## Application for a Permit to Use Ground Water

# Water-Use Permit Application Processing 

## 1. Completeness Determination

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-310-0040 and OAR 690-310-0050 (www.oregon.gov/owrd/law). The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

## 2. Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review ( $\mathbb{R}$ ) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus $\$ 200$. The applicant may put the application on hold for up to 180 days and may request additional time if necessary.

## 3. Public Notice

Within 7 days of the mailing of the initial review, the Department gives public notice of the application in the weekly notice published by the Department at www.oregon.gov/owrd. The public comment period is 30 days from publication in the weekly notice.

## 4. Proposed Final Order Issued

The Department reviews any comments received, including comments from other state agencies related to the protection of sensitive, threatened or endangered fish species. Within 60 days of completion of the $\mathbb{R}$, the Department issues a Proposed Final Order (PFO) explaining the proposed decision to deny or approve the application. A PFO proposing approval of an application will include a draft permit, and may request additional information or outstanding fees required prior to permit issuance.

## 5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is $\$ 350.00$ for the applicant and $\$ 700.00$ for non-applicants. Protests are filed on approximately $10 \%$ of Proposed Final Orders. If a protest is filed, the Department will attempt to settle the protest but will schedule a contested case hearing if necessary.

## 6. Final Order Issued

If no protests are filed, the Department issues a Final Order consistent with the PFO. If the application is approved, a permit is issued that specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate.

## Application for a Permit to Use

 Ground Water
## SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Applicant Information

| NAME | PHONE (HM) |  |  |
| :--- | :--- | :--- | :--- |
| PHONE (WK) | CELL | FAX |  |
| ADDRESS |  |  |  |
| CITY | STATE | ZIP | E-MAIL* |

## Organization Information

| NAME <br> Jeld-Wen, Inc. Attn: David J. Bleha |  |  | PHONE $541-883-3373 \times 2238$ | FAX |
| :---: | :---: | :---: | :---: | :---: |
| ADDRESS <br> 407 Harbor Isles Blvd |  |  |  | CELL |
| CITY <br> Klamath Falls | STATE <br> OR | $\begin{aligned} & \text { ZIP } \\ & 97601 \end{aligned}$ | $\begin{aligned} & \text { E-MAIL }{ }^{*} \\ & \text { DAVIDB@JELD-WEN.COM } \end{aligned}$ |  |

Agent Information - The agent is authorized to represent the applicant in all matters relating to this application.


## Note: Attach multiple copies as needed

* By providing an e-mail address, consent is given to receive all correspondence from the department electronically. (paper copies of the final order documents will also be mailed.)


## By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application.
- I cannot use water legally until the Water Resources Department issues a permit.
- Oregon law requires that a permit be issued before beginning construction of any proposed well, unless the use is exempt. Acceptance of this application does not guarantee a permit will be issued.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be cancelled.
- The water use must be compatible with local comprehensive land-use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water-right holders to get water to which they are entitled.


For Department Use
App. No.G-17983 Permit No. $\qquad$ Date

## SECIION 2: RRORERTY OWNERSHIP

Please indicate if you own all the lands associated with the project from which the water is to be diverted conveyed, and used.
$\square$ There are no encumbrances.This land is encumbered by easements, rights of way, roads or other encumbrances.
【 No Jeld Wen owns all lands in this application, except a small tax lot at the south end of the site ( $1 / 2$ acre) that includes landscape irrigation. There is a gentlemen's agreement with the owner allowing Jeld Wen access and upkeep of the parcel.
I I have a recorded easement or written authorization permitting access.
$\square$ I do not currently have written authorization or easement permitting access.
$\square$ 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).
$\square$ Water is to be diverted, conveyed, and/or used only on federal lands.
List the names and mailing addresses of all affected landowners (attach additional sheets if necessary).

Jeld-Wen, Inc.
407 Harbor Isles Blvd
Klamath Falls, OR 97601

Klamath Falls School District
Pelican Elementary School
1336 Avalon Street
Klamath Falls, OR 97603
(Only Tax Lot \# 3809-019DB-00100)

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.

Please see attached Deed

SECION3:WELI DEVELORMENT

|  |  | IF LESS THAN 1 MILE: |  |
| :---: | :---: | :---: | :---: |
| well no | NAME OF NEAREST SURFACE WATER | DISTANCE TO NEAREST SURFACE WATER | ELEVATION CHANGE between nearest surface WATER AND WELLHEAD |
| KLAM 11674 | Upper Klamath Lake | 2,370' | 12' |

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).

