



STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

PROOF OF APPROPRIATION OF WATER

Date Stamp
Reviewed by:

PERMIT NUMBER 32-29248 CHANGE APPROVAL NUMBER

NAME OF PERMITTEE CYNTHIA COOK LAHTI CONTACT NAME (IF DIFFERENT)
MAILING ADDRESS (STREET) 328+ P.O. BOX 8 - 230 HULL CREEK ROAD, GRAYS RIVER, WA 98621 (CITY) (STATE) (ZIP CODE)
PHONE NUMBER (360) 465-2880 FAX NUMBER () NONE

SOURCE(S) OF WATER Un-named Springs Honey + Hull Creek LOCATION OF SOURCE(S) NO. E 1/2 1/4 NW 1/4 SECTION 7 TOWNSHIP N. 10 RANGE, (E/W)M 7W
LIST ALL PURPOSES WATER IS USED FOR: Domestic + 1/2 acre outdoors
DATE WATER WAS COMPLETELY APPLIED TO BENEFICIAL USE 1995 TIME OF YEAR WATER IS USED: [X] Continuous/Year round [] Seasonal IF SEASONALLY, LIST THE START AND END DATE Start: N/A End: N/A
DESCRIBE HOW CONSTRUCTION AND DEVELOPMENT RELATED PROVISIONS (AS REQUIRED BY PERMIT) HAVE BEEN OR ARE TO BE MET (USE ADDITIONAL SHEET OF PAPER IF NECESSARY) Description on record as documented by 2 inspectors since 1995. All conditions approved.

DESCRIPTION OF SPECIFIC AREA ON WHICH WATER IS BENEFICIALLY USED (USE ADDITIONAL SHEET OF PAPER IF NECESSARY) Honey Creek: 900 ft E 1/2 900 ft N. of West corner of section 7, Hull Creek 11700 feet E + 900 ft N. of the W. corner of section 7. Un-named springs 1800 ft E + 500 ft N of W corner of Sec 7.
NO. E 1/2 1/4 NW 1/4 SECTION 7 TOWNSHIP N. 10 RANGE, (E/W)M 7W

PHYSICAL WITHDRAWAL OR DIVERSION INFORMATION

For Pump Designed Water System Information:

TYPE OF PUMP: [] Submersible [] Turbine [] Centrifugal [] Other

MAKE SEARS MODEL # Sears: 390 251181, 1981, 2281 SERIAL # Unknown HORSEPOWER 1 H.P.
MOTOR Hydroglase Pump? BHP SPEED RPM
[X] Water lubricated [] Oil Lubricated
BOOSTER PUMP [] Yes [X] No BREAK HORSEPOWER PRESSURE 30/50 OPEN DISCHARGE [] Yes [X] No
PUMP DISCHARGE HEAD PRESSURE psi DISCHARGE PIPE DIAMETER 2" pipe down fitted on horizontal casing to gray 3/4" hose thence to 1/2" hose.

For Ground Water Withdrawal (if more than one, please include attachment)

Ecology Unique Well Identification Number(s) [] [Include a copy of the well log(s)]

PUMP SETTING (DEPTH) STATIC WATER LEVEL 10-15 feet below land surface DYNAMIC (PUMPING) LEVEL 19-25 feet below land surface
ACCESS PORT INSTALLED? [X] Yes AIRLINE INSTALLED? [X] Yes AIRLINE LENGTH Ft.

I believe pipe 20 feet long below ground level

1/2 H.P. Drilled w/hydra-drill past 25 feet - I will send picture depth drilled 57 to 65 feet. 1st 25 feet hand dug - seriously brown water tannous (sp) iron + high magnesium levels.

For Non-Pump Designed Water Systems

METHOD OF WATER DIVERSION SCREEN MESH SIZE DESCRIPTION OF WORKS METHOD OF CONTROL

Another well professionally drilled - drilled through a gallon per minute to find other, deeper source but did not water @ 25 + 62 feet.

PARCEL # 071007240003 (dkh)

Okay for Cent [Signature]

USE OF WATER FOR:

1. Irrigation (Please include map of all irrigated lands):

TYPE OF SYSTEM <i>Sprinklers</i>		NUMBER OF SPRINKLERS OR EMMITERS	SPRINKLER/EMMITER MAKE	MODEL & RATED DISCHARGE
SIZE NOZZLE/EMMITER OPENINGS <i>1/2" lawn hose</i>	AVERAGE PRESSURE AT SPRINKLER/EMMITER HEADS	NUMBER OF ACRES DEVELOPED	TYPE OF CROP(S)	

2. Municipal or Domestic Supply

NUMBER OF DOMESTIC UNITS CURRENTLY SERVED: <i>2 - mother + my family</i>	NUMBER OF DOMESTIC UNITS TO BE SERVED <i>2</i>	POPULATION CURRENTLY SERVED <i>2</i>
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ALSO, provide the following information, if applicable:

- Department of Health public water system identification number.
- Map of the delivery system (provide copy if water system is done)
- Map of present service area and lots presently using water (Non-Municipal Users).
- If platted property, provide copy of the file plat map or file reference number Non-Municipal Users).
- Other incidental beneficial uses associated with the domestic supply (Non-Municipal Users).

N/A

3. Industrial or Commercial

TYPE OF INDUSTRY OR COMMERCIAL PROCESS <i>N/A</i>
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If a waste discharge permit is required for the facility, include a reference to the permit number _____

4. Other Use of Water (describe): _____

WATER USE AND *MEASUREMENT

IS A FLOW METER OR MEASURING DEVICE INSTALLED? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	LOCATION OF METER(S) OR MEASURING DEVICE(S) <i>5 gallon buckets & sprinkler head water setting</i>		
MAKE	SERIAL NUMBER	INSTALLATION DATE	INSTALLED BY:
METER READING	DATE		

*Include copy of meter specifications

Actual amount withdrawn or diverted from permanent system on an instantaneous and annual basis. Please include meter data or describe method used to estimate annual volume.

CUBIC FEET PER SECOND <i>.06</i>	ACRE FEET PER YEAR <i>.5</i>	GALLONS PER MINUTE <i>5 gallons per 5 minutes - 1 gallon per minute.</i>	TOTAL GALLONS PER YEAR
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If the existing water use as indicated by meter data, etc., is less than you anticipate to be the full extent of the water right which you are reporting through submission of this form, please explain on a separate sheet.

If, in future years we can pay \$8900 for water filtration system water usage will increase to full capacity. Usage will be documented as requested.

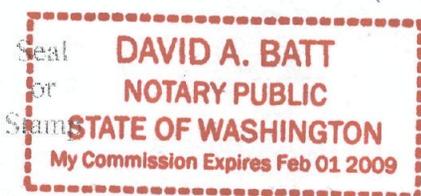
I, *Cynthia Cook Lahti*, do certify that I have completed appropriation of water under Water Right Permit or approved water right change number, *S2-29248*. This notice and attached documents are true and accurate statements and describe and support my assertion that I have satisfied the terms of the permit/change in compliance with the law.

Cynthia Cook Lahti
Permittee(s) Signature

7-12-06 (2006)
Date

State of Washington
County of *Pacific*

Signed and sworn to (or affirmed) before me on *7/12/06* by *Cynthia Cook Lahti*



David A. Batt
(Signature)

VP - The Bank of the Pacific
(Title)

My appointment expires *Feb 1, 2009*

July 13, 2006

RECEIVED

JUL 17 2006

Washington State
Department of Ecology

Vicki Cline
Department of Ecology
Compliance & Enforcement
S. W. Regional Office
P. O. Box 47775
Olympia, Washington 98504-7775

In re: Water measurement determination for Permit # S2-29248

Laundry: One load per day 25 gallons
(As I must haul water to fill tank in our trailer and as I know the capacity of our trailer tank, these are very accurate measurements).

Lavatory: 8 @ 5 gallons per day
Showers: 20 to 30 gallons a day
Water for pets: 25 gallons (incl. water for wildlife) deer, elk, etc.
Washing 5 gallon buckets per day: 3 gallons
Rinsing dishes: 5 gallons per day
Washing pets: 20 gallons per month

Our drinking water and final dish washing water are brought in by truck using a small tank on the back of our pickup.

Our water consumption will be documented as requested by Vicki Cline of DOE's Compliance and Enforcement at Water Resources.

In future, the addition of a filtration system would significantly increase usage but the system is about \$10,000.00 dollars and currently out of our reach financially but would certainly be a lovely addition that would make living here so much easier.

I wish to thank you for your help - finally and at long last I begin to believe our water permit will become a reality after 10 years.

Sincerely,


Cynthia Cook Lahti
P. O. Box 8
228 & 230 Hull Creek Road
Grays River, Washington 98621
360-465-2880



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PO Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

June 23, 2006

Cynthia Lahti
P O Box 8
Grays River, WA 98621

Re: Surface Water Right Permit No. S2-29248

Thank you for your phone call to our office concerning the above referenced water right permit. I acknowledge your frustration with how long this process has taken and will work with you to bring your water right permit to the final stage for issuance of the Certificate of Water Right.

As we discussed, I believe that the method in which you have measured your source water usage over the last five or more years is reasonable for your particular situation and therefore I am accepting your method of water measurement as an alternative to installation of meters. In particular, the issue that you have three sources of water that are used at different times of the year, depending upon weather conditions and that it would be unduly burdensome to install actual measuring devices.

We also talked about having you fill out the Proof of Appropriation form as completely as possible, with a notarized signature and that you will need to mail in the original. I am aware that you did fill out a Proof of Appropriation form last year but Ecology did not receive the original, only a faxed copy. We will use the \$50 dollar certificate fee that we did receive (last August) to prepare your certificate.

When you send in the completed Proof of Appropriation form you will also need to send in a check in the amount of \$34.00 payable to the Wahkiakum County Auditor. Our office will send the certificate directly to the Wahkiakum County Auditor for recording along with your check. The Auditor will then forward your Water Right Certificate to you. A final site investigation **will not need** to be conducted as stated previously.

As shown on your permit under the provisions section, your water use data will need to be recorded annually and maintained for a minimum of five years, and submitted to Ecology upon request. I am enclosing actual recording forms for you to use to record your source water use data. My hope is that the forms will help you keep track of your source water usage and ensure that your water rights are documented.

If you have any questions, please call me directly at (360) 407-0278.

Sincerely,

Vicki Cline, Compliance & Enforcement
Water Resources Program, SWRO

VC:th





STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PO Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

August 30, 2005

Richard and Cynthia Lahti
P O Box 8
Grays Harbor WA 98621

Dear Richard and Cynthia Lahti:

Re: Surface Water Permit S2-29248

We received the \$50.00 certificate fee and the check for the Wahkiakum County Auditor for your surface water right. However, we only received a faxed copy of your Proof of Appropriation form. We have not received the original signed and notarized Proof of Appropriation form. In addition, according to the provisions on your permit, a final investigation is required before the certificate can be issued.

As I mentioned during our recent phone conversation, your permit is in good standing and allows you until August 1, 2006 to complete the system and install a meters at the sources. You mentioned on the phone that you were unable to install a meter at the present time because of family emergencies. We received your estimation of current water use. However, I recommend that you take advantage of the time you have in the next year to develop the sources you are intending to use, if they haven't been developed yet, and to install meters at the sources. We will schedule the site examination after you have completed the infrastructure and installed meters. Please contact our metering coordinator, Vicki Cline, at (360) 407-0278, or email her at: vwin461@ecy.wa.gov to discuss metering options.

