

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

Application for Water Right Transfer

Part 1 of 4 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Section.

| | | FOR ALL TRANSFER APPLICATIONS | RECEIVED |
|-------------|------------|---|--|
| | ck all ite | ems included with this application. $(N/A = Not Applicable)$ | APR 2 7 2012 |
| \boxtimes | | Part 1 – Completed Minimum Requirements Checklist. | |
| \boxtimes | | Part 2 – Completed Transfer Application Map Checklist. | WATER RESOURCES DEPT SALEM. OREGON |
| \boxtimes | | Part 3 – Completed Transfer Application – Applicant Information as | and Signature. |
| \boxtimes | | Part 4 – Completed Transfer Application – Water Right Information separate Part 4 for each water right. List all water right certificates | |
| | | | |
| | | Attachments: | |
| \times | | Completed Transfer Application Map. | |
| \boxtimes | | Completed Evidence of Use Affidavit and supporting documentatio | on. |
| \boxtimes | | Fees – Amount enclosed: \$ <u>1150</u> . See http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml#fees or one | call (503) 986-0883. |
| \boxtimes | N/A | Affidavit(s) of Consent. | |
| | N/A | Supplemental Form D – For water rights served by or issued in the district. Complete when the transfer applicant is not the irrigation d | • |
| \boxtimes | □ N/A | Land Use Information Form with approval and signature (or signed stub). Not required if water is to be diverted, conveyed, and/or used if all of the following apply: a) a change in place of use only, b) no use of water is for irrigation only, and d) the use is located within are exclusive farm use zone. | d only on federal lands or structural changes, c) the |
| \boxtimes | □ N/A | For changes in point(s) of appropriation (well(s)) or additional point Water Well Report/Well Log. | t(s) of appropriation, |
| | | (For Staff Use Only) | |
| | | WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING Application fee not enclosed/insufficient Map not included | |
| | | Land Use Form not enclosed or incomplete | _ |
| | | Additional signature(s) required Part is inco | omplete |
| | | Staff: | |

UEPEINER

APR 2 7 2012

Part 2 of 4 - Transfer Application Map Checklist

WATER RESOURCES DEPT

Your transfer application will be returned if any of the map requirements listed below are not met.

| | | sure that the transfer application map you submit includes all the required items and the existing water right map. Check all boxes that apply. |
|-------------|-------|---|
| | □ N/A | Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre_license_view/ . CWRE stamp and signature are not required for substitutions. |
| | N/A | If more than three water rights are involved, separate maps are needed for each water right. |
| \boxtimes | | Permanent quality printed with dark ink on good quality paper. |
| \boxtimes | | The size of the map can be $8\frac{1}{2}$ x 11 inches, $8\frac{1}{2}$ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required. |
| \boxtimes | | A north arrow, a legend, and scale. |
| | | The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department. |
| \boxtimes | | Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines. |
| \boxtimes | | Tax lot boundaries (property lines) are required. Tax lot numbers are recommended. |
| \boxtimes | | Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads. |
| \boxtimes | | Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches. |
| | | Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged. |
| \boxtimes | □ N/A | Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. |
| \boxtimes | | Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit. |
| \boxtimes | □ N/A | If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example – 42°32'15.5") or degrees-decimal with five or more digits after the decimal (example – 42.53764°). |

