| ASSIGNED   | Applicat   | ion No. 61176                    |   | FEES PAID                               |   |
|--|--|----------------------------------|---|---|---|
| And the second s | The state of the s |                                  | Date                                    | Amount                                  | Receipt No.                             |
| Name Dave H. Brooks DBA Brookhill Farms  | of OregoPerr   | nit No. 46674                    | 1-21-81                                 | 60.00                                   | 22453                                   |
| Ву   | Certifica  | te No. 86448                     | 4-5-82                                  | 1.00                                    | 30240                                   |
| Address Rt. 1, Box 906 Bandon, OR 97411  | COLULION   |                                  | 8-19-82                                 | 900                                     | 2013023                                 |
|  | Stream   | Index, Page No. 17-4V            | 4-8-10                                  | 75,00                                   | 99637                                   |
|  |  |                                  |   | Cert. Fee                               | *************************************** |
|  |  |                                  |   | ES REFUND                               |   |
| Date filed January 21, 1981  |  | See G-10112 pm                   | Date                                    | Amount                                  | Check No.                               |
| Priority Opril 15, 1982  |  | ASSIGNMENTS                      |   |   |   |
| Action suspended until   | Date   | To Whom                          | Address                                 | Volum                                   | ne Page                                 |
|  | 4/8/2010   | Ronald D Puhl and Mary Anne Puhl |   |   |   |
|  | 17.045.9.76  | P O Box 807                      |   |   |   |
| Return to applicant  JUN 2 8 1982  Date of approval  |  | Port Orford OR 97465             |   |   |   |
| CONSTRUCTION   |  | REMARKS                          |   |   |   |
| Date for beginning OCT 1 1984  | CARD FOR A JU  | JN 2.9 1983                      |   |   |   |
| Date for completion OCT 1 1984   |  |                                  | *************************************** |   |   |
| Extended to  |  |                                  |   |   |   |
| Extended to  |  |                                  |   |   |   |
| OCT 1 1985   |  |                                  |   |   |   |
| Date for application of water  | ***************************************  |                                  |   | *************************************** | *************************************** |
| Extended to  |  |                                  |   |   | *************************************** |
|  |  |                                  |   |   |   |
| PROSECUTION OF WORK  |  | 1 =                              |   |   |   |
| ( ) ( ) 1983   |  |                                  | ••••••                                  |   |   |
| Form "A" filed + 1 1983  |  |                                  |   |   |   |
| Form "B" filed processor 1   | ***************************************  |                                  |   |   | *************************************** |
| Form "B" filed September 14, 1983 Form "C" filed September 14, 1983  |  |                                  |   |   |   |
| FINAL PROOF  |  |                                  |   |   |   |
| Blank mailed   |  |                                  |   |   |   |
| Proof received AUG 1 3 2010  | ***************************************  |                                  |   |   |   |
| Date cortificate issued AUG ) 3 71111  |  |                                  |   |   | *************************************** |



Water Resources Department

North Mall Office Building 725 Summer St. NE, Suite A Salem, OR 97301 Phone 503-986-0900 FAX 503-986-0904

July 13, 2011

Bandon Biota, LLC 2450 Lakeview Ave. Chicago, Illinois 60614

Reference: Application G-10112, Permit G-9684, Certificate 86449

Application S-61176, Permit S-46674, Certificate 86448

The requested assignments could not be made as these two water rights have been perfected as evidenced by the issuance of Certificates of Water Rights. Under Oregon Water Law, once a water right has been perfected it goes with the land. The landowner owns the water right.

I am returning your requests and checks.

Sincerek

Jerry Sauter

Water Rights Program Analyst Water Right Services Division

Enclosure: original requests and checks

cc: files



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 EAX 503-986-0904

Date Mailed: August 13, 2010

#### NOTICE OF CERTIFICATE ISSUANCE

The attached certificate confirms the water right established under the terms of a permit issued by this department. The water right is now appurtenant to the specific place where the use was established as described by the certificate. The water right is limited to a specific amount of water, but not more than can be beneficially used for the purposes stated within the certificate.

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within 60 days of the mailing date stated above as specified by ORS 183.484(2).

This statement of judicial review rights is required under ORS 536.075; it does not alter or add to existing review rights or create review rights that are not otherwise provided by law.

Under ORS 537.260 and 537.270, a water right certificate may be contested before the Water Resources Department within three (3) months of the date it is issued. If a certificate is contested, the qualifying contestant shall be offered an administrative hearing.

Oregon law does not allow the Director to reissue a certificate because of a change in the ownership of the appurtenant place of use. The water must be controlled and not wasted. To change the location of the point of diversion, the character of use, or the location of use requires the advance approval of the Water Resources Director.

If any portion of this water right is not used for five or more consecutive years, that portion of the right may be subject to forfeiture according to ORS 540.610. Land enrolled in a Federal Reserve Program is not subject to forfeiture during the period of enrollment. Other exceptions to forfeiture are explained in ORS 540.610.

If you have any questions please contact Gerry Clark at 503-986-0811.

#### STATE OF OREGON

#### COUNTY OF COOS

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RONALD D PUHL
MARY ANNE PUHL
TRUSTEES OF THE RONALD & MARY ANNE PUHL TRUST UAD 12-1-95
PO BOX 807
PORT ORFORD, OR 97465

confirms the right to use the waters of an UNNAMED STREAM, a tributary of LAUREL LAKE for SUPPLEMENTAL IRRIGATION of 17.4 ACRES, SUPPLEMENTAL TEMPERATURE CONTROL, AND SUPPLEMENTAL FLOOD HARVESTING.

This right was perfected under Permit S-46674. The date of priority is APRIL 5, 1982. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 6.0 CUBIC FEET PER SECOND (cfs); being 0.435 cfs for supplemental irrigation, 6.0 cfs for supplemental temperature control, and 2.0 cfs for supplemental flood harvesting, or its equivalent in case of rotation, measured at the point of diversion.

The point of diversion is located as follows:

| Twp  | Rng  | Mer | Sec | Q-Q   | GLot                     | DLC | Measured Distances  |
|------|------|-----|-----|-------|--------------------------|-----|---|
| 29 S | 15 W | WM  | 25  | SW NW | 480 FEET NORTH & 1510 FE |     | 480 FEET NORTH & 1510 FEET WEST FROM<br>CENTER 1/4 CORNER, SECTION 25 |

If for irrigation, this appropriation shall be limited to 1/40 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, for cranberries. If for the irrigation of any other crop, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2.5 acre-feet per acre for each acre irrigated during the irrigation season of each year, provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein. The water user shall record and submit annually to the Water Resources Department all pertinent data pertaining to use of water for temperature control on forms furnished.

A description of the place of use to which this right is appurtenant is as follows:

| Twp  | Rng  | Mer | Sec | Q-Q   | Acres |
|------|------|-----|-----|-------|-------|
| 29 S | 15 W | WM  | 25  | SE NW | 17.4  |

#### NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080, you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied. In addition, under ORS 537.260 any person with an application, permit or water right certificate subsequent in priority may jointly or severally contest the issuance of the certificate at any time before it has issued, and after the time has expired for the completion of the appropriation under the permit, or within three months after issuance of the certificate.

The use of water allowed herein may be made only at times when sufficient water is available to satisfy all prior rights, including prior rights for maintaining instream flows.

Issued AUG 1 3 2010

Dwight W. French

Administrator Water Rights and Adjudications, for

Phillip C. Ward, Director Water Resources Department

## Mailing List for Certificate

Scheduled Mailing Date:

Application: S-61176

Permit: S-46674

Certificate: 86448

Permit/Certificate Holder:

RONALD D PUHL MARY ANNE PUHL

TRUSTEES OF THE RONALD & MARY ANNE PUHL TRUST

PO BOX 807

PORT ORFORD, OR 97465

Copies Mailed

y: (STAFE)

on: AUG 1 3 2010

(DATE)

#### Copies of Final Certificate to be sent to:

1. Watermaster District 19, Mitch E. Lewis; Goos County Courthouse Annex

2. Data Center (include copy of map)

3. Water Availability

4. Vault

5. file
Other persons to receive copies: (include map):

1. Clay Jordan, CWRE



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

DATE MAILED:

MAY 1 9 2010

NOTICE

Reference: Permit S-46674

Application S-61176

Enclosed is a proposed certificate of water right and a map. The map and proposed certificate represent the extent water was used within the terms of the permit based upon a Claim of Beneficial Use, prepared by a Certified Water Right Examiner, that either you or a previous permit holder submitted.

The certificate is the final step in the water right process. The Department encourages you to review this proposal. If you do not agree with the proposed certificate, Oregon Administrative Rule 690-330-010 (2) allows the permittee or landowner 60 days from the mailing date of this notice to request the Department to reconsider the contents of the proposed certificate.

If you agree with the proposed certificate, no response to this notice is required. Sometime after comment period, the recorded certificate of water right will be mailed to the permit holder of record.

If your name is not listed on the proposed certificate, and you are the current landowner, and would like to have the final certificate issued in your name, you may apply through the Department to have the permit assigned to you. If you have any questions about the assignment process, please contact Jerry Sauter at 503-986-0817.

If you have any questions please contact Gerry Clark at 503-986-0811.

Sincerely,

Dwight French Administrator

Water Rights Division

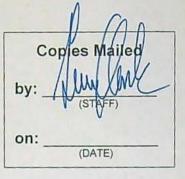
## Mailing List for Certificate Scheduled Mailing Date:

Application: S-61176

Permit: S-46674 Certificate: \*\*\*\*\*\*

Permit/Certificate Holder:

RONALD D PUHL MARY ANNE PUHL TRUSTEES OF THE RONALD & MARY ANNE PUHL TRUST PO BOX 807 PORT ORFORD, OR 97465



#### Copies of Final Certificate to be sent to:

- 1. Watermaster District 19, Mitch E. Lewis; Coos County Courthouse Annex
- 2. Data Center (include copy of map)
- 3. Water Availability
- 4. Vault

#### Other persons to receive copies: (include map):

1. Clay Jordan, CWRE V

#### Gerry Clark

From:

Gerry Clark

Sent:

Wednesday, May 19, 2010 3:44 PM

To:

'Cape Blanco Cranberries'

Cc:

'john\_drolet@hotmail.com'; 'Clay Jordan'

Subject:

RE: Puhl

Attachments: 20100519152416410.pdf

Mary,

I think the problem was on my end.

Attached are proposed certificates for permits G-9684 and S-46674. Hard copies were placed in the mail today.

Let me know if you have any additional questions.

Gerry

Gerry Clark
Water Rights and Adjudications Division
Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301
Phone: 503-986-0811

Phone: Fax:

503-986-0901

WRD Home Page: www.wrd.state.or.us

From: Cape Blanco Cranberries [mailto:bogron@harborside.com]

**Sent:** Wednesday, May 19, 2010 3:07 PM **To:** Gerry Clark; Cape Blanco Cranberries

Subject: Re: Puhl

Hi Gerry,

The email did not come through with the preliminary Certificates. Can you please try again?

Thank you so much!!

Mary Anne

Cape Blanco Cranberries, Inc. PO Box 1365, Port Orford, Oregon, USA 97465 Office: 541-348-2320, Fax: 541-348-2360 www.capeblancocranberries.com

----Original Message-----

From: "Gerry Clark" <clarkge@wrd.state.or.us>

Sent 5/17/2010 1:45:18 PM

To: "Cape Blanco Cranberries" <bogron@harborside.com>

Subject: FW: Puhl, hard copy in mail

From: Kcjengineer@aol.com [mailto:Kcjengineer@aol.com]

Sent: Friday, May 14, 2010 10:18 AM

To: gerald.e.clark@state.or.us Subject: Puhl, hard copy in mail

Claim Of Beneficial Use Form Clarification: Application G-10112, Permit G-9684 Application S-61176, Permit S-46674

Water Resources Department Mr. Gerry Clark 725 Summer St. NE, Suite A Salem, OR 97301

May 14, 2010

Mr. Clark:

At your request, a clarification of the two COBU submitted forms is as follows.

Under both forms "use" designation is reported as "Cranberry Operations." This designation of Cranberry Operations is to include the permit's irrigation, temperature control and flood harvesting. All the Cranberry Operation water rights are delivered for beneficial use through the same hydraulic system.

Respectfully,

Clay Jordan, P.E., S.E., Geotech, CWRE

cc: Mr. & Ms. Puhl

file: Cranberry Operation term clar.wpd

#### Gerry Clark

From:

Gerry Clark

Sent:

Wednesday, May 19, 2010 3:54 PM

To:

'Blegen, Ron'

Cc:

Banton, David

Subject:

RE: Puhl Trust Water Rights Attachments: 20100519152416410.pdf

Ron,

I have attached copies of the proposed certificates that were mailed to the Puhl's this afternoon.

As you will see with the proposed certificates, they appear to address the concerns you raised in the questions below.

You asked about the electrical meters being used as meters. For the purpose of determining beneficial use, in this situation, an electrical meter is considered a meter. In the future, the Water master could require that the water user install some other type of meter.

Let me know if you have any questions.

#### Gerry

Gerry Clark Water Rights and Adjudications Division Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301

Phone: 503-986-0811 503-986-0901 Fax:

WRD Home Page: www.wrd.state.or.us

From: Blegen, Ron [mailto:RBlegen@golder.com]

Sent: Tuesday, May 18, 2010 12:18 PM

To: Gerry Clark Cc: Banton, David

Subject: Puhl Trust Water Rights

#### Mr. Clark:

Golder Associates Inc. (Golder) has been reviewing water rights held by the Ronald and Mary Anne Puhl Trust on behalf of our client, who is considering purchasing property owned by the Puhl Trust. Our initial review back in February indicated that two of the primary rights associated with the property (Applications G-10112 and S-61176) had not been certificated as the Puhl's had expected. It also appeared that numerous errors had occurred during the permitting stage and during the subsequent attempts by the previous owners to certificate the rights. As you are aware, the Puhl Trust hired Mr. John Drolet, the former district Watermaster, to help them determine where and why the errors occurred. Subsequently, the Puhl's hired two CWRE's to complete final proof surveys for the permits. These were submitted to OWRD, along with the Claims of Beneficial Use (CBU), earlier this month. Based on your May 17, 2010 letter to the Puhl's, you have confirmed receipt of both CBU's and have found them to be in good order.