No additional information

Total maximum rate requested: $\mathbf{8 2 5} \mathbf{G P M}$ * (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

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.

|  |  |  |  |  |  |  |  |  |  | PROPOSED USE |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 0.0 \\ & \text { 曾 } \end{aligned}$ | Well di (WEL TAG) No.* or WELLLOG D.* |  | $\begin{gathered} \text { CASING } \\ \text { DIAMETER } \end{gathered}$ | casing INTERVALS (IN FEET) | PERFORATED or SCREENED intervals (IN FEET) | SEAL INTERVALS ( ${ }^{(N)}$ FEET) | MOST RECENT STATIC WATER Level \& date ( ${ }^{\mathbb{N}}$ FEET) | SOURCE AQUIFER*** | total WELL DEPTH | WELL SPECFIC rate (GPM) | annual volume (ACRE-FEET) |
| 1 Well | $\square$ | 区 | KLAM <br> 11674 | $\square$ | $12^{3 / 4}$, | 1-237 $1 / 2$ | None | 1-237 $1 / 2$ | $\begin{gathered} 11-3 / 4 / 14 \\ 14-10 / 7 / 1981 \\ \hline \end{gathered}$ | Hard Black Basalt | 1003' | $\begin{gathered} 825 \text { to } \\ 1025 \\ \hline \end{gathered}$ | -204-210 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

* 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 D is intended to serve as a unique identification number for each well.
** 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.
*** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.
*     - Refer to Section 10 - "Remarks" for further explanation of the requested rate of 825 gpm .

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SECTION 4: WATER USE

| USE | PERIOD OF USE | ANNUAL VOLUME (ACRE-FEET) |
| :---: | :---: | :---: |
| General Industrial | Year-Round | $145.2 \mathrm{ac}-\mathrm{ft}$ (90 gm year-round) |
| Irrigation | Irrigation Season | $59 \mathrm{ac}-\mathrm{ft}$ |
|  |  |  |

Exempt Uses: Please note that 15,000 gallons per day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial purpose are exempt from permitting requirements.

## For irrigation use only:

Please indicate the number of primary and supplemental acres to be irrigated (must match map).
Primary: 19.5 Acres Supplemental: N/A Acres
List the Permit or Certificate number of the underlying primary water rights): N/A
Indicate the maximum total number of acre-feet you expect to use in an irrigation season: $59 \mathrm{ac}-\mathrm{ft}$

- If the use is municipal or quasi-municipal, attach Form M N/A
- If the use is domestic, indicate the number of households: N/A

If the use is mining, describe what is being mined and the methods) of extraction: N/A

## SECTION 5: WATER MANAGEMENT

## A. Diversion and Conveyance

What equipment will you use to pump water from your wells)?
$\boxtimes$ Pump (give horsepower and type): 50 HP Turbine pump
$\square$ Other means (describe): $\qquad$
Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.
Water produced from the well (KLAM 11674) will be conveyed approximately 1,875 feet (in an 8 inch pipe) to a 750,000 gallon above ground storage water tank. Water is distributed from this tank through a loop system that delivers water to the various portions of the Jeld-Wen manufacturing plant and property's irrigation system.

## B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) The irrigation at the plant uses a series of irrigation zones that operate on timers. Industrial use is conveyed to the various buildings and areas through buried and aboveground pipes.

## C. Conservation

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to aquatic life and riparian habitat; prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affected surface waters.
Jeld-Wen will constantly manage the use of the water in a manner to prevent waste and minimize leaks and discharges from the site's distribution system. Once the water reaches the storage water tank, water used for general industrial purposes will be monitored by the operators and carefully managed to minimize use. Water used for irrigation is applied through a series of irrigation zones that are on timers and are appropriately managed by plant staff throughout the irrigation season to minimize use.

## SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

If you would like to store ground water in a reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir).

Reservoir name: N/A Acreage inundated by reservoir: N/A
Use(s): N/A
Volume of Reservoir (acre-feet): N/A Dam height (feet, if excavated, write "zero"): N/A
Note: If the dam height is greater than or equal to 10.0' above land surface AND the reservoir will store 9.2 acre feet or more, engineered plans and specifications must be approved prior to storage of water.

## SECTION 7: USE OF STORED GROUND WATER FROM THE RESERVOIR

If you would like to use stored ground water from the reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir).

Annual volume (acre-feet): N/A

| USE OF STORED GROUND WATER | PERIOD OF USE |
| :---: | :---: |
| N/A | N/A |

## SECTION 8: PROJECT SCHEDULE

Date construction will begin: Immediately upon permit issuance
Date construction will be completed: within 5 years of permit issuance
Date beneficial water use will begin: Immediately upon permit issuance

## SECTION 9: WITHIN A DISTRICT

$\square$ Check here if the point of diversion or place of use are located within or served by an irrigation or other water district.

| Irrigation District Name | Address |  |  |
| :--- | :--- | :--- | :---: |
| N/A | State | Zip |  |
| City |  |  |  |

## SECTION 10: REMARKS

Use this space to clarify any information you have provided in the application (attach additional sheets if necessary).
Jeld-Wen is requesting the proposed pumping rate of 825 gpm for these two uses because:

1. the industrial water demand varies widely across the facility and throughout the day, and
2. for operational purposes the system has a 750,000 gallon above-ground storage tank that needs to be maintained a specific level
Based on these conditions, the existing system is designed and constructed to replenish the storage tank at a rate of 825 gpm , the requested rate in this application.

## Attachment A Water Right Application Maps

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## ATTACHMENT B Land Use Form

## NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

## This form is NOT required if:

1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply:
a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
b) The application involves a change in place of use only;
c) The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
d) The application involves irrigation water uses only.

## NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

## RECEIVED

## Land Use <br> Information Form



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

Applicant：$\frac{\text { Jeld－Wen Inc．} \quad \text { Attn：David Bleha，P．E．}}{\text { First }}$

## $\underline{\text { Vice President－Engineering，Design \＆Fabrication }} \frac{\text { Last }}{\text { E }}$

Mailing Address： 407 Harbor Isles Blvd

$\frac{\mathrm{OR}}{\text { State }} \quad \frac{97601}{\text { Zip }}$

Daytime Phone：541－883－3373 ext． 2238

## A．Land and Location

Please include the following information for all tax lots where water will be diverted（taken from its source），conveyed （transported），and／or used or developed．Applicants for municipal use，or irrigation uses within irrigation districts may substitute existing and proposed service－area boundaries for the tax－lot information requested below．

| Township | Range | Section | $1 / 41 / 4$ | Tax Lot \＃ | Plan Designation（e．g．， <br> Rural Residential／RR－5） | Water to be： |  |  | Proposed <br> Land Use： |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 38 S | 9 E | 19 | SWNE | 3501 |  | 区 Diverted | 区 Conveyed | $\square$ Used |  |
| 38 S | 9 E | 18 | See attached maps |  |  | $\square$ Diverted | 区 Conveyed | 区 Used |  |
| 38 S | 9 E | 19 | See attached maps |  |  | $\square$ Diverted | 区 Conveyed | 区 Used |  |
|  |  |  |  |  |  | $\square$ Diverted | $\square$ Conveyed | $\square$ Used |  |

List all counties and cities where water is proposed to be diverted，conveyed，and／or used or developed：

## Klamath Falls County，City of Klamath Falls

## B．Description of Proposed Use

Type of application to be filed with the Water Resources Department：
区 Permit to Use or Store WaterWater Right Transfer Permit Amendment or Ground Water Registration Modification $\square$ Limited Water Use LicenseAllocation of Conserved WaterExchange of Water

Source of water：Reservoir／Pond $\quad$ Ground Water $\square$ Surface Water（name） $\qquad$ Estimated quantity of water needed： $\mathbf{8 2 5} \quad \square$ cubic feet per second $\quad$ gallons per minute $\square$ acre－feet Intended use of water：$\boxtimes$ Irrigation $\square$ Municipal
Instream $\square$ Domestic for $\qquad$ household（s） Other Place of Use is broken out on maps．
Briefly describe：
Water produced from the well（KLAM 11674），with a 50 HP pump will be conveyed approximately 1875 feet（in an 8 inch pipe）to a 750,000 gallon above－ground storage water tank． The tank is used to supply water to the Jeld－Wen manufacturing plant and property irrigation system．

Note to applicant：If the Land Use Information Form cannot be completed while you wait，please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department．

## 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 below and provide the requested information

Land uses to be served by the proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): Chapter 12
$\square$ Land uses to be served by the proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.) If approvals have been obtained but all appeal periods have not ended, check "Being pursued."

| Type of Land-Use Approval Needed (e.g., plan amendments, rezones, | Cite Most Significant, Applicable Plan | Land-Use Approval: |  |
| :---: | :---: | :---: | :---: |
|  |  | $\square$ Obtained Denied | Being Pursued Not Being Pursued |
|  |  | Obtained Denied | Being Pursued Not Being Pursued |
|  |  | $\begin{aligned} & \square \text { Obtained } \\ & \square \text { Denied } \end{aligned}$ | Being Pursued Not Being Pursued |
|  |  | Obtained Denied | Being Pursued Not Being Pursued |
|  |  | Obtained Denied | Being Pursued Not Being Pursued |

Local governments are invited to express special land-use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet.


Government Entity: $\qquad$
Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

Receipt for Request for Land Use Information
Applicant name: $\qquad$
City or County: $\qquad$ Staff contact: $\qquad$
Signature: $\qquad$ Phone: $\qquad$ Date: $\qquad$

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## Attachment C Property Deed

## $6-17283$



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WIN－DOR COMPONENTS，INC．，an Oregon corporation，Grantor， conveys and warrants to the STATE OF OREGON，by and through the Economic Development Commission as designed of the State Treasurer，Grantee，the real property described in Exhibit A attached hereto，including all improvements thereon，free of encumbrances except as specifically set forth herein，situated in Klamath County，Oregon，to－wit：

See Exhibit A attached hereto．
The said property is free from all encumbrances except those of record．

The true consideration for this conveyance is the issuance of a portion of Grantee＇s Economic Development Revenue Bonds， Series LXX（Win－Dor Components，Inc．Project）in an aggregate principal amount of $\$ 270,000$ ．

Done by order of the Grantor as of August 15， 1983.

