Application for a Permit to Use

Ground Water



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

Water-Use Permit Application Processing

fees 1150 300

1. Completeness Determination

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-310-0040 and OAR 690-310-0050 (www.oregon.gov/owrd/law). The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

2. Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review (IR) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus \$200. The applicant may put the application on hold for up to 180 days and may request additional time if necessary.

3. Public Notice

Within 7 days of the mailing of the initial review, the Department gives public notice of the application in the weekly notice published by the Department at www.oregon.gov/owrd. The public comment period is 30 days from publication in the weekly notice.

4. Proposed Final Order Issued

The Department reviews any comments received, including comments from other state agencies related to the protection of sensitive, threatened or endangered fish species. Within 60 days of completion of the IR, the Department issues a Proposed Final Order (PFO) explaining the proposed decision to deny or approve the application. A PFO proposing approval of an application will include a draft permit, and may request additional information or outstanding fees required prior to permit issuance.

5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is \$350.00 for the applicant and \$700.00 for non-applicants. Protests are filed on approximately 10% of Proposed Final Orders. If a protest is filed, the Department will attempt to settle the protest but will schedule a contested case hearing if necessary.

6. Final Order Issued

If no protests are filed, the Department issues a Final Order consistent with the PFO. If the application is approved, a permit is issued that specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate.

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Application for a Permit to Use

Ground Water



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.wrd.stated EGEIVED BY OWRD

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

OCT 1 0 2014

DDRESS	er hi. STATE Oh Fr.es	541 Der Po ZIP 97526	E-MAIL*	PAX S41-474-2485 Ogreenkofindustries.or FAX CELL
Scenleaf 2970 Law Trants Pass Trants Pass Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transp	STATE OR Tres	97526 Inc.	War. War. H	FAX
rganization Information AME Creen Leaf Indus DDRESS Sa	STATE OR Tres	97526 Inc.	War. War. H	FAX
DDRESS Sa	ne		PHONE	
DDRESS Sa	ne		PHONE	
5a		ZIP		CELL
		ZIP)
		_	E-MAIL*	
		l		
gent Information – The agent is authorized by Business NAME	zed to repre	sent the ap	phone	lating to this application.
JEN1 / BUSINESS NAME			FHORE	rax.
DDRESS				CELL
TY	STATE	ZIP	E-MAIL*	
y my signature below I confirm tha I am asking to use water specif Evaluation of this application v I cannot use water legally until Oregon law requires that a perithe use is exempt. Acceptance If I get a permit, I must not wa If development of the water us The water use must be compat Even if the Department issues to get water to which they are	fically as d will be bas I the Water mit be issu of this app ste water. e is not acc ible with lo a permit, I	escribed in ed on information of the ed before oblication decording to ocal comp	ormation provided in the set of the permation provided in the set of the permatical properties of the p	a permit. on of any proposed well, unless ermit will be issued. nit, the permit can be cancelled.
I (we) affirm that the information of the Applicant Signature	Prin	cholas t Name and t	Snith Directifile if applicable	Or 10/8/14 Date
Applicant Signature	rtin	i ivaine <i>and l</i>	title if applicable	Date
App. No. G-17939	F	or Departr	ment Use	

SECTION 2: PROPERTY OWNERSHIP

Please indicate if you own all the lands associated with the project from which the water is to be diverted, conveyed, and used.

□ Yes		RECEIVED BY OWRD
_	☐ There are no encumbrances. This land is encumbered by easements, rights of way, roads or other encumbrances.	OCT 1 0 2014
No	 ☐ I have a recorded easement or written authorization permitting access. ☐ I do not currently have written authorization or easement permitting access. ☐ Written authorization or an easement is not necessary, because the only affected land own are state-owned submersible lands, and this application is for irrigation and/or use only (ORS 274.040). 	
	Water is to be diverted, conveyed, and/or used only on federal lands.	
List the	e names and mailing addresses of all affected landowners (attach additional sheets if necessity)	essary).