I have exchanged several emails with the Puhl's and there are a few items I was hoping to confirm with you:

- One of the possible errors that we discovered is that under Application G-10112 the original owners (Dave Brooks) requested 30 acres within Section 25 SE-NW, but when the permit was issued only 10 acres were (apparently) allowed in that 1/4-1/4 section, along with an additional 10 acres in the NE-NW 1/4 section. Based on the CBU's recently filed, a total of 17.4 acres were developed in the SE-NW. I understand that adjustments in acreage can be made at the time a CBU is filed, but can you confirm that 17.4 acres will be granted under the certificates?

  [Mr. Drolet makes a compelling argument that there was no error in the permit after all, just a misinterpretation of an alternative method of presenting the information. At any rate, including the full 17.4 acres under the certificates is critical]
- Priority dates for both certificates will be set to April 5, 1982? (previously the primary right had a
  priority of April 15, 1982 while the supplemental right had a priority of April 5, 1982)
- Ms. Puhl said that you had approved the use of their electric utility cooperative meters to satisfy the
  metering requirement for permit G-9684. This makes sense in their situation. Can you confirm your
  approval?
- My current understanding from talking to Ms. Puhl is that you intend to expedite processing of CBU's
  and expect to issue certificates within the next few months. Can you confirm this? I understand you can't
  provide a firm schedule without a more detailed review, but do you have a general sense of the timing?

Thanks in advance for your responses.

Ron

103-92802

Ron Blegen, R.G., L.Hg. | Senior Scientist | Golder Associates Inc.
1430 West Broadway Road, Suite 108, Tempe, Arizona, USA 85282
T: +1 (480) 966-0153 | F: +1 (480) 966-0193 | C: +1 480 254-6670 | E: RBlegen@golder.com | www.golder.com

Work Safe, Home Safe

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Golder, Golder Associates and the GA globe design are trademarks of Golder Associates Corporation.

Please consider the environment before printing this email.

#### Gerry Clark

From: Cape Blanco Cranberries [bogron@harborside.com]

Sent: Monday, May 17, 2010 11:43 AM

To: Gerry Clark; Cape Blanco Cranberries
Cc: john\_drolet@hotmail.com; Clay Jordan

Subject: Re: G9684, S-46674

#### Dear Gerry,

Thank you very much for your prompt handling of these Claims. We truly appreciate your excellent work getting these old rights to certificate as quickly as possible.

Sincerely,

Mary Anne Puhl

Cape Blanco Cranberries, Inc. PO Box 1365, Port Orford, Oregon, USA 97465 Office: 541-348-2320, Fax: 541-348-2360 www.capeblancocranberries.com

----Original Message----

From: "Gerry Clark" <clarkge@wrd.state.or.us>

Sent 5/17/2010 1:18:25 PM

To: "Cape Blanco Cranberries" <bogron@harborside.com>

Cc: "john drolet@hotmail.com" <john\_drolet@hotmail.com>, "Clay Jordan" <kcjengineer@aol.com>

Subject: RE: G9684, S-46674

Mary,

I have attached a letter for your records concerning the submittal of the Claim of Beneficial Use.

Gerry

Gerry Clark
Water Rights and Adjudications Division
Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301
Phone: 503-986-0811

Phone: 503-986-0811 Fax: 503-986-0901

WRD Home Page: www.wrd.state.or.us

From: Cape Blanco Cranberries [mailto:bogron@harborside.com]

Sent: Thursday, May 13, 2010 1:53 PM To: Gerry Clark; Cape Blanco Cranberries Cc: john\_drolet@hotmail.com Subject: Re: G9684, S-46674

Hello Gerry,

I wanted to check in with you to be sure you received the Claims of Beneficial Use for Permits G-9684 and S-46674. I am trying not to be a pest but I am just anxious about these permits, as you are well aware.

If you have received them, do you have an idea when you may be to a point to write us a letter that we can hopefully use to show our buyers that the certicates should be forthcoming? I realize you may not be able to say for certain if the certificates will be issued at this point but something positive would be very helpful. Also if you can do as you did before and send me a scanned copy via email the day you write the letter, that would be fantastic. Then I can forward it on to our buyer and his water rights consultant for their review.

Thank you very much,

Mary Anne Puhl

Cape Blanco Cranberries, Inc. PO Box 1365, Port Orford, Oregon, USA 97465 Office: 541-348-2320, Fax: 541-348-2360 www.capeblancocranberries.com

----Original Message---From: "Gerry Clark" <clarkge@wrd.state.or.us>
Sent 5/11/2010 11:02:37 AM
To: "Cape Blanco Cranberries" <bogron@harborside.com>
Cc: "john\_drolet@hotmail.com" <john\_drolet@hotmail.com>
Subject: RE: Mailed-G9684, S-46674

Mary,

Regarding the fees, everything is fine. No fee is required for submittal of Claims for permits with priority dates prior to July 10, 1987. The Priority date of the two permits in question are in 1981.

I will let people know that I am expecting the Claims.

Gerry

Gerry Clark
Water Rights and Adjudications Division
Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301
Phone: 503-986-0811

Fax: 503-986-0901

WRD Home Page: www.wrd.state.or.us

From: Cape Blanco Cranberries [mailto:bogron@harborside.com]

Sent: Tuesday, May 11, 2010 8:43 AM

To: Gerry Clark

Cc: john\_drolet@hotmail.com; bogron Subject: Re: Mailed-G9684, S-46674

Good morning Gerry,

I wanted to alert you that Clay Jordan mailed you the signed and stamped Claims of Beneficial Use and their corresponding maps yesterday. He went to Farm Credit Services in Roseburg and had Lisa sign them as FCS's representative, per your request. Hopefully you will receive the Claims today.

I awakened to the realization that we did not include any payment for the filing fees for these two permits. Perhaps either Clay, Norm or John Drolet already discussed this with you. Perhaps you might waive any filing fees for these two Claims as they are from the time when completing the Claims was the responsibility of the WRD.

My concern this morning is two-fold. I am worried that whoever opens the mail received by WRD each day might reject them for non-payment of the normal filing fees and send them back without you even seeing them. Secondly, if we do indeed have to pay filing fees for these, how can I get the money to you so that you can accept the submissions?

As you know time is critical so if we can avoid more time without the final Claims in your possession, the better.

I look forward to your reply.

Sincerely yours,

Mary Anne Puhl

Cape Blanco Cranberries, Inc. PO Box 1365, Port Orford, Oregon, USA 97465 Office: 541-348-2320, Fax: 541-348-2360 www.capeblancocranberries.com

----Original Message----

From: <Kcjengineer@aol.com> Sent 5/10/2010 5:59:59 PM To: bogron@harborside.com

Subject: Mailed

Hi

Went out in today's mail via main Post Office. Has Lisa's signature. Copy in mail to you also.

clay

#### Gerry Clark

From: Kcjengineer@aol.com

Sent: Friday, May 14, 2010 10:18 AM

To: gerald.e.clark@state.or.us Subject: Puhl, hard copy in mail

Claim Of Beneficial Use Form Clarification: Application G-10112, Permit G-9684 Application S-61176, Permit S-46674

Water Resources Department Mr. Gerry Clark 725 Summer St. NE, Suite A Salem, OR 97301

May 14, 2010

Mr. Clark:

At your request, a clarification of the two COBU submitted forms is as follows.

Under both forms "use" designation is reported as "Cranberry Operations." This designation of Cranberry Operations is to include the permit's irrigation, temperature control and flood harvesting. All the Cranberry Operation water rights are delivered for beneficial use through the same hydraulic system.

Respectfully,

Clay Jordan, P.E., S.E., Geotech, CWRE

cc: Mr. & Ms. Puhl

file: Cranberry Operation term clar.wpd

# Jordan Engineering Structural & Civil

460 Jordan Lane Roseburg, OR 97471 541-673-1931 RECEIVED

MAY 1 7 2010

WATER RESOURCES DEPT SALEM, OREGON

Water Resources Department Mr. Gerry Clark 725 Summer St. NE, Suite A Salem, OR 97301 Claim Of Beneficial Use Form Clarification: Application G-10112, Permit G-9684 Application S-61176, Permit S-46674

May 14, 2010

Mr. Clark:

At your request, a clarification of the two COBU submitted forms is as follows.

Under both forms "use" designation is reported as "Cranberry Operations." This designation of Cranberry Operations is to include the permit's irrigation, temperature control and flood harvesting. All the Cranberry Operation water rights are delivered for beneficial use through the same hydraulic system.

Respectfully,

Clay Jordan, P.E., S.E., Geotech, CWRE

cc: Mr. & Ms. Puhl

file: Cranberry Operation term clar.wpd



#### STATE OF OREGON

COUS COUNTY

#### PERMIT TO APPROPRIATE THE PUBLIC WATERS

This is to certify that I have examined APPLICATION 61176 and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE APPROPRIATE MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

This permit is issued to Dave H. Brooks, dba Brookhill Farms of Oregon of Route 1, Box 906, Bandon, Oregon 97411, phone 347-9296, for the use of the waters of an unnamed stream, a tributary of Laurel Lake, for the PURPOSE of supplemental Irrigation, supplemental temperature control and supplemental flood harvesting, being 1.8 cubic foot of water per second for supplemental irrigation, 6.0 cfs for supplemental temperature control and 2.0 cfs for supplemental flood harvesting that the PRIORITY OF THE RIGHT dates from April 5, 1982, and is limited to the amount of water which can be applied to beneficial use and shall not exceed 6.0 cfs measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users.

The POINT OF DIVERSION is to be LOCATED: 530 feet North and 1,430 feet West For the Center Guarter Corner of Section 25, being within the SW 1/4 NW 1/4 of Section 25, Township 29 South, Range 15 West, WM, in the County of Coos.

A description of the PLACE OF USE under the permit, and to which such right is appurtenant, is as follows

Township 29 South Range 15 West, WM Section 25 NE 1/4 NW 1/4

10.0 acres supplemental irrigation, supplemental temperature control and supplemental flood harvesting

SE 1/4 NW 1/4

30.0 acres supplemental irrigation, supplemental temperature control and supplemental flood harvesting

If for irrigation, this appropriation shall be limited to 1/40 of one cubic foot per second of its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, for cranberries. If for the irrigation of any other crop, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2.5 scre-feet per scre for each scre irrigated during the irrigation season of each year, provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein, and is subject to such reasonable rotation system as may be ordered by the proper state officer. The permittee shall record and submit annually to the Water Resources Department all pertinent data pertaining to use of water for temperatura control on forms furnished.

> 46674 PERMIT

Actual construction work shall begin on or before June 28, 1983 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1984.

Complete application of the water to the proposed use shall be made on or before October 1, 1985.

WITNESS my hand this 28th day of June, 1982.

VI/ JAMES E. SEXSON
WATER RESOURCES DIRECTOR

PERMIT 46674

APPLICATION 61176

#### Completion Checklist for CWKE Claims of Beneficial Use Аррисацоп # Permit # Date Received CWRE Name Claim Logged File Marked Oversized Map # Read the file and attach a copy of the permit or transfer final order. Map Review: Map on polyester film (OAR 690-014-0170(1) & 310-0050(1)(b) Application & permit #; or transfer # (OAR 690-014-0100(1) Disclaimer (OAR 690-014-0170(5) North arrow (OAR 690-310-0050(2)(c) WRE stamp and signature (OAR 690-014 & 310-0050) Appropriate scale (1" = 1320', 1" \( \) 400', or the original full-size scale of the county assessor map) (014 & 310) Township, range, section, and tax lot numbers (OAR 690-310-0050(4) Source illustrated if surface water (OAR 690-014-0170(3) Point(s) of diversion or appropriation (illustrated) (OAR 690-014(4) & 690-310-0050) Point(s) of diversion or appropriation (coordinates)(OAR 690-014(4) & 690-310-0050) Conveyance structures illustrated (pump, pipelines, ditches, etc.) (OAR 690-310-0050) Description of the location, in relation to the point of diversion or appropriation, of any fish screens, by-pass devices, and measuring devices required (OAR 690-014(4) Place of use (1/4 1/4, or projected 1/4 1/4 lines within DLCs, or Gov Lots; if irrigation, # of acres in each subdivision; if for domestic or human consumption, location of dwelling or spigot) (OAR 690-310-0050, 690-014, 690-380-6010) Report Review: Med for On form or format provided by the Department (OAR 690-014-0100(1) Application & permit #; or transfer # (OAR 690-014) Ownership information (OAR 690-014) Date of survey (OAR 690-014) Person interviewed (OAR 690-014) County (OAR 690-014) CTax lot information (OAR 690-014) Description of conveyances system (from POD to POU) (OAR 690-014-0100) Source(s) of water (OAR 690-014-0100) Point of diversion/appropriation location (OAR 690-014-0100) Use, period of use, and rate for use (OAR 690-014-0100) Place of use location (OAR 690-014-0100) Type of use (OAR 690-014-0100) Temp & Flood Houvest? Extent of use (OAR 690-014-0100) Rate and Duty (OAR 690-014-0100) Diversion rate for each use (OAR 690-014-0100) Diversion works description (pump make, serial model, capacity, and description) (OAR 690-014-0100) V System capacity (OAR 690-014-0100) Calculated capacity of system (required) Measured amount of use (optional) Permit/Transfer Final Order Conditions (OAR 690-014-0100) Time limits Amitial water level measurements NA Annual static water level measurements Measurement, recording, and reporting Meter/measuring device Water use reporting Fish screening and/or by-pass NA Pump test (ground water) Other conditions

DEF = deficient N/A = Not Applicable

CWRE stamp and signature (OAR 690-014-0100)

Signature(s) of permittee of transfer holder (OAR 690-014-0100)

| Certificate  Map ar  Conflic | Issuance Processing Checklist  and COBU reviewed  to check (include copy of plat card printout)  for ownership Assigned 4/10/10  nmendations: | 0                          |
|------------------------------|---|----------------------------|
| Staff Recor                  | nmendations:  |                            |
|                              | Proof to the Satisfaction has been established to the full extent as described order.   |                            |
| t-                           | Proof to the Satisfaction has been not been established to the full extent as transfer order and the right should be limited as follows:      | described in the permit or |
|                              |   |                            |
| 120                          | Proof to the Satisfaction has not been established for the following reasons  |                            |
|                              | Proposed Actions: Send letter requesting the following items/information:   |                            |
|                              | Send letter recommending extension to cure deficiencies:  | 4                          |
|                              |   |                            |
|                              | be processed further? _Yes  |                            |
|                              | If "Yes":  Proposed Final Certificate #   | *                          |
| Mailing list:                | ed:   |                            |
|                              |   |                            |
| Final:                       |   | 2019                       |

# CLAIM OF BENEFICIAL USE for Permits claiming more than 0.1 cfs and All Transfers



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

A fee of \$150 must accompany this form to be accepted for permits with a priority date of July 9, 1987, or later. (ORS 536.050(1))

#### A separate form shall be completed for each permit.

In cases where a permit has been amended through the permit amendment process, a separate claim for the permit amendment is not required. Incorporate the permit amendment into the claim for the permit.

