|  |             |   |   |                        | Page 1 of 1      |  |
|--|-------------|---|---|------------------------|------------------|--|
| STATE OF OREGON  | DESC        | 60064   | WELL I.D. LABEL# I  | - 115200               |                  |  |
| WATER SUPPLY WELL REPORT   |             |   | START CARD #  | 1023818                |                  |  |
| (as required by ORS 537.765 & OAR 690-205-0210)  | 8/7/2       | 014   | ORIGINAL LOG #  |                        |                  |  |
| (1) LAND OWNER Owner Well I.D.   |             |   |   |                        |                  |  |
| First Name SARA Last Name LAWERANCE  | · ·         | (9) LOCAT   | ION OF WELL (legal d  | lescription)           |                  |  |
| Company  |             |   | UTESTwp_14.00SN   | -                      | E E/W WM         |  |
| Address 70955 NW LOWER BRIDGE WAY  |             |   | NW 1/4 of the NW  |                        |                  |  |
| City TERREBONNE State OR Zip 97760   |             | Tax Map Numb  | er  | Lot                    |                  |  |
| (2) TYPE OF WORK New Well Deepening Conver   | ersion      | Lat   | er" or"   |                        | DMS or DD        |  |
| (2a) PRE-ALTERATION Abandonment(com  |             | Long°   | " or  |                        | DMS or DD        |  |
| Dia + From To Gauge Stl Plstc Wld Thrd   |             | $\sim$  | $\sim$  | arest address          |                  |  |
|  |             | 70965 NW LO   | WER BRIDGE WAY  |                        |                  |  |
| Material From To Amt sacks/lbs   |             |   |   |                        |                  |  |
| (3) DRILL METHOD   |             | (10) STATI  | C WATER LEVEL   |                        |                  |  |
| X         Rotary Air         Rotary Mud         Cable         Auger         Cable Mud  |             | (10) 51/111   | Date  | SWL(psi) +             | SWL(ft)          |  |
| Reverse Rotary Other   |             | Existing Well / Pre-Alteration  |   |                        |                  |  |
|  |             | Completed   | Well 8/6/2014   |                        | 372              |  |
| (4) PROPOSED USE  Domestic  Grigation Community  |             |   | Flowing Artesian?   | Dry Hole?              |                  |  |
| Industrial/ Commericial Livestock Dewatering   | N N         | WATER BEARI   | NG ZONES Depth wa   | ater was first found _ | 449.00           |  |
| Thermal Injection Other  | -           | SWL Date  | From To Est   | Flow SWL(psi)          | + SWL(ft)        |  |
| (5) <b>BORE HOLE CONSTRUCTION</b> Special Standard (At   | ttach copy) | 8/6/2014  | 449 490   | 30                     | 372              |  |
| Depth of Completed Well 490.00 ft.   |             |   |   |                        |                  |  |
| BORE HOLE SEAL   | sacks/      |   |   |                        |                  |  |
| Dia From To Material From To Am  |             |   |   |                        |                  |  |
| 12         0         21.5         Bentonite Chips         0         21.5         12           8         21.5         490                   12 <td>2 S</td> <td></td> <td></td> <td></td> <td></td> | 2 S         |   |   |                        |                  |  |
|  |             |   |   |                        |                  |  |
|  |             | (11) WELL ]   | LOG Ground Elevatio   | n                      |                  |  |
|  | Е           |   | Material  | From                   | То               |  |
| X Other POURED DRY   |             | BROWN SANI  |   | 0                      | 45               |  |
| Backfill placed from ft. to ft. Material   |             |   | OWN SANDSTONE N SANDSTONE   | 45                     | 74<br>83         |  |
| Filter pack from ft. to ft. MaterialSize   |             | BROWN SANI  |   | 83                     | 139              |  |
| Explosives used: Yes Type Amount   |             | LIGHT TAN P   |   | 139                    | 143              |  |
| (5a) ABANDONMENT USING UNHYDRATED BENTONIT   |             |   | WN SANDSTONE  | 143                    | 153              |  |
| Proposed Amount Actual Amount  |             | HARD GRAY   |   | 153                    | 222              |  |
| (6) CASING/LINER   |             |   | A -LOST RETURNS   | 222                    | 294              |  |
| Casing Liner Dia + From To Gauge Stl Plstc W   | Vid Thrd    | HARD GRAY   |   | 294 307                | 307<br>449       |  |
| ● <u>8</u> <u>×</u> <u>1.5</u> <u>21.5</u> <u>.250</u> ● <u></u>   | X           | BROKEN LAV  |   | 449                    | 490              |  |
|  |             |   |   |                        |                  |  |
|  |             |   |   |                        |                  |  |
|  |             |   |   |                        |                  |  |
| Shoe Inside Outside Other Location of shoe(s)  |             |   |   |                        |                  |  |
| Temp casing Yes Dia From To  |             |   |   |                        |                  |  |
| (7) PERFORATIONS/SCREENS   |             |   |   |                        |                  |  |
| Perforations Method FACTORY  |             |   |   |                        |                  |  |
| Screens Type Material  | _           | Date Started  | 8/4/2014 Com  | plete 8/6/2014         |                  |  |
| Perf/ Casing/ Screen Scrn/slot Slot # of   | Tele/       |   |   |                        |                  |  |
|  | pipe size   | . ,   | ater Well Constructor Certifient<br>ne work I performed on the contract of the co |                        | ng alteration or |  |
| Perf Liner 6 470 490 .125 3 228  |             |   | of this well is in compliance   |                        |                  |  |
|  |             | construction sta  | andards. Materials used and in  |                        |                  |  |
|  |             | •   | knowledge and belief.   |                        |                  |  |
|  |             | License Numbe   | er <u>1276</u> Da   | ate 8/7/2014           |                  |  |
| (8) WELL TESTS: Minimum testing time is 1 hour   |             | Signad  |   |                        |                  |  |
| Pump Bailer Air Flowing Art  | tesian      | Signed VIN  | CENT MACKEY (E-filed)   |                        |                  |  |
| Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)   |             | (bonded) Water Well Constructor Certification                                       |   |                        |                  |  |
| 30 490 1   |             | I accept responsibility for the construction, deepening, alteration, or abandonment |   |                        |                  |  |
|  |             |   | work performed on this well during the construction dates reported above. All work<br>performed during this time is in compliance with Oregon water supply well   |                        |                  |  |
|  |             |   |   |                        |                  |  |
| Temperature 52 °F Lab analysis Yes By  |             | construction standards. This report is true to the best of my knowledge and belief. |   |                        |                  |  |
| Water quality concerns? Yes (describe below) TDS amount<br>From To Description Amount Units  |             | License Number <u>1720</u> Date <u>8/7/2014</u>                                     |   |                        |                  |  |
|  |             | Signed JACH   | K ABBAS (E-filed)   |                        |                  |  |
|  |             | -   | ptional) JACK ABBAS   |                        |                  |  |
|  |             | × 1   |   |                        |                  |  |

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: