

Forest Service Rogue River-Siskiyou National Forest High Cascades Ranger District 47201 Highway 62 Prospect, Oregon 97536

File Code: 2720

Date: July 20, 2008

Dwight French Water Right Division Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301 97301

Dear Mr. French,

The intent of this letter is to work with the Oregon Water Resources Department in permitting the use of water from National Forest Land for the Goebel Recreation Residence Lot under Special Use Permit from the Forest Service.

Mr. Richard Goebel has recently inherited a recreation residence and has applied for a special use permit that would continue the use for a recreation residence on National Forest Land. This permit is in the process of being prepared and issued.

The Goebel's have requested the authority to use surface water as a domestic water supply to their recreation residence. Several recreation residence owners in this area, also under special use permits with the Forest Service, enjoy the ability to use water under a water right granted to the U.S. Forest Service, and subsequently permitted for their use by your office. It is my desire that Mr. Richard Goebel be granted this same type of use.

Thank you for your attention to this matter, and if you have any questions or concerns I can be reached at: 541-560-3400.

Sincerely,

KERWIN S. DEWBERRY

from Jorg

District Ranger

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Application for a Permit to Use **Surface Water**

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Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

1. APPLICANT INFORMATION

A. Individuals		
Applicant: Richard		Goebel
First		Last
Mailing address: PO Box	990	
Shady Cove	OR	97539
Phone:541 878 2622	s⊯ n/a	Zίρ
Home	Work	Other
*Fax: 541 878 2622 a	dvise 1st *E-Mail address: rich	nard@goebel.org
	7	
B. Organizations		
(Corporations, associations, firms, po	artnerships, joint stock companies, cooperatives, p	public and municipal corporations)
Name of organization:		
	Richard	Goebel
Name and title of person apply	ing:	
Mailing address of organization	n:	
City	State	Zip
Phone:		
Day	Evening	
*Fax:	*E-Mail address:	
* Optional information		
	For Department Use	
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App. No	Permit No	Date
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Last updated: 2/13/2008		HEULIVER
	Surface Water/1	OCT 15 2008
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2. SOURCE AND PROPERTY OWNERSHIP

A. The Proposed Source of Water

Provide the commonly used name of the water body from which water will be diverted, and the name of the stream or lake it flows into. If unnamed, say so:

Source 1:	Rogue River	_Tributary to: _	Lost Creek Reservoir
Source 2:	n/a	Tributary to:	n/a
Source 3:	n/a	_Tributary to: _	n/a
Source 4:	n/a	_Tributary to: _	

If any source listed above is stored water that is authorized under a water right permit, certificate, or decree, attach a copy of the document or list the document number (for decrees, list the volume, page and/or decree name).

B. Applications to Use Stored Water N/A

Complete this section if any source listed in item 2A above is stored water.

Do you, or will you, own the reservoir(s) described in item 2A above?

- ☐ Yes.
- ☐ No. (Please enclose a copy of your written notification to the operator of the reservoir of your intent to file this application, which you should have already mailed or delivered to the operator.)

If all sources listed in item 2A are stored water, the Department will review your application using the expedited process provided in ORS 537.147, unless you check the box below. Please see the instruction booklet for more information.

- ☐ By checking this box, you are requesting that the Department process your application under the standard process outlined in ORS 537.150 and 537.153, rather than the expedited process provided by ORS 537.147. To file an application under the standard process, you must enclose the following:
 - A copy of a signed non-expired contract or other agreement with the owner of the reservoir (if not you) to impound the volume of water you propose to use in this application.
 - A copy of your written agreement with the party (if any) delivering the water from the reservoir to you.

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C. Property Ownership
Do you own all the land where you propose to divert, transport, and use water?
☐ Yes (Please check appropriate box below then skip to section 3 'Water Use")
There are no encumbrances
This land is encumbered by easements, rights of way, roads or other encumbrances (please provide a copy of the recorded deed(s))
☑ No (Please check the appropriate box below.)
☐ I have a recorded easement or written authorization permitting access.
☐ I do not currently have written authorization or easement permitting access.
Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigated and/or domestic use only (ORS 274.040).
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.
List the names and mailing addresses of all affected landowners.
United States Department of Agriculture, Forest Service, High Cascades Ranger
District, 47201 Highway 62, Prospect, OR, 97536 (attn: Kerwin S. Dewberry, District
Ranger)
3. 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
 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

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B. Amount of Water

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):