Please note, your permit authorizes the use water from three sources on your property. During the final investigation, we will determine if all the sources are developed and in use and a meter installed at each source. If your project is complete and not all sources are developed, we will issue the certificate for what sources are complete, in use, and metered. For example, at the time of our site visit, we were unable to access the springs because there is no bridge. You had hopes of being able to rebuild a bridge and build your house at that site and make use of the springs for the home. If you are still unable to develop a bridge and access the springs because of permitting problems, we can issue the certificate for the actual sources you are using. If you can get permits in the future to build a bridge and house, you can submit an Application for Change to add the springs as a point of withdrawal at that time. We can only certificate water that has been put to full beneficial use.

If you have been unable to develop all the sources, but still intend to do so, you should put off submission of the Proof of Appropriation form until your project is complete. We cannot issue the certificate until the complete distribution system has been installed and water has been put to full beneficial use.

We will hold the certificate fee of \$50.00 until we issue the certificate. I am returning the Auditor's check. When you have completed the sources and installed meters, please submit a signed and notarized Proof of Appropriation form and we will schedule a site examination. After the examination, we will request the Auditor's check. I apologize for requesting the Auditor's check prematurely.



Thank you for talking with me on the phone recently. Please give me a call at (360) 407-0290 if you have questions about the above information.

Sincerely,

A handwritten signature in cursive script, appearing to read "Deb Hunemuller".

Deb Hunemuller
Water Resources Program

DH:th
Enclosure: Check #5253

Cc: Vicki Cline, Ecology, SWRO

RECEIPT

Receipt Number **06-003924**

Department of Ecology (4610) Manual Receipt
PO Box 5128
Lacey, WA 98509-5128
(360) 407-7095

Current Document Number **461K0291CJ** Date **08/15/2005** FM 02

Remitter Name **COOK, CYNTHIA L** Receipt Name

Check/Draw Number **5252**
Document Amount **\$50.00**
Method of Payment **Check**
Comment Description **WATER RIGHTS**

Ref Doc Nr	Ref Doc Sfx	Inv Nr	Id Nr	Sub Prgm	T C	R	Fund	Maj Grp	Maj Src	Sub Src	Cnty	Work Cls	PIC	Al	Org	Prj	Sub Prj	Prj Phs	Sub Obj	Sub Sub Obj	Var GL	Sub Sid Dr	Sub Sid Cr	Alloc Amt
				H00	001		001	02	85	000011														\$50.00

Handwritten notes:
8/29/05
next fee - ready
hold mail cert
missed
OK

RECEIVED
DEPT. OF ECOLOGY/SWRD
05 AUG 11 110:29

August 9, 2005

Department of Ecology
P. O. Box 47775
Olympia, Washington 98504-7775

Attention: Deb

In re: Water usage *PERMIT # S2-29248*

Water determination is as follows:

Maximum usage for toilet per day: 15 flushes @ 3 gallons, MAX: 45 gallons but NORMAL USAGE: is 8 for 24 gallons daily. (Wrong about size of tank on toilet as per our conversation of 8/9/05.

4 showers a day @ 20 to 30 gallons.

Watering: 3 hours AM or PM - (5 gallon bucket filled every 30 minutes) or ten gallons per hour which is 60 gallons using our sprinkler, the only way I water. We water from 4:30 to 6:30 or 7AM and when I remember, for several hours in the evening from 8 PM to 10PM if needed. AM is best though. MAX: 60 gallons, norm: 30 gallons.

Water for pets: 25 gallons per day - includes deer, elk drinking the water in addition to domestic pets.

Washing 5 gallon buckets - 2 gallons a day.
Rinsing dishes - 2 gallons per day
Washing pets - 20 gallons per month

To reiterate, the above water usage has been measured as accurately as possible using timed measurements and

Final wash dish water and drinking water are trucked in.

