# **CLAIM OF BENEFICIAL USE** for Transfer New or Additional **POD Only**



OREGON Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

www.oregon.gov/OWRD

A fee of \$230 must accompany this form for any Transfer final orders including a water right with a priority date of July 9, 1987, or later.

> Example - A transfer involves 5 rights and one of the rights has a priority date of July 9, 1987, or later, the fee is required.

#### A separate form shall be completed for each transfer.

This form is subject to revision. Begin each new claim by checking for a new version of this form at: https://www.oregon.gov/OWRD/Forms/Pages/default.aspx

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. Every item must have a response. If any requested information does not apply to the claim, insert "NA." Do not delete or alter any section of this form unless directed by the form. The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.

If you have questions regarding the completion of this form, please call 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see:

https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx

#### **SECTION 1**

#### GENERAL INFORMATION

#### Type of Authorized Change

This Claim is being submitted for a transfer where the only authorized change was a change in either point(s) of diversion or additional point(s) of diversion, or a combination of both. YES If additional changes were authorized, you will need to select a different form.

| 1. |  |  |  | ion |
|----|--|--|--|-----|
|    |  |  |  |     |
|    |  |  |  |     |
|    |  |  |  |     |

**APPLICATION #** T-11422

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2. Property Owner (current owner information)

| APPLICANT/BUSINESS NAME    |                    | PHONE NO. |                 | Additional Contact No. |
|----------------------------|--------------------|-----------|-----------------|------------------------|
| Crosby Land Company, LLC A | Attn: Kevin Crosby | 503.981.9 | 088             |                        |
| Address                    |                    |           |                 |                        |
| 8648 Crosby Road NE        |                    |           |                 |                        |
| Сіту                       | STATE              | ZIP       | E-MAIL          |                        |
| Woodburn OREGON            |                    | 97071     | KC16845@msn.com |                        |
|                            |                    |           | Blake.crosb     | y@crosbyhops.com       |

If the current property owner is not the transfer holder of record, it is recommended that an assignment be filed with the Department. **Each** transfer holder of record must sign this form.

3. Transfer holder of record (this may, or may not, be the current property owner)

| TRANSFER HOLDER OF RECORD       |                           |          |
|---------------------------------|---------------------------|----------|
| <b>Crosby Land Company, LLC</b> | <b>Attn: Kevin Crosby</b> |          |
| ADDRESS                         | 3                         |          |
| 8648 Crosby Road NE             |                           |          |
| CITY                            | CITY                      | Сіту     |
| Woodburn                        | Woodburn                  | Woodburn |

4. Date of Site Inspection:

**September 25, 2018** 

5. Person(s) interviewed and description of their association with the project:

| Name         | DATE                      | ASSOCIATION WITH THE PROJECT |
|--------------|---------------------------|------------------------------|
| Blake Crosby | <b>September 25, 2018</b> | Farm Operator                |

6. County:

| Mar | ion |
|-----|-----|

7. If any property described in the place of use of the transfer final order is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

| OWNER OF RECORD |       |     |  |
|-----------------|-------|-----|--|
| None            |       |     |  |
| Address         |       |     |  |
|                 |       |     |  |
|                 |       |     |  |
| CITY            | STATE | ZIP |  |
| Сіту            | STATE | ZIP |  |

Add additional tables for owners of record as needed

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# SECTION 2 SIGNATURES

## **CWRE Statement, Seal and Signature**

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



| CWRE NAME                        |                              | PHONE No.  |       | ADDITIONAL CONTACT NO. |
|----------------------------------|------------------------------|------------|-------|------------------------|
| Corbey Boatwright                |                              | 503.363.92 | 25    |                        |
| Address                          |                              |            |       |                        |
| Boatwright Engineering, Inc. 261 | 3 12 <sup>th</sup> Street SE |            |       |                        |
| CITY                             | STATE                        | ZIP        | CITY  |                        |
| Salem                            | OREGON                       | 97302      | Salem |                        |

# Transfer Holder of Record Signature or Acknowledgement

**<u>Each</u>** transfer holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

| SIGNATURE | PRINT OR TYPE NAME | TITLE                                 | DATE      |
|-----------|--------------------|---------------------------------------|-----------|
| Lin Chy   | Kevin Crosby       | Member Manager<br>Crosby Land Co, LLC | OCT 5, 22 |

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OCT **05** 2022

#### **SECTION 3**

#### **CLAIM DESCRIPTION**

Note: The Claim <u>only</u> needs to describe the new or additional point(s) of diversion. This Claim does not need to provide information for the original point(s) of diversion unless the original point of diversion is either a new or additional point of diversion on another right involved in this transfer.