You must provide the legal description of: 1. The property from which the water is to be diverted, 2. Any property crossed by the proposed ditch, canal or other work, and 3. Any property on which the water is to be used as depicted on the map.

SECTION 3: WELL DEVELOPMENT

		IF LESS 7	ΓHAN 1 MILE:
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
WSE 714	Rogne River	860'	0 elevation
	1.7.1.		
	· · · · · · · · · · · · · · · · · · ·		

Please provide any information for your existing or proposed well(s) that you believe may be helpful in evaluating your application. For existing wells, describe any previous alteration(s) or repair(s) not documented in the attached well log or other materials (attach additional sheets if necessary).

SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested:	(each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table
below).	

The table below must be completed for each source to be evaluated or the application will be returned. If this is an existing well, the information may be found on the applicable well log. (If a well log is available, please submit it in addition to completing the table.) If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner to obtain the necessary information.

67397											PR	OPOSED !	USE	
	OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG	FLOWING ARTESIAN	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
	コンプイ		E			6"	+2 +0	60 to 70 90 to 94	cenent 0-30	10 / 5-31-95		100	23 jan	5
									10 11					
									30-60					
									6					
	· · · · · · · · · · · · · · · · · · ·													

^{*} Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

** A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

*** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

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STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

G-17979

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74756

) OWNER:		Well N	umber	ER RESOURCES DESALEM OREGON	WELL by legal desc	ription:		
ame Greenleaf	Industri				ne Latitude	Long	gitude	
ddress 1200 SW S					N or S Range			W. WM.
ty Grants Pa	88 St	ate OR	Zip 97526	Section 14	NE 1/4	SE	1/4	.
) TYPE OF WORK				Tax Lot 2100	LotBlock_	Su	bdivision_	
New Well Deepen	ng Alteration	(repair/recon	dition) Abandonment	Street Address of We	ell (or nearest address) _	Lower	River	Rd Rd
) DRILL METHOI		_						
Rotary Air Rota	ry Mud Ca	ble []A	uger	(10) STATIC WATE	R LEVEL:			
Other					low land surface.		ate 5_31	
) PROPOSED USE			7.7	Artesian pressure (11) WATER BEAR		re inch. D	atc	
Domestic Con Thermal Inje	munity [] Inc	_	Irrigation Other	(II) WAIER DEAR	ENG ZUNES:			
5) BORE HOLE CO			Journal	Depth at which water w	es first found	45		
•			Completed Well 100 ft.	- opm m muon water wi		43		
xplosives used Yes	No Type		Amount	Prom	To	Estimated	Flow Rate	sw
HOLE		SEAL		45	100			10
lameter From To	Material	From To	Sacks or pounds					
	cement	k 0 3	22 sacks					
6" 30 100								
				(12) WELL LOG:				
low was seal placed:	Method	A 🔲 B	₩C □D □E	Grou	ad Elevation			
Other	8 4-	ft. Ma	ental	Mate	5a1	From	To	SWL
lackfill placed from lravel placed from	ftto ft. to		e of gravel	1	:181		 	
6) CASING/LINER		, II. 512	e of graver	sand & silt	4. h1	12	100	10
Diameter Fro		e Steel Pla	stic Weided Threaded	gravel, grani	te, bwn cray	12	200	10-
asing: 6" +2	98 0.2	•						
asing. V	70 0.2							
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iner:		[
	98						ļ	
inal location of shoe(s)								
PERFORATIONS				<u> </u>			 	+
	Method air Type		Material	 		RECEIV	ED BY	(OWF
Sic	t -	Tel	e/pipe				 	
From To sta	Number Di		tize Casing Liner		,	nri	102	114
90 96 1		8					1 0 0	9.7
						SA	LEM, C)R
								
