## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

| Name of Com                                      | pany<br>ental Gil (                                  | Ama Criv   |                                     | Addres   | -   | <b>.</b>                                    | A-v4A-                                       |  |  |
|--|--|--|-------------------------------------|--|---|---|--|--|--|
| Lease  | BUSET ATT (  |  | ell No.                             | Unit Letter  | ITEA 1  | Township                                    | Artesia,                                     | New Mexico Range                                   |  |
|  | Deep Whit  | ]"   | 1                                   | N N  | 22  | 18-1  | 1  | Range<br>34_E                                      |  |
| Date Work Po                                     | erformed   | Pool   |                                     |  |   | County                                      | <u> </u>                                     |  |  |
| 11-15-00   | ) - 1-16-61  | Tonto Dec  |                                     |  |   | Lea   | <del></del>                                  |  |  |
|  |  |  |                                     | OF: (Check   |   |   |  |  |  |
| Beginn   | ing Drilling Operation                               | ons Cas  | ing Test a                          | nd Cement Job  | [   | Other (                                     | Explain):                                    |  |  |
| Pluggin  | edial Work   |  |                                     |  |   |   |  |  |  |
| Detailed acc                                     | ount of work done, r                                 | ature and quantity o   | f materials                         | used, and res  | ults obta   | ined.                                       |  |  |  |
| Receve<br>pulled<br>Approx<br>mained<br>2" tub   | red apprexi<br>Kobe and 2<br>imately 275<br>in hole. | mately 60%<br>"tubing.<br>"O' of 2" tu<br>Discentinue<br>her to 6,00 | ef lea<br>Both s<br>bing,<br>d oner | d. Well<br>trings v<br>1,000 c<br>ations f<br>wab test | cean<br>lere p<br>of 3/1<br>or fu<br>ed 10  | ed to<br>parted<br>"Kobe<br>wther<br>ON MUS | Reran M<br>produce.<br>due to en<br>tubing a | eresion.  Ind pump re- igged up. Ran ed tubing and |  |
| Witnessed by R. O. Baharah  Position Sr. Drlg. F |  |  |                                     |  | an  |   | ental Oil                                    | Company  |  |
| <u> </u>   |  | FILL IN BEL  |                                     | INAL WELL D  |   | PORTS O                                     | NLY  |  |  |
| DF Elev.   | T D  |  | PBT                                 |  | ^^\^  | Producing                                   | Interval                                     | Completion Date                                    |  |
| 4013 14925                                       |  | 14925  | 11.600                              |  |   | 11.106.507                                  |  | 6-2-50   |  |
|  |  | Tubing Depth   |                                     | Oil String Diam  |   | ter   | Oil String                                   | Depth  |  |
| 2 3/8" 11,330' Perforated Interval(s)            |  |  |                                     |  | 7 11,423  |   |  |  |  |
|  |  |  |                                     |  |   |   |  |  |  |
| 11.394-423 Open Hole Interval                    |  |  |                                     |  | Producing Formation(s)  |   |  |  |  |
|  |  |  |                                     |  | Middle Wolfeam  |   |  |  |  |
|  |  |  | RESUL                               | TS OF WORK   | OVER  |   |  |  |  |
| Test<br>Before                                   | Date of<br>Test                                      | Oil Production<br>BPD  |                                     | Production<br>CFPD                                     |   | roduction<br>PD                             | GOR<br>Cubic feet/B                          | Gas Well Potential MCFPD                           |  |
| Workover   | Well had   | ceased to p  | east bee                            |  |   |   |  |  |  |
| After<br>Workover                                |  | recover lo   |                                     | ell shut   | <u> </u>  |   |  |  |  |
| OIL CONSERVATION COMMISSION                      |  |  |                                     |  | I hereby certify that the information given above is true and complete to the best of my knowledge. |   |  |  |  |
| Approved by                                      |  |  |                                     |  | Name / Hesser   |   |  |  |  |
| Title  |  |  |                                     | Dis  | Position  District Superintendent   |   |  |  |  |
| Date   |  |  |                                     |  | ny  | -   | Comeny                                       |  |  |