NameFILE#: G 15645NameWINDFELL ESTATES WATERByASSOC.; KINCH, JASONAddress41691 NW COVEY LANEBANKS, OR97106	Peri Certifica	mit No. G. te No	G156	7	EXAM	Date 11/01/01 11/13/02 5-20-24	FEES PAID Amount 400 1950 120.00	Receipt No. 49374 56897 142958
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Routing Slip

Oregon Water Resources Department

Water Right Services Division

Date: 5-28-2024

File: G-15645

Subject/Process: Assign DONE

From: Man B.

ACTION DATE TO: Tonya - Pls return file to me TO: SELF - Return possibly to corr. w/ Windfell (Any) on CWRE TO: Mire. May be shred CN EG TO: but not date stamped.





Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301-1266 Phone: 503-986-0900 Fax: 503-986-0904 www.Oregon.gov / OWRD

May 28, 2024

Amy Vanderzanden Michael Vanderzanden 41615 NW Covey Ln Banks, OR 97106

Reference: Application G-15645, Permit G-15317

The assignment by proof from Jason Kinch, President Windfell Estates Water Assoc. to Windfell Estates Water Assoc. has been recorded in the records of the Water Resources Department.

The Departments records will now show Windfell Estates Water Assoc. as the permit holder of record.

Our records have been changed accordingly and the original request is enclosed. Receipt number 142958 covering the recording fee is also enclosed.

A permit is not a perfected water right, and has conditions and timelines that must be satisfied prior to a Certificate of Water Right being issued. Please review the permit to be familiar with the conditions and timelines contained in the permit.

Please note that this permit required complete application of water to the proposed use by October 1, 2007, and within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE). As of this date, the claim of beneficial use has not been received by the Department.

Sincerely,

Vary

Mary F. Bjork Water Rights Program Analyst Water Right Services Division

Enclosure: Original Request and Receipt 142958

cc: Windfell Estates Water Assoc. – 41691 NW Covey Lane, Banks, OR 97106 Data Center, OWRD (cover letter & request) File

Request for Assignment By Proof of Ownership (If Water Right Holder is Not Available)



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/owrd

	f for multiple rights, a separate form and fee for each right will be required.
I,	Windfell Estates Water Assoc. OWRD
(Name of Party Requesting Assignment)
-	41615 NW Covey Ln. Banks OR 97106 971-459-4865
(Mailing Address) (City) (State) (Zip) (Phone #)
)	hereby request assignment of an entire application/permit/transfer order /limited license/groundwater statement;
ľ	hereby request assignment of a <u>portion</u> of application/permit/transfer order/limited license/groundwater statement; (You must include a map showing the portion of the application/permit/ transfer order /limited license/groundwater statement to be assigned.)
	Application # <u>G-15645</u> ; Permit # <u>G-15317</u> ; Transfer Order #;
	Limited License #; Groundwater Statement #;
_	Jason Kinch, President Windfell Estates Water Assoc.
(Name of Current Holder of Record)
_	<u>411091 NW Covey Ln.</u> Vailing Address) (City) (State) (Zip) (Phone #)
1	Mailing Address) (City) (State) (Zip) (Phone #) Note: Write the initials (first letters) of your first and last names at the spots indicated below
S.	 1) <u>diff</u> I certify that I am the current owner of the property described in this application, permit, transfer order, limited license, or groundwater statement. <u>I have attached proof</u> of ownership that may include but not be limited to: a copy of the deed to the land, a copy of a land sales contract, a court order or decree, documentation of survivorship of property held jointly. The Department cannot accept a copy of a taxstatement. 2) <u>APP</u> I have the legal right to request assignment under OAR 690-310-0280 and 690-320-0060. 3) <u>APP</u> I have not been able to contact the owner(s) of record for the above referenced transaction. <u>I have attached proof</u> acceptable to the Department that notice of the assignment has been given or attempted for each identified property owner not a party to the assignment. ORS 537.220(2) <u>Failure to submit this proof will result in the return of your request</u>. (Proof may include but not be limited to: a copy of returned certified mailing, copy of a Death Certificate, or a court order.) 4) <u>APP</u> I further certify that the information provided herein is true and correct to the best of my knowledge. Witness my hand this <u>25</u> day of <u>April</u>, <u>20 24</u>. (Month) (Year) Signature of Party Requesting Assignment <u>APP</u> <i>Appl Appl App</i>

Request for Assignment if Permit Holdernot available

WR

#3) I have been unable to contact Jason Kinch because he is no longer at the address 41691 NW Covey Ln. Banks, OR 97106. He Sold the property and moved in 2017 and Left no forwarding information.

Arnzell

Any VanderZanden President WindReil Estates Water Assa

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Business Name Search

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Addr 2							
CSZ	BAN	KS	OR	97106		Country UNITED STATES OF AMERI	CA

Please click here for general information about registered agents and service of process.

Туре	AGTREGIS	TERED AGENT	Start Date	11-09- 2016	Resign Date
Name	М	JESSE VAND	DERZANDEN		
Addr 1	41615 NW (COVEYLN			
Addr 2					
CSZ	BANKS	OR 97106	Country U	JNITED ST	TATES OF AMERICA

Туре	MALMAIL	LING ADDRESS	
Addr 1	41691 NW	COVEY LN	
Addr 2			
CSZ	BANKS	OR 97106	Country UNITED STATES OF AMERICA

Туре	PRE PRES	IDENT		Resign Date
Name	AMY	VANI	DERZANDEN	Little AA
Addr 1	41615 NW	COVEY LN		THUE REPORT
Addr 2		7110 A		
CSZ	BANKS	OR 97106	Country UN	ITED STATES OF AMERICA

Туре	SEC SECRE	ETARY	Resign Date
Name	THOMAS	JOHN JOSEPH	GUSON V
Addr 1	41777 NW (COVEYLN	
Addr 2			
CSZ	BANKS	OR 97106	Country UNITED STATES OF AMERICA

New Search	Printer Friendly	Name Hist	tory			
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Please <u>read</u> before ordering <u>Copies</u>.

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G-15645 Windfell Estates Water Assoc.

BJORK Mary F * WRD <Mary.F.BJORK@water.oregon.gov> To: Amy VanderZanden <amyjessevanderzanden@gmail.com> Cc: SKAUG Jonnine L * WRD <Jonnine.L.SKAUG@water.oregon.gov>, BJORK Mary F * WRD <Mary.F.BJORK@water.oregon.gov>

Hi Amy,

Thanks for taking my call and discussing the assignment process in regards to Permit G-15317. I suggest the following steps in order to remove the name Jason Kinch, President from the current record holder name of Jason Kinch, President Windfell Estates Water Association.

Using the Request for Assignment by Proof of Ownership (attached), capture the information as follows to put the permit in the name of Windfell Estates Water Association only.

Windfell Estates Water Assoc.

Name of Party Requesting Assignment

VCurrent Mailing Address

Mailing Address

Check the Action Box of hereby request assignment of an entire application/permit/transfer order /lin	nited
license/groundwater statement	

ackslash Fill in the water right numbers as Application G-15645, Permit G-15317.	Received
	2 0 2024
Jason Kinch, President Windfell Estates Water Association	OWRD
Name of Current Holder of Record	
41691 NW COVEY LANE, BANKS, OR 97106	Received
Mailing Address	MAY 0 7 2024
	OWRD

Signed the form as Amy VanderZanden, President Windfell Estates Water Association

Initial #1 and for proof, submit a printout from the Oregon Business Registry which lists your name as President of Windfell Estates Water Association.

V Initial #2

Initial #3 and for proof, provide a statement that you are unable to contact Jason Kinch because he is no longer available at the address on file with the Department, being 41691 NW COVEY LANE, BANKS, OR 97106. You could write this on a separate piece of paper or on the back of the assignment form. Please let me know if you have any questions. By proceeding with the above steps, the permit holder of record will be in the name of Windfell Estates Water Association only, and any authorized representative of the Water Association will be able to sign any forthcoming Claim of Beneficial Use.

Hope this helps and pleased don't hesitate to reach out if you have any questions.

Mary F. Bjork

Water Rights Program Analyst

725 Summer St NE, Suite A, Salem OR 97301 | Phone 503-979-9895



Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

From: Amy VanderZanden <amyjessevanderzanden@gmail.com> Sent: Thursday, April 18, 2024 6:13 PM To: BJORK Mary F * WRD <Mary.F.BJORK@water.oregon.gov>; SKAUG Jonnine L * WRD <jonnine.l.skaug@water.oregon. gov>

Subject: Fwd: G-15645 Windfell Estates Water Assoc.

Some people who received this message don't often get email from amyjessevanderzanden@gmail.com. Learn why this is important

[Quoted text hidden] Assignment Request by Proof Form.pdf

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Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301-1266 Phone: 503-986-0900 Fax: 503-986-0904 www.Oregon.gov / OWRD

May 10, 2024

Amy Vanderzanden 41615 NW Covey Ln Banks, OR 97106

Reference: Application G-15645, Permit G-15317

The requested assignment by proof from Jason Kinch, President Windfell Estates Water Assoc. to Windfell Estates Water Assoc. cannot be performed at this time.

The bank will not accept the check because it reflects two different amounts. The dollar amount box (numeric) is entered with the amount of \$120, and the dollar amount line (written) is entered with the amount of one hundred dollars and twenty cents (20/100). The required fee for a Request for Assignment is \$120.

Should you have any questions, please contact me at 503-979-9895 or mary.f.bjork@water.oregon.gov.

Sincerely,

Hang 2

Mary F. Bjork Water Rights Program Analyst Water Right Services Division

Enclosures: Original Request and Fee

cc: File

Request for Assignment By Proof of Ownership



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/owrd

(If Water Right Holder is Not Available)

If the Department determines that the application is incomplete, fees have not been paid, or the required documents are not acceptable, the application and all fees submitted will be returned to the applicant.

If for multiple rights, a separate form and fee for each right will be required.

	1. Windfell Estates Wa	ater Assoc.	
	(Name of Party Requesting Assignment)		
	41615 NW Covey Ln.	Banks OR 97106 971-	459-4865
	(Mailing Address)	(City) (State) (Zip) (Phone #)	
	hereby request assignment of an <u>entire</u> applic	cation/permit/transfer order /limited license/groundwa	ter statement;
		plication/permit/transfer order/limited license/grounden of the application/permit/ transfer order /limited lice	
	Application # <u>G-15645</u> ; Perm	it # <u>G-15317</u> ; Transfer Order #	;
		; Groundwater Statement #;	
	Jason Kinch, President	Windfell Estates Water Asse	Κ.
	(Name of Current Holder of Record)		
	41691 NW Covey Ln.	Banks OR 97106	·····
	(Mailing Address)	(City) (State) (Zip) (Phone #)	
	Note: Write the initials (first letters) of your first a	and last names at the spots indicated below	
	1) (1) I certify that I am the current owner of limited license, or groundwater statement. I to: a copy of the deed to the land, a copy of	f the property described in this application, permit, trans <u>have attached proof</u> of ownership that may include but a land sales contract, a court order or decree, documer	not be limited
	ALAL	partment cannot accept a copy of a taxstatement. Iment under OAR 690-310-0280 and 690-320-0060.	
	Nul I	wner(s) of record for the above referenced transaction.	Lhave
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5 bac		to the assignment. ORS 537.220(2) Failure to submit this	
		nay include but not be limited to: a copy of returned ce	rtified
	mailing, copy of a Death Certificate, or a cou		
	4) CHEV I further certify that the information p	provided herein is true and correct to the best of my kno	wledge.
	Witness my hand this <u>25</u> day of	April 20_24. (Month) (Year)	
		Autoli 121 De	i ni ku
	Signature of Party Requesting As		Sident, Windfell
	Failure to provide any of the required	information will result in the return of your applicatio	n. Estates Wate Associatio
	DO NOT WRITE IN THIS BOX		
		The completed "Request for Assignment"	Dessional
		form must be submitted to the Department	Received
		along with the recording fee of \$120 .	MAY 0 7 2024
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#3) I have been unable to contact Jason Kinch because he is no longer at the address 41691 NW Covey Ln. Banks, OR 97106. He sold the property and moved in 2017 and left no forwarding information.

Alruz

Any VanderZanden President Windfell Estates Water Assa

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Please click here for general information about registered agents and service of process.

Туре	AGTREGIS	STERED AGENT	Start Date	11-09- 2016	Resign Date
Name	М	JESSE VANDI	ERZANDEN	a#1 1	
Addr 1	41615 NW	COVEYLN	All the state	and all the second and	
Addr 2					NUMBER OF STREET
CSZ	BANKS	OR 97106	Country U	NITED ST	TATES OF AMERICA

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Addr 1	41691 NW	COVEY LN	
Addr 2	Constant Propagation		
CSZ	BANKS	OR 97106	Country UNITED STATES OF AMERICA

Туре	PRE PRESI	DENT	Resign Date
Name	AMY	VAN	NDERZANDEN
Addr 1	41615 NW	COVEY LN	
Addr 2		1991 - 1991 - 1993	
CSZ	BANKS	OR 97106	Country UNITED STATES OF AMERICA

Туре	SEC SECRE	ETARY	Resign Date
Name	THOMAS	JOHN JOSEPH	GUSON V
Addr 1	41777 NW (COVEYLN	ad Para set the
Addr 2		19	
CSZ	BANKS	OR 97106	Country UNITED STATES OF AMERICA

New Search	Printer Friendly	Name Hist	ory			
	Business Entity N	lame			Start Date	End Date
WINDFELL E	STATES WATER ASS	OCIATION	EN	CUR	10-21-1993	

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Please read before ordering Copies.

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Oregon Secretary of State.

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G-15645 Windfell Estates Water Assoc.		1447 (B. 1718)
BJORK Mary F * WRD < Mary.F.BJORK@water.oregon.gov>	300, <i>20</i> - 5	Tue, Apr 23 at 3:41 PM
To: Amy VanderZanden <amyjessevanderzanden@gmail.com></amyjessevanderzanden@gmail.com>	AN NAME OF A	Post State

Cc: SKAUG Jonnine L * WRD < Jonnine.L.SKAUG@water.oregon.gov>, BJORK Mary F * WRD < Mary.F.BJORK@water.oregon.gov>

CARACTER ST.

Hi Amy,

Thanks for taking my call and discussing the assignment process in regards to Permit G-15317. I suggest the following steps in order to remove the name Jason Kinch, President from the current record holder name of Jason Kinch, President Windfell Estates Water Association.

Using the Request for Assignment by Proof of Ownership (attached), capture the information as follows to put the permit in the name of Windfell Estates Water Association only.

V Windfell Estates Water Assoc.

Name of Party Requesting Assignment

Current Mailing Address

Mailing Address

Check the Action Box of hereby request assignment of an entire application/permit/transfer order /limited license/groundwater statement

VFill in the water right numbers as Application G-15645, Permit G-15317.

VJason Kinch, President Windfell Estates Water Association

Name of Current Holder of Record

41691 NW COVEY LANE, BANKS, OR 97106

Mailing Address

Received MAY 0 7 2024 OWRD

Signed the form as Amy VanderZanden, President Windfell Estates Water Association

Initial #1 and for proof, submit a printout from the Oregon Business Registry which lists your name as President of Windfell Estates Water Association.

V Initial #2

V Initial #3 and for proof, provide a statement that you are unable to contact Jason Kinch because he is no longer available at the address on file with the Department, being 41691 NW COVEY LANE, BANKS, OR 97106. You could write this on a separate piece of paper or on the back of the assignment form.

Please let me know if you have any questions. By proceeding with the above steps, the permit holder of record will be in the name of Windfell Estates Water Association only, and any authorized representative of the Water Association will be able to sign any forthcoming Claim of Beneficial Use.

Hope this helps and pleased don't hesitate to reach out if you have any questions.

Mary F. Bjork

Water Rights Program Analyst

725 Summer St NE, Suite A, Salem OR 97301 | Phone 503-979-9895

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Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

From: Amy VanderZanden <amyjessevanderzanden@gmail.com> Sent: Thursday, April 18, 2024 6:13 PM To: BJORK Mary F * WRD <Mary.F.BJORK@water.oregon.gov>; SKAUG Jonnine L * WRD <jonnine.l.skaug@water.oregon. gov>

Subject: Fwd: G-15645 Windfell Estates Water Assoc.

Some people who received this message don't often get email from amyjessevanderzanden@gmail.com. Learn why this is important

[Quoted text hidden] Assignment Request by Proof Form.pdf

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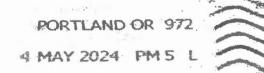
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Amy H Vanderzanden 41615 Nw Covey Ln Banks, OR 97106-8511





Oregon Water Resources Dept. 725 Summer St. NE Suite A Salen, OR 97301

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BJORK Mary F * WRD

From: Sent: To: Cc: Subject: Attachments: BJORK Mary F * WRD Tuesday, April 23, 2024 3:41 PM Amy VanderZanden SKAUG Jonnine L * WRD; BJORK Mary F * WRD RE: G-15645 Windfell Estates Water Assoc. Assignment Request by Proof Form.pdf

Hi Amy,

Thanks for taking my call and discussing the assignment process in regards to <u>Permit G-15317</u>. I suggest the following steps in order to remove the name Jason Kinch, President from the current record holder name of Jason Kinch, President Windfell Estates Water Association.

Using the Request for Assignment by Proof of Ownership (attached), capture the information as follows to put the permit in the name of Windfell Estates Water Association only.

Windfell Estates Water Assoc.

Name of Party Requesting Assignment Current Mailing Address Mailing Address

Check the Action Box of hereby request assignment of an entire application/permit/transfer order /limited license/groundwater statement

Fill in the water right numbers as Application G-15645, Permit G-15317.

Jason Kinch, President Windfell Estates Water Association

Name of Current Holder of Record 41691 NW COVEY LANE, BANKS, OR 97106 Mailing Address

Signed the form as Amy VanderZanden, President Windfell Estates Water Association

Initial #1 and for proof, submit a <u>printout</u> from the Oregon Business Registry which lists your name as President of Windfell Estates Water Association.

Initial #2

Initial #3 and for proof, provide a statement that you are unable to contact Jason Kinch because he is no longer available at the address on file with the Department, being 41691 NW COVEY LANE, BANKS, OR 97106. You could write this on a separate piece of paper or on the back of the assignment form. Initial #4

Please let me know if you have any questions. By proceeding with the above steps, the permit holder of record will be in the name of Windfell Estates Water Association only, and any authorized representative of the Water Association will be able to sign any forthcoming Claim of Beneficial Use.

Hope this helps and pleased don't hesitate to reach out if you have any questions.

Mary F. Bjork

Water Rights Program Analyst

725 Summer St NE, Suite A, Salem OR 97301 | Phone 503-979-9895



Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

From: Amy VanderZanden <amyjessevanderzanden@gmail.com>
Sent: Thursday, April 18, 2024 6:13 PM
To: BJORK Mary F * WRD <Mary.F.BJORK@water.oregon.gov>; SKAUG Jonnine L * WRD

Subject: Fwd: G-15645 Windfell Estates Water Assoc.

Some people who received this message don't often get email from amyjessevanderzanden@gmail.com. Learn why this is important

Good morning Jonnine & Mary,

Thank you for getting back to me. I do have a question about what name the permit should be in. It is currently "Windfell Estates Water Association (Jason Kinch)". We have 4 homes on our water system and so it is organized as a water association. Is there a way to put the permit solely in the name of the association so that any new owners would be a part of the water right? Or, is it already viewed that way because all 4 homes are covered under the WEWA name even though the permit gets reassigned under my name?

Also, is a "Deed of Reconveyance" on our home suffice as proof of ownership?

Thank you for your help in this matter!

Amy 971-459-4865

On Wed, Apr 10, 2024 at 8:41 AM SKAUG Jonnine L * WRD < jonnine.l.skaug@water.oregon.gov> wrote:

Good morning,

I just left a voice message for you, I talked to Mary this morning and an assignment will be needed. You had mentioned that you have no contact for Jason, so I have attached to this email is an assignment form by proof. If you have any questions on what you need or how to fill out the form Mary Bjork handles these for our Department, I have cc'd her in this email and her direct number is 503-979-9895.

Please let me know if you need anything else or have any further questions.

Thank you,

Jonnine Skaug

From: Amy VanderZanden <<u>amyjessevanderzanden@gmail.com</u>> Sent: Tuesday, April 9, 2024 1:54 PM To: SKAUG Jonnine L * WRD <<u>jonnine.l.skaug@water.oregon.gov</u>> Subject: G-15645 Windfell Estates Water Assoc.

You don't often get email from <u>amyjessevanderzanden@gmail.com</u>. <u>Learn why this is important</u> Hello Jonnine,

In reference to Windfell Estates Water Association application G-15645 and permit G-15317: I took over as the president of our water association and should replace Jason Kinch on our application. Jason Kinch is no longer a homeowner with WEWA and we have no contact information for him. My address is <u>41615 NW Covey Lane, Banks, OR 97106</u>. I am currently in the process of finding and hiring a CWRE to look at our water system.

Thankyou for your phone follow up yesterday and I look forward to working with you on this.

Regards,

Amy VanderZanden

971-459-4865

amyjessevanderzanden@gmail.com

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Amy H Vanderzanden 41615 Nw Covey Ln Banks, OR 97106-8511

PORTLAND OR RPDC 972

17 MAY 2024 PM 4 L



Water Resources Department 725 Summer St. NE Suite A Salem, OR 97301

Water Resources Department



North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301-1266 Phone: 503-986-0900 site at Fax: 503-986-0904 www.Oregon.gov / OWRD

NOTE: For water rights information and useful forms, please see our web site at
www.oregon.gov/OWRD
wv

Certified mail number 7022 3330 0000 2824 7814 Return receipt requested

November 17, 2023

WINDFELL ESTATES WATER ASSOCIATION JASON KINCH 41691 NW COVEY LANE BANKS, OR 97106

Reference: Application G-15645, Permit G-15317

Dear Permit Holder:

This letter is in regard to your water use permit as referenced above. Your permit required you to complete the development of your water use by October 1, 2007.

In order for the Department to consider issuance of a certificate of water right, you are required by law to hire a certified water right examiner to prepare and submit a claim of beneficial use that includes a final proof survey map of the development. The map and claim of beneficial use were to have been submitted to our Department within one year of October 1, 2007. The fee for submitting a claim of beneficial use is \$230.00. Please see the enclosed 'Resource Sheet' for our current database of CWRE's.

If you are not finished with the development of your permit, you need to file an application for an extension of time to complete your development. The fee for filing an extension of time is \$780.00. Please see the enclosed 'Resource Sheet' to access the extension of time form.

In the event that you are no longer using water as allowed by this permit, you should cancel it so that we may clear our records. Please see the enclosed 'Resource Sheet' to access the cancellation form, if you are interested in this option.

If you have not submitted either a Claim of Beneficial Use or a request for an extension of time for your permit within 60 days of the date of this letter (January 26, 2024) the Department may issue a Final Order to cancel your permit without further notice. If the Department issues a Final Order to cancel your permit, and you request reconsideration of the final order and reinstatement of your permit, there is a \$610.00 reinstatement fee that is charged in addition to the claim of beneficial use or extension of time fee.

Should you have any questions, please contact me at Tonya.L.Miller@water.oregon.gov, the address above or by telephone at 503-979-9983. Email is the best way to reach me.

Sincerely. Tonyo L. Miller

Tonya Miller Backlog Reduction Caseworker

Enclosures (1) cc: File OWRD Watermaster District 18



RESOURCE SHEET

Please visit our Department's website at <u>www.oregon.gov/owrd</u> to locate the following information and forms:

Voluntary Cancellation of a Permit

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Application for Permit Extension of Time

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Assignments

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RESOURCE SHEET

Self-Certification Form (for qualifying Alternate Review reservoirs only)

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- 3) The developed capacity of the reservoir is less than 9.2 acre-feet; and
- 4) The water was stored by the date required in the permit

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WR SENDER OUNSIETE THE SECTION	COMPLETE THIS SECTION ON DELIVERY
 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. G-15645 	COMPLETE THIS SECTION ON DELIVERY A. Signature X ☐ Agent ☐ Addressee B. Received by (Printed Name) C. Date of Delivery D. Is delivery address different from Item 1? ☐ Yes If YES, enter delivery address below: ☐ No
Windfell Estates Water Association Jason Kinch 41.91 NW Covey Lane Backs, OR 97106	
9590 9402 4934 9063 7220 07	3. Service Type □ Priority Mail Express® □ Adult Signature □ Registered Mail™ □ Adult Signature Restricted Delivery □ Registered Mail™ □ Certified Mail® □ Belivery □ Collect on Delivery □ Retricted Delivery
2. Article Number (Transfer from service label)	Collect on Delivery Restricted Delivery Signature Confirmation™ Signature Confirmation Insured Mail Insured Mail Restricted Delivery (over \$500)

11



Mailing List for 60-Day Letter

Application: G-15645

Permit: G-15317

Permit Holder(s):

WINDFELL ESTATES WATER ASSOCIATION JASON KINCH 41691 NW COVEY LANE BANKS OR 97106

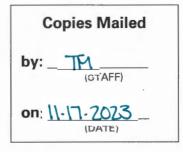
Is the Permit Holder(s) of record currently identified as a landowner of any tax lots involved as confirmed by the County records? **YES**

Copies of 60 Day Letter to be sent to Permit Holder(s) and following:

- 1. Watermaster District #18 (auto email)
- 2. File

Other persons to receive copies:

1.



Mailing List for 60-Day Letter

Application: G-15645

Permit: G-15317

Permit Holder(s):

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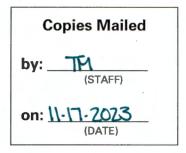
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Other persons to receive copies:

1.



Checking in W/WM Defore Cancellation Order 60 D.L. 11.17.23





Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301-1266 Phone: 503-986-0900 site at Fax: 503-986-0904 www.Oregon.gov / OWRD

NOTE: For water rights information and useful forms, please see our web site at www.oregon.gov/OWRD wv

> Certified mail number 7022 3330 0000 2824 7814 Return receipt requested

November 17, 2023

WINDFELL ESTATES WATER ASSOCIATION JASON KINCH 41691 NW COVEY LANE BANKS, OR 97106

Reference: Application G-15645, Permit G-15317

Dear Permit Holder:

This letter is in regard to your water use permit as referenced above. Your permit required you to complete the development of your water use by October 1, 2007.

In order for the Department to consider issuance of a certificate of water right, you are required by law to hire a certified water right examiner to prepare and submit a claim of beneficial use that includes a final proof survey map of the development. The map and claim of beneficial use were to have been submitted to our Department within one year of October 1, 2007. The fee for submitting a claim of beneficial use is \$230.00. Please see the enclosed 'Resource Sheet' for our current database of CWRE's.

If you are not finished with the development of your permit, you need to file an application for an extension of time to complete your development. The fee for filing an extension of time is \$780.00. Please see the enclosed 'Resource Sheet' to access the extension of time form.

In the event that you are no longer using water as allowed by this permit, you should cancel it so that we may clear our records. Please see the enclosed 'Resource Sheet' to access the cancellation form, if you are interested in this option.

If you have not submitted either a Claim of Beneficial Use or a request for an extension of time for your permit within 60 days of the date of this letter (January 26, 2024) the Department may issue a Final Order to cancel your permit without further notice. If the Department issues a Final Order to cancel your permit, and you request reconsideration of the final order and reinstatement of your permit, there is a \$610.00 reinstatement fee that is charged in addition to the claim of beneficial use or extension of time fee.

Should you have any questions, please contact me at Tonya.L.Miller@water.oregon.gov, the address above or by telephone at 503-979-9983. Email is the best way to reach me.

Sincerely, Yonya D. Miller

Tonya Miller Backlog Reduction Caseworker

Enclosures (1) cc: File OWRD Watermaster District 18



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Oregon Water Resources Department Water Rights Division

Water Rights Application Number G-15645

Final Order

Application History

On NOVEMBER 1, 2001, JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC. submitted an application to the Department for a water use permit. The Department issued a Proposed Final Order on October 29, 2002. The protest period closed December 13, 2002, and no protest was filed.

The proposed use would not impair or be detrimental to the public interest.

Order

Application G-15645 therefore is approved as proposed by the Proposed Final Order, and Permit G-15317 is issued as limited by the conditions proposed by the Proposed Final Order.

DATED January (b , 2003

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review of this order must be filed within the 60 day time period specified by ORS 183.484(2).

This statement of judicial review rights does not create a right to judicial review of this order, if judicial review is otherwise precluded by law. Where no changes have been made to a Proposed Final Order on a water right application and no protests have been filed during the protest period, the final order is not subject to judicial review.

This document was prepared by Cory Engel. If you have any questions about any of the statements contained in this document I am the most likely the best person to answer your questions. You can reach me at 1-503-378-8455 extension 324. If you have questions about how to file a protest or if you have previously filed a protest and want to know the status, please contact Renee Moulun. Her extension number is 239. If you have other questions about the Department or any of its programs please contact our Water Rights Information Group at extension 201. Address all other correspondence to: Water Rights Section, Oregon Water Resources Department, 158 12th ST. NE Salem, OR 97301-4172, Fax: (503)378-2496

STATE OF OREGON

COUNTY OF WASHINGTON

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC. 41691 NW COVEY LANE (503) 641-2333 BANKS, OREGON 97106

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15645

SOURCE OF WATER: A WELL IN BAUSCH CREEK BASIN

PURPOSE OR USE: IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC FOR FOUR HOUSEHOLDS

MAXIMUM RATE: 0.058 CUBIC FOOT PER SECOND (CFS), BEING 0.048 CFS FOR IRRIGATION OF 3.85 ACRES AND 0.01 CFS FOR GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS

PERIOD OF USE; YEAR ROUND FOR GROUP DOMESTIC USE AND JUNE 1 THROUGH OCTOBER 31 FOR IRRIGATION

DATE OF PRIORITY: NOVEMBER 1, 2001

WELL LOCATION: SE ½ NW ½, SECTION 30, T2N, R3W, W.M.; 1960 FEET SOUTH & 1780 FEET EAST FROM THE NW CORNER OF SECTION 30

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 2.5 acre-feet for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS

SE ¼ NW ¼ 3.85 ACRES IRRIGATION & DOMESTIC USE FOR FOUR HOUSEHOLDS SECTION 30 TOWNSHIP 2 NORTH, RANGE 3 WEST, W.M.

Application G-15645 Water Resources Department

PERMIT G-15317

Measurement, recording and reporting conditions:

- The Director may require the permittee to install a meter or Α. other suitable measuring device as approved by the Director. If the Director notifies the permittee to install a meter or other measuring device, the permittee shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.
- The Director may require the permittee to keep and maintain a Β. record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

The water user shall develop a plan to monitor and report the impact of water use under this permit on water levels within the aquifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. At a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit (or replacement well) displays a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level, then the water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s). Such action shall be taken until the water level recovers to above the 25-foot decline level or until the Department determines, based on the water user's and/or the Department's data and analysis, that no action is necessary because the aguifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit.

Application G-15645 Water Resources Department

PERMIT G-15317

PAGE 3

STANDARD CONDITIONS

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

This permit is for the beneficial use of water without waste. The water user is advised that new regulations may bequire the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Complete application of the water to the use shall be made on or before October 1, 2007. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Application G-15645 Water Resources Department

PERMIT G-15317

8

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued January 16, 2003 leary, Paul R Director

Water Resources Department

REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in grounddisturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-379-4168, extension 232.

Application G-15645 Basin 02 Vo engelcc- WEEK 362

Water Resources Department Volume 20A E FK DAIRY CR MISC PERMIT G-15317 District 18

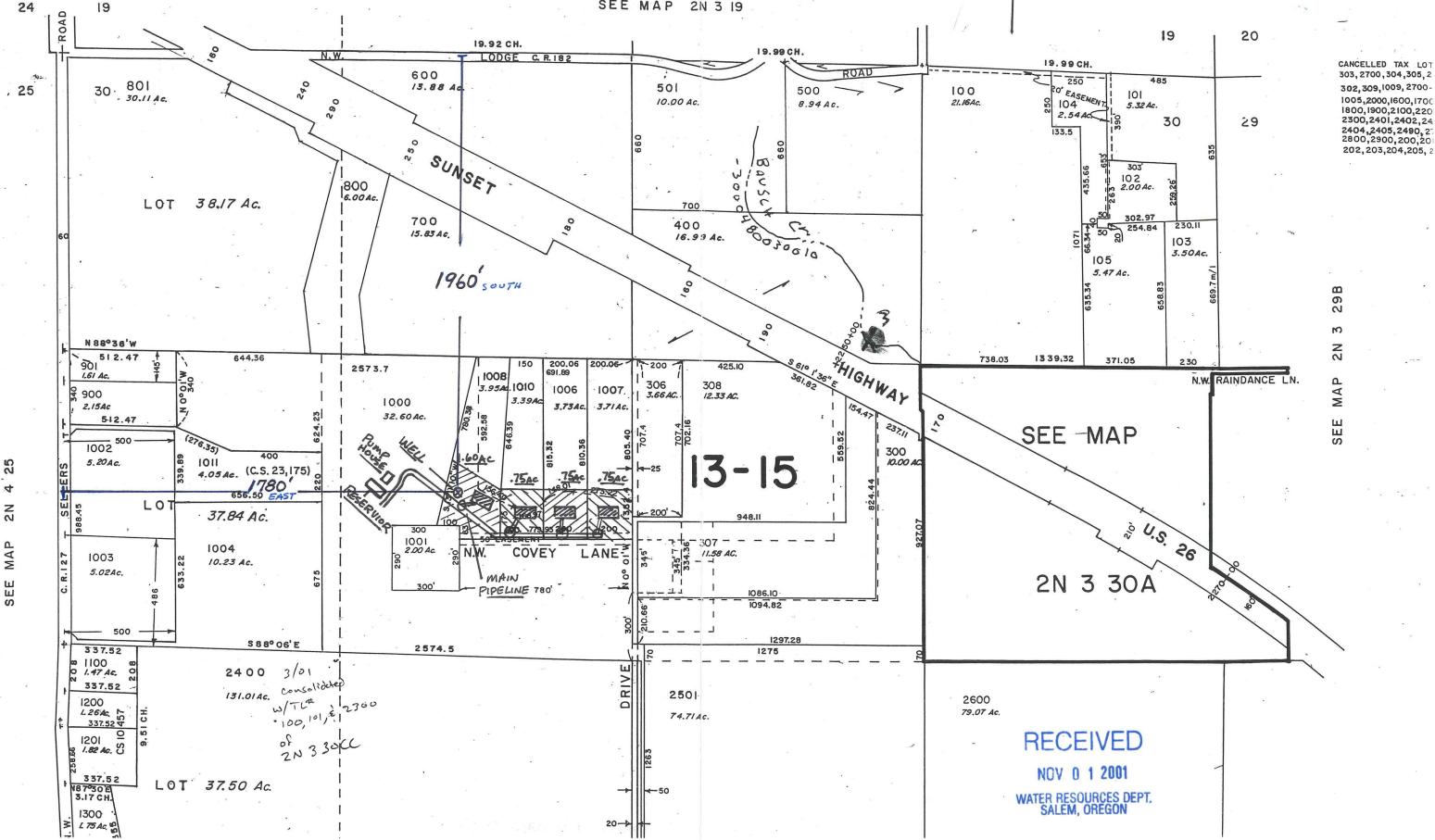
SECTION 30 T2N R3W W.M.

Application No. 6-15645 Permit No. 6-15317

WASHINGTON COUNTY OREGON

SCALE 1"= 400'

SEE MAP 2N 3 19



25 4 ZN MAP 1800,1900,2100,220

-3 3(

2N



Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301 Phone (503) 986-0900 Fax (503) 986-0904 www.wrd.state.or.us

(503) 986-0844

March 11, 2014

Jason Kinch Windfell Estates Water Association 41691 NW Covey Lane Banks, OR 97106

Re: Water Level Monitoring Plan - Permit G-15317, file G-15645

Dear Jason:

I have received and approved your amended water-level measurement plan, dated March 10, 2014.

Please call me at the above number if you have any questions.

Sincerely, q. Zue

Michael J. Zwart Hydrogeologist

Windfell Estates Water Association Water Use Impact Plan Proposal to Amend Plan

Jason Kinch Windfell Estates Water Association 41691 NW Covey Lane Banks, OR 97106

3/10/14

Application: G15645 Permit: G15317 Well ID: L52373

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Plan Components: Proposed changes to original plan

1. A static water level measurement will be made annually in April.

<u>Amend to:</u> A static water level measurement will be made bi-annually beginning in April, 2015.

2. The reference water level that will be used to compare the annual measurement is 363 ft.

Amend to: The reference water level that will be used to compare the annual measurement is 335 ft. (10 year average - 2004 to 2013)

- 3. The naming convention used to record the annual measurement will be L52373.4.12.04 ie: well ID#.measurement month.day.year.
- 4. The measurements will be made using an electrical tape.
- 5. Measurement equipment resolution is 0.25 inch
- 6. The well pump will be turned off 24 hrs. prior to well level measurement.
- 7. Precision Pump of Banks, Oregon will be hired to make the annual well level measurement.
- 8. Annual measurement results will be submitted within 30 days of measurement to

Oregon Water Resources Dept., Measurement & Reporting Section 725 Summer St. NE, Suite A Salem, OR 97301-1271

Jason Kinch email: jk@jkphoto.com 503-641-2333

RECEIVED BY OWRD

MAR 1 1 2014

SALEM, OR

TO: Water Rights Section

March 13, 200 2

Marca FROM: Ground Water/Hydrology Section

Reviewer's Name

Application G- 15645 SUBJECT:

GROUND WATER/SURFACE WATER CONSIDERATIONS

PER THE _____ Basin rules, one or more of the proposed POA's is/is not within _____ 1. feet/mile of a surface water source (______) and taps a ground water source hydraulically connected to the surface water.

BASED UPON 0AR 690-09 currently in effect, I have determined that the proposed ground water use 2. a. will, or have the potential for substantial interference with the nearest

b will not surface water source, namely _____; or ____; will if properly conditioned, adequately protect the surface water from interference:

i.____The permit should contain condition #(s)_____;

ii. The permit should contain special condition(s) as indicated in "Remarks" below;

iii. The permit should be conditioned as indicated in item 4 below; or

d. will, with well reconstruction, adequately protect the surface from substantial interference.

GROUND WATER AVAILABILITY CONSIDERATIONS

BASED UPON available data, I have determined that ground water for the proposed use

a. will, or likely be available in the amounts requested without injury to prior rights

b. will not and/or within the capacity of the resource; or

c _____will if properly conditioned, avoid injury to existing rights or to the ground water resource:

i. The permit should contain condition #(s) 74.7B;

ii.____The permit should contain special condition(s) as indicated in "Remarks" below:

iii. ____The permit should be conditioned as indicated in item 4 below; or

- a. THE PERMIT should allow ground water production from no deeper than ft. below land 4. surface;
 - b. ____The permit should allow ground water production from no shallower than _____ft. below land surface;
 - c. The permit should allow ground water production only from the ground water reservoir between approximately _____ft. and _____ft. below land surface;
 - d. Well reconstruction is necessary to accomplish one or more of the above conditions.
 - e. One or more POA's commingle 2 or more sources of water. The applicant must select one source of water per POA and specify the proportion of water to be produced from each source.

REMARKS:

3.

(Well Construction Considerations on Reverse Side)

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

5. THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon:

a.____review of the well log;

b	_field inspection by	
c	report of CWRE	

d. _____other: (specify) ______

6. THE WELL construction deficiency:

a._____constitutes a health threat under Division 200 rules;

b._____commingles water from more than one ground water reservoir;

c.____permits the loss of artesian head;

d.____permits the de-watering of one or more ground water reservoirs;

e.___other: (specify)_____

7. THE WELL construction deficiency is described as follows:

8. THE WELL a. _____was, or constructed according to the standards in effect at the time of b. _____was not original construction or most recent modification.
 c. I don't know if it met standards at the time of construction.

RECOMMENDATION:

A.____I recommend including the following condition in the permit:

"No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department."

- B.____I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department.
- C.____REFER this review to Enforcement Section for concurrence.

THIS

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SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL

I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit ______, 199___.

(Signature)

I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:

1

(Signature)

_____, 199__.

Water Resources Department

MEMO

March 13,2002

Application G- /5649 TO GW: W

FROM

SUBJECT Scenic Waterway Interference Evaluation



The source of appropriation is within or above a Scenic Waterway



Use the Scenic Waterway condition (Condition 7J).

PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true)



At this time the Department is unable to find that there is a preponderance of evidence that the proposed use of ground water will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

FLOW REDUCTION: (To be filled out only if <u>Preponderance of Evidence</u> box is not checked)

Exercise of this permit is calculated to reduce monthly flows in Scenic Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

WATER RESOURCES DEPARTMENT MEMORANDUM

1

*

TO: FROM:	Ground Water/Hydrology Dat Marc Norton	e <u>1/28/2002</u>
SUBJECT:	Ground Water Application G- 15645	
	3.85 Acres + Domestic Willame	wells in the basin
Applicants N Proposed Use		sub basin sub basin
Pertinent 7 &	& 1/2 minute Quads Meachan Corner	
Lega	WASH WRD# 57897 T <u>2N</u> R <u>3W</u> S <u>30</u> QQ Co al Description 1 is <u>1200</u> ft from <u>Bausch Creck</u> 1 is <u>2950</u> ft from <u>West Fork Dairy Creck</u> 1 Elevation <u>540</u> ft River/Stream elevation <u>26</u>	
weii	Elevation - River/Stream elevation	<u>ft.</u>
Well	1 depth 660 ft SWL <u>340</u> ft or	11/8/01
Seale	ed to <u>195</u> ft Depth first water found	1 <u>360</u> ft
Case	ed toft Perforations/screens	
Lineo	ted to <u>-44-660</u> ft Perforations/screens	ft
Con	1 test and types 20 gpm Air Test nfined/Semi-confined/Unconfined) Direct hydraulic connection ntial to cause substantial interference? Depth + Distance	
Well	WRD# T R S QQ Co	ounty
Lega	al Descriptionft from	(river/stream)
Well	lis ft from	(river/stream)
Well	l is ft from l Elevation ft River/Stream elevation	ft.
Well	l Elevation - River/Stream elevation	ft.
	l depth ft SWLft or ed toft Depth first water found	1
	ed toft Depth first water found	ftft
Case	ed toft Perforations/screens	ft
Lineo	ted to ft Perforations/screens I test and types	It
	ifined/Semi-confined/Unconfined) Direct hydraulic connection	2 VES/NO
Poter	ntial to cause substantial interference?	
Comments _	See WASH 5956	
References U	Jsed:	

(1) LAND OWNER Name WINFELL EST	PATES WATER		ber
Address 41691 NW CC	State C	R	Zip 97106
(3) DRILL METHOD:	Alteration (repai	r/reconditio	n) 🗌 Abandonmen
C Rotary Air C Rotary M	lud 🗌 Cable 🗋 A	uger	
Domestic K Communit		+	
(4) PROPOSED USE: Domestic K Communit Thermal Injection (5) BORE HOLE CON Special Construction approv	Livestock STRUCTION:	Other	
Domestic Communi Thermal Injection (5) BORE HOLE CON Special Construction approv Explosives used Yes C	Livestock STRUCTION: val Yes No Type	Other	
Domestic Communi Thermal Injection Special Construction approv Explosives used Yes X HOLE	Livestock STRUCTION:	Other	
Domestic Communi Thermal Injection (5) BORE HOLE CON Special Construction approv Explosives used Yes X HOLE Diameter From To	Livestock STRUCTION: val Yes 🛛 No De No Type SEAL Material From Cement 0	Other pth of ConAm Tb	ount

last page or this	term.					
Number		(9) LOCATION C	F WELL by lega	description:		
SOC.			gton Latitude			
7:- 0		Township 2N	N or S Ran	ge_ <u>SW</u>	E or W.	WM.
Zip 9	7106		SE 1/4			
			_LotBlo			
ondition) 🗌 Abar	idonment	Street Address of 4169 N.	Well (or nearest addre	une, Banks	estate Or 97	s wate 106
r		(10) STATIC WAT 340° ft.	TER LEVEL: below land surface.		Date 11	/8/01
		Artesian pressure	lb. pe	r square inch	Date	
gation		(11) WATER BEA	RING ZONES:			
let				col		
		Depth at which water	was first found	60°		
of Completed Wel	1 660 ft.	From	То	Estimated	Flow Rate	SWL
_Amount		360	366	12		340
		546	566	8+		340
To Sacks or po	unds	510		0.4		010
						+
89 95 751 sa	cke					-
95 7 51 54		-		1	1	
C D	DE	(12) WELL LOG				
KIC LD		Gr	ound Elevation			
iterial		Mai	erial	From	To	SWL
e of gravel		Brn clay		0	5	
		Red brn dec	omp rock	5	15	
astic Welded	Threaded	Gry brn & b	rn decomp r	ock15	19	
		Orange brn			49	
		Red brn & b		49	130	
		Soft brn de		130	177	
		Gry brn & b		177	249	
		Gray basalt		249	294	
		Gry brn bas		294	308	
		Hard gry ba		308	339	
		Gry brn bas		1	1	1
		streaks.	and the state of t	339	362	340
		Gry &gry bl	k basalt fr		426	340
Material PVC	-200	Gry brn & b		10302	120	1
/pipe ize Casing	Liner	w/soft s		426	461	15
		Gry blk & g	and the second se	461	537	+6
ipe n	×	Hard gry ba		537	644	340
		Gray clay	ourc			1340
U		Brn clay		644 650	650	
U					660	1
1 hour		Date started 10-3	1 <u>-01</u> Cc	ompleted <u>11-8</u>	1 -01	
Flow	1 m m			100		

WELL I.D. # L_52373 START CARD # 144301

(8) WELL TESTS: Minimum testing time is 1 hour

A. 10

A. to_

To

195.

From

+2

-44

Slot

size

11

(7) PERFORATIONS/SCREENS:

Drive Shoe used 🗆 Inside 🖾 Outside 🛄 None

Туре

115

ft.

ft.

Gauge Steel

250 🕅

660 200psi

Method Drilled

Number Diameter

41

Material

Plastic

Tele/pipe

Pipe

Size of gravel

Flowing

How was seal placed: Other_

Backfill placed from

Gravel placed from

Casing:_

Liner:

From

(6) CASING/LINER: Diameter

6"

43"

X Perforations

Screens

600 660

Final location of shoe(s)

To

Pump	Bailer	Air	Artesian
Yicld gal/min	Drawdown	Drill stem at	Time
20+		660'	1 hr.
18		500	11
12		375	11

Temperature of water 54°F Depth Artesian Flow Found Was a water analysis done? Yes By whom . Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other. Depth of strata: _

(unbonded) Water Well Constructor Certification

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

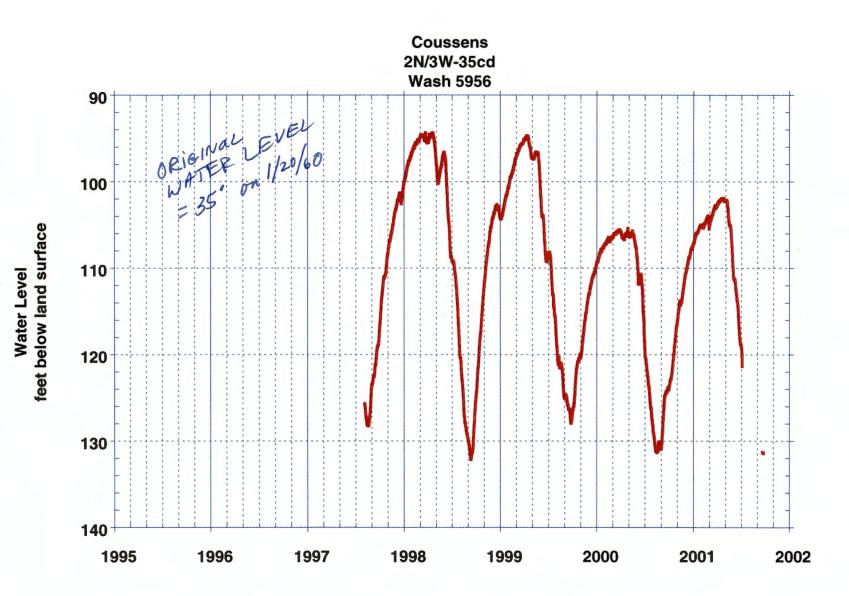
WWC Number 1492 Date 1180 Signed Tile (bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or ahandonment work performed on this well during the construction dates reported above. All work

performen luring this time is in compliance with Oregon water supply well s report is true to the best of my knowledge and belief. construc WWC Number Date 11/08/01 Signed

FIRST COPY - CONSTRUCTOR **ORIGINAL – WATER RESOURCES DEPARTMENT**

SECOND COPY - CUSTOMER



File Original and UASH WATER WE First Copy with the STATE ENGINEER, 5956 STATE OF SALEM, OREGON	LL REPORT State Well No. 34 - 2 A OREGON State Permit No.
(1) OWNER: Name Remi COUSSERS Address ROUTE 3, HILLSbord, Oregon	(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? If Yes INO If yes, by whom? GLEFIN HAFTY Yield: /30 gal./min. with 3/5 ft drawdown atter /0 hrs.
(2) LOCATION OF WELL: County WAShingTorl Owner's number, if any— NE 14 NE 14 Section 2 T. I.N R. 3W W.M. Bearing and distance from section or subdivision corner The Well 15 Located 312 South And 312 West Eron The North-	""""""""""""""""""""""""""""""""""""
PAST Corner of The Land	Formation: Describe by color, character, size of material and structure, and show thickness of aguifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL FROM TO
 (3) TYPE OF WORK (check): New Well P Deepening D Reconditioning Abandon D indonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): (5) TYPE OF WELL: 	TOP Soil and blue Clay 0 47 Brown Sand With Mica 47 55 Blue Clay 55 106 BLACK SAND 106 112
Domestic Industrial Municipal Rotary Driven Driv	BLUECLAY 112 198 13LAOK SAND 198 201 BLUE CLAY 201 262 Ned CLAY 262 268
"Diam. fromft. toft. Gage	Weathered BASALT 268 307 Grey BASALT CHLISI BD7363 Red Inner FLOW-WATER 363 366 Grey BASALT 366 397
(7) PERFORATIONS: Perforated? Yes No Type of perforator used SIZE of perforations in. by in.	Red Inner Flow -WATER 397 399 Grey BASALT SWL+39 399 520 Brown Weathered Zone Making Some Water, 38 520 530
perforations from ft. to	Grey BASALT WE 530 582 BLUE CLAY 582 585 BLACK BASALT THAT 585 618 WAShed CLEAN When From Q
(8) SCREENS: Well screen installed 🗆 Yes 🖬 No Manufacturer's Name Model No.	drilled, Herb Schlicker 12"597 Told me it Showed guarts, 10-618 Iron Pyrites and Washed Grains, Indicating Circulation:
i. Slot size Set from ft. to ft. i. Slot size Set from ft. to ft. (9) CONSTRUCTION: /	Work started Sep7.23 19 59 Completed JAN. 20 1960
Was well gravel packed? [] Yes [] No Size of gravel:	Manufacturer's Name <u>ACIFIC FUMP</u> Type: <u>TUYBIDE</u> H.P. 75 Well Driller's Statement:
Did any strata contain unusable water? Type of water? Depth of strata Method of sealing strata off	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME $\frac{3roThers}{(2perch, firm, or corporation)}$ (Type or print)
(10) WATER LEVELS: Static level <u>35</u> ft below land surface Date 1/20/60 Artesian pressure Ibs. per square inch Date Log Accepted by:	Address 3340 SW, Sey MOUR PorTLand, Oregon Driller's well number
[Signed], 19, 19	[Signed] (Well Driller) License No

STATE OF OREGON WG-5 M WATER WELL REPORT 12.73 (as required by ORS 537.765)

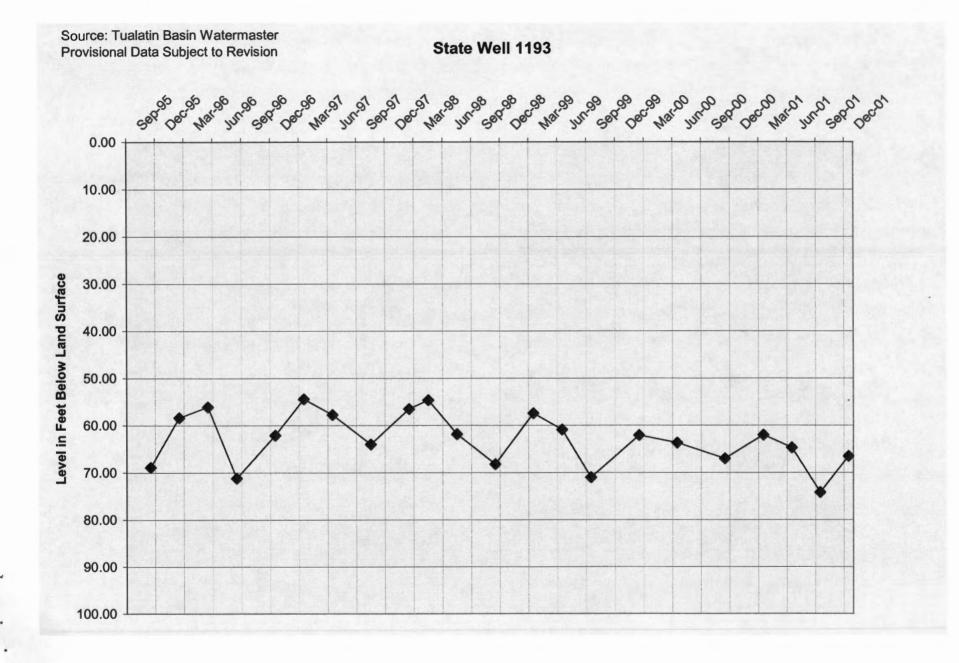
KECE	IVEL	
"DEC1	The second s	The second

WE

36645 (START CARD) #.

115

	(1) OWNER: Well NumberWA	SALE	SOURCE TRONTON	WETT by loga	I descri	ntion	Alter a	
	Address 2015 NW 156TH		Township IN	N or S. Range	- 20	ALC DADE	E or W	WM
*	City BEAVERTON State OR Zip 9	7005	Section 9	SE	M SF	14	派法	Sales -
	(2) TYPE OF WORK:	KUCH VTEL	Section Tax Lo	ot Block	行用的	Subdivi	sion 2	1. 清
	X New Well Deepen Recondition Abandon		Street Address of We	I (or nearest address)	Rt.	1. BOX	1319	5
	(3) DRILL METHOD:	n Septim	PLUE TO THE DATE					
			(10) STATIC WATH					
	Rotary Air Rotary Mud Cable	· · · ·	69 ft. bel					
	Other		09 n. oci	ow land surface.	· .	Date_	14/0	
	(4) PROPOSED USE:		Artesian pressure		quare inch	. Date_		
	Domestic Community Industrial Irrigation Thermal Injection Other		(11) WATER BEAR					-
\frown	(5) BORE HOLE CONSTRUCTION:		Depth at which water wa	s first found)/440		1.12	
()	Special Construction approval Yes X No Depth of Completed Well	550 ft.			1	1.51		-
\bigcirc	Explosives used Yes X No Type Amount		From	To	Estim	ated Flow	Rate	SWI
		nount	440	470	1.	10		69
\frown		or pounds	470	530		40	2	-69
()		sks+gel	530	547		150+		69
	Cement 248 284 12							
			(12) WELL LOG:					
	6 428 550	000.00	(IZ) WELL DUG:	Ground eleva	tion			
				GIUGIA CICVA				
	How was seal placed: Method $\mathbb{K} \land \square B \mathbb{K} \land C \square D \square E$			Material		From	То	SWI
	Other	1 -		viaterial		FIOID		
	Backfill placed from 70 ft. to 248 ft. Material Bent. chi	ps/gel	Brown clay			1 U	10	+
	Gravel placed from ft. to ft. Size of gravel		Red-brown clay			10		1
	(6) CASING/LINER:			fragm			80	
	Diameter From To Gauge Steel Plastic Welded	Threaded	Brown clay & 1	otten rock		80	170	
	Casing: 8 +1 284 250 🕱 🗆 🕱		Brown basalt,	reathered, oc	c clay	170	275	
	6 275 428 250 🕅 🗆 4 🖾		Brown & gray-1	rown basalt	1	275	295	+
			Brown basalt,	bft occ cla	y stru	. 295	335	1
			Gray-brown bas	ted .			370	
			Brown basalt,				400	
			Gray-black bas					69
		-	Brown & black			470	484	
\frown	Final location of shoe(s)s	-				484	493	1
	(7) PERFORATIONS/SCREENS:		Gray-black bas	salt, nard, 1	rac.			
<u> </u>	Perforations Method		Brown basalt	1		493	515	4
	Screens Type Material		Gray-brown&gra	w-black bas	alt	515	530	11
	Slot Tele/pipe		Brown&red-broa			530		-
	From To size Number Diameter size Casing	Liner		broken			547	69
·		· 🗖	Gray-black bas	salt, hard		547	550	1
\smile			WATER	SAMPLE:				
			Hardness	4 gr				
			Iron	0.5				
		<u> </u>	pH .	8				1
	(8) WELL TESTS: Minimum testing time is 1 hour				mpleted _	12/	09/91	1
	Flow				6 N.V.	121	1979	
	Pump Bailer Air Arte	sian	(unbonded) Water Well	rk I performed on the		ion alters	tion or	ebend
	Yield gal/min Drawdown Drill stem at Th	me	ment of this well is in con					
			used and information rep					
-	200+ 545 11	nr.	1. 12 A			4.1		
	150-175 260		Energine and			WWC N	umber	
	60 140 "		Signed			Date		-
	a the store of the second of the	A. 17 3	(bonded) Water Well C	onstructor Certificat	tion:	· · ·		
	Temperature of Water54 Bepth Artesian Flow Found	12	Taccept responsibilit			, or aband	onment	work
	Was a water analysis done? XYes By whom AMJANNSEN		formed on this well durin	g the construction dat	es reporter	above. A	I work p	perform
	Did any strata contain water not suitable for intended use?	tle	during this time is in com is true to the best of my	pliance with Oregon v	well constr	uction stan	dards. T	his re
	Salty & Muddy Odor Colored Other	_	is true to the best of my	knowledge and belie	a .	WWC N	lumber	5
	Depth of strata: <u>170-275 & 295-400</u>		signed theme	Non		Date 12		
			Juliu The	- Not		Jan 1	1.11	



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TER WELL REPORT STARE OF OREGON

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Liligiau u an Li OCT 0 3 1980

S. P. State State	111	1.1.	-1
State Well No.	INI	400-1	Sa

WATER RESOURCES DEPT SALEM, OREGON

State Permit No.

53

Name Stan Schmidlkofer
Address Route 1, Box 309
City Forest Grove, Oregon State 97116
(2) TYPE OF WORK (check):
New Well 🛛 Deepening 🗆 Reconditioning 🗆 Abandon 🗆
If abandonment, describe material and procedure in Item 12.
(3) TYPE OF WELL: (4) PROPOSED USE (check):
Rotary Air X Driven Domestic DX Industrial Municipal Rotary Mud Dug Irrigation Test Well Other Image: Cable Cable Bored Thermal: Withdrawal Reinjection
CASING INSTALLED: Steel M Plastic D Threaded Welded M
6 "Diam. from plus 2 ft. to 477 ft. Gauge
ft. Gauge
LINER INSTALLED:
"Diam. from ft. to ft. Gauge
(6) PERFORATIONS: Perforated? □ Yes ⊠ No Type of perforator used
Size of perforations in. by in.
(7) SCREENS: Well screen installed? Ves Z No
Manufacturer's Name
Type
Diam. Slot Size Set from ft. to ft.
Diam. Slot Size Set from ft. to ft. Diam. Slot Size Set from ft. to ft.
Diam. Slot Size ft. to ft. to (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes Yes No If yes, by whom?
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? All fill 55 gal/min. with 110 ft. drawdown after 2 hrs.
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump,test made? Yes Yes No If yes, by whom? Atricest 125 gal/min. with and state and stat
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump, test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump, test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump, test made? Yes Yes No If yes, by whom? Air test 55 gal/min. with 110 ft. drawdown after 2 hrs. ' 90 * 210 * " * Air test 125 gal/min. with offil stem at ft. hrs. Bailer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m.
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes IN o If yes, by whom? Air test 55 gal/min. with 110 ft. drawdown after 2 hrs. ' 90 210 Air test 125 gal/min. with 110 ft. drawdown after hrs. Bailer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. Tomperature of water 48° Depth artesian flow encountered
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes Yes No If yes, by whom? "ITILIT 55 gal/min. with 110 ft. drawdown after 2 hrs. "90 210 "" " Air test 125 gal/min. with 110 ft. drawdown after hrs. Bailer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. " Tomperature of water 48° Well seal—Material used Cement & 5% ge1 No IN Well sealed from land surface to 477 ft. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal 26 sacks How was cement grout placed? 10 sacks pressurized into annular 477 to 427. 16 sacks tremmed into annular & 30'-
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes Yes No If yes, by whom? AITTILL 55 gal/min.with 110 ft. drawdown after 2 hrs. ' 90 210 '' -'' -'' '' -'' Air test 125 gal/min.with ft. drawdown after hrs. '' -'' Air test 125 gal/min.with ft. drawdown after hrs. -'' Bailer test gal/min.with ft. drawdown after hrs. -'' Artesian flow g.p.m. -'' -'' -'' -'' "omperature of water 48° Depth artesian flow encountered ft. CONSTRUCTION: Special standards: Yes No N N Well sealed from land surface to 477 ft. -'' Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 6 in. in. N -''
Diam. Slot Size Set from ft. to ft. ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? □ Yes M No If yes, by whom? "ITILIT 55 gal/min. with 110 ft. drawdown after 2 hrs. ' 90 * 210 * "! * Air test 125 gal/min. with ft. drawdown after hrs. Air test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. Tomperature of water 48° Depth artesian flow encountered ft. , CONSTRUCTION: Special standards: Yes □ No № Well seal—Material used Cement & 5% ge1. Well sealed from land surface to 477. ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal 26 sacks How was cement grout placed? 10. Sacks. placed.on. bottom. w/. cement bucket & pressurized into annular 477 to 427. 16 sacks tremmed into annular & 30'- back to Surface Was a drive shoe used? □ Yes No Plugs Size: location ft. Did any strata contain unusable water? № Yes DYes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unusable water? № Yes Size: location ft. Did any strata contain unus
Diam. Slot Size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? □ Yes Yes No If yes, by whom? ^A ITTIII 55 gal/min.with 110 ft. drawdown after 2 hrs. ' 90 · 210 · II - Air test 125 gal/min.with 110 ft. drawdown after hrs. Bailer test gal/min.with ft. drawdown after hrs. Artesian flow g.p.m. - - To-mperature of water 48° Depth artesian flow encountered ft. CONSTRUCTION: Special standards: Yes □ No N Well seal= Material used Cement & 5% ge1 Well Well sealed from land surface to 477 ft. Diameter of well bore to bottom of seal 10 in. Number of sacks of cement used in well seal 26 sacks How was cement grout placed? 10. sacks. placed. on. bottom. w/. cement bucket & pressurized into annular 477 to 427. 16

NW 555 4 Section 15 T. x1N	R. 4	W.	W.M.
Tax Lot # 01300 Lot Blk	Su	bdivision	
Address at well location:			
(11) WATER LEVEL: Completed w	ell.		
Depth at which water was first found 480			ft.
Static level 90 ft. below 1	and surfac	e. Date	9/25/80
Artesian pressure lbs. p	er square i	nch. Date	
(12) WELL LOG: Diameter of well below	casing	611	
510	completed	5	10 ft.
Formation: Describe color, texture, grain size and stru			; and show
thickness and nature of each stratum and aquifer pene			
for each change of formation. Report each change in and indicate principal water-bearing strata.	position of	Static w	ater Level
MATERIAL	From	To	SWL '
Tonsoil	0	1	1
Firm brown clay	1	12	
	12	40	
Sticky red-brown clay	14	40	
Soft light brown decomposed basalt	40	48	
Sticky red clay	48	68	
Soft brown decomposed basalt	68	84	
Soft red clay	84	94	
Soft brown decomposed basalt	94	135	
Firm dark brown clay	135	144	
Decomp. light brown basalt	144	256	
Firm decomp. brown basalt w/		200	
soft red-brown interbeds	256	395	
Soft to firm gray-brown basal		407	
Soft brown basalt	407	411)red
Soft red clay	411	415	T
M	415	425	Water
Soft brown clay Soft gray- brown b asalt	425	451) 100gp
Soft brown basalt w/brown	420	401	1 01
clay interbeds	451	467	
	401	401	-
Firm gray-brown basaltocc.	ed 9/2	25/80	1
	· u/	5/80	10
Work started9/19/8019CompletDate well drilling machine moved off of well9	1		19

This well was constructed under my direct supervision. Materials used
and information perorted above are true to my best knowledge and belief.
[Signed] (Signed] (Signed) Date 9/30/80
Drilling Machine Operator's License No
Drilling Machine Operator's License No.

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.

Name A. M. JANNSEN WELL DRULLING CO., INC.
(Person, firm or corporation) (Type or print)
(Person, firm or corporation) Address 21075 SH Tualatin Valley Hwy. Aloha, Or.
[Signed] (Water Well Contractor) Contractor's License No. 79 Date 9/30/80 , 19.
(Water Well Contractor)
Contractor's License No. 79 Date 9/30/80 , 19

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

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N

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State Well No.	14/	40	
State Well No."	1.1.1.		

Driller's well number

R

State Permit No.

Т.

(10) LOCATION OF WELL:

14 Section

County

¥4

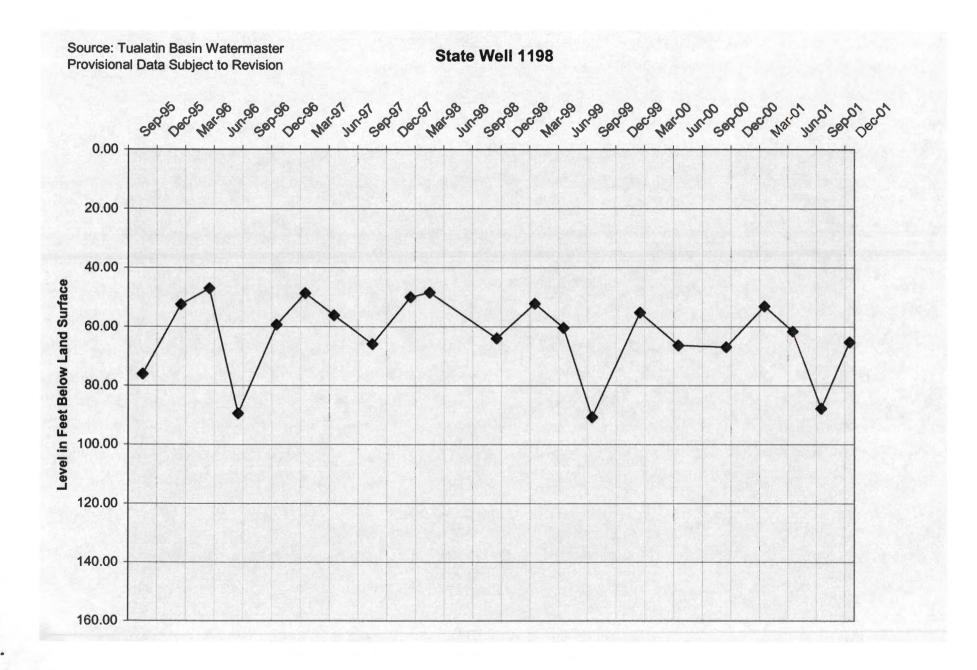
15	-	1	
1	2	6	
Æ	5	2	

db

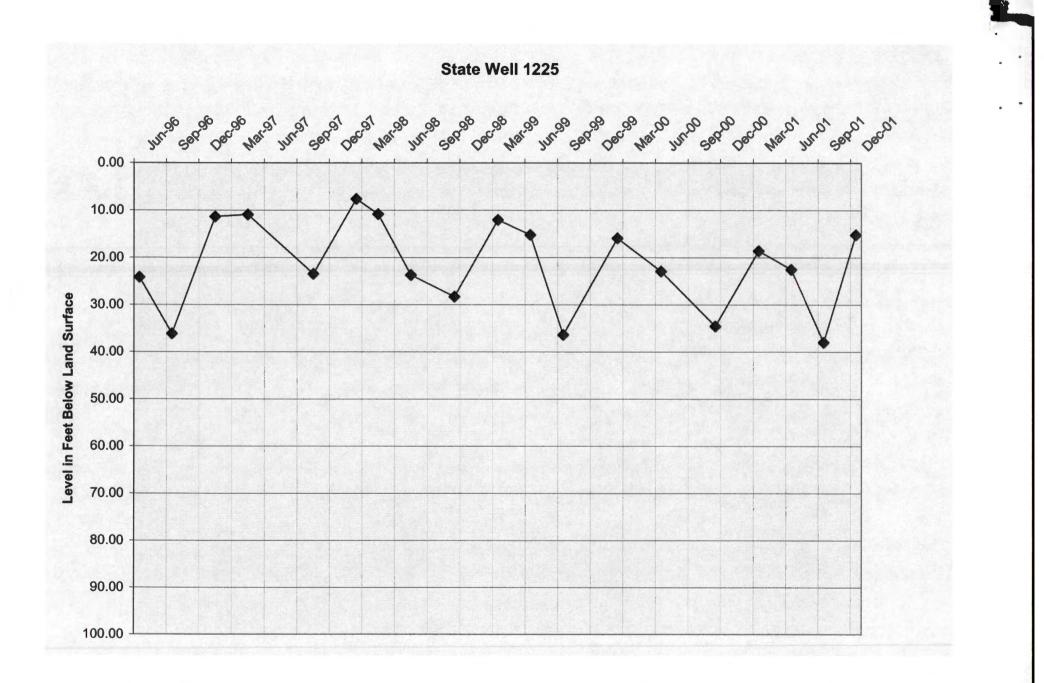
(1) OWNER:	
Name Stan Schm	idlkofer Page 2
Address	A CONTRACTOR OF
City	State
	11.
(2) TYPE OF WORK (c	neck):
New Well Deepening	Reconditioning Abandon
If abandonment, describe material	and procedure in Item 12.
(3) TYPE OF WELL:	(4) PROPOSED USE (check):
Rotary Mud Dug D	Domestic Industrial Municipal rrigation Test Well Other Intermal: Withdrawal Reinjection
CASING INSTALL	ED: Steel Plastic Threaded Welded
Diam. from ft. 1	to ft. Gauge
"Diam from ft.	to ft. Gauge
LINER INSTALLE	D:
" Diam. from ft.	to ft. Gauge
	Perforated? Ves No
Type of perforator used	Periorated? L Ies L Ivo
Size of perforations	in. by in.
	. perforations from ft. to ft.
	. perforations from ft. to ft.
	. perforations from ft. to ft.
(7) SCREENS: Well so	reen installed? 🗆 Yes 🗆 No
Manufacturer's Name	
Туре	Model No
Diam Slot Size	e Set from ft. to ft.
Diam Slot Size	e Set from ft. to ft.
(8) WELL TESTS:	Drawdown is amount water level is lowered below static level
Was a pump test made? Yes	No If yes, by whom?
"''''''''' gal./	min. with ft. drawdown after hrs.
	al./min. with drill stem at ft. hrs.
	gal./min. with ft. drawdown after hrs.
	<u>z.p.m.</u> Depth artesian flow encountered ft.
Temperature of water	Lepth artesian now encountered
CONSTRUCTION:	Special standards: Yes 🗆 No 🗆
	ft
Diameter of well bore to bottom of a	
Diameter of well bore below seal	
	vell seal
Was pump installed?	Type HP Depth ft.
Was a drive shoe used? Yes	No Plugs Size: location ft.
Did any strata contain unusable wa	iter? 🗆 Yes 🗆 No
Type of Water?	depth of strata
Method of sealing strata off	
Was well may alread? Vas	
Was well gravel packed? Yes C Gravel placed from	

14	14 Section	Т.	R	\$175	W.	<u>M.</u>
Tax Lot #	Lot	Blk	Su	bdivision	H - PART	
Address at well lo	cation:					
					-	
	R LEVEL: Comp	leted w	ell.			
	ter was first found					ft.
Static level		ft. below la				
Artesian pressure		Ibs. pe	er square i	nch. Date)	_
(12) WELL	LOG: Diameter of	f well below	casing			
Depth drilled	ft	. Depth of	completed	well		ft.
thickness and nate for each change of	be color, texture, grain a ure of each stratum and a f formation. Report each tipal water-bearing strats	quifer pene change in j	trated, with	th at leas	st one ent	try
	MATERIAL		From	То	SWL	_
Firm gray.	-brown basalt-	. 000				
fractured	d & perforated	zones	467	510	\$125	gpi
						_
						_
						_
						_
	C					
i é im	With the second second					_
0	CT 0 3 1980					_
WATER A	RESOURCES DE	TQ				
	EM. OREGON	<u> </u>				_
	CALCON					_
						_
Work started	19	Complete	ed		19	
Date well drilling	machine moved off of wel	1			19	
Drilling Machi	ine Operator's Certi	fication:				
This well w	as constructed under in reported above are tr	ny direct s				
	(Drilling Machine Operator)					
	e Operator's License N					
Water Well Co	ntractor's Certificat	ion:				_
This well w	vas drilled under my j knowledge and belief.	urisdiction	n and thi	s report	is true	to
	Person, firm or corporation)			(Туре о	r pript)	
	erson, tirm or corporation)					
[Signed]	(Water					
	(Water	Well Contract	tor)			

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the



STATE ENGINEER, SALEM, OR CINESS E	F OREGON State Well No. $\frac{1}{4}$
of well completion AUG 1 5 1958 not write	above this line) State Permit No.
STATE ENGINEER	
(1) OWNER: SALEM. OREGON	(11) LOCATION OF WELL:
Name M. J. Clinton	County County Driller's well number
Address Route 2 Box 97 Tillamook, Orefon 10265 NW Seavey Rd Forest Grave	14 14 Section 3 T.]-N. R. 4-W. W.M.
(2) TYPE OF WORK (check): 357-2223	Bearing and distance from section or subdivision corner
New Well D Deepening Reconditioning Abandon	
If abandonment, describe material and procedure in Item 12.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	
Botary IT Driven	(12) WELL LOG: Diameter of well below casing <u>6 inch</u>
Cable Jetted Domestic - Industrial Municipal Dug Bored Irrigation Test Well Other	Depth drilled 470 ft. Depth of completed well 470 ft.
(5) CASING INSTALLED: Threaded Welded	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 as drilling proceeds. Note drilling rates.
	MATERIAL From To SWL
	Top soil 0 5
(6) PERFORATIONS: Perforated Ves The	Yellow clay 3 20
	Eed clay 20 60
Type of perforator used	Yel. ov. clay 60 75
Size of perforations in. by in.	Crey clay 75 90
	Brown clay 90 105
meterstand from the fit is the fi	Yellow clay 105 120
perforations from ft. to ft.	Red clay 120 165
perforations from ft. to ft.	Brown clay 165 220
	Yellow sandstone 220 256 Blue hard rock 256 280
(7) SCREENS: Well screen installed? Yes No	Brown broken rock 250 335
Manufacturer's Name	Blue hard rock 335 380
Type Model No.	Black lava rock 380 410
Diam Slot size Set from ft. to ft.	Blue hard rock 410 470
Diam Slot size Set from ft. to ft.	1
(8) WATER LEVEL: Completed well.	the second se
Static level 1.5 ft. below land surface Date 8-5-68	
Artesian pressure lbs. per square inch Date	
	· · · · · · · · · · · · · · · · · · ·
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	and a second
Was a pump test made? 🗌 Yes 🖸 No If yes, by whom?	
Yield: gal./min. with ft. drawdown after hrs.	Work started 8-2-03 19 Completed 8-5-68 19
	Date well drilling machine moved off of well 0-0-08 19
	Drilling Machine Operator's Certification:
Bailer test 15 gal./min. with 375 ft. drawdown after 1 hrs.	This well was constructed under my direct supervision. Mate- rials used and information reported above are true to my best
Artesian flow g.p.m. Date	knowledge and belief.
Temperature of water Was a chemical analysis made? Ves I No	[Signed] Talat Latrix Date 8-13 19
	[Signed] Cortiling Machine Operator)
(10) CONSTRUCTION:	Drilling Machine Operator's License No. 254
Well seal-Material used CCP Ent and Atric	
Depth of seal 258 fact ft.	Water Well Contractor's Certification:
Dameter of wear bore to bottom of sear	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Were any loose strata cemented off? Ves No Depth	NAME Ralph Turner Drilling Co.
Was a drive shoe used? 🗌 Yes 👘 No Did any strata contain unusable water? 🗌 Yes 🕅 No	(Person, firm or corporation) (Type or print)
	Address Rte 1 Box 141 Hillsboro, Orego:
Type of water? depth of strata	BANT.
Method of sealing strata off	[Signed] (Water Well Contractor)
Was well gravel packed? Ves The No Size of gravel:	010 6-13 15
Gravel placed from ft. to ft.	Contractor's License No. 247 Date 0 19 0

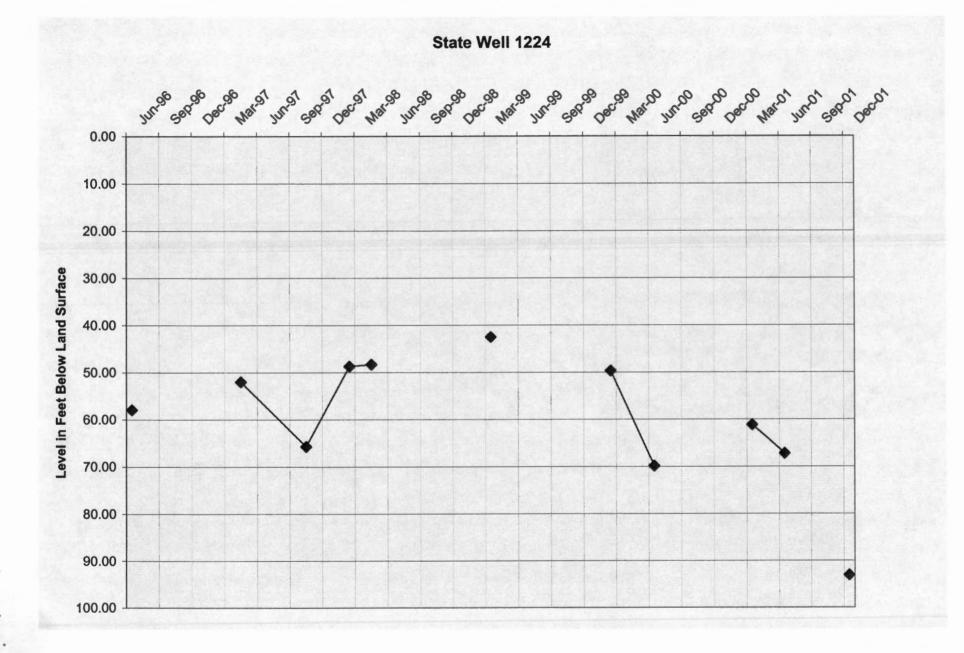


The diginal and first copy of this report are to be filed with the	LL REPORT			
	e or print) State Perm	No. ///	4w-	<u>2 bk</u>
possible Address		. ,		
(1) OWNER: 46035 NW Strohmayen Rd	(10) LOCATION OF WELL:	18	S.	1
Name AMES Lewis 357-6443	County WASHINGton Driller's w	il number	fred Sta	
Address R+2 Box 388 Forest Grove Orcom	NW KNW K Section 2 T. /		w.	W.M.
	Bearing and distance, from section or sub-			
(2) TYPE OF WORK (check):				
New Well Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Complete	d mall	Tos -	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		sit -	ft.
Rotary D Driven Domestic Industrial Municipal Cable Image: Description of the second seco	Static level 53 ft. below l	and surface.	Date 8-	16-7
Dug Dered I Irrigation Test Well Other	Artesian pressure lbs. per a	square inch.	Date	
(5) CASING INSTALLED: Threaded D Welded	(12) WELL LOG: Diameter of w	vell below ca	sing 6	6
Diam. from O ft. to 162 ft. Gage 250	Depth drilled 306 ft. Depth of o			
3 16 00" Diam. from 366 ft to 306 ft. Gage 188	Formation: Describe color, texture, grain			
	and show thickness and nature of each s	tratum and a	quifer p	enetrated.
(6) PERFORATIONS: Perforated? [7] Yes [] No.	with at least one entry for each change of for position of Static Water Level and indicate			
(6) PERFORATIONS: Perforated? ☑ Yes □ No. Type of perforator used @ yef- 1117H. To E.C.H.	MATERIAL	From	To	SWL
	Tap Sell	C	52	342
Size of perforations / in. by 4/ in/f. very 3 perforations from 246 ft. to 206 ft.	RIPCUN CIAY	2	1.5	
	Red Olay	1.5	100	1
perforations fromft. toft.	RECUN CLEY -	100	160	1
	BASALT	160	306	1
(7) SCREENS: Well screen installed? Yes No				
Manufacturer's Name				
Type Model No.				
Diam				
Diam Slot size Set from ft. to ft.				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Was a pump test made? [] Yes [] No If yes, by whom?				
Yield: gal./min. with ft. drawdown after hrs.				
Bailer test 20 gal./min. with 40 ft. drawdown after / hrs.				
Artesian flow g.p.m.				
Temperature of water Depth artesian flow encountered ft.	Work started 2 - 11 1977 Com	npleted ₋	16	19 4
(9) CONSTRUCTION:	Date well drilling machine moved off of w	ell 🖓	17	19
Well seal-Material used CEMEINT	Drilling Machine Operator's Certificat			
Well sealed from land surface to168ft.	This well was constructed under Materials used and information report			
Diameter of well bore to bottom of seal in.	best knowledge and belief.			
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	State X		., 197
Number of sacks of cement used in well seal	Drilling Machine Operator's License			
How was cement grout placed? pulliped 111	Drining Machine Operator's Estense			
	Water Well Contractor's Certification:			
	This well was drilled under my ju true to the best of my knowledge and	risdiction a	nd this i	report is
Was a drive shoe used? Yes No Plugs	Name <u>VRI</u> ANGEH		ype or pri	int)
Type of water? depth of strata	Address Rt-2 Box 262 Fore		ve (DRC
Method of sealing strata off	a. x7/-	L.		
Was well gravel packed? Ves No Size of gravel:	[Signed] (Water Well	Contractor)	••••••	
Gravel placed from	Contractor's License No.	8.2	4	19.

44 -

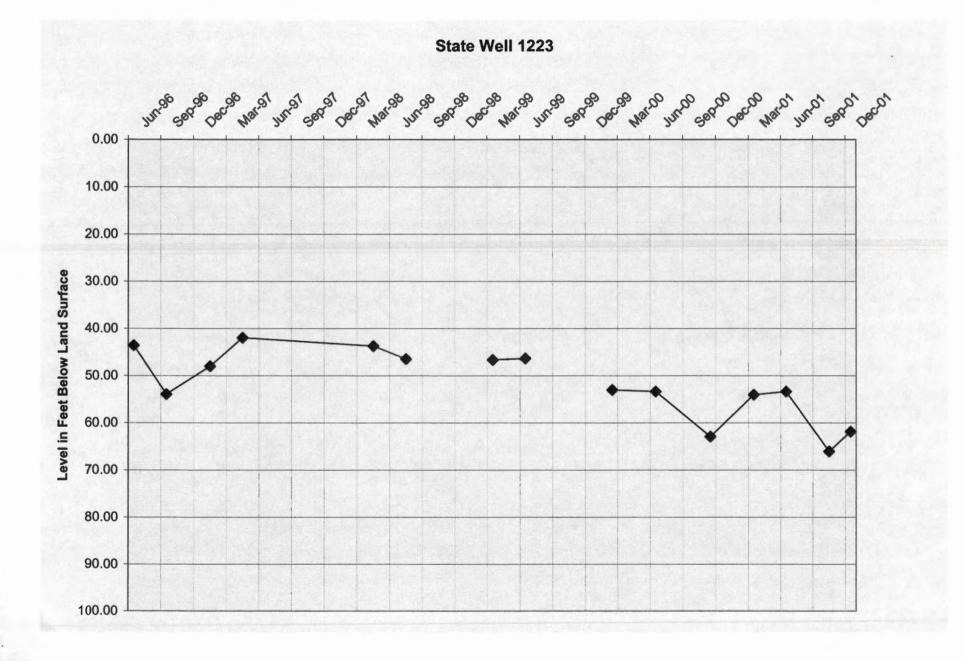
(USE ADDITIONAL SHEETS IF NECESSARY)

SP-45656-119

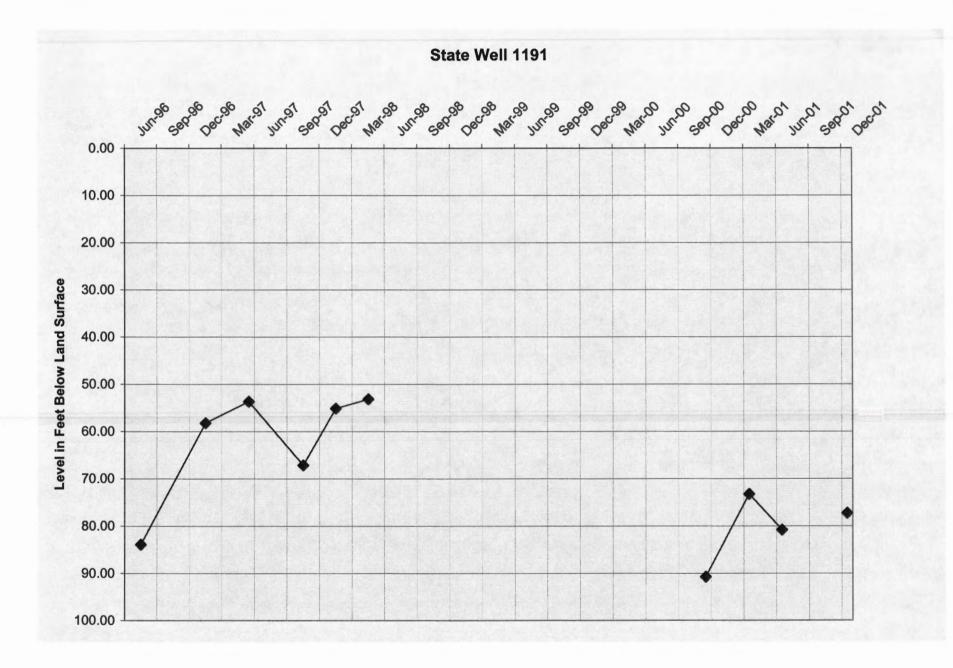


	U.S. Geological Survey	1-1-8/1	15/71	site from 1	
教学学	WILLAMELLE RASA	20		<u>1x/3w</u>	-15
B.,	-67000168		61230		19 1 1 1 1 N
Sec. 4	/Number		OF WELL by le		
	Name Clermont Fruit Packers RESOURCES D	County Wash.	Latitude	Longitu	de
	Address P. O. Box 644 SALEM OREGON	Township	N or S, Range NW 4	3 W	E or W. Y
State.	City Hillsboro State OR Zip 97123	Section / 15	NW 4	SW 14	
*	(2) TYPE OF WORK:	Tax Lot	_ LotBlock	Sub	division
1	New Well Deepen Recondition Abandon	Street Address of W	/ell (or nearest address)		
8	(3) DRILL METHOD		and the second		
1.14	IX Rotary Air Rotary Mud Cable	(10) STATIC W	ATER LEVEL:		
	Other	19.5 ft.	below land surface.	Data	5/7/8
1.18	(4) PROPOSED USE:		lb. per squ		
1	Domestic Community Industrial III Industrial		EARING ZONE		in the second second
1.544 2.1	Thermal Injection Other				
	(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found11	17 ¹¹ - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 -	<u> </u>
4	Special Construction approval Yes No Depth of Completed Well 1750 ft.	From	То	- Estimated Flo	w Rate
1	Yes No XX	1117	1750	550	Carry S
4	Explosives used Type Amount		В	AND STRACT	
「「「	Diameter From To Material From To sacks or pounds	- exclanation		man de serie des	And a start of the
1.1	Diameter From To Material From To sacks or pounds <u>14" 0 100 Cement 0 100 50 sacks</u> +			11	
	14" 100 750 gel 100 750 Hivir gel	(12) WELL LO	G: Ground elevation	on	
	14" 750 1080 Cement 750 1080 100 sacks		Material	From	To
44	10" 1080 1750 +gel	Rock fill		0	2
	How was seal placed: Method 🚺 A 🗌 B 🖾 C 🗌 D 🗌 E	Blue, brown &	oray clays		6
	0 Other	sticky	gruj crujoj	2	182
	Backfill placed from ft. to ft. Material	Sand streaks	in clay beds		389
	Gravel placed from ft. to ft. Size of gravel	Blue & gray cl		389	1051
51 -	(6) CASING/LINER:	Brown basalt,	decomposed	1051	1062
2	Diameter From To Gauge Steel Plastic Welded Threaded	Black basalt,			1074
8	Casing: 10" +1 1080 .250 🕅 🗆	Gray basalt, o	occ. hard	1074	1117
ça :		Gray-black bas	salts w/occ. b	lack	18
P.17		basalt & lay	va streaks	1117	1750
		1 P. K.			
N			and the second second		
	Final location of shos(s) 1080				- Elizaberto - Contra
				and a start of the	Sec. 20
	(7) PERFORATIONS/SCREENS:				341.44
	Perforations Method				
\$ ~ .	Type Material				
مربعة	From To size Number Diameter size Casing Liner	torrest and an and the	were return to server		US-min
6	From To size Frumber Diameter size Casing Liner	i an and and and and and and and and and			- <u>H</u> -
1.11			a the first		
			A STANK AND A STAN	Telanos altrata	in the second
	and the second states	فرائبه المحادث وفواو الم	The same in the target the way	norsis, Arkada	- hope to
		Date started 2/4/87	Comp	leted 5/7/8	7.0 - 25
122		(unbonded) Water W	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	a mante forestatelles	S. Harden
	Was a water analysis done? KI Yes, By whom OWTLET Did any strata contain water not suitable for intended use?, Too little	I certify that the abandonment of this standards. Materials us knowledge and belief. Signed (bonded) Water Well I accept responsit work performed on this work performed durin construction standards belief.	well is in compliance and information re Constructor Certif fullity for the construct well during the const ng this time is in This report is true t	with Oregon ported above an WWC Nu Date cation: 155 ion, alteration, ruction dates ro compliance	vell const e true to n mber or aband ported al th Oreg y knowle
	Salty Muddy Odor Colored Other Depth of strata:	Signed at the		Date 5/	

WHITE COPIES - WATER RESOURCES DEPARTMENT . FOR STRUCTOR PINK COPY - CUSTOMER 9

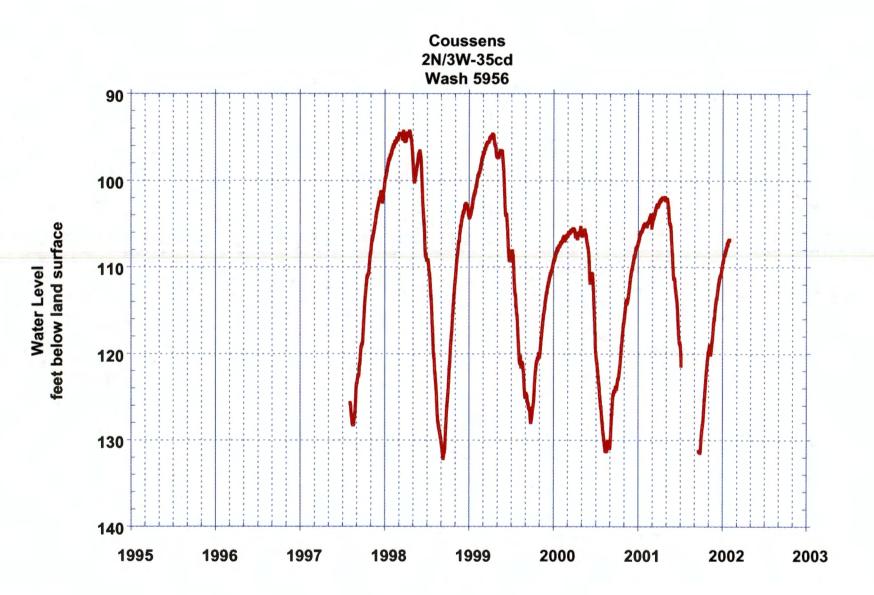


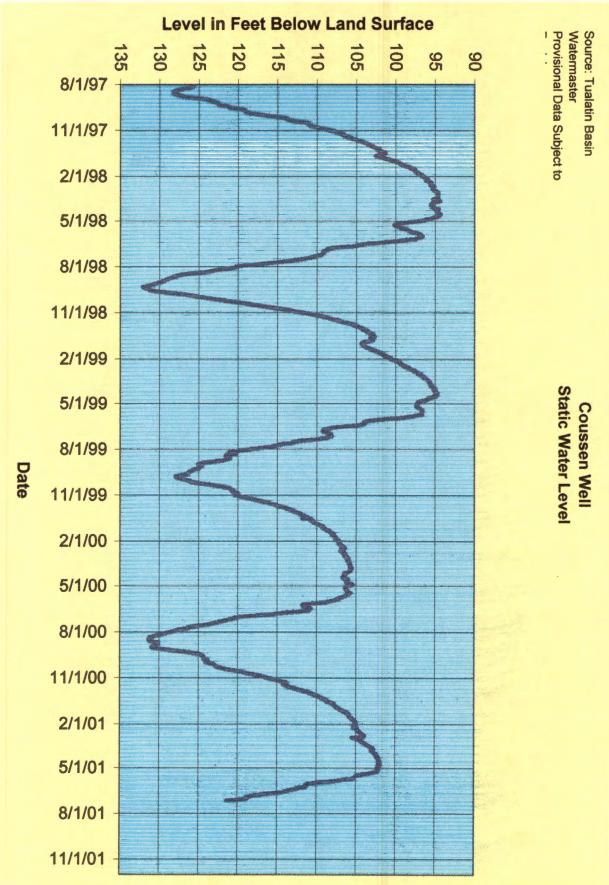
1	STATE O	F OREGON	W 3 923	NN)	101993 7 21	NSTRUCTION	acks the	Stal 1	- O
Lines	(as required	by ORS 537.765)	NATER	RESU	URCES DEPT	Next to tra	START CARDI A	4446 0	1W/03w-
202.05 50		Mar .	s Sl	ILEM,	OREGON	we wan einheter here i	-Fater asper - hard		1 / P
	(1) OWNER:	Wen Number				101 LOCATION C	OF WELL by legal de	scription:	
- 240	Name				24.67.21	County	TON Latitude Distro W 1	Longitude).
1.10	Address 10255 NW ROY RD. mail and and a construction of the constr					Township	N or S. Range 91 90	JW 2011	E or W. Y
						Section6-	SW mily 1	SET (4-30
F. A	(2) TYPE OF	WORK			11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	Tax Lot 00602	Lot	Subdi	vision
* *	New Well	Deepen [Recondition		bandon (and the	Street Address of W	ell (or nearest address)	0255. NW	ROY RD
1	(3) DRILL MI				Bour hereb		C	ORNELIUS	, OR 9
			Cable		"Then, ibuildh	(10) STATIC WAT	TER LEVEL:		
4	Cable Cable					62 ft h	elow land surface	Date	05/2
•	and the set of the set	D USE.	(1 · · · ·	×1.4	e angel e stat		lb. per square		
	(4) TRUE OOL		zent gunnisti Talah dan 1	Brite Law	tion	(11) WATER REA	RING ZONES:		·
				imga الس	tion				1.3
	and the second se	the second se	Other				was first found56	2	28.
5	(5) BORE HO				EOE	Depth at which water	was first found		
{					ted Well 585 ft.		to a second s		
~	Explosives used	Yes No T	ype	Am	ount	From		Estimated Flow	
	HALE -		-SPAL	1.5.52	Amount	562	581	30 gr	m
		To Materi			sacks.or pounds		1		
		5.45 Cement		100					
6	1	Drill	gel 60	. 465.		· · · · ·	The state of the s		
(Cement	465	.545	20 sks.	(12) WELL LOG:			
	6 545	585				(L2) WELL LUG	Ground elevation		
	the second s						GIOUNG CICVATION .		
	How was seal place		LBLAC	D	LE		Mar. 1.1		
	Other					Terred	Material	From	To 1
	Backfill placed from	n ft. to	ft. Mater	ial		Topsoil			
	Gravel placed from	ti. in ft. to	ft. Size o	fgravel	1.28 (Au) 1.14 (1.15)		ay and and a	1	19
	(6) CASING/L			1 12 11	t south this we want to		y a then which they.	. 19	42
	Diameter	From	Gauge Steel	Plastic V	Welded 'Threaded		rown clay 13 45*		54
1.7	Casing: 6	+1 545	.250 🛛 🖉	- 330	K. h. Bar	Sticky red-br	own clay a sender	54	117
				- ener		Sticky gray-b	rown clay and a	117	190
	and the second	S. M. allow		50 50	Dan popular	Soft gray-gre	en sandy clay		199
	, 11.7 7 - 111 - 9-11 - 1		- C			a second s	ray clay	1.199	342
	Linne	S 36: 20 4.1		ГÎ			e black sand		354
The staffings - 10	Liner:					the second	ray clay		
	the new second	the second second		- <u>L.</u> - <u>F.</u>			e black sand	384	388
at - Second	Final location of sh			1		Soft gray cla			444
1	(7) PERFORA			1200 324	1 20 1 1				+
1	Perforation	ns Method				Brown clay	1	444	461
	Screens	Туре	1.15.1	Material	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Decomp brown	and the second se		526
		Slot	Tel	e/pipe		Soft brown ba	the second s	. 526	535
41	From To	size, Number.	Diameter	ize i	Casing Liner.		wn basalt		542
-						Hard gray bas		542	562
{)					Soft gray-bla	ck basalt	562	581
C						Hard gray bas	alt	581	585
		. :							
100.00		Y	23 7/						
1								·	
a marine .	(8) WELL TES	STS: Minimun	r testing time	is 1 ho	our	Date started 05/12	/03	05	21/93
		in the second		5	Flowing .				21/35
	D Pump	Bailer	Air Air	Ľ	Artesian		Il Constructor Certification		nting on ch
	Yield gal/min	Drawdown	Drill stem	than in	Time a she		ork I performed on the consompliance with Oregon well		
			· · · · · ·	v. 1	51 ·····		eported above are true to my		
	30		580		1 hr.		cported above are true to my		-
	20		300		1 . AL		The state of the second se	WWC N	lumber
· .	1 my 6622	A HALAN'S CORNEL	un contraction		السينيو الأستانيين	Signed	بعيرين ومرجع الأزانيج مريب	Date	
. 1	The sellow	manination		apit	and the state	(bonded) Water Well (Constructor Certification:	Min Str.	
	Temperature of Wat				und		ity for the construction, alter		donment we
	Was a water analysi	s done? X Yes				formed on this well duri	ing the construction dates rep	orted above. A	All work pe
	Did any strata conta		-	_	Too little		mpliance with Oregon well co	instruction sta	ndards. Th
	Salty Mude				100 11112	is true to the best of m	y knowledge and belief.	wwc	Number
						Signed An-	Karra		5/25/
Set 1	Depth of strata:			_		1	javon		
	ORIGINAL & FIRS	ST COPY - WATE	R RESOURCES	DEPART	MENT SECO	ND COPY CONSTRUC	TOR THIRD COPY	CUSTOME	980

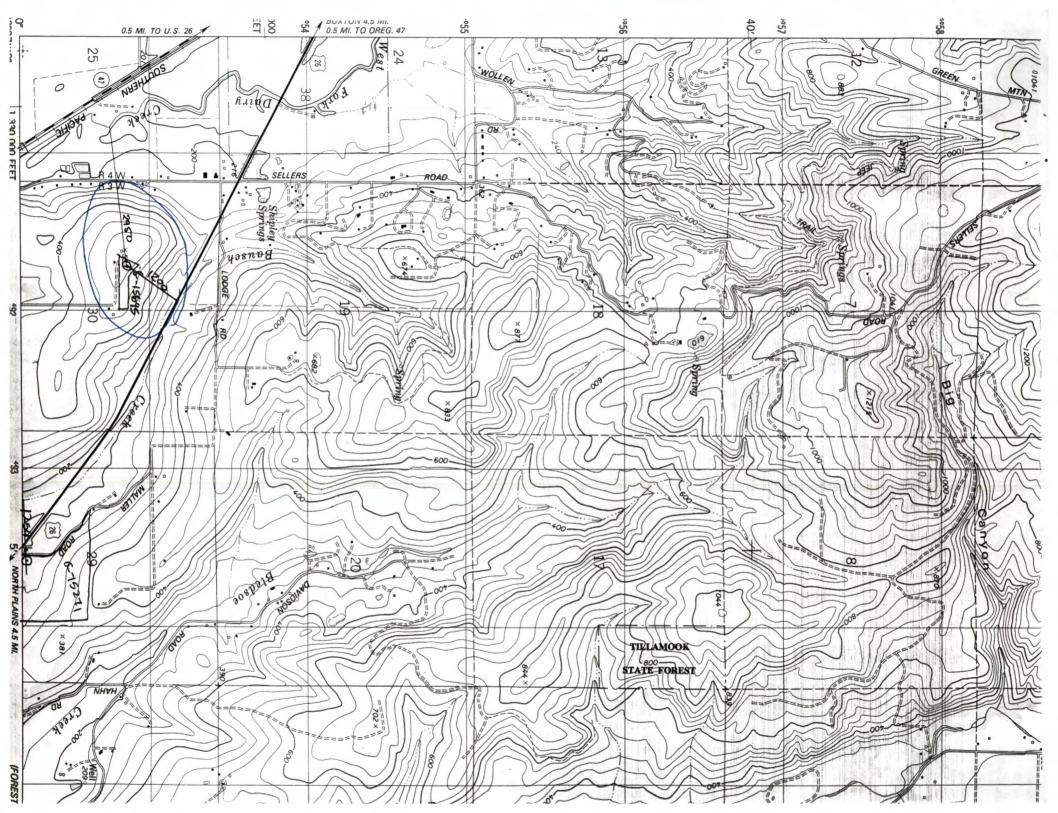


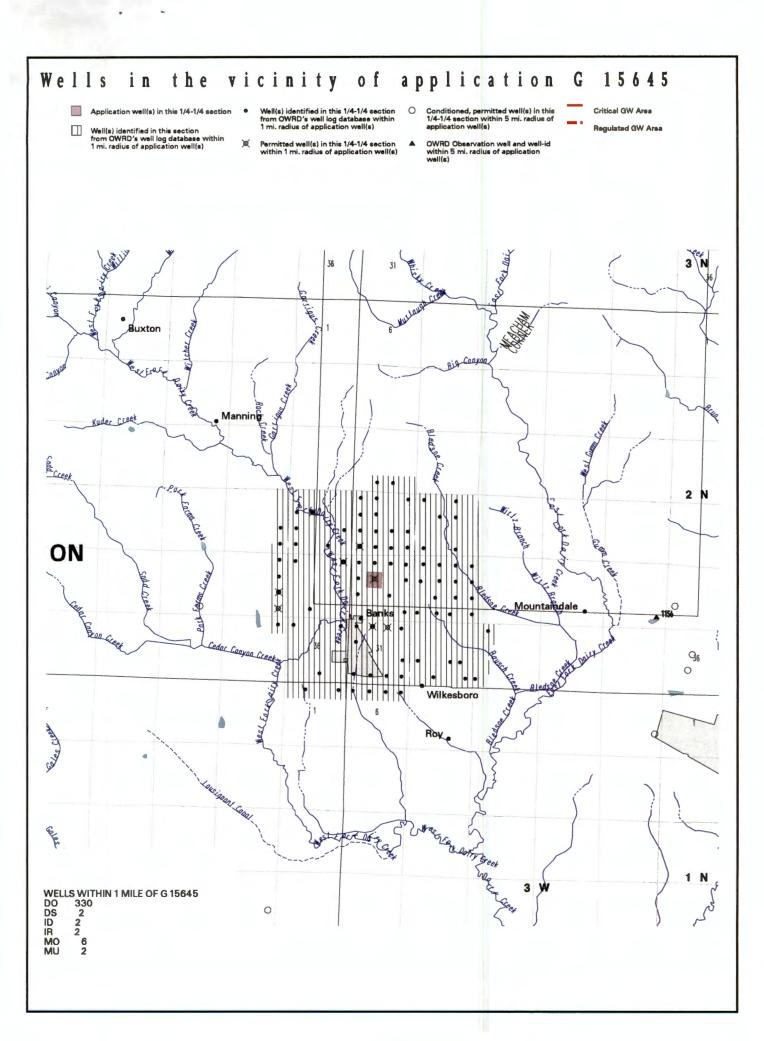
11.0

*/









Water Right Conditions Tracking Slip Groundwater/Hydrology Section FILE ## 6-15645 ROUTED TO: W. R. TOWNSHIP/ RANGE-SECTION: 2N/2W-30 CONDITIONS ATTACHED? Ayes [] no INSTRUCTIONS: REMARKS OR FURTHER 1A - Monitoring Program Reviewer: Marca North

- Contraction of the stores.

Mailing List for FO Copies

Application # G-15645

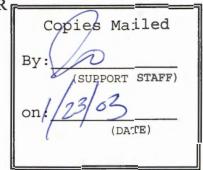
Mailing List Print Date: 12/30/02

Original mailed to (when permit issued, include copy of permit map) :

Applicant: JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC., 41691 NW COVEY LANE, BANKS, OREGON 97106

For FO w/Permit - Copies sent to:

1. WRD - File # G-15645 2. WRD - Ken Stahr



For FO w/ Permit - FO and Map Copies sent to (Remember to reduce copy margins):

- 3. WRD Data Center
- 4. WRD Watermaster District #: 18
- 5. WRD Regional Manager: NWR

For FO w/Draft Permit, w/Permit, or for Denial - Copies to Other Interested Persons:

6. DON CHAMBERS, 41777 NW COVEY LN, BANKS OR 971.06

7. MILES BENEDICT, 41615 NW COVEY LN, BANKS OR 97106

8. CRAIG SANDAGE, 41549 NW COVEY LN, BANKS OR 97106

9. BOB SENKO, 41940 NW COVEY LN, BANKS OR 97106

CASEWORKER: CCE

week 362

FO CHECKLIST

	rocinty	
FILE # G-15645		REVIEW DATE: December 30, 2002
PFO WEEK # 379		INITIALS: CE
FO WEEK # 362		
Y N Has applie	cant name and/or address changed; or has the file	been assigned?
		been ussigned.
If new:		
In preparing to cr	reate the FO, you should check the following:	
in preparing to ci	cate the FO, you should enter the following.	DOUSNOT CONTRAL OVER 537.
1 Y/N Were com	ments received? If so, from whom and when?	1/13/02 FROM APPLICANT- INFO ON REQUENED PROTE
Respo	ond to significant comments, issues, or disputes re	Dors not contra our 537. 1/13/02 From APPLICAT- IN FO OUR REQUENCED Prote elated to the proposed use of water (see notes, if any, listed above) crists
1		
	O CC list, verify hames and maring addresses of	ALL commentors (regardless of comment date, affected
landowne	ers, and those who paid the \$10 fee.	
3. YN/NA Ha	ve affected land owners been notified? If not, ref	fer to #8.
~		
4. Y/N/NA Ha	s ODFW asked for self certification of screening	condition? If yes, include fish screening form.
5. 🗸 Correct Pl	FO errors (such as POD or POU location (verify f	from map)
5. Are reque	sted GW conditions included in permit? If no, add	d condition(s):
	yment of recording fees (circle the appropriate op	
	ment of recording rees (circle the appropriate of	, ion)
(1)	Issue FO w/permit if fees are paid Prepare	refund request for excess fees, including standing fees if no
	protest is filed and no modifications are bei	
(2)	Issue FO w/o permit if fees are lacking.	Base Fee Paid
	14 020/4 2	Q fee
	1 st CFS/AF	Subtotal
	Addnl. TOTAL Q	Recording Fee
		Total Amount Paid
		Amount due/refund
1		
Y/N Is further j	processing possible? If not state reason:	
FO Type: (circle ty	pes) DENIAL	
EO m/o DEDMIT (I	REASON: Looks Food Looks Foodment	Looks American Dem Plans and Specifications)
FO W/O PERMIT (I	REASON: Lacks Fees Lacks Easement	Lacks Approved Dam Plans and Specifications)
FO & PERMIT (Pe	rmit # <u>(7-15317</u>)	
Once FO documer	it is completed:	
		1000 ACA
Save	WordPerfect document in S:\GROUPS\WR\FO\W	VEEK_ <u>362</u> .
0. Print f	final draft of document and submit for peer review	N Peer Reviewer CALITER
· · · · · · · · · · · · · · · · ·	and wait of doounion and submit for pool leviev	w. Peer Reviewer: <u>GAErrey</u>
1. Complete routin	ng list	
	o be used as a working document by Department staff to aid in the production of the produce the document, nor is it intended to serve any purpose other than that state	e related Initial Review, Proposed Final Order, or Final Order. It is not intended to be a complete record of all d above.

factors which were considered to produce the document, nor is it intended to serve any purpose other than that stated above. The related Initial Review, Proposed Final Order, or Final Order is intended to stand alone as the record of factors considered in its production

e C:\WINDOWS\Desktop\Customized forms\FO checklist (Cory).wpd





November 19, 2002

Don Chambers, Treasurer Windfell Estates Water Assocation 41777 NW Covey Ln Banks OR 97106

RE: Rate of water allows for Application G-15645

Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97301-4172 (503) 378-3739 FAX (503) 378-8130 www.wrd.state.or.us

Dear Mr. Chambers,

This is in reply to your letter dated November 9, 2002, in which you requested clarification of the limited flow proposed by the Department (0.01 cubic foot per second).

Since at least 1976, standard rates of approval for group domestic use applications are based upon the number of households. The standard rate for 10 houses or less is 0.01 cubic foot per second.

ORS 537.621(4) requires the Department to "evaluate information submitted by the applicant to demonstrate the need for a flow rate and duty higher than the general standard." To pursue a permit for a rate higher than the general standard, you have two options:

- 1. Submit written information demonstrating the need for a rate higher than the general standard. This information should include any special high-flow needs, as well as a description of your system's storage capacity. If you submit such information, it will be evaluated by the Department to determine whether it does in fact demonstrate the need for a higher rate of flow. The Department's evaluation would not likely be completed before the protest deadline (December 13, 2002).
- 2. Protest the findings of the Proposed Final Order. If you wish to preserve your rights against the possibility that the Department will determine that a higher rate is not needed, you may wish to file a protest instead, following the instructions in your Proposed Final Order.

If you have any questions, please feel free to call me at 503-378-8455, extension 324.

Sincerely,

ling

Mr. Cory C. Engel Water Right Specialist

RE	CEIPT #	STATE OF WATER RESOURC 56897 SALEM, OR 378-8455 / 37	ES DEPART I ST. N.E. 97310-0210	MENT INVOICE #	
		11 states the light in	ixitop	APPLICATION	G-ISLUS
	CEIVED FR	V A P	tion	PERMIT	U DOD
BY:		- Chastering	unc	TRANSFER	
				IMANSIER	
CASI	н: Сі]			TOTAL REC'D	\$7500
	0417	WRD MISC CASH ACCT	Children Harris		
		ADJUDICATIONS			\$
		PUBLICATIONS / MAPS			s
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			and the start of		
	0407	MISCELLANEOUS COPY & TAPE FEES			\$
	0410	RESEARCH FEES			\$
	0408	MISC REVENUE: (IDENTIFY)		and the second	\$
New)	TC162	DEPOSIT LIAB. (IDENTIFY)		A CONTRACTOR OF THE	\$
		WATER RIGHTS:	EXAM FEE	7	RECORD FEE
	0201	SURFACE WATER	\$	0202	\$
	0203	GROUND WATER	\$	0204	\$175.00
	0205	TRANSFER	\$	0206	\$
		WELL CONSTRUCTION	EXAM FEE		LICENSE FEE
	0218	WELL DRILL CONSTRUCTOR	\$	0219	\$
		LANDOWNER'S PERMIT	the Carrier	0220	\$
		OTHER (IDENTIFY)			
	1. A			~	Service Constraint
	0437	WELL CONST. START FEE		7	
	0211	WELL CONST START FEE	\$	CARD #	
	0210	MONITORING WELLS	\$	CARD #	
-	0500	OTHER (IDENTIFY)	1		
	0539	LOTTERY PROCEEDS			
	1302	LOTTERY PROCEEDS			\$
	0467	HYDRO ACTIVITY	LIC NUMBER		
	0233	POWER LICENSE FEE (FW/WRD)			\$
	0231	HYDRO LICENSE FEE (FW/WRD)			\$
		HRDRO APPLICATION		Survey and The	\$
RE	CEIPT #	56897 DATED:	SOZBYY-	DI	lall

Dwight W French, 03:43 PM 11/19/02 -0800, Re: rate on G-15645

X-Sender: frenchdw@mailhub.wrd.state.or.us X-Mailer: QUALCOMM Windows Eudora Version 5.1 Date: Tue, 19 Nov 2002 15:43:00 -0800 To: Cory Engel <Cory.C.ENGEL@wrd.state.or.us> From: Dwight W French <Dwight.W.FRENCH@wrd.state.or.us> Subject: Re: rate on G-15645 X-Security: MIME headers sanitized on funnel See <u>http://www.impsec.org/email-tools/sanitizer-intro.html</u> for details. \$Revision: 1.133 \$Date: 2002-01-05 17:09:21-08

answer = yes Simply asking for a higher rate is not adequate. We need for the applicant to demonstrate (via information) that a higher rate is necessary. The bar does not need to be high. Dwight

At 11:54 AM 11/19/2002, you wrote: Dwight,

We are in the protest period on this application, so I need to get this resolved ASAP. I limited a PFO for domestic use (not expanded) for 4 households to 0.01 CFS per our memos. The applicant says they need the full well capacity of 20-30 gpm. My question is this: does the following statute apply to non-irrigation uses such as this?

537.621(4) In establishing the flow rate and duty of water allowed, the department may consider a general basin-wide standard, but first shall evaluate information submitted by the applicant to demonstrate the need for a flow rate and duty higher than the general standard. If the applicant provides such information, the department shall authorize the requested rate and duty except upon specific findings related to the application to support a determination that a lesser amount is needed. If the applicant does not provide information to demonstrate the need for a flow rate and duty higher than the general basin-wide standard, the department may apply the general standards without specific findings related to the application.

Cory Engel Water Right Specialist 503-378-8455 x324

Dwight French Water Rights Section Manager, Water Rights Division Oregon Water Resources Department 158 12th ST NE, Salem Oregon 97301-1724 Phone: 503 378-8455 x268 Fax: 503 378-6203

1

November 9, 2002

Water Rights Section Water Resources Department Dept. 158 12th ST NE Salem, Oregon 97301 RECEIVED NOV 1 3 2002 WATER RESOURCES DEPT. SALEM, OREGON

Subject: Draft Permit, Application G-15645

Whom it concerns,

Could you please clarify flow volume stated on page 1 of the draft permit. Permit states ".01 CFS FOR GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS". This amount equates to about 4.5 gpm, which will not satisfy domestic use for four households. We will frequently use the full capacity of the well for domestic use, which is why we have a reservoir for peak use, either irrigation or domestic. The well will produce 20-30 gpm.

Enclosed is the requested recording fee of \$175.

Thanks You

Don Chambers Treasurer, WEWA

WINDFELL ESTATES WATER ASSOCIATION 41777 NW COVEY LANE BANKS, OREGON 97106 503.324.6572

-1-

Mailing List for PFO Copies

Application #G-15645

PFO Date October 29, 2002

Original mailed to:

Applicant: JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC., 41691 NW COVEY LANE, BANKS, OREGON 97106

Copies sent to: 1. WRD - File # G-15645 2. Water Availability: Ken Stahr

PFO and Map Copies sent to:
3. WRD - Watermaster # District 18
4. Regional Manager: NWR

Copies Mailed By: $\underline{7C}_{B}$ (SUPPORT STAFF) on: $\underline{10} \otimes \underline{9} \otimes \underline{7}$ (DATE)

Copies sent to Other Interested Persons (CWRE, Agent, Well Driller, Commenter, etc.)

5. DON CHAMBERS, 41777 NW COVEY LN, BANKS OR 97106

6. MILES BENEDICT, 41615 NW COVEY LN, BANKS OR 97106

7. CRAIG SANDAGE, 41549 NW COVEY LN, BANKS OR 97106

8. BOB SENKO, 41940 NW COVEY LN, BANKS OR 97106

CASEWORKER: engelcc- WEEK 379

Oregon Water Resources Department Water Rights Division

> Water Rights Application Number G-15645

Prior to issuance of a permit, permit recording fees in the amount of \$175.00 must be submitted to the Department. In order to expedite the processing of the Final Order and permit, you may wish to submit \$175.00 prior to the protest deadline of December 13, 2002. Please include your application number on your check made out to the Oregon Water Resources Department. If this fee is not paid prior to December 13, 2002, issuance of your permit will be delayed until all fees are paid.

Proposed Final Order

Summary of Recommendation: The Department recommends that the attached draft permit be issued with conditions.

Application History

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On NOVEMBER 1, 2001, JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC. submitted an application to the Department for the following water use permit:

- Amount of Water: 0.11 CUBIC FOOT PER SECOND (CFS)
- Use of Water: IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC FOR FOUR HOUSEHOLDS
- Source of Water: A WELL IN BAUSCH CREEK BASIN
- Area of Proposed Use: WASHINGTON County within SECTION 30, TOWNSHIP 2 NORTH, RANGE 3 WEST, W.M.

On July 19, 2002, the Department mailed the applicant notice of its Initial Review, determining that "The use of 0.058 CFS from A WELL IN BAUSCH CREEK BASIN, BEING 0.048 CFS FOR IRRIGATION OF 3.85 ACRES AND 0.01 CFS FOR GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS is allowable during the full periods requested, being year round for group domestic use and June 1 through October 31 for irrigation." The applicant did not notify the Department to stop processing the application within 14 days of that date.

Application G-15645

On August 6, 2002, the Department gave public notice of the application in its weekly notice. The public notice included a request for comments, and information for interested persons about both obtaining future notices and a copy of the proposed final order.

No written comments were received within 30 days.

In reviewing applications, the Department may consider any relevant sources of information, including the following:

- comments by or consultation with another state agency
- any applicable basin program
- any applicable comprehensive plan or zoning ordinance
- the amount of water available
- the rate and duty for the proposed use
- pending senior applications and existing water rights of record
- designations of any critical groundwater areas
- the Scenic Waterway requirements of ORS 390.835
- applicable statutes, administrative rules, and case law
- any general basin-wide standard for flow rate and duty of water allowed
- the need for a flow rate and duty higher than the general standard
- any comments received

Findings of Fact

The Willamette Basin Program allows IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC FOR FOUR HOUSEHOLDS.

A WELL IN BAUSCH CREEK BASIN is not within or above a State Scenic Waterway.

The Groundwater Section finds, per OAR 390.835(9), there is not a preponderance of evidence that the proposed use of groundwater will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

The Department determined, based upon OAR 690-09, that the proposed groundwater use will not have the potential for substantial interference with the nearest surface water source.

An assessment of groundwater availability has been completed by the Department's Groundwater/Hydrology section. A copy of this assessment is in the file. The proposed use of groundwater will, if properly conditioned, avoid injury to existing rights and the resource.

2

Application G-15645

The Department finds that no more than 0.058 CFS would be necessary for the proposed use. The amount of water allowed shall be restricted to 0.058 CFS, being 0.048 CFS for IRRIGATION OF 3.85 ACRES and 0.01 CFS for GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS.

The proposed well is not within a designated critical ground water area.

Conclusions of Law

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Under the provisions of ORS 537.153, the Department must presume that a proposed use will not impair or be detrimental to the public interest if the proposed use is allowed in the applicable basin program established pursuant to ORS 536.300 and 536.340 or given a preference under ORS 536.310(12) (i.e. the use of water is human consumption or livestock), if water is available, if the proposed use will not injure other water rights and if the proposed use complies with rules of the Water Resources Commission.

The proposed use requested in this application is allowed in the Willamette Basin Plan, or a preference for this use is granted under the provisions of ORS 536.310(12).

Water is available for the proposed use.

The proposed use will not injure other water rights.

The proposed use complies with other rules of the Water Resources Commission not otherwise described above.

The proposed use complies with the State Agency Agreement for land use.

No proposed flow rate and duty of water higher than the general basin-wide standard is needed.

For these reasons, the required presumption has been established.

Under the provisions of ORS 537.621, once the presumption has been established, it may be overcome by a preponderance of evidence that either:

- (a) One or more of the criteria for establishing the presumption are not satisfied; or
- (b) The proposed use would not ensure the preservation of the public welfare, safety and health as demonstrated in comments, in a protest . . . or in a finding of the department that shows:
 - (A) The specific aspect of the public welfare, safety and

3

Application G-15645

health under ORS 537.525 that would be impaired or detrimentally affected; and

(B) Specifically how the identified aspect of the public welfare, safety and health under ORS 537.525 would be impaired or be adversely affected.

In this application, all criteria for establishing the presumption have been satisfied, as noted above. The presumption has not been overcome by a preponderance of evidence that the proposed use would impair or be detrimental to the public interest.

The Department therefore concludes that water is available in the amount necessary for the proposed use; the proposed use will not result in injury to existing water rights; and the proposed use would ensure the preservation of the public welfare, safety and health as described in ORS 537.525.

Recommendation

The Department recommends that the attached draft permit be issued with conditions.

DATED October 29, 2002

Dwight French

Water Rights Section Manager

Protest Rights and Standing

Under the provisions of 537.621(7), you have the right to protest this proposed final order. Your protest must be in writing, and must include the following:

- Your name, address, and telephone number;
- A description of your interest in the proposed final order, and, if you claim to represent the public interest, a precise statement of the public interest represented;
- A detailed description of how the action proposed in this proposed final order would impair or be detrimental to your interest;
- A detailed description of how the proposed final order is in error or deficient, and how to correct the alleged error or deficiency;

If you have any questions, please check the information box on the last page for the appropriate names and phone numbers.

- Any citation of legal authority to support your protest, if known; and
- If you are not the applicant, the \$200 protest fee required by ORS 536.050 and proof of service of the protest upon the applicant.
- If you are the applicant, a statement of whether or not you are requesting a contested case hearing. If you do not request a hearing, the Department will presume that you do not wish to contest the findings of the proposed final order.
- If you do not protest this Proposed Final Order and if no substantive changes are made in the final order, you will not have an opportunity for judicial review, protest or appeal of the final order when it is issued.

Requests for Standing

Under the provisions of 537.621(6), persons other than the applicant who support a proposed final order may request standing for purposes of participating in any contested case proceeding on the proposed final order or for judicial review of a final order. A request for standing shall be in writing, include a statement that the requester supports the proposed final order, and a statement of how the requester would be harmed if the proposed final order is modified. The fee required at the time of submitting this request is \$50.00. If a hearing is scheduled, an additional fee of \$150.00 must be submitted along with a request for intervention. Forms to request standing are available from the Department.

Your protest or request for standing must be received in the Water Resources Department no later than **December 13, 2002**.

After the protest period has ended, the Director will either issue a final order or schedule a contested case hearing. The contested case hearing will be scheduled only if a protest has been submitted and if

- upon review of the issues, the director finds that there are significant disputes related to the proposed use of water, or
- the applicant requests a contested case hearing within 30 days after the close of the protest period.

This document was prepared by Cory Engel. If you have any questions about any of the statements contained in this document I am most likely the best person to answer your questions. You can reach me at 1-503-379-8455 extension 324.

If you have questions about how to file a protest or if you have previously filed a protest and want to know the status, please contact Renee Moulun. Her extension number is 239.

If you have other questions about the Department or any of its programs please contact our Water Rights Information Group at extension 201.

Address all other correspondence to:

Water Rights Section, Oregon Water Resources Department, 158 12th ST NE SALEM, OR 97301 Fax: (503)379-6203

engelcc- WEEK 379

DRAFT

This is not a permit!!! STATE OF OREGON

DRAFT

COUNTY OF WASHINGTON

DRAFT PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS DRAFT PERMIT IS HEREBY ISSUED TO

JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC. 41691 NW COVEY LANE (503) 641-2333 BANKS, OREGON 97106

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15645

SOURCE OF WATER: A WELL IN BAUSCH CREEK BASIN

PURPOSE OR USE: IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC FOR FOUR HOUSEHOLDS

MAXIMUM RATE: 0.058 CUBIC FOOT PER SECOND (CFS), BEING 0.048 CFS FOR IRRIGATION OF 3.85 ACRES AND 0.01 CFS FOR GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS

PERIOD OF USE: YEAR ROUND FOR GROUP DOMESTIC USE AND JUNE 1 THROUGH OCTOBER 31 FOR IRRIGATION

DATE OF PRIORITY: NOVEMBER 1, 2001

WELL LOCATION: SE ¼ NW ¼, SECTION 30, T2N, R3W, W.M.; 1960 FEET SOUTH & 1780 FEET EAST FROM THE NW CORNER OF SECTION 30

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 2.5 acre-feet for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SE ¼ NW ¼ 3.85 ACRES IRRIGATION & DOMESTIC USE FOR FOUR HOUSEHOLDS SECTION 30 TOWNSHIP 2 NORTH, RANGE 3 WEST, W.M.

Measurement, recording and reporting conditions:

- A. The Director may require the permittee to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the permittee to install a meter or other measuring device, the permittee shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.
- B. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

The water user shall develop a plan to monitor and report the impact of water use under this permit on water levels within the aquifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. At a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit (or replacement well) displays a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level, then the water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s). Such action shall be taken until the water level recovers to above the 25-foot decline level or until the Department determines, based on the water user's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit.

STANDARD CONDITIONS

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

PAGE 4

Complete application of the water to the use shall be made on or before October 1, 2007. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued , 2002

DRAFT - THIS IS NOT A PERMIT

Paul R. Cleary, Director Water Resources Department

REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in grounddisturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-379-4168, extension 232.

Application G-15645Water Resources DepartmentPERMIT DRAFTBasin 02Volume 20A E FK DAIRY CR MISCDistrict 18engelcc- week 379Engelcon Week 379District 18

PFO CHECKLIST

Application #: G-15645

1.	Was additional information requested in the IR? Y N if so, do we now have enough info to do the PFO? V/N
<u></u> .	Groundwater Review ABC D River/Stream Name Conditions Conditions ABC Conditions ABC Conditions Conditions ABC ABC Conditions Conditions ABC ABC Conditions Conditions ABC ABC Conditions Conditions Conditions Conditions ABC ABC Conditions Conditions Conditions Conditions Conditions Conditions ABC ABC Conditions
3.	Is use from a B.O.R. or Douglas County project? Y / Contract in file? Y / N Contract #
<u>√</u> 4.	Is the use allowed by the Basin Program $(Y N Limited? Y N = 502 - (Go(2))$
4 5.	Is surface water available? Y / N (50% before 7/17/1992 & storage; 80% live flow after)
6.	Is the source withdrawn or limited by statute or Department withdrawal order? Y /
7.	Is the Proposed Use located in or above a Scenic Waterway? Y /
<u>8</u> .	Division 33: Above Bonn (after July 17, 1992) Y / N / NA Below Bonn (after April 8, 1994; June 3, 1994) Y / N / NA Statewide - (in shaded areas on T, E, and S Map - after June 3, 1994) Y / N / NA
_9.	Rate $\frac{\sqrt{80}}{2.5}$ Irrigation Season $\frac{3}{1-10}/31$
	Period of Use: Requested: $6/1 - 10/31$ Allowed: $6/1 - 10/31$
	Rate of Use: Requested: 0.11(Allowed: 0.058 (.048 IR/.01 DO)
	Is the use Small (≤ 0.1 cfs, ≤ 9.2 AF), Medium (>0.1 or <1.5 cfs, >9.2 or <100 AF) or Large (≥ 1.5 cfs, ≥ 100 AF)? If the use is Municipal use Large condition.
	Is the proposed use within the New River Basin? Y / NIf yes, include New River Agreement Conditions.
	IR Date: 7/19/02 Public Notice Date 9/02 Comments Received? Y / S
	Was the application filed on or after October 23, 1999? \sqrt{N} (If no, then add A date requirement.)
16.	Are there conflicting rights? Y NA
<u>/</u> 17.	Copy to: See IR CL LEST

Name:	
Date:	

I

Cory Engel October 11, 2002

C:\WINDOWS\Desktop\Customized forms\PFO checklist (Cory).wpd Revised 6/17/02

The purpose of this checklist is to be used as a working document by Department staff to aid in the production of the Proposed Final Order. It is not intended to be a complete record of all factors which were considered to produce the document, nor is it intended to serve any purpose other than that stated above. The related Proposed Final Order is intended to stand alone as the record of factors considered in its production.

Conditions or special considerations: A , TB	

IR CHECKLIST

	IR CHECKLIST
	Application #: G-15645
Diver	on Info: County: Washington Basin: WID: 178 / 30 201004
	Township 2 North, Range 3 West, Section SE1/4 NW1/4
1	30
<u> </u>	Groundwater Review
	a. PSI A B C D River/Stream Name
	_b. Groundwater Availability A B 🗘
	c. Is the well located in a GWLA or CGWA or T1N R3E Sec 20, 21, 28, 29 ? Y / N (If in an area include map showing POD)
	A A A A A A A A A A A A A A A A A A A
20.	Are there conflicting rights? Y /N NA
30	Allowed under Basin Program N Limitations? Y / N SD2-160(2)
40.	Withdrawn? Y / 🕥 season allowed
50.	WWY/Nrf Y notify state parks)
	$\widehat{\frown}$
<u>60</u> .	Surface Water Availability (80% live flow / 50% storage) NA
/	
70	DIVISION 33 Y / N /NA Above Bonn Y / N (7/17/92) Below Bonn Y / N (4/8/94) Statewide Y / N (6/3/94) map date
/0.	(see S:\groups\wr\Resource Center - permits\forms\ir\mailing lists.wpd)
1	
80.	Rate/Duty/Season Requested IVL: 3.85 Ac 1-9/21 DO: 4 Honos, 4/2 50 GPN TOTAL
	1/80 2 2 Allowable I.R: 0.048 CFS 2004 0.01 4/R TOTAL: 0.058 (21.6 GPM) 9/1-10/21 (4.5 GPM) (26 GPM)
/	180 2 2 (21.6 GPM) G1-10/31 (4.5 GPM) (26 GPM)
<u>_</u> 90.	B.O.R. or Doug Co. project Y / 🕅 contract #
100	$\mathbf{M} = \mathbf{M} = $
100.	$A\& R \text{ Condition } S(\ge 0.1, \le 9.2), M(\ge .0.1 \text{ or } \le 1.5 \text{ CFS, or } \ge 9.2 \text{ or } \le 100 \text{ AF}), L(\ge 1.5, \ge 100)$
110	and use approval OK'd needs approval county notified NA
120.	Watermaster Dist: (1 2 16 13 20 - NWR) (3 4 5 21 - NCR) (6 8 9 10 - ER) (11 12 17 - SCR) (13 14 15 19 - SWR)
<u> </u>	DOA 1010 (4d) Y N 303D Y 1 IN GEOGRAPHIC UMATILLA Y 1 BOTTLED WATER Y 1
1	(cc: Paul Measeles) (cc: DEQ Regional. Manager) (cc: CTUIR) (cc: DOA Food Safety Division)
140	s the use located within Oregon Streamflow Restoration Area? 🕢 N / NA
	s the use located within Oregon Streamnow Restoration Area: (1/ 147 14A
150.	etter format = Good = Limited = Bad = Bad w/ IRshort = Bad w/ HC Opportunity
1	
<u> </u>	Conditions necessary 74/7B
	•
170.	CWRE, representative, etc. to notify? Y / N
	Affred I Arman 2005
	Affacted Lannownerus

Name: Cory Engel

Date: July 16, 2002

The purpose of this checklist is to be used as a working document by Department staff to aid in the production of the related Initial Review, Proposed Final Order, or Final Order. It is not intended to be a complete record of all factors which were considered to produce the document, nor is it intended to serve any purpose other than that stated above. The related Initial Review, Proposed Final Order, or Final Order is intended to stand alone as the record of factors considered in its production.

Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE ## 6-15645 ROUTED TO: W.P. TOWNSHIP/ RANGE-SECTION: 2N/3W-30 CONDITIONS ATTACHED? Hyes [] no REMARKS OR FURTHER INSTRUCTIONS: - Monitoring Program Reviewer: Mary a Norte

TO: Water Rights Section

March 13, 200 2

Ground Water/Hydrology Section Marca Notor FROM:

Reviewer's Name

Application G- 15645 SUBJECT:

GROUND WATER/SURFACE WATER CONSIDERATIONS

- PER THE _____ Basin rules, one or more of the proposed POA's is/is not within _____ 1. feet/mile of a surface water source (______) and taps a ground water source hydraulically connected to the surface water.
- 2. BASED UPON 0AR 690-09 currently in effect, I have determined that the proposed ground water use have the potential for substantial interference with the nearest a. will. or

b will not surface water source, namely _____; or _____; or will if properly conditioned, adequately protect the surface water from interference:

i. The permit should contain condition #(s) ;

- ii.____The permit should contain special condition(s) as indicated in "Remarks" below:
- iii. The permit should be conditioned as indicated in item 4 below; or
- d. will, with well reconstruction, adequately protect the surface from substantial interference.

GROUND WATER AVAILABILITY CONSIDERATIONS

BASED UPON available data, I have determined that ground water for the proposed use 3.

- a. will, or likely be available in the amounts requested without injury to prior rights
 - b.__will not and/or within the capacity of the resource; or

c, will if properly conditioned, avoid injury to existing rights or to the ground water resource:

i. The permit should contain condition #(s) 74.7B;

ii.___The permit should contain special condition(s) as indicated in "Remarks" below:

- iii. The permit should be conditioned as indicated in item 4 below; or
- a. THE PERMIT should allow ground water production from no deeper than ft. below land 4. surface;
 - b. The permit should allow ground water production from no shallower than ft. below land surface;
 - ground water c. The permit should allow ground water production only from the_____ reservoir between approximately _____ft. and _____ft. below land surface;
 - d. Well reconstruction is necessary to accomplish one or more of the above conditions.
 - e. One or more POA's commingle 2 or more sources of water. The applicant must select one source of water per POA and specify the proportion of water to be produced from each source.

REMARKS:

(Well Construction Considerations on Reverse Side)

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

5. THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon:

a.____review of the well log;

b.____field inspection by ______; c.___report of CWRE _____; d.___other: (specify) _____

6. THE WELL construction deficiency:

- a._____constitutes a health threat under Division 200 rules;
- b._____commingles water from more than one ground water reservoir;
- c.____permits the loss of artesian head;
- d.____permits the de-watering of one or more ground water reservoirs;
- e.___other: (specify)_____
- THE WELL construction deficiency is described as follows:
- THE WELL a. _____was, or constructed according to the standards in effect at the time of b. _____was not original construction or most recent modification.
 c. I don't know if it met standards at the time of construction.

RECOMMENDATION:

A.____I recommend including the following condition in the permit:

"No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department."

1.99

THIS

- B.____I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department.
- C.____REFER this review to Enforcement Section for concurrence.

SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL

_____, 199___.

I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit

(Signature)

I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:

.

(Signature)

_____, 199___.

Water Resources Department

MEMO

March 13,2002

Application G- 15645 GW: Man (FROM

TO

SUBJECT **Scenic Waterway Interference Evaluation**



The source of appropriation is within or above a Scenic Waterway



Use the Scenic Waterway condition (Condition 7J).

PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true)

At this time the Department is unable to find that there is a preponderance of evidence that the proposed use of ground water will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

FLOW REDUCTION: (To be filled out only if <u>Preponderance of Evidence</u> box is not checked)

Exercise of this permit is calculated to reduce monthly flows in Scenic Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

<u>New Appli</u>	cation F	Route Slip		CASEWORKER
Receipting	C.V.			ASSIGNED: 374
Data Center	M.R.	11-9-01		- ENGEZ
Ground Water	YES	_ NO		G-15645
Bill Fujii	YES	NO_X	+	If for "Municipal" or "Quasi-Muni,"
John Falk	YES	NO X	+	Please Note — if application is for:

A "Standard Reservoir" storing 9.2 acre-feet or more of water, or has a dam height of 10.0 feet or greater, make a copy of application & supplemental forms and Route to: John Falk, Dam Safety

Water Rights Support

Mark contents of Application File; Update Powerbuilder with caseworker, etc.; Route to filing cabinet

Analysis for Application: G15645

Location: 2.00 N-3.00 W-30-senw

Uses: GD 0.000 (P), IR 3.850 (P)

Basins

BASIN_NUM	BASIN_NAME
2	Willamette

Records Found: 1

WaterMaster Districts

WATERDIST	REGION	ACRES	SQ_MILES	WMASTER	ADDRESS	CITY	ZIP	PHONE
18	NW	711234	1111	Darrell Hedin	111 NE Lincoln, #220-I	Hillsboro	97124	503-846-4881

Records Found: 1

WAB

BASIN	WID	LINK_1
2	178	Water Availability: 50% 80%
2	30201004	Water Availability: 50% 80%

Records Found: 2

County

FIPS
41067

Records Found: 1

Groundwater Restricted Records Found: 0

Divison 33 Area

DIV33
In a Div33 area

Records Found: 1

Rule 4D

RULE4D	
In a Rule4D	Area

Records Found: 1

303D Streams Records Found: 0

303D Lakes Records Found: 0

Page 1 c

Plat Card Report for: Township: 2N, Range: 3W Section: 30

SW SE NW NE Gov't Status NW SW NW SW SE NE SW SE NE NW SW SE dl Application Permit Certificate NE NW SE NE Lot lot/dlc G 6628 G 5336 52841 2.500 17.500 -IR IR 8/19/1974 G 7202 G 6736 57217 7.300 IR -1/2/1976 G 7593 G 8476 MU MU MU MU MU 9/29/1977 S 9207 S 6516 5353 -MU 10/3/1923 G 15645 GD 11/1/2001 G 15645 3.850 IR 11/1/2001 * S 38447 S 35792 40.600 39.400 IR IR 2/20/1963 S 37837 S 48359 6/24/1971 S 48419 S 36745 47775 0.300 0.500 -IR IR 8/14/1972 53974 R 53477 R 6385 IS (s) 7/29/1975 **Return to Plat Card Search Pa** Go to 2N, 3W, 30 page: 1 2 Next >> NOTE: Please read the disclaimer before using this information. Frequently asked questions and the abbreviations (water use codes) noted above are discussed in our Plat Card FAQ. BASED ON THE LOCATION OF THE READ WHECH IS SWITH OF G-15645 AND NOVEM OF CORT. 52541, ET IS MY SUDEEMENT THAT THE REGHTS DO NOT CONFLECT. ANY APPRICANT OVERLOP IS PROBABLY OUT TO HAPPENG ORIGONS. CE 7/14/02

Page 2 c

					N	E			N	W			S	W			S	E			
Application	Permit	Certificate	Status lot/dlc	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE	Gov't Lot	d
S 53478	S 39871	<u>53975</u>														7.300			16.300		
7/29/1975		-		· · · · · · ·												IS (s)			IS (s)		
	S 40615																		1		
4/28/1976				MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU		
S 65611	S 48173																				Г
8/25/1983									MU	MU			MU	MU	MU			MU	MU		
S 69623																					
5/24/1988																					L
S 71651																					
6/3/1991				MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	MU	-	

Plat Card Report for: Township: 2N, Range: 3W Section: 30

Go to 2N, 3W, 30 page: << Previous 1 2

Return to Plat Card Search Pa

NOTE: Please read the disclaimer before using this information.

Frequently asked questions and the abbreviations (water use codes) noted above are discussed in our Plat Card FAQ.

STATE OF OREGON

COUNTY OF WASHINGTON

CERTIFICATE OF WATER RIGHT

This is to certify, That GENE B. TALBOTT

of Route 2, Box 200, Banks , State of Oregon, 97106 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of Talbott Well No. 1

a tributary of West Fork Dairy Creek irrigation of 20.0 acres

690-10-CBC

for the purpose of

under Permit No. G-5336 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from August 19, 1974

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.08 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the well. The well is located in the SE 1/4 NW 1/4, Section 30, T2N, R3W, WM; 650 feet North and 1050 feet West from Center, Section 30.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2 1/2 acre-feet per acre for each acre irrigated during the irrigation season of each year

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer. A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

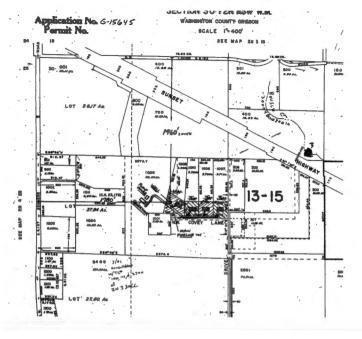
> 2.5 acres SW 1/4 NW 1/4 17.5 acres SE 1/4 NW 1/4 Section 30 Township 2 North, Range 3 West, WM

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the Water Resources Director, affixed

this date. February 14, 1985

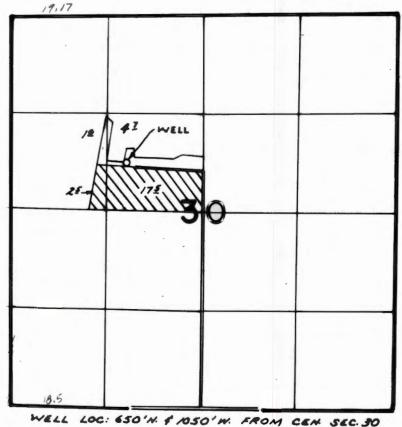
Recorded in State Record of Water Right Certificates, Volume 47, page 52841



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T.2N.R.3W.W.M.



FINAL PROOF SURVEY UNDER

Application No. G. 6628 Permit No. G. 5336. IN NAME OF

GENE B. TALBOTT

Surveyed MAY.3Q 1980., by R. MUCKEN.