This form is subject to revision. Begin each new claim by checking for a new version of this form at: http://www.wrd.state.or.us/OWRD/WR/cwre info.shtml#.

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. Every item must have a response. If any requested information does not apply to the claim, insert "NA." Do not delete or alter any section of this form unless directed by the form. The Department may require the submittal of additional information from any water user or authorized agent.

If you have questions regarding the completion of this form, please call 503-986-0900 and ask for the Certificate Section.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see <a href="http://www.wrd.state.or.us/OWRD/mgmt">http://www.wrd.state.or.us/OWRD/mgmt</a> reimbursement authority shtml.

#### SECTION 1

#### **GENERAL INFORMATION**

MAY 1 1 2010

WATER RESOURCES DEPT

1. File Information

S-61176

APPLICATION # (G, R, S or T)

PERMIT # (IF APPLICABLE)
S-46674

PERMIT AMENDMENT # (IF APPLICABLE)

NA

2. Property Owner (current owner information)

| APPLICANT/BUSINESS NA<br>Ronald D. & Mary Anne<br>Ronald and Mary Anne | e Puhl Trustees of the | PHONE N<br>(541) 332 |                    | ADDITIONAL CONTACT No. |
|--|------------------------|----------------------|--------------------|------------------------|
| ADDRESS<br>P.O. Box 807  |                        |                      |                    |                        |
| CITY<br>Port Orford  | STATE<br>OR            | ZIP<br>97465         | E-MAIL<br>bogron@h | narborside.com         |

If the current property owner is not the permit or transfer holder of record, it is recommended that an assignment be filed with the Department. The COBU must be signed by the permit or transfer holder of record.

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3. Is the Property Owner the permit or transfer holder of record?

Yes

If "YES" the remainder of this item may be deleted.

Permit or transfer holder of record (this may, or may not, be the current property owner)

| PERMIT OR TRANSFER HO<br>Same as 2 above | OLDER OF RECORD |     |  |
|--|-----------------|-----|--|
| ADDRESS                                  |                 |     |  |
| Сіту                                     | STATE           | ZIP |  |

Are there additional permit or transfer holders of record?

NO

If "NO" the following box may be deleted.

ADDITIONAL PERMIT OR TRANSFER HOLDER OF RECORD

NA

ADDRESS

CITY

STATE

ZIP

4. Date of Site Inspection: Ap

April 15, 2010

5. Person(s) interviewed and description of their association with the project:

| ASSOCIATION WITH THE PROJECT |  |  |
|------------------------------|--|--|
|                              |  |  |
|                              |  |  |

6. County: Coos

7. If any property described in the place of use of the permit or transfer final order is excluded from this report, identify the owner of record for that property (ORS 537.230(4)):

\*\*Mark "NA" if there are no owners of property not included in this claim

OWNER OF RECORD

NA

ADDRESS

WATER RESOURCES DEPT
SALEM, OREGON

CITY

STATE

ZIP

Are there additional Owners of Record?

NO

If "NO" the following box may be deleted.

#### SECTION 2

#### SYSTEM DESCRIPTION

#### A. Points of Diversion/Appropriation

Cleer

1. Point of diversion/appropriation name or number:

| P-3   | NA   |                            |
|---|--|----------------------------|
| POINT OF DIVERSION/APPROPRIATION (POD/POA) NAME OR NUMBER (CORRESPOND TO MAP) | WELL LOG ID # FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE) | WELL TAG # (IF APPLICABLE) |

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

2. Point of diversion/appropriation source and, if from surface water, the tributary:

| POD/POA<br>Name or Number | Source         | Tributary   |  |  |
|---------------------------|----------------|-------------|--|--|
| P-3                       | Unnamed Stream | Laurel Lake |  |  |

3. Developed use(s), period of use, and rate for each use:

| POD/POA<br>Name or<br>Number | Uses                    | If Irrigation,<br>List Crop Type | SEASON OR MONTHS<br>WHEN WATER<br>WAS USED                  | RATE OR VOLUME<br>FOR USE<br>(CFS, GPM, OR AF) |
|------------------------------|-------------------------|----------------------------------|---|--|
| P-3                          | Cranberry<br>Operations | Cranberries                      | Year round except<br>irrigation during<br>irrigation season | 6 cfs  |
| Total Quantit                | ty of Water Used        |                                  |   | 6 cfs  |

4. Provide a general narrative description of the distribution works. This description must trace the water system from each point of diversion or appropriation to the place of use:

Water is pumped from the unnamed stream at diversion-3 using a 7.5 hp centrifugal pump and discharged into sump S-2 via a 4 inch pipeline. Sump S-2 is used as a bulge in the system. Water is delivered to bogs using 2 turbine pumps at diversion P-1. Water from the pumps is discharged into a common distribution line with one line flowing north to 3 bogs and one south of sump S-2 to 3 bogs. Water is applied with rainbird or equivalent sprinklers with 1/8 inch nozzles. There are an average of about 30 sprinklers per acre. Sprinkler grid uses 1 ½ inch PVC piping.

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#### **SECTION 2**

#### SYSTEM DESCRIPTION (B through H)

Are there multiple PODs or POAs?

NO

If "YES" you will need to copy and complete Sections 2B through 2H for each POD/POA.

POD/POA Name or Number this section describes (only needed if there is more than one):

NA

#### B. Place of Use

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NO

1. Is the right for municipal use?

If "YES" the table below may be deleted.

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| TWP   | RNG     | MER      | SEC | Q-Q   | GLOT | DLC | USE        | IF IRRIGATION, # PRIMARY ACRES | IF IRRIGATION, # SUPPLEMENTAL ACRES |
|-------|---------|----------|-----|-------|------|-----|------------|--------------------------------|-------------------------------------|
| 29S   | 15W     | WM       | 25  | SE/NW |      |     | Cranberry  |                                | 17.4                                |
|       |         |          |     |       |      |     | operations |                                |                                     |
| Total | Acres I | rrigated |     |       |      |     |            |                                | 17.4                                |

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (Gov Lot), Quarter-Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, Gov Lot, and QQ.

#### C. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport <u>and</u> apply the water from the point of diversion/appropriation to the place of use.

1. Is a pump used?

YES

If "NO" items 2 through item 6 may be deleted.

2. Pump Information

| Manufacturer                    | Model           | SERIAL<br>Number | Type (CENTRIFUGAL,<br>TURBINE OR SUBMERSIBLE) | INTAKE<br>SIZE | DISCHARGE<br>SIZE |
|---------------------------------|-----------------|------------------|---|----------------|-------------------|
| Paco -at stream                 | unknown         | B2MRP3260<br>.75 | Centrifugal                                   | 2.5 inch       | 3 inch            |
| #1 Universal<br>in holding pond | 10MSZ4-<br>T432 | Unit WNK<br>191  | Turbine                                       | 8 inch         | 6 inch            |
| #2 Jacuzzi<br>in holding pond   | L8C/T-622-      | 1C8822525        | Turbine                                       | 8 inch         | 8 inch            |

3. Motor Information

| MANUFACTURER   | Horsepower        |
|----------------|-------------------|
| US Electric    | 7.5 (in stream)   |
| #1 US Electric | 30 (holding pond) |
| #2 US Electric | 60 (holding pond) |

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4. Theoretical Pump Capacity

| Horsepower   | OPERATING<br>PSI | *IF A WELL, THE WATER LEVEL DURING PUMPING | LIFT FROM PUMP<br>TO PLACE OF USE | TOTAL PUMP<br>OUTPUT<br>(IN CFS) |
|--------------|------------------|--|-----------------------------------|----------------------------------|
| 7.5 (stream) | 0                | 3.5 ft                                     | 3 ft                              | 7.63 CFS                         |
| #1 30 (pond) | 60               | 0  | 5.5 ave.                          | 1.34 CFS                         |
| #2 60 (pond) | 60               | 0  | 5.5 ave.                          | 2.68 CFS                         |

5. Provide pump calculations:

Pump in stream: 
$$Q = \frac{(HP)(coefficient)}{Total head} = \frac{(7.5)(6.61)}{(0+3+3.5)} = 7.63 CFS$$

Auxiliary pumps in pond: Pump #1 
$$Q = \underline{\text{(HP)(coefficient)}} = \underline{\text{(30)(7.04)}} = 1.34 \text{ CFS}$$
  
Total head  $(152.4 + 5.5)$ 

Pump #2 
$$Q = \frac{\text{(HP)(coefficient)}}{\text{Total head}} = \frac{(60)(7.04)}{(152.4 + 5.5)} = 2.68 \text{ CFS}$$

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6. Measured Pump Capacity (using meter if meter was present and system was operating)

| INITIAL METER | ENDING METER | DURATION OF TIME | TOTAL PUMP OUTPUT (IN CFS) |  |
|---------------|--------------|------------------|----------------------------|--|
| READING       | READING      | OBSERVED         |                            |  |
| NA            |              |                  |                            |  |

Reminder: For pump calculations use the reference information at the end of this document.

7. Is the distribution system piped?

YES

If "NO" items 8 through item 11 may be deleted.

8. Mainline Information

| MAINLINE SIZE              | LENGTH | Type of Pipe | BURIED OR ABOVE GROUND    |
|----------------------------|--------|--------------|---------------------------|
| 4 inch (stream to<br>pond) | 530 ft | PVC          | 200 ft above –rest buried |
| 10 inch*                   | 100*   | PVC          | Buried                    |
| 6 inch*                    | 1600*  | PVC          | Buried                    |

9. Lateral or Handline Information

|         | The second secon |             |
|---------|--|-------------|
| 17,200* | PVC  | Buried      |
|         |  |             |
|         | 17,200*  | 17,200* PVC |

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10. Sprinkler Information

| (CFS) | TOTAL SPRIN | Maximum<br>Jmber Used | TOTAL<br>NUMBER OF<br>SPRINKLERS | SPRINKLER OUTPUT (GPM) | OPERATING PSI | SIZE     |
|-------|-------------|-----------------------|----------------------------------|------------------------|---------------|----------|
| CFS+  | 3.95 CFS +  |                       | 522*                             | 3.4+                   | 55+           | 1/8 inch |
|       |             |                       |                                  |                        |               |          |

Reminder: For sprinkler output determination use the reference information at the end of this document.

#### 11. Pivot Information

| Manufacturer | MAXIMUM<br>WETTED RADIUS | OPERATING PSI | TOTAL PIVOT OUTPUT (GPM) | TOTAL PIVOT OUTPUT (CFS) |
|--------------|--------------------------|---------------|--------------------------|--------------------------|
| NA           |                          |               |                          |                          |
|              | *                        |               |                          |                          |

#### 12. Additional notes or comments related to the system:

\* Mainline from pond estimated based on drawing from previous owner. Laterals estimated based on average number of sprinklers per acre.

Both auxiliary pumps deliver water into a common piping system

#### D. Groundwater Source Information (Well and Sump)

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NO

1. Is the appropriation from ground water (well or sump)?

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If "NO", items 2 through 8 relating to this section may be deleted.

#### E. Storage

1. Does the distribution system include in-system storage (i.e. storage tank, bulge in system / reservoir)

YES

If "NO", item 2 and 3 relating to this section may be deleted.

If "YES" is it a:

Storage Tank

NO

Bulge in System / Reservoir

YES

Complete appropriate table(s) below, unused table may be deleted.

2. Storage Tank:

| MATERIAL                            | CAPACITY     | ABOVE GROUND OF |  |
|-------------------------------------|--------------|-----------------|--|
| (CONCRETE, FIBERGLASS, METAL, ETC.) | (IN GALLONS) | BURIED          |  |
|                                     |              |                 |  |

3 Bulge in System / Reservoir:

| Sump S-2                                     | No dam - excavation       | 5                                   |
|--|---------------------------|-------------------------------------|
| RESERVOIR NAME OR NUMBER (CORRESPOND TO MAP) | APPROXIMATE DAM<br>HEIGHT | APPROXIMATE CAPACITY (IN ACRE FEET) |



#### F. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

#### G. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

#### H. Reservoir

1. Does the claim involve a reservoir modified through a transfer?

NO

Reminder: This section should only be completed if the reservoir right has been modified through the transfer process. If the claim is for a permitted reservoir use the Claim of Beneficial Use form for reservoirs.

If "NO", items 2 through 9 relating to this section may be deleted.

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# SECTION 3 CONDITIONS

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WATER RESOURCES DEPT SALEM, OREGON

Please pay special attention to this section. All conditions contained in the permit, permit amendment, transfer final order, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

#### 1. Time Limits:

Permits, transfer final orders, and any extension final orders contain any or all of the following dates; the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed use is to be completed by. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit, extension or transfer final order:

|                                   | DATE FROM<br>PERMIT OR<br>TRANSFER | DATE ACCOMPLISHED* | DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS    |
|-----------------------------------|------------------------------------|--------------------|--|
| ISSUANCE DATE                     | 6/28/1982                          |                    |  |
| BEGIN CONSTRUCTION (A)            | 6/28/1983                          | Prior to 6/28/1983 | Began Construction of bogs before application submitted                      |
| COMPLETE CONSTRUCTION (B)         | 10/1/1984                          | 9/6/1983           | Submitted Form B, Notice of completion of construction                       |
| COMPLETE APPLICATION OF WATER (C) | 10/1/1985                          | 9/6/1983           | Submitted Form C, Notice of complete application of water to beneficial use. |

<sup>\*</sup> MUST BE WITHIN PERIOD BETWEEN PERMIT, TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETELY APPLY WATER

2. Is there an extension final order(s)?

NO

If "NO", you may delete item 3 in this section.



