

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.

	. APPLICANT INFORMATION	RECEIVED
A. Individuals	,	AUG 0 5 200 9
Applicant: 1rvdy	howery	
•	734	WATER RESOURCES DEPT SALEM, OREGON
		97814
•		Zip
Phone: <u>541-523-6896</u> Home	541-523-8203 Work	Other
*Fax:	*Email Address:	
B. Organizations		
•	erships, joint stock companies, cooperatives, publ	ic and municipal corporations)
Name of Organization:		
Name and Title of Person Applying:		
Mailing Address or Organization:		
City	State	Zip
Phone :		
Day	Evening	
*Fax:	*Email Address:	_
*Optional		
	For Department Use	
App. No. (-1275)	Permit No. Date	

2. PROPERTY OWNERSHIP

Yes (Please check a	appropriate box below	v then skip to section 3 'Gros	und Water Development')	
There are no				
	encumbered by easemended a copy of the recor	ents, rights of way, roads or ded deed(s))	other encumbrances	
C No (Please check th	he appropriate box be	low)		
☐ I have a recor	rded easement or write	ten authorization permitting	access.	
☐ I do not curre	ently have written auth	norization or easement perm	itting access.	
lands I do not		ent is not necessary, because submersible lands, and this (ORS 274.040).		
-	• •	the property from which the or other work, and (3) any p		
List the names and maili	ing addresses of all af	fected landowners.		
				DEARNING
	3. GROU	ND WATER DEVELOPM	IENT	RECEIVED
A. Well Information				AUG 0 5 2009
	1			WATER RESOURCES DEPT
Number of well(s):	1	Owder River		SALEM, OREGON
Name of nearest surface				
Distance from well(s) to	nearest stream or lak			
1) 1 mile +	_ 2)	3)	4)	
If distance from surface well head:	water is less than one	mile, indicate elevation dif	ference between nearest s	urface water and
1)	2)	3)	4)	
thewell is already construc well withthis application. I	according to standards cted, please enclose a co Identify each well with a	set by the Department for the copy of the well constructor's log number corresponding to the structed, or if you do not have t	g and the well ID number, if wells designated on the map	available, for each and proceed to
Well(s) will be construc	ted by:			
Mailing Address:				
City		State	Zij	

Ground Water/2

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
l	6"	steel 0.25"	220	N/A	0-19'	45'	Z05'	-	220'
f yo	rtesian Flour water	lows well is flowing	; artesian, d	escribe yo	ur water co	ontrol and	conservat	ion works:	
				4. WA	ATER USE				
d ho	v to identij		rce you prop	letails on "t	ype of use"	definitions,			h water you need uses as they requi
d hovecific	v to identi informati pe(s) of U	fy the water sou on for that type (se(s)	rce you prop of use.	letails on "t ose to use.	ype of use" You must fi	definitions,		form for some i	ises as they requi
d how cific Typ	v to identi informati pe(s) of U	fy the water sou on for that type	rce you prop of use.	letails on "t ose to use.	ype of use" You must fi	definitions,		form for some i	
d how ecific Type list	v to identi informati pe(s) of U t of benef f your pr	fy the water sou on for that type (se(s)	rce you prop of use. ided in the i	letails on "t ose to use. instruction	ype of use" You must fil	definitions,		form for some i	SES as they required to the ses of the ses o
d howecific	v to identi informati oe(s) of U t of benef f your prof househ	fy the water sout on for that type (se(s) dicial uses prov oposed use is o	rce you prop of use. ided in the i lomestic, in blied with w	letails on "toose to use. instruction adicate the vater:	ype of use" You must file as. number	definitions, ll out a sup		Form for some to RI AL WATER R	ises as they requi

• 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)
l	Allwial	Irrigation	65gpm	28ac-ft	40+