D83-211-41

Standard Application "Completeness" Checklist & W Minimum Requirements (OAR 690-310-040)

Use(s): Section: 3 W GROUP DOMESTIC POD 44: SE MW	Application # - <u>G 1564</u> 5	County:	ASHING TO	
Use(s):	Priority Date: <u>Noval, 2001</u>	Township:	ZN	
GRown Dortestic POD ½½:		Range:	<u>3 W</u>	
Rate:	Use(s):	Section:	30	3
Applicant/Organization Name, Mailing Address and Telephone Number. If applicant is other than a private landowner, Organizations section must be completed. Source and tributary listed? Property ownership indicated? If applicant does not own all the land, is the affected landowner's name and mailing address listed? (Including: Lands, not owned by applicant, upon which the source is locatedor any Lands, not owned by applicant, which are crossed by the diversion works.) <u>NOTE:</u> An easement or agreement DOES NOT need to be submitted at this time, but will be required before a permit will be issued. If a groundwater applicationis the groundwater development section completed? <u>TES</u> Proposed Use of the water Is each proposed use identified? <u>GAOUR DOM</u> Has the appropriate "Supplemental Form" for each proposed use been completed? <u>Form I (Irrigation)</u> Form M (Municipal or Quasi-Municipal) <u>Form R (Mining)</u> Form Q (Commercial or Industrial) Spring Description Sheet (if source is a Spring)	GROUP DOMESTIC	POD ¼ ¼:	· · · · · · · · · · · · · · · · · · ·	
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	Season being requested by applicant.									
0	The water management section has been completed? If system has not been designed, the applicant may estimate this information.									
6	Resource protection system complete	ed on Surface Water application?								
D	Are the dates of construction indicate If system already completed, applicant									
0	Is the application signed in ink by the organization or corporation, the autho									
Ø	Is a copy of the deed, land sales contr copy of the tax bill.	ract or title insurance policy includ	ed? We cannot accept a							
ø	A completed Land-Use Form or receive enclosed? Does the use on land-use f									
	Does the map meet map requirement	ts of OAR 690-310-050?A. C	NTY. ASSR M							
	O Town, Range, Sec, 1414 and Tax Lot # O Scale of the Map O Reference corner on map									
	20 North Directional Symbol 2014 14's clearly identified 2010D clearly identified									
	LOPOU clearly identified	LO Location Coordinates for	each POD ()							
	LOPOU clearly identified	CO-Location Coordinates for								
			4, if Irrigation							
	LO Location of House, if Domestic	-O Location of Stock Tanks,	4, if Irrigation							
Ø	CO Location of House, if Domestic CO Location of Bldg, if Comm/Indus	O Number of acres per ¼ y O Location of Stock Tanks, ries O Other	4, if Irrigation							
ø	CO Location of House, if Domestic CO Location of Bldg, if Comm/Indus O Muni/Quasi-Muni Service Boundar	O Number of acres per ¼ y O Location of Stock Tanks, ries O Other	4, if Irrigation							
Ð	20 Location of House, if Domestic 20 Location of Bldg, if Comm/Indus O <u>Muni/Quași-Muni Service Boundar</u> Correct fees enclosed? Refer to work Total Paid \$	O Number of acres per ¼ y O Location of Stock Tanks, ries O Other ksheet to calculate fees.	4, if Irrigation - if Livestock-							
ø	20 Location of House, if Domestic 20 Location of Bldg, if Comm/Indus O <u>Muni/Quași-Muni Service Boundar</u> Correct fees enclosed? Refer to work Total Paid \$	O Number of acres per ¼ y O Location of Stock Tanks, ries O Other ksheet to calculate fees. Base Fee \$	4, if Irrigation if Livestock 2.50							
Þ	LO Location of House, if Domestic LO Location of Bldg, if Comm/Indus O Muni/Quasi-Muni Service Boundar Correct fees enclosed? Refer to work Total Paid \$ Correct fees enclosed? Refer to work	O Number of acres per ¼ ½ O Location of Stock Tanks, ries O Other ksheet to calculate fees. Base Fee \$ plus	4, if Irrigation if Livestock 2.50							

PERMITTED WELLS WITHIN 1 MILE OF APPLICATION G 15645

\$RECNO	APP	LICATION	PE	RMIT	LOC-QQ		USE	RATE DIV-UNITS
1	G	799	G	726	2.00N	4.00W24SENW	IR	0.0900 C
2	G	6060	G	5724	2.00N	4.00W25NENE	IR	0.0440 C
3	G	7812	G	7903	2.00N	4.00W26NESE	QM	0.6900 C
4	G	7812	G	7903	2.00N	4.00W26SESE	QM	0.6900 C
5	G	7202	G	6736	2.00N	3.00W19SWSW	IR	0.0700 C
6	G	6628	G	5336	2.00N	3.00W30SENW	IR	0.0800 C
7	G	8476	G	7593	2.00N	3.00W31NENW	MU	0.6700 C
8	G	7241	G	6646	2.00N	3.00W31NWNE	IR	0.0400 C
	**	*******	***	******	******	***********	****	*****

CONDITIONED WELLS WITHIN 5 MILES OF APPLICATION G 15645

\$RECNO	APP	LICATION	PEF	TIM	LOC-QQ		CONDITION-CODE
. 1	G	13205	G	12164		4.00W27SWSE	7BG
1	G	13205	G	12164	2.00N	4.00W27SWSE	7BR
2	G	12208	G	11187	2.00N	3.00W25NWSW	4E
3	G	11986	G	11031	2.00N	3.00W36SENW	4D
3	G	11986	G	11031	2.00N	3.00W36SENW	4E
3	G	11986	G	11031	2.00N	3.00W36SENW	4D
3	G	11986	G	11031	2.00N	3.00W36SENW	4E
4	G	12976	G	11793	2.00N	3.00W36NESW	4EG
4	G	12976	G	11793	2.00N	3.00W36NESW	4EW
4	G	12976	G	11793	2.00N	3.00W36NESW	4EG
4	G	12976	G	11793	2.00N	3.00W36NESW	4EW
4	G	12976	G	11793	2.00N	3.00W36NESW	4EG
4	G	12976	G	11793	2.00N	3.00W36NESW	4EW
5	G	13425	G	11803	1.00N	4.00W23NESE	4LG
5	G	13425	G	11803	1.00N	4.00W23NESE	4LW
5	G	13425	G	11803	1.00N		4LG
5	G	13425	G	11803	1.00N		4LW
6	G	12086	G	11142	1.00N	3.00W 2NESE	4E
6	G	12086	G	11142		3.00W 2NESE	4E
6	G	12086	G	11142	1.00N	3.00W 2NESE	4E
	* *	*******	****	******	******	******	* * * * * * * * *

APPLICATION G 15645 FALLS WITHIN THESE QUAD(S)

MEACHAM CORNER

Application No. 6-15645 Permit No.





Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97301-4172 (503) 378-3739 FAX (503) 378-8130 www.wrd.state.or.us

July 19, 2002

JASON KINCH, PRESIDENT WINDFELL ESTATES WATER ASSOC. 41691 NW COVEY LANE BANKS, OREGON 97106

Reference: File G-15645

Dear Applicant:



(503) 641-2333

THIS IS NOT A PERMIT AND IS SUBJECT TO CHANGE AT THE NEXT PHASE OF PROCESSING.

This letter is to inform you of the preliminary analysis of your water use permit application and to describe your options. In determining whether a water use permit application may be approved, the Department must consider the factors listed below, all of which must be favorable to the proposed use if it is to be allowed. Based on the information you have supplied, the Water Resources Department has made the following preliminary determinations:

Initial Review Determinations:

- 1. The proposed use is not prohibited by law or rule.
- 2. You requested the use of 50 GALLONS PER MINUTE (0.111 CUBIC FOOT PER SECOND, OR CFS) of water for IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS. Based upon the Department's general, standard allowance however, the maximum rate the Department will propose to allow for these uses is 0.058 CFS (about 26 GPM), being 0.048 CFS (about 21.6 GPM) for IRRIGATION OF 3.85 ACRES and 0.01 CFS (about 4.5 GPM) for GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS.
- The use of water from A WELL IN BAUSCH CREEK BASIN for IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS is allowable under OAR 690-502-160(2), the Willamette Basin Program.
- 4. The Department has determined, based upon OAR 690-09, that the proposed groundwater use will not have the potential for substantial interference with the nearest surface water source.

5. The Department has also determined, based upon available data, that the use of groundwater in the amount of 0.058 CUBIC FOOT PER SECOND for IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS if properly conditioned, will not injure existing rights or the groundwater resource.

Summary of Initial Determinations

The use of 0.058 CFS from A WELL IN BAUSCH CREEK BASIN, BEING 0.048 CFS FOR IRRIGATION OF 3.85 ACRES AND 0.01 CFS FOR GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS is allowable during the full periods requested, being year round for group domestic use and June 1 through October 31 for irrigation.

Because of these favorable determinations, the Department can now move your application to the next phase of the water rights application review process. This phase is where public interest factors will be evaluated.

Please reference the application number when sending any correspondence regarding the conclusions of this initial review. Comments received within the comment period will be evaluated at the next phase of the process.

To Proceed With Your Application:

If you choose to proceed with your application, you do not have to notify the Department. Your application will automatically be placed on the Department's Public Notice to allow others the opportunity to comment. After the comment period the Department will complete a public interest review and issue a proposed final order.

Withdrawal Refunds:

If you choose not to proceed, you may withdraw your application and receive a refund (minus a \$50 processing charge per application.) To accomplish this you must notify the Department in writing by **Friday**, **August 2**, 2002. For your convenience you may use the enclosed "STOP PROCESSING" form.

Additional Information Required:

Although it is not required to be submitted at this time, prior to permit issuance you will be required to submit copies of easements or other written authorizations allowing access to lands owned by parties other than Windfell Estates Water Association, as well as permit recording fees in the amount of \$175.00.

If A Permit Is Issued It Will Likely Include The Following Conditions:

- 1. Measurement, recording and reporting conditions:
 - A. The Director may require the permittee to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the permittee to install a meter or other measuring device, the permittee shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.
 - B. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.
- 2. The priority date for this application is NOVEMBER 1, 2001.
- The water user shall develop a plan to monitor and report the impact of water use under 3. this permit on water levels within the aquifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. At a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit (or replacement well) displays a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level, then the water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s). Such action shall be taken until the water level recovers to above the 25-foot decline level or until the Department determines, based on the water user's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit.
- 4. If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to

mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The water source identified in your application is in an area that has an approved Agricultural Water Quality Management Area Plan. These plans are have been developed by the Oregon Department of Agriculture (ODA) with the cooperation of local landowners and other interested stakeholders. These plans help make sure that current and new appropriations of water are done in a way that does not adversely harm the environment. You are encouraged to contact Paul Measeles, (503) 986-4778 at the ODA to learn more about the plan and how it may affect your proposed water use.

If you have any questions:

Questions about the status of your application, processing timelines, or your upcoming Proposed Final Order should be directed to our Water Right Information Group at (503) 378-8455 extension 201. Feel free to call me at (503) 378-8455 extension 324 if you have any questions regarding the contents of this letter. Please have your application number available if you call. Address all other correspondence to: Water Rights Section, Oregon Water Resources Department, 158 12th ST. NE Salem, OR 97301-4172, Fax: (503)378-6203.

Sincerely,

Mr. Cory C. Engel Water Right Processing Technician

enclosures: Flow Chart of Water Right Process Stop Processing Form

G-15645 wab 02-178/30201004 pou 02-178/30201004 gw b

APPLICATION FACT SHEET

Mail to: Applicant, Watermaster, District Biologist (ODFW) If necessary, also mail to : Regional Water quality manager (DEQ), and DOA

Application File Number: G-15645

Applicant: WINDFELL ESTATES WATER ASSOC.; KINCH, JASON

County: WASHINGTON

Watermaster: District 18

Priority Date: NOVEMBER 1, 2001

Source: A WELL IN BAUSCH CREEK BASIN

Use: IRRIGATION OF 3.85 ACRES AND GROUP DOMESTIC USE FOR FOUR HOUSEHOLDS

Quantity: 50 GALLONS PER MINUTE

Basin Name & Number: Willamette, #02

Stream Index Reference: Volume 20A E FK DAIRY CR MISC

Well Location: SE¼ NW¼, SECTION 30, T2N, R3W, W.M.; 1960 FEET SOUTH & 1780 FEET

EAST FROM THE NW CORNER OF SECTION 30

Place of Use: SE¼ NW¼ 3.85 ACRES, SECTION 30, TOWNSHIP 2 NORTH, RANGE 3 WEST,

W.M.

14 DAY STOP PROCESSING DEADLINE DATE: Friday, August 2, 2002

PUBLIC NOTICE DATE: Tuesday, August 6, 2002

30 DAY COMMENT DEADLINE DATE: Thursday, September 5, 2002

Mailing List for IR Copies

Application #G-15645

IR Date: July 19, 2002

Original mailed to:

Applicant: WINDFELL ESTATES WATER ASSOC.; KINCH, JASON, 41691 NW COVEY LANE, BANKS, OREGON 97106

Copies sent to:

- 1. WRD File # G-15645
- 2. WRD Water Availability: Ken Stahr

IR, Map, and Fact Sheet Copies sent to:

3. WRD - Watermaster # District 18

4. WRD - Regional Manager: NWR

5. DOA (N.Salem/Keizer): Paul Measeles

6. Parks

Copies Mailed By: ICB (SUPPORT STAFF) on: 7/19/02 (DATE)

Copies sent to Other Interested Persons (CWRE, Agent, Well Driller, Commenter, etc.)

7. DON CHAMBERS, 41777 NW COVEY LN, BANKS OR 97106

-8. MILES BENEDICT, 41615 NW COVEY LN, BANKS OR 97106

9. CRAIG SANDAGE, 41549 NW COVEY LN, BANKS OR 97106

10, BOB SENKO, 41940 NW COVEY LN, BANKS OR 97106

11._____

12._____

ID# CE

COPYSHT.IR

RECEIVED

NOV 0 1 2001

Application Nu. G-15645 Permit No. Applicat



Water Resources Department 158 12th Street NE, Salem, OR 97310 (503)378-8455 • (800)624-3199 www.wrd.state.or.us

Application for a Permit to Use Ground Water

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. Thank you.

1. APPLICANT INFORMATION

A. Individuals				WATER RESO SALEM,	URCES DEPT, OREGON
Applicant:	First		Last		
Co-applicant:	First		Last		
	City	State		Zip	
Phone:					
*Fax:	Home	*E-Mail address:		Other	
Tax					

B. Organizations

(Corporations, associations, firms, partners	ships, joint stock compani	es, cooperatives, p	public and municipal corporations,
Name of organization:	ELL ESTATES	WATER A	SSOCIATION
Name and title of person applying:	JASON KI	VCH - PR	ESIDENT
Mailing address of organization:	41691 NW Cov	EY LANE	
BANKS		OR	97106
City	FILE #	State	Zip
Phone: 503.641.2333	FILE # 4 CASE WORLER	503-324	1-0943
Day		Evening	
*Fax: 503 - 641-2328	*E-Mail addres	s:K @	JKPHOTO.COM
Optional information			

	For Department Use	
App. No	Permit No	Date

Do you own all the land where you propose to divert, transport, and use water?

- □ Yes (Skip to section 3 "Ground water Development.")
- X No Please check the appropriate box below.
 - I have a recorded easement or written authorization permitting access.
 - I do not currently have written authorization or easement permitting access.

List the names and mailing addresses of all affected landowners.*

WATER	
USERS	
VON USER	R
u	ION USEI

*If more than 25 landowners are involved, a list is not required. See instructions.

3. GROUND WATER DEVELOPMENT

		HARTU	NCK RESERVOIR (3.7
A. Number of well(s):/	_ B. Name of nearest surface	water body: Ponos -	QUAIL VALLEY
C. Distance from well(s) to nearest	t stream or lake: 1) BAUSCI	H CREEK25 mi	COARSE (IMI)
2) BLEDSOE CREEK - 3mi	_ 3)	4)	
D. If distance from surface water is nearest surface water and well her			
2)	3)	4)	
E. Well Characteristics			
Wells must be constructed according to water wells. If the well is already constru- number, if available, for each well with t wells designated on the map and proceed structed, or if you do not have a well log	ucted, please enclose a copy of the his application. Identify each well d to question F in this section of th	well constructor's log and with a number correspond	the well ID ling to the
Well(s) will be constructed by:	A.M. JANNSEN WELL	DRILLING Co. I	wc.
Address: 21075 SW T ALOHA, OR			
Completion date:			

Application No. 6-15645 Permit No.

2. Please provide a description of your well development. (Attach additional sheets if needed.)

Well No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
1	3 *6"	STEEL	180'	550' 688'	200'	500'	590'	VENT	600'

F. Artesian Flows

If your water well is flowing artesian, describe your water control and conservation works:

NA

4. WATER USE

Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use.

A. Type(s) of Use(s)

See list of beneficial uses provided in the instructions.

- If your proposed use is domestic, indicate the number of households to be supplied with water: <u>4</u>
- If your proposed use is irrigation, please attach Form I
- If your proposed use is mining, attach Form R
- If your proposed use is municipal or quasi-municipal, attach Form M
- If your proposed use is commercial/industrial, attach Form Q

RECEIVED NOV 0 1 2001 WATER RESOURCES DEPT. SALEM, OREGON

Ground Water/3

B. Amount of Water

Provide the production rate in gallons per minute (gpm) and the total annual amount of water you need from each well, from each source or aquifier, for each use. You do not need to provide source information if you are submitting a well log with your application.

Well No.	Source or aquifer	Type of use	Total rate of water requested (in gpm)	Total annual quantity (in gallons)	Production rate of well (in gpm)
1	COLUMBIA RIVER BASALT	GROUP DOMESTIC	SOGPM	1.2 million	

C. Maximum Rate of Use Requested

What is the maximum, instantaneous rate of water that will be used?	SOGPM
(The fees for your application will be based on this amount.)	

D. Period of Use

Indicate the time of year you propose to use the water: _____YEAR_ Round (For seasonal uses like irrigation give dates when water use would begin and end, e.g. March 1–October 31.)

E. Acreage

If you will be applying water to land, please give the total number of acres where water will be applied or used: (This number should be consistent with you application map.)

5. WATER MANAGEMENT

A. Diversion

What equipment will you use to pump water from your well(s)?

X Pump (give horsepower and pump type) 10HP SUBMERSIBLE

Other means (describe) _____

B. Transport

How will you transport water to your place of use?

□ Ditch or canal (give average width and depth)

Width Depth

Is the ditch or canal to be lined?
Ves
No

X Pipe (give diameter and total length) A 11

Diameter_	2"

	Length		000	F7.
--	--------	--	-----	-----

Other (describe)

NOV 0 1 2001

Ground Water/4

3.85 # ACRES

C. Application/Distribution Method

What equipment will you use to apply water to your place of use?____

Irrigation or land application me	thod (check all that apply):	
Flood	High-pressure sprinkler	🕺 Low pressure sprinkler
🔉 Drip	Water cannons	Center pivot system
🕺 Hand lines	Wheel lines	
Siphon tubes or gated pipe	be with furrows	
Other, describe		·····
Distribution method		
Direct pipe from source	X In-line storage (tank or pond)	Open canal
	onserve water? Why did you choos e using sprinkler irrigation rather th separate sheet.	

Permit No.

Application No. 6-15645

RESIDENTIAL	- IRRIGATION	- SCHEDU	LED DAYS	TIMES -	SPRINKLER
AND DRip-					

6. PROJECT SCHEDULE

Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date.

Proposed date construction will begin	Oct. 2001	
Proposed date construction will be completed	Nov. 2001	RECEIVED
Proposed date beneficial water use will begin	NOV. 2001	NOV 0 1 2001
7. REN	WATER RESOURCES DEPT. SALEM, OREGON	

If you would like to clarify any information you have provided in the application, please do so here and reference the specific application question you are addressing.

* THE RESERVIOR	AND PUMP HOUSE	FOR THIS SYSTEM A	RE LOCATED ON
PROPERTY NOT	OWNED BY ME OF	F THE ASSOCIATION	MEMBERS. THE
	BOB AND MARILYN		
EASE MENT.	,		

8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed well location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

9. SIGNATURE

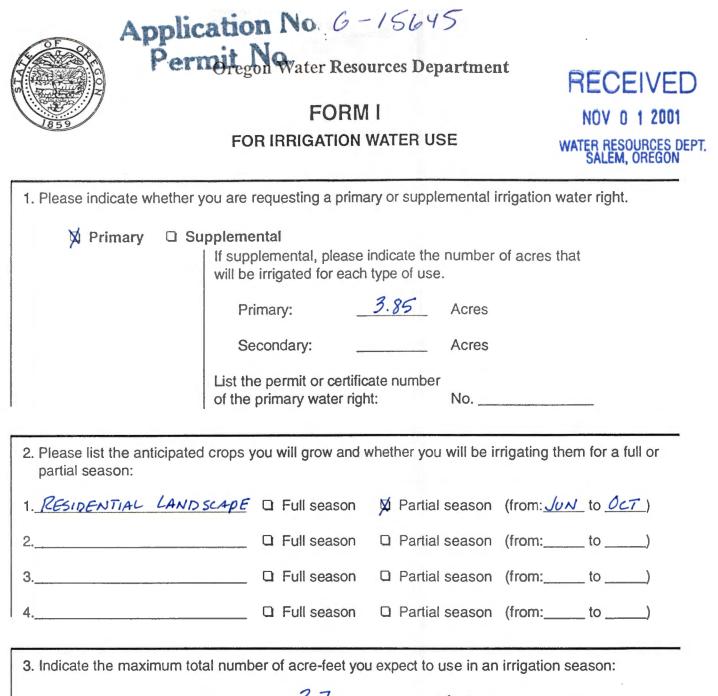
By my signature below I confirm that I understand:

- 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 packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- 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 canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit to me, I may have to stop using water to allow senior water right holders to get water they are entitled to, and

I swear that all information provided in this application is true and correct to the best of my knowledge:

10.8.01 PRESIDENT Signature of Applican Signature of Co-applicant Date Before you submit your application be sure you have: Answered each guestion completely. Attached a legible map which includes township, range, section, guarter/guarter and tax lot number. Included a Land Use Information Form or receipt stub signed by a local official. Included the legal description of all the property involved with this application. You may supply a copy of the deed, land sales contract, or title insurance policy, to meet this requirement. Included a check payable to the Oregon Water Resources Department for the appropriate amount.

Ground Water/6

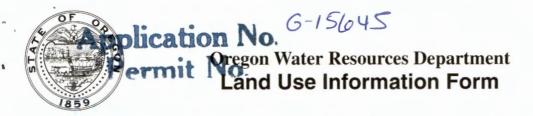


3.7 acre-feet

(1 acre-foot equals 12 inches of water spread over 1 acre, or 43,560 cubic feet, or 325,851 gallons.)

w will you schedule your applications of wate ce a week, daily?	er? Will you be applying water in the evenings,
Daily during daytime hours	Daily during nighttime hours
Two or three times weekly during daytime	Two or three times weekly during nighttime
Weekly, during daytime hours	Weekly, during nighttime hours
Other, explain:	

Last revision: October 31, 1990





This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. The Water Resources Department will use this and other information to evaluate the water use application. DO NOT fill out this form if water is to be diverted, conveyed, or used only on federal lands.

To Be Completed By Applicant -

The following section includes information about proposed water use. This section must be completed by the individual or group that is filing an application for a water right with the Water Resources Department.

	1691 NW Co			· A NON PRI	OFIT CORPO	RATION
		•				
City: BA	NKS	State:	<u><i>OR</i></u> Zip: _	97106 Day F	Phone: <u>603-6</u>	<u>41 · 2333</u>
Please provi diverted, cor "conveyed" i use on tax lo for municipa service area	d Location ide information as r nveyed, or used. C f water is conveyed ot. More than one b I use, or irrigation u boundaries for the	heck "diverted d (transported ox may be ch uses within irri	d" if water is) on tax lot, a ecked. (Atta gation distric	diverted (taken) and "used" if wate ch extra sheets a cts, may substitut	from its source er will be put to as necessary.)	e on tax lot, beneficial Applicants
N3 30 Tax Lot I.D.	Plan Designation (e	e.g. Rural Reside	ential/RR-5)	Water to be:	(check all that a	apply)
1006	AF-20			Diverted	Conveyed	🛛 Used
1008	AF. 20			M Diverted	Conveyed	🛛 Used
1010	AF-20			Diverted	X Conveyed	🛛 Used
for your wate	at the water will be er right application) et.					
of the project						
	se(s):RRIG	ATION ,	DOMEST	ic		
Beneficial U	se(s):R_IG, ribe:R_IGA7				AND PAST	URE
Beneficial U Briefly desci		TION OF	LAWNS,	GARDENS		
Briefly descr DomE	ibe: <u>TRRIGA</u> 7	R FOUR	LAWNS, TAX LO	GARDENS / TS. NEW	GROUND	NATER
Beneficial U Briefly descr DomE Source	ribe: <u>IRRIGAT</u> STIC USE FOU E IS TO REF	FION OF R FOUR PLACE E	LAWNS, TAX LO (ISTING	GARDENS / TS. NEW	GROUND	NATER
Beneficial U Briefly descr DomE Source	ibe: <u>TRRIGAT</u> STIC USE FOI E IS TO REF	R FOUR PLACE E)	LAWNS, TAX LO (ISTING se:	GARDENS / TS. NEW BANKS CI	GROUND I TY WATER (SOURCE)	NATER SUPPL
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Beneficial U Briefly descr DomE Source D. Source Indicate the Reservoi E. Quantity	ribe: $\underline{TRRIGAT}$ <u>STIC USE FOR</u> <u>E IS TO REP</u> source for the prop r/Pond \swarrow Groun	R FOUR R FOUR PLACE E) posed water un nd Water	LAWNS, TAX Lo (ISTING se: Surface V use will requi	GARDENS / TS. NEW BANKS CI Vater re:	GROUND (TY WATER (source) N WATER	NATER SUPPL

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless your project will be located entirely within the city limits. In this case, only the city planning agency must complete this form. Please request additional forms as needed or feel free to copy.