(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

Source	Type of use		Amou	ınt	
ROGUE RIVER	domestic	.005	☑ cfs	gpm	□ af
n/a	n/a		□ cfs	gpm	□af
n/a	n/a		□ cfs	gpm	af
Na	n/a		cfs	gpm	af
C. Period of Use Indicate the time of yea (For seasonal uses like irrig D. Acreage	nr you propose to use the water: nation give dates when water use would be	all year 🚗 gin and end, e.g. March	YEA 1-October	<u>R ROL</u>	IND
number of acres where	water to land, indicate the total water will be applied or used: sistent with your application map.) 4. WATER MANAGE	n/a			
A. Diversion	7. WATER MANA	JEMEN I			
A. Diversion	ti ti de Constitucione	0			
·	use to divert water from the source?				
·	orsepower and pump type):				
·	orsepower and pump type):				
☐ Pump (give ho	orsepower and pump type): ve dimensions):			et – S	EE PHO
☐ Pump (give ho ☐ Head-gate (give) ☐ Other means (orsepower and pump type): ve dimensions):			et – S	EE PHO
☐ Pump (give ho ☐ Head-gate (give) ☐ Other means (B. Monitoring How will you monitor to the property of th	orsepower and pump type): ve dimensions): describe): hand operate your diversion to be sure you are with	ed water hoist	bucke		
☐ Pump (give ho ☐ Head-gate (give) ☐ Other means (B. Monitoring	orsepower and pump type): ve dimensions): describe): hand operate your diversion to be sure you are with	ed water hoist	bucke	right (allo	

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C. Transport How will you

Ditch or canal (give average width and depth): Width	How will you transport water to	your place of use?	
Is the ditch or canal to be lined?	☐ Ditch or canal (give ave	rage width and depth):	
□ Pipe (give diameter and total length): Diameter	Width	Depth	
Diameter	Is the ditch or canal to	be lined?	
D. Application/Distribution Method What equipment will you use to apply water to your place of use? Irrigation or land application method (check all that apply): Flood	☐ Pipe (give diameter and	total length):	
D. Application/Distribution Method What equipment will you use to apply water to your place of use? Irrigation or land application method (check all that apply): Flood	Diameter	Length	
What equipment will you use to apply water to your place of use? Irrigation or land application method (check all that apply): Flood	☑ Other (describe)by	bucket	
☐ Flood ☐ High-pressure sprinkler ☐ Low pressure sprinkler ☐ Drip ☐ Water cannons ☐ Center pivot system ☐ Hand lines ☐ Wheel lines ☐ Siphon tubes or gated pipe with furrows ☐ Other, describe ☐ Distribution method ☐ Direct pipe from source ☐ In-line storage (tank or pond) ☐ Open canal E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. This water hoist system has been in use since about 1951. It has been repaired and rebuilt over the years. Conservation is automatically acheived since it is a manually			
□ Drip □ Water cannons □ Center pivot system □ Hand lines □ Wheel lines □ Siphon tubes or gated pipe with furrows □ Other, describe □ Distribution method □ Direct pipe from source □ In-line storage (tank or pond) □ Open canal E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. This water hoist system has been in use since about 1951. It has been repaired and rebuilt over the years. Conservation is automatically acheived since it is a manually	Irrigation or land application met	thod (check all that apply):	
□ Hand lines □ Wheel lines □ Siphon tubes or gated pipe with furrows □ Other, describe □ Distribution method □ Direct pipe from source □ In-line storage (tank or pond) □ Open canal E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. This water hoist system has been in use since about 1951. It has been repaired and rebuilt over the years. Conservation is automatically acheived since it is a manually	☐ Flood	☐ High-pressure sprinkler	☐ Low pressure sprinkler
□ Siphon tubes or gated pipe with furrows □ Other, describe □ Distribution method □ Direct pipe from source □ In-line storage (tank or pond) □ Open canal E. Conservation What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet. This water hoist system has been in use since about 1951. It has been repaired and rebuilt over the years. Conservation is automatically acheived since it is a manually	☐ Drip	■ Water cannons	☐ Center pivot system
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	rebuilt over the years. Cor		

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5. RESOURCE PROTECTION	_		
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A. Protection Practices

In granting permission to use water from a stream or lake, the state encourages, and in some instances requires, careful control of activities that may affect the waterway or streamside area. See instruction guide for a list of possible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to protect water resources.

☐ Diversion will be screened to prevent uptake of fish and other aquatic life. Describe planned actions: _diversion is by a single bucket and uptake of fish and other aquatic	
life has never occurred. If it were to occur, fish or other aquatic life could immediately be returned to the river.	
Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas. Describe planned actions: No excavation or clearing of banks is required for this retrieval method	;
☐ Operating equipment in a water body will be managed and timed to prevent damage to aqualife. Describe:n/a	atio
☐ Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe: _n/a	
☑ Other: water is retrieved only from a pool at the edge of the river. No adverse effects have ever been observed, nor are they anticipated.	

