

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 INFORMATIO	N
A. Individua	als		
Applicant:	Leonard & Caroll		Ferrara
—	First		Last
Mailing addre	ess: 4258 Beagle Road		
	White City	OR	97503
	Osty	State	Zip
Phone:	541-826-8270		
	Home	Work	Oher
*Fax:		*E-Mail address:	
Name of orga	associations, firms, partnership anization: e of person applying:	ps, joint stock companies, cooperative	
-	City	State	Zp
Phone:			
	Day	Evering	
*Fax:		*E-Mail address:	
*Optional in	formation		RECEIVED
			SEP 21 2007 WATERRESOURCES DEPT SALEM OREGON
		For Department Use	OALLM O
App.	No. <u>G-16934</u>	Permit No.	Date

Do you own all the land wi		
	here you propose to divert	, transport, and use water?
✓ Yes (Skip to se	ction 3 "Ground water De	velopment.")
	eck the appropriate box be	•
☐ I have a re	ecorded easement or writte	en authorization permitting access.
☐ I do not cu	urrently have written autho	orization or easement permitting access.
lands I do		at is not necessary, because the only affected submersible lands, and this application is for ORS 274.040).
	oposed ditch, canal or othe	operty from which the water is to be diverted, (2) any er work, and (3) any property on which the water is t
List the names and mailing	g addresses of all affected	landowners.
A. Well Information Number of well(s):		TER DEVELOPMENT
Name of nearest surface we Distance from well(s) to not 2) 2193	earest stream or lake: 1)	2251 (this creek goes dry in May or June) 4)
Name of nearest surface w Distance from well(s) to no 2) 2193 If distance from surface w water and well head. 1) 8	earest stream or lake: 1)	2251 (this creek goes dry in May or June) 4) indicate elevation difference between nearest surfaction at nearest point
Name of nearest surface w Distance from well(s) to not 2) 2193 If distance from surface w water and well head. 1) 8 2) 80 feet above the creek B. Well Characteristics Wells must be constructed accountifithe well is already constructed each well with this application.	earest stream or lake: 1)	2251 (this creek goes dry in May or June) 4) indicate elevation difference between nearest surface
Name of nearest surface w Distance from well(s) to no 2) 2193 If distance from surface w water and well head. 1) 8 2) 80 feet above the creek B. Well Characteristics Wells must be constructed account of the well is already constructed each well with this application proceed to section 4 of the form following:	earest stream or lake: 1)	2251 (this creek goes dry in May or June) 4)
Name of nearest surface w Distance from well(s) to no 2) _2193 If distance from surface w water and well head. 1) _8 2) _80 feet above the creek B. Well Characteristics Wells must be constructed account of the well is already constructed each well with this application proceed to section 4 of the form following: Well(s) will be constructed.	earest stream or lake: 1)	2251 (this creek goes dry in May or June) 4) indicate elevation difference between nearest surfaction at nearest point 4) department for the construction and maintenance of water well well constructor's log and the well ID number, if available, for the corresponding to the wells designated on the map and nucted, or if you do not have a well log, please complete the
Name of nearest surface w Distance from well(s) to no 2) _2193 If distance from surface w water and well head. 1) _8 2) _80 feet above the creek B. Well Characteristics Wells must be constructed account to the well is already constructed each well with this application. proceed to section 4 of the form following: Well(s) will be constructed. Address:	earest stream or lake: 1)	2251 (this creek goes dry in May or June) 4) indicate elevation difference between nearest surfaction at nearest point 4) department for the construction and maintenance of water well well constructor's log and the well ID number, if available, for the corresponding to the wells designated on the map and nucted, or if you do not have a well log, please complete the 5 existing (well 2 not drilled and driller not selected)

G-16934

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	6"	1/4" steel	20	NA	19'	18'	98	1/2" plug	160
2	6"	1/4" steel	20	NA	19'	18'	98	1/2" plug	250
				-					

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

• 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

If well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of casing and seal, and the anticipated perforation and open intervals.