1. New or additional point of diversion name or number:

| POINT OF DIVERSION (POD) NAME OR NUMBER (CORRESPOND TO MAP) | Source                           |
|---|----------------------------------|
| Well No. 2  | Sand & Gravel – Willamette Basin |

#### 2. Variations:

| Was the use developed differently from what was authorized by the transfer final order, | NO |
|---|----|
| or extension final? If yes, describe below.   |    |
|   |    |

| (e.g. | "The order allowed three new/addition | al points of diversion. | . The water user only developed one of the points.") |  |
|-------|---------------------------------------|-------------------------|--|--|
|       |                                       |                         |  |  |

#### 3. Claim Summary:

| New or Additional POD | MAXIMUM RATE AUTHORIZED | CALCULATED THEORETICAL | AMOUNT OF WATER |
|-----------------------|-------------------------|------------------------|-----------------|
| NAME OR #             | IN ORDER                | RATE BASED ON SYSTEM   | MEASURED        |
| Well No. 2            | 0.78 cfs                | 2.61 cfs               | None            |

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OCT **05** 2022

#### **SECTION 4**

#### SYSTEM DESCRIPTION

Are there multiple new or additional Points of Diversion (POD)s?

NO

If "YES" you will need to copy and complete a separate Section 4 for each POD.

POD Name or Number this section describes (only needed if there is more than one):

Well No. 2 (MARI 64630) (L-105634)

#### A. POD System Information

Provide the following information concerning the point of diversion. Information provided must describe the equipment used to appropriate water from the point of diversion.

1. Pump Information

| Manufactur | ER MODEL | SERIAL NUMBER | Type (CENTRIFUGAL, TURBINE OR SUBMERSIBLE) | INTAKE SIZE | DISCHARGE<br>SIZE |
|------------|----------|---------------|--|-------------|-------------------|
| CentriPro  | 86M504   | 625316058     | Submersible                                | 6"          | 6"                |

#### 2. Motor Information

| MANUFACTURER | Horsepower |
|--------------|------------|
| Unknown      | 50         |

#### 3. Theoretical Pump Capacity

| Horsepower | OPERATING PSI | LIFT FROM SOURCE TO PUMP | LIFT FROM PUMP TO<br>PLACE OF USE | TOTAL PUMP<br>OUTPUT<br>(IN CFS) |
|------------|---------------|--------------------------|-----------------------------------|----------------------------------|
| 50         | 40            | 25                       | 0                                 | 2.61 cfs                         |

#### **4.** Provide pump calculations:

Q = (50) 6.61 = 2.61 cfs Motor is VFD 25+101.6

40 psi = 101.6 head

5. Measured Pump Capacity (using meter if meter was present and system was operating)

| INITIAL METER READING | ENDING METER READING | DURATION OF TIME OBSERVED | TOTAL PUMP OUTPUT (IN CFS) |
|-----------------------|----------------------|---------------------------|----------------------------|
| 69474600 gallons      |                      | *****                     | Off                        |

Reminder: For pump calculations use the reference information at the end of this document.

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#### **B. Gravity Flow Pipe**

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the diversion involve a gravity flow pipe?

NO

#### C. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Does the diversion involve a gravity flow ditch or canal?

NO

### D. Additional notes or comments related to the system:

Meter has been salvaged from original on site well.

Drip line is 0.065'

Blue line on PE pipe.

Holes 1.5' OC

Information on submersible pump is located inside the electrical panel

#### **SECTION 5**

#### CONDITIONS

All conditions contained in the transfer final order, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

#### 1. Time Limits:

Describe how the water user has complied with each of the development timelines established in the transfer final order and any extensions of time issued for the transfer:

|                                  | DATE FROM TRANSFER | DATE THE NEW AND/OR ADDITIONAL POD(s) WERE READY FOR USE *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND THE "COMPLETENESS DATE" |
|----------------------------------|--------------------|---|
| ISSUANCE DATE                    | November 12, 2012  |   |
| COMPLETENESS DATE FROM ORDER (C) | October 1, 2014    | Well No. 2 (MARI 64360) completed August 13, 2012<br>Ready for Use March 1, 2013  |

<sup>\*</sup> MUST BE WITHIN PERIOD BETWEEN TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETE THE CHANGE

**2.** Is there an extension final order(s)?

YES

If for a transfer extension order, provide the following information:

| VOLUME | PAGE | DATE EXTENDED TO |
|--------|------|------------------|
| 98     | 638  | October 1, 2017  |

#### 3. Measurement Conditions:

a. Does the transfer final order, or any extension final order require the installation of a meter or other approved measuring device? RECEIVED



Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion.

b. Has a meter been installed?

YES

c. Meter Information

| POD NAME<br>OR# | MANUFACTURER | SERIAL#   | CONDITION (WORKING OR NOT) | CURRENT METER READING          | DATE INSTALLED |
|-----------------|--------------|-----------|----------------------------|--------------------------------|----------------|
| Well No. 2      | McCrometer   | 98-2751 6 | Working                    | 694746 00<br>Gallons x 100 gal | June 2016      |

- 4. Recording and reporting conditions
- a. Is the water user required to report the water use to the Department?

NO

- 5. Fish Screening
- a. Are any points of diversion required to be screened to prevent fish from entering the point of NO diversion?
- 6. By-pass Devices
- a. Are any points of diversion required to have a by-pass device to prevent fish from entering the point of diversion?

NO

- 7. Other conditions required by the transfer final order or extension final order:
  - a. Was the water user required to restore the riparian area if it was disturbed?

NO NO

b. Was a fishway required?

c. Other conditions?