WIN－DOR COMPONENTS，INC．

[^0]Page 1－Waryanty Deed


The foregoing instrument was acknowledged before me this 31st day of August, 1983 by was acknowledged before me corporation. F .

Before me:
 SERAI

EXHIBIT A
14885
DESCRIPTION

The following described property situated in Klamath County, Oregon:

Lots 1 and 2, Block 1, PELICAN CITY, ALSO a parcel of property lying between Lots 1 and 2, Block 1, PELICAN CITY, and Lakeport Boulevard, as now located more particularly described as follows:

Beginning at the Southwesterly corner of Lot 2, Block 1, pELICAN CITY: thence Southwesterly along the prolongation of the Southeasterly line of said Lot to point on the Easterly line of Lakeport Boulevard, as now located; thence Northwesterly along the Easterly line of Lakeport Boulevard to the North line of the NW 1/4NE1/4 of Section 19. Township 38 South, Range 9 East of the Willamette Meridian, thence Northeasterly along a straight line to the Northwesterly corner of Lot 1 , Block 1 , PELICAN CITY, thence Southerly along the Westerly lines of Lots 1 and 2 ; Block 1, PESICAN CITY, to the point of beginning.

Lots 4, 5. 6, and 7, Block 1, PELICAN CITY, and all of that certain property lying between the Easterly boundary of the right of way for the pelican city Road, sometimes known as Lakeport Boulevard, which boundary extends 30 feet from the center in e of said road as the same presently exists, and the westerly boundary lIne of that certain undedicated lot lying between Lots 2 and 4 , Block 1. PELICAN CIIY, and the Westerly boundary line of Lots 4, 5, 6 and 7, Block 1, PELICAN CIMY, together with that certain undedicated lot If ing between Lots 2 and 4 , Block 1 , PELICAN CITY.

Return: Win-Dor Components, luce.
P.O. Box 1329

Klamath Falls
STAI: ,F J..:ZCN; COUNTY OF KLAMATH; ss.
amMO glitz of NV r


Fifer far record.
this $\qquad$ Dst day of $\qquad$ September D. 19 33 ain:35 dock P AL, arid dally recorded in Vol___ 883 , of $\qquad$ on Page 4883.

Page 3 - Warranty Deed

$$
\text { Fee } \$ 12.00
$$

1.05

$$
G+17983
$$



After recording return to:
SBD-WEN, ire, an Oregon Corporation
Kino Leveport End.


110072006 03:30:64 PM
Fee: \$45.00

Until a change is requested all
una statements shall be with to
The following address:



Elfiggion Lated Con, alta known as Ellingata Land Company, an Oregon Partaserhip, Genitors)
 property in the Contr of KLAMATH and State of Oregon free of enconatumoes except as apecificaly tet forth herein:

SEE EXHIBIT A WHICH 15 MADE A PART HEREOF BY THIS REFERENCE

The above-described property is fire of encumbrances except ab those intens of record, if my, as of the dace of this deed and those show d below, if misty;
The true and aural consideration for this conveyance is 1.00 and ether valuable consideration.
BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT. THE PERSON TRANSFERRING FEE TITLE SHOULD NQUIRE ABOUT THE PERSONS BIGHTS, IF ANY, UNDER ORS 197352. THIS MNSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED N THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUTUNG FEE TILE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUIT AGADNST FARMING OR FOREST PRACTICES AS DEFINED IN ORE 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORNW PROPERTY OWNERS, IF ANY, UNDER ORS 197, 352


County of 6
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 Parmenship.

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WhEE W INCURS
Moray aje!ie - ORegon Cuntisslciv No. 37, is e


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Afior recording retura to:
JELD-WEN, inc, an Orempl Corpartion
3250 Lekepert Blad
Klaneth Falls OR 9760
Ueril a changa is requeated all
al athlembarts stall be seat to
The following addreme
JELD.WEN, thee, an Orepoa Corpontion
3230 Lakeront Bive.
Klameth $\mathrm{Fa} \mathrm{Hs}_{1} \mathrm{OR} 97601$
Escrow No. MT76381-K2
TiUe No. $\frac{10753!}{00751}$
, uT1)

## STATUTORY WARRANTY DEED

 betuby convey and weras to JBLD-WEN, fae, al Oregon Corporation, Omoted(3) the following deacribod ral propary is the Councy of KIAMATH and Stete of Orsjon free of escumbranees axcept as specinfally set forth berein:

SEP RXHIBIT A WHICF IS MADE A PART HEREOF BY THIS RBFERENCE

The above-described property is frec of encombresces oxcopt all those items of record, if asy, at of the dele of thie deed and these atom bellow, if ary:

