

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301-1271 (503) 986-0900 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. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/publication/reports/index.shtml.

	1. AP	PLICANT INFORMATIO	<u>N</u>	
A. Individuals		BONNIE		
Applicant:	John + Jac	ob P	otter	
Mailing address: _	54422	HW4 78	1.251	
Bur	<u>ns</u>	DR	4	17720
JAKE Phone: (541)	ay SHERCEY 1495-2414	OR Same (5711) 493-2695 Wark	B	Zip
	Home	Wak		Other
Fax: <u>(54)</u>	93-2695	*E-Mail address:		
		5241 589 Cerz C #	1247	
B. Organizations	\$	C.C. 4	JAKE	
Corporations, associ	iations, firms, partnerships, j	oint stock companies, cooperative	s, public and municipa	ıl corporations)
Jame of organizal	tion:	1/A		
Name and title of	person applying:			
Aailing address of	f organization:			
	City	Strite		Zip
Phone:	Day	Evening		
Fax:		*E-Mail address:		
* Optional informa	tion			
		For Department Use		
Ann No /	<u>4-1658</u> 3	Permit No.	Date	
ALL REPUBLIC				
				nFC 1 6 20
		Ground Water/1		DEC 1 6 21

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

Yes (Skip to section 3 "Ground water Development.")

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.

Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigated and/or domestic use only (ORS 274.040).

List the names and mailing addresses of all affected landowners.

	NA	
	3. GROUND W	ATER DEVELOPMENT
A. Well Information		
Number of well(s):	1	
Name of nearest surface	water body: Malhe	our Lake
Distance from well(s) to	nearest stream or lake: 1)_2+miles
2)	3)	4)
If distance from surface	water is less than one mil	e, indicate elevation difference between nearest surface
2)	3)	4)
B. Well Characteristics		
If the well is already construct each well with this application	cted, please enclose a copy of ti m. Identify each well with a mu	e Department for the construction and maintenance of water wells. he well constructor's log and the well ID number, if available, for mber corresponding to the wells designated on the map and has not been constructed, or if you do not have a well log, please
Well(s) will be construc	ted by: John G	305Dera
Address Ray 447	2	v
BUINS DR	2 97720	Well log Attached
Completion date:	9-29-63	
1	Gro	und Water/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	12	Welded ,250	1'7') ^{\$+}	Ø	3000	·24 ^{ft}	181'	2" pipe	244

Note: Well numbers in this listing must correspond to well locations(s) shown on accompanying map.

C. Artesian Flows

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

N/A_____

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:
- 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

Ground Water/3

DEC 1 6 2005

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 aquifer, 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	Matheurlake	IRRIGATION	14,586	4, 410, gile. 4	

C. Maximum Rate of Use Requested

What is the maximum, instantaneous rate of water that will be used? <u>3, 25 CFS</u> (The fees for your application will be based on this amount.)

D Period of Use

D. Period of Use	In II DEALE	
D. Period of Use Indicate the time of year you propose to use the wate	er: MARCH 1. UCT 3/st	
(For seasonal uses like irrigation give dates when water use we	ould 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: 260(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)?

Pump (give horsepower and pump type): 65 horse turbine

🔟 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 _____

No No

Is the ditch or canal to be lined?	Yes
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Pipe (give diameter and total length):

Diameter <u>8</u> Le	ength	6	4	(
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Other (describe)

