , , , , , , , , , ,   | <u> </u>   | GAS PRODUC   | TTON ODGE    | את משתםי                      | TTÎA   |   |                            |                     |                              |
| Oraface M  | eten (         | onnection   | (<br>  | JAS FRUDUC   | Orif         | ice Met                       | er Ray                                       | 1 <i>5</i> 0                                  |                            | - <del></del>       |                              |
|  |                |   |  |  |              |                               |  | 150   | Ctatio                     | Progenino           |                              |
| Pipe Taps<br>Measuring   |                | Flange  |  | Meter-Pro  |              | erentia<br>r Press            |  | Diff  |                            | Pressure<br>Cravity | Flowing                      |
| Device   | I              | ter Size  | 1  |  |              |                               |  |   |                            |                     | Temp. (t)                    |
| Orifice  | 130            | 7001 8110   |  | 1  |              |                               |  | 133   | <u> </u>                   | <u> </u>            | 1                            |
| Meter  | _l_            |   |  |  | L 1          |                               |  |   |                            |                     |                              |
| Critical   |                |   |  |  |              |                               |  |   |                            |                     |                              |
| Flow Prov  | er             |   | ļ  |  | <del> </del> |                               | <del>`</del> _                               |   |                            |                     |                              |
| Orifice  |                |   | ] -  |  | l l          |                               |  | i   |                            |                     |                              |
| Well Test  | er             | e same and an analysis of the second of the |  | GAS FLOW H   | A TO CAT OF  | T A TITONIC                   | · /D\  |   | <u> </u>                   |                     | and the second of the second |
| 0 - 68 110   | ן מש           | Meter-Pro   | team desirements of the con-   | Management of the control of the con |              | ு திருந்து கூடு புருக்கு என். | C 200 1 10 10 10 10 10 10 10 10 10 10 10 10  |   | np. Devia                  | +                   | Choot                        |
| Coeff. MC  |                | Press.(Pa   |  | Extension V hw x Pr  |              | or (Fg)                       | Flowi  |   |                            | or (Fpv)            | Chart<br>Factor(Fd)          |
| (LOXILDX)  | OH 1C)         | 11655.(18   | 274//14/   | γ 11₩ X 11   | ii ii acc    | 7 /1 K/                       | 1 40 00.                                     | TTO   | racu                       | <u> </u>            | raccor(ru)                   |
|  |                |   |  |  | ĺ            | - 1                           |  |   | 1                          |                     |                              |
| Gas Prod. MCFD   |                |   |  | Oil Prod.  |              |                               | Gas/   | Gas/Oil Ratio                                 |                            |                     | Cubic Ft.                    |
| Flow Rate  |                | 25  |  |  | Bbls./Day: 5 |                               |  | (GOR) =                                       |                            |                     | per Bbl.                     |
| The und  | ersign         |   |  | behalf of  | f the Comp   |                               | ates   | that h  | ne is dul                  |                     | ized                         |
| to make the above report and that he has knowledge of the facts stated therein, and that |                |   |  |  |              |                               |  |   |                            |                     |                              |
| said repo  | rt is          | true and  | correct  | . Execute  | d this the   | · 2                           | <u>,                                    </u> | day   | 7 of <u>5</u>              | <u> </u>            | 19 <u>_8-6</u>               |
|  |                |   | (  |  |              | a. 6                          |  | -   |                            | \ c= 1/             |                              |
| For Offset Operator For State For Company  |                |   |  |  |              |                               |  |   |                            |                     |                              |
| ror offset operator ror state ror company  |                |   |  |  |              |                               |  |   |                            |                     |                              |

10-01-86