- 4. Initial Water Level Measurements:
- a. Was the water user required to submit an initial static water level measurement?

NO

- 5. Annual Static Water Level Measurements:
- a. Was the water user required to submit annual static water level measurements?

NO

If "NO", items 5b through 5e relating to this section may be deleted.

- 6. Pump Test (Required for most ground water permits prior to issuance of a certificate)
- a. Did the permit require the submittal of a pump test?

NO

If "NO", items 6b through 6d relating to this section may be deleted.

- 7. Measurement Conditions:
- a. Does the permit, permit amendment, transfer final order, or any extension final order require the installation of a meter or approved measuring device?

NO

If "NO", items 7b through 7f relating to this section may be deleted.

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion or appropriation.

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8. Recording and reporting conditions

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a. Is the water user required to report the water use to the Department? WATER RESOURCES DEPT

If "NO", item 8b relating to this section may be deleted.

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YES

b. Have the reports been submitted?

METHOD OF SUBMITTING REPORT
(PAPER OR ELECTRONIC)

WATER USER REPORTING ID
unknown

If the reports have not been submitted, attach a copy of the reports if available.

9. Fish Screening

a. Are any points of diversion required to be screened to prevent fish from entering the point of diversion?

NO

If "NO", items 9b through 9e relating to this section may be deleted.

Reminder: If fish screening devices were required, the COBU map must indicate their location in relation to the point of diversion.

10. By-pass Devices

a. Are any points of diversion required to have a by-pass device to prevent fish from entering the point of diversion?

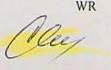
NO

If "NO", items 10b and 10c relating to this section may be deleted.

Reminder: If by-pass devices were required, the COBU map must indicate their location in relation to the point of diversion.

Alex

|         | sfer final order   | permit, permit amendment final order, exte   | ension final order,             |  |  |  |  |  |
|---------|--|--|---------------------------------|--|--|--|--|--|
| a.      | Were there special well co   | nstruction standards?  | NO                              |  |  |  |  |  |
| b.      | b. Was submittal of a ground water monitoring plan required?                     |  |                                 |  |  |  |  |  |
| c.      | c. Was the water user required to restore the riparian area if it was disturbed? |  |                                 |  |  |  |  |  |
| d.      | Was a fishway required?  |  | NO                              |  |  |  |  |  |
| e.      | Was submittal of a letter f  | rom an engineer required prior to storage of   | of water?                       |  |  |  |  |  |
| f.      |  |  |                                 |  |  |  |  |  |
| g.      | Other conditions?  |  | NO                              |  |  |  |  |  |
|         | ES" to any of the above, idea y with the condition(s):                           | ntify the condition and describe the water   | user's actions to               |  |  |  |  |  |
|         |  |  |                                 |  |  |  |  |  |
|         |  | SECTION 4  |                                 |  |  |  |  |  |
|         |  | VARIATIONS   |                                 |  |  |  |  |  |
| transfe | er final order. (i.e. "The pe  | s from the permit, permit amendment final ermit allowed three points of diversion. The owed 40.0 acres of irrigation. The water is | e water user only developed one |  |  |  |  |  |
|         |  | res while only 17.4 acres were developed   |                                 |  |  |  |  |  |
|         |  |  |                                 |  |  |  |  |  |
|         |  |  |                                 |  |  |  |  |  |
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|         |  |  | MAY 1 1 2010                    |  |  |  |  |  |
|         |  | SECTION 5  | WATER RESOURCES DEPT            |  |  |  |  |  |
|         |  | ATTACHMENTS  | SALEM, OREGON                   |  |  |  |  |  |
| If you  | are attaching any documen  | ts to this report, provide a list:   |                                 |  |  |  |  |  |
|         | ATTACHMENT NAME  | DESCRIPTI  | ON                              |  |  |  |  |  |
| none    |  |  |                                 |  |  |  |  |  |
|         |  |  |                                 |  |  |  |  |  |
| No.     |  |  |                                 |  |  |  |  |  |



#### SECTION 6

#### **CLAIM SUMMARY**

| POD / POA<br>NAME OR # | MAXIMUM<br>RATE<br>AUTHORIZED | CALCULATED THEORETICAL RATE BASED ON SYSTEM | AMOUNT OF<br>WATER<br>MEASURED | Use                  | # OF<br>ACRES<br>ALLOWED | # OF ACRES<br>DEVELOPED |
|------------------------|-------------------------------|---|--------------------------------|----------------------|--------------------------|-------------------------|
| P-3                    | 6 cfs                         | 7.63 cfs                                    | NA                             | Cranberry operations | 40                       | 17.4                    |

#### **SECTION 7**

#### CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1" = 1320 feet, 1" = 400 feet, or the original full-size scale of the county assessor map for the location.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

2005 FSA aerial photo with Coos County GIS tax lot overlay. Field verification using TruPulse 200 laser range finder.



### Map Checklist

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Please be sure that the map you submit includes ALL the items listed below. (Reminder: Incomplete maps and/or claims may be returned.)

| $\boxtimes$ | Map o | n polyester | film. |
|-------------|-------|-------------|-------|
|-------------|-------|-------------|-------|

- Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
- Township, Range, Section, Donation Land Claims, and Government Lots
- If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
- NA Locations of fish screens, fish by-pass devices, meters and measuring devices in relationship to point of diversion or appropriation.
- Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
- Point(s) of diversion or appropriation (illustrated and coordinates)
- X Tax lot boundaries and numbers
- Source illustrated if surface water
- Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")

nims, Government n relationship to point

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WR

✓ Application and permit number or transfer number
 ✓ North arrow
 ✓ Legend
 ✓ CWRE stamp and signature

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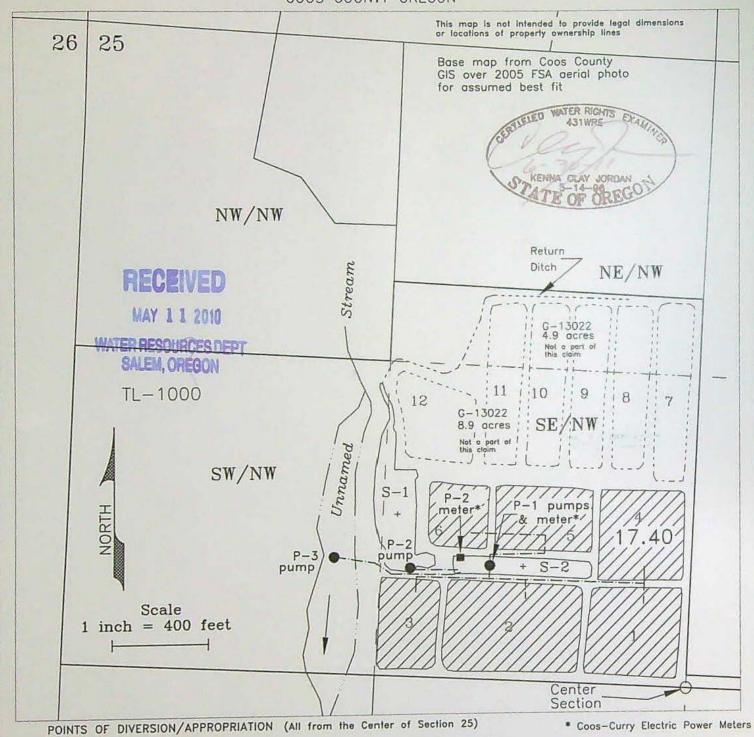
#### CLAIM OF BENEFICIAL USE

APPLICATION G-10112 APPLICATION S-61176

PERMIT G-9684 PERMIT S-46674

IN THE NAME OF RONALD D. & MARY ANNE PUHL TRUST TOWNSHIP 29 SOUTH, RANGE 15 WEST, W.M.

COOS COUNTY OREGON



- P-1, SE/NW, 475 ft. N & 855 ft. West (Sump S-2) delivers water to bogs from Sump S-1, Sump S-2 and Unnamed Stream
- P-2, SE/NW, 450 ft. N & 1190 ft. West (Sump S-1) delivers water to Sump S-2 for distribution to bogs from pumps at P-1
- P-3, SW/NW, 480 ft. N & 1510 ft. West (Unnamed Stream) delivers water to Sump S-2 for distribution to bogs from pumps at P-1

Permit G-9684 - Primary Cranberry Operations, Sumps S-1 & S-2 (17.4 ac.) Permit S-46674 - Supplemental Cranberry Operations, Unnamed Stream (17.4 ac.) Mapped from field inspection April 15, 2010

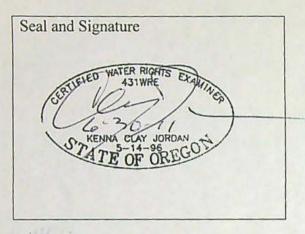
JORDAN ENGINEERING 460 JORDAN LANE ROSEBURG, OR 97471 (541) 673-1931

5/6/2010 n.e.d.

# SECTION 8 SIGNATURES

#### CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



| CWRE NAME Kenna Clay Jordan |               | PHONE NO. (541) 673-1931 |                  | Additional Contact No. |
|-----------------------------|---------------|--------------------------|------------------|------------------------|
| ADDRESS<br>460 Jordan Lane  | (78. 62)<br>W |                          |                  |                        |
| CITY<br>Roseburg            | STATE OR      | ZIP<br>97471             | CITY<br>Roseburg |                        |

#### Permit or Transfer Holder's of Record Signature or Acknowledgement

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

| SIGNATURE      | PRINT OR TYPE NAME      | DATE        |
|----------------|-------------------------|-------------|
| Mell of Pull   | Ronald D Puhl, Trustee  | May 7, 2010 |
| Mary anne Publ | Mary Anne Puhl, Trustee | May 7, 2010 |

MAY 1 1 2010
WATER RESOURCES DEPT
SALEM, OREGON

Cley WR

#### Gerry Clark

From:

Cape Blanco Cranberries [bogron@harborside.com]

Sent:

Thursday, May 06, 2010 4:20 PM

To:

Gerry Clark; Cape Blanco Cranberries; john drolet

Subject:

Re: Puhl's permits, G-9684 and S-46674

Attachments: COBU\_Form\_G-9684.doc; COBU\_Form\_S-46674.doc; COBU Puhl-map[1].pdf

Dear Gerry,

Thank you so much for the phone call. I appreciate your time.

Attached please find the final versions of the Claims of Beneficial Use for Permits G-9684 and S-46674. Also attached is the map for both claims.

Please review these to see if they meet the necessary criteria for getting us certificates for the two permits. As I mentioned our date for hopefully resolving these issues is May 17th.

After your review, please either email me or give me a call regarding John Drolet and I coming to see you in Salem. We were hopeful that a meeting could answer any questions that may come up regarding these Claims. If that can be done by telephone that would be fine but John and I are both available to come meet with you and to hopefully make certain that we have completed all necessary work to get certificates for these permits. We have already arranged with Clay Jordan that he would be available by phone, should we come meet with you, to answer any questions you may have about his survey or the data on the forms and map.

Ron and I thank you for all the work you have already done to help us move forward on finishing up the rights on these bogs. Hearing that these Claims will be put in the line that will be looked at more quickly is much appreciated.

Please let me know if you have any other questions or concerns and if you believe a meeting would be beneficial.

I look forward to your reply.

Sincerely yours,

Mary Anne Puhl

Cape Blanco Cranberries, Inc.

PO Box 1365, Port Orford, Oregon, USA 97465 Office: 541-348-2320, Fax: 541-348-2360

Cell: 541-253-6600

www.capeblancocranberries.com

T295 R15W Portion of Sec 25

# RECEIVED

JAN2 1 1981 WATER RESOURCES DEPT SALEM, OREGON

## RECEIVED

WATER RESOURCES DEPT SALE OREGON 10Ac B093 700#2 10 AC Scale Stroam 1"= 400' 70D#3 10AC Bogs 1250 SUMP Pipelines POD #5 UNNAMED Pab#4 520 530 10Ac B093 690' -Center of section Irrigated from bog sump #1 Itrigated from sump #Z

Application No. G 10112 \$61176
Permit No. G 9684

THIS MAP PREPARED BY: J.P. Drolet, Cognille Field Office FROM INFORMATION FURNISHED BY THE APPLICANT.

#### Gerry Clark

From: Gerry Clark

Sent: Monday, April 19, 2010 1:26 PM

To: Clay Jordan

Subject: Puhl - Applications G-10112 and S-61176

Clay,

I looked in both of the above referenced files and identified timely submitted temperature control reports.

Let me know if you have any additional questions.

Gerry

Gerry Clark
Water Rights and Adjudications Division
Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301
Phone: 503-986-0811

Fax: 503-986-0901

WRD Home Page: www.wrd.state.or.us

#### Gerry Clark

From: John Drolet [john\_drolet@hotmail.com]
Sent: Wednesday, April 14, 2010 3:03 PM

To: Gerry Clark

Subject: RE: Puhl Permits (P#'s G-9684 and S-46674)

Gerry,

Again, thank you so much for the attached letter. It will considerably relieve the Puhl's level of stress.

The letter well covers both areas of concern; acreage and priority date. There is little doubt in my mind that the issues will be reconciled to everyone's satisfaction.

Clay Jordan and I will meet in Coquille early tomorrow morning before he is scheduled to arrive at the Puhl farm to do the final proof. During that early morning meeting, I will acquaint Clay with the particulars and provide him with a copy of your letter.

And no, our meeting at your office scheduled for tomorrow will not be necessary.

Best Regards,

John

From: clarkge@wrd.state.or.us To: john\_drolet@hotmail.com

Date: Wed, 14 Apr 2010 19:02:43 +0000

Subject: RE: Puhl Permits (P#'s G-9684 and S-46674)

John,

I have attached the letter we discussed yesterday afternoon.

Please let me know if you have any concerns. In addition, please let me know the status of the meeting scheduled for Thursday.

I plan to mail a copy of the letter to the Puhls.

Gerry

Gerry Clark Water Rights and Adjudications Division Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301

Phone: 503-986-0811 Fax: 503-986-0901

WRD Home Page: www.wrd.state.or.us

From: John Drolet [mailto:john\_drolet@hotmail.com]

Sent: Friday, April 09, 2010 9:21 AM

To: Gerry Clark

Subject: Puhl Permits (P#'s G-9684 and S-46674)

Gerry,

Thanks for taking the time to chat with me yesterday regarding the above two permits and the desirability for the Puhl's and I to meet with you in Salem next week. As you indicated, meeting early in the week may not allow you adequate time to review the files so you and I tentatively set a meeting date for later in the week.