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6. PROJECT SCHEDULE
Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date.
Proposed date construction will begin: water hoist with bucket pulley was built around 1951
Proposed date construction will be completed:
Proposed date beneficial water use will begin:
If you would like to clarify any information you have provided in the application, please do so here and reference the specific application you are addressing
This application is for use of a very rustic water retrieval system using a 2 1/2 gal
bucket running on a pulley system into a pool at the edge of the Rouge River. It has
been in use for approximately 57 years. It is operated by hand a few times a day to
retrieve a small amount of water for household use. The U.S. Forest Service has
encouraged me to apply for this permit. Please refer to enclosed letter from Kerwin
Dewberry, District Ranger, Forest Service, United States Department of Agriculture.
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 points of diversion 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 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:

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

Date

9-12-08

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.
- MA 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





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.

Applicant Name:

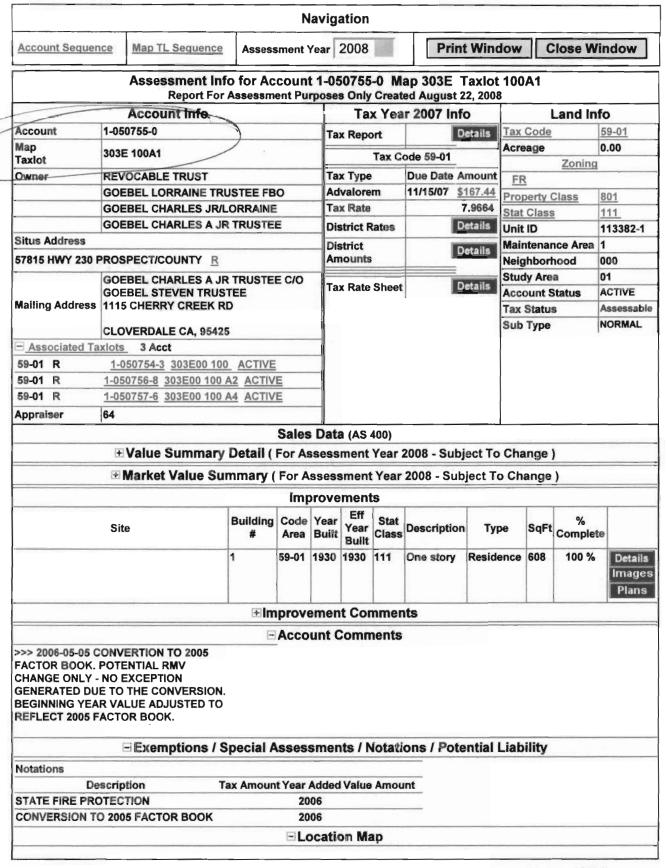
				State: _	Zip:	Day Phone:	
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orted), or	used. A	pplicants	for mi	micipal use,		diverted (taken from its source) a irrigation districts may substit	
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g. Rural Residential/RR-5)	Water to be:	Proposed Land Us
						☐ Diverted ☐ Conveyed ☐ Used	
						☐ Diverted ☐ Conveyed ☐ Used	
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scription	of Pro	posed l	Jse			or used.	
□ Permi	t to Use	e filed wit	th the V Water	□ W	rces Department: Vater-Right Transfer	☐ Exchange of Water	
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Receipt for Request for Land Use Information

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







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Will of Sale

Know All Men by These Presents:

Cowdery's Form No. 223 BILL OF SALE Suc

ha hart V of the first hart in	onsideration of the sum of Eighteen hundred
(\$1800.00)	onsideration of the sum of management dollars
urrent lawful money of the United	d States of America, to be xxxxxxxxxxi paid b
Charles A. Goebel and, or	. Ethel M. Goebel
he part_ y of the second part, the	e receipt whereof is hereby acknowledged, do by thes
	part y of the second part, their executors
dministrators, and assigns to w	it, as follows:-
(\$1800.00) dollars has b	mprovements, furnishings, etcetera, stle Creek, Summer Homesites, Rogue
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	- Company
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	(n:) 1 5 2008
	WATER PESOUPICES DEPT
1 05 100	CALL
A Francisco	
To Have and to Ho	the same unto the part y of the second par
	nistrators, and assigns forever.
	do for their heirs, executor
	agree with the party of the second part, the 1r
	igns, to warrant and defend the sale of the said property
	y of the second part, their executors, admin
strators, and assigns, against all as	nd every person and persons whomsoever lawfully claimin
or to claim the same.	St. Andrews
	Salat Constitution of the
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In Mitnens Mheren bresents the 18 day of	Word of the first part has executed the
In Mitnens Mheren bresents the 18 day of fifty-one.	the part y of the first part has executed these one thousand nine hundred and