| applicant Information | | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| APPLICANT/BUSINESS NAME | | | PHONE NO. | ADDITIONAL CONTACT NO. | | | | |
| CHRISTOPHER JAMES RAY | <u></u> | | 541-446-3265 | 208-880-6344 | | | | |
| DDRESS 144 MOLTHAN RD | | | | FAX NO. | | | | |
| ITY | STATE | ZIP | E-MAIL** | | | | | |
| onside | OR | 97908 | I | YBROTHERS.NET | | | | |
| gent Information – The ag | gent is aut | horized to repr | esent the applicant in al | l matters relating to this application | | | | |
| GENT/BUSINESS NAME | | | PHONE NO. | ADDITIONAL CONTACT NO. | | | | |
| ancy Rorick / Nancy Rorick (| Consulting | | 541-519-3644 | | | | | |
| DDRESS | | | | FAX NO. | | | | |
| 45 L Loop | | | | | | | | |
| TY aker City | STATE OR | ZIP 97814 | E-MAIL** nrorick@yahoo.co | om | | | | |
| | | | | LL CORRESPONDENCE FROM THE | | | | |
| | all landow | | | if different than the applicant's) or which | | | | |
| | Perma | anent Transfers | Only (check one box) | | | | | |
| Department approval of the authorized to pursue the tran | l understand transfer, I v Isfer as ider | d that, upon receivill be required on tified in OAR 6 | eipt of the draft preliminar to provide landownership 590-380-4010(5); OR | information and evidence that I am | | | | |
| authorized to pursue the tran | l understand transfer, I v Isfer as ider | d that, upon receivill be required on tified in OAR 6 | eipt of the draft preliminar to provide landownership 590-380-4010(5); OR | | | | | |
| Department approval of the authorized to pursue the trans. I affirm the applicant is a muname of the municipality or laffirm that the applicant is a condemnation the property to supporting documentation. understand that prior to Department for publication of ocated, once per week for two publishing the notice in the formula in the property of the publishing the second publishing the second publishing the second pursue the transport of the second publishing the second pursue the second publishing the second publishing the second pursue the second publishing the second pursue the second publishing t | transfer, I vasfer as identification and indicate a predecess an entity who which the artment appearance is a notice is a consecutable artment particular and identification artment appearance is a notice is a consecutable artment appearance is a notice is a | d that, upon receivill be required ntified in OAR 6 as defined in OR 6 as defined in a newspaper tive weeks. If aper: | eipt of the draft preliminar to provide landownership 690-380-4010(5); OR RS 540.510(3)(b) and that to condemn property and oposed for transfer is appuratransfer, I may be require with general circulation more than one qualifying | the right is in the sis acquiring by rtenant and have WATER RESOURCE SALEM, OREGO ed to submit payment to the in the area where the water right ag newspaper is available, I suggest | | | | |
| Department approval of the authorized to pursue the trans. I affirm the applicant is a muname of the municipality or laffirm that the applicant is a condemnation the property to supporting documentation. understand that prior to Department for publication of ocated, once per week for two | transfer, I vasfer as identification and indicate a predecess an entity who which the artment appearance is a notice is a consecutable artment particular and identification artment appearance is a notice is a consecutable artment appearance is a notice is a | d that, upon received that, upon received the required natified in OAR of the sor; OR water right proportion and an ewspaper tive weeks. If aper: | eipt of the draft preliminar to provide landownership 690-380-4010(5); OR RS 540.510(3)(b) and that to condemn property and oposed for transfer is appuratransfer, I may be require with general circulation more than one qualifying | the right is in the sis acquiring by rtenant and have WATER RESOURCE SALEM, OREGO and to submit payment to the in the area where the water right ag newspaper is available, I suggestions. | | | | |
| Department approval of the authorized to pursue the translation. I affirm the applicant is a muname of the municipality or I affirm that the applicant is a condemnation the property to supporting documentation. Understand that prior to Department for publication of exacted, once per week for two becated, once per week for two becated. (we) affirm that the inform | transfer, I vasfer as identification and indicate a predecess an entity who which the artment appearance is a notice is a consecutable artment particular and identification artment appearance is a notice is a consecutable artment appearance is a notice is a | d that, upon received that, upon received the required in OAR of the second of the sec | eipt of the draft preliminar to provide landownership 590-380-4010(5); OR RS 540.510(3)(b) and that to condemn property and posed for transfer is appurations appearance with general circulation more than one qualifying application is true and the condemn is true and the condemn of the conde | the right is in the sis acquiring by rtenant and have WATER RESOURCE SALEM, OREGO and to submit payment to the in the area where the water righting newspaper is available, I suggestions. | | | | |

In your own words tell us what change(s) you want made and the reason for the change(s): The purpose of the transfer is to provide a supplement groundwater right to a proposed irrigation pivot. The proposed transfer would allow the water right holder to improve irrigation efficiency by switching from furrow to a pivot irrigation system.