NO

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

| M  |   | n |   |
|----|---|---|---|
| 14 | u |   | C |

#### **SECTION 6**

#### **ATTACHMENTS**

Provide a list of any additional documents you are attaching to this report:

| ATTACHMENT NAME  | DESCRIPTION  |
|--|--|
| Claim of Beneficial Use  | Map  |
| MARI 52913   | Original POA   |
| MARI 64360   | New POA, Well No. 2  |
| Crosby Land Company LLC T-11422 POA – Well No. 2 MARI 64630 L-105634 | Photo of CentriPro Submersible Well Pump Information<br>Located inside panel |

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#### **SECTION 7**

#### CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on polyester film at a scale of 1" = 1320 feet, 1" = 400 feet, or the original full-size scale of the county assessor map for the location.

For the purpose of this Claim, the map identifying the location of the place of use does not require a new survey. The location of the place of use identified on the Claim map should be based on the original right of record at the time the transfer final order was issued. In transfers approved for additional points of diversion, the original points must be identified the map based on the original right of record at the time the transfer final order was issued.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

Rag tape to measure distance and offset from original well location (MARI 52913) (L-03016) to new well location. Location of original well as identified on original certificate (87468) as perfected for Permit G-013143.

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# MARI 64360

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

|              | <u> </u> |
|--------------|----------|
| WELL LABEL#L | 105634   |
|              |          |
| START CARD#  | 201770   |

| (1) LAND OWNER Owner Well I.D.  | (9) LOCATION OF WELL (legal description)  | 1 . 1.               |
|---|---|----------------------|
| First Name Kevin Last Name Crosby   | County MARION Twp S N/S Range1  | W E/W WM             |
| Company   | Sec 30 SE 1/4 of the NE 1/4 Tax Let 1   | <del></del>          |
| Address P.O. Box 70   | Tax Map Number Lot  |                      |
| City Woodburn State OR Zip 97071  | Let "or   | DMS or DD            |
| (2) TYPE OF WORK Now Well Deepening Conversion  | Long " " or   | DMS or DD            |
|   | Street address of well Nearest address  |                      |
| Alteration (repain/recondition) Abandonment   |   |                      |
| (3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger Cable Mud  Reverse Rotary Other   | (10) STATIC WATER LEVEL Date SWL(pai)   | + SWL(fi)            |
| (4) PROPOSED USE Domestic Irrigation Community  | Existing Well / Predeepening  |                      |
| Industrial Commercial Livestock Dewatering  | Completed Well 05-18-2012   | 31.4                 |
| Thermal Injection Other   | Flowing Artesian? Dry Hole?   | ١                    |
|   | WATER BEARING ZONES Depth water was first foun  | id 124               |
| (5) BORE HOLE CONSTRUCTION Special Standard Attach copy   |   |                      |
| Depth of Completed Well 328.66 ft.  BORE HOLE SEAL sacks  | 04-07-2012 160 196 300<br>04-13-2012 262 285 700  | 32                   |
| BORE HOLE SEAL sacks.  Dia From To Material From To Amt the   | 04-18-2012 306 319 800  | 30                   |
| 20 0 100 Beatonito 0 46 55 8  |   |                      |
| 16 100 328.66 S   |   |                      |
|   | 41 WMT 1 00   |                      |
|   | (11) WELL LOG Ground Elevation  |                      |
| How was seal placed: Method A B C D B   | Material From   | To                   |
| Other OAR 690-210-0340  | Topsoil 0   | 2                    |
| Backfill placed from fl. to ft. Material  | Clay brown 2 Clay blue silty 14   | 14                   |
| Filter pack from 264 ft. to 328.66 ft. Material pea Size 4/10   | Clay gray silty 16  | 63                   |
| Explosives used: Yes Type Amount  | Clay gray sticky 63   | 86                   |
| (6) CASING/LINER  | Silt gray, sandy 86   | 93                   |
| Casing Liner Dis + From To Gauge Stl Plats Wid Thrd   | Clay gray sticky 93   | 111                  |
|   | Sift dark gray, sandy 111   | 124                  |
| ●       ○       16       ※       2       263       .375       ●       ○       ※         ●       ○       12       ※       2.75       328.66       .250       ●       ※ | Sand, some small gravel, silt 124 Clay green 130  | 130                  |
|   | Clay green  | 137                  |
| R-AII-I-I-I-I-I-I-I-I-I-I-I-I-I-I-I-I-  | Clay brown silty 143  | 149                  |
|   | Clay dark gray & green sticky 149   | 155                  |
| Shoe Inside Outside Other Location of shoe(s) 263   | Clay light green sticky 155   | 158                  |
| Temp casing Yes Dis From To   | Clay dark gray silty 158  | 160                  |
| (7) PERFORATIONS/SCREENS  | Sand black 160 Clay sifty gray & green 196  | 196                  |
| Perforations Method   | Sand black, lens layers of green clay 198   | 210                  |
| Screens Type v wire Material stainless  | Clay gray siity 210   | 212                  |
| Perf/ Casing/ Screen Scrn/alot Slot # of Tele/  |   | 12                   |
| Screen Liner Dis From To width length slots pipe size   | Date Started 03-28-2012 Completed 08-13-201   |                      |
| Sercen         12         266         286.25         .085         12           Screen         12         301.25         321.5         .085         12                 | (unbonded) Water Well Constructor Certification   |                      |
| Screen 12 301.25 321.5 .085 12  | I certify that the work I performed on the construction, desper   | ning, alteration, or |
| <del></del>   | abandonment of this well is in completed with interpret<br>construction standards. Materials used and information repuries            | A DAME TO SE         |
|   | the best of my knowledge and belief.  | d woods the nas m    |
| (8) WELL TESTS: Minimum testing time is 1 hour  | J   | 1040                 |
| Pump Bailer Air Flowing Artesian  | Password : (if filing electronically)  DateS Ep 1 9 2   | . <del></del>        |
|   | Signed  |                      |
| Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1,200 60.3 2   | (bonded) Water Well Constructor CertificationSALEM.   | 20                   |
| 1,200 80.1 6  |   |                      |
|   | I secept responsibility for the construction, deepening, alteration work performed on this well during the construction dates reports |                      |
| Temperature 53 °F Lab analysis Yos By   | performed during this time is in compliance with Oregon v   | water supply well    |
| Water quality concerns? Yes (describe below)  | construction standards. This report is true to the best of my know  | rledge and belief.   |
| From To Description Amount Units  | License Number 783 Date 9/10/12   | <u> </u>             |
|   | Password: (if filing electronically)  |                      |
|   | Signed Jacob Market   | <del></del>          |
|   | Contact Hafo (optional) Grossen Well Drilling (503)982-2060   |                      |