C. Artesian Flows If your water well is flowing artesian, describe your water control and conservation works:
NA NA
·
4. WATER USE
Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use.
A. Type(s) of Use(s)
See list of beneficial uses provided in the instructions.
If your proposed use is domestic, indicate the number of households to be supplied with water:
• If your proposed use is irrigation, please attach Form I

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SALEM OREGON

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B. Amount of Water

Other (describe)

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.

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	Sandstone Blue	irrigation	67.8	9.86 million	45
2	Sandstone Blue	irrigation	needed if	well 1 is	less than 67.8
What is the	um Rate of Use Requeste maximum, instantaneous your application will be based	rate of water that will	be used?	0.15 CFS	<u> </u>
	of Use time of year you propose duses like irrigation give dates				
E. Acreage If you will	be applying water to land				
	acres where water will be should be consistent with you			12.1 acres	
	should be consistent with you			12.1 acres	
<i>This number</i> A. Diversio	should be consistent with you	r application map.) 5. WATER MANAG	EMENT	12.1 acres	
This number A. Diversion What equip	r should be consistent with you 	s application map.) 5. WATER MANAG ap water from your wel	EMENT	_	ell 1 produces)
This number A. Diversion What equip	e should be consistent with your on oment will you use to pure	5. WATER MANAG up water from your well pump type): 2 HP so	EMENT I(s)? ubmersible each v	_	ell 1 produces)
A. Diversion What equip Property Description	on oment will you use to pure ther means (describe):	s. WATER MANAG p. water from your well pump type): 2 HP st	EMENT I(s)? ubmersible each v	_	ell 1 produces)
A. Diversion What equipup Po Do B. Transport How will y	on oment will you use to pure ther means (describe):	s. WATER MANAGE The pump type of the pu	EMENT I(s)? ubmersible each v	_	ell 1 produces)
A. Diversion What equipup Pu D B. Transport How will y	on oment will you use to pure ther means (describe): ort out transport water to you	5. WATER MANAG up water from your well d pump type):2 HP so r place of use? e width and depth):	EMENT I(s)? ubmersible each v	vell (or 4 HP if w	
A. Diversion What equip Property B. Transport How will y	on oment will you use to pure ther means (describe): outransport water to you itch or canal (give average	s. WATER MANAG The proposition map.) 5. WATER MANAG The proposition was a second point of the point of the proposition of th	EMENT I(s)? ubmersible each v	vell (or 4 HP if w	
A. Diversion What equip Property B. Transport How will y	on oment will you use to pure ther means (describe): out out transport water to you itch or canal (give averag	s. WATER MANAG The proposition map.) 5. WATER MANAG The proposition your well as the pump type):2 HP store and pump type):2 HP store and2 HP store and	EMENT (s)? ubmersible each v	vell (or 4 HP if w	