The true and ectull combideration for chis conveyance is 1.00 and other valazile conalderation.
gRFORE SIGNINO OR ACCEPTINO THIS INSTRUMENT, THE PERSON TRANSFERRNNG FEE TITLE SHOULD INQURE ABOUT THE PERSONS REGHTS, IF ANY, UNDER ORS 197352. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THRS RNSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REOULATIONS. BEPORE SIONING OR ACCEPTING THIS DNSTRUMENT, THE PERSON ACQULRNNO FER TITLE TO THE PROPERTY SHOULD CHECK WTHH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERFY APPROVED USES AND TO DETERMNE ANY LMMTS ON LAWSUITS AGADET FARMINO OR FOREST PRACTICES AS DEFINED IN ORS 10930 AND TO DNQUIRE ABOUT THE RIOHTS OF NEIGFBORNG PROPERTY OFNERS, TF ANY, UNDER ORS 197.352

Dued din 3 droo Nor. 2006

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BY:

BY: (nduec El ingon

Conneryar $(1)$



# EXHIBIT "A" <br> LEGAL DESCRIPTION 

PARCEL 1
Land in the County of Klamath, State of Oregon, described as follows:
Beginning North $89^{\circ} 54^{\prime}$ West 1995.5 feet and South $79^{\circ} 40^{\prime}$ West 1139.7 feet and North $10^{\circ} 20^{\prime \prime}$ West 545.3 feet from the section comer common to Section 17, 18, 19 and 20 in Township 38 South of Range 9 East of the Willamette Meridian; thence South $79^{\circ} 40^{\prime}$ West 1770 feet, more or less, to the Westerly line of Lot 5 of Section 18; thence Northwesterly along the Westerly line of said Lot 5 of Section 18 and said Lot 3 of Section 13 in Township 38 South of Range 8 East of the Willamette Meridian, to the line (extended) between Lots 4 and 5 of Section 18 in Township 38 South of Range 9 East of the Willamette Meridian; thence East along said lot line 2220 feet, more or less, to the Westerly boundary of the right of way of the Hanks Spur, and West 746.9 feet from the Southeast comer of Lot 2; thence Southeasterly along the said Westerly line of the right of way of the Hanks Spur, 1365 feet, more or less, to the Boundary of the Pelican Bay Lumber Company tract; thence along said boundary South $79^{\circ} 40^{\prime}$ West 903.7 feet to the point of beginning, being a part of Lots 1,5 and 6 of Section 18, in Township 38 South of Range 9 East of the Willamette Meridian, and Lot 3 of Section 13, in Township 38 South of Range 8 East of Willamette Meridian.

PARCEL 1-A
Land in the County of Klamath, State of Oregon described as follows:
Beginning at a point on the South line of the $\mathrm{N} 1 / 2$ of $\mathrm{S} 1 / 2$ of Section 18 , Township 38 South of Range 9 East of Willamette Meridian, 100 feet distant in an Easterly direction at right angles from the center line of the Central Pacific Railway, formerly the Califomia Northeastem Railway, known as the "H" line; thence following a line parallel to and distant at right angles from said center line 100 feet to a point in the West line of said $\mathrm{N} 1 / 2$ of said $\mathrm{S} 1 / 2$ of said Section 18; said point being distant 173.62 feet from the quarter corner common to Section 13, Township 38 South of Range 8 East of Willamette Meridian, and the aforementioned Section 18, Township 38 South of Range 9 East of Willamette Meridian, said distance measured from the said quarter comer South along the Section line; thence South along said Section line between Section 13, Township 38 South of Range 8 East of Willamette Meridian, and Section 18, Township 38 South of Range 9, East of Willamette Meridian, to the Southwest comer of said N1/2 of said SI/2 of said Section 18; thence East along said South line of said Nl/2 of said S $1 / 2$ of said Section 18 , to the point of beginning, save and except the following described parcel of land, to wit:

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Beginning at a point on the West line of Section 18, Township 38 South of Range 9 East of Willamette Meridian said point being South 173.62 feet from the quarter section comer common to Section 18, Township 38 South of Range 9 East of Willamette Meridian and Section 13, Township 38 South of Range 8 East of Willamette Meridian, said point being 100 feet distant in a Northerly direction at right angles from the center line of the Central Pacific Railway, fonmerly the Californig Northeastem Railway, known as the " $\mathrm{H}^{\prime}$ line, thence following a line parallel to and distant 100 feet at right angles Northerly from said center line to a point on the South line of the N1/2 of S $1 / 2$ of Section 18, Township 38 South of Range 9 East of Willarnette Meridian; thence West 316.62 feet along said line to a point 100 feet Southerly at right angles from said center line at Engineer's station " H " 3566+17.2; thence North $50^{\circ}{ }^{\circ} 49$ ' West 181.5 feet to a point 100 feet Southerly at right angles from said center line of beginning of curve on said " H " line; thence along a series of curves concave to the left having varying radii and concentric with said center line (the " of curvature of said center line changing $0^{\circ} 15^{\prime \prime}$ every 30 feet), a distance of 206.34 feet to a point, thence along a curve concave to the left having a radius of 2764.82 feet, a distance of 430.41 feet to a point 100 feet radially opposite from said center line at engineer station "H" 3574+54.6 (the tangent to curve at last mentioned point bearing North $61^{\circ} 50^{\prime} 20^{\prime \prime}$ West); thence West 496.9 feet to a point 300.00 feet at right angles Southerly from said center line at Engineer Station "H" 3579+33.7; thence North $69^{\circ} 19^{\prime}$ West along a line parallel to and distant 300 feet at right angles Southerly from the center line of aforementioned " H " line a distance of 691.3 feet to a point on the West line of said Section 18; thence North 427.55 feet along said range line to the point of beginning; said exception situate in the N1/2 of SW1/4 of Section 18, Township 38 South of Range 9 East of Willamette Meridian, County of Klamath, State of Oregon.