| Check the following boxes | that app | - y - | | | | |
|--|--------------|---------------------------------|--|--|-------------------------|---|
| The applicant is resp continue to be sent t | | _ | etion of o | change(s). Not | ices and corre | spondence should |
| The receiving lando final order is issued. | | | | | | |
| The receiving lando of notices and corres | | | | - | _ | |
| At this time, are the lands in | n this trans | sfer appli | ication ir | n the process of | being sold? | ☐ Yes ⊠ No |
| If YES, and you know vinformation table below assignment will have to | . If you d | lo not kno | ow who | | • | • |
| If a property sells, the cunless a sale agreement please visit our web site | or other d | locument | states of | therwise. (To le | earn about sal | e agreements |
| RECEIVING LANDOWNER NAME n/a | | | | PHONE NO. | ADDITIO | NAL CONTACT NO. |
| ADDRESS | | | | | FAX NO. | |
| CITY | STATE | ZIP | | E-MAIL | | |
| Describe any special owner | ship circu | mstances | s here: | | | |
| Check here if any of the an irrigation or other was irrigation DISTRICT NAME | water rig | hts propo | sed for t | transfer are or v | | |
| Check here if any of the an irrigation or other was IRRIGATION DISTRICT NAME n/a | water rig | hts propo | osed for t | transfer are or v | | |
| Check here if any of the an irrigation or other was IRRIGATION DISTRICT NAME n/a | water rig | hts propo et. (Tip : | ADDRESS STATE | transfer are or vete and attach Sussing | zip | orm D.) |
| Check here if any of the an irrigation or other was irrigation or other was irrigation district name n/a CITY Check here if water for a for stored water with a feeting name | water rig | hts propo et. (Tip : | ADDRESS STATE | transfer are or vete and attach Sussimilar | zip | orm D.) |
| Check here if any of the an irrigation or other was respectively. IRRIGATION DISTRICT NAME n/a CITY Check here if water for a | water rig | hts propo et. (Tip : | ADDRESS STATE applied uther enti | transfer are or vete and attach Sussimilar | zip | orm D.) |
| Check here if any of the an irrigation or other was irrigation or other was irrigation district name Color | water rig | rights su | ADDRESS STATE ADDRESS STATE ADDRESS STATE | transfer are or vete and attach Sussimilar a water sety. | zip zip zip | ent or other contract ments (each county, will be discreted. |
| CITY Check here if any of the an irrigation or other was irrigation or other was irrigation district name n/a CITY Check here if water for a for stored water with a factor of stored water with a factor of the control of the con | water rig | rights su | ADDRESS STATE ADDRESS STATE ADDRESS STATE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS | and attach Su te and attach Su s ander a water se ty. | zip zip zip | ent or other contract ments (each county, will be disperted |
| Check here if any of the an irrigation or other was irrigation or other was irrigation district name n/a CITY Check here if water for a for stored water with a fentity name n/a CITY To meet State Land Use Cocity, municipal corporation, conveyed or used. ENTITY NAME Malheur County CITY | water rig | rights su | ADDRESS STATE ADDRESS STATE ADDRESS STATE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS | transfer are or vote and attach Substitute a | zip zip zip | ent or other contract ments (each county, will be disperted |
| Check here if any of the an irrigation or other was irrigation of other was irrigation district name n/a City Check here if water for a for stored water with a fentity name n/a | water rig | rights su | state Address State Applied u ther enti Address State ments, yeent) with Address 251 "B" | transfer are or vote and attach Sussinder a water setty. Sou must list all in whose jurisons 'St. West | zIP zIP zIP zIP zIP | ent or other contract ments (each county, will be discreted. |

Revised 2/1/2012

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/docs/Hints Forms MS Word.doc

CERTIFICATE # 85564

RECEIVED

Description of Water Delivery System

APR 2 7 2012

System capacity: 1.35 cubic feet per second (cfs) OR

WATER RESOURCES DEPT SALEM. OREGON

605.88 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. The primary rights are surface-water rights to divert water from Willow Creek. The surface water is pumped from the points of diversion through eight- and ten-inch PVC pipes to the places of use as shown on the transfer application map. The existing supplemental groundwater right (certificate 85564) is for wells 1 (Malh 023) and 2 (Malh 026). Water from these two wells is piped to the places of use via the same pipelines used for surface water.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