*Enclosure: Yakima County check
for \$22.00*

*Cynthia Cook Lehti
P.O. Box
Hemp River, WA
98621
360-465-2880*



STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

PROOF OF APPROPRIATION OF WATER

Date Stamp

Reviewed by:

PERMIT NUMBER S2-29248 CHANGE APPROVAL NUMBER

NAME OF PERMITTEE Richard + Cynthia Lalaji CONTACT NAME (IF DIFFERENT)

MAILING ADDRESS (STREET) R.O. Box 8 BRAYS RIVER (CITY) WA 98621 (STATE) (ZIP CODE)

PHONE NUMBER (360) 465-3880 FAX NUMBER

SOURCE(S) OF WATER Unarmed Springs LOCATION OF SOURCE(S) Honey Creek/Hull Creek E 1/2 NW 1/4 -- SECTION 7 TOWNSHIP N. 10 RANGE (E/W)M 7W

LIST ALL PURPOSES WATER IS USED FOR: Domestic in house + 1/2 acre outdoor

DATE WATER WAS COMPLETELY APPLIED TO BENEFICIAL USE 1995 TIME OF YEAR WATER IS USED: [X] Continuous/Year round [] Seasonal IF SEASONALLY, LIST THE START AND END DATE Start: End:

DESCRIBE HOW CONSTRUCTION AND DEVELOPMENT RELATED PROVISIONS (AS REQUIRED BY PERMIT) HAVE BEEN OR ARE TO BE MET (USE ADDITIONAL SHEET OF PAPER IF NECESSARY) 3 Inspections of in place facilities since 1995. All conditions approved

DESCRIPTION OF SPECIFIC AREA ON WHICH WATER IS BENEFICIALLY USED (USE ADDITIONAL SHEET OF PAPER IF NECESSARY) Honey Creek: 900 ft. x 1700 ft. N. of W. corner of Section 7, Hull Creek: 1700 ft. E + 900 ft. N. of the W. corner of Section 7. Unarmed Springs: 1800 ft. E. + 200 ft. N. of W. corner of Sec 7. E 1/2 NW 1/4 SECTION 7 TOWNSHIP N. 10 RANGE (E/W)M 7W

PHYSICAL WITHDRAWAL OR DIVERSION INFORMATION

For Pump Designed Water System Information:

TYPE OF PUMP: [] Submersible [] Turbine [] Centrifugal [] Other

MAKE SEARS MODEL # 390-251181, 1981, 2281 SERIAL # unknown HORSEPOWER 1 H.P. MOTOR Hydreglass pump

[X] Water Lubricated [] Oil Lubricated BOOSTER PUMP [] Yes [X] No BREAK HORSEPOWER PRESSURE 30/50 OPEN DISCHARGE [] Yes [] No

PUMP DISCHARGE HEAD PRESSURE psi DISCHARGE PIPE DIAMETER 1 1/2" 2" pipe downspit. see below please on horizontal casing today

Note: Water goes to gang hydrant to 1/2" water approved hose to house or where needed.

For Ground Water Withdrawal (if more than one, please include attachment)

Ecology Unique Well Identification Number(s) [Include a copy of the well log(s)]

PUMP SETTING (DEPTH) STATIC WATER LEVEL feet below land surface DYNAMIC (PUMPING) LEVEL feet below land surface ACCESS PORT INSTALLED? [] Yes AIRLINE INSTALLED? [] Yes AIRLINE LENGTH Ft.

USE OF WATER FOR:

1. Irrigation (Please include map of all irrigated lands):

TYPE OF SYSTEM		NUMBER OF SPRINKLERS OR EMITTERS	SPRINKLER/EMITTER MAKE	MODEL & RATED DISCHARGE
SIZE NOZZLE/EMITTER OPENINGS	AVERAGE PRESSURE AT SPRINKLER/EMITTER HEADS	NUMBER OF ACRES DEVELOPED		TYPE OF CROP(S)

2. Municipal or Domestic Supply

NUMBER OF DOMESTIC UNITS CURRENTLY SERVED: <i>Family</i>	NUMBER OF DOMESTIC UNITS TO BE SERVED: <i>Family</i>	POPULATION CURRENTLY SERVED: <i>Family</i>
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ALSO, provide the following information, if applicable:

- Department of Health public water system identification number.
- Map of the delivery system (provide copy if water system is done)
- Map of present service area and lots presently using water (Non-Municipal Users).
- If platted properly, provide copy of the file plat map or file reference number Non-Municipal Users).
- Other incidental beneficial uses associated with the domestic supply (Non-Municipal Users).

