Application for a Permit to Use

Ground Water



SECTION 1: APPLICANT INFORMATION AND SIGNATURE

| | DI | 36~+ | • | PHONE (HM) 307 690 660 |
|---|---|--|--|--|
| PHONE (WK) 507 690 6680 | CEI | 307 69 | 90 66RO | FAX MA |
| ADDRESS 281 HILLUIEN | DR | | | |
| CITY | STATE OR | \$ 526 | E-MAIL* | adbenta gmail con |
| Organization Information | | | | U |
| NAME | | | PHONE | FAX |
| ADDRESS | - | | | CELL |
| CITY | STATE | ZIP | E-MAIL* | |
| Agent Information – The agent is authorized | to repre | sent the app | licant in all matters relation | ng to this application |
| AGENT / BUSINESS NAME | to repre | sent the upp | PHONE | FAX RECEIVED BY OW |
| ADDRESS | | | | AUG 1 7 2016 |
| CITY | STATE | ZIP | E-MAIL* | |
| By my signature below I confirm that I I am asking to use water specifica Evaluation of this application will I cannot use water legally until the | lly as do be base Water be issue | escribed in ed on information Resources ed before b | mation provided in the Department issues a po | ermit. |
| Oregon law requires that a permit the use is exempt. Acceptance of the use is exempt. I must not waste If I get a permit, I must not waste If development of the water use is The water use must be compatible Even if the Department issues a permit to get water to which they are entited in the information | water. s not acce with lo ermit, I itled. | cording to to ocal compre may have t | he terms of the permit, chensive land-use plans to stop using water to a | the permit can be cancelled. Illow senior water-right holders |

SECTION 2: PROPERTY OWNERSHIP

Please indicate if you own all the lands associated with the project from which the water is to be diverted, conveyed, and used.

| Yes | X | There are no encumbrances. This land is encumbered by easements, rights of way, roads or other encumbrances. |
|----------|----------|---|
| MNo | | |
| • | | I have a recorded easement or written authorization permitting access. |
| | | I do not currently have written authorization or easement permitting access. |
| | | Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040). |
| | | Water is to be diverted, conveyed, and/or used only on federal lands. |
| List the | na | mes and mailing addresses of all affected landowners (attach additional sheets if necessary). |

You must provide the legal description of: 1. The property from which the water is to be diverted, 2. Any property crossed by the proposed ditch, canal or other work, and 3. Any property on which the water is to be used as depicted on the map.

SECTION 3: WELL DEVELOPMENT

| | | IF LESS T | HAN 1 MILE: |] |
|---------------|----------------------------------|--------------------------------------|--|---------|
| WELL NO. | NAME OF NEAREST SURFACE WATER | DISTANCE TO NEAREST SURFACE WATER | ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD | |
| 105E 39318 | Applegate Slongh | 1514' | ~ 1301 | |
| | Crame nut on and | | | |
| | 7 | | | |
| | | | RECEIVED | BY OWRD |
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| | | | SALE | M, OR |
| | | | | |

Please provide any information for your existing or proposed well(s) that you believe may be helpful in evaluating your application. For existing wells, describe any previous alteration(s) or repair(s) not documented in the attached well log or other materials (attach additional sheets if necessary).

Attn: Mike Thoma - if you look at

Quad you'll see mapped

creek to west - this is one I

Ground Water/4

investigated and sent photos
asreed not a creek.