				L			<u> </u>	
B) WELL TESTS: 1	Ainimum testi	ng time is 1	hour	Date started 5-31-9			_95	
		-	Flowing		ll Constructor Certific			
		Air	Artesian		k I performed on the cor ance with Oregon water			
	rawdown	Drill stem at	Time _	Materials used and info	rmation reported above	are true to the b	est of my l	knowledg
25		99	xx 1 hr.	and belief.		WWC Nu	mber	
				Signed			Date	
Temperature of water_	53 Dep	th Artesian Fi	ow Found		Constructor Certificati			
vas a water analysis dor		By whom	V. 1 Outsi	1 '	ty for the construction, a		endonment	work
Oid any strata contain w			e? Too little	performed on this well	during the construction of the ist in compliance with the compliance with the compliance with the construction of the construc	lates reported a	bove. All	work
Salty Muddy [construction standards.	This report is true to the	best of my kn	owledge ar	nd helief.
			· · · · · · · · · · · · · · · · · · ·	Coleman & Well		-	_	

SECTION 4: WATER USE

	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Nursery	January - December	5
For irrigation use only: Please indicate the number of Primary: Acres List the Permit or Certificate	at 15,000 gallons per day for single or group r commercial purpose are exempt from period f primary and supplemental acres to be irrig Supplemental: Acres number of the underlying primary water rig number of acre-feet you expect to use in an i	ated (must match map). tht(s):
Indicate the maximum total i		inigation season.
• If the use is domestic, in	r quasi-municipal, attach Form M dicate the number of households: cribe what is being mined and the method(s)	of extraction:
SECTION 5: WATER MA	NAGEMENT	
	use to pump water from your well(s)?	
- ☑ Pump (give horsepow	er and type): Ihp Starite P	amp
☐ Other means (describe	e):	
works and conveyance of coldfrance, 2 propag. B. Application Method What equipment and method	the proposed means of diversion, construction fractions by the bushes of hand watering thou of application will be used? (e.g., drip, a through standard 58 hases	on, and operation of the diversion which 2 inch line going to: 10 green had sheltered outdoor grasing area. Hose wheel line, high-pressure sprinkler) one small Forger in germination of gallon irrigation.
charber. One los	o'x C' row of drip tape for	- gallon irrigation.
C. Conservation Please describe why the waste; measure the amouthe discharge of contami surface waters. Well Calculated given	amount of water requested is needed and me unt of water diverted; prevent damage to aqu nated water to a surface stream; prevent adv water will be metered. We our average annual tenes	easures you propose to: prevent natic life and riparian habitat; prevent verse impact to public uses of affected after usage has been and needs.
C. Conservation Please describe why the waste; measure the amout the discharge of contami surface waters. Calculated g.ve. SECTION 6: STORAGE O	amount of water requested is needed and me int of water diverted; prevent damage to aquinated water to a surface stream; prevent advi water will be metered. We our average annual temps OF GROUND WATER IN A RESERVOI	easures you propose to: prevent natic life and riparian habitat; prevent verse impact to public uses of affected where usage has been and needs.
C. Conservation Please describe why the waste; measure the amout the discharge of contami surface waters. Calculated g.ve. SECTION 6: STORAGE O	amount of water requested is needed and me int of water diverted; prevent damage to aque nated water to a surface stream; prevent adve water will be metered. We our average annual temps OF GROUND WATER IN A RESERVOID bound water in a reservoir, complete this sect	easures you propose to: prevent natic life and riparian habitat; prevent verse impact to public uses of affected where usage has been and needs.