| POD/POA Name or Number | Is this POD/POA Authorized on the Certificate or is it Proposed? | If POA, OWRD Well Log ID# (or Well ID Tag # L) | Twp | | vp Rng | | Sec | Sec 1/4 1/4 | | Tax Lot, DLC or Gov't Lot | Measured Distances (from a recognized survey corner) |
|------------------------------|--|--|------|---|--------|---|-----|-------------|----|--|--|
| Well 1 | | MALH 23 | 14 S | | 39 | E | 20 | SE | SE | 3400 | 240 feet north and 1,260 feet west of the SW 1/4 of Section 21 |
| Well 2 | □ Authorized □ Proposed | MALH 26 | | , | 39 | E | 21 | sw | SE | 3400 | 370 feet north and 2,715 feet east of the SW 1/4 of Section 21 |
| | ☐ Authorized ☐ Proposed | | | | | | | | | | |

| | ☐ Proposed | | | | | | | | | |
|-------------|---------------------------|--------------------------------|------------|----------|--------|----------------|-----------|-----------|-----------|--------|
| Check | all type(s) of c | change(s) pro | posed be | elow (ch | ange ' | "CODES" a | re prov | ided in p | parenthe | eses): |
| \boxtimes | Place of Use | (POU) | | [| | Supplemental | Use to | Primary | Use (S t | o P) |
| | Character of | Use (USE) | | [| I | Point of Appr | ropriatio | on/Well (| (POA) | |
| | Point of Dive | ersion (POD) | | [| A | Additional Po | oint of A | Appropria | ation (AF | POA) |
| | Additional P | oint of Divers | sion (AP | OD) [| | Substitution (| (SUB) | | | |
| | Surface Wate POA (SW/G | er POD to Gre W) | ound Wa | ter [| | Government A | Action | POD (GO | OV) | |
| Will al | of the propos | sed changes a | affect the | entire v | vater | right? | | | | |
| Yes | - | ly the Propos sted above to | • | , | | | the ne | xt page. | Use the | |
| ⊠ No | Complete all | of Table 2 to | describe | the port | ion of | the water rig | ght to b | e change | d. | |
| | | | | | | | | | | |

Please use additional pages of Table 2 as needed

Table 2. Description of Changes to Water Right Certificate # 85564

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

| | \$ | 3000** | agen | • | _ | | | | | | | |
|---|---|---|-------|------------|------------|------------|------------|--|--|--|-------------|---------------------------------------|
| | Priority Date | | | 1989 | 1989 | 1989 | 1989 | | | | | RECEIVED |
| GES | POD(s)/ POA(s) to be used (from Table 1) | | | | | | | | | | | APR 2 7 2012 |
| AFTER THE CHANGES | New Type of USE | | | | | | | | | | | WATER RESOURCES DEPT SALEM. OREGON |
| TER TF | Acres | ~~ | w. | 14.0 | 1.9 | 22.8 | 0.1 | | | | 38.8 | |
| AFT | Gvt Lot or DLC | 00000 | | | | | | | | | ES | |
| Proposed ("to" lands) | Tax | ,000 ,000 ,000 ,000 | | 3400 | 3400 | 3400 | 3400 | | | | TOTAL ACRES | |
| "ot") | | | Ź | S. | SW | SE | SE | | | | OTAI | |
| posed | 7,4 | 2 | Ž | NE | SE | ž | SW | | | | | |
| Pro | Sec | Assess | * . | 21 | 21 | 21 | 21 | | | | | TACS |
| | Rng | .000 | w. | 39 E | 39 E | 39 E | 39 E | | | | | F |
| | Twp | Ø. | \ \ \ | 14 S | 14 S | 2 4 1 | 14 S | | | | | |
| | | | | _ | | _ | _ | | | | | |
| Proposed ("to" | Changes (see "CODES" from previous page) | | ¥ | POU | POU | POU | POU | | | | | 7 |
| | iority | operator | ** | 6861 | 6861 | 6861 | 1989 | | | | 1 | Page 6 of 7 |
| Authorized ("from" lands) as they appear BEFORE THE CHANGES | POD(s) or POA(s) (name or number from Table 1) | | * | | | | | | | | | pplication – F |
| BEFORE TH | Type of USE listed on Certificate | 2000 2000 2000 2000 2000 2000 2000 200 | | Irrigation | Irrigation | Irrigation | Irrigation | | | | | arks: |
| ppear | Acres | produce | : | 7.1 | 0.1 | 21.6 | 10.0 | | | | 38.8 | Perman |
| they a | Gvt Lot or DLC | | | | | | | | | | ES | sgular I |
| ds) as | Tax | | | 3400 | 3400 | 3400 | 3400 | | | | TOTAL ACRES | Re 141 |
| ı" lan | 74 | 7. | * | SE | SW | SW | SE | | | | OTAI | ks: _ |
| Authorized ("from" lands) as | 4, 4, | origine 'P' | | SE | SW | SE | SW | | | | L | 8 |
|) paz | Sec | V. | | 20 | 21 | 21 | 21 | | | | | nal r |
| uthori | Rng | | 90 | 39 E | 39 E | 39 E | 39 E | | | | | Additional rel |
| Ā | Тwp | - C | - | 14 · S 3 | 14 S 3 | 14 S 3 | 14 S 3 | | | | | At. Ren |
| | | , , | | _ | _ | _ | | | | | | |

