

# 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/OWRD/PUBS/forms.shtml.

#### 1. APPLICANT INFORMATION

A. Individuals			
Applicant: Wayne	Bean		
First		Last	
Mailing Address: 78624 Eastrega	ard Road		
Boardman	Oregon	97818	
City	State	Zip	<del></del>
Phone: 541-481-6631		541-571-1897	7
Ноте	Work	Other	
*Fax: 503 - 815-1320	*Email Address: wbean	@tillamookcheese.co	om_
B. Organizations			
(Corporations, associations, firms, partnersh	nips, joint stock companies, coopera	atives, public and municipal corp	porations)
Name of Organization: n/a	<u> </u>		RECEIVED
Name and Title of Person Applying:			MECEIACO
			OCT 19 2009
Mailing Address or Organization:		111	ATER RESOURCES DEPT
			SALEM, OREGON
City	State		
		·	
Phone :		Evening	
*Fax:	*Email Address:		
*Optional			
	For Department Use		
App. No. <i>G-</i> [7273	Permit No I	Date	

Last Updated: 3/31/2009 WR

#### 2. PROPERTY OWNERSHIP

•	Yes (Please check appropriate box below then skip to section 3 'Ground Wo	ater Developm	ent')
	▼ There are no encumbrances		
	This land is encumbered by easements, rights of way, roads or other of (please provide a copy of the recorded deed(s))	encumbrances	
$\subset$	No (Please check the appropriate box below)		
	☐ I have a recorded easement or written authorization permitting access	<b>5.</b>	
	l do not currently have written authorization or easement permitting a	access.	
	Written authorization or an easement is not necessary, because the on lands I do not own are state-owned submersible lands, and this applic irrigated and/or domestic use only (ORS 274.040).		
pro	ou must provide the legal description of: (1) the property from which the water operty crossed by the proposed ditch, canal or other work, and (3) any propert depicted on the map.		
Lis	st the names and mailing addresses of all affected landowners.		
	3. GROUND WATER DEVELOPMENT		
<b>A.</b> '	Well Information		RECEIVED
Nu	umber of well(s): One (1)		HECEIVED
Na	ame of nearest surface water body: Columbia River		OCT 19 2009
	stance from well(s) to nearest stream or lake:		WATER RESOURCES DEPT
1)	Two (2) Miles 2) 3)	4)	SALEM, OREGON
	distance from surface water is less than one mile, indicate elevation difference ell head:	e between near	est surface water and
1)	2) 3)	4)	
Wel thev	Well Characteristics  lls must be constructed according to standards set by the Department for the constru well is already constructed, please enclose a copy of the well constructor's log and th ll withthis application. Identify each well with a number corresponding to the wells de	e well ID numb	er, if available, for each
sect	tion 4 of the form. If the well has not been constructed, or if you do not have a well l		
We	tion 4 of the form. If the well has not been constructed, or if you do not have a well l		
Se	tion 4 of the form. If the well has not been constructed, or if you do not have a well lell(s) will be constructed by:		
Se	tion 4 of the form. If the well has not been constructed, or if you do not have a well lell(s) will be constructed by:  ee attached well log and ID number.		

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
								-	
		in this listing must o							
	rtesian Fl ur water v	ows well is flowing	g artesian, de	escribe yo	ur water c	ontrol and	conservat	ion works:	
			g artesian, de	escribe yo	ur water c	ontrol and	conservat	ion works:	
			g artesian, de		ur water co		conservat	ion works:	
lease i	ur water v		et for more d	4. WA	TER USI	E definitions	, how to ex	press how much	
If yo	ur water v	well is flowing  struction bookle  fy the water sou  on for that type	et for more d	4. WA	TER USI	E definitions	, how to ex	press how much	
of you	read the in to identif information	well is flowing  struction bookle  fy the water sou  on for that type	et for more d rce you prop of use.	4. WA etails on "t <sub>j</sub>	TER USI ype of use" You must fi	E definitions	, how to ex	press how much	
lease in ad how recific . Typ	read the in to identify information (s) of U	struction bookle by the water sou on for that type se(s)	et for more d rce you prop of use. ided in the i	4. WA  etails on "ty ose to use."  instruction  dicate the	ATER USI  TYOU must fi  TS.  number	E definitions	, how to ex	press how much	
lease in ad how becific. Typee list	read the inverted to identify information of benefit for the second of t	estruction bookle by the water soul on for that type se(s) cial uses prov	et for more d rce you prop of use. ided in the i lomestic, in blied with w	4. WA  etails on "ty ose to use.  instruction dicate the ater: One	ATER USI  Type of use"  You must find  as.  number  (1)	E definitions Il out a sup	, how to ex	press how much	

