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SEP 2 4 2009

Oregon Dept. of Water Resources, WATER RESOURCES DEPT SALEM, OREGON

SALEM, OREGON

Attention: Herb Mosgar, here is a letter addressing the water permit application you have received from Brad and Connie Mastre.

As you and I discussed on the phone, we plan to drill one well to begin, hoping it will produce the 2500 gpm we need. If it does produce adequate volume we will not plan on drilling the second well. If it does not produce adequate volume we then do plan on drilling an additional well, so we felt it best to apply for a permit for both wells.

We plan on drilling and devoloping the first well in early 2010. If we need the second well it may be 2011 before we drill and devolope that.

Well # I would be used to irrigate the S. II. 1/4 of section 36, T. 235. R.32E. tax lot # 700, and also the S.W. 1/4 of

the S.D. 14 of section 36, T. 235. R.32E. tax lot # 700, and also the S.W. 14 of the above legal discription, if it produces the volume needed, and if it does not it would be used on the S.E. 14, for the most part. Well # 2 if needed would be used to irrigate the S.W. 14 of section 36, Tax lot # 701, allthough both wells would be possibly tied together with pipeline as indicated on the map to allow flexibility on the irrigation system.

Please call with any questions,

Brad Mastre



# 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: Brad and First	Connie	<u> </u>	<u>lastre</u>	
Mailing Address: P.D.	Box	326		
Hines		Oregon		97738 <sub>Zip</sub>
Phone: 541 - 573 - 1422		8-598-33 Work	<u>98</u>	Other
*Fax: <u>541 -573 - 1422</u>	*Email	Address:	none	
B. Organizations				
Corporations, associations, firms, partner	erships, joint stock	companies, coop	peratives, public	and municipal corporations)
Name of Organization:				
Name and Title of Person Applying:				
Mailing Address or Organization:				
City		State		Zip
Phone :				
Phone:Day			Evening	
*Fax:	*Email	Address:		
*Optional				
	For D	epartment Use		
			ъ.	
App. No. <u>G-17265</u>	Permit No	)	_ Date	

Last Updated: 3/31/2009

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# 2. PROPERTY OWNERSHIP

C Yes (Please check appropriate box below then skip to section 3 'Ground Wat	ter Development')
▼ There are no encumbrances	
This land is encumbered by easements, rights of way, roads or other er (please provide a copy of the recorded deed(s))	ncumbrances
C 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 ac	ccess.
Written authorization or an easement is not necessary, because the only lands I do not own are state-owned submersible lands, and this applica irrigated and/or domestic use only (ORS 274.040).	
You must provide the legal description of: (1) the property from which the water property crossed by the proposed ditch, canal or other work, and (3) any property as depicted on the map.	
List the names and mailing addresses of all affected landowners.	
3. GROUND WATER DEVELOPMENT  A. Well Information  Number of well(s):  Name of nearest surface water body: Lake  Distance from well(s) to nearest stream or lake:	RECEIVED  SEP 2 1 2009
A. Well Information  Number of well(s):	•••
A. Well Information  Number of well(s):	SEP 2 1 2009  WATER RESOURCES DEPT SALEM, OREGON
Number of well(s): 2  Name of nearest surface water body: Malhuer Lake  Distance from well(s) to nearest stream or lake:  1) 13 miles 2) 3)  If distance from surface water is less than one mile, indicate elevation difference	SEP 2 1 2009  WATER RESOURCES DEPT SALEM, OREGON
Number of well(s):	WATER RESOURCES DEPT  4) SALEM, OREGON  between nearest surface water and  4)  ion and maintenance of water wells. If well ID number, if available, for each aignated on the map and proceed to
Number of well(s):	WATER RESOURCES DEPT  4) SALEM, OREGON  between nearest surface water and  4)  ion and maintenance of water wells. If well ID number, if available, for each aignated on the map and proceed to
Number of well(s):	WATER RESOURCES DEPT  4) SALEM, OREGON  between nearest surface water and  4)  ion and maintenance of water wells. If well ID number, if available, for each aignated on the map and proceed to
Number of well(s):  Name of nearest surface water body:  Malhuer Lake  Distance from well(s) to nearest stream or lake:  1)  13 miles  2)  3)  If distance from surface water is less than one mile, indicate elevation difference well head:  1)  2)  3)  B. Well Characteristics  Wells must be constructed according to standards set by the Department for the construct thewell is already constructed, please enclose a copy of the well constructor's log and the well withthis application. Identify each well with a number corresponding to the wells des section 4 of the form. If the well has not been constructed, or if you do not have a well log Well(s) will be constructed by:  Tim Riley  Western  Drilling	WATER RESOURCES DEPT  4) SALEM, OREGON  between nearest surface water and  4)  ion and maintenance of water wells. If well ID number, if available, for each aignated on the map and proceed to

Vell 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
ļ	18"	16"	300'	200'-250	20'	50'	300'	2" access	350
2	\Ø*	16"	300	200'- 250'	20'	50'	300'	2" access	350'
							_		
							_	_	
sing	and seal,	, and the antici	pated perfo	oration and				osed total dept	•
	ui water	wen is nowing	g artesian, d	lescribe you	ur water c	ontrol and	conserva	tion works:	
	ui water	wen is nowing	g artesian, d		TER USI		conserva	tion works:	
d hov	read the in v to identij	astruction bookle	et for more a	4. WA	TER USI	E definitions	. how to ex	press how much	
d hov ecific Typ	read the in v to identij informatio	astruction bookle fy the water sout on for that type ( se(s)	et for more a rce you prop of use.	<b>4. WA</b> details on "ty oose to use.	TER USI vpe of use" You must fi	E definitions	. how to ex	press how much	
d hov ecific Typ	read the in v to identij informatio	istruction bookle fy the water sout on for that type	et for more a rce you prop of use.	<b>4. WA</b> details on "ty oose to use.	TER USI vpe of use" You must fi	E definitions	. how to ex	press how much	
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d hovecific  Type e list	read the in v to identif information pe(s) of U t of benefit f your proof househ	astruction bookle fy the water sour on for that type (se(s) icial uses provi	et for more a rce you prop of use. ided in the lomestic, in	4. WA  details on "ty cose to use."  instruction  indicate the vater:	TER USI vpe of use" You must fi s.	E definitions ll 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.

Weli 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	well	irrigation	1250	3 <b>86</b> ,000,000.	1250
2	well'	imigation	1250	300,000,000	1250
-					

C. Maximum Rate of Use Requested		<u>.                                      </u>
What is the maximum, instantaneous rate of water that will be used? The fees for your application will be based on this amount.)	2500 gpm	
O. Period of Use Indicate the time of year you propose to use the water:  For seasonal uses like irrigation give dates when water use would begin and end		
C. Acreage		
f you will be applying water to land, indicate the total number of acres w	here water will be a	pplied or used: 320
This number should be consistent with your application map.)		
5. WATER MANAGEMENT		
A. Diversion		
What method will you use to divert water from the source?		
		2-100 he)
Pump (give horsepower and pump type): 200 hp	turbine (	
Pump (give horsepower and pump type): 200 hp	turbine (	
other means (describe):	turbine (	
other means (describe):	turbine (	RECEIVED
other means (describe):  B. Transport	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	WAT	RECEIVED
☐ 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? (Yes (No))	WAT	RECEIVED  SEP 2 1 2009  ER RESOURCES DEPT
□ 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	WAT	RECEIVED  SEP 2 1 2009  ER RESOURCES DEPT

# C. Application/Distribution Method

What equipment will you use to apply water to your place of use?	
Low pressure center pivot systems, corners will be sprinklers	
rigation or land application method (check all that apply):	
☐ Flood ☒ High pressure sprinkler   ☐ Drip ☐ Water Cannons   ☐ Hand Lines ☐ Wheel Lines   ☐ Siphon tubes or gated pipe with furrows   ☐ other, describe:    Low pressure sprinkler  ☒ Center pivot system  ☒ other, describe:	
istribution method	
✓ Direct pipe from source ☐ In-line storage (tank or pond) ☐ Open Canal  E. Conservation	
What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet.  Pipe to eliminate evaporation, low pressure center pivot systems where able sprinkler system most feasible for growing alfalfa, grass hay.	
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: Feb. 1st 2010, or as soon as application is ap	prav
Proposed date construction will be completed: Feb. 2012	
Proposed date beneficial water use will begin: April 1st 2010	
Is this project fully or partially funded by the American Recovery and Reinvestment Act? (Federal stimulus dollars)  Yes  X No	
7. REMARKS	
f you would like to clarify any information you have provided in the application, please do so here and reference he specific application question you are addressing.	
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### 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 affirm)

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

Signature of Applicant (If more than one applicant, all must sign)

Date

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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# **Oregon Water Resources Department**

# FORM I FOR IRRIGATION USE

of acre	ase indicate whether you are request that will be irrigated for each our application.	uesting a primary or supplement type. The acreages must match t	al water right, as well as the number hose shown on the map submitted
×	Primary: <u>320</u>	Acres	
	Supplemental: primary right is not available,	Acres (supplemental irrigat and must match the season of the	ion can be used only when the primary right)
	List the permit or certificate n right.	umber of the primary water right	that underlies each supplemental
	Circle one		Season Allowed
	Permit/Certificate #		
	1841	acre-feet (typically 2.5 or 3. rater spread over 1 acre, or 43,560	0 acre-feet per acre)

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



Applicant Name:



# Oregon Water Resources Department Land Use Information Form

Mastre

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.