	"-				
l	Allevial	Irrigation	65gpm	28ac-ft	40+
. Maximu	m Rate of Use Requested maximum, instantaneous	d rate of water that will be	used? 65	_	
The fees for	your application will be bas	ed on this amount.)	useu?	gpM	
. Period of	f Use				
	time of year you propose uses like irrigation give dat	to use the water:^	1ar. 1 -	Oct. 31	
or seasonal	uses like irrigation give dat	es when water use would be	gin and end, e.g	. March 1-October	31.)
. Acreage					
you will b	e applying water to land,	indicate the total number	of acres where	e water will be ap	oplied or used: 8
This number	should be consistent with v	our application map)			
This number	should be consistent with y	• • • • • • • • • • • • • • • • • • • •	MENT		
	•	our application map.) 5. WATER MANAGE	MENT		
A. Diversio	n	5. WATER MANAGE	EMENT		
A. Diversion	on od will you use to divert v	5. WATER MANAGE		.1.1.	
A. Diversion	n	5. WATER MANAGE		mersible	
A. Diversion What methor Pu	on od will you use to divert v	5. WATER MANAGE		mers:ble	
A. Diversion What methor Pu	on od will you use to divert w mp (give horsepower and ner means (describe):	5. WATER MANAGE		mers:ble	
A. Diversion What method Pu oth B. Transp	on od will you use to divert w mp (give horsepower and ner means (describe):	5. WATER MANAGE water from the source? pump type): 5 h de			
A. Diversion What method Pu oth B. Transp	on od will you use to divert w mp (give horsepower and ner means (describe): ort	s. WATER MANAGE water from the source? pump type): 5 h or our place of use?			ECEIVED
A. Diversion What method Pu oth B. Transp How will	on od will you use to divert water means (describe): ort you transport water to you	vater from the source? pump type): 5 h or pur place of use? rage width and depth):	sc, Sub	R	
A. Diversion What method Pu oth B. Transp How will Width	on od will you use to divert water means (describe): ort you transport water to you be considered by the considered b	vater from the source? pump type): 5 hor pur place of use? rage width and depth): Depth	sc, Sub	R	ECEIVED AUG 0 5 2009
A. Diversion What method Pu oth B. Transp How will Width Is the dite	on od will you use to divert water means (describe): ort you transport water to you bitch or canal (give aver	vater from the source? pump type): 5 h or pur place of use? rage width and depth): Depth Yes (No	sc, Sub	R	ECEIVED
A. Diversion What method Pu off B. Transp How will Width Is the dite	on od will you use to divert water means (describe): ort you transport water to you trans	vater from the source? pump type): 5 h do our place of use? rage width and depth): Depth Yes No otal length):	<u>se</u> Sub	R	ECEIVED AUG 0 5 2009

C. Application/Distribution Method

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

	/ /		
Hoses + yard = Pupe + Spunkl	Sprinklers		
Pepe + Spunkl	ers		
Irrigation or land application meth	od (check all that apply):		
Flood	High pressure sprinkler	Low pressure sprin	kler
☐ Drip	□ Water Cannons	☐ Center pivot system	1
☐ Hand Lines	☐ Wheel Lines		RECEIVED
☐ Siphon tubes or gated pipe v			AUG 0 5 2009
other, describe:		14/	ATER RESOURCES DEPT
Distribution method		AA	SALEM, OREGON
Direct pipe from source	☐ In-line storage (tank or p	pond)	·
E. Conservation			
sprinkler irrigation rather than dr	ods to transport, apply, distribute or ip irrigation, explain. If you need a	additional space, attach a sepa	•
Indicate the anticipated dates that	6. PROJECT SCHEDULE the following construction tasks sh	hould begin. If construction h	as already
begun, or is completed, please ind	-	S	•
Proposed date construction will b	pegin: Already Con. pe completed: Already (se will begin: As Soon	structed	
Proposed date construction will be	pe completed: Already (Constructed.	
Proposed date beneficial water us	se will begin: As Soon	as possible	
Is this project fully or partially fu dollars) (Yes No	nded by the American Recovery an	nd Reinvestment Act? (Federa	al stimulus
	7. REMARKS		
the specific application question y		-	·
Afterdiscussion	with water Mas	Her-Staff Iam	<u> </u>
requesting a ra	with water Has te of 160th ctst	o accomodate	the
0			

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:

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

7/15/09

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.