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Revised 2/1/2012

6,-18370

| 3 |
|---|
| 0 |
| 6 |
| 3 |

| Total maximum rate requested: | (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table |
|-------------------------------|--|
| pelow). | |

The table below must be completed for each source to be evaluated or the application will be returned. If this is an existing well, the information may be found on the applicable well log. (If a well log is available, please submit it in addition to completing the table.) If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner to obtain the necessary information.

| | | | | | | | | | | PRO | POSED I | USE | |
|-----------------------------------|----------|----------|--|---------------------|--------------------|----------------------------------|--|--------------------------------|--|--------------------------|------------------------|------------------------------------|---------------------------------|
| OWNER'S WELL NAME OR NO. | PROPOSED | EXISTING | WELL ID (WELL TAG) NO.* OR WELL LOG ID** | FLOWING ARTESIAN | CASING DIAMETER | CASING INTERVALS (IN FEET) | PERFORATED OR SCREENED INTERVALS (IN FEET) | SEAL INTERVALS (IN FEET) | MOST RECENT STATIC WATER LEVEL & DATE (IN FEET) | SOURCE AQUIFER*** | TOTAL WELL DEPTH | WELL- SPECIFIC RATE (GPM) | ANNUAL VOLUME (ACRE-FEET) |
| Jose 5 93,8 | | 赵 | 113316 | | 6" | 2-381 | 4 from | 038 | 70 | granik bik tunide wif | 20 | 4 | 3 |
| | | | | | | | 200-220 | - | 5130119 | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | · | | | | | | |
| | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | |

^{*} Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

*** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

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^{**} A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

SECTION 4: WATER USE

| USE | PERIOD OF USE | ANNUAL VOLUME (ACRE-FEET) |
|--|--|--|
| nursery | year round | 3 |
| (| | |
| | | |
| Exempt Uses: Please note tha | t 15,000 gallons per day for single or gro | up domestic purposes and 5,000 gallons per |
| | commercial purpose are exempt from pe | |
| For irrigation use only: | | |
| | primary and supplemental acres to be irri | |
| | Supplemental: Acres | 0 |
| | umber of acre-feet you expect to use in an | |
| indicate the maximum total ne | | iningation season. |
| • If the use is municipal or | quasi-municipal, attach Form M | |
| • If the use is domestic , ind | icate the number of households: | RECEIVED BY OWI |
| If the use is mining , descr | ibe what is being mined and the method(| |
| SECTION 5: WATER MAN | IACEMENT | AUG 1 7 2016 |
| | | SALEM, OR |
| A. Diversion and Conveyan What equipment will you | use to pump water from your well(s)? | |
| Pump (give horsepowe | r and type):Submargel - Not | - known 92E |
| ☐ Other means (describe) | V | |
| | | |
| Provide a description of the works and conveyance of | ne proposed means of diversion, construct water See affacted | tion, and operation of the diversion |
| | | |
| B. Application Method What equipment and method | nod of application will be used? (e.g., drip | o, wheel line, high-pressure sprinkler) |
| \$0 | le attached | |
| C. Conservation | | |
| waste; measure the amour | mount of water requested is needed and nat of water diverted; prevent damage to ac | quatic life and riparian habitat; prevent |
| the discharge of contamination surface waters. | ated water to a surface stream; prevent ac | lverse impact to public uses of affected |
| Surface waters. | neter will placed on | well |
| SECTION 6: STORAGE OF | F GROUND WATER IN A RESERVO | OIR |
| | | ntion (if more than one resembling reproduce |
| If you would like to store grou | and water in a reservoir, complete this sec | tion (i) more than one reservoir, reproduce |
| If you would like to store grouthis section for each reservoir | | ction (y more than one reservoir, reproduce |

Revised 3/4/2010

| Use(s): | | | |
|---|----------------------------|-------------------------------|-------------------|
| Volume of Reservoir (acre-feet): Dam height | t (feet, if excavated, wri | te "zero"): | |
| Note: If the dam height is greater than or equal to 10.0 engineered plans and specifications must be approved | |) the reservoir will store 9. | 2 acre feet or mo |
| SECTION 7: USE OF STORED GROUND WAT | TER FROM THE RES | SERVOIR | |
| If you would like to use stored ground water from the reproduce this section for each reservoir). | he reservoir, complete th | nis section (if more than | one reservoir, |
| Annual volume (acre-feet): | | | |
| USE OF STORED GROUND WATER | PERI | OD OF USE | |
| | | | |
| | | | |
| | | | |
| | | | |
| Date construction will begin: | EADY COMPLE | tE | |
| Date construction will be completed: AL | EADY COMPLE | LETE | |
| Date beneficial water use will begin: | | | • |
| | | when permi | t iss |
| SECTION 9: WITHIN A DISTRICT | | J | |
| Check here if the point of diversion or place of udistrict. | use are located within or | served by an irrigation | or other water |
| Irrigation District Name | Address | | |
| City | State | Zip | |
| | | | |
| SECTION 10: REMARKS | | | |
| Use this space to clarify any information you have p | provided in the applicati | on (attach additional sh | eets if necessar |
| SEE AMACHED | RE | CEIVED BY OWRD | |
| | | AUG 1 7 2016 | |
| | | SALEM, OR | |