## MARI 64360 NEW POA

T-11422 WELL NO. Z Mari 64360

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 105634 START CARD# 201770

| (1) LAND OWNER Owner Well LD.   | (9) LOCATION OF WELL (legal description)  |
|---|---|
|   | C   |
| First Name Kevin  Company  Last Name Crosby   | Sec 30 SE 1/4 of the NE 1/4 Tax Lot 100   |
| Address P.O. Box 70   | Tax Map Number Lot  |
| City Woodburn State OR Zip 97071  | Lat "or DMS or DD   |
|   | Long o or DMS or DD   |
| (2) TYPE OF WORK New Well Deepening Conversion  Alteration (repair/recondition) Abandonment   | Street address of well Nearest address  |
| (3) DRILL METHOD  | 10433 Wise Acre Lane Aurora, OR 97002   |
| Rotary Air Rotary Mud Cable Auger Cable Mud   | (10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)   |
| (4) PROPOSED USE Domestic Irrigation Community  | Existing Well / Prodocpening  |
| Industrial/ Commercial Livestock Dewatering   | Completed Well 05-18-2012 31.4  |
| Thormal Injection Other   | Flowing Artesian? Dry Hole?   |
|   | WATER BEARING ZONES Depth water was first found 124   |
| (5) BORE HOLE CONSTRUCTION Special Standard Attach copy:  Denth of Completed Well 328.66 ft.  | SWL Date   From   To   Est Flow   SWL (psi)   + SWL (ft)  |
|   | D4-07-2012  |
| BORE HOLE SEAL sacks/ Dia From To Material From To Amt 1bs  | 04-18-2012 306 319 800 30   |
| 20 0 46 Bentonite 0 46 55 S   |   |
| 16 46 328.66 S  |   |
|   | (11) WELL LOG Ground Elevation  |
| How was seal placed: Method A B C D E   | Material From To  |
| Other OAR 690-210-0340  | Topsoil 0 2   |
| Backfill placed from ft. to ft. Material  | Clay, brown 2 14  |
| Filter pack from 264 ft. to 328.66 ft. Material pea Size 4/10   | Clay blue sifty 14 16   |
| Explosives used: Yes Type Amount  | Clay gray silty 16 63   |
|   | Clay gray sticky   63   86  |
| (6) CASING/LINER Casing Liner Dis + From To Gauge Stl Piste Wid Thrd  | Clay gray sticky 93 111   |
|   | Siit dark gray, sandy 111 124   |
| ●       C       16       ≥       2       263       .375       ●       ≥         ●       C       12       ≥       2.75       328.66       .250       ●       ≥ | Sand, some small gravel, silt 124 130   |
| B A B B B B A A A A   | Clay green 130 137  |
|   | Silt dark green, sand black 137 143   |
|   | Clay brown silty 143 149 Clay dark gray & green sticky 149 155  |
| Shoe Inside Outside Other Location of shoe(s) 263   | Clay light green sticky 155 158   |
| Temp casing Yes Dia From To   | Clay dark gray silty 158 160  |
| (7) PERFORATIONS/SCREENS  | Sand black 160 196  |
| Perforations Method   | Clay silty gray & green 196 198   |
| Screens Type v wire Material stainless  | Sand black, lone layers of green clay 198 210   |
| Perf/ Casing/Screen Scrn/slot Slot # of Tele/   | Clay gray silty 210 212   |
| Screen Liner Dia From To width length slots pipe size   | Date Started 03-28-2012 Completed 08-13-2012  |
| Screen         12         266         286.25         .085         12           Screen         12         301.25         321.5         .085         12         | (unbonded) Water Well Constructor Certification   |
| Screen 12 301.25 321.5 .085 12  | I certify that the work I performed on the construction, deepening, alteration, or  |
|   | abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to |
|   | 4 1 4 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| (8) WELL TESTS: Minimum testing time is 1 hour  | License Number 1704  RECEIVED BY OWRE   |
| Pump Beiler Air Flowing Artesian  | Password : (if filing electronically)   |
| Yield gal/min Drawdown Drill stem/Pump depth Durstion (hr) 1,200 60,3 2   |   |
| 1,200 60.3 2<br>1,200 80.1 6  | (bonded) Water Well Constructor Certification   |
| 3,000   | I accept responsibility for the construction, despening, alteration, or abandonment   |
| Temperature 53 °F Lab analysis Yes By   | work performed on this well during the construction date Antend por PAll work performed during this time is in compliance with Oregon water supply well   |
| Temperature 53 °F Lab analysisYes By  | construction standards. This report is true to the best of my knowledge and belief.   |
| From To Description Amount Units  | License Number 783 Date ////6/12  |
|   | Password : (if filing electronically)   |
|   | Signed Won of wasen   |
|   | Contact Info (optional) Grossen Well Drilling (503)982-2060   |