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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 so	urce In-line storage (tank or pond)	☐ Open canal
	e to conserve water? Why did you choose ou are using sprinkler irrigation rather the ch a separate sheet.	
Use of in ground and hand m	nover sprinkler system. The irrigation is for	pasture and landscape. Sprinkler system is
the most practical for the terr	rain, slope and soil type of this property. The	e area to be irrigated is of uneven slope
with scattered trees, the soil		e area to be irrigated is of uneven slope
with scattered trees, the soil	is high in clay. 6. PROJECT SCHEDULE nat the following construction tasks should begin.	<u>.</u>
with scattered trees, the soil is a soil indicate the anticipated dates the completed, please indicate that	is high in clay. 6. PROJECT SCHEDULE nat the following construction tasks should begin. date.	<u>.</u>
with scattered trees, the soil is indicate the anticipated dates the completed, please indicate that the proposed date construction	is high in clay. 6. PROJECT SCHEDULE nat the following construction tasks should begin. date.	<u>.</u>
with scattered trees, the soil is indicate the anticipated dates the completed, please indicate that a Proposed date construction Proposed date construction	6. PROJECT SCHEDULE out the following construction tasks should begin. date. March 2008	<u>.</u>
with scattered trees, the soil is indicate the anticipated dates the completed, please indicate that is Proposed date construction Proposed date construction	6. PROJECT SCHEDULE cat the following construction tasks should begin date. In will begin: March 2008 In will be completed: October 2009	<u>.</u>
with scattered trees, the soil is indicate the anticipated dates the completed, please indicate that a Proposed date construction Proposed date construction Proposed date beneficial was a solution of the construction of the co	6. PROJECT SCHEDULE cat the following construction tasks should begin date. In will begin: March 2008 In will be completed: October 2009 Vater use will begin: May 2010 7. REMARKS Information you have provided in the application	If construction has already begun, or is
Indicate the anticipated dates the completed, please indicate that a Proposed date construction Proposed date construction Proposed date beneficial will be proposed	6. PROJECT SCHEDULE cat the following construction tasks should begin date. In will begin: March 2008 In will be completed: October 2009 Vater use will begin: May 2010 7. REMARKS Information you have provided in the application	If construction has already begun, or is
Indicate the anticipated dates the completed, please indicate that a Proposed date construction Proposed date construction Proposed date beneficial will be proposed	6. PROJECT SCHEDULE at the following construction tasks should begin date. In will begin: March 2008 In will be completed: October 2009 Water use will begin: May 2010 7. REMARKS Information you have provided in the application didressing.	If construction has already begun, or is
Indicate the anticipated dates the completed, please indicate that a Proposed date construction Proposed date construction Proposed date beneficial will state the construction proposed date beneficial will state to clarify any in application question you are account is hoped that well 1 will state to the solution of	6. PROJECT SCHEDULE at the following construction tasks should begin date. In will begin: March 2008 In will be completed: October 2009 Water use will begin: May 2010 7. REMARKS Information you have provided in the application didressing.	If construction has already begun, or is

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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
- 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:

Terrara & Carol L. Ferrara Sopt 18, 2007

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 WELL REPORT STATE OF OREGON

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JUL 9 1981 State Well No. 355 2W-12 de

WATER RESOURCES BEFFermit No. SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:
Name Ernie Javier	County Jackson Driller's well number 514-1
Address 4258 Begal Road	SW & SE & Section 12 T. 355 R. 2W W.M.
City Wagle Point, State Or	Tax Lot # 415 Lot Blk Subdivision
(2) TYPE OF WORK (check):	Address at well location:
	4258 BAGE Kd.
	(11) WATER LEVEL: Completed well.
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found 6
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level ft. below land surface. Date 3
Rotary Air G Driven C Domestic Lindustrial C Municipal C .	Artesian pressure lbs. per square inch. Date
Retary Mud Dug Irrigation Test Well Other Cable Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well below casing
OAGDIG DIGHTALLED	Depth drilled ft. Depth of completed well 60 ft.
CASING INSTALLED: Steel Plastic D	Formation: Describe color, texture, grain size and structure of materials; and show
6 Diam from +1 ft to 19 ft Gauge 1250	thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level
"Diam. from	and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
"Diam. from	Sois Blown 01
	CLAN BOOKS 1
(6) PERFORATIONS: Perforated? ☐ Yes No	Sansone Skows 4 13
Type of perforator used Size of perforations in. by in.	Smostone Shuf 13 96
	STOND STONE BLACK 96 98
perforations from ft. to ft.	Janosoms 5 20 101 18
perforations from t. to ft.	SAND STORE BLUE 101 133
	540 STONE BUS 133 134 18
(7) SCREENS: Well screen installed? ☐ Yes ☐ No	3000 80 B 30 139 160
Manufacturer's Name	
Type Model No	·
Diam. Slot Size Set from ft. to ft.	
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered	RECEIVED
(8) WELL TESTS: below static level	- TEATIAER
Was a pump test made? Yes No If yes, by whom?	CED 0 1 2002
d: gal./min. with ft. drawdown after hrs.	
	WATERRESOURCES DEPT
Air test 45 gal./min. with drill stem at 160 ft. f hrs.	SALEM CREGON
Bailer test gal/min. with ft. drawdown after hrs.	
Artesian flow g.p.m.	
perature of water Depth artesian flow encountered ft.	Work started 3 Completed 3 18 i
(9) CONSTRUCTION: Special standards: Yes \(\text{No } \)	Date well drilling machine moved off of well
Well seal—Material used	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of sealin.	and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed] Date Date 10.
Number of sacks of cement used in well seal	Drilling Machine Operator's License No.
How was cement grout placed?	Water Wall Control starts Could be a second
	Water Well Contractor's Certification: Chis well was drilled under my jurisdiction and this report is true to
Was pump installed?TypeHPDepthft.	the best of my knowledge and blief
Was pump installed?TypeHPDepthft. Was a drive shoe used? ☐ Yes ☐ NoSize: locationft.	Name the Establish Services
Did any strata contain unusable water? Yes No	Address Creation, firm or composition
Type of Water? depth of strata	
Method of sealing strata off	[Signed] Sem (Wall Contractor)
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Contractor's License No
Gravel placed from	