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AUG 0 5 2009

WATER RESOURCES DEPT SALEM, OREGON

WRD on the web:

www.wrd.state.or.us



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

1. Please indicate whether	you are requesting a primary or supplemental irrigation water right.
☑ Primary □ S	If supplemental, please indicate the number of acres that will be irrigated for each type of use. Primary: 8.65 Acres Secondary: Acres Acres RECEIVED AUG 0 5 2009 WATER RESOURCES DEP SALEM, OREGON
	List the permit or certificate number of the primary water right: No
Please list the anticipate partial season:	ed crops you will grow and whether you will be irrigating them for a full or
1. pasture	D Full season Partial season (from: May to Sont)
2	
3	to To To
4	
	otal number of acre-feet you expect to use in an irrigation season: acre-feet 2 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?	our applications of water? Will you be applying water in the evenings,
☑ Daily during day	time hours
Two or three time during daytime	es weekly Two or three times weekly during nighttime
Weekly, during d	aytime hours Weekly, during nighttime hours
Other, explain:	

BOKE 50/39 RECEIVED

STATE OF OREGON NOV 21 1996 WATER RESOURCES DEPT. CARD) # 91709 WATER WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. SALEM, OREGON (9) LOCATION OF WELL by legal description: Well Number ouler, Longitude E or W. WM. Address Township N or S_Range State Section Zip 1/4 (2) TYPE OF WORK Subdivision Alteration (repair/recondition) Abandonment New Well Deepening Street Address of Well (or nearest address) 62 (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger Other ft. below land surface (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Domestic . ☐ Community Industrial Irrigation Thermal Injection Livestock Other Depth at which water was first found 1/5(5) BORE HOLE CONSTRUCTION: Special Construction approval Tyes No Depth of Completed Well 220 ft Explosives used Yes No Type From To Estimated Flow Rate SWI HOLE Sacks or pounds (12) WELL LOG: Method How was seal placed: \Box D Ground Elevation Other Pdu Backfill placed from Material Material SWL From To Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Gauge Steel Plastic Welded To Threaded 220.250 \mathbf{Z} 205 Liner: Final location of shoe(s) 220 (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Tele/pipe Diameter Line AUG 0 5 2009 WATER RESOURCES DEPT SALEM, OREGON \Box (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer X Air Artesian of this well is in compliance with Oregon water supply well construction standards. Yield gal/min Time Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Signed Date Temperature of water Depth Artesian Flow Found (bonded) Water/Well Constructor Certification: Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or additional 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 construction standards. This report is true to the best of my knowledge and belief. I accept responsibility for the construction, alteration, or abandonment work Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other WWC Number 🥱 Depth of strata: Signed C

Bake 50/39 RECEIVED

STATE OF OREGON NOV 21 1996 WATER WELL REPORT WATER RESOURCES DEPT. TART CARD) # 91709 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. SALEM, OREGON (1) OWNER Well Number (9) LOCATION QF WELL by legal description: County Baker owers Longitude E or W. WM. 1/4 TYPE OF WORK Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: Rotary Air (10) STATIC WATER LEVEL: Rotary Mud Auger Other ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Domestic Community Industrial Irrigation Thermal Injection Livestock Other Depth at which water was first found //3 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 270 ft. Explosives used Yes No Type Amount From Estimated Flow Rate HOLE (12) WELL LOG: Method How was seal placed: \Box B \Box A \Box C \Box D □E Ground Elevation Other Pdu Backfill placed from ft. Material Material SWL Gravel placed from Size of gravel (6) CASING/LINER: Gauge Steel Welded ZLiner: Final location of shoe(s) 220 (7) PERFORATIONS/SCREENS: Perforations Method RECEIVED Screens Type Material Tele/pipe Casing From Number Diameter Liner AUG 0 5 2009 WATER RESOURCES DEPT SALEM OREGON (8) WELL TESTS: Minimum testing time is 1 hour Completed (unbonded) Water Well Constructor Certification: **Flowing** Pump Bailer Air Artesian 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. Drill stem at Time Yield gal/min <u>Drawdown</u> Materials used and information reported above are true to the best of my knowledge 40+ 1 hr. and belief. WWC Number Date Signed Depth Artesian Flow Found Temperature of water (bonded) Water/Well Constructor Certification: Yes By whom I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended usc? Too little performed during this time is in compliance with Oregon water supply well construction standards. This report is the to the best of my knowledge and best of my knowledge and be Salty Muddy Odor Colored Depth of strata: Signed



Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. 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, or exchange 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.