For Place of Use or Character of Use Changes

| Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No |
|--|
| If YES, list the certificate, water use permit, or ground water registration numbers: The primary certificate numbers are 46694, 47308, 56139 and the supplemental rights are certificates 31086 |



and 45777.

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)

| Ground water supplemental Permit or Certificate # N/A; | TECEIVED |
|--|-----------------|
| Surface water primary Certificate # N/A. | ADD |
| For a change from Supplemental Irrigation Use to Primary Irrigation Use WATE | APR 2 7 2012 |
| | 1 MESOLIDORO |

Identify the primary certificate to be cancelled. Certificate # N/A SALEM. OREGON

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

| \boxtimes | Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and |
|-------------|--|
| | associated with the corresponding well(s) in Table 1 above and on the accompanying |
| | application map. (Tip: You may search for well logs on the Department's web page at: |
| | http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx |
| | |

OR

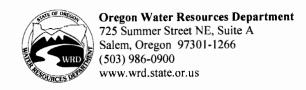
Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.

Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

| Proposed or Authorized POA Name or Number | Is well already built? (Yes or No) | If an existing well, OWRD Well ID Tag No. L | Total well depth | Casing Diameter | Casing Intervals (feet) | Seal depth(s) (intervals) | Perforated or screened intervals (in feet) | Static water level of completed well (in feet) | Source aquifer (sand, gravel, basalt, etc.) | Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right |
|--|--|--|------------------------|--------------------|-------------------------------|---------------------------------|--|---|---|---|
| Well 1 | Yes | Malh 023 | 319 ft | 12 in | +1 - 173 ft | 0 to 18 ft | 52 ft to 172 ft | 40 feet | alluvial: gravel with clay layers | not on log |
| Well 2 | Yes | Malh 026 | 374 ft | 12 in | +1 to 236 ft | 0 to 18 ft | 30 to 230 ft | 31 ft | alluvial: gravel with clay layers | not on log |

Application for Water Right Transfer



Evidence of Use Affidavit

| Please print legibly or type. | Be as specific as possible. | Attach additional pages if you need more spacing. |
|-------------------------------|-----------------------------|---|
| | Supporting documentation | on must be attached. |