Thursday @ 10:00 AM would work for the Puhl's if that fits your schedule. Please let me know.

This morning I contacted Clay Jordan and will be sending him copies of the applications, maps, permits, various dated color aerial photos, and other pertinent information. He has committed to performing the final proof including the claim of beneficial use and any other data required by the Department that would allow these two permits to eventually go to certificate.

If there is a "bottom line" to that packet that you now have regarding the Puhl's two permits it is this; they would be happy if the Department would acknowledge that, A.) P# G-9684 is indeed a permit for the full 40 acres applied for, and B.) the scribner's error regarding the priority date will be corrected at the time of certification.

As for acreage, the application, application map, permit duty, the secondary permit as issued, and other supporting documentation, I believe, will allow you to make that determination.

As for the scribner's error, attachment # 3, Wayne Overcash's May 11, 1982 letter (paragraph 1, sentence 2) pretty well indicates a priority date of April 5, 1982 for both permits. And that is indeed what appears on the secondary. The priority date on the primary of April 15, 1982--is just one digit off from the correct date--a true scribner's error.

Gerry, if it would be within your ability to draft a simple one paragraph letter saying that G-9684 is for 40 acres and the priority date for that permit should be April 5, 1982, I do not believe that it would not be necessary for the Puhl's and I to make the trip to Salem next week.

As you might expect, since recently discovering these permit inconsistancies recently, the anxiety resulting from the uncertainty regarding these two permits is actually causing them to lose sleep over this issue.

As always, please get in touch (541) 396-5355 if I can provide additional information.

Thanks again.

John

BTW, the Puhl's address is: Ron and Mary Anne Puhl, P.O. Box 1365, Port Orford, 97465.

The New Busy think 9 to 5 is a cute idea. Combine multiple calendars with Hotmail. Get busy.

The New Busy is not the old busy. Search, chat and e-mail from your inbox. Get started.



Water Resources Department North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

April 14, 2010

John Drolet 59971 Fairview Rd Coquille, OR 97423

RE: Application File G-10112, Permit G-9684

Dear Mr. Drolet,

Here is a summary of our discussion from yesterday.

It is not uncommon for Claims of Beneficial Use to identify acreages that are differently distributed between quarter quarters than what was allowed by the permit. In general, the Department has flexibility to make positive determinations in those cases, especially if what was developed is within the original ownership footprint. The Claim should identify any variations from what was allowed by the permit.

The issue that you raised in your correspondence regarding the priority date should also be addressed in the Claim.

Please feel free to have the CWRE contact me directly regarding any additional questions.

If you have any additional questions, please feel free to contact me at 503-986-0811.

Sincerely,

Water Rights Specialist

Certificate Section

CC: file

Ronald & Mary Puhl

John P. Drolet 59971 Fairview Road Coquille, OR 97423

Tim Wallin
Water Rights Program Manager
Oregon Water Resources Department
725 Summer St. NE, Suite A
Salem, OR 97301

April 7, 2010

ref: P# G-9684 P# S-46674

Subject: PUHL TRUST PROPERTY WATER RIGHTS

- Permit G-9684 Was Issued by OWRD for the Full 40 Acres
- 2. Final Proof to Certificate--Process Interrupted at OWRD
- Proposed Solution

Dear Mr. Wallin:

By way of introduction, I served the south Oregon coast beginning in 1974 in the capacity of deputy watermaster and later as district watermaster until my retirement in 2000. I have recently been engaged by Ron and Mary Anne Puhl for the purpose of reviewing water rights for their Riley Farm/Hoffer Lane cranberry bogs south of Bandon. I have concentrated on the two water use permits referenced above. My sources for documentation have been OWRD's files, local watermaster files, and the Puhl's files.

In 2004, Ron and Mary Anne Puhl purchased from Dave and Jeanette Brooks property containing cranberry bogs. In so doing, they assumed that the old 1983 permits had long ago gone to the certificate stage. However subsequent investigation in light of a pending property sale revealed that the permits had never been certified.

After talking with OWRD's local representative, watermaster Mitch Lewis, I believe the Puhl's are proposing a straight-forward solution that eliminates some uncertainty regarding permit wording for P# G-9684 and thus enables both above referenced 1983 permits to be final proofed and certified as water rights.

Because of the pending property sale, the Puhl's hope that these permits may be certified as quickly as possible.

#### 1. Permit G-9684 Issued for 40 Acres:

Some confusion evidently exists regarding the acreage allowed for P# G-9684. It might be helpful to understand that specific uncertainty if provided some background regarding the situation that OWRD and its then Applications/Permit Section was experiencing at the time that this permit was issued.

For a number of reasons, OWRD at that time found itself with an embarrassing backlog of applications on its hands and an inadequate number of trained staff allocated to process those applications. The backlog had risen to such an alarming level as to incur legislative interest. Not only was OWRD hearing from the applicants and others who were directly affected and who had an interest in the expeditious procession of applications and permits, but the department was beginning to receive an undesirable amount of legislative scrutiny.

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OWRD staff from other sections were recruited, trained, and temporarily assigned to the Application/Permit Section headed by Mr. Ralph Jackson. That is the background that warranted Mr. Jackson's letter of assurance to applicants<sup>B2</sup> that their submissions would be processed as expeditiously as possible.

It was at this time that Dave Brooks submitted his application. For 40 acres of irrigation, temperature control, and flood harvesting (issued as P# G-9684) from two groundwater sumps. A near duplicate application from a surface water source (issued as P# S-46674) also for 40 acres was submitted concurrently. Brooks' groundwater application was returned by OWRD because of the use of ditto marks on that application, but the corrected application was eventually returned by Brooks and accepted by OWRD. The applications then being in the proper order, OWRD acknowledged receipt of the applications and assigned them new priority dates. (Please see notes in Schedule B, items B3, B4 & B5 regarding priority dates for these primary and supplemental permits.)

Although submitted together as complementary applications (i.e., primary and supplemental), the applications were processed separately with P# G-9684 being issued on June 22, 1982<sup>B4</sup> and P# S-46674 being issued June 28, 1982<sup>B5</sup>.

Both the application and the accompanying application map for P# G-9684 could not have been more clear that the acreage applied for was 40 acres. This was a groundwater application from 2 planned sumps for 10 acres anticipated to be developed within the NE NW of Sec 25 and 30 acres anticipated to be developed within the SE NW of the same section. Again, the supplemental permit was complementary regarding use and acreage and used the same application map--10 acres in the NE NW and 30 acres in the SE NW. When issued, this supplemental permit, P# S-46674 was allowed the full 40 acres applied for.

For P# G-9684, the OWRD staffer who processed this application and drafted the permit used an alternate method of showing acreage within that section of the permit reserved for PLACE OF USE. This alternate method saved both time (remember legislative scrutiny) and space. To have used any other method would have required one half of one page of the permit format then in use to describe the number of acres within the permit's PLACE OF USE. In the PLACE OF USE for P# G-9684 it is abundantly clear that 10 acres are allowed specifically from Sump 1/POD 2 in the SE NW. Perhaps less clear but no less compelling are the two additional 10 acre tracts allowed for each of the subsequent two Sump/POD combinations listed under the SE NW--for a total of 30 acres within the SE NW. This conclusion is intuitive in examining the primary and supplemental applications, their accompanying maps, and reading the POU section of the permit. So the correct 30 acres allowed within the SE NW is not an issue of an error within the permit, but simply an alternate time and space saving method used at that time in RECEIVED

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Possibly the most compelling evidence that P# G-9684 was issued by OWRD for the full 40 acres applied for may be found in the DUTY allowed by OWRD for that permit. That duty is for a full 40 acres, not for 20 acres.

This is the simplest and most correct explanation, particularly when the duty amounts are taken into account.

#### 2. Final Proof to Certificate--Process Interrupted at OWRD

The record clearly shows that the permitee, Dave Brooks, was extremely conscientious in meeting all his obligations regarding these two permits. Corrections to the application form were made when requested. Completion of Construction and Beneficial Use forms B and C were submitted as required B6.

Repeatedly, Brooks asked that OWRD fulfill its obligations to perform the final proof surveys. Several of those requests are documented as following-up enquiries to Bruce Estes' (Supervisor, Survey/Certificates Section) letter to Brooks dated October 31, 1983<sup>B7</sup>. Indeed, it is within Estes' letter that Brooks should have taken the most comfort. Estes' letter of acknowledgement for OWRD's receipt of the B and C Forms indicates that 1.) OWRD will perform a final proof survey at a later date, and 2.) "In the meantime, the permit which you hold will be a matter of record so long as you continue to use water."

When Brooks enquired regarding the status of the final proof in June of 1991<sup>B8</sup>, he was told that although the Roseburg final proof crew had completed the survey, their map had yet to be drafted<sup>B8</sup>. And in 1992 after Brooks had engaged CWRE Gosson to make enquiries, Gosson reported back<sup>B9</sup> that the final proofing was not on the regional office's "OWRD list" of final proof maps to be drafted. "What to do.." indeed.

Apparently no further action has been taken by OWRD on either of these permits since that time.

In talking with Mitch Lewis, I was given to understand that OWRD has recently taken a new approach to pre-1987 permits and that as time permits, Bruce Sund has succeeded in performing the required field inspections.

#### 3. PROPOSED SOLUTION

The Puhl's intent is to help provide a final resolution to the above concerns. The Puhl's can engage a CWRE with cranberry bog experience in order to redo the surveys done by OWRD in 1989, and to provide OWRD with final proof surveys for both P# G-9684 and P# S-46674. Or, if Bruce Sund continues to be available for field inspections, we request that he be assigned to perform the task. The goal is to allow these permits to finally be certified as water rights as quickly as possible due to the pending sale of the property in question.

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It is critical to note that although the rates and duties of water allowed under the permits, as drafted, allow for generous amounts of water to be used, the Puhl's intend to claim little more than one third of what is allowed. The reason for this is that the bogs under these 40 acre permits were developed for only 15.51 acres. However, because the 15.51 acres are developed within the SE NW Sec 25, it is imperative that OWRD acknowledge the 30 acres permitted within the SE NW and cooperate with certification for the full 15.51 acres put to beneficial use under the terms of the permit.

To the benefit of OWRD, upon final proofing and certificate issuance, OWRD will then more accurately be able to calibrate its ground water and surface water models for the area reflecting a lesser quantity of water being withdrawn from the aquifer and the watershed than what is currently shown.

This solution should benefit all parties and it is hoped by the Puhl's that OWRD will be a willing partner in finally clearing these inchoate rights from its records.

At your earliest convenience, the Puhl's and I would like to travel to Salem in order to meet with you at your office for the purpose of discussing these permits and agreeing to a solution that would allow these two permits to be certified as water rights.

Sincerely,

John P. Drolet

JPD/dt

CF: Ronald and Mary Anne Puhl Trust

OWRD, Salem file# G-10112, P# G-9684

file# S-61176, P# S-46674

Watermaster Dist. XIX

atch: Exhibit A

Exhibit B (w/atch)

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## **EXHIBIT A**

| 1. 1981, Jan 21 | Application first submitted by Dave Brooks                            |
|-----------------|---|
| 2. 1981, Jan 26 | OWRD, Ralph Jackson letter to Brooks"we are temporarily behind"       |
| 3. 1982, May 11 | OWRD, Wayne Overcash letter to Brooksnew priority date                |
| 4. 1982, Jun 22 | OWRD issues P# G-9684   |
| 5. 1982, Jun 28 | OWRD issues P# S-46674  |
| 6. 1983, Sep 6  | Forms B and C submitted by Brooks for both permits                    |
| 7. 1983, Oct 31 | OWRD,Bruce Estes letter to Brooks acknowledges "complete application" |
| 8. 1991, Jun 10 | OWRD survey card  |
| 9. 1992, May 10 | CWRE Gosson letter to Brooks re: OWRD's final proof survey            |
| 10. undated     | accurate rendering of specific acreage developed                      |
| 11. 1987, Aug   | color aerial photo showing bogs #1 to #6 as developed                 |
| 12. 2007        | color aerial photo showing acreage developed                          |

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WATER RESOURCES DEPT SALEM, OREGON

## **EXHIBIT B**

#### SUMMARY OF EXHIBIT A ITEMS

- 1. 1981, Jan 21 Surface water application submitted by Dave Brooks for:
  - a. two sumps (groundwater)
  - 10 ac of irrigation, temp control, flood harvest in NE NW Sec 25
     30 ac of irrigation, temp control, flood harvest in SE NW Sec 25
- 1981, Jan 26 Letter from Ralph Jackson, Supervisor, Application/Permit Section of OWRD to Brooks indicating that:
  - a. Brooks' application had been received, and quite importantly
  - b. "Because of the many applications which have been filed in recent months, we are temporarily behind in our processing."
- 3. 1982, May 11 Letter from Wayne Overcash to Brooks acknowledging Brooks' return of the corrected applications; primary (file # G-10112) and the supplemental application from the unnamed stream (file # S-61176). Both applications were assigned the new priority date of April 5, 1982. Overcash describes corrected applications having a total of 40 acres each and that the corrected applications "appear to be in satisfactory form".
- 1982, Jun 22 OWRD issues primary P# G-9684
  - a. PURPOSE is listed as irrigation, temperature control, and flood harvesting
  - b. RATE and DUTY--the specific rates and duty allowed are for 40 acres
  - c. PRIORITY DATE--April 15, 1982 (in error, see May 11, 1982 letter)
  - d. PLACE OF USE

in the NE NW 10 acres

in the SE NW 10 acres from each of 3 POD's thus totaling 30 acres

- 1982, Jun 28 OWRD issues supplemental P# S-46674
  - a. PURPOSE is listed as supplemental irrigation, supplemental temperature control and supplemental flood harvest.
  - RATE and DUTY--the specific rates and duties allowed for 40 acres
  - c. PRIORITY DATE--April 5, 1982 (correct, but conflicts w/primary right's date)
  - d. PLACE OF USE

in the NE NW 10 acres in the SE NW 30 acres

6. 1983, Sep 6 Form B and Form C (completion of construction and beneficial use forms) submitted by Brooks for both primary and supplemental rights. Received by OWRD on Sep 14, 1983. Form B and C dates required by both permits were October 1, 1983 and October 1, 1984 respectively.