To Be Comp	leted By Applicant	
This section must be completed by the individual or go Department. Attach a copy of the map from the appl	group that is filing an application with t	he Water Resources
A Amplian-4	,	[
Name: MIChard 5 Lowery AKA Address: PO Box 73 4/19/05	RS Bustechousen +	Trude 1 house
Address: 00 Box 734/19105	for a St	110g x races
City: Baker Cuty State: OR	Zip: <u>97814</u> Day Phone: <u>54</u>	1-573-870>
- B. Land and Location -	Day Frione.	7 3 - 2 - 2 203
Please provide information as requested below f	or all tax lots on or through which wa	ater will be
diverted, conveyed, or used. Check "diverted" if	water is diverted (taken) from its sou	urce on tax lot.
"conveyed" if water is conveyed (transported) on	tax lot, and "used" if water will be pu	ut to beneficial
use on tax lot. More than one box may be check for municipal use, or irrigation uses within irrigati	ced. (Attach extra sheets as necession districts, may substitute existing of	ary.) Applicants
service area boundaries for the tax lot informatio	n requested below.	and proposed
Tax Lot		
I.D. Plan Designation (e.g. Rural Residential/RR-5)	Water to be: (check all that apply)	Proposed Land Use
9149 RRS	Diverted Conveyed Cosed	Pasture.
	☐ Diverted ☐ Conveyed ☐ Used	
	☐ Diverted ☐ Conveyed ☐ Used	
	Diverted Conveyed Used	
	Diverted Conveyed Used	·
	☐ Diverted ☐ Conveyed ☐ Used	
List counties and cities where water is		
proposed to be diverted, conveyed, or used.	Ker County	
- C. Description of Proposed Use		
Indicate the type of application to be filed with the	Water Resources Department.	
☐ Water Use Permit	☐ Allocation of Conserved Water	☐ Exchange
Indicate the intended use of water and describe t	he key characteristics of the project	
	☐ Instream ☐ Irrigation	
	□ Domestic (indicate number of house	holds)
Other		
Briefly describe: Household use + Pas	ture Irrigation for	8.65 Acres
	_	
to the state of th		
Indicate the source of the water to be used.		
☐ Reservoir/Pond ☑ Ground Water ☐	Surface Water	<u> </u>
Indicate the estimated quantity of water the use w	vill require: 28 GPM	Acre-Feet
		Last revised: 04/06/04

RECEIVED

Receipt for Request for Land Use Information

AUG 0 5 2009

State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
(503) 986-0900

WATER RESOURCES DEPT SALEM, OREGON

9401943



9401943

Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. 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, or exchange 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.

A 4.4	17 tchard 5 Lowery AKA	RS Busterhowery	+ Trudy Lhou
Address:	PO 507 1391 19105	Zip: <u>97814</u> Day Phone:	
	and Location —————	<u> </u>	
diverted, of conveyed use on tax for munici	rovide information as requested below conveyed, or used. Check "diverted" if d" if water is conveyed (transported) or x lot. More than one box may be checipal use, or irrigation uses within irrigat rea boundaries for the tax lot information.	water is diverted (taken) from its n tax lot, and "used" if water will b ked. (Attach extra sheets as nec ion districts, may substitute existi	source on tax lot, e put to beneficial essary.) Applicants
Tax Lot P	Plan Designation (e.g. Rural Residential/RR-5)	Water to be: (check all that apply)	Proposed Land Use
9149	RR 5	Diverted Conveyed Cose	Pasture
		☐ Diverted ☐ Conveyed ☐ Used	
		Diverted Conveyed Used	
		☐ Diverted ☐ Conveyed ☐ Used	
		☐ Diverted ☐ Conveyed ☐ Used	
			