3. Industrial or Commercial

TYPE OF INDUSTRY OR COMMERCIAL PROCESS
--

If a waste discharge permit is required for the facility, include a reference to the permit number _____

4. Other Use of Water (describe): _____

WATER USE AND *MEASUREMENT

IS A FLOW METER OR MEASURING DEVICE INSTALLED? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	LOCATION OF METER(S) OR MEASURING DEVICE(S)		
MAKE	SERIAL NUMBER	INSTALLATION DATE	INSTALLED BY:
METER READING	DATE		

*Include copy of meter specifications

Actual amount withdrawn or diverted from permanent system on an instantaneous and annual basis. Please include meter data or describe method used to estimate annual volume.

CUBIC FEET PER SECOND <i>.06</i>	ACRE FEET PER YEAR <i>.5</i>	GALLONS PER MINUTE	TOTAL GALLONS PER YEAR
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If the existing water use as indicated by meter data, etc., is less than you anticipate to be the full extent of the water right which you are reporting through submission of this form, please explain on a separate sheet.

I, Cynthia Lahji, do certify that I have completed appropriation of water under Water Right Permit or approved water right change number, 82-29248. This notice and attached documents are true and accurate statements and describe and support my assertion that I have satisfied the terms of the permit/change in compliance with the law.

Permitter's Signature: Cynthia Lahji Date: 8/9/05

State of Washington
County of Wahkiakum

Signed and sworn to (or affirmed) before me on 8/9/05 by Cynthia Lahji

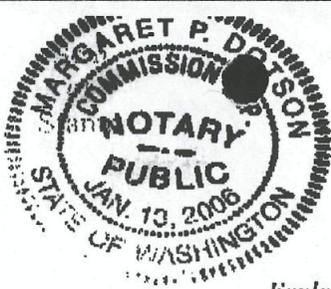
For Non-Pump Designed Water Systems

METHOD OF WATER DIVERSION	DESCRIPTION OF WORKS
	SCREEN MESH SIZE METHOD OF CONTROL

(continue on back page)

PARCEL # _____

50.0



Margaret P. Dotson
(Signature)

(Title)

My appointment expires 1/13/2006

Ecology is an Equal Opportunity employer.



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PO Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

August 5, 2005

Richard & Cynthia Lahti
230 Hull Creek Road
PO Box 8
Grays River WA 98621

Dear Mr. & Mrs. Lahti:

RE: Water Permit No. **S2-29248**

Thank you for submitting your Completion of Construction form in connection with the above-referenced permit. Now that your water system is completed, the next step in developing your water right is to put the water to full beneficial use on or before **August 1, 2006**.

Put water to full beneficial use

Full beneficial use means that water is being used in agreement with the terms of the permit. Once this is done, complete the enclosed "Proof of Appropriation of Water" form. This form must be **notarized** and returned to the Water Resources Program at Ecology's Southwest Regional Office. You may file the Proof of Appropriation form for less water than authorized in the permit, if the project is complete and less water is being used than anticipated.

Keep your permit in good standing

In order to keep your permit in good standing, you must keep to the development schedule on your permit and put the water to beneficial use *and* submit the Proof of Appropriation form on or before **August 1, 2006**. If there are extenuating circumstances that delay putting the water to beneficial use, you **must** contact us **in writing** to request an extension. Refer to the enclosed brochure for more information on extensions.

If we can provide any further assistance, please contact our office at (360) 407-6300.