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• If your proposed use is commercial/industrial, attach Form Q

#### 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	Umatilla	Irrigation	55	19404000	100
1	Umatilla	Domestic	10	5256000	100

1	Umatilla	Domestic	10	5256000	100
C. Maxin	num Rate of Use Reques	ted	I	_ I	
	he maximum, instantaneou for your application will be b		be used? 55 C	SPM	
	d of Use the time of year you propo nal uses like irrigation give d				 r 31.)
E. Acrea					
	II be applying water to land	d, indicate the total num	ber of acres who	ere water will be a	pplied or used: 9.26
This num	ber should be consistent with	your application map.)			
		5. WATER MANA	GEMENT		
A. Diver	sion				
What me	ethod will you use to diver	t water from the source?			
×	Pump (give horsepower an	nd pump type): 5 hp - 5	55GS50 Gou	lds	
	other means (describe):				
B. Tran	sport				
How w	vill you transport water to	your place of use?			
	Ditch or canal (give av	erage width and depth):			
Wic	dth	Depth			
Is the	ditch or canal to be lined?	C Yes C No			
	Pipe (give diameter and	l total length):			RECEIVED
Diam	neter <u>2"</u>	Length To be de	etermined		OCT 19 2009
					WATER RESOURCES D
					SALEM, OREGON

C. Application/Distribution Met	nod		
What equipment will you use to a	pply water to your place of use?		
Pump, PVC piping, solid set s	prinklers, drip tubing		
rrigation or land application meth	nod (check all that apply):		
Flood	☒ High pressure sprinkler	Low	pressure sprinkler
▼ Drip	☐ Water Cannons	☐ Cente	er pivot system
☐ Hand Lines	☐ Wheel Lines		
☐ Siphon tubes or gated pipe	with furrows		
other, describe:			
Distribution method			
☒ Direct pipe from source	☐ In-line storage (tank or p	oond)	Open Canal
E. Conservation			
sprinkler irrigation rather than di	ods to transport, apply, distribute or ip irrigation, explain. If you need a appact sprinklers for pasture, Irrigation	dditional space	e, attach a separate sheet.
	6. PROJECT SCHEDULE		
Indicate the anticipated dates that begun, or is completed, please incompleted.	t the following construction tasks shi licate that date.	nould begin. If	construction has already
Proposed date construction will	begin: March 1, 2010		
Proposed date construction will	be completed: October 31, 2	012	
Proposed date beneficial water u	se will begin: March 1, 2010	0	
Is this project fully or partially fudollars) (Yes (No	anded by the American Recovery an	nd Reinvestmer	nt Act? (Federal stimulus
	7. REMARKS		
If you would like to clarify any in the specific application question y	formation you have provided in the you are addressing.	application, pl	lease do so here and reference
_	Il begin and be completed on TL nd be completed by 10-31-2012.	•	end of 2010. Work on
4. WATER USE ->	PASTURE FOR LIVES	TOLK.	
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			OCT 19 2

#### 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, I may have to stop using water to allow senior water right holders to get water to which they are entitled.

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

ignature 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.