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Land Use

Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

| Mailing Ad | Ro | | First | UIEN | W Dr | <u>2</u> | ROAD | ישעו | , 1 |
|--|--|---|--|--|--|---|---|--------------------------------------|--|
| GRAN | H City | 22AC | | State | $97\frac{516}{Z_{ip}}$ Daytime | e Phone: 3 | 690 | 0 6 | 680 |
| Please inclu (transported | d), and/or u | owing info | ormation for veloped. A | or all tax lots | s where water will be di municipal use, or irrig es for the tax-lot inform | iverted (take ation uses w | en from its sou vithin irrigatio | urce), conv | |
| Township | Range | Section | b O | Tax Lot # | Plan Designation (e.g., Rural Residential/RR-5) | | Water to be: | | Proposed Land Use: |
| 375 | 5W | 28 | NWSE | 700 | RR5 | Diverted | ☐ Conveyed | ⊠ Used | nuser |
| | | | | | 1 | Diverted | ☐ Conveyed | Used | |
| | | | | | | Diverted | ☐ Conveyed | Used | |
| ···· | | | | | | ☐ Diverted | ☐ Conveyed | ☐ Used | |
| List all cou | nues and c | ities where | e water is p | | be diverted, conveyed, a | and/or used | or developed: | RECE | IVED BY C |
| List all cou | nues and c | ities where | e water is p | | e diverted, conveyed, s | and/or used | or aevelopea: | RECE | UG 1 7 2016 |
| | | | | | | and/or used | or developed: | RECE | |
| B. Descr Type of app Permit to | iption of | Propos be filed w | ed Use | | es Department: | | | RECE | .UG 1 7 2016 |
| B. Descr Type of app Permit to Limited ∨ Source of w | iption of plication to Use or Stor Water Use L | Propos be filed we water icense | ed Use vith the Wa | nter Resource Right Transfe tion of Conse Ground Wat | es Department: er Permit A | Amendment oge of Waterer (name) | or Ground Wate | RECE | SALEM, OF |
| B. Descr Type of app Permit to Limited ∨ Source of w | iption of plication to Use or Stor | Propos be filed we water icense | ed Use vith the Wa | nter Resource Right Transfe tion of Conse Ground Wat | es Department: er Permit A | Amendment oge of Waterer (name) | or Ground Wate | RECE | SALEM, OF |
| B. Descr Type of app Permit to Limited V Source of w Estimated o | iption of plication to Use or Stor Water Use L water: Quantity of se of water: | Propos be filed we Water dicense Reservoir/Powater need | ed Use vith the Wa Water Alloca | nter Resource Right Transfe tion of Conse Ground Wat | es Department: rred Water | Amendment of the ge of Water er (name) er second | or Ground Wate | RECE A | SALEM, OF |
| B. Descr Type of app Permit to Limited v Source of w Estimated q Intended us | iption of plication to Use or Stor Water Use Livater: Ruantity of se of water: | Propos be filed we Water dicense Reservoir/Powater need | ed Use vith the Wa Water Alloca ond ded: | iter Resource Right Transfe tion of Conse Ground Wate | es Department: er Permit A rved Water Exchang er Surface Wate cubic feet p | Amendment o ge of Water er (name) er second [| or Ground Wate ☐ gallons per Domestic for Other \(\nu_{\overline{\chi}}\(\nu(\chi)\) | RECE A Tr Registrati minute housel | SALEM, OF on Modification A acre-feet mold(s) |
| B. Descr Type of app Permit to Limited v Source of w Estimated q Intended us | iption of plication to Use or Stor Water Use L water: R | Propos be filed we Water dicense Reservoir/Powater need | ed Use vith the Wa Water Alloca and ded: ation icipal | iter Resource Right Transfe tion of Conse Ground Wate | es Department: rred Water | Amendment o ge of Water er (name) er second [| or Ground Wate ☐ gallons per Domestic for Other \(\nu_{\overline{\chi}}\(\nu(\chi)\) | RECE A Tr Registrati minute housel | SALEM, OF on Modification A acre-feet mold(s) |