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7. 1983, Oct 31 Bruce Estes, Supervisor of Survey/Certificates Section acknowledges receipt of Forms B and C. He indicates that a final proof survey will be made at a later date and that, "In the meantime, the permit which you hold will be a matter of record so long as you continue to use the water." In effect, OWRD is saying that the permit holder has fulfilled his obligations and it is now the obligation of OWRD to perform the final proof survey and to certify the permit as a certificate to the extent that beneficial use has been made under the terms of the permit.

8. 1991, Jun 10

a. OWRD "SURVEY CARD"

"shows 89 by Schmorde--not drafted

Medford does not
have--what to do.
Brooks called
last week
6-10-91 Dave
Field Form Not here--"

b. The significance of these hand written notes are indicative of the stresses OWRD found itself dealing with regarding permits awaiting survey and certification. This SURVEY CARD would indicate that OWRD notes showed that Roseburg survey crew chief, Mike Schmorde had surveyed the Brooks bogs in 1989, but that no follow-through had been performed in reducing his survey to a final proof map. The then regional survey crew located in Medford indicated that they did not have Schmorde's survey, leading to the comments, "what to do". The survey card also indicates that Brooks had called the week prior to 6-10-91 and that the "Field Form" was not in Salem at that time. These notes were compiled by Dave (?), an OWRD staff member.

c. Again, as with Bruce Estes 1983 letter (above), this is an indication that in good faith, the permitee, Brooks, had fulfilled his obligation, and that he was awaiting certification of the permit as a water right by OWRD, which was its obligation.

9. 1992, May 10 CWRE Gosson's letter to Brooks indicating that Gosson has made enquiries of OWRD's Suzie James, regional survey crew leader in Medford, and that she indicated that the Brooks final proof was not on her OWRD assigned list of final proof maps to be drafted. Still another indication that OWRD was not making progress in their obligation at certification

10. undated For reference, "Riley Cranberry Farms" acreage under cultivation showing 28.71 acres. This is an accurate rendering of specific acreage developed.

11. 1987, Aug For reference, color aerial photo shows bogs 1-6 fully developed.

12. 2007 For reference, a color aerial photo showing bogs 1-12.

JPD/7 Apr 10/

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# STATE OF OREGON WATER RESOURCES DEPARTMENT E CE

Application for a Permit to Appropriate Ground Water RESOURCES DE

JAN2 1 1981

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| from the        |                  | ner of          | (Public Land Sur                           | vey Corner)  |
|                 |                  |                 | ore than one well, each must be described) |  |
|                 |                  |                 |  | . % of the   |
| Sec. 25         | Тр               | .29             |  | M., in the county of   |
| 3. Locati       | ion of area to b | e irrigated, or | place of use if use other th               | an irrigation.   |
| Township        | Range            | Section         | List ¼ ¼ of Section                        | List use and/or number<br>of acres to be irrigated   |
| 1295            | RISW             | 25              | NE 4 NW4                                   | Flood Harvest, Temp control (POD#)   |
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| n "             | w //             | w //            | и и  | WATER RESOURCES DEPT" (POD#4) SALEM, OREGON  |
| TZ9S            | RISW             | 25              | NE 4 NW 4 POD #1                           | 10AC CONTROL Flood HARVEST   |
| T 295           | RISW             | 25              | SE " NW 4 POD #Z                           | IOAC CONTrol, Flood HARVEST  |
| T 295           | RISW             | 25              | SE'NNW'4 POD #3                            | IDAC CONTrol. Flood Harvest  |
| T 295           | RISW             | 25              | SE 14 NW14 SUMP # Z                        | CHANDERRY INFIDATION, TEMP   |
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|       | HIS APPLICATION PREPARED BY:                |  | au AT               | nanha             |                |
|       | P. Drolet, Copuille Field Office            |  | Signatuh            | e of Applicant    |                |
|       | OM INFORMATION FURNISHED BY<br>E APPLICANT. |  | ••••••              |                   |                |
|       | This is to certify that I have each         | nined the foregoing ap   | plication, together | with the accomp   | onying maps    |
| ar    | d data, and return the same for             | correction and co  | mpletion            |                   |                |
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|       | James E. Sexson                             | Water Resources I  | Director            | -1                |                |
|       |   |  | By By               | Micanton.         |                |
|       |   |  | Wayne J.            | Overcash          |                |
|       |   |  |                     |                   |                |
|       |   |  | -                   |                   |                |
|       |   | No. 104  | *                   | -                 |                |
|       |   | - 12 (EA)  |                     |                   |                |
|       |   |  |                     |                   |                |
|       |   |  |                     |                   |                |
|       | This instrument was first received          | d in the office of the W   | ater Resources Dir  | ector at Salem, C | regon, on the  |
|       | and day of                                  | ma U.  | . 1081              | 11                | 00.,,,         |
| •••   | A ady by                                    |  | , 19                | , 41              | O Clock        |
|       | /M.   |  |                     |                   | ECEIVED        |
|       |   |  |                     |                   |                |
| 4.    | plication No. 10 11 2                       |  | Permit No           | A                 | PR 0 8 2010    |
| A     | piicanon 110                                |  | A 07 1156F 4 TO     |                   | RESOURCES DEPT |

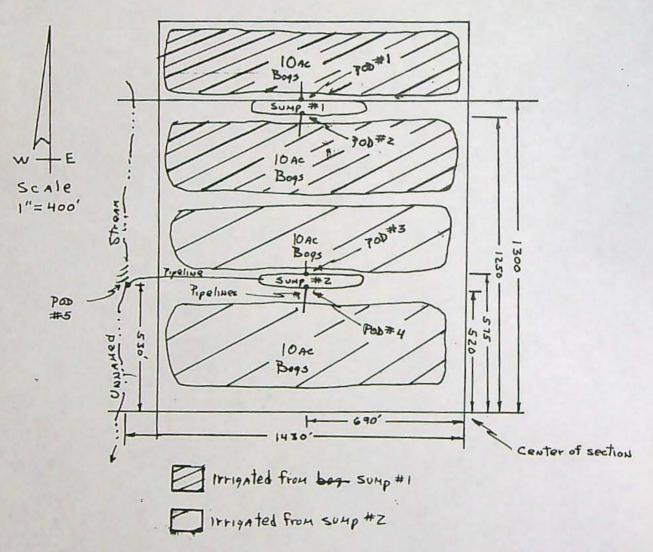
SALEM, OREGON

| 6. The amount of water which the applicant intend   | ls to apply to beneficial use is 16! 22 cubic feet   |
|---|--|
| per second of gallons per minute.   | (Sump#1,0.5ch Sump#2p.5chs) (Sump#1,0chs Sump#1,0chs S |
| 7. The use to which the water is to be applied is!  | r=1.0 cfs Texp control= 20.0 cfs #2,10cf   |
| Flood harvest = 9,22 cfs (Sump#1, 4,61  | ofs Sump# 2, 4,61 ets)   |
| 8. If the flow to be utilized is artesian, the works to when not in use must be described.  N/A  Sunp   | be used for the control and conservation of the supply   |
| 9. If the location of the well, or other developmen stream channel, give the distance to the channel and the ground surface at the source of development.                     |  |
| 10.  MANULUS FOR DESCRIPTION  MANULUS FOR DUMP TO INTERNAL  Include length and dimensions of supply ditch or pipeling system to adequately describe the proposed distribution | sprinkler e, size and type of pump and motor, type of irrigation   |
| 1   |  |
| Salga and Sala  |  |
| the continued development of that the total quantity of water applie  | er to be used will approach  |
|   |  |
|   |  |
| 11. Construction work will begin on or before   | Has begun  |
| 12. Construction work will be completed on or before  | 8 11-zo-8Z   |
| 13. The water will be completely applied to the property  |  |
|   | an existing supply, identify the supply and existing   |
| water right. N/A  | RECEIVED   |
|   | APR. 0.8.2010  |
|   | WATER RESOURCES DEPT   |
| Application No. G-10 112  | Permit No. SALEM, OREGON   |

Must Brown forms of Oregon

T295 R15W Portion of Sec 25

RECEIVED JAR2 1 1981 WATER RESOURCES DEPT SALEM, OREGON



Application No. G 10112

Permit No. RECE RECEIVED

APR 0 8 2010

WATER RESOURCES DEPT

THIS MAP FILT MED BY: J. P. Drolet, Coulle Field Office SALEM, OREGON FROM INFORMATION PURNISHED BY THE ATPLICANT.





# Water Resources Department

#### MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066 or 1-800-452-7813

January 26, 1981

Dave H. Brooks Brookhill Farms of Oregon Route I, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

REFERENCE: File G-10112

Trund water Application

We have received your application for use of water for irrigation, temperature control and flood harvesting, along with the supporting data and fees. Our Receipt 22452 is enclosed. Your application has been filed and assigned number G-10112.

Because of the many applications which have been filed in recent months, we are temporarily behind in our processing. Your application will be examined in detail as soon as possible. We will contact you if we need any additional information. If a permit is required to satisfy the conditions of a loan or land sale or if other emergency conditions exist, please let us know and we will attempt to process your application in the shortest possible time.

The permit approving your application will be issued without further correspondence if no additional information is required. The proposed appropriation will be subject to existing minimum flows and demands of prior rights during periods of low water.

Thank you for your patience.

Sincerely,

Supervisor, Application/Permit Section

Water Rights Division

RHJ:wpc enclosure 0427A 3689A

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APR 08 2010





# Water Resources Department

## MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066 or 1-800-452-7813 (message line)

May 11, 1982

Dave H. Brooks Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

REFERENCE: Files 61176 & G-10112

This is to acknowledge return of your Applications G-10112 and 61176 along with the supporting map. The applications have been reinstated and given a new priority date of April 5, 1982, being the date they were received. Our Receipts 30239 and 30240 covering fees of \$60 credited to these two applications are enclosed.

Application G-10112 now describes the proposed use of 0.5 cubic foot of water per second for irrigation, 10.0 cfs for temperature control and 4.61 cfs for flood harvesting of 20.0 acres, and 0.5 cfs for irrigation, 10.0 cfs for temperature control and 4.61 cfs for flood harvesting on another 20.0 acres.

The duty of water that may be allowed for temperature control amounts to 0.15 cfs per acre and the duty of water that may be allowed for flood harvesting amounts to 0.05 cfs per acre. Therefore, unless you can justify greater amounts, the permit approving your application will allow 0.5 cfs from each source (sump) for irrigation, 3.0 cfs from each sump for temperature control, and 1.0 cfs from each sump for flood harvesting.

Both applications appear to be in satisfactory form. However, we will hold action toward issuance of permits for thirty days to allow you time to comment on the amounts of water to be allowed.

Sincerely,

Wayne J. Overcash

Senior Water Rights Examiner

WJO: tw

cc: John Drolet, Assistant Watermaster

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APR 0 8 2010



## STATE OF OREGON

CCUS COUNTY

## PERMIT TO APPROPRIATE THE PUBLIC WATERS

This is to certify that I have examined APPLICATION G-10112 and do hereby grant the same SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

This permit is issued to Dave H. Brooks, Brookhill Farms of Oregon of Route 1, Box 906, Bandon, Oregon 97411, phone 347-9296, for the use of the waters of two sumps, being 3.0 cubic feet per second from each sump, for the PURPOSE of irrigation, temperature control, and flood harvesting, being 0.5 cfs from each sump for irrigation, 3.0 cfs from each sump for temperature control, and 1.0 cfs from each sump for flood harvesting; that the PRIDRITY OF THE RIGHT dates from April 15, 1982, and is limited to the amount of water which can be applied to beneficial use and shall not exceed 6.0 cfs measured at the point of diversion from the sumps, or their equivalent in case of rotation with other water users.

The sumps are to be LOCATED: Diversion 1 (Sump 1) - 1,300 feet North and 690 feet West; Diversion 2 (Sump 1) - 1,250 feet North and 690 feet West; Diversion 3 (Sump 2) - 575 feet North and 690 feet West; Diversion 4 (Sump 2) - 520 feet North and 690 feet West, all from the Interior Guarter Corner of Section 25, being within the SE 1/4 NW 1/4 of Section 25, Township 29 South, Range 15 West, WM, in the County of Coos.

A description of the PLACE OF USE under the permit, and to which such right is appurtenant, is as follows:

Township 29 South Range 15 West, WM Section 25 NE 1/4 NW 1/4 10.0 acres irrigation,

temperature control. and flood harvesting from Sump I (POD I) SE 1/4 NW 1/4 10.0 scres irrigation,

temperature control, and flood harvesting from Sump 1 (POD 2), Sump 2 (POD 3), and Sump 2 (POD 4)

If for irrigation, this appropriation shall be limited to 1/40 of one cubic foot per second of its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the Irrigation season of each year, for cranberries. If for the irrigation of any other crop, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2.5 acre-feet per acre for each acre irrigated during the irrigation season of each year, and shall conform to such reasonable rotation system as may be ordered by the proper state officer.

The permittee shall record and submit annually to the Water Resources Department all pertinent data pertaining to use of water for temperature control (frost protection) on forms furnished.

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the wells at all times.

The permittee shall install and maintain weirs, meters, or other suitable measuring devices, and shall keep a complete record of the amount of ground water withdrawn,

Actual construction work shall begin on or before June 22, 1983 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1983.

APPLICATION G-10112

PERMIT **G 9684** 

APR 0 8 2010

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Complete application of the water to the proposed use shall be made on or before October 1, 1984.

WITNESS my hand this 22nd day of June, 1982.