PARCEL 2
Beginning at the Southeast comer of the NE $1 / 4$ of SE $1 / 4$ of Section 13, Township 38 South of Range 8 East of Willamette Meridian; thence North along the East line of said NE1/4 of SE1/4 of said Section 13, to a point on said East line, said point being 50 feet distant at right angles from the center line of said Central Pacific Railway, formerly the Califomia Northeastern Railway, known as the " H " line; on the Northerly side, said point also being 227.1 feet South from the quarter corner between Section 13, Township 38 South of Range 8 East of Willamette Meridian and Section 18, Township 38 South of Range 9 East of Willamette Meridian; thence with an angle of $69^{\circ} 19$ to the left 643.0 feet to a point on the North line of said NE1/4 of SE1/4 of Section 13; thence West along said North line of said SE1/4 of said Section 13, to a point on the meander line of Upper Klamath Lake in said Section 13; thence Southeasterly along said meander line to the South line of the said NE1/4 of said SE1/4 of said Section 13; thence East along said South line to the point of beginning, save and except the following described parcel of land, to wit:

Commencing at a point on the range line between Section 18, Township 38 South of Range 9 East of Willamette Meridian, and Section 13, Township 38 South of Range 8 East of Willamette Meridian, said point being South 227.1 feet from the quarter section cornet common to the aforesaid Sections18 and 13; thence continuing South along the range line 374.07 feet to a point; said point being 300 feet Southerly and at right angles from the center line of track at engineer station " H " $3586+25.0$ of the Central Pacific Railway formerly the Califomia Northeastern Railway, thence North $69^{\circ} 19^{\prime}$ West to a point which is 300 feet opposite and at right angles Southerly from the quarter section line, Section 13, Township 38 South of Range 8 East of Willamette Meridian; thence West along a line parallel to and distant 300 feet Southerly from the above mentioned quarter section line to a point intersecting a meander line as described in deed from Abner Wood and wife, to Southern Pacific Company, dated March 13, 1909, recorded April 6, 1909; thence Northwesterly along said meander line to the intersection with the aforementioned quarter section line of Section 13; thence East along said quarter section line to a point which is North $69^{\circ} 19^{\prime}$ West a distance of 643.0 feet from the point of beginning; thence South $69^{\circ} 19^{\prime}$ East a distance of 643.0 feet to the point of beginning, situate in the N1/2 of SE1/4 of Section 13, Township 38 South of Range 8 East of Willamette Meridian, in the County of Klamath, State of Oregon.

The above described parcels of land being portions of the parcels of land as conveyed by Abner Wood and wife to the Southem Pacific Company (predecessor in interest of Central Pacific Railway Company) by deed dated March 13, 1909, and recorded upon the records of Klamath County, on April 6, 1909, in Volume 26 of Deeds, page 92, Deed Records of Klamath County, Oregon.

All those certain pieces or parcels of land situate, lying and being in Section 18, Township 38 South of Range 9 East of Willamette Meridian, and Section 13, Township 38 South of Range 8 East of Willamette Meridian, County of Kiamath, State of Oregon, more particularly described as follows:

## PARCEL 3

Beginning at a point on the range line between Section 18, Township 38 South of Range 9 East of Willamette Meridian, and Section 13, Township 38 South of Range 8 East of Willamette Meridian, said point being South 601.17 feet from the quarter section comer common to the aforesaid Section 18 and 13 , and 300.00 feet Southerly and at right angles from the center line of track at Engineer Station " H " $3586+25.0$ of the Central Pacific Railway Company, formerly the Califomia Northeastern Railway, thence North 69 ${ }^{\circ} 19^{\prime}$ West to a point which is 300.00 feet opposite and at right angles Southerly from the quarter section line, Section 13, Township 38 South of Range 8 East of Willamette Meridian; thence East along a line parallel to and distant 300.00 feet Southerly from the above mentioned quarter section line a distance of 283.1 feet to a point; thence South $69^{\circ}$ 19' East a distance of 550.2 feet to a point in the said range line between Sections 13 and 18, said point being 200.00 feet Southerly at right angles from the said center line of the track of the Central Pacific Railway Company, thence South along said range line between Sections 13 and 18 a distance of 106.9 feet to the point of begiming.