| State o | of Oregon | | |) | | | | | | | DECEIVE | :D |
|----------------|---|-----------------|----------------|---------|---------|----------|-----------|----------|---------|---------------------|---------------------------------|------|
| County | y of MALHEUR |) | |) | SS | | | | | | APR 2 7 20 | |
| I, <u>Chri</u> | STOPHER JAME R | RAY, in | my ca | apacity | / as | | | | , | | WATER RESOURCES SALEM. OREGO | DEPT |
| mailin | ig address <u>614</u> 4 | 1 Molt | HAN RO | DAD, IR | ONSIDE, | OR 979 | 008 | | | | OALLIW, UREGU | N |
| teleph | one number (| 541) <u>440</u> | <u>6-3265,</u> | being | first d | luly sw | orn dep | ose and | d say: | | | |
| 1. M | y knowledge o | of the | exerci | se or s | tatus c | of the w | ater rig | ht is ba | ased or | n (check one |): | |
| | Perso | onal o | bserva | tion | | | Profes | sional | expert | ise | | |
| 2. I at | test that: | | | | | | | | | | | |
| \boxtimes | Water was u Certificate # | | _ | he pre | vious i | five yea | ars on th | ne enti | re plac | ce of use for | | |
| \boxtimes | My knowled | ge is s | specifi | c to th | e use | of wate | r at the | follow | ing lo | cations withi | n the last five years: | |
| | Certificate # | Tow | nship | Ra | пде | Mer | Sec | 1/4 1/4 | | Gov't Lot or DLC | Acres (if applicable) | |
| | 85564 | 14 | S | 39 | Е | W | 20 | SE | SE | | 20.5 | |
| | 85564 | 14 | S | 39 | Е | W | 21 | NE | SW | | 5.2 | |
| | 85564 | 14 | S | 39 | Е | W | 21 | NW | SW | | 8.4 | |
| | 85564 | 14 | S | 39 | Е | W | 21 | SW | SW | | 39.5 | |
| | 85564 | 14 | S | 39 | Е | W | 21 | SE | SW | | 8.3 | |
| | 85564 | 14 | S | 39 | Е | W | 21 | NW | SE | | 1.2 | |
| | 85564 | 14 | S | 39 | Е | W | 21 | SW | SE | | 15.6 | |
| OR | | | | | | | | | | | | |
| \boxtimes | Confirming | Certif | icate # | 85564 | has be | een issu | ed with | nin the | past fi | ve years; OI | ₹ | |
| | Part or all of the water right was leased instream at some time within the last five years. The instream lease number is: (Note: If the entire right proposed for transfer was not leased, additional evidence of use is needed for the portion <u>not</u> leased instream.); OR | | | | | | | | | | | |
| | The water right is not subject to forfeiture and documentation that a presumption of forfeiture for non-use would be rebutted under ORS 540.610(2) is attached. | | | | | | | | | | | |
| | Water has be 10 years for | | | | | _ | | | | | for more than | |

T011413

(continues on reverse side)

- 3. The water right was used for: (e.g., crops, pasture, etc.):
- **4.** I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

Signature of Affiant

April \$6/2012

Signed and sworn to (or affirmed) before me this 16th day of 10pril, 2012.

| | OFFICIAL SEAL |
|-------|--|
| See 3 | KAREN A ROTH |
| 1 | MOTARY PUBLIC - OREGON |
| | COMMISSION NO. 451161 |
| 100 | MY COMMISSION EXPIRES OCTOBER 03, 2014 |
| | UL COMMISSION EXCINES ACCOUNT |

Kace a Roth
Notary Public for Oregon

My Commission Expires: October 03, 2014

| Supporting Documents | Examples |
|---|--|
| Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate) | Copy of confirming water right certificate that shows issue date |
| Copies of receipts from sales of irrigated crops or for expenditures related to use of water | Power usage records for pumps associated with irrigation use Fertilizer or seed bills related to irrigated crops Farmers Co-op sales receipt |
| Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers | District assessment records for water delivered Crop reports submitted under a federal loan agreement Beneficial use reports from district IRS Farm Usage Deduction Report Agricultural Stabilization Plan CREP Report |
| Aerial photos containing sufficient detail to establish location and date of photograph | Multiple photos can be submitted to resolve different areas of a water right. If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added. Sources for aerial photos: OSU –www.oregonexplorer.info/imagery OWRD – www.wrd.state.or.us Google Earth – earth.google.com TerraServer – www.terraserver.com |
| Approved Lease establishing beneficial use within the last 5 years | Copy of instream lease or lease number |