Connie

	orted) or					x lots where water wi			
opos	, ,				•	rmation requested belo	-		<b>5.11.51.1.</b>
	Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g. Rural Residential/RR-5)	Wa	ter to be:	Proposed Land Use:
	23 5	3ZE	36	SE 44	760		☐ Diverted ☐	•	Used farming
	235	32E		5W Y4	701		☐ Diverted ☐		Used furning
							☐ Diverted ☐		
							☐ Diverted ☐	Conveyed [	Used
	scription of applicat	of Pro	posed l	Use_		ro be diverted, conveyed	d, or used		
ype o	of applicat Permit to Allocation	of Pro ion to be to Use or ion of Co	posed less filed with the Store Wonserved	Use th the W /ater Water	Vater Resou  □ Wa □ Lir		☐ Exchang	e of Water	
ype o	of applicat Permit to Allocation	of Pro ion to be to Use or ion of Co Amendm	posed I e filed wi Store W onserved nent or G	th the Water Water Fround V	Vater Resou  □ Wa □ Lir	arces Department: ater-Right Transfer mited Water Use Licen stration Modification	☐ Exchang se	e of Water	
ype o	Permit in Allocation Permit in Permi	of Pro ion to be to Use or ion of Co Amendm	posed I e filed wi Store W onserved nent or G	th the Water water round V	Vater Resou ☐ Wa ☐ Lir Vater Regis	arces Department:  ater-Right Transfer  mited Water Use Licen  stration Modification  Vater   Surface V	☐ Exchang se Water (name)		□ acre-feet
ype o	Permit in Allocation Permit in Permi	n of Pro tion to be to Use or tion of Co Amendm Reserve ity of wa	posed I e filed wi e Store W conserved ment or G coir/Pond atter neede	th the Water Water round Water around Water	Vater Resou  Water Regis  Ground V  500  Commerci	urces Department:  ater-Right Transfer mited Water Use Licen stration Modification  Water	☐ Exchang se Water (name) ond ⊠ gallons	per minute	□ acre-feet household(s)

Receipt for Request for Land Use Information

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266 RECEIVED

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WATER RESOURCES DEPT SALEM, OREGON



# For Local Government Use Only

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

# Please check the appropriate box below and provide the requested information

Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): 3.010 - EFEV-2.

Land uses to be served by proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.)

If approvals have been obtained but all appeal periods have not ended, check "Being pursued".

Typ							
(e.g	pe of Land-Use Approval Needed g. plan amendments, rezones, aditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References		Land-U	Use A	Approval:	
				Obtained		Being pursued	
<u> </u>			H	Denied Obtained	+	Not being pursued Being pursued	
				Denied	<u> </u>	Not being pursued	
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vernment Enter to local gousign the old Use Infor	government representatives receipt, you will have 30 day rmation Form or WRD may p ensive plans.	Please complete this form or sign to vs from the Water Resources Departs	nent'.	s notice do proposed i	ate te	o return the comple of water is compatib	ted ole with
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### THIS SPACE RESERVED FOR RECORDER'S USE

After recording return to:	
BRADLEY MASTRE	
P.O. BOX 326	
HINES, OR 97738	
Until a change is requested all tax statements shall be sent to the following address:	
BRADLEY MASTRE	
P.O. BOX 326	
HINES, OR 97738	
Escrow No. BU0019440 Title No. 0019440 SWD	

#### STATUTORY WARRANTY DEED

LEONARD M. NECOCHEA and EDYTHE M. NECOCHEA, Grantor(s) hereby convey and warrant to BRADLEY MASTRE and CONNIE MASTRE, as tenants by the entirety, Grantee(s) the following described real property in the County of HARNEY and State of Oregon free of encumbrances except as specifically set forth herein:

Two parcels of land located in Section 36, Twp. 23 S., R. 32 E., W.M., Harney County, Oregon, more particularly described as follows:

Parcels No. 1 and 2, of Partition Plat 07-11-217, recorded November 28, 2007, Instrument No. 20072562, Harney County, Plat Records.

### CODE # 1-2 ACCT. # 5445 MAP# 23S 32E 36 TL 700

The above-described property is free of encumbrances except all those items of record, if any, as of the date of this deed and those shown below, if any:

2009-2010 Real Property Taxes a lien not yet due and payable.

The true and actual consideration for this conveyance is \$160,000.00.

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

Dated this	day of	RECEIVED
Dated tills	,,	SEP 2 1 2009
LEONARD M. NE	COCHEA	WATER RESOURCES DEPT SALEM, OREGON