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: 0.88

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### **MARI 64360**

WATER SUPPLY WELL REPORT continuation page

|  | W | EL | LL | D. # | L | 105634 |
|--|---|----|----|------|---|--------|
|--|---|----|----|------|---|--------|

START CARD # 201770

| BORE HOLE SEAL sacks/ Water   |             |   |          |             |          |       | (10) STATIC WATER LEVEL Water Bearing Zones |              |   |            |
|---|-------------|---|----------|-------------|----------|-------|---|--------------|---|------------|
| Dia   | From        | To                                      |          | faterial    | From     | n     | To A  | mt lbe       |   |            |
|   | +           | -                                       | $\dashv$ |             | +        | +     | +   | -            | SWL Date From To Est Flow SWL(psi) + S                                    | WL(ft)     |
|   |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       |   |              |   |            |
|   | -           |   | _        |             |          | -     |   |              |   |            |
|   | +           |   | $\dashv$ |             |          | +     | +   |              |   |            |
|   | +           | _                                       |          |             | +        | +     | _   | _            |   |            |
|   | FILTER PACK |   |          |             |          |       |   |              |   |            |
| F   | From        | To                                      | Material | Size        |          |       |   |              |   | -          |
|   |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       |   |              | 44) 100   |            |
| (6) CA  | ASING/      | LINE                                    | 2        |             |          |       |   | -            | (11) WELL LOG   |            |
|   |             |   | _        | _           | _        |       |   |              | Material From   | To 216     |
| Casi  | ng Liner    | Dia                                     | + F      | rom To      | Gauge    | Sti P | late Wi                                     | d Thrd       | Clay sticky green         212           Clay dark green, soft         216 | 216<br>221 |
| Q   |             |   | 4        |             |          | Q     | $Q \Box$                                    | 1            | Clay light green sticky 221   | 233        |
| Q   | 2           |   | H-       | -           | +        | 2     | $\square$                                   | <b>↓</b>     | Sand black 233  | 234        |
| $\bowtie$   | -           |   | 1        |             | +        | 2     | $\forall$                                   | 1 H          | Clay gray 234   | 236        |
| $\approx$   | <b>H</b>    |   | -        |             | +        | X     | $ \dashv$                                   | 1            | Sand black 236  | 238        |
| $\approx$   | -           |   |          | -           | 1        | X     | $\forall$                                   | 1 H          | Clay green sticky 238 Clay gray silty 249                                 | 249<br>253 |
| $\sim$  |             | *************************************** |          |             | +        | 8     | $\forall$                                   | 1 1          | Clay gray sandy 253   | 262        |
| Ö   |             |   |          |             |          | O     | 7   |              | Sand black fine 262   | 274        |
| O   |             |   |          |             |          | 0     |   |              | Sand 60%, & gravel to 3" 274  | 283        |
|   |             |   |          |             |          |       |   |              | Gravel 70% & sand 283   | 285        |
|   |             |   |          |             |          |       |   |              | Clay green sticky 285 Clay dark green silty, fine sand 287                | 287        |
|   |             |   |          |             |          |       |   |              | Clay dark green sirty, rine sand 287 Clay dark gray silty 292             | 296        |
| (7) PE  | RFOR        | TION                                    | S/SCR    | FFNS        |          |       |   |              | Sand black 70%, & gravel to 3" 296  | 299        |
|   | Casing/ Scr |   | TO SCAL  |             | ern/slot | Slot  | # of  | Tele/        | Clay green sticky 299   | 301        |
| Screen L  |             | is                                      | From     |             |          | cngth |   | pipe size    | Clay dark green silty & sand 301  | 306        |
|   |             | - 1                                     |          |             |          |       |   |              | Sand black fine & silt 306 Sand black 308                                 | 308        |
|   |             |   |          |             |          |       |   |              | Sand black 308 Clay sticky brown & tan 319                                | 319<br>325 |
| -   | _           | -                                       |          |             |          |       |   | -            |   | 328.66     |
| -   |             | -+                                      |          |             |          |       |   |              |   |            |
| _   | -+          | _                                       |          |             |          |       |   | <del> </del> |   |            |
|   |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       |   |              |   |            |
| _   | -           | -                                       |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       |   |              |   |            |
| 8) WELL TESTS: Minimum testing time is 1 hour  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       | W SUOI                                      |              | Comments/Remarks  |            |
|   |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          | -           |          |       |   |              | RECEIVED BY OWRD  |            |
|   |             |   |          | -           |          |       |   |              | HECEIVED BY OWND  | ,          |
|   |             |   |          |             |          |       |   |              |   |            |
| Water Quality Concerns  |             |   |          |             |          |       | lift bail at 327 8" SEP 1 3 2012            |              |   |            |
| From  | To          |   | I        | Description |          | Amou  | ent Ur                                      | aits         | bottom plate at 328' 8"   |            |
|   |             |   |          |             |          |       |   |              |   |            |
|   |             |   |          |             |          |       | SALEM, OR                                   |              |   |            |
|   |             |   |          |             |          | +-    |   |              |   |            |
|   |             | -+                                      |          |             |          | +     | _   |              |   |            |
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# T-114ZZ ORIGINAL POA