		☐ Diverted ☐ Conveyed ☐ Used	
proposed to C. Descri Indicate th	es and cities where water is to be diverted, conveyed, or used. iption of Proposed Use the type of application to be filed with the Use Permit Water Right Transfer	ker County	☐ Exchange
proposed to C. Describing Indicate the Undicate the	o be diverted, conveyed, or used	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj	☐ Exchange
proposed to C. Description Indicate th Water U Indicate th Commen	o be diverted, conveyed, or used	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj	☐ Exchange
proposed to C. Descri Indicate th Water U Indicate th Commer Municip	o be diverted, conveyed, or used	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj	☐ Exchange
proposed to C. Description Indicate the Water U Indicate the Comment Municiper Other	o be diverted, conveyed, or used	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj Instream Pringation Domestic (indicate number of ho	□ Exchange ect. useholds)
proposed to C. Description Indicate the Water U Indicate the Comment Municiper Other	o be diverted, conveyed, or used. Doubleton of Proposed Use the type of application to be filed with the Use Permit Water Right Transfer the intended use of water and describe recial Industrial Quasi-municipal	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj Instream Pringation Domestic (indicate number of ho	□ Exchange ect. useholds)
proposed to C. Descrit Indicate th Water U Indicate th Commet Municip Other Briefly des	o be diverted, conveyed, or used. Doubleton of Proposed Use the type of application to be filed with the Use Permit Water Right Transfer the intended use of water and describe recial Industrial Quasi-municipal	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj Instream Pringation Domestic (indicate number of ho	□ Exchange ect. useholds)
proposed to C. Descri Indicate th Water U Indicate th Commer Municip Other Briefly des	iption of Proposed Use ne type of application to be filed with the Use Permit Water Right Transfer the intended use of water and describe recial Industrial Quasi-municipal Scribe:	e Water Resources Department. Allocation of Conserved Water the key characteristics of the proj Instream Pringation Domestic (indicate number of ho	□ Exchange ect. useholds)

RECEIVED

Receipt for Request for Land Use Information

AUG 0 5 2009

State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
(503) 986-0900

WATER RESOURCES DEPT SALEM, OREGON

B07 45 0239

File No.: 00017462

EXHIBIT "A"

All of Block 1 and All of Block 4, LACHNER'S ADDITION TO BAKER CITY, in the County of Baker and State of Oregon;

ALSO all that portion of the alleys lying within Blocks 1 and 4, and all that portion of Emily Street lying between said Blocks 1 and 4, vacated by Order No. 92-198, recorded August 6, 1992 in Deeds 92 31 106 and re-recorded September 30, 1992 in Deeds 92 39 105;

ALSO the South 30 feet of Estes Street lying North of Blocks 1 and 4, and the East 30 feet of Josephine Street lying West of Block 4, vacated by Order No. 93-198, recorded August 6, 1992 in Deeds 92 31 106 and re-recorded September 30, 1992 in Deeds 92 39 105.

RECEIVED

AUG 0 5 2009

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON }
COUNTY OF BAKER }
I CERTIFY THAT THIS
INSTRUMENT WAS RECEIVED
AND RECORDED IN THE BOOK
OF RECORDS OF SAID COUNTY
TAMARA J. GREEN BAKER CO. CLERK
DY DEPUT