Department. See bottom of Page 3. \rightarrow

For Local Government Use Only



The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

| Please check the appropriate box be | elow and provide the requested | informat | <u>ion</u> |
|---|---|---------------------|-------------------------------------|
| Land uses to be served by the proposed wat regulated by your comprehensive plan. Cite | e applicable ordinance section(s): 61. | 020 Ja | SEPHINE COUNTY |
| Land uses to be served by the proposed wat | | | |
| approvals as listed in the table below. (Plea | | | |
| already been obtained. Record of Action/la have been obtained but all appeal period | | | icient.) It approvais |
| Type of Land-Use Approval Needed | | T | |
| (e.g., plan amendments, rezones, | Cite Most Significant, Applicable Plan | Lan | d-Use Approval: |
| conditional-use permits, etc.) | Policies & Ordinance Section References | <u> </u> | 1 |
| | | Obtained Denied | ☐ Being Pursued ☐ Not Being Pursued |
| R | EÇEIVED BY OWRD | ☐ Obtained ☐ Denied | ☐ Being Pursued ☐ Not Being Pursued |
| | AUG 1 7 2016 | ☐ Obtained ☐ Denied | ☐ Being Pursued ☐ Not Being Pursued |
| | A00 1 1 2010 | ☐ Obtained ☐ Denied | ☐ Being Pursued ☐ Not Being Pursued |
| | SALEM, OR | ☐ Obtained ☐ Denied | ☐ Being Pursued ☐ Not Being Pursued |
| Production is and Sequire develop Covers & fences & NORA SCHWARTZ Name: Title: Signature: SosePHINE | PLANNER 5-41-474-6 Phone: Date | 5417 | Ruetures ing Loop 8-10-16 |
| Note to local government representative: Plyou sign the receipt, you will have 30 days fro Use Information Form or WRD may presume comprehensive plans. | m the Water Resources Department's no | tice date to r | eturn the completed Land |
| Receipt for | Request for Land Use Inforr | nation | |
| Applicant name: Robert Brown | addent | | |
| City of County SOSE PHINE | Starr Comment & Vanish | | HWARTZ- |
| Signature: APA SCULT | 54/414-54/ Phone: 414-54/ | _Zate: | 8-10-16 |