OCT **05** 2022 APR - 9 1998 STATE OF OREGON WATER RESOURCES BEFARD) # 095689 WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the las SALEM, OREGON (9) LOCATION OF WELL by legal description: (1) OWNER: County Marion Latitude Longitude Name Kevin Crosby N or S Range 1W E or W. WM. Township 4S Address 16826 BUTTEVILLE RD Section 30 SE 1/4 NE 1/4 Zip 97071 City WOODBURN State Tax Lot 100 Lot Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) 10433 Wise Acre La New Well Deepening Alteration (repair/recondition) Abandonment Aurora (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date4-1-98 21.6 ft. below land surface. Other Artesian pressure none lb. per square inch. Date (4) PROPOSED USE: (11) WATER BEARING ZONES: Community **K** Irrigation Industrial Domestic Other Injection Livestock Thermal 86' Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Tyes No Depth of Completed Well 32.8. SWL Estimated Flow Rate From Explosives used Yes XNo Type none Amount none 94 18 20 86 HOLE 130 40 18 114 Sacks or pounds Diameter Ø 100"Bent chips0'-13' 150 40 18 135 150 100' 200 161 0/100 Comm13 76 sacks 200 263 319 10" 100'328' (12) WELL LOG: 410' X C  $\Box$ B Ground Elevation \_ How was seal placed: Method Other Bentonite chiops poured dry Material From SWL Material Backfill placed from \_\_\_ ft. to \_\_\_ ft. Ø? Top soil Gravel placed from \_ Size of gravel ft. to soft 12 (6) CASING/LINER: Silt brown 12 70 Gauge Steel Plastic Welded Threaded S**±**1t grey soft To Diameter From 70 +1.5160.250K 86 clay grey red Casing: 10" X 86 94 18 sand fine black 8X10" 146 146.9 X X. 94 114 clay silty grey Liner-8" 146.9/161.2 114 130 sand fine black 18 135 8" 30 197.3 2624 clay siltgrey Liner: Linga-8" 135 150 288.1 328 . 250 K 18 sand fine black 150 153 160 silt brown Final location of shoe(s) 153 162 (7) PERFORATIONS/SCREENS: clay med grey 200 162 sand fine black Perforations Method none 200 205 Type Johnson Materia Stainless silty clay grey X Screens 205 210 sand fine black Casing Line Diameter Number size 8 " 210 161.2 197.3 silt clay green 233 233 240 8" 262.6 288,1 .015 sand fine black clay greenj red 240 263 sand fine black 263 21.6 290 same gravels 300 sand silty gravels black290 (8) WELLTESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment XAir Artesian Bailer Pump of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 326 350 N/A WWC Number Signed (bonded) Water Well Constructor Certification: 57deg measArtesian Flow Found none Temperature of water cept responsibility for the construction, alteration, or abandonment work Yes By whom none Was a water analysis done?

construction standards. This report is true to the best of my knowledge and Salty Muddy Odor Colored Other WWC Number Depth of strata:

performed on this well during the construction dates reported above. All work

performed during this time is in compliance with Oregon water supply well

X Too little

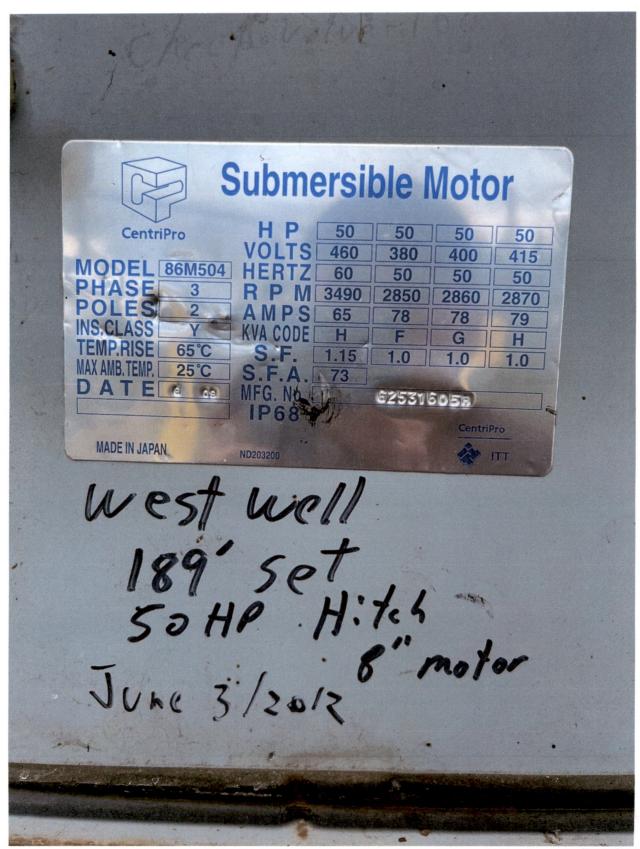
Did any strata contain water not suitable for intended use?

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| WATER WEL                 | ,L REPORT<br>DRS 537,765) |                 | •               | 1 172        | NI W        | TER RESOURCE             | <b>3'.DEP</b> (TARD) #                         | - <del></del>     |                  |                   |
|---------------------------|---------------------------|-----------------|-----------------|--------------|-------------|--------------------------|--|-------------------|------------------|-------------------|
| (1) OWNER:                |                           |                 | Well Nam        | ber M2       | 4           | (9\$4L5MA916N            | F WELL by l                                    | egal descrij      | tion:            | •                 |
| Name Kevin (Address 16826 | Putteril                  | 1e Roa          | d NE            |              |             | County Marit             | N or S, Range                                  | 1W                | For U            | J WM              |
|                           |                           | TE KOU          | OR              | Zip 97       | 071         | Township 40              | Nors, Range<br>SE 1/4                          | NE                | E 01 11          | , 44 141.         |
| CityWoodburn              |                           | State           |                 |              | <del></del> | Section 30               | Bloc   |                   | 4                |                   |
| (2) TYPE OF               | <b>WORK:</b>              |                 |                 | •            | }           | Tax Lot 100              | _ Lot Bloc                                     | 10433 W           | ico<br>ico       | Acre              |
| X New Well                | Deepen                    | Recondition     | A               | bandon       |             | Street Address of W      | 'ell (or nearest address)                      | TO-300 MG         | 1200             |                   |
| (3) DRILL ME              |                           |                 |                 |              | 1           |                          | ora  |                   |                  |                   |
| Rotary Air                |                           | Cable           |                 |              | ļ           | (10) STATIC W            | ATER LEVEL                                     | <b>.:</b> .       |                  |                   |
| Other                     |                           |                 |                 |              |             | <b>21.6</b> ft.          |  | Dat               | <u>4-1-</u>      | <u>-98</u>        |
| (4) PROPOSE               |                           |                 |                 |              |             |                          | lh. per sq                                     | uare inch. Dat    | e                |                   |
|                           | Community                 | Y-dimenial      | K Irriga        | tion         |             | (11) WATER B             |  |                   |                  |                   |
|                           |                           | Other           | -               | * 1          |             | •                        |  | BB.               |                  |                   |
| ☐ Thermal ☐               |                           |                 |                 |              |             | Depth at which water was | s first found 86                               |                   |                  |                   |
| (5) BORE HO               | LE CONSTI                 | RUCTIU          | N:<br>L ECHANIA | ted Well 3   | 2.8 6       | From                     | To   | Estimated FI      | ow Rate          | SW                |
| pecial Construction ap    | No                        | <b>X</b> 17epti | n of Comple     | (ea wen 🚅    | <del></del> | 319                      | 326  |                   |                  |                   |
| Explosives used           | X Type N                  | ione            | Amount .        | None_        |             |                          |  |                   |                  | Ţ                 |
|                           | .,,,,,                    | SEAL            |                 |              | ount        |                          |  |                   |                  |                   |
| HOLE Diameter From T      | o   Materia               |                 | n To            |              | r pounds    |                          |  |                   |                  |                   |
| Diameter From             |                           |                 | <u> </u>        | <del> </del> |             | (12) WELL LO             | G:   |                   |                  |                   |
|                           |                           |                 |                 |              |             | (12) WELLIO              | Ground eleva                                   |                   |                  |                   |
|                           |                           |                 |                 |              |             |                          | Material                                       | Fron              |                  | SW                |
|                           |                           |                 |                 |              |             | Sand fisne               |  |                   | 318              |                   |
| How was seal placed: M    | ethod 🗆 A                 | ⊐в □с           | o □             | □ E ·        | ł           | Sand fine s              | silty black                                    |                   | 319              |                   |
| Other                     |                           |                 |                 |              |             | Clayst one               | soft with                                      | packed31          | 9                | 21.               |
| Backfill placed from      | ft. to                    | ft. Ma          | terial          |              |             | Sand green               |  |                   | 321              |                   |
| (iravel placed from       | ft. to                    | ft. Size        | e of gravel_    |              |             | sand med 🍎               |  |                   |                  |                   |
| (6) CASING/I              |                           |                 |                 |              |             | clay sticky              | / dgrey  | 326               | 328              | 21.               |
| Diameter                  | From To                   | auge   Steel    | Plastic         | Welded '     | Threaded    |                          |  |                   |                  |                   |
| Casing:                   |                           |                 |                 |              |             | <u></u>                  |  |                   | <b>_</b>         | -                 |
| (danig.                   |                           |                 |                 |              |             |                          |  |                   |                  | -                 |