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report

WATER RESOURCES DEPARTMENT, SALEM, ORECON 97310 within 30 days from the date of well completion.

SP*12658-690



Oregon Water Resources Department

FORM IFOR IRRIGATION WATER USE

1. Please indicate whether y	ou are requesting a prin	mary or supplemental irrigation w	rater right.
Primary □ Su	oplemental	a indicate the number of cores the	
	will be irrigated for each	e indicate the number of acres th ch type of use.	1 at ·
	Primary:	12.1 Acres	· · · · · · · · · · · · · · · · · · ·
	Secondary:	Acres	
	List the permit or certi of the primary water ri		_ .
Please list the anticipated partial season:	crops you will grow and	d whether you will be irrigating th	em for a full or
1.Pasture / hay		☐ Partial season (from: <u>Apr</u>	to_ <u>Oct)</u>
2.Landscape	☑ Full season	☐ Partial season (from: <u>Apr</u>	to <u>Oct</u> _)
3	□ Full season	☐ Partial season(from:	to)
4	□ Full season	☐ Partial season (from:	to)
3. Indicate the maximum total	al number of acre-feet y	you expect to use in an imigation	season:
	30.25	acre-feet	
(1 acre-foot equals 12	nches of water spread over 1	acre, or 43,560 cubic feet, or 325,851 g	allons.)
How will you schedule you twice a week, daily?	ur applications of water	? Will you be applying water in the	ne evenings,
☐ Daily during daytii	me hours	☐ Daily during nighttime hours	DECEN/
☐ Two or three time during daytime	s weekly	☐ Two or three times weekly during nighttime	RECEIVEL SEP 21 2007
Weekly, during da	ytime hours	☐ Weekly, during nighttime hould	WATERRESOURCES DE SALEM OREGON
☑ Other, explain: as ne	eded to replace evapot	ransporation	

Last revision: October 31, 1996

JACKSON COUNTY PLANNING 18 S OAKDALE AVE RM 108 MEDFORD, OR. 97581-2982

JACKSON COUNTY DEVELOPMENT SERVICES

RECEIPT OF PAYMENT

9/18/2007

11:53:33AM

TERMINAL I.D.: 0054876000000228224001

MERCHANT #:

000228224

888884 TIME: 11:46

AUTH:

046554

\$53.00

10700000000007708

Receipt Date: 09/18/2007

Description Revenue Account No

3701040000.351149 LUC Application Fee

· Line Item Total:

\$53.00

53.00

Amount Paid

LEONARD FERRARA

TOTAL

I AGREE TO PAY ABOVE TOTAL AMOUNT ACCORDING TO CARD ISSUER AGREEMENT (MERCHANT AGREEMENT IF CREDIT VOUCHER)

CUSTOMER COPY

	Bank No	Account No	Confirm No	How Received	Amount Paid
ARA	-		rmi	In Person	53.00

Payment Total:

\$53.00

Balance

Payment Received By

(staff signature)

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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.