WRD on the web:

www.wrd.state.or.us

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WATER RESOURCES DEPT SALEM, OREGON

#### MORR 51531

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

12-17-2007

Page 1 of 1 WELL LABEL # L 89190

START CARD #	1002749

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name WAYNE Last Name BEAN	County Morrow Twp 4.00 N N/S Range 25.00 E E/W WM
Company	Sec 15 SE 1/4 of the SE 1/4 Tax Lot -1507 1502
Address 320 NW BOARDMAN AVE	Tax Map Number Lot
City BOARDMAN State OR Zip 97818	Lato_ ' or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long O DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
	BEONW BOARDMANAVE 78624 Eastregació Rd.
(3) DRILL METHOD	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
Reverse Rotary Other	
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well 12.13.2007
Industrial/Commericial Livestock Dewatering	112-13-24//
Thermal Injection Other	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	WATER BEARING ZONES Depth water was first found
Depth of Completed Well 160.00 ft.	
BORE HOLE SEAL sacks/	12-13-2007 90 125 60 43 12-13-2007 138 150 40 43
Dia From To Material From To Amt lbs	12-13-200/ 138 130 40 3
12 0 18 Bentonite 0 18 18 S	
10 18 58 Cement 45 58 5 S	
7.5 58 160	(11) WELL LOG Ground Flavotion
	Ologid Elevation
How was seal placed: Method A B C D E	Material From To
Other POURED BENTONITE	SAND   0   30     BROWN CLAY/GRAVEL   30   50
Backfill placed from ft. to ft. Material	DI ACK DAGALT
Filter pack from ft. to ft. Material Size	BLACK BASALT   50 90
Explosives used: Yes Type Amount	BLACK BASALT W/ GREEN CLAYSTONE 115 125
(6) CASING/LINER	BLACK BASALT 125 138
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	BROWN SCORIA 138 150
	BLACK BASALT 150 160
	DECENEN
	REVEIVED
Shoe Inside Outside Other Location of shoe(s) 58	UC   1 9 2009
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	WATER RESPURCES DEF
Perforations Method	SALEM OREGON
Screens Type Material	
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 12 12 2007 Completed 12 12 2007
creen Liner Dia From To width length slots pipe size	Date Started 12-12-2007 Completed 12-13-2007
	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, 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.
(9) WELL TECTS. Minimum Andrews in 1 hours	1
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1735 Date 12-17-2007  Electronically Filed
Pump Bailer Air Flowing Artesian	,
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed <u>CHAD COURTNEY (E-filed)</u>
100 160 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Townstern OF Lob engineer Very Dr.	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Temperature 60 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) From To Description Amount Units	
To Description Amount Ottes	License Number 544 Date 12-17-2007 Electronically Filed
	Signed LARRY BURD (E-filed)
	Contact Info (optional)
ODIODIAL WATER PROOFFICE	
ORIGINAL - WATER RESOURCES IT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT OF THE WATER R	

# **Oregon Water Resources Department**

# FORM I FOR IRRIGATION USE

of acre		ary or supplemental water right, as well as the number ages must match those shown on the map submitted
<b>?</b>	Primary: 9.26 Acres	
	Supplemental: Acres (su primary right is not available, and must match	pplemental irrigation can be used only when the the season of the primary right)
	List the permit or certificate number of the pright.	imary water right that underlies each supplemental
	Circle one	Season Allowed
	Permit/Certificate #	
2. Indi	icate the maximum number of acre-feet of water	er you expect to use in an irrigation season:  typically 2.5 or 3.0 acre-feet per acre)
(1	acre-foot equals 12 inches of water spread ove	r 1 acre, or 43,560 cubic feet, or 325,851 gallons)

3. For Limited License applications proposing to use water for irrigation. If for use of stored water, a limited license may be issued for up to one year with a valid contract for stored water per ORS 537.143(9). A limited license may also be issued for irrigation from live flow or groundwater, if the sole purpose is to establish a crop for which no further irrigation will be required after the crop is established per ORS 537.143(6)(a). Please describe the proposed project and indicate if stored water, live flow, or groundwater is to be used. When irrigation is needed to establish a crop, you must justify why more than one year is required.

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WATER RESOURCES DEPT SALEM, OREGON

Last revision August 4, 2009



# Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Rease include the following information for all tax lots where water will be diverted (taken from its source), conveyed transported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and roposed service-area boundaries for the tax-lot information requested below.    Township   Range   Section   1/4   Tax Lot #   Plan Designation (c.g.   Rural Residentia/RR-5)   Diverted   Conveyed   Used   Land Use:   Land Use	Mailing A			1/12	. Dear			
This application is related to a Measure 37 claim.	1714111115 71	ddress:	32	20	N.W. B	oardman AVE	<u></u>	
This application is related to a Measure 37 claim.   Yes No  Land and Location  Tease include the following information for all tax lots where water will be diverted (taken from its source), conveyed transported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and roposed service-area boundaries for the tax-lot information requested below.  Township Range Section % 1/4 Tax Lot # Plan Designation (e.g. Water to be: Land Use: Land Use: Land Use: Diverted Conveyed Used Doutester, right	City: B	oard	man		State: _(	OR Zip: <u>978</u>	318 Day Phone:	
A. Land and Location  Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed transported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.    Township   Range   Section								
Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed transported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and roposed service-area boundaries for the tax-lot information requested below.    Township   Range   Section   1/2   Tax Lot #   Plan Designation (e.g.   Rural Residential/RR-5)   Diverted   Conveyed   Used   Land Use:   Land U	This app	olication	is related	to a M	leasure 37 cla	aim. 「Yes X No		
Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed transported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and roposed service-area boundaries for the tax-lot information requested below.    Township   Range   Section   1/2   Tax Lot #   Plan Designation (e.g.   Rural Residential/RR-5)   Diverted   Conveyed   Used   Land Use:   Land U								
Transported), or used. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.    Township   Range   Section   1/2   Tax Lot #   Plan Designation (e.g. Raral Residential/RR-5)   Mater to be:   Land Use:   Land Use	A. Land and L	<u>.ocatio</u>	<u>1</u>					
Rural Residential/RR-5)   Land Use:   Land Use:   Diverted   Conveyed   Used   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted								
Township   Range   Section   1/4   Tax Lot #   Plan Designation (e.g.   Rural Residential/RR-5)   Diverted   Conveyed   Used   Used   Doutstet   Used   Doutstet   Used								
Township Range Section 1/4 1/4 Tax Lot # Plan Designation (e.g.   Water to be:   Proposed Land Use:   Use   Diverted   Conveyed   Used   Diverted   Conveyed   Us								itute existing and
Rural Residential/RR-5)   Land Use:   Land Use:   Diverted   Conveyed   Used   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted   Conveyed   Diverted	oroposed service	e-area oc	oundaries	ioi ine	tax-iot iiiioi	mation requested belov	ν.	
Diverted   Conveyed   Used   Diverted   Conveyed   Diverted   Conveyed   Diverted   Dive	L .			1/4 1/4	Tax Lot#			Land Use:
List all counties and cities where water is proposed to be diverted, conveyed, or used.    Diverted   Conveyed   Used	44	25	15		1501,1502	Farm Res		DUPLESTICION
List all counties and cities where water is proposed to be diverted, conveyed, or used.    Movrow							· .	
Clist all counties and cities where water is proposed to be diverted, conveyed, or used.   Movrow								
B. Description of Proposed Use  Type of application to be filed with the Water Resources Department:    Permit to Use or Store Water							Biverted   Conveyed   Osed	
Allocation of Conserved Water   Limited Water Use License   OCT 19 2009     Permit Amendment or Ground Water Registration Modification   WATER RESOURCES DEPT     Source of water:   Reservoir/Pond   Ground Water   Surface Water (name)   SALEM, OREGON     Estimated quantity of water needed:   Cubic feet per second   gallons per minute   acre-feet     Intended use of water:   Irrigation   Commercial   Industrial   Domestic for   household(s)     Municipal   Quasi-municipal   Instream   Other   Briefly describe:   Briefly describe:   Commercial	3. Description	<u>n of Pro</u>	nocod I	معا				
□ Permit Amendment or Ground Water Registration Modification    Source of water: □ Reservoir/Pond   Ground Water □ Surface Water (name)   SALEM, OREGON			e filed wit	th the V		-		RECEIVED
Source of water:    Reservoir/Pond   Ground Water   Surface Water (name)   SALEM, OREGON	□ Permi	t to Use	e filed wit	th the V	$\square$ W	ater-Right Transfer	•	
Intended use of water:	□ Permi □ Alloca	t to Use	e filed wit or Store V	th the V Water d Wate	□ W r □ Li	ater-Right Transfer mited Water Use Licer	•	
☐ Municipal ☐ Quasi-municipal ☐ Instream ☐ Other	□ Permi □ Alloca □ Permi	t to Use ation of t Amend	e filed wit or Store V Conserved Iment or O	th the V Water d Wate Ground	□ W r □ Li l Water Regis	ater-Right Transfer mited Water Use Licer stration Modification	nse	OCT 1 9 2009 WATER RESOURCES DEPT
	☐ Permi ☐ Alloca ☐ Permi ☐ Source of water:	t to Use ation of the Amenda in Res	e filed with or Store Vectors or Store Vectors or Conserved Iment or Conservoir/Period of Con	th the V Water d Wate Ground	□ W r □ Li l Water Regis <b>X</b> Ground W	ater-Right Transfer mited Water Use Licer stration Modification fater    Surface	Water (name)	OCT 1 9 2009 WATER RESOURCES DEPT SALEM, OREGON
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# For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

