| NUMBER OF          | COPIES ECEIVED                                  |              | <del></del>                        |  |   |   |                               |  |  |  |  |
|--------------------|---|--------------|------------------------------------|--|---|---|-------------------------------|--|--|--|--|
| SANTA FE           | DISTRIBUTION                                    |              |                                    |  |   |   |                               |  |  |  |  |
| U.S.G.S.           | NEW MEXICO OIL CONSERVATION COMMISSION FORM C-1 |              |                                    |  |   |   |                               |  |  |  |  |
| I 'L               | TRANSPORTER GAS MISCELLANEOUS REPORTS ON WELLS  |              |                                    |  |   |   |                               |  |  |  |  |
| OPERATOR           |   |              | (Sub                               | mit to appropr   | iate Distr  | ict Office o                                  | s per Co                      | mmission Rule  | 1106)  |  |  |
| Name of Co         | mpany   | nelair       | 011 & Gas                          | S Company  | Addı  |   | andrew                        | , Hobbs, K   |  |  |  |
| Lease              | and Potenta                                     |              |                                    | Well No.   | Unit Lette  |   | Township                      |  | Range  |  |  |
| Date Work F        | erformed  |              | Pool                               | 2  |   | 22  |                               | 108  | <b>38</b> 3  |  |  |
|                    |   |              |                                    | ine Rock D   | overlan   |   | ounty                         | Les  |  |  |  |
|                    | · B   |              |                                    | IS A REPORT (  | OF: (Chec   |   |                               |  | :  |  |  |
|                    | ning Drilling O                                 | perations    |                                    | Casing Test and  | Cement Jo   | оь 🖫  | Other (                       | Explain):  | alling pumping   |  |  |
| Pluggi             |   | <del> </del> |                                    | Remedial Work<br>y of materials u                                  |   |   | eday                          | planet & w   | 11 potential for   |  |  |
| <b>10-10-</b>      | 62 12762  |              | onian — en<br>pu<br>wa<br>Gu<br>Po | 2h hour pomped 119 bitter in 2h impleted as el, Devenie 12765, 127 | stantia<br>ble new<br>bours.<br>a prod<br>un Zone | l test of<br>46.0 gm<br>SOR TETM<br>seing wei | nding : svity ( ilyth ll in i | Lis00 AM 10<br>Mil and 730<br>Faulic pusy<br>the Medicin | r in 15 hrs.  -10-62, well  bils fernation ing equipment).  s look Devenian shots per feet |  |  |
| witnessed by       | Witnessed by                                    |              |                                    |  | Position Forman                                   |   |                               | Company Sinclair Oil & Cas Company                       |  |  |  |
|                    |   |              | FILL IN BE                         | LOW FOR RE   |   | WORK REP                                      |                               |  | are company  |  |  |
| DF Elev.           |   | TD           |                                    | ORIGIN   | AL WELL   | DATA  |                               |  |  |  |  |
|                    |   |              |                                    | PBTD   |   |   | Producing                     | Interval   | Completion Date  |  |  |
| Tubing Diam        | eter  | T            | ubing Depth                        |  | Oil Str   | ing Diameter                                  |                               | Oil String   | g Depth  |  |  |
| Perforated In      | terval(s)                                       |              |                                    |  |   |   |                               |  |  |  |  |
| Open Hole Interval |   |              |                                    |  | Produc  | Producing Formation(s)                        |                               |  |  |  |  |
|                    |   |              |                                    | RESULTS  | OF WOR  | KOVER   |                               |  |  |  |  |
| Test               | Date of<br>Test                                 |              | Oil Production                     | n Gas Pro<br>MCF   |   | Water Prod<br>BP                              |                               | GOR<br>Cubic feet/B                                      | Gas Well Potential   |  |  |
| Before<br>Workover |   |              |                                    |  |   |   |                               |  | G.T.B  |  |  |
| After<br>Workover  |   |              |                                    |  |   |   |                               |  |  |  |  |
|                    | OIL CONS  | ERYATI       | ON COMMISSIO                       | N  | I her<br>to th                                    | eby certify to best of my                     | hat the in<br>knowledg        | formation given  | above is true and complete   |  |  |
| Approved by        |   |              |                                    |  | Name  | V.  |                               |  |  |  |  |
| Fifte // /         |   |              |                                    |  |   | Position Dist. Surt.                          |                               |  |  |  |  |
| Date               |   |              |                                    |  | Compa   | inv   |                               | l & Gas Con  |  |  |  |

Orlaidas - Affic as HER HE TATA