RECEIVED

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

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| | 300 |

| (as required by One of 1170) | |
|--|--|
| (1) OWNER: Owner's Well Number: | (9) LOCATION OF WELL by legal description: |
| Name JOHM - MOLTHAN | County MALHEMA Latitude Longitude |
| Address Bay 23 | Township 14 For S, Range 39 E or WM. |
| City TRONSIDE State ORE Zip 97908 | Section 20 SE 14 SE 14 |
| (2) TYPE OF WORK: | Tax Lot Lot Block Subdivision |
| | Street Address of Well (or nearest address) |
| Exten well E Seeber. | SAMC |
| (3) DRILL METHOD: | |
| Rotary Air Rotary Mud Cable Cother | (10) STATIC WATER LEVEL: |
| | ft. below land surface. Date 10-17-88 |
| | Artesian pressure lb. per square inch. Date |
| (4) PROPOSED USE: | (11) WELL LOG: Ground elevation |
| Domestic Community Industrial Industrial | Trouble views |
| Thermal Injection Other | Material From To WB? SWL |
| BORE HOLE CONSTRUCTION: | Top-Soil 0 4 |
| Depth of Completed Well ft | CLAY_CRAY-DARK 4 18 |
| Special Standards date of approval | BRAVEL MO 1 23 |
| HOLE SEAL Amount | CLAY-LT-BR 3329 |
| Diameter From To Material From To sacks or pounds | CLAY-LT-BIR- FINE CRAU 29 53 |
| 16" 0 18 BEMINIE 0 18 14. SACKS | CLAY-LT. BRIWIGRAUCH 53 82 WB 40 |
| | CLAY_LT.BR 82 92 WB 40 |
| 12" 18" 319 | CLAY & FING. GRAVEL 92 95 WB 40 |
| | GRAVEL-FINE 95 100 WB 40 |
| How was seal placed? Method | BRAUEL-FING + Some 2/2 100 137 - |
| Other DRY - FROM - SURFACE | CLAY-GRAY TO-BP 137 167 2 |
| Backfill placed from ft. to ft. Material | GRAVEL 167 169 L |
| Gravel placed fromft. toft. Size of gravel | GRAVEL 169 172 - |
| (6) CASING/LINER: | CLAU_LT-TAN 172 232 4 |
| Diameter From To Gauge Steel Plastic Welded Threaded | CLAY_LI-BR-STICKY 232 253 L |
| Casing: | CLAY LT. BR - Sticky 253 283 - |
| <u>12" +1 173 250 🕱 🗆 🕱 🗆</u> | GRAVEL MD 283 285 |
| | CLAY. LT.BR. & GRAVEL 285 314 |
| | GRAVEL - MD 314 319 L |
| Liner: | |
| | |
| Final location of shoe(s) 7.3 | |
| PERFORATIONS/SCREENS: | |
| Perforations Method MECHANICAL | RECEIVED |
| | |
| Screens Type Material Tele/pipe | APR 2. 7. 2012 |
| From To size Number Diameter size Casing Liner | Fi 11 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | WATER RESOURCES DEPT |
| 52 172 480 | |
| | SALEM. OREGON |
| | |
| | Date started 10-15-88 Completed 11-3-88 |
| | |
| (8) WELL TESTS: Minimum testing time is 1 hour | (unbonded) Water Well Constructor Certification: |
| Pump Bailer Air Artesian | I constructed this well in compliance with Oregon well construction standards. Materials used and information reported above are true to my best |
| | knowledge and belief. |
| Yield gal/min Pumping level Drill stem at 11me 1/4 hr | |
| WILL- Pump. TEST-LATER 1hr | Signed Date |
| WINE- I WHITE I SHELL SH | (bonded) Water Well Constructor Certification: |
| | I accept responsibility for construction of this well and its compliance |
| Temperature of water 56 Depth Artesian Flow Found | with all Oregon water well standards. This report is true to the best of my |
| 1 cmpciators of water | knowledge and belief. |
| Was a water analysis done? | Signed Dawy School Date 11-14-88 |
| Did any strata contain water not suitable for intended use: 100 fittle | Signed Date 11-14-88 |
| | Command On Lab Ma |
| Depth of strata: | Company Co. Job No |