– A. Allowed Use –

Check the appropriate box below and provide requested information.

- X
- Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s);

WATER RESOURCES DEPT.

□ Land uses to be served by proposed water uses (including proposed construction) involve discretionary land use approvals as listed in the table below.

Type of Land Use Approval Needed (e.g. plan amendments, rezones, conditional use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Check the item that applies: Land Use Approval:	
		Obtained Denied	 Being pursued Not being pursued
		Obtained	Being pursued
		Denied	Not being pursued
		Obtained	Being pursued
		Denied	Not being pursued
		Obtained	Being pursued
		Denied	Not being pursued

Note: *Please attach documentation of applicable local land use approvals which have already been obtained.* (*Record of Action plus accompanying findings is sufficient.*)

 B. Approval -Please provide printed name and written signature. Date: 9 - 19 - 01 3 - 848 - 876Name: Title: Phone: Signature: - C. Additional comments Local governments are invited to express special land use concerns or make recommendations to the Department regarding this proposed use of water below, or on a separate sheet. **Note:** If this form cannot be completed while the applicant waits, sign and detach the receipt stub as instructed below. You will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD will presume the land use associated with the proposed water right is compatible with local comprehensive plans. (See attached letter.)



LEGAL DESCRIPTIONS

1. <u>PROPERTY NO. 1; DONALD CHAMBERS; TAX LOT 01008 ON TAX MAP</u> 2N330, RECORDS OF WASHINGTON COUNTY:

PARCEL I:

A portion of that certain tract of land described in Parcel "I" of a grant of easement recorded in Book 738, Page 700, Washington County, Oregon Deed Records, in the Northwest quarter of Section 30, Township 2 North, Range 3 West, Willamette Meridian, in the County of Washington and State of Oregon, said portion being more particularly described as follows:

Beginning at an iron rod on the North line of said Parcel "I", which point bears North 88° 34' 45" West 550.12 feet from the Northeast corner thereof being the Northwest corner of that parcel described in Deed recorded May 28, 1987, Fee Number 87026965; and running thence South 04° 25' 26" West 646.39 feet along the West line of said parcel recorded May 28, 1987, Fee Number 87026963 to an iron rod; thence South 00° 01' 00" East along the West line of said parcel recorded May 28, 1987, Fee Number 87026965 175.00 feet to a point on the centerline of a 50 foot wide easement described in Book 1060, Page 271, said Deed Records and referred to therein as Number "2"; thence South 89° 57' 54" West along said centerline 179.20 feet to a point on the East line of that certain tract of land conveyed to Gene B. Talbott and Brownibel Talbott, by Deed recorded in Book 525, Page 321 said Deed Records; thence North 00° 02' 17" East along said East line to the Northeast corner of the last above mentioned Talbott Tract; thence North 89° 59' 32" West along the North line thereof 100.00 feet; thence North 13° 11' 10" East 780.71 feet to a point on the North line of said Parcel "I"; thence South 88° 34' 45" East 151.80 feet to the point of beginning.

PARCEL II:

An easement for ingress, egress and utility purposes over a strip of land 50 feet in width, in the County of Washington and State of Oregon the center line of which is described as follows:

Beginning at a point in Bank Road on the South line of Section 30 that is 25 feet East of the center line of said section; thence Northerly parallel to the center line of said section to a point that is 70 feet Northerly from the East-West centerline of said Section 30.

EXHIBIT A, PAGE 1

NOV 0 1 2001 WATER RESOURCES DEPT, SALEM, OREGON

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Application No. 15645 Permit No.

1. <u>PROPERTY NO. 1; DONALD CHAMBERS; TAX LOT 01008 ON TAX MAP</u> 2N330, RECORDS OF WASHINGTON COUNTY (cont.):

AND ALSO

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Beginning at the center of Section 30; thence Northerly along the centerline of said section a distance of 547 feet; thence West 830 feet, more or less, to the East line of that tract deeded to Gene B. Talbott, et ux, and recorded in Book 525, Page 321, Washington County, Oregon Deed Records

EXCEPTING THEREFROM that portion lying within Parcel I.

Commonly known as: 41777 N.W. Covey Lane Banks, Oregon 97106

Chambers Mailing address as of November 9, 1993:

P.O. Box 433 Banks, Oregon 97106

> RECEIVED NOV 0 1 2001 WATER RESOURCES DEPT. SALEM, OREGON

Application No. 6-15 645 Permit No.

2. PROPERTY NO. 2; CRAIG SANDAGE; TAX LOT 1007 ON TAX MAP 2N330, RECORDS OF WASHINGTON COUNTY:

A portion of that certain tract of land described in Parcel I of a grant of easement recorded in Book 738 page 700, Washington County, Oregon, Deed Records, in the Northwest quarter of Section 30, Township 2 North, Range 3 West of the Willamette Meridian, in the County of Washington and State of Oregon, said portion being more particularly described as follows:

Beginning at a point on the North line of said Parcel "I", which point bears North 88° 34' 45" West, 200.06 feet from the Northeast corner thereof and running thence South 00° 01' 00" East parallel with the East line of said Parcel "I", 810.36 feet to a point on the center line of a 50.00 foot wide easement described in Book 1060 page 271, said Deed Records and referred to herein as Number "2"; thence East to a point on the East line of the Northwest quarter of said Section 30; thence North 0° 01' West, 810.36 feet, more or less, to an iron pipe at the Northeast corner of the South half of the Northwest quarter of said Section 30; thence North 88° 34' 45" West, 200.06 feet, more or less, to the point of beginning.

Commonly known as:

41549 N.W. Covey Lane Banks, Oregon 97106

Sandage mailing address as of November 9, 1993:

Same as above.

RECEIVED NOV 0 1 2001 WATER RESOURCES DEPT. SALEM, OREGON

Application No. 6-15645 Permit No.

4. <u>PROPERTY NO. 4; JASON KINCH; TAX LOT 1010 ON TAX MAP 2N330,</u> <u>RECORDS OF WASHINGTON COUNTY</u>:

A portion of that certain tract of land described in Parcel I of a grant of easement recorded in Book 738 page 700, Washington County, Oregon Deed Records, in the Northwest onequarter of Section 30, Township 2 North, Range 3 West of the Willamette Meridian, in the County of Washington and State of Oregon, said portion being more particularly described as follows:

Beginning at a point on the North line of said Parcel I which point bears North 88 degrees 34' 45" West 400.12 feet from the Northeast corner thereof and running thence South 00 degrees 01' 00" East parallel with the East line of said Parcel "I", 815.63 feet to a point on the center line of a 50.00 foot wide easement described in Book 1060 page 271 said Deed Records and referred to therein as Number 2; thence South 89 degrees 57' 54" West 200.00 feet; thence North 00 degrees 01' 00" West 175.00 feet to an iron rod; thence North 04 degrees 25' 25" East 646.39 feet to a point on the North line of said Parcel "I"; thence South 88 degrees 34' 45" East along said North line 150.00 feet to the point of beginning.

Commonly known as:

41691 N.W. Covey Lane Banks, Oregon 97106

Kinch mailing address as of November 9, 1993:

Same as above.

RECEIVED NOV 0 1 2001 WATER RESOURCES DEPT. SALEM, OREGON

EXHIBIT A, PAGE 6



6. <u>PROPERTY NO. 6; CRAIG WOOLCOTT;</u> TAX LOT 1006 ON TAX MAP 2N330, RECORDS OF WASHINGTON COUNTY:

A portion of that certain tract of land described in Parcel "I" of a grant of easement recorded in Book 738, Page 700 Washington County, Oregon deed records, in the Northwest quarter of Section 30, Township 2 North, Range 3 West, Willamette Meridian, Washington County, Oregon, said portion being more particularly described as follows:

Beginning at a point on the North line of said Parcel "I", which point bears North 88° 34′ 45" West 200.06 feet from the Northeast corner thereof and running thence South 00° 01′ 00" East parallel with the East line of said Parcel "I", 810.36 feet to a point on the centerline of a 50.00 foot wide easement described in Book 1060, Page 271 said deed records and referred to therein as Number "2"; thence West along said centerline 200.00 feet; thence North 00° 01′ 00" West parallel with the East line of said Parcel "I" 815.32 feet to a point on the North line thereof; thence South 88° 34′ 45" East along said North line 200.06 feet to the point of beginning.

TOGETHER with easements for road, ingress and egress described as follows:

- A. A strip of land fifty feet wide, the center line of which is described as beginning at the center of Section 30, Township 2 North, Range 3 West, Willamette Meridian; thence Northerly along the centerline of said Section 30 a distance of 547 feet; thence West to the East line of the above described parcel;
- B. The most Westerly 50 feet of the Southeast quarter of said Section 30;
- C. The Westerly 50 feet of the Southerly 70 feet of the Southwest quarter of the Northeast quarter of said Section 30.

Commonly known as:

41615 N.W. Covey Lane Banks, Oregon 97106

Woolcott mailing address as of November 9, 1993:

P.O. Box 433 Banks, Oregon 97106

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RECEIVED NOV 0 1 2001 WATER RESOURCES DEPT. SALEM, OREGON

EXHIBIT A, PAGE 9

AND STREET STREET, STR 1971 F. S. 1977 California California TAX LOT 1000 BOB SENKO 41940 NW COVEY LN. MAP 2N330 EXHIB T "A" BANKS, OR 97106 A TRACT OF LAND IN THE NORTHWEST QUARTER. THE NORTHEAST QUARTER AND THE SOUTHEAST QUARTER OF SECTION 10, TOWNSHIP 2 NORTH, RANGE 3 VEST, W.M., WASHINGTON COUNTY, DREGON, SALD TRACT BEING MORE PARTICULARY DESCRIBED AS -FOLLOWS : BEGINNING AT A 1 1/4" IRON FIVE AT THE CENTER OF SAID SECTION 30 AND RUNNING THENCE NORTH 88"02'35" WEST, ALONG THE BOUTH LINE OF SAID NORTHWEST QUARTER, 1417.78 FEUT TO THE SOUTHEAST CORNER OF THAT GENTAIN TRACT OF LAND CONVEYED TO JEAN ME KEENAN BY DEED RECORDED AS DOCUMENT NO. 79046662, WASHINGION COUNTY DEED RECORDS: THENCE NORTH 00"02'57" EAST. ALONG THE EAST LINE THEREOF A'D ITS NORTHERLY EXTENSION 875.40 FEET TO THE NORTHEAST CORNER OF THAT CERTAIN TRACT OF LAND CONVEYED TO DAVID E. ACKELSON AND JULIE A. ACKELSON BY DEED RECORDED AS DOCUMENT NO. 89020099. SAID DEED RECORDS; THENCE ALONG THE NORTH LINE THEREOF NORTH 88°34'45" WEST 400.00 FEET AND NORTH 61°57'3" WEST 276.35 FEET TO THE SOUTHEAST CORNER OF THAT CERTAIN TRACT OF LAND CONVEYED IN DEED DOOK 276, PAGE 405, SAID DEED RECORDS: THENCE NORTH 00°02'5" EAST. ALONG THE EAST LINE THEREOF 340.00 FEET TO A POINT ON THE NORTH LINE OF THE SOUTH HALF OF SAID NORTHWEST QUARTER; THENCE SOUTH 88"34'45" EAST, 356.75 FEET TO THE NORTHWEST CORNER OF THAT CERTAIN TRACI OF LAND CONVEYED TO DON: LD R. CHANBERS AND NICKI N. CHANBERS BY DEED RECORDED AS DOCUMENT NO. 38011983 SAID DEED RECORDS; THENCE SOUTH 13"07'13" WEST, ALONG THE WEST LINE THEFEOP 780.98 FEET TO A POINT ON THE NORTH LINE OF THAT CERTAIN TRACT OF LAND CONVEYED TO GENE B. TALBOTT AND BROWNIBEL TALBOTT TRACT BY DEED RECORDED IN BOOF 525. PAGE 321, SAID DEED RECORDS; THENCE ALONG THE BOUNDARY THEREOF NO. TH 89°59'32" WEST 200.05 FEET, SOUTH 00°02'17" WEST 289.81 FEET, SOUTH 89"59 32" EAST 300.05 FEET NORTH 00"02'17" EAST 226.81 FEET TO THE CENTERLINE OF A 50 FOOT WIDE EASEMENT DESCRIBED IN BOOK 1060 PAGE 271, SAID DEED RECORDS; THENCE FOLLOWING SAID CENTERLINE NORTH 69" 57' 54" EAST 778.84 FLET TO A POINT ON THE BAST LINE OF SAID NORTHWEST QUARTER; THENCE SOUTH OD OO'57" WEST, ALONG SAID EAST LINE 546, 68 FEET TO THE POINT OF BEGINNING. TOGETHER WITH THE SOUTHERLY 74.00 FEET OF THE WESTERLY 50.00 FEET OF THE SOUTHWEST QUARTER OF THE NORTH EAST QUARTER OF SAID SECTION 30. ALSO TOGETHER WITH THE EASTERD. 7 30.00 FEET OF THE WESTERLY 50.00 FEET OF THE SOUTHEAST QUARTER OF SAID SEC': ION 30. TOGETHER WITH AND SUBJECT TO)ASEMENTS OF RECORD. FOR BASIS OF BEARINGS AND ADDITIONAL INFORMATION SEE SURVEY NO. 23175. RESERVING UNTO THE GRANTOR HENETH AN EASEMENT AND WATER RIGHT FOR THE USE OF WELL WATER AS EXISING ON THE LOT 1000, for the benefic of Tax Lot 1001. Grantes shall be responsible for costs of maintenance and operation, and shall maintain a miniumu of SOPSI. Grantor shall be provided water for the charge of \$15.00 per month, GRANTEE is hereby restricted from plainting treas or building structures that woul interfere with the present view statue of Tax Locs 1001,1006, 1007, 1008 and IUIU. **STATE OF DREGON** 66 County of Washington I, Jorry R. Hanson Director of Assessment and Texation and Sa-Officio Recorder of Don--oyances for said adulty, do hardby certily that the within instrument of writing Was techical and recorded in book of records of said county. Application No. 6-15645 Permit No. Jerry H. Hanson, Director of Assessment and Taxation. Er Difficie Gounty Cluth 91043515 Doc : 293.00 Recti 59874 08/09/1991 02:44:23PM 564.778

6. ...

S. S. S. Minter and S.

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JUG

Tig Barris



Application No 6-15645 Permit No.



15405 SW Beaverton Creek Ct. Beaverton, OR 97006 State of Oregon Water Resources Department 158 12th Street NE Salem OR 97310

RE	STATE OF OREGON WATER RESOURCES DEPARTMENT RECEIPT # 49374 158 12TH ST. N.E. INVOICE # SALEM, OR 97310-0210 378-8455 / 378-8130 (FAX) INVOICE #					
=		14 IEall Eat to	s Water	APPLICATION	6-15645	
	CEIVED FR	HOSOCIATION	-S Wares	PERMIT	51961-	
BY:				TRANSFER		
				INANOFER		
CAS	н: с]	HECK: # OTHER: (IDENTIFY)	1	TOTAL REC'D	\$400.00	
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and a	0427	WRD OPERATING ACCT	6	6111		
		MISCELLANEOUS				
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	0410	RESEARCH FEES			\$	
- Contraction	0408	MISC REVENUE: (IDENTIFY)	10 10 10 10 10 10 10 10 10 10 10 10 10 1		\$	
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		WATER RIGHTS:	EXAM FEE		RECORD FEE	
-	0201	SURFACE WATER	\$	0202	\$	
	0203	GROUND WATER	\$400.00	0204	\$	
	0205	TRANSFER	\$	0206	\$	
		WELL CONSTRUCTION	EXAM FEE		LICENSE FEE	
	0218	WELL DRILL CONSTRUCTOR	\$	0219	\$	
		LANDOWNER'S PERMIT		0220	\$	
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	1302	LOTTERY PROCEEDS			\$	
	0467	HYDRO ACTIVITY	LIC NUMBER	1997 B. 1978		
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	0231	HYDRO LICENSE FEE (FW/WRD)			\$	
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Enclosed check 4000

Application No. G-15645 Permit No. RECEIVED OCT: 3 0 2001 WATER RESOURCES DEPT. SALEM, OREGON

SECTION 30 T2N R3W W.M.

Application No. 6-15645 Permit No.

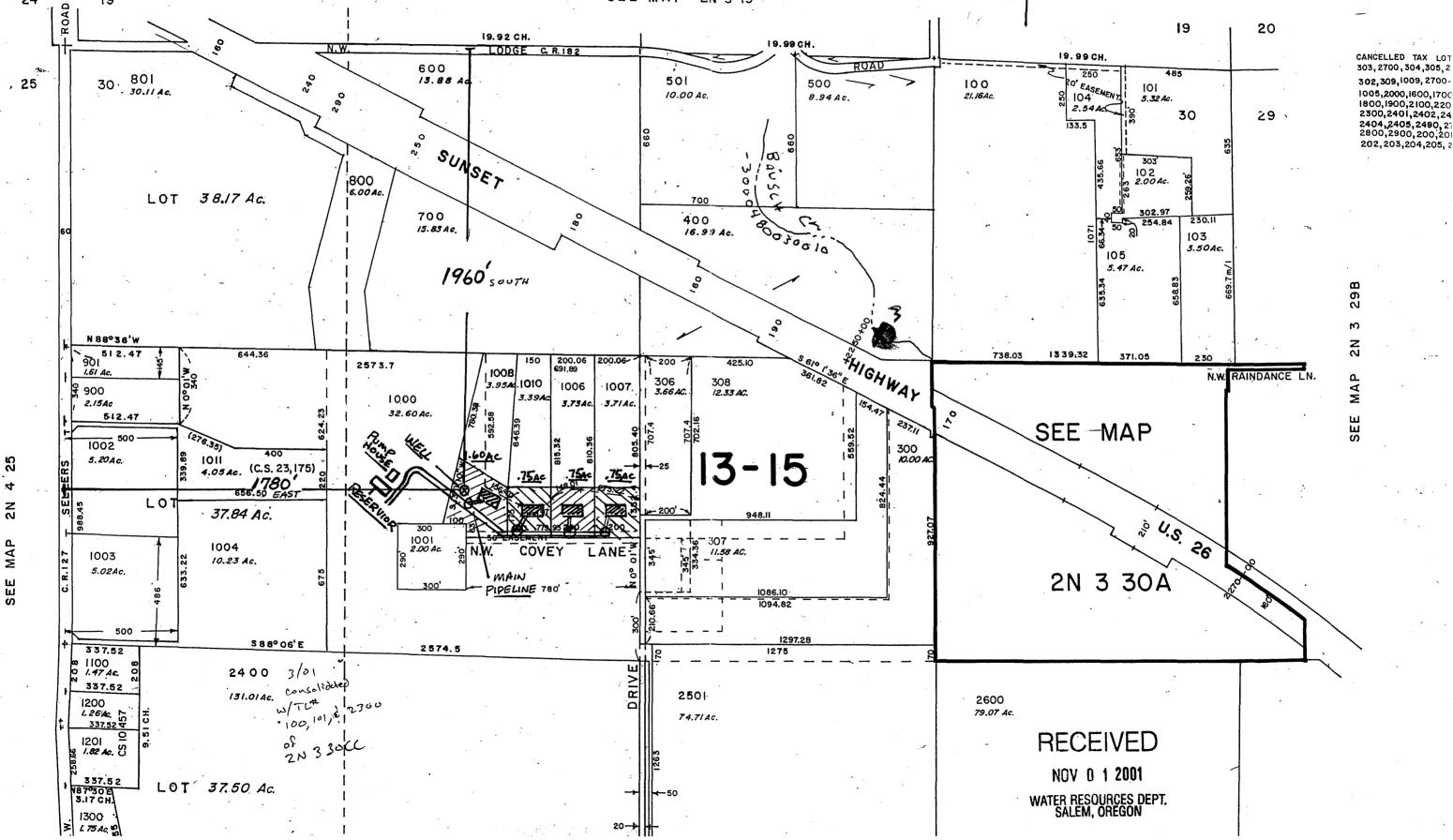
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WASHINGTON COUNTY OREGON

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SEE MAP 2N 3 19



2N 3 3(



Application No. 6-15645 Permit No.

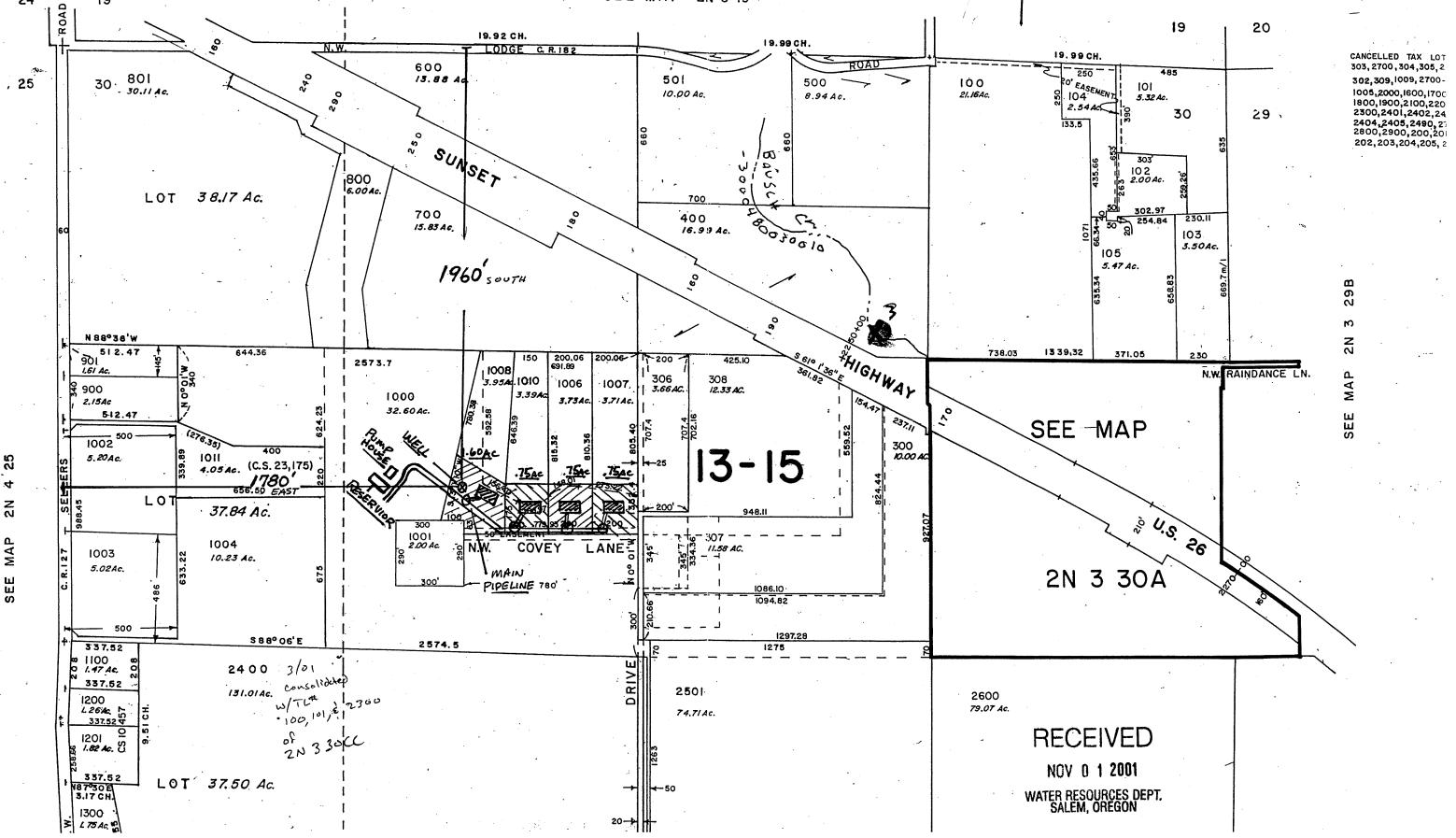
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