| | ····· | ••••• | | *************************************** | D1-61 |
|---|--|--------------------|--|---|------------------|
| STA DDAET | JOSE 658 | ?∞69 10 | WELL I.D. LABEL#1 | 113316 | Page 1 of 1 |
| STA DRAFT | 303E@ | CONCIO | START CARD# | 210291 | |
| (as re R 690-205-0210) | 6/9/2 | 2014 | ORIGINAL LOG # | 210291 | |
| (1) LAND OWNER Owner Weil I.D. | 0/2/2 | T | Old Division in | <u> </u> | |
| First Name ROBERT Last Name BOARDBENT | • | (9) LOCATIO | ON OF WELL (legal d | lecerintian) | |
| Company | | | E Twp 37.00 S N | • • | W E/W WM |
| Address 51 DEESLEY LANE | | | W 1/4 of the SE | | |
| City GRANTS PASS State OR Zip 975 | 27 | Tax Map Number | | Lot | <u> </u> |
| (2) TYPE OF WORK New Well Deepening | Conversion | Lat | ' ' " or | | DMS or DD |
| Alteration (complete 2a & 10) Abando | nment(complete 5a) | Long° | ' * or | | DMS or DD |
| Dia + From To Gauge Stl Plstc Wld | <u>Thrd</u> | | t address of well (Ne | arest address | |
| Casing: | | 281 HILLVIEW | | | |
| Material From To Amt sacks/lbs | | GRANTS PASS, | OR.97527 | | |
| (3) DRILL METHOD | | (10) STATIC | WATER LEVEL | | |
| Rotary Air Rotary Mud Cable Auger Cab | le Mud | | Date | SWL(psi) + | SWL(ft) |
| Reverse Rotary Other | | | / Pre-Alteration | | |
| (4) PROPOSED USE Domestic Irrigation Co. | | Completed W | Flowing Artesian? | Dry Hole? | 70 |
| (4) PROPOSED USE | nmunity | **** | | · L | 212.00 |
| Thermal Injection Other | | WATER BEARING | | ater was first found | |
| | | SWL Date | From To Est | Flow SWL(psi) | + SWL(ft) |
| (5) BORE HOLE CONSTRUCTION Special Stands | rd (Attach copy) | 5/30/2014 | 210 215 | 4 | 70 |
| Depth of Completed Well 220.00 ft. BORE HOLE SEAL | | | | | |
| Dia From To Material From | To Amt lbs | | | | |
| | 38 17 S | | | | |
| 6 38 220 | | <u> </u> | | | |
| | | (11) WELL LO | OG Ground Elevation | n | |
| How was seal placed: Method A B C | DE | 1. | faterial | From | To |
| XOther POURED BENTONITE | | | ARGE BOULDERS | 110111 | 30 |
| Backfill placed from ft. to ft. Material | | GRANITE BLK & | | 30 | 200 |
| Filter pack from ft. to ft. Material | Size | GRANITE BLK & | WHITE W/F | 200 | 220 |
| Explosives used: Yes Type Amount | | <u> </u> | | | <u> </u> |
| (5a) ABANDONMENT USING UNHYDRATED BEN | TONITE | | | | |
| Proposed Amount Actual Amount | | | | | |
| (6) CASING/LINER | | | ······································ | | |
| Casing Liner Dia + From To Gauge Stl | Piste Wld Thrd | | | RECEIVED | BY OWR |
| ○ | | | | 1292 | |
| | \leftarrow | | | | 20046 |
| | | <u> </u> | | AUG 1 | 7 2016 |
| | H HB | | | | |
| Shoe Inside X Outside Other Location of she | pe(s) 38 | | | SALE | A OB |
| _ ; | То | | | SALE | VI, U.1 |
| (7) PERFORATIONS/SCREENS | | | | | |
| Perforations Method SAW | | | | | |
| Screens Type Material | | Date Started 5/2 | 8/2014 Comp | olete 5/30/2014 | |
| Perf/ Casing/ Screen Scm/slot Slot Screen Liner Dia From To width length | # of Tele/ slots pipe size | (unbonded) Wate | r Well Constructor Certific | ration | |
| Perf Liner 4 200 220 .125 6 | 12 4 | I certify that the | work I performed on the con | nstruction, deepenin | |
| | | abandonment of | this well is in compliance | with Oregon was | er supply well |
| | + | the best of my kno | ards. Materials used and inf | formation reported a | bove are true to |
| | | License Number | | te | |
| (8) WELL TESTS: Minimum testing time is 1 hour | | Z.OOLGO MUIIDG | Da | | |
| • | owing Artesian | Signed | | | |
| <u> </u> | | | | | |

ORIGINAL - WATER RESOURCES DEPARTMENT

Drill stem/Pump depth Duration (hr)

219

Yes (describe below) TDS amount
Description Amount

Units

(bonded) Water Well Constructor Certification

License Number 1648

Signed <u>BARRY PELKEY (E-filed)</u>
Contact Info (optional) <u>BARRY PELKEY</u>

I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

Date 6/9/2014

Yield gal/min

Water quality concerns?