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

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wer # 1/2/2/d

| | | | · / | | |
|---|---|--|----------------------------------|--|--|
| (1) OWNER: Owner's Well Number: | | (9) LOCATION OF WELL by legal description: | | | |
| Name John-MOLT HAN | | County DEL HELER Latitude Longitude | | | |
| Address P.O.BOY 23 City TRONSIDE State ORE | Zip 97908 | Township wor S, Range | | | |
| | 247.790X | Section | | | |
| (2) TYPE OF WORK: | Ì | | Subdivision | | |
| New Well Deepen Recondition Aband | on | Street Address of Well (or nearest address) | SAMC | | |
| (3) DRILL METHOD: | | | | | |
| Rotary Air Rotary Mud Cable Other | | (10) STATIC WATER LEVEL: | : | | |
| | | ft. below land surface. | Date 9-20-88 | | |
| | | | quare inch. Date | | |
| (4) PROPOSED USE: | | (11) WELL LOG: Ground elevation | | | |
| Domestic Community Industrial Irrigation | 1 | Orodina die vanie | | | |
| Thermal Injection Other | | Material | From To WB? SWL | | |
| (c, BORE HOLE CONSTRUCTION: | ,,, | Top-Soil | 0 4 | | |
| Depth of Completed Well | 7 ft. | CLAY- DARK-GRAY | 4 24 | | |
| Special Standards date of approval HOLE SEAL A | mount | GRAVEL-MD | 24 31 | | |
| | or pounds | GRAVEL - MD | 31 SH WB 28 | | |
| 111 - 121 - 121 | | CLAV. LT.BR | 54 66 WB 28 | | |
| المستقد والتناف والمستقد والمناف والمناف والمناف والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد | SACKS | GRAVEL. | 68 92 WB 28 | | |
| 12" 8'374 | | CLAU LT. GRAY | 92 100 74 | | |
| | | CRAUBL | 96 133 1118 28 | | |
| How was seal placed? Method | | CLAY-LT.BR.+CRAY | 133 176 | | |
| Other DRY - FROM-SURFACE | | CRAVEL | 176 183 WB 28 | | |
| Backfill placed fromft. toft. Material | | CLAY-LT.BP | 183 199 WB 28 | | |
| Gravel placed fromft. toft. Size of gravel | | GRAUCL-MD-TO- 2" | 199 206 WB 28 | | |
| (6) CASING/LINER: Diameter From To Gauge Steel Plastic Wel | ded Threeded | CLAY-LT-TO-DARK-BR. | 206 220 | | |
| Casing: | | CRAVEL-MD | 220 223 WB 28 | | |
| 12 +1/ 236252 🗷 🗆 🗷 | | CLAY-LT. BRAGRAVEL-MY | 223 230 WB 28 | | |
| | | GRAVEL _ MD. | 230 235 WB 28 | | |
| | | CLAY-LT. BR-TO-DAMK-B | | | |
| Liner: | | CLAY-GRAY. TO-BR | 260 285 | | |
| | ı 🗆 | CLAY-GRAY | 285 785 | | |
| Final location of shoe(s) _236' | | Clay BR' | 295 345 | | |
| PERFORATIONS/SCREENS: | | CLAY-BR-TO-GRAU | 245 367 | | |
| Perforations Method MEChanical | _ | CLAY. LT. BR-W/ PER-CAR | 361 374 WB 28 | | |
| Screens Type Material | - | RECEIVED | | | |
| Slot Tele/pipe | | 115061165 | | | |
| From To size Number Diameter size Cas | (| APR 9 7 2012 | | | |
| 30 230 5/2 3 510 | | M N D F LUIL | | | |
| 30 230 5/62 510 | | WATER RESOURCES DEPT | | | |
| | | SALEM OREGON | | | |
| | | SALEM. UNEGOW | | | |
| | | Date started 9- 15- 88 Comp | oleted 10-15-88 | | |
| (8) WELL TESTS: Minimum testing time is 1 h | | (unbonded) Water Well Constructor Cer | tification | | |
| `F | lowing | I constructed this well in compliance | | | |
| | rtesian | standards. Materials used and information re | ported above are true to my best | | |
| | me hr | knowledge and belief. | | | |
| | | Signed | Date | | |
| · | | (London) W. Ann. 201 11 C | | | |
| | | (bonded) Water Well Constructor Certif | | | |
| Temperature of water 66 Depth Artesian Flow Found | I accept responsibility for construction with all Oregon water well standards. This | report is true to the heat of my | | | |
| Was a water analysis done? Yes By whom | | knowledge and belief. | occor or my | | |
| Did any strata contain water not suitable for intended use? Too little | , | simo Varia Sale la | | | |
| Salty Muddy Odor Colored Other | | Signed Ann Sonfill | Date 11- 12-00 | | |
| Depth of strata: | | Company | Co. Job No | | |
| | | | | | |