Sincerely,

Teresa Hanson
Water Resources

TH:th (ccokpa.doc)

Enclosures: "Proof of Appropriation of Water" form
"Important Information About Your Water Right Permit" brochure





STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

CONSTRUCTION NOTICE

- BEGINNING OF CONSTRUCTION
COMPLETION OF CONSTRUCTION

Att: Sheri Carroll

360-1107-0284

NAME: Richard & Cynthia Lahti
SURFACE WATER PERMIT NO.: S2-29248
DATE CONSTRUCTION BEGAN: June 16 2005
DATE CONSTRUCTION COMPLETED: July 2005

IF CONSTRUCTION NOT COMPLETE, SHOW % COMPLETED AS OF THIS DATE

Table with 4 columns: % EQUIPMENT IN PLACE, % MATERIAL IN PLACE, % EXCAVATED, % STRUCTURE

IF CONSTRUCTION HAS BEEN ABANDONED

DATE ABANDONED, REASON ABANDONED

REMARKS OR ANY ADDITIONAL INFORMATION WHICH MAY TEND TO SHOW GOOD FAITH IN THE PROSECUTION OF THE WORK

Sears pump is "online" Pump is housed in simple box w/ hinged & lift off lid for mechanical purposes. Box is of plywood construction & will be painted, I hope, before fall.

I certify I am the holder of the above permit issued by the Department of Ecology for the State of Washington, and in accordance with the terms of such permit and the limitations endorsed by the Department of Ecology have [] begun [X] completed the actual construction of the work described in the permit.

8/3/05
CC okay.
send PA
TR

Cynthia Cook-Lahti
Signature of Applicant
230 Hull Creek Rd
Present Address
P.O. Box 8
Houma River, WA 98621
City, State, Zip Code
360-465-2880

Ecology is an equal opportunity employer

If you need this form in an alternate format, please contact the Water Resources Program at 360-407-6600 (voice), 711 or 1-800-833-6388 (TTY).



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PO Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

December 20, 2004

Richard & Cynthia Lahti
PO Box 8
Grays River WA 98621

Dear Mr. & Mrs. Lahti:

RE: Permit No. **S2-29248**

Thank you for sending in your permit fee. Enclosed is your permit No. **S2-29248**, which includes your Development Schedule.

Completion of Construction form

According to your permit, you are to finish construction on your water project on or before **August 1, 2005**. When the work is completed, you must complete and submit the enclosed "Construction Notice: Completion of Construction" form. Please return the form to the Water Resources Program at Ecology's Southwest Regional Office.

If we do not receive the completed form by **August 1, 2005**, and do not hear from you otherwise, your permit may be cancelled. We understand that occasionally there are extenuating circumstances that may delay the completion of a project. In this case, you **must** contact us, **in writing**, to request an **extension**.

This is the only notice you will receive from us about submitting the "Completion of Construction" form. It is your responsibility to keep track of the development schedule dates specified in your permit.

Completing construction and submitting the "Completion of Construction" form are essential parts of the process towards securing a water right certificate. After submission of that form, your next deadline is associated with putting the water to full beneficial use.

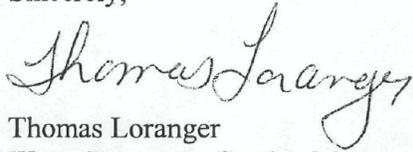
Read your permit

Please read through your entire permit, along with the enclosed water right information sheet, to be sure you fully understand the terms and responsibilities associated with your permit. It is important to remember that this permit is not a *final* water right, it is permission by the state to *develop* a water right.



If we can provide any further assistance, please contact our office at (360) 407-6300.

Sincerely,



Thomas Loranger
Water Resources Section Manager
Southwest Regional Office

TL:th

Enclosures: **Permit #S2-29248**
 "Construction Notice: Completion of Construction" form
 "Important Information Regarding Your Water Right"

permit-CC.doc