## Orig. & 4 CC to: OCC 7-1 CC to: JTR, 1 ., File Revised 3-55) NEW MEXICO OIL CONSERVATION COMMISSION SCELLANEOUS REPORTS ON WELLESS AUG 31 AM 9:44 (Subn ate District Office as per Commission Rule 1106) appropr COMPA Singleir 011 & Gas Company, 520 East Broadway, Hobbs, New Mexico Address) LEASE State 735 WELL NO. 1 UNIT 0 26 158 S Т R 36E DATE WORK PERFORMED As shown DESIGNATED POOL WIL This is a Report of: (Check appropriate block) Results of Test of Casing Shut-off Beginning Drilling Operations Remedial Work

Detailed account of work done, nature and quantity of materials used and results obtained.

Other

8/22/55 - T.D. 4974' lime. Set 9 5/8" OD 36# J-55 R-2 SS 8-RT casing at 4973' with 2400 sacks cement at 9:15 4.M. Waiting on cement..Top cement behind 9 5/8" casing at 1200' from surface.

Plugging

8/24/55 - Tested 9 5/8" OD casing with 1000# pump pressure for 30 minutes before and after drilling compart. No decrease in pressure.

| FILL IN BELO   |  | MEDIAL WO | ORK F       | EPORTS  | ONLY                                  |                                       |  |  |
|--|--|-----------|-------------|---|---------------------------------------|---------------------------------------|--|--|
| Original Well  | Data:  |           |             |   | · · · · · · · · · · · · · · · · · · · |                                       |  |  |
| DF Elev  | TDPBD  |           |             | Prod. I   | nt.                                   | Compl Date                            |  |  |
| Tbng. Dia  | Tbng Depth   |           |             | <br>String D  | ia                                    | Oil String Depth                      |  |  |
| Perf Interval  | (s)  |           |             |   |                                       |                                       | <u> </u>   |  |
| Open Hole Inte                                       | erval  | Pro       | ducin       | g Forma   | tion (s)                              |                                       |  |  |
| RESULTS OF WORKOVER:                                 |  |           |             |   | BF                                    | FORE                                  | AFTER  |  |
| Date of Test   |  |           |             |   |                                       |                                       |  |  |
| Oil Production                                       | , bbls. per  | day       |             |   |                                       |                                       |  |  |
| Gas Productio  | n, Mcf per   | day       |             |   |                                       |                                       | and the second state of th |  |
| Water Product  | ion, bbls.   | per day   |             |   |                                       |                                       |  |  |
| Gas~Oil Ratio,                                       | cu. ft. per  | bbl:      |             |   |                                       |                                       |  |  |
| Gas Well Potential, Mcf per day                      |  |           |             |   |                                       | · · · ·                               |  |  |
| Witnessed by_  |  |           |             |   |                                       | · · · · · · · · · · · · · · · · · · · |  |  |
|  |  | (Company) |             |   |                                       |                                       |  |  |
| OIL CONSERVATION COMMISSION<br>Name <u>M. Fueder</u> |  |           |             | I hereby certify that the information given<br>above is true and complete to the best of<br>my knowledge.<br>Name<br>Position Diet Gunt |                                       |                                       |  |  |
| Date AUC   | $ \begin{array}{c} \text{eer District } 1 \\ 0.11055 \end{array} $ |           | <del></del> | Company   | Dist. St                              | upt                                   |  |  |
| <u> </u>   |  |           |             | Company Sinclair Oil & Gag Company  |                                       |                                       |  |  |