## **YAMH 55875**

State of Oregon WATER WELL REPORT (as required by ORS 537.765)

Page 1 of 1

State Well ID L104538 Start Card # 1012674

| (2)                       | OWNER:<br>Name<br>Address<br>City | HCHT<br>HCHT                            | NEN MEI<br>MRAITTE             | T<br>HYBO YAE  | lie                           | 11 No. 270                         |   | (9) LOCATION OF WELL by legal description:  County YAMHILL Lat. ' Long. ' Township 3 S Range 3 W MM.  Section 35 SM 1/4 ME 1/4  Tax Lot 1600 Lot Block Subdivision  Street Address of Well (or nearest Address)  7290 ME CROSS CREEK RD DUMDER, OR  |  |                          |                                       |   |                      |                                     |
|---------------------------|-----------------------------------|---|--------------------------------|--|-------------------------------|------------------------------------|---|---|--|--------------------------|---------------------------------------|---|----------------------|-------------------------------------|
| •                         | PROPOSE                           |   |                                |  |                               |                                    |   | (10) STATIC WATER LEVEL: +5 ft. below land surface. Date 03/29/11 Artesian pressure 1 lb per square in. Date 03/29/11   |  |                          |                                       |   |                      |                                     |
| (5)                       | Diam. 10 8 6                      | Ves us<br>HOL<br>Fro<br>0<br>240<br>377 | ruction ed HO E To 240 377 386 | Approval M Type _  Material BENTONITE ANNULAR B W/BENTNIT CEMENT I A AND POU | SEA<br>CHIP<br>ACPIL<br>E CHI | Amoun To 0 50 50 89 89 377         | Amount 27 SAX 20 SAX 59 SAX   | (11) WATER BEARING Depth at which From 34 361 361 [12] WELL LOG:  | th water was first to 137 386 386      | Est i<br>12<br>60<br>1 i | Flow Rate                             |   | SWL<br>3<br>+5<br>+5 |                                     |
|                           | Backf                             | ill: f                                  | ron                            | ft to _  | _ ft                          |                                    |   | ,   | Material                               | Ground e                 | elevation<br>From                     | To                                      | SWL                  |                                     |
|                           | CASING/I                          | LINER:                                  | Pron 9                         |  | Mater                         | ial                                | Connection WELDED   | TOP SOIL CLAY, BROWN CLAY, BLUE/GRAY CLAY, BROWN/GRAY CLAY, GRAY CLAY, BROWN & CLAY, RED  | Y<br>AY                                |                          | 0<br>5<br>15<br>34<br>50<br>74<br>131 | 5<br>15<br>34<br>50<br>74<br>131<br>137 | מיהט                 |                                     |
| Lin                       | Liner                             |   |                                |  |                               |                                    | CLAY, RED W/SO  | IE SOFT DECAYED BASA  | ILT.                                   | 137<br>188               | 188<br>214                            |   |                      |                                     |
| Final Location of shoe(s) |                                   |   |                                |  |                               | SOFT ROCK, RED,<br>CLAY, RED W/SOL | ER GRIT   |   | 214                                    | 248                      |                                       | RECEIVED                                |                      |                                     |
| (7)                       | PERFORATIONS/SCREENS:             |   |                                |  |                               |                                    | BASALT, DECAYED<br>BASALT, GRAY W   | ) MULTI COLORS EARTI<br>/SOME DECAY   | TONES                                  | 248<br>354               | 354<br>361                            |   |                      |                                     |
| (-,                       | [_] Per                           | rf. l                                   | lethod _                       |  | — ,                           | Material                           |   |   | SOME DECAY, FRACTUR                    | RES                      | 361                                   | 386                                     |                      | APR 2 8 2011                        |
|                           |                                   | To                                      | Slot<br>Size                   | Number   |                               | Tele/pipe                          | Casing/liner  |   | , BLUE WATER DRILLIN<br>(503) 868 7878 |                          |                                       |   | WAT                  | TER RESOURCES DEPT<br>SALEM. OREGON |
|                           |                                   |   |                                | <b>—</b>   |                               |                                    | <b>,</b>  | Date started 03   | 3/23/11                                | Complet                  | ed 03/29                              | 9/11                                    |                      |                                     |
| (8)                       | fest typ                          | 0 365 1                                 |                                |  |                               | stem !                             |   | (unbonded) Nater Well Constructor Certification: I certify that the work I performed on the construction, alteration, or aband- onment of this well is in compliance with Oregon water supply well construction standards. Naterials used and information reported above are true to my best knowledge and belief.  NMC Number Signed |  |                          |                                       |   |                      |                                     |
| Microsoft                 | Was wate<br>Reason f              |   |                                |  |                               | 1/2<br>                            | (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.  WHIC Number 1438  Signed  Date 03/30/11 |   |  |                          |                                       |   |                      |                                     |