Ground Water/4

Irrigation or land application	on method (check all that apply):	
Flood	High-pressure sprinkler	Low pressure sprinkler
Drip	Water cannons	Center pivot system
Hand lines	📓 Wheel lines	
Siphon tubes or gate	ed pipe with furrows	
📓 Other, describe		
Distribution method		
Direct pipe from sou	arce In-line storage (tank or pond)	🔄 Open canal
	ne a more water Baving	System than who
Indicate the anticipated dates that completed, please indicate that d	6. PROJECT SCHEDULE to the following construction tasks should begin. If contact	onstruction has already begun, or is
completed, please indicate that d	t the following construction tasks should begin. If c	
completed, please indicate that de Proposed date construction	nt the following construction tasks should begin. If co ate.	
completed, please indicate that de Proposed date construction	the following construction tasks should begin. If c_{ate} , will begin: <u>$9 \cdot 20 \cdot 1963$</u> will be completed: <u>$9 \cdot 29 \cdot 1963$</u>	
completed, please indicate that de Proposed date construction Proposed date construction Proposed date beneficial wa	the following construction tasks should begin. If cate, will begin: $\underline{G-20-1963}$ will be completed: $\underline{G-29-1963}$ ther use will begin: $\underline{3-1-200}$ 7. REMARKS	
completed, please indicate that de Proposed date construction Proposed date construction Proposed date beneficial wa	the following construction tasks should begin. If cate, will begin: $\underline{G-20-1963}$ will be completed: $\underline{G-29-1963}$ ther use will begin: $\underline{3-1-200}$ 7. REMARKS formation you have provided in the application, please ressing.	
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completed, please indicate that de Proposed date construction Proposed date construction Proposed date beneficial was	the following construction tasks should begin. If cate, will begin: $\underline{G-20-1963}$ will be completed: $\underline{G-29-1963}$ ther use will begin: $\underline{3-1-200}$ 7. REMARKS formation you have provided in the application, please ressing.	ase do so here and reference the spe

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:

Date Date Signature of Applicant (If more than one applicant, all must sign.) Before you submit your application be sure you have: Answered each question completely. · Attached a legible map which includes township, range, section, quarter/quarter 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. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

1. Please indicate whether	you are requesting a p	rimary or supplemental irrigation water right.
C Primary C Su	pplemental If supplemental, plea will be irrigated for e	ase indicate the number of acres that ach type of use.
	Primary:	260 Acres
	Secondary:	Acres
	List the permit or cer of the primary water	
Please list the anticipated partial season:	l crops you will grow a	nd whether you will be irrigating them for a full or
1. Alfalta /oats	V Full seaso	n 🖸 Partial season (from: to)
2	□ Full seasc	n 🖸 Partial season (from: to)
3	Full seasc	n 🛛 Partial season (from: to)
4	O Full seaso	n 🖸 Partial season (from: to)
3. Indicate the maximum to	al number of acre-feet	you expect to use in an irrigation season:
	780	acre-feet
(1 acre-foot equals 12	inches of water spread over	1 acre, or 43,560 cubic feet, or 325,851 gallons.)
4. How will you schedule yo twice a week, daily?	ur applications of wate	er? Will you be applying water in the evenings,
Daily during dayt	me hours	Daily during nighttime hours
Two or three time during daytime	s weekly	Two or three times weekly during nighttime
🗅 Weekly, during da	aytime hours	Weekly, during nighttime hours
Other, explain:		
		Last revision: October 31, 1996

· .	Nondestanding of 1	000 (4000)
1	,	CERTIFICO TODE A THUR COPY OF DIE OSEANAL DOCUMENT CONSISTING OF 2 PAGES
		HABNEY COUNTY OREGON HABNEY COUNTY OREGON MAY 1 4 2004
	1	Statute
	2	Time: $U40\rho By 91/$
	3	Lot 1700 Date of Future
	4.	5/14/04
ø	5	IN THE CIRCUIT COURT OF THE STATE OF OREGON
	6	FOR THE COUNTY OF HARNEY
	.7	JOHN W. POTTER and) BONNIE B. POTTER,)
	8 9	Plaintiffs, Case No. 04-03-62CR/
	9 10	v. DEFAULTJUDGMENT ON SUIT TO QUIET TITLE
	11	ESTATE OF De B. FORSLUND and
	12 ⁻	DOROTHY FORSLUND,
	13	Defendants.)
	14	THIS MATTER coming before the court on the Suit to Quiet Title filed by the
	15	plaintiffs and properly served upon the Defendants by publication on April 7, 14, and 21 of
	16	2004 in the Burns Time-Herald and there being no answer from the Defendants:
	17	IT IS HEREBY ORDERED AND ADJUDGED that the claims alleged in the motion
	18	are accurate and true. IT IS FURTHER ORDERED AND ADJUDGED that the relief requested by the
	19	plaintiffs is proper.
	20	IT IS FURTHER ORDERED AND ADJUDGED that the following relief is granted
	21	by the court:
	22	1. Plaintiffs are the owner and entitled to the possession of the real property free
	23	of any claim, estate, title or interest of defendant or those claiming under the
	24	defendant and quieting title on the property in plaintiffs. Said real property
	25	described adequately as:
	26	In Twp. 26 S., R. 33 E., W.M.: Sec. 2: SE¼SW¼.
	27	Sec. 2: SE¼SW¼. Sec. 12: N½NE¼, SAVE & EXCEPT highway right of way
	28	Page 1 - DEFAULT JUDGMENT ON SUIT TO QUIET TITLE
		Page I - DEFAULT JUDGMENT ON SUIT TO QUIET TITLE DEC 1 6 2005

conveyed to the State of Oregon, by and through its State Highway Commission, by Deed recorded September 15, 1947, in Book 47, Page 36, Deed Records.

 Defendant and those claiming under defendant are enjoined from asserting any estate, title or any interest in the real property or any part thereof.
No money judgment is asserted or granted in this case.

INSTRUMENT # 2004

DATED this <u>12</u> day of May, 2004.

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William D. Cramer, // Harney County Circuit Court Judge

STATE OF OREGON County of Harney ss (I certify that the within instrument was received for record on the & Oday of alore 20.0.4. at . 7.01.0' clock recorded Microfilmpnumber..... HOUYNS Marie Hurriaga, County Clerk By:

5 2005

Page 2 - DEFAULT JUDGMENT ON SUIT TO QUIET TITLE

1_07# 400

for record on the 20.05. at 2:060' clock recorded Microfilm number.... Records of said County. Marih Iturriaga, County Q

QUITCLAIM DEED

SEND TAX STATEMENTS TO:	AFTER RECORDING RETURN TO:
John W. Potter	John W. Potter
54422 Hwy 78	54422 Hory 78
Burns	Burns
(Vrugon 97720	arigon 97720

The true and actual consideration for this conveyance is not stated in the terms of dollars because said consideration consists of or includes other property or other value given or promised which other property or value is either a part of or the whole consideration.

PAUL W. ABLES and CHERYL R. ABLES, Grantor, releases and quitclaims to JOHN W. POTTER, Grantee, all right, title and interest in and to the following described real property:

Land in Harney County, Oregon, as follows:

In Township 26 South, Range 33 East, W.M.: TL 400

Section 1: SE¹/₄, SAVE & EXCEPT highway right of way lying west of State fluy. 78 conveyed to the State of Oregon, by and through its State Highway Commission, by Deed recorded July 28, 1947, in Book 46, Page 402, Deed Records.

"THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930."

QUITCLAIM DEED -1-

DEC 1 6 2005

OFFICE OF LAW 399 S. OREGON STREET ONTARIO, OREGON 97914 (541) 889-5372

INST. #2005_0816

The true and actual consideration for this conveyance is stated above and is incorporated herein by this reference.

DATED this $2 \frac{2}{2}$ day of April, 2005.

GRANTOR:

Paul W. Ables

Lec 14 CE-HU

Cheryl R. Ables

STATE OF OREGON)) ss. County of <u>Clackanac</u>)

Personally appeared the above named Paul W. Ables and Cheryl R. Ables and acknowledged the foregoing instrument to be their voluntary act and deed before me this $\frac{19}{2}$ day of April, 2005.

mela)

Notary Public for Oregon My Commission Expires: 3/24/09





OFFICE OF LAW 399 S. OREGON STREET ONTARIO, OREGON 97914 (541) 889-5372

QUITCLAIM DEED -2-

LAST YEAR'S TAX See back for explanation of taxes marked with (*)