Volume of Reservoir (acre-feet): Dam height (
	feet, if excavated, write "zero")	:	
Note: If the dam height is greater than or equal to 10.0' of engineered plans and specifications must be approved p		voir will store 9.2 acre	feet or more,
SECTION 7: USE OF STORED GROUND WAT	ER FROM THE RESERVOI	R	
If you would like to use stored ground water from the reproduce this section for each reservoir).	reservoir, complete this section	n (if more than one re	servoir,
Annual volume (acre-feet):		RECE	IVED BY OWRD
USE OF STORED GROUND WATER	PERIOD OF U	SE O	1 0 2014
		S	ALEM, OR
Date construction will begin: Potential green had no perment structures can be build in Date construction will be completed: 2022 Date beneficial water use will begin: Currently in		ent 21 structu lities are in pla	res and
SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of us	e are located within or served by	y an irrigation or othe	er water
Check here if the point of diversion or place of us district.		y an irrigation or othe	er water
Check here if the point of diversion or place of us district. Irrigation District Name	Address		er water
Check here if the point of diversion or place of us district.		y an irrigation or othe	er water

CONTRACT WATER

An option for obtaining water for irrigation would be to contract with the Bureau of Reclamation for a water supply from the Lost Creek or Applegate Reservoirs.

Landowners may apply for a Lost Creek or Applegate Reservoir Irrigation Water Service Contract by completing the Contract Data Sheet and mailing it to the Bureau of Reclamation (BOR) Office in Idaho. Assuming the contract requirements are met, BOR will prepare a water service contract which will be sent to you for review and signature. Landowners may apply to contract for an annual amount of water of up to a maximum 4.5 acre-feet per acre which is the current unit-duty established by the State for this area.

There is a \$100 fee for preparation of a new contract, which is not due until a contract is executed. Currently, the annual charge for storage water from the Rogue River Project is \$8 per acre-foot (\$50 minimum fee for 20 acre-feet or less).

If you should have any questions regarding the stored water, please contact Bill Parks at (208) 378-5344 or by E. mill at wparks@usbr.gov

· \$150

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SALEM, OR

updated 3/23/10 G-07939

CONTRACT DATA SHEET



U.S. Bureau of Reclamation Attn: PN-3324 1150 North Curtis Road Boise, ID 83706-1234 208-378-5344

RECLAMATION Managing Water in the West

1. Applicant Information:

A.		ndowners
	1)	Name of landowner(s): Green Leaf Industries (Nicholas Swith Director)
	2)	Address: 2970 Lower Biret Dd Grants Pass, OR 97576
	3)	Mailing Address (if different):
	4)	Taxpayer Identification Number(s):
	5)	Do you own all of the land where you propose to divert and make use of water?
B.		ater <u>User Organizations</u> (Such as Irrigation Districts, Ditch/Canal Companies, Water Control Districts, Water User oclations & Cooperatives, Irrigation Improvement Districts, and similar entities organized according to State Law)
	1)	Name of Organization: Green leaf Industries Inc.
	2)	Name & Title of Applicant: Nicholas Shith Director
	3)	Mailing Address of Organization: 7970 Lower River Rd. Grants Pass, OR 97576
_	4)	Taxpayer Identification Number: (Social Security Number of Employer Identification Number)
/	5)	Please provide the following information: (a) A description of the area served by the organization (location, total acreage, # of water users, prominent crops, etc.) (b) Copy of organization by-laws, articles of incorporation (if applicable), board resolution authorizing the applicant to represent and bind the organization under contract with the United States.
Sour	ce (of Water (name of stream, river): Roque River (Lost Creek result) d point of diversion: 1700 feet east and 2000 feet South corner of Section 24 , Township 333 , Range 15
rrop	086	the framework Section 2 (Township 32) Ponce 15
01		corner of Section, Townsmp, Range
A w	ater	right permit to divert storage water is required. Application or file number with OWRD if you have for a permit to divert storage water: water will be left in stream.
Inclu	ıde	a map of lands and diversion points. [Same as required by Oregon Water Resources Department of BY OWRD

OCT 1 0 2014

3.

4.