Land uses to be served by proposed water uses (including proposed construction) involve discomprovals as listed in the table below. (Please attach documentation of applicable land-use applready been obtained. Record of Action/land-use decision and accompanying findings are surfapprovals have been obtained but all appeal periods have not ended, check "Being pure Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)  Cite Most Significant, Applicable Plan Policies & Ordinance Section References  Denied Being pure Denied Being pure Denied Not bein Obtained Not bein Obtained Being pure Denied Not bein Obtained Being pure Denied Not bein Obtained Being pure Denied Not bein Obtained Not bein Obtained Being pure Denied Not bein Obtained Not Decin Obtained Not Decin Obtained Not Decin Obtained N	provals white fficient.) rsued".  al:  ursued g pursued ursued g pursued ursued g pursued g pursued ursued g pursued ursued g pursued
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rnments are invited to express special land-use concerns or make recommendations to the Wattergarding this proposed use of water below, or on a separate sheet.  Subject Property 15 located in the Fower Umation Groundwater Management ARVA (LUBGWMA).	
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	WATER
	SAI

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

Until a change is requested all tax statements should be sent to the following address: Wayne Bean and Emily Bean 320 N.W. BOARDMAN\_AVENUE BOARDMAN, OR 97<u>8</u>18

After Recording Please Return to: MID-COLUMBIA TITLE COMPANY P.O. BOX 290 BOARDMAN, OR 97818

MORROW COUNTY OREGON 2007-20775 D-WD 11/14/2007 01:10:14 PM Cnt=1 Stn=1 TJ \$26.00

\$5.00 \$11.00 \$10.00



I. Bobbi Childers, County Clerk for Morrow County, Oregon, certify that the instrument identified herein was recorded in the Clerk

Bobbi Childers - County Clerk



# STATUTORY WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS THAT, CAROLYN J. SICARD AND MICHAEL G. SICARD, Grantors herein, do hereby grant, bargain, sell and convey unto WAYNE BEAN AND EMILY BEAN, Husband and Wife, as tenants by the entirety, Grantees, the following described tract of land in the County of Morrow, and State of Oregon, more particularly described as follows:

Parcels 2 and 3, PARTITION PLAT 2001-4, in the County of Morrow and State of Oregon.

TO HAVE AND TO HOLD the granted premises unto the said Grantees, its heirs and assigns forever.

And the Grantors do covenant that they are lawfully seized in fee simple of the above granted premises free from all encumbrances except all those items of record, if any, as of the date of this deed and those shown below, if any, and that they will, and their successors heirs executors and administrators shall Warrant and forever defend the granted premises, against the lawful claims and demands of all persons, except as stated below:

THE TRUE AND ACTUAL CONSIDERATION IS \$105,000.00.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 197.352. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 197.352.

day of November, 2007.

RECEIVED

OCT 19 2009

MICHAEL G. SICARD

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON COUNTY OF MORKOW

This instrument was acknowledged before me this SICARD AND MICHAEL G. SICARD.

day of November, 2007 by CAROLYN J.