66.910 DE: 42 ACRES: P: 265 33E 0 100

20t#100

POTTER, JOHN & BONNIE 54422 HWY 78 BURNS OR 97720

BORNS OK 777	<u>e</u> ()		ESD Union High#1 Sch Dist#4	Crane Crane	1.00 2.71 2.68
VALUES: SPEC ASSESSED)	LAST YEAR	THIS YEAR	EDUCATION TOTAL	~ ·	6.39
arte nogeogen,			General Fund Hosp. District		5.00 2.14
TOTAL	1472	2208	GENERAL GOVT TO)TAL :	7.14
SSESSED EXEMPTION	1077	1110			
NET TAXABLE:	1077	1110			
	age company pays your ement is for your records 2/3 Payment with 2% Discount		TOTAL 2004	-2005 TAX	13.53
13.12	. 00	. 00	TOTAL TAX (After Dis		13.12
🛦 Tear Here	PLEASE	RETURN THIS PORTION	on with your payment		Tear Here
04-2005 PROPER	TY TAXES HARNEY		REAL.	ACCT # 343	10491
or 2/3 Payment	osed Enclosed Enclosed	. Due: 11/15/	/2004		13. 12 . 00 . 00
DISCOUNT IS LOS POTTER, JOHI 54422 HWY 78 BURNS, OR		۴ HAF ۲۵) 450 BUF	AKE PAYMENT TO: RNEY COUNTY (COLLECTOR) N BUENA VISTA	ick \$	nent Amount

Id C NOTICE TO WATER WELL CONTRACTION 2 1966 133 33 The original and first copy that ISA 5 1966 BY of this report are to be TE ENGINEER WATER WELL REPO filed with the STATE ENGINEER STATE OF OREGON within 30 days from the date OREGON (Please type or print) of well completion. WATER WELL REPORT State Well No. (Please type or print) G 2771 State Permit No. (11) WELL TESTS: Drawdown is amount water level is lowered below static level with the static level is the (1) OXÝNER Name Address Vield: /2.5% gal./min. with 6 ft. drawdown after 3 hrs. 37 ,,, (2) LOCATION OF WELL: Baller test gal./min. with ft. drawdown after County HAJnely Driller's well number Artesian flow g.p.m. Date NI at N. Desection 12 T. 245 Bearing and distance from section or subdivision corner 265.R. 33EW.M. Temperature of water Was a chemical analysis made? [] Yes 1200 (12) WELL LOG: Diameter of well below casing Depth drilled 9 44 ft. Depth of completed well Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. بجهره سند MATERIAL FROM TO (3) TYPE OF WORK (check): SAIL Well Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 12. (4) PROPOSED USE (check): (5) TYPE OF WELL: Driven 🔲 Domestic 🔲 Industrial 🗍 Municipal 📋 Rotary Ø Cable Jetted R Irrigation Test Well [] Other Bored Dug n (6) CASING INSTALLED: Threaded [] Welded (IR AV " Dlam. from ft. to . ft. Gage " Diam. from ft. to ft. Gage (7) PERFORATIONS: Perforated? [] Yes [] No Type of perforator used Size of perforations in. by in perforations from ft. to ft. perforations from ft. to 44 perforations from ft. Ŧt. perforations from £t. perforations from £t. (8) SCREENS: Well screen installed? 🔲 Yes 🚺 No Manufacturer's Name Model No. Set from Slot size ft. to Work started 9 19 6 3 Completed 9 19 Diam. Slot size Set from ft. to ft. Date well drilling machine moved off of well 19 0 (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal Manufacturer's Name 3 packer used? Depth of seal . ft. Wa Type: ... Ħ.P. 10 in. Diameter of well bore to bottom of seal Were any loose strata cemented off? [] Yes 21.No Water Well Contractor's Certification: Depth Was a drive shoe used? 🗗 Tes 🔲 No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and helief. Was well gravel packed? [] Yes ANO Size of gravel: HOSSBERA Gravel placed from . ft to NAME SE Did any strata contain unusable water? 🔲 Yes 🛛 S, OREG. Address Type of water? Depth of strata Method of sealing strata off Drilling Machine Operator's License No (10) WATER LEVELS: [Signed] Static level 🔍 🖌 ft. below land surface Date Contractor's License No. 2 Artesian pressure lbs, per square inch Date 19.03 Date . (USE ADDITIONAL SHEETS IF NECESSARY) ----