5.

	f water from	storage requ	ested:5		acre-feet.	2001
Location of land	d to be irriga	ted in each 4	0-acre tract: For K	Jursery h	se 00	1 0 20
TOWNSHIP	RANGE	SECTION	40-ACRE TRACT (1/4) (1/4)	NO. of ACRES	SA TYPE of IRRIGATED CROP	LEM, OI
365	ROW	14	Swst StSE	Ų.	Nursery plants	1
						-
the land identi	fied above c	urrently bein	g irrigated?	If yes, what	is the source? (natural flow	
the land identically, etc.) Number 1	fied above c	urrently being	g irrigated? ယပါ take of fish and other	If yes, what	is the source? (natural flow	
the land identically, etc.) Number 1 iversion must be escribe plan(s)	fied above c	urrently being see with	g irrigated? well take of fish and other leral fish screen stand	If yes, what aquatic life.	ter will remain	
the land identically, etc.) Number land identically with the land iden	fied above concept where you	urrently being so prevent uptrith State/Feducation can be reach	g irrigated? take of fish and other leral fish screen stand	If yes, what aquatic life. ards: Wa		<u></u>
the land identically ells, etc.) No. iversion must be escribe plan(s) elephone numb Before returning following: ANSWERED A ATTACHED A SUBMIT PAY	fied above concerned to comply where where you the completed will QUESTION ND IDENTIFIE HE REQUIRED MENT FOR THE	urrently being the prevent up to prevent up to prevent up to the State/Feducan be read Contract Data State Completely additional MAP E APPROPRIATE	g irrigated? take of fish and other leral fish screen stand the during the day: theet to the address provide the standard the standar	If yes, what aquatic life. ards: \(\omega \alpha \)	T4-0571	he
the land identicells, etc.) No. iversion must be escribe plan(s) elephone numb Before returning following: ANSWERED A ATTACHED T SUBMIT PAYT U.S. BUREAU 1. Section 31001 contractor with an employer identific	to comply were where you the completed MLL QUESTION ND IDENTIFIE HE REQUIRED MENT FOR THE OF RECLAMA (i) of the Debra agency of the cation number)	o prevent upto pre	g irrigated?	If yes, what aquatic life. ards: \(\omega \alpha \) (541) 4 ded on page 1, page 1, page 2, page 2, page 2, page 2, page 3,	74-0571 Dease check that you have done the	he

	JOS	SEPHINE CO	UN.	TY PLANI	VING		
Name: Greenlast	Indus	<u>/rics</u> Date:	10/	1/2014	Receip	t #:	51127
Address:							
Legal: $T_{\underline{36}} R_{\underline{66}}$	_Sec_	<u> 4</u>	Lots:_	2100	Amou	nt: \$	/25.ω
ADMINISTRATIVE 38220 Conditional Use 38200 Development Permit 39801 Aggregate Mining Permit 38240 Farm Dwelling 38250 Forest Dwelling 38260 Medical Hardship Renewal 38270 Medical Hardship Renewal 38271 Home Occ / No Hearing 38272 Home Occ / Renewal 38280 Manufactured Dwelling 38290 Non-Conforming Use- Verification 39810 Non-Conforming Use- Expansion 39803 Pre-App. Aggregate Mining 39804 Pre-App. Comp Plan/ZC	39050 39806 39250 39450 39451 39813 HEAR 38000 38010 39200 39650 LAND 38300 39000 39001	Pre-App Other Pre-App PUD Pre-App. Subdivision Road Naming Variance w/o Hearing Variance w/Hearing Violation Surcharge ING REQUESTS Appeal after Hearing Appeal w/o Hearing Remand Hearing Re-noticing Fee DIVISION Final Plat Partition/Tentative Approval Partition/Easement/Public Usage Access	38100 39002 39800 SITE 39350	PUD / Tentative Appp Property Line Adjustr Replat (Less than 4 I Replat (Pre-App Rev involving more than 3 Subdivision/Tentative INANCE CHANC Comp Plan/Zone Ch Comp Plan/Zone Ch exception to Statewic Text Amendment REVIEW Half Acre or Less Half Acre → Two Acr Over Two Acres Standards Only	ment ots) iew 3 lots) lots) e Approval GES nange nange w/ de Goals	38050 38235 38350 39805 39809 39550 39807 MISC 39600 39750 39808 PUBL	Auth. Lot/Dwelling Determination Determination of Dvlp/Extensic Flood Review/FEMA Map Infe Flood Review - Substantial Improvement Flood Review - Elevation Determination Land Use Statement Technical Plan Review/Flood Fire, Erosion, etc. ELLANEOUS Copies/Maps/Ordinances Transcript Deposit Preparation of LUBA Record IC WORKS 100-343400) Subdivision Pre-App. Subdivision Pre-App. Partition Pre-App. Partition Application
CASH	CHECK	:# <u>09767</u>	_ BY:	Ms		11767 11768	Site Plan Pre-App. Site Plan Application

