STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) Instructions for completing this

72965

JUN - 2 1995

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Last page of this form TER RESOURCES DEPT(START CARD) #_

| Instructions for completing this report are on the last page of this form. | ALEM, OREGON | * - No. | | | - |
|---|--|--|--|-------------------|---------------------------------------|
| (1) OWNER: Well Number | (9) LOCATION OF V | | | | |
| Name Shannon & Charles Loring | County Dougla | S Latitude | Lon | gitude | |
| Address P.O. Box 347 | Township 26 | N or S)Range | 3 | E or (W | /. W M. |
| City Idley1d Park State OR Zip 9744 | Section 11A | NW1/4 | NE | 1/4 | . <u>.</u> . |
| (2) TYPE OF WORK | Tax Lot 400 L | otBlock_ | Su | | |
| New Well Deepening Alteration (repair/recondition) Abandonmen | • 1 | | | | a Hwy. |
| (3) DRILL METHOD: | | Park, OR | | | |
| Rotary Air Rotary Mud Cable Auger | (10) STATIC WATE | | _ | 11' | 26 /05 |
| Other | | ow land surface. | | Date 4/2 | |
| (4) PROPOSED USE: | | lb. per squ | are inch. | Date | |
| ▼Domestic | (11) WATER BEARI | NG ZUNES: | | | |
| Thermal Injection Livestock Other | E Danish at multiple market was | Sinct found 170 | | | = |
| (5) BORE HOLE CONSTRUCTION: | Depth at which water was | s first found 172 | IL. | | |
| Special Construction approval Yes X No Depth of Completed Well 203 | 1 1 | То | Estimated | Flow Rate | SWL |
| Explosives used Yes No Type Amount SEAL | From 172 | 173 | | 20 | 0 |
| | 1.12 | 1/3 | | <u></u> | - - |
| 1 1 | | | | | |
| 10 0 45 Cement 0 45 15 sacks 6 45 203 | - | | | | |
| 0 42 200 | | | | | |
| | (12) THEFT I DO | | | | |
| How was seal placed: Method A B XC D | (12) WELL LOG: | d Elevation | | | • |
| Other | | | | | |
| Backfill placed from ft. to ft. Material | Materi | al | From | To | SWL |
| Gravel placed from ft. to ft. Size of gravel | Brown clay | | 0 | 39 | · · · · · · · · · · · · · · · · · · · |
| (6) CASING/LINER: | Green basalt | w/black and | isite | | |
| Diameter From To Gauge Steel Plastic Welded Thread | a & qua: | rtz | 39 | 203 | 0 |
| Casing: 6 +1 46 250 XX | | | | | |
| | - | | | | |
| | | | | | |
| | | | | | |
| Liner: 4 3 203 160 | | | | - | |
| | | | | | |
| Final location of shoe(s) 45 ft. | - | | | - | |
| (7) PERFORATIONS/SCREENS: | | | | | |
| X Perforations Method Saw Cut | - | | | 1 | |
| Screens Type Material Slot Tele/pipe | - | | | | |
| From To size Number Diameter size Casing Lin $120 \mid 180 \mid 1/8x5 \mid 72 \mid 4 \mid \qquad \qquad$ | | | | | |
| 120 100 17 023 12 4 | | | | 1 | |
| | | | | | |
| | | | | | |
| | | | | | |
| | - | | | | |
| (8) WELL TESTS: Minimum testing time is 1 hour | Date started 4/26/ | 95 Con | mpleted 4, | /26/95 | |
| Flowing | (unbonded) Water Wel | Constructor Certific | cation: | | |
| Pump Bailer X Air Artesian | | I performed on the co | | | |
| Yield gal/min Drawdown Drill stem at Time | of this well is in complia Materials used and infor | ince with Oregon wate mation reported above | r supply well co are true to the l | best of my k | nowledge |
| 20 200 1 hr. | and belief. | 1 | | • | J - |
| 2 | - | | WWC Nu | | |
| 2.0 | _ Signed | | | Date | |
| Temperature of water 520 Depth Artesian Flow Found | _ (bonded) Water Well C | | | _ | |
| Was a water analysis done? Yes By whom | nerformed on this well d | y for the construction, | Mates reported a | above. All w | zork |
| Did any strata contain water not suitable for intended use? | performed during this to construction standards. | ne is in compliance w | h Oregon wate | r supply wel | 1 |
| Salty Muddy Odor Colored Other | | nis report is true to di | | | d belief. 284 |
| Depth of strata: | (\do. | Mallor | WWC Nu | | |
| | Signed | 1 | <i>.</i> | _Date _ <u>5/</u> | TD/ AD |

DOUG 1943

For Official Use Only by The Oregon Water Resources Department:

Received Date:

County Well Log ID #

Well Identification Tag#

DOUG 1943

WELL IDENTIFICATION APPLICATION FORM

INSTRUCTIONS ARE IN THE ACCOMPANYING "DEAR LANDOWNER" LETTER. FOR SHARED WELLS PLEASE SEE THE 3RD PARAGRAPH FROM THE TOP IN THE LETTER. Your ID Tag will be mailed out in approximately 10 days from the date we receive your application.)

| • |
|---|
| **BUYER OR CURRENT LANDOWNER (For the property that the well is located on. The Well ID tag will be sent to this address unless otherwise specified here.) |
| Landowner's or Buyer's Name: Jessica mathem Sychuz Brigon Mailing Address: 1.0. Box 98 |
| |
| Mailing Address: 1.0, Box 98 |
| City: 2 dleyld Donk State: Ov Zip: 97447 Phone: (54) 496-0088 |
| **WELL LOCATION: |
| County: Dougles Well # (if multiple wells exist on same property-ie: well #1, #2, etc.) |
| Township: North of South, Range: East or West Section: 1/A, 1/4 1/4 (circle one) (If known) |
| Tax Lot #: 400 Type of Well: water supply? do next i committering water for contaminants) |
| (Not the same as the tax acct.#) (Ex: domestic or irrigation use) (Ex: monitoring water for contaminants) |
| Address of Well: 23834 North Empqua Hwy 2 Dleyed Pak, (1), 97147 (Number) (Greet) (City) |
| (Optional): Does this well have a formal water right associated with it? Yes: |
| If Yes: Application #: Permit #: Certificate #: |
| (Optional): Latitude Longitude (May sometimes be obtained from Well Log Report) |
| |
| **WELL INFORMATION: (Important note: If attaching a well log you obtained from our web-site please be certain that you have the correct log. Simply matching the tax lot number isn't enough. See attached instructions for assistance. If a well report is not available please complete as much of the following as possible, at a minimum the prior landowner names going back until around the time the well would have been drilled. Prior landowner names can be obtained from the County Assessor - see instructions.) |
| Start Card # from well log report if known: 72 965 Approx. Well Construction Date: 1995 |
| Well Constructor if known: Duy Shatterkeil |
| Name of Land Owner at Time of Construction (or prior landowners, going back in time to when well was constructed - contact your county assessor for list) RECEIVED BY OWR |
| Sharen & Charles Loren G |
| Well Depth (in feet): Static Water Level (in feet): Diameter of Exposed Well Casing (in inches): AUG 1 4 2012 |
| Please Return Completed Form to: Well ID Program. Oregon Water Resources Department SALEM OR |

Please Return Completed Form to: Well ID Program, Oregon Water Resources Department SALEM, OR 725 Summer St. NE, Suite A, Salem, OR 97301-1271, or fax to 503-986-0902 (App10-03)