/ JAMES E. SEXSON

WATER RESOURCES DIRECTOR

APPLICATION G-10112

PERMIT G 9684

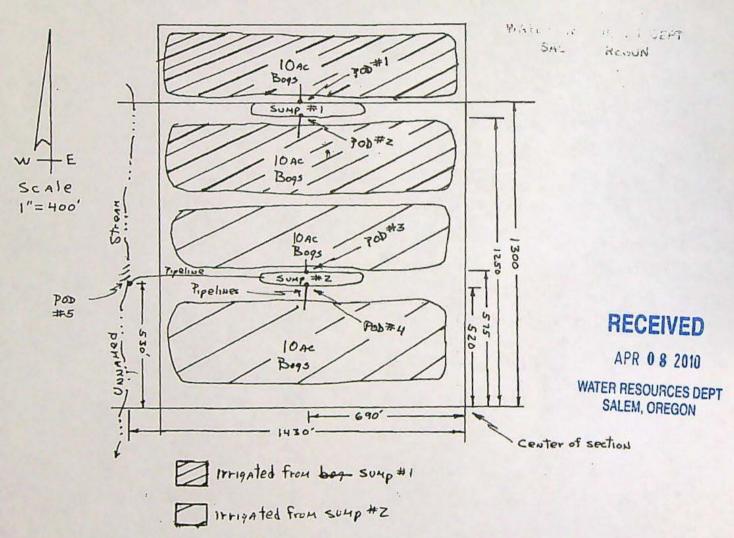
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T295 R15W Portion of Sec 25 WA - LE CHRE - DEPT

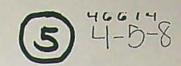


Application via G 10112 \$61176

Permit No. G 9684

J. P. Drolet Copulle Field Office TONI LITTON TO BY THE ALL PLANTS.

## Abstract of Permit



5-44676

This is to certify that I have examined APPLICATION 61176 and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE APPROPRIATE MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

This permit is issued to Dave H. Brooks, one Brookhill Ferms of Oregon of Route 1, Box 906, Bandon, Oregon 97411, phone 347-9296, for the use of the waters of an unnamed stream, a tributary of Laurel Lake, for the PURPOSE of supplemental irrigation, supplemental temperature control and supplemental flood harvesting, being 1.0 cubic foot of water per second for supplemental irrigation, 6.0 cfs for supplemental temperature control and 2.0 cfs for supplemental flood harvesting; that the PRIDRITY OF THE RIGHT dates from April 5, 1982, and is limited to the amount of water which can be applied to beneficial use and shall not exceed 6.0 cfs measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users.

The POINT OF DIVERSION is to be LOCATED: 530 feet North and 1,430 feet West from the Center Guarter Corner of Section 25, being within the SW 1/4 NW 1/4 of Section 25, Township 29 South, Range 15 West, WM, in the County of Coos.

A description of the PLACE OF USE under the permit, and to which such right is appurtenant, is as follows:

Township 29 South Range 15 West, Wird Section 25 INE 1/4 INW 1/4

10.0 acres supplemental irrigation, supplemental temperature control and supplemental flood harvesting 30.0 acres supplemental irrigation, supplemental temperature control and supplemental

flood harvesting

SE 1/4 NA 1/4

If for irrigation, this appropriation shall be limited to 1/40 of one cubic foot per second of its equivalentifed each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the Irrigation season of each year, for cranberries. If for the irrigation of any other crop, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2.5 acre-feet per acre for each acre irrigated during the irrigation season of each year, provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein, and is subject to such reasonable rotation system as may be ordered by the proper state officer. The permittee shall record and submit annually to the Water Resources Department all pertinent data pertaining to use of water for temperature control on forms furnished.

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APR U 8 2010

WATER RESOURCES DEPT SALEM, OREGON

PERMIT S-46674

Fourmile Creek & misc

Basin \_17\_, Vol. 3\_\_\_

APPLICATION 61176

octual construction work shall begin on or before June 25, 1983 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1984.

Complete application of the water to the proposed use shall be made on or before october 1, 1965.

#1 FNESS my hand this 28th day of June, 1982.

HATER RESOURCES DIRECTOR

APPLICATION 61176

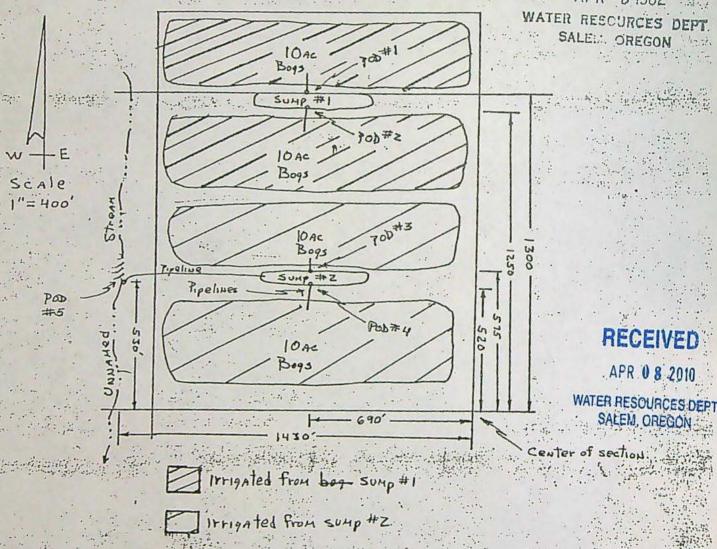
PERMIT 46674

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APR 0 8 2010

Portion of

JAN2 1 1981 WATER RESOURCES DEPT SALEM, OREGON



Application No. G 10112 161
Permit No. G 9684

THIS MAP FREPARED BY: J. P. Drolet, Cogulle Field Office FROM INFORMATION FURNISHED BY THE AFFLICANT.



Form C (690—9-77)

IMPORTANT—This form is a notice to the Water Resources Director that permittee is ready to make final proof to the extent to which the water has actually been applied to the intended use under the terms of the permit. Permittee is cautioned that Certificate of Water Right will be issued based on the extent of the quantity and use as determined by the final proof inspection and survey which will be made in response to the filing of this Form C.

NOTE: In the case of an irrigation permit, this Form C should not be mailed to the Water Resources Department until all of the land described in the permit, which it is intended to irrigate under this permit at any time, has actually been irrigated.

Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when all of the water has been applied.

| NOTICE OF COMPLETE APPLICATION   | Application No. 6 10112 \$ 6176 N OF WATER TO A BENEFICIAL USE            |
|--|---|
| I, Dave Brooks Brukhills   | faims of O., the holder of Permit No. 6- 9684                             |
| to appropriate the public waters of the state of Orego   | on, completely applied the waters to a beneficial use in                  |
| accordance with the terms of said permit, on the   | day of, 19  |
| Remarks:   |   |
|  |   |
| Ox warmings warmings as a  |   |
| Lane Broofer -   | y hand this day of Spt , 19 83  |
| (Signature of Applicant)   | (Address)   |
| Form B (690—9-77)  | Application No. 6/01/2 \$61176  |
|  | ON OF CONSTRUCTION  |
|  | s of On, the holder of Permit No. G 968 4                                 |
| appropriate the public waters of the state of Orego  | on, completed the construction of the works described                     |
| herein on the day of   | , 19.83   |
| Remarks: Stens # / will No   | the permit, or you had definitely abandoned part of the proposed develop- |
| Suns # 1 & System is compented and so state in order that our records may not be unnecessarily | letod.  |
| 4  |   |
| IN WITNESS WHEREOF, I have hereunto set m  | y hand this day of Sept., 1983  |
| (Signature of Applicant)  Fill out, detach and mail to the Water Resources Departme            | (Address)   |
| Fill out, detach and mail to the Water Resources Departme                                      | nt, salem, ok 3/3/0, when construction work is completed.                 |

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APR 0 8 2010

| : Form 3811          | Add your address in the "RETURN TO" space on reverse.  |
|----------------------|--|
| Form 3811, Dec. 1960 | (CONSULT POSTMASTER FOR FŒES)  1. The fqllowing service is requested (check one).  Show to whom and date delivered |
|                      | TOTAL S  |
| NETURN               | 3. ARTICLE ADDRESSEDTO: Water Resources Dept   |
| RECEIPT, REGISTERED, | ARTICLE NUMBER  REGISTERED INSURED PHAS  CERTIFIED COD  EXPRESS MAIL  ARTICLE NUMBER  PHAS  184 430                |
| REG                  | (Always obtain signature of addressee or agent)  |
| ISTÉRED, IN          | I have received the article described above.  SIGNATURE Addressee Authorized agent                                 |
| INSURED AND CERT     | SEP 4 4 1083  6. ADDRESSEE'S ADDRESS (Only If requested)   |
| TIFIED MAI           | 7. UNAGLE TO DELIVER BECAUSE: 78. EMPLOYEE'S INTIALS   |

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APR 0 8 2010





# Water Resources Department

#### MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

October 31, 1983

PHONE

378-8508 or 1-800-4-52-7813

Dave H. Brooks Brookhill Farms of Oregon Rt. 1, Box 906 Bandon, OR 97411

F# 9 684

REFERENCE: Files G-10112 and 61176

This will acknowledge receipt of your notice to the effect that complete application of water has been made under Permits G-9684 and 46674.

Pursuant to your report and in line with the general practice of this office, a survey will be made at a later date.

After this survey, proof may be made and certificate issued covering the actual use of water as found by our Water Rights Examiner. In case of irrigation, any lands described in the permit that have not been irrigated will be automatically eliminated from the proof.

In the meantime, the permit which you hold will be a matter of record so long as you continue to use the water.

Sincerely,

BRUCE A. ESTES, Supervisor

Buce a. Ela =

Survey/Certificate Section

BAE:wpc

690-10-128 6163A

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Survey Card

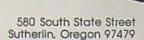
Shows 89 by schmorde - Not Oraster

Med ford does not have - what to do. Brooks called Last week 6-10-91 Dave

. Field Form Not here -

# RECEIVED

APR 0 8 2010



## JAMES F. GOSSON Consulting Engineer

Consulting Enginee
CIVIL ENGINEER
LAND SURVEYOR

WATER RIGHTS EXAMINER

(503) 459-2243

May 10, 1992

Dave Brooks Route 1 Box 906 Bandon, Oregon 97411

Re: Permit 46674

Dear Dave,

As a result of our recent discussion, I have checked with Susan James, the head of the Final Proof Survey team in Medford. The permit is not on her list of surveys to complete at this time.

Give me a call if you have any questions.

Very truly yours

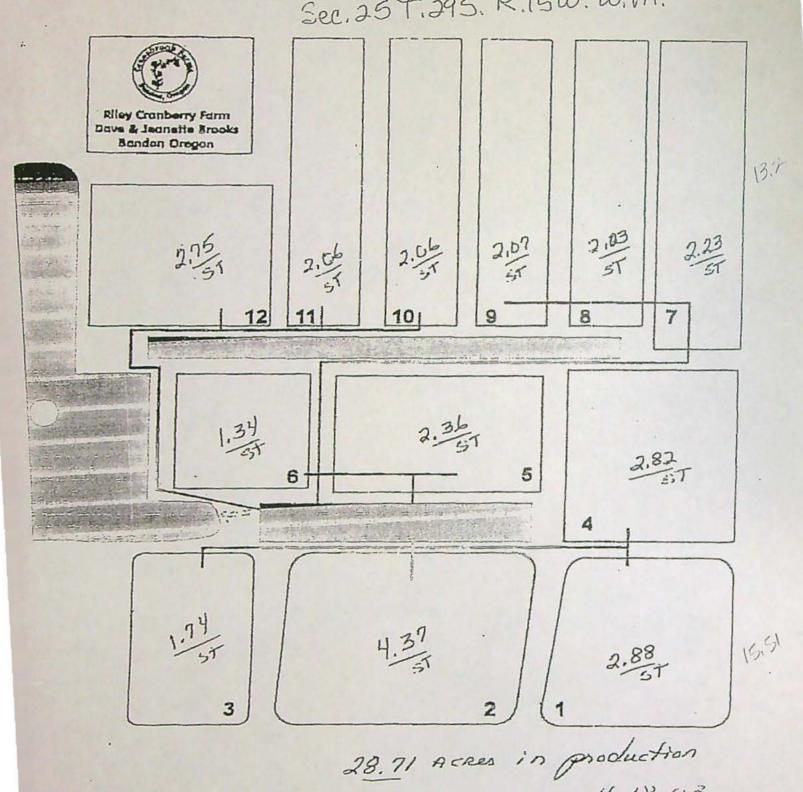
James F. Gosson

JFG/p

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APR 08 2010

Sec. 25 T. 295. R.15W. W.M.



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WATER RESOURCES DEPT SALEM, OREGON

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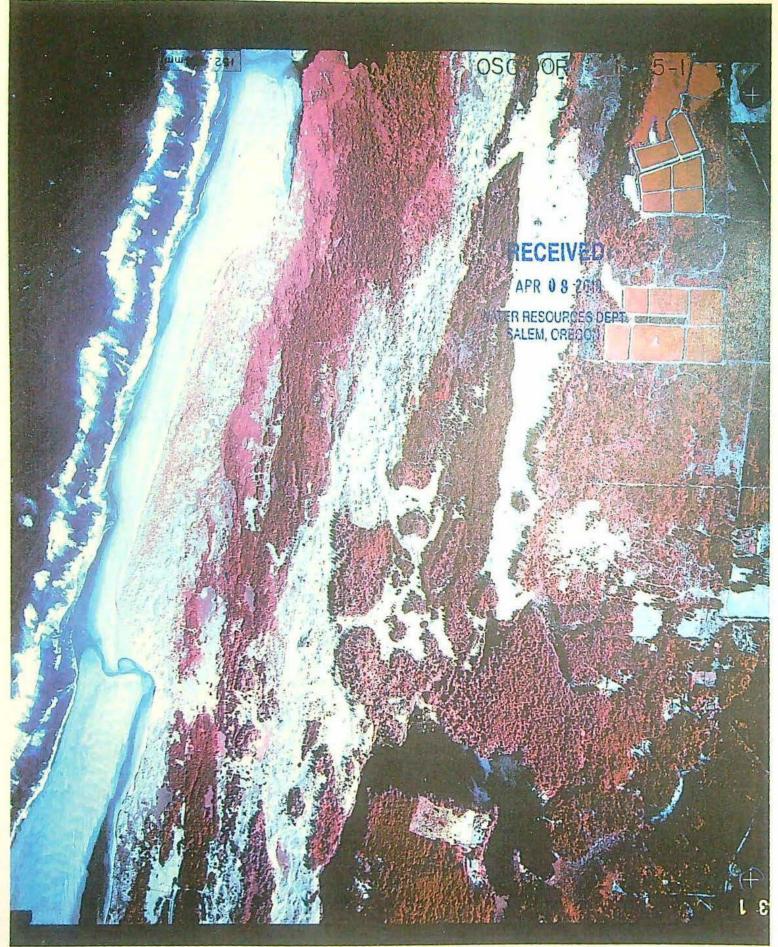


