## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

## JACK 53835

## **GRIBBLE WELL DRILLING INC.**

(START CARD) # 127802

|  | <del></del>                  |                                       |               |                             |                  |  |
|--|------------------------------|---------------------------------------|---------------|-----------------------------|------------------|--|
| (1) OWNER: Well Number L-36963   |                              | OF WELL by legal                      |               |                             |                  |  |
| Name Rogue Valley Manor  | County Jacks                 | ON Latitude N42!                      | 18.6          | <b>5.8</b> ngi <b>lal</b> d | 122'S            | 50.62  |
| Address 1200 Mira Mar Ave  | Township 37                  | S N or S. Range                       | 1W            |                             | E or '           | W. WM.   |
| City Medford State Ore Zip 97504   | Section 32A                  | NE                                    | 14 N          | ۸l                          | 1/4              |  |
| (2) TYPE OF WORK:  |                              | LotBlock                              |               |                             |                  |  |
| New Well Deepen Recondition Abandon  |                              | Well (or nearest address)             |               |                             |                  |  |
| (3) DRILL METHOD:  | •                            | wer (or nearest address)              |               | <u> </u>                    | JII              |  |
| Rotary Air Rotary Mud Cable  | (10) STATIC WA               | TER LEVEL.                            |               |                             | -                | <del></del>                                      |
| Other  |                              | below land surface.                   |               | D                           | <sub>te5/8</sub> | 3/00   |
| (4) PROPOSED USE:  |                              | lb. per sq                            |               |                             |                  |  |
| Domestic Community Industrial XX Irrigation  | (11) WATER BEA               |                                       | uare inc      | n. Da                       | te               |  |
| Thermal Injection Other  | (II) WATER DEA               | ARING ZONES:                          |               |                             |                  |  |
| (5) BORE HOLE CONSTRUCTION:  | Death a 121                  | c                                     | 71            |                             |                  |  |
| Special Construction approval Yes No Depth of Completed Well 500 ft.   | Depth at which water         | was first found9                      | · / ·         |                             |                  |  |
|  |                              | То                                    | E.v.          |                             | D .              | T  |
| Explosives used Yes No Type Amount   | 97                           | 103                                   | Estin         | nated Flo                   | w Rate           | SWL  |
| HOLE SEAL Amount   | 254                          | 260                                   |               |                             |                  | 52   |
| Diameter From To   Material From To   sacks or pounds   15"   0   38   1650   15   |                              |                                       | <u> </u>      | 35                          |                  | 52   |
| 10" 38 500   | S 2020                       | 3 <b>X</b> 40                         |               | 18                          |                  | 52   |
| ) 10   20   200  |                              |                                       | L             |                             |                  |  |
|  | (12) WELL LOG                | :                                     |               |                             |                  |  |
|  |                              | Ground elevati                        | ion           |                             |                  |  |
| How was seal placed: Method A B C D E  |                              |                                       |               |                             |                  |  |
| XX Other Poured Dry  |                              | Material                              |               | From                        | То               | SWL  |
| Backfill placed from ft. to ft. Material   | Soil                         |                                       |               | 0                           | 2                | <u> </u>   |
| Gravel placed from ft. to ft. Size of gravel   |                              | tone Brown                            |               | 2                           | 7                | Ţ  |
| (6) CASING/LINER:  |                              | tone Gray                             |               | 7                           | 17               |  |
| Diameter From To Gauge Steel Plastic Welded Threaded   | Congl                        | omerate Gray                          |               | 17                          | 500              | 52   |
| Casing 10" +2 38 250 Steel Plastic Welded Threaded   |                              |                                       |               |                             |                  |  |
|  |                              |                                       | _             |                             | <u> </u>         |  |
|  |                              | · · · · · · · · · · · · · · · · · · · |               |                             |                  |  |
|  |                              |                                       |               | T .                         |                  |  |
| Liner:   |                              |                                       |               |                             |                  | 1  |
|  |                              |                                       |               | <del> </del>                |                  | <del>                                     </del> |
| Final location of shoe(s) 38 *   |                              |                                       | ··· <u>·</u>  | -                           | -                | <del>                                     </del> |
| (7) PERFORATIONS/SCREENS:  |                              |                                       |               | <u> </u>                    | <del> </del>     | <del> </del>                                     |
| Perforations Method NA   |                              |                                       |               | 1                           | <del> </del>     | <del>                                     </del> |
| Screens Type Material  |                              |                                       | BE            | 0E                          | 1 /              |  |
| 71   |                              |                                       | -ne           | VE                          | VE               | ν—   |
| Slot Tele/pipe From To size Number Diameter size Casing Liner  |                              |                                       |               | -                           |                  | ļ  |
| \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \  |                              |                                       | <del>JU</del> | N 0 9                       | 2000             | <del> </del>                                     |
| ` <del></del>  |                              |                                       |               | -                           | 2000             | <del> </del>                                     |
|  |                              |                                       | TER           | ECOL                        | POFO             |  |
|  |                              |                                       | SAL           | EM O                        | RCES I           | PEPT.  |
|  |                              |                                       |               |                             | LGUN             | 4.   |
|  |                              |                                       |               |                             |                  | <b></b>  |
| (8) WELL TESTS: Minimum testing time is 1 hour   |                              | - /00                                 |               | L                           |                  | <u> </u>   |
| Flowing  | Date started 4/1             | 5/00 Com                              | pleted _      | 5/8/                        | 00               |  |
| ☐ Pump ☐ Bailer ☐ Artesian   |                              | ll Constructor Certifica              |               |                             |                  |  |
|  | I certify that the w         | ork I performed on the c              | onstruct      | ion, alter                  | ation, or        | abandon-   |
|  | ment of this well is in c    | ompliance with Oregon w               | ell const     | ruction s                   | andards.         | Materials  |
| 65 500' 1 hr.  | used and information r       | eported above are true to             | my bes        | knowle                      | ige and b        | elief.   |
|  |                              |                                       |               | wwc N                       | umber _          |  |
|  | Signed                       |                                       |               |                             |                  |  |
|  |                              | Constructor Certification             |               |                             | -                |  |
| Temperature of Water 55 Depth Artesian Flow Found  | 1 '                          | ity for the construction, a           |               | Or ahan                     | donment :        | work nor   |
| Was a water analysis done? Yes By whom   | formed on this well dur      | ing the construction dates            | reported      | above. A                    | ll work p        | erformed   |
| The state of the s | I during this time is in co. | mpliance with Oregon wel              | l constru     | iction stai                 | ndards T         | his report                                       |