This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

	below and provide the requested		_
Land uses to be served by prop	posed water uses (including proposed over plan. Cite applicable ordinance sec	construction)	are allowed outright or are not
regulated by your comprehensi	ve plan. Cite applicable ordinance sec	ction(s):	·
-\A\Q\Q\0	4.2-1 USR	#	
0 0 0	posed water uses (including proposed of	•	involve discretioner, land was
	below. (Please attach documentation of		
	of Action/land-use decision and accord		
	ed but all appeal periods have not e		
ii approvats have been obtain	ed but all appear perious have not t	araco, encer	being pursueu .
Type of Land-Use Approval Needed	Cite Most Significant, Applicable Plan		
(e.g. plan amendments, rezones, conditional-use permits, etc.)	Policies & Ordinance Section References	Land	-Use Approval:
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	□ Not being pursued
		☐ Obtained☐ Denied☐	☐ Being pursued ☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
ocal governments are invited to express Department regarding this proposed use of the control of		commendation	s to the Water Resources
In the EF	· U ZONC		
,	•		DECEMEN
7 412007 -	-01006		- KEREIACD
20N2007	01986		SEP 2.1.2007
			WATERRESOURCES DEP
			SALEM OREGON
Jame: VMut N	Title:	Donne	nd I
Signature:	Phone: 541	774.69	State: 9.18.07
Government Entity:	rekson (our	1.	
SO TOTALINATION CONTRACTOR OF THE PARTY OF T		7 1	
9	Leve lopent ?	rhuce	0

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.



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.

Appli	cant N	·aiiic					Leonard Fer	rara			
Maili	ng Add	dress: _				4	258 Beagle	Road		-	
City:			White (City	State: _	OR Z	ip: <u>975</u>	03 Day	Phone:	541-82	<u> 26-8270</u>
Thi	••			l to a M	leasure 37 cl	aim. Г Y	es VNo				
ease incluansported	ide the l), or uservice-a	follow sed. A area bo	ing infor pplicants undaries	s for mu for the	inicipal use, tax-lot infor	or irrigation rec	water will be don uses within quested below.	irrigation	districts ma		ute existing
Town	ship 1	Range	Section	1/4 1/4	Tax Lot #		signation (e.g. sidential/RR-5)		Water to be:		Proposed Land Use:
35	S	2 W	12	NW SE	352W12-415		EFU		☑ Conveyed		Irrigation
35	S	2 W	12	SW SE	352W12-402		EFU		☐ Conveyed		Irrigation
								☐ Diverted	☐ Conveyed	□ Used	
									<u>-</u> _		
st all cour	nties ar	nd citie	s where	water is	s proposed to	be diverte	ed, conveyed,	☐ Diverted	□ Conveyed	□ Used	
Description of app	otion collication	on to be	filed wi	Jse th the V Water d Water Ground	Vater Resour	ces Depar ater-Right mited Wa stration M	tment: t Transfer ter Use Licens	□ Diverted or used	Jack	Son Cour RE SE WATERI ater SA	ECEIV EP 21 20 RESOURCE LEM OREG
Descrip	otion collication of the collica	of Pro on to be to Use of ion of C Amend	filed wing store Conserved ment or ervoir/Po	Use th the V Water d Water Ground	Vater Resour	rces Depar later-Right mited Wa stration M	tment: t Transfer ter Use Licens odification	Diverted or used	Jack	SE NATERIAL SAL	ECEIVEP 21 20 RESOURCE LEM OREG
Descrip	otion of the control	of Pro on to be to Use of ion of C Amend Res y of wa ater:	filed with a store of Store of Conserve ment or ervoir/Potter needs	th the V Water d Water Ground ond ed:	Vater Resour □ W r □ Li Water Regi	rces Depar later-Right mited War stration M later	tment: t Transfer ter Use Licens odification □ Surface W	Diverted or used Excl e Vater (name) and ga	Jack	SE NATERI ater SA	ECEIVEP 21 20 RESOURCE LEM ORE acre-feet usehold(s)

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government

representative sign the receipt below and include it with the application filed with the Water Resources Department.