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#### STATE OF OREGON

#### WATER RESOURCES DEPARTMENT

RECEIPT #

RECEIPT: 99637

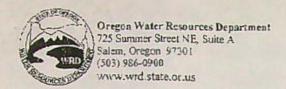
99637

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172 (503) 986-0900 / (503) 986-0904 (fax)

INVOICE # \_

|   |                 | (550) 500 550    | 7 (000) 300 0304 (lax | ,              |   |
|---|-----------------|------------------|-----------------------|----------------|---|
| RECEIVED FRO                            | m: Dave         | F1.+ 76          | eanette               | APPLICATION    | 5-61176   |
| BY:                                     | D, 81           | ROCKS            | >                     | PERMIT         |   |
| CASH: C                                 | HECK:#          | OTHER AREATIE    | 20                    | TRANSFER       | MILE STATE OF THE |
| CASH.                                   | 2079            | OTHER: (IDENTIF  | 1)                    | TOTAL REC'D    | \$75,90   |
|   | PAUL            |                  |                       | TOTAL NEOD     | 191012  |
| 1083                                    | TREASURY        | 4170 WRI         | D MISC CASH A         | CCT            |   |
| 0407                                    | COPIES          |                  |                       |                | \$  |
| 55000                                   |                 | (IDENTIFY)       |                       |                | \$  |
| 02421/01                                | 024             | 4 Muni Water Mam | t. Plan 024           | 45 Cons. Water |   |
| 0243 I/3 L                              | ease 024        |                  | D OPERATING           |                |   |
|   | MODELLANGOU     |                  |                       | 4001           |   |
| 0407                                    | COPY & TAPE FE  | 5 4611           | 1                     |                | S   |
| 0410                                    | RESEARCH FEES   |                  |                       |                | S   |
| 0408                                    | MISC REVENUE:   |                  | ASSIGN                | ment           | \$75.00   |
| TC162                                   | DEPOSIT LIAB. ( |                  |                       |                | \$  |
| 0240                                    | EXTENSION OF    |                  |                       |                | \$  |
|   | WATER RIGHTS:   |                  | EXAM FEE              |                | RECORD FEE  |
| 0201                                    | SURFACE WATER   |                  | \$                    | 0202           | \$  |
| 0203                                    | GROUND WATER    |                  | \$                    | 0204           | \$  |
| 0205                                    | TRANSFER        |                  | S                     |                |   |
|   | WELL CONSTRU    | CTION            | EXAM FEE              |                | LICENSE FEE   |
| 0218                                    | WELL DRILL CON  |                  | \$                    | 0219           | \$  |
| 0210                                    | LANDOWNER'S F   |                  |                       | 0220           | \$  |
|   |                 | (IDENTIFY)       |                       |                |   |
|   | OTTL            | (IDEIVIII I)     |                       |                |   |
| 0536                                    | TREASURY        | 0437 WEI         | LL CONST. STA         | RT FEE         |   |
| 0211                                    | WELL CONST ST   | ART FEE          | \$                    | CARD #         |   |
| 0210                                    | MONITORING WE   | LLS              | \$                    | CARD#          |   |
| 010000000000000000000000000000000000000 | OTHER           | (IDENTIFY)       |                       |                |   |
| 0607                                    | TREASURY        | 0467 HYD         | PRO ACTIVITY          | LIC NUMBER     |   |
| 0233                                    | POWER LICENSE   |                  |                       |                | \$ "  |
| 0231                                    | HYDRO LICENSE   |                  |                       |                | \$  |
| 0201                                    | HYDRO APPLICA   |                  |                       |                | \$  |
|   |                 |                  |                       |                |   |
|   | TREASURY        | OTF              | IER / RDX             |                | Market Children   |
| FUND                                    |                 | TITLE            |                       |                |   |
|   | E               |                  |                       |                |   |
| DESCRIPT                                |                 |                  |                       |                | \$  |
| DECOMP                                  |                 |                  |                       |                |   |
|   |                 |                  |                       | -              |   |

Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal



# Request for Assignment

If for multiple rights, a separate form and fee for each right will be required. Brookhill Farms of Oregon, Dave H Brooks (Name of Applicant / Permit / Transfer Holder / License Holder/GR Certificate of Registration) PO Box 535 Union WA 98592 360-898-6444 (Mailing Address) (State) (Zip) (Phone #) hereby assign all my interest in and to application/permit/transfer/license/GR Certificate of Registration; hereby assign all mv interest in and to a portion of application/permit/transfer/license/GR Certificate of Registration; (You must include a map showing the portion of the application/permit/transfer/license/GR Certificate of Registration to be assigned.) hereby assign a portion of my interest in and to the entire application/permit/transfer/license/OR Certificate of Registration: ; Permit # S-46674 Application # S-61176 ; Transfer # n/a ; GR Statement # n/a License # n/a ; OR Certificate of Registration # n/a As filed in the office of the Water Resources Director, to: Ronald D. Puhl and Mary Anne Puhl, Trustees of the Ronald and Mary Anne Puhl Trust UAD 12-1-95 (Name of New Owner) PO Box 807 Port Orford OR 97465 541-253-6600 (Mailing Address) (City) (State) (Zip) (Phone #) Note: If there are other owners of the property described in the Application, Permit, Transfer, License, or GR Certificate of Registration, you must provide a list of all other owners' names and mailing addresses and attach it to this form. I hereby certify that I have notified all other owners of the property described in this Application, Permit, Transfer, License, or GR Certificate of Registration of this Request for Assignment Witness my hand this 5th Applicant/Permit Holder BROG Applicant/Permit Holder DO NOT WRITE IN THIS BOX The completed "Request for Assignment" - This certifies assignment and record change at form must be submitted to the Department ( Oregon Water Resources Department effective along with the recording fee of \$75. 8:00a.m. on date of receipt at Salem, Oregon. - Fee receipt # 99637 - For Director by Jerry Saute, Program

Last updated: August 21, 2009

Water Rights Division

Request for Assignment

\*\*\*RECEIVED

APR 08 2010



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

April 9, 2010

David H. and Jeanette D. Brooks P.O. Box 535 Union, Washington 98592

Reference: Application S-61176, Permit S-46674

The assignment from Brookhill Farms of Oregon to Ronald D. Puhl and Mary Anne Puhl, Trustees of the Ronald and Mary Anne Puhl Trust has been recorded in the records of the Water Resources Department.

Our records have been changed accordingly and the original request is enclosed. Receipt number 99637 covering the recording fee of \$75 is also enclosed.

Please review the permit to be familiar with the conditions and timelines contained in the permit. These conditions and timelines will have to be met before a Certificate of Water Right can be issued.

Sincerel

Jerry Sauter

Water Rights Program Analyst

Enclosure: Receipt 99637

cc: Watermaster 19

Ronald D. Puhl and Mary Anne Puhl

Data Center, OWRD (Complete Copy of Assignment Request)

Hydrographics

File

# STATE OF OREGON WATER RESOURCES DEPARTMENT ECEIVED

Application for Permit to Appropriate Surface Water

JAN2 1 1981

| I,                                      | Pave AL E                               | BROOKS-DBA                              | - Brookhill form   | s of Orego DALEM, OREGON  |
|---|---|---|--|---|
|   |   |   | (Name of Applicant)  |   |
| State of O                              | regan                                   | Mailing Address)                        | (503)<br>Phone No. 347- 9296   | Bouoby do hereby  |
|   |   |   |  | iters of the State of Oregon:   |
| 1. The s                                | ource of the prop                       | posed appropriati                       | on is AN UNNAMED ST  | TEAM  |
|   |   |   |  | Ake, trib Fourmile Cr   |
| 2. The p                                | oint of diversion                       | is to be located                        |  | and 1430 ft. W  |
|   |   | Ther of I                               | (Public Land Sur   | vey Corner)   |
|   | ••••••••••••                            | (If there is more than o                | ne point of diversion, each must be describe   | sd)   |
| *************************************** | *************************************** | *************************************** |  |   |
|   | *************************************** |   | ٧  | hall!   |
| *************************************** |   |   |  | W4 of the NW 4 of   |
| Sec 7.5                                 | Tp Z                                    | 9.S. R. 15                              | or W.)   | ofCoos.   |
| 3. Locat                                | tion of area to                         | be irrigated, or p                      | place of use if other than i   | rrigation.  |
| Township                                | Range                                   | Section                                 | List ¼ ¼ of Section  | List use and/or number<br>of acres to be irrigated                                      |
| 795                                     | 15 W                                    | 25                                      | NE 14 NW 14  | Supp. Temp Coulted Supp. Flood HAT  |
| N ti                                    | W W                                     | W #                                     | CE Y NWY   | 30AC Supp Irt, Supp. Flood HAT X<br>Supp Irt, Supp. Temp Control<br>Supp. Flood HATVEST |
|   |   |   |  |   |
|   |   |   |  |   |
| And appropriate of                      | NAME OF TAXABLE PARTY.                  |   |  |   |
|   | our one observe                         | ALTERNATIVE OF                          | DESTRUCTION OF THE PARTY OF THE | design and dimension of supply  |
| * "temp                                 | erature con                             | strol" when                             | used in reference  | to raising cranbernes   |
| has tradit                              | IONALL MEA                              | nt use of                               | vater for both her   | t control And for   |
| frost pr                                | 201 201 201                             | BALLER ES                               |  |   |
| J 10-3) PT                              | DICCHON,                                |   | - 105 TOS  |   |
|   |   |   |  |   |

Form 690-1-0-1-77

|   | om more than one source, give quantity from each)  |
|---|--|
| 197 1889. 197. 197. 197. 197. 197. 197. 197. 19   | was source, give quantity from each)   |
| 5. The use to which the water is to be applied is   | UND ITT = 1.0 cfs Supp. Temp. control  |
| 20.0 cfs, Supp. Flood harvest = 9.22 cf   | S.   |
|   | A LE HALL CALLED AND EXC   |
| Joseph william confine when have  | W felden to avious cavacati  |
| 6. DESCRIPTION  | OF WORKS   |
| holding<br>itch or pipeline, size and type of construction of diversion<br>istribution system.  | dam and headgate, length and dimensions of supp<br>firrigation system to adequately describe the propose |
|   |  |
|   |  |
|   |  |
| 10" to 4" at manifolds on bogs  |  |
| 2 numne - 1 20 HB and 1 40 HB   | The day of the land have   |
| O 10 -0 10 0  | a Thinks - went through  |
| for in continued development of   | iso system and it is an  |
| ticipaled that the total quan   | the of water to be used win  |
| depresed the quantity of water  | applied of   |
| The former of the many  | affine for   |
|   |  |
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|   |  |
|   |  |
| or domestic use state number of families to be supplied   | N/A  |
| dentestic according to the control of functions of the control of |  |
| 7. Construction work will begin on or before  | 11-20-81   |
| 7. Construction work will begin on or before  | 11-20-61   |
| 7. Construction work will begin on or before  | 11-50-85   |
| 7. Construction work will begin on or before  | 11-50-85   |
| 7. Construction work will begin on or before  | 11-50-85   |

| , and     | Remarks:   |   |
|-----------|--|---|
|           |  |   |
|           |  |   |
|           |  | ,   |
|           |  |   |
| 19        |  |   |
|           |  |   |
|           |  |   |
|           |  |   |
|           | THIS APPLICATION PREPARED BY: I.P. Drolet, Coquille Field Office | Name A Branks Signature of Applicant                                |
|           | PROM INFORMATION FURNISHED BY YELL APPLICANT.                    |   |
|           | This is to certify that I have examine                           | ed the foregoing application, together with the accompanying maps   |
|           | and data, and return the same for                                | rection and completion  |
|           |  |   |
|           | In and as to retain its priority this s                          | application must be returned to the Water Resources Director with   |
|           | Massal   |   |
|           | corrections on or beforeMATCH                                    | 15 , 19 . 82  |
|           |  |   |
|           | WITNESS my hand this14th   | day of December , 19.81   |
|           | James E. Sexson  | Water Resources Director  |
|           | F  | By Mayor Burned   |
|           | DEPT   | Wayne J. Overcash   |
| Z85       |  |   |
| manual 15 | ORE  |   |
|           | RESOURCES  |   |
| RECO      |  |   |
|           | SA   |   |
|           |  |   |
|           | 21   | the office of the Water Resources Director at Salem, Oregon, on the |
|           | day of prival  | 19. 81 at 11.00 o'clock   |
|           | AM.  |   |
|           | Application No. 61176  | Permit No   |

| Application No  | 611 | 76   |
|-----------------|-----|--|
| Application ivo |     | AND DESCRIPTION OF THE PARTY OF |

#### Permit No.

## Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

| The right herein granted is limited to the amount of water which can be applied to beneficial use and  | 6.0      |
|--|----------|
|  | 10 09    |
| shall not exceed cubic feet per second measured at the point of diversion from the   |          |
| stream, or its equivalent in case of rotation with other water users, from   |          |
|  |          |
|  |          |
| The use to which this water is to be applied is Supplemental languation, successful townships of Court of and supplemental flood housesting, being 1.0 at the supplemental transfer of the sup | era do s |
| the approcher control, and 2.0 str for supplemental they berest by   |          |
| If for irrigation, this appropriation shall be limited to of one cubic foot per second   | doy      |
| or its equivalent for each acre irrigated  | order!   |
|  | 5000     |
|  | 1 mg     |
|  | 2        |
|  |          |
|  |          |
|  |          |
|  |          |
| and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.   | 115      |
| The priority date of this permit is  | Js.      |
| Actual construction work shall begin on or before and shall  |          |
| thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19   |          |
| Complete application of the water to the proposed use shall be made on or before October 1, 19   |          |
| WITNESS my hand this day of  |          |

RH A

Water Resources Director

Application No....

### Herb Mosgar

From: Blegen, Ron [RBlegen@golder.com]

Sent: Monday, February 15, 2010 3:50 PM

To: Herb Mosgar

Subject: File availability

Hi Herb,

Would it be possible for one of our folks from our Portland office to come down to review/copy files related to the following water right permits?

|   | Application                               | Permit | Owner and/or<br>Trustee