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PARCEL 4
Beginning at a point on the Westerly lino of Section 18, Township 38 South of Range 9 Eust of Willamette Meridian, said point being South 601.17 feet from the quarter seotion corner common to Section 18, Townahip 38 South of Range 9 East of Willamette Meridian, and Section 13, Townahip 38 South of Range 8 East of Whllamette Meridinn, and 300:00 foet Southenly at right engles from the center line of track it engineer station "H" $3586+25.0$ of the Central Pacific Railway Company formerly the California Northeastem Raitway known as the "H" line; thence South $69^{\circ} 19$ East along a line parallel to mid distant 300 feet at right angles Southerly from the cedter line of the aforosaid "स" line a distance of 691.3 feet to a point; thence East a distance of 283.1 feet to a point; thence North $69^{\circ} 194$ West a distance of 993.9 fect to a point on the said West line of Section 18, said point being 200.00 feet Southerly at right anglea from tho said center line of the track of the Central Pacific Railway Company, thence South along said West line of Section 18 a distance of 106.9 fect to the point of begining.

| Tax Account No: | $3809-01800-01300-000$ | Key No: 430992 |
| :--- | :--- | :--- | :--- |
| Tax Accoumt No: | $3808-01300-00900-000$ | Key No: 421715 |



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LEGAL DESCRIPTIOR OF GOLE COURSE
A tract of land situated in Section 19, Township 38 South, Range 9 East of the Willawitt:a Meridian, Klamath County, Oregon, more particularly described as follows:

Begimning at a point on the Southerly right of way line of Harbor Isies Boulevard from which the center $1 / 4$ corner of said section 19 bears south 86 degrees $03^{\circ} 36^{*}$ West 451.90 feet; thence south 90 degrees $10^{\prime} 45^{\prime \prime}$ Nast 57.21 teet to a point on the Northerly right of way line of Hanks street, thence along sald right of way ifne of lanks Street, South 89 degreen $17^{\circ}$ 45" Nest 59.00 teet and south 34 degrees 29. 32" West 105.20 zees, thence Horth 55 degrees $30^{\circ} 28^{\circ}$ Hest 100.00 feet; thence south 34 degrees $29^{\circ} 32^{*}$ Mest 686.07 feet; thence south 47 degrees $41^{\prime} 16^{\circ}$ Nast 1343.95 teet, thence Morth 76 degrees $32^{\circ} 40^{\circ}$ Hest 402.40 feet to the Horthwesterly corner of Lot 8, Block 1 , SHIPPINGTOM PIRST ADOITION; thence continuing Morth 76 degrees $32^{\circ}$ 40* West, along the Norisherly line of said subdivision, 458.70 feet; thence North 13 dtgrees $13^{\prime} 00^{\prime \prime}$ East 157.16 teet, thence North 76 degreas $47^{\circ} 00^{\prime \prime}$ Hest 100.00 teet; thance Norch 13 degrees $27^{\circ} 40^{\prime \prime}$ West 318.00 feet to a polint on the Easteriy line of gract 1209-Harbor ISLins, thence along sald Easterly line North 36 degrees $18^{\prime} 32^{\prime \prime}$ East 12.39 feet, along the arc. of a curve to the right (central angle equals 40 degrees $13^{\circ} 48^{\circ}$, radtus equals 40.00 feet and the long chard bears Horth 33 degroes $34^{\prime} 3^{\prime \prime}$ Hest) 28.99 feet, Horth 13 degrees $27^{\prime \prime}$ $40^{\prime \prime}$ Hest 158.14 Heet and along the are of a curve to the right (radius equals 40.00 feet and central angle equals 82 degrees $30^{\circ} 22^{\circ}$ ) 57.60 Leez to the southeasterly corner of Lot 5 block 2 of said tract 1209; thance continuing along the arc of said curve (Radius equals 40.00 tett and central angle equala os degrees 42, 54") 6.08 feet, thence Horth 77 degrees $4^{\circ} 3^{\circ} 36^{\circ}$ Zast 1363.94 feet; thence North 02 degrees 46' $40^{\prime \prime}$ West $121.6 f$ feet to a point on the Southerly right of way line of Harbor Isles Bonlevard; thence along said southeriy right of way Iine North 77 degrees $45^{\prime} 36^{\prime \prime}$ East 295.54 feet, along the arc of a curve to the right (Radius equals 195.00 leet and central angle equals 23 degrees $28^{\circ}$ s." ${ }^{\prime \prime} 79.91$ toet to the point of reverse curve, along the are of curve to left iRadius equals 285.00 feet and central angle equals 23 deyreas $25^{\circ} 26^{\prime \prime}$ ) 116.50 feet and Xorth 77 degrees $48^{\circ}$ 00" East $\$ 15.18$ toat, thence south 12 degrees 12' 00" East 30.00 teet; thence Horth 77 diagrees $48^{\circ} 00^{\circ}$ East 49.00 feet; thence Horth 12 degrees $12^{\prime} 00^{*}$ Hust 30.00 faet, thence Korth 77 dagrees $68^{\circ} 00^{\circ}$ East 11.78 Leat to the point of beginning, containing 42.18 acres and with bearings based on said pract 1209-HARBOR ISLES.