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SALEM, OR

Date: 10/4/99

Pages:





JOSEPHINE COUNTY TITLE

118 N.E. "C" Street • P.O. Box 71 Grants Pass, Oregon 97526 (541) 476-6884 • Fax: (541) 479-4437 INSTRUMENT

99 - 21198

Date: 9/30/99

Pages:

Order # 99112928NS

WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS, That TOM POTTBERG and JOANN POTTBERG, Grantor, conveys and warrants to GREEN LEAF INDUSTRIES OF GRANTS PASS INC., Grantee, the following described real property, together with appurtenances, free of encumbrances except as specifically set forth herein, situated in Josephine County, State of Oregon, described as follows,

See Exhibit A attached hereto and made a part hereof.

This document is being rerecorded to correct legal demonstrate

SUBJECT TO:

Real Property and/or Mobile Homes taxes for 1999-00 are now a lien but not yet payable. For tax purposes, the herein described property has been classified as farm land and assessed at a lower valuation by the County Assessor pursuant to ORS 308.345 to 308.407. If the land becomes disqualified for the special assessment under the statute, an additional tax and interest thereon may be levied, which the grantees herein agree to assume and pay. Levies, assessments, water and irrigation rights, easements and regulations of Grants Pass Irrigation District. Rights of the public within the limits of public roadways, and/or rights of private parties within existing roadways or driveways. Rights of way of record. Easements of record.

The true consideration paid for this conveyance is **Eighty-Three Thousand And 00/100** DOLLARS \$83,000.00.

However, the whole consideration includes other value given or promised (check if other consideration statement applies).

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.

		AN	
		TOM POTTBERG	
		John Gall	tely
		JOANN POTTBERG	RECEIVED BY OWRD
STATE OF OREGON)) ss.		OCT 1 0 2014
County of Josephine)	76	SALEM, OR
This instrument was acknowl		28 day of Sej	ptember,
1999 by TOM POTTBERG	and JOANN POTTBERG.		
(seal)		Mm Go	<u> </u>
G~17979		Notary Public for Oregon My commission expires:	

Until a change is requested, send all tax statements to: Grantee at: 2970 Lower River Road Grants Pass OR 97526

Dated this 23rd day of September, 1999.

Return document to: Josephine County Title Company 118 N.E. "C" Street, P.O. Box 71 Grants Pass, OR 97526