DOC#: 07450238B 11/06/2007 3:15 PM

REFUND: .00 31.00

ETC C4G

' '	NS		B07 45 0238	S
2 # 17462	Pobox 134 Baker City OR 97814 Baker City OR 97814 After recording, Return Tone Elkhroff Title Company 1725 Main Street Baker City OR 97814 Until requested otherwise, send all tax statements to (Name, Address, Zip): Baker City OR 97814 Until requested otherwise, send all tax statements to (Name, Address, Zip): Baker City OR 97814 Until requested otherwise, send all tax statements to (Name, Address, Zip): Baker City OR 97814 Until requested otherwise, send all tax statements to (Name, Address, Zip): Baker City OR 97814	SPACE RESERVED FOR RECORDER'S USE	STATE OF OREGON, County of	ss. instrument day 19, at recorded in on page /file/instru I of County
ETC	DEED CREA	TING ESTATE BY THE ENTIR	ETY	
	KNOW ALL BY THESE PRESENTS that			
	the spouse of the grantee hereinafter named, for the consingular control of the consingular control of that certain real property, with any way appertaining, situated inBaker	the tenements, hereditamer	nts and appurtenances thereunto beloof Oregon, described as follows, to-	convey unto the grantee, onging or in wit: ED 2009 CES DEPT
. B. 600_9149	To Have and to Hold an undivided one-half of th The above named grantor retains a like undivided instrument to create, and there hereby is created, an estat The true and actual consideration paid for this tra actual consideration consists of or includes other propert which) consideration. (The sentence between the symbols of, if IN WITNESS WHEREOF, the grantor has execu THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESC THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AN LATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE PRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPRING OR AND TO DETERMINE ANY UNITED ON LAWSHITS AGAINST FARMING OR	d one-half of that same real te by the entirety between h nsfer, stated in terms of dol ty or value given or promise not applicable, should be deleted. Ited this instrument this 1s RIBED IN DESCRIPTION FERSON FER	perty unto the grantee forever. property, and it is the intent and pursusband and wife as to this real proplars, is \$	erty. lowever, the ole (indicate
532-940-19AB-600-9149	OFFICIAL SEAL BEVERLY J. WHITE NOTARY PUBLIC-OREGON COMMISSION NO. 387637 NY COMMISSION EXPIRES JANUARY 9, 2009	Notary Public for My commission ex	-v	

I certify that the within instrument was received for record on the _____ day of ______ o'clock _____M., and recorded in book/reel/volume No. _____ on page ____ and/or as fee/file/instru-

ment/microfilm/reception No. _____,

Witness my hand and seal of County

B07 45 0238

STATE OF OREGON,
County of _____

Records of said County.

affixed.

532-940 19AB-600-9149

Ball Uty 01 1819	Ву	, Deputy.
DEED CREAT	TING ESTATE BY THE ENTIRETY	
KNOW ALL BY THESE PRESENTS that	TRUDY L LOWERY	
the spouse of the grantee hereinafter named, for the consi RICHARD S LOWERY an undivided one-half of that certain real property, with		nt, bargain, sell and convey unto, herein called the grantee,
any way appertaining, situated inBaker		
See Exhibit "A" attached hereto and	incorporated herein by this r	ceference
		RECEIVED
		AUG 0 5 2009
		WATER RESOURCES DEPT SALEM, OREGON
To Have and to Hold an undivided one-half of the The above named grantor retains a like undivided instrument to create, and there hereby is created, an estate The true and actual consideration paid for this transactual consideration consists of or includes other propert which) consideration. (The sentence between the symbols Φ, if IN WITNESS WHEREOF, the grantor has executhis instrument will not allow use of the property DESC THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AN LATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE ACQUIRING FEED THE PROPERTY SHOULD CHECK WITH THE PROPERTY SHOULD C	d one-half of that same real property, and it the by the entirety between husband and wiftensfer, stated in terms of dollars, is \$	is the intent and purpose of this e as to this real property.
	Notary Public for Oregon My commission expires	2007 ,09 0x ,

SPACE RESERVED FOR

RECORDER'S USE

B07 45 0239

File No.: 00017462

EXHIBIT "A"

All of Block 1 and All of Block 4, LACHNER'S ADDITION TO BAKER CITY, in the County of Baker and State of Oregon;

ALSO all that portion of the alleys lying within Blocks 1 and 4, and all that portion of Emily Street lying between said Blocks 1 and 4, vacated by Order No. 92-198, recorded August 6, 1992 in Deeds 92 31 106 and re-recorded September 30, 1992 in Deeds 92 39 105;

ALSO the South 30 feet of Estes Street lying North of Blocks 1 and 4, and the East 30 feet of Josephine Street lying West of Block 4, vacated by Order No. 93-198, recorded August 6, 1992 in Deeds 92 31 106 and re-recorded September 30, 1992 in Deeds 92 39 105.

RECEIVED

AUG 0 5 2009

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON }

COUNTY OF BAKER }

I CERTIFY THAT THIS

INSTRUMENT WAS RECEIVED

AND RECORDED IN THE BOOK

OF RECORDS OF SAID COUNTY

BAKER CO. CLERK TAMARA J. GREEN arenth

DOC#: 07450238B

11/06/2007 3:15 PM

REFUND:

.00

31.00

ETC C46