STATE OF OREGON: COUNTY OF :CLAMATH: SS.



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## Attachment D <br> Well Log

(1) OWNER:


## (2) TYPE OF WORK (check):

Now Well X Deepening $\square \cdots$ Reconditioning $\square$ Abandon ID If abandonment, describe material and procedure in Item 12.
(3) TYPE OF WELL:
(4) PROPOSED USE (check):



NOTICE TO WATER WELL CONTRACTOR The orlyinili and first copy of this report
G-17983
(10) LOCATION OF WELL:

County KLABAATA - Drillers wall number


Address at well location:

## (11) WATER LEVEL: Completed well.

Depth at which water was first found 9 Static level 14 ft. below land surface. Dato $10 / 7 / \frac{\mathrm{ft}}{\mathrm{a}} 1$ Anteatian pressure lbs. per square tech. Date
(12) WELL LOG: Diameter of well below casing ..... $9 \geqslant 18$ Depthdrillod 1021 ft Depth of completed well roo 3 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.


Drilling Machine Operator's Certification:
This well wag Konstructequnder my dir/ ct supervision. Materials used and information reported (boy sg 9 y true do my best knowledge and belief.
 Drilling Machine Operator's License No. ........... 656

## Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Address.
[Signed] 3.472 .44 .
(Typoar print

Contractor's License No. . CeOt.....Date
WATER RESOURCES DEPARTMENT,
SALEM OREGON Q ${ }^{3} 10$
EE STOREYE SON W

$\square$
CONTRACTOR'S IICENSFS P DRE. 74 and 601

## LOG

| $\begin{aligned} & 5 \\ & 9 \end{aligned}$ | $\begin{aligned} & -\quad 5 \\ & -\quad 9 \\ & -\quad 15 \end{aligned}$ | brown slay topsoil yellaw shale hard black sandstone | RECEIVED |
| :---: | :---: | :---: | :---: |
| 15 | - 35 | sticky blue clay | JAN 162015 |
| 35 | - 42 | blue shale | JAN 1620 |
| 42 | - 76 | green shale | OWRD |
| 76 | - 97. | hard green shale | OWRD |
| 97 | - 156 | hard gray shale |  |
| 156 | - 223 | sticky brown clay |  |
| 223 | - 239 | hard black pasalt |  |
| 239 | - 252 | p]ack bubbly basalt |  |
| 252 | - 270 | black lava |  |
| 270 | - 320 | hard black basalt |  |
| 320 | - 365 | broekn klack lava |  |
| 365 | - 376 | hard brown sands tone |  |
| 376 | - 440 | green sticky clay |  |
| 440 | - 448 | hard prown shale |  |
| 448 | - 486 | green sticky clay |  |
| 486 | - 500 | hard brown shale |  |
| 500 | - 565 | green sticky clay |  |
| 565 | - 569 | hard broekn black chalk rock |  |
| 569 | - 615 | braken black basalt |  |
| 615 | - 639 | hard black basalt |  |
| 639 | - 674 | hard proken black basalt |  |
| 674 | - 785 | hard black basalt |  |
| 785 | - 820 | hard brown chalk rack |  |
| 820 | - 892 | prown clay |  |
| 892 | - 962 | gray clay |  |
| 962 | - 994 | black shale with streaks of bla | black clay |
| 994 | - 1021 | hard black basalt- |  |
|  |  | ' taped finished hole depth af | fter test. pump |

January 15, 2015

## Oregon Water Resources Department 725 Summer Street NE, Suite A <br> Salem, OR 97301

## RE: Application for a Permit to Use Ground Water

Jeld Wen, Klamath Falls Facility

## Dear OWRD,

The attached groundwater application is for the use of water at the Jeld Wen's Klamath Fall plant site. The application proposes to use water for general industrial use and for landscape irrigation at the facility. Enclosed is a check for the application fee in the amount of $\$ 2,500.00$.
GSI Water Solutions, Inc., is the authorized representative for the applicant regarding this transaction, and should be copied on all correspondence associated with this application.

Please do not hesitate to call if you have any questions or need additional information.


Bruce Brody-Heine
GSI Water Solutions, Inc.

Enclosures
Cc: David Bleha, Jeld Wen Inc.

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[^0]:    Until a change is requested，all tax statements shall be sent to the following address：

    Win－Dor Components，Inc．
    P．O．Box 1329
    Klamath Falls，Oregon 97601－0268