Temperature 51

Drawdown

°F Lab analysis Yes By

WATER MANAGEMENT DESCRIPTION

281 Hillview Drive Lot 7
Grants Pass OR

Water usage is managed through the use of Cisterns and drip or directed spray irrigation.

Water is pumped from the well by a standard residential submersible pump to a group of 3 - 2500 gal Holding cisterns through 1" tubing. Water from the cisterns is then pumped by a 1 1/2 HP motor out to the field through 3/4" tubing to a series of 5 watering zones. Zones are controlled by a standard residential zone system, irrigation controller using 12 volt electric controls to the valves at the head of each zone.

Application Method

Irrigation is performed by mini sprayers on 3 zones and drip irrigation on 2 more zones and directed to each individual plant with either system.

Conservation

By using directed mini sprayers and or drip lines, each individual plant is irrigated directly to the exact amount needed per day. Additionally the planting beds are covered in straw to further reduce evaporation. A meter will be placed on the well to measure the amount of water being removed from the aquifer. By individually and specifically watering each plant, no excess water goes anywhere. All irrigation water is absorbed in the soil of the planting bed with a small amount lost to evaporation. Automatic timers prevent excess watering. No water EVER escapes the field let alone the property.

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AUG 1 7 2013

SALEM, OF

Mer 1/00/8/10/11





After recording return to: Robert W. Broadbent 51 Deesley Lane Victor, ID 83455

Until a change is requested all tax statements shall be sent to the following address: Robert W. Broadbent 51 Deesley Lane Victor, ID 83455

File No.: 7151-2193920 (vb) Date: January 29, 2014

THIS SPACE RESERVED FOR RECORDER'S USE

JOSEPHINE COUNTY OFFICIAL RECORDS

ART HARVEY, COUNTY CLERK

2014-001027

DED-WRD

Cnt=1 Pgs=3 Stn=2 SDICKINS \$15.00 \$11.00 \$8.00 \$20.00 \$5.00 02/03/2014 01:33 PM \$59.00

I, Art Harvey, County Clerk, certify that the within document was received and duly recorded in the official records of Josephine County.

STATUTORY WARRANTY DEED



Martha J. Longacre, Trustee of the Martha J. Longacre Trust, Grantor, conveys and warrants to Robert W. Broadbent, Grantee, the following described real property free of liens and encumbrances, except as specifically set forth herein:

LEGAL DESCRIPTION: Real property in the County of Josephine, State of Oregon, described as follows:

LOT 7, LAUREL HEIGHTS SUBDIVISION, JOSEPHINE COUNTY, OREGON, ACCORDING TO THE OFFICIAL PLAT THEREOF, RECORDED IN VOLUME 8, PAGE 23 OF PLAT RECORDS.

Subject to:

Covenants, conditions, restrictions and/or easements, if any, affecting title, which may appear in the public record, including those shown on any recorded plat or survey.

The true consideration for this conveyance is \$65,000.00. (Here comply with requirements of ORS 93.030)

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Page 1 of 2

AUG 1 7 2016

SALEM, OR

2

APN: R323611

Statutory Warranty Deed - continued

File No.: 7151-2193920 (vb)

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

Martha J. Longacre, Trustee of the Martha J.
Longacre Trust

Martha J. Longacre, Trustee

Martha J. Longacre, Trustee

STATE OF California

)

)ss.

County of

This instrument was acknowledged before me on this day of day of by Martha J. Longacre as Trustee of The Martha J. Longacre Trust, on behalf of the trust.