|                           |                           |                 |                 |              |             |                          |  |                   |                  |                   |
|                           |                           |                 |                 |              |             |                          |  |                   |                  | +-                |
| Liner:                    |                           |                 | . 🗆             |              |             |                          |  |                   |                  |                   |
|                           |                           |                 |                 |              | . 🗆         |                          |  |                   |                  | +                 |
| Final location of shoets  | .)                        |                 |                 |              |             |                          |  |                   |                  |                   |
| (7) PERFORA               |                           |                 |                 |              |             | L                        |  |                   |                  | -                 |
|                           | Marked                    |                 |                 |              |             |                          | <del></del> _                                  |                   |                  |                   |
| Perforations              | Type                      |                 |                 | el           |             |                          |  |                   |                  |                   |
| Screens                   |                           |                 | Tele/pipe       |              |             |                          |  |                   | +-               | +                 |
| From To                   | Slot<br>size Number       | Diameter ,      | size            | Casing       | Liner       |                          | <del> </del>                                   |                   | +-               | +                 |
| F                         |                           |                 |                 |              |             |                          |  |                   |                  |                   |
|                           |                           |                 |                 |              |             |                          |  | <del></del>       |                  | ┿                 |
|                           |                           |                 |                 | . 🗆          |             |                          |  |                   | <del>-  </del>   | <del></del>       |
|                           |                           |                 |                 | . 🗆          |             |                          |  |                   |                  |                   |
|                           |                           |                 |                 | . 🗆          | · 🔲         | Date started 2-24        | <u>-98</u> c                                   | ompleted4-3-      | 38               |                   |
|                           |                           | ·               |                 |              |             | (unbonded) Water         | Well Constructor                               | Certification:    |                  |                   |
| (8) WELL TE               | STS: Minim                | um testin       | g time i        | 1 hour       |             | I cortify that t         | he work I performed                            | l on the constr   | ction, al        | teration          |
| · · · <u>_</u>            | ☐ Bailer                  | ☐ Air           |                 | Flowi        |             | abandonment of th        | is well is in complis<br>s used and informatio | ince with Orego   | n well c         | onstruct<br>to my |
| ☐ Pump                    |                           |                 |                 |              |             | knowledge and belief     |  | ii tepoteca ano.  |                  |                   |
| Yield gal/min             | Drawdown                  | Drill st        | em at           | 71           | me          |                          |  |                   | Number           |                   |
|                           |                           | <u> </u>        |                 | 1            | hr.         | Signed                   |  | Date .            |                  |                   |
|                           |                           |                 |                 |              |             | i                        |  |                   | ····             |                   |
|                           |                           | L               |                 | <u> </u>     |             | I accent respor          | ell Constructor Censibility for the const      | ruction, alterati | on, or ab        | andoni            |
| Temperature of water      | <u> </u>                  |                 |                 | w Found _    |             | work performed on        | this well during the c                         | construction dat  | es reporte       | ed abov           |
| Wee a water analysis (    | ione? 🔲 Yes               | By whom .       |                 |              |             | work performed d         | uring this time is<br>rds. This report is to   | in compliance     | with C<br>fmv km | negon<br>regon    |
| Did any strata contail    | water not suitable        | for intended    | use? 🔲          | Too little   |             | belief.                  | ius. Ims report is ti                          |                   | Number           |                   |
| Salty Muddy               | Odor Co                   | olored 🔲 Ot     | her             |              |             |                          | •  |                   | 14diliber        |                   |
| Depth of strata:          |                           |                 |                 |              |             | Signed                   |  | Dave              |                  |                   |



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OCT **05** 2022

## **Map Checklist**

Please be sure that the map you submit includes ALL the items listed below. (Reminder: Incomplete maps and/or claims may be returned.)

| $\boxtimes$ | Map on polyester film  |
|-------------|--|
| $\boxtimes$ | Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)                          |
| $\boxtimes$ | Township, Range, Section, Donation Land Claims, and Government Lots  |
|             | If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters                 |
|             | Locations of fish screens and/or fish by-pass devices in relationship to point of diversion  |
| $\boxtimes$ | Locations of meters and/or measuring devices in relationship to point of diversion or appropriation                                    |
|             | Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.) *Not required for this type of Claim of Beneficial Use |
| $\boxtimes$ | Point(s) of diversion or appropriation (illustrated and coordinates)   |
| $\boxtimes$ | Tax lot boundaries and numbers   |
|             | Source illustrated if surface water  |
| $\boxtimes$ | Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")                           |
| $\boxtimes$ | Application and permit number or transfer number   |
| $\boxtimes$ | North arrow  |
|             | Legend   |
| $\boxtimes$ | CWRE stamp and signature   |

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