Beginning 712.8 feet West and 502.56 feet North of the Southeast corner of Section 14, Township 36 South, Range 6 West of the Willamette Meridian, Josephine County, Oregon; thence North B9 West along the centerline of a concrete irrigation lateral, 176 feet; thence North 45° West along the centerline of a concrete-lined irrigation lateral, 575 feet; thence continue North 45' West, 491 feet to an iron pipe on the East and West fence line; thence East 930 feet to an iron stake; thence South 762 feet, more or less, to the true point of beginning. EXCEPTING THEREFROM the following: A parcel of land in Government Lot 1 in Section 14, Township 36 South, Range 6 West of the Willamette Meridian, Josephine County, Oregon, more particularly described as follows: Beginning at a point in the centerline of a concrete ditch which bears North 61°20'30" West 1007.20 feet from the Southeast corner of said Section 14; thence South 89'00' East 176.60 feet to an Iron rod; thence North 170.00 feet to an iron rod; thence West 342.90 feet to the centerline of a concrete ditch; thence along the centerline of said ditch South 45°00' East 236.07 feet to the point of beginning. ALSO EXCEPTING THEREFROM the following: A parcel of land in Government Lot 1 in Section 14, Township 36 South, Range 6 West of the Willamette Meridian, Josephine County, Oregan, and more particularly described as follows: Commencing at a point in the centerline of a concrete ditch, which bears North 61°20'30" West 1007.20 feet from the Southeast corner of said Section 14; thence North 45'00' West 236.07 feet along the centerline of said ditch to the true point of beginning; thence East 342.90 feet to an Iron rod; thence North 99.00 feet to an iron rod; thence West 441.90 feet to the centerline of said ditch; thence along the centerline of said ditch, South 45'00' East 140.01 feet to the true point of beginning.

TOGETHER WITH an easement for roadway, 20 feet wide, as set forth in Volume 274, Page 206, Josephine County Deed Records.

ALSO TOGETHER WITH an easement, 25 feet in width, as set forth in Volume 279, Page 377, and in Volume 282, Page 480, Josephine County Deed Records.

Reserving therefrom an exclusive easement described as Commencing at the Southeast corner of Section 14, Township 36 South, Range 6 West of the Williamette Meridian, Josephine County, Oregen; thence West 881.76 feet; thence North 498.5 feet; thence North 45" West 170 feet to the true point of beginning; thence North 44° 26'00" East 100 feet; thence North 45° West 170 feet; thence South 44"26'00" West 100 feet; thence South 45" East 100 feet to the true point of beginning. Seller their heirs and assigns, agree not to place any permanent structures upon sald

Purchaser further agrees to the following covenant and restriction: No purpose other than agricultural, i.e. the planting, growing and harvesting of a crop. No Structures shall be placed upon said portion of the property or other improvements made unless Selier first agrees in writing. Said portion being described as follows Beginning 881.76 feet West and 498.5 feet North of the Southeast corner of Section 14, Township 36 South, Range 6 West of the Willamette Meridian, Josephine County, Oregon; thence North 45" West, 700 feet; thence North 44" 26'00" East 100 feet to the true point of beginning; thence continue North 44° 26'60" East to the North line of the South Half of the Southeast Quarter of said Section 14; thence West along said North line 790 feet, more or less, to the Northeast corner of the land described in Volume 159, Page 1, Josephine county Deed Records; thence South 45° East 206A1 feet; thence North 44° 26'00" East, 100 feet; thence South 45° East 170.00 feet to the true point of beginning.

The reserved easement and restrictive covenant shall expire and terminate upon Seller selling his adjoining property, described as follows: Cammencing at the Southeast corner of Section 14, Townsh1999-021198 6 West, of the Willamette Meridian, Josephine County, Oregon; thence West 861.70 teet; thence morth 498.5 feet; thence North 45° West 700 feet to the true point of beginning of land to be described; thence North 45° West 170 feet; thence South 44° 26'00" West 242.38 feet, more of less, to the Northerly meander line of Rogue River; thence Southeasterly along said meander line to a point which bears South 44° 26'00" West from the point of beginning; thence North 44° 26'00" East 242.38 feet to the point of beginning. LESS AND EXCEPT that portion lying within the boundaries of Lower River Road, or 20 years from the date of conveyance of the subject property to Purchaser, whichever occurs first.

RECEIVED

NOV 2 4 2014

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON COUNTY OF JOSEPHINE NSTRUMENT

3:06 acaived for record and recorded Date

County,

Clerk and e certify that the

for said County, within instrument

Book of Records. COUNTY CLERK SEORGETT