Notary Public for California

My commission expires:

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AUG 1 7 2013

SALEM, OR

Page 2 of 2

6-18370

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT CIVIL CODE § 1189

| Name and Title of the Officer Longa Cre Signer(s) o me on the basis of satisfactory the person(s) whose name(s) is/are ne within instrument and acknowledged ne/she/they executed the same in authorized capacity(ies), and that by ignature(s) on the instrument the he entity upon behalf of which the he executed the instrument. PENALTY OF PERJURY under the laws California that the foregoing paragraph ect. |
|---|
| e the person(s) whose name(s) is/are ne within instrument and acknowledged ne/she/they executed the same in uthorized capacity(ies), and that by ignature(s) on the instrument the he entity upon behalf of which the , executed the instrument. PENALTY OF PERJURY under the laws California that the foregoing paragraph ect. |
| Signature of Notary Public deter alteration of the document or |
| ntended document, |
| RECEIVED BY OV |
| Description Description Aug 1 7 2016 |
| re:AU6 1 7 2016 |
| me: SALEM, OR |
| e Officer — Title(s): |
| - ☐ Limited ☐ General |
| Guardian or Conservator |
| orat |

| Date | |
|------|--|
| | |

(For staff use only)



WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):

| | SECTION 1: |
|-----|---|
| | SECTION 2: |
| | SECTION 3: |
| | SECTION 4: |
| | SECTION 5: |
| | SECTION 6: |
| | SECTION 7: |
| | SECTION 8: |
| | SECTION 9: |
| | Land Use Information Form |
| | Provide the legal description of: (1) the property from which the water is to be diverted, (2) any property crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used as depicted on the map. |
| | Fees |
| | |
| MAP | |
| | Permanent quality and drawn in ink |
| | Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$ ft, etc.) |
| | North Directional Symbol |
| | Township, Range, Section, Quarter/Quarter, Tax Lots |
| | Reference corner on map |
| | Location of each well, and/or dam if applicable, by reference to a recognized public land survey corner (distances north/south and east/west). Each well must be identified by a unique name and/or number. |
| | Indicate the area of use by Quarter/Quarter and tax lot clearly identified |
| | Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary irrigation, supplemental irrigation, or nursery |
| | Location of main canals, ditches, pipelines or flumes (if well is outside of the area of use) |
| | Other |
| | RECEIVED BY OWRD |
| | AUG 1 7 2016 |

Revised 3/4/2010

Ground Water/11

SAMEM, OR

Minimum Requirements Checklist Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.615)

Include this checklist with the application

Check that each of the following items is included. The application will be returned if all required items are not included. If you have questions, please call the Water Rights Customer Service Group at (503) 986-0900.

| | D D D | SECTION 1: applicant information and signature SECTION 2: property ownership SECTION 3: well development SECTION 4: water use | |
|------------|--------------|---|-----------------------|
| alu bla | | SECTION 4: water use SECTION 5: water management SECTION 6: storage of groundwater in a reservoir SECTION 7: use of stored groundwater from the reservoir SECTION 8: project schedule SECTION 9: within a district SECTION 10: remarks | 7 2016 |
| | | Attachments: Land Use Information Form with approval and signature (<i>must be an original</i>) or signed receipt Provide the legal description of: (1) the property from which the water is to be diverted, (2) any crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to as depicted on the map. Example: A copy of the deed, land sales contract or title insurance policities - Amount enclosed: \$ | property o be used |
| | | Provide a map and check that each of the following items is included: Permanent quality and drawn in ink Even map scale not less than 4" = 1 mile (example: 1" = 400 ft, 1" = 1320 ft, etc.) North Directional Symbol Township, Range, Section, Quarter/Quarter, Tax Lots Reference corner on map Location of each well, and/or dam if applicable, by reference to a recognized public land survey (distances north/south and east/west). Each well must be identified by a unique name and/or num Indicate the area of use by Quarter/Quarter and tax lot clearly identified Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary irrigation supplemental irrigation, or nursery Location of main canals, ditches, pipelines or flumes (if well is outside of the area of use) Other | nber. |
| | L_J Revis | ed 2/1/2012 Ground Water/2 | WR |

G-18370