LAND-USE COMPATABILITY STATEMENT

THIS DOCUMENT IS SOLELY FOR THE PURPOSES OF REPLYING TO ANOTHER AGENCY'S REQUEST FOR COMMENTS! THIS IS NOT A LAND-USE PERMIT.

ZONING:

ZIS NUMBER: ZON2007-01986

SITE ADDRESS: 4258 BEAGLE RD

PROJECT: ZON2007-01986

PRIMARY PARCEL NUMBER: 35-2W-12-415

PRINT DATE: 09/18/2007

ASSOCIATED LOTS:

LAST UPDATED: 09/18/2007 12:00:00AM

FERRARA LEONARD C/CAROL L Address: 4258 BEAGLE RD WHITE CITY, OR 97503

LUCS for WRD

PURPOSE OF LUC/PROJECT DESCRIPTION:

Primary Owner

FERRARA LEONARD C/CAROL L 4258 BEAGLE Unit WHITE CITY, OR 97503

Owner

FERRARA LEONARD C/CAROL L 4258 BEAGLE Unit WHITE CITY, OR 97503

Owner

FERRARA LEONARD C/CAROL L

GENERAL LUC INFORMATION:

09/18/2007: APPLICATION FOR WATER RIGHTS OT IRIGATE PASTURE USE FOR FALLOW DEER. OPERATION IS REGISTERED WITH ODF&W. FARM USE IS PERMITTED BY RIGHT IN THE EFU ZONE DISTRICT. RIVY

There are no overlays currently identified for this case. This does not necessarily mean there are no overlays applicable to this property.

There are no structures / improvements identified under the Structure/Size section of this case.

There are no structures / improvements identified under the Height / Setback section of this case.

WATERRESOURCES DEPT

CONDITION DETAILS:

Condition

Hold Level

Edited

Status

9.18.07

JACKSON COUNTY TITLE

93093cs

DIVISION OF OREGON TITLE INSURANCE COMPANY 502 W. Main Street (P. O. Box 218) Medford, OR 97501 (541) 779-2811

TENANTS BY ENTIRETY
WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS, that ,

Ernesto Javier

hereinafter called the Grantor, for the consideration hereinafter stated, to Grantor paid by

Leonard C. Ferrara and Carol L. Ferrara

husband and wife, Grantees, do hereby grant, bargain, sell and convey unto the Grantees, as tenants by the entirety, the heirs of the survivor and their assigns, that certain real property, with the tenements, hereditaments and appurtenances thereunto belonging or appertaining, situated in the County of JACKSON , State of Oregon, described as follows, to wit:

See Exhibit "A" attached hereto and made a part hereof

TO HAVE AND TO HOLD the same unto the said Grantee and Grantee's heirs, successors and assigns forever.

And Grantor hereby covenants to and with Grantees and the heirs of the survivor and their assigns, that Grantor is lawfully seized in fee simple of the above granted premises, free from all encumbrances, EXCEPT

See Exhibit "A" attached hereto and made a part hereof

and that Grantor will warrant and forever defend the said premises and every part and parcel thereof against the lawful claims and demands of all persons whomsoever, except those claiming under the above described encumbrances.

THE TRUE AND ACTUAL CONSIDERATION paid for this transfer, stated in terms of dollars is \$ 325,000.00

WHERE THE CONTEXT SO REQUIRES, the singular includes the plural and all grammatical changes shall be implied to make the provisions hereof apply equally to individuals and to corporations.

IN WITNESS WHEREOF, the grantor has executed this instrument this _____/__ day of

"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."

Ernesto Javier

COUNTY OF _____

The foregoing instrument was acknowledged before me this / J day of

Ernesto Javier

Notary Public for Oregon
My commission expires 9/32/00

Mail Tax Statements to:

While City on 97503



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SEP 21 2007 WATERRESOURCES DEPT SALEM OREGON

6-16934

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93093cs

EXHIBIT A

TRACT A: The West \$1100.0 feet of the South 421.0 feet of the Northwest Quarter of the Southeast Quarter, and the North 170.0 feet of the Southwest Quarter of the Southeast Quarter, less the East 220.0 feet of said North 170.0 feet, all in Section 12, Township 35 Scuth, Range 2 West of the Willamette Meridian in Jackson County, Oregon. EXCEPTING THEREFROM the West 60.0 feet.

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(Code 6-03, Account #1-15259-5, Map #352W12, Tax Lot #415)
(Code 6-04, Account #1-60597-5, Map #352W12, Tax Lot #415)
(Code 6-03, Account #1-15246-3, Map #352W12, Tax Lot #402)
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Commencing at the quarter corner on the south line of Section 12, Township 35 South, Range 2 West of the Willamette Meridian in Jackson County, Oregon; thence North along the center Section line 40.0 feet to the North line of Beagle Road (County Road); thence continue North along said center Section line 555.0 feet to the true point of beginning; thence East 485.0 feet; thence North 555.0 feet; thence West 485.0 feet, more or less, to the center Section line of said Section 12; thence South along said line, 555.0 feet, more or less, to the true point of beginning. EXCEPTION THEREFROM the West 60 feet thereof.

(Code 6-03, Account #1-15257-9, Map #352W12, Tax Lot #413)

TRACT C: Commencing at the intersection of the north line of Beagle Road and the west line of the Southeast Quarter of Section 12, Township 35 South, Range 2 West of the Willamette Meridian in Jackson County, Oregon; thence North along said west line of the Northeast Quarter of Section 12, a distance of 555.0 feet to the true point of beginning; thence East 60.0 feet; thence North and parallel with the west line of said Northeast Quarter of Section 12, a distance of 1149.22 feet; thence West 60.0 feet to the west line of said Northeast Quarter of Section 12; thence South 1149.22 feet to the true point of

(Code 6-03, Account #1-57134-9, Map #352W12, Tax Lot #421)

SUBJECT TO:

- 1. The premises herein described have been zoned or qualified for "Farm Use" tax assessment. At such time as said land is disqualified for such "Farm Use", the property will be subject to additional taxes and interest, and possible statutory penalty.
- The premises herein described are within the Sams Valley Irrigation District, notice of which appears in instrument recorded May 29, 1980 as No. 80-10053 of the Official Records of Jackson County, Oregon, and are subject to the statutory powers thereof, including the power of assessment.
- 3. Water and mineral rights, all rights of way for canals and ditches, reserved in deed recorded July 13, 1948 in Volume 301 page 170 of the Deed Records of Jackson County, Oregon.
- 4. Right(s) of way for the transmission and distribution of electricity, and for other purposes, granted to PacifiCorp, an Oregon corporation, or its predecessor in interest, by instrument(s) recorded November 7, 1958 in Volume 463, page 368, of the Deed Records of Jackson County, Oregon.
- 5. Right(s) of way for the transmission and distribution of electricity, and for other purposes, granted to PacifiCorp, an Oregon corporation, or its predecessor in interest, by instrument(s) recorded September 5, 1967 as No. 67-08720 of the Official Records of Jackson County, Oregon.
- 6. Easement for ingress and egress granted by instrument recorded November 9, 1970 as No. 70-11231 of the Official Records of Jackson County, Oregon. (Affects Tract C)
- 7. Covenant to bear a share in the cost of construction, maintenance, or repair of Road Use and Maintenance Agreement which was granted over adjacent property by instrument, subject to the terms and provisions thereof, recorded August 29, 1973 as No. 73-13441, Official Records, Jackson County, Oregon.

RECEIVED

SEP 21 2007

WATERRESOURCES DEPT SEEMING COUNTY CLERK
SALEM OREGON

Jackson County, Oregon Recorded OFFICIAL RECORDS

JUN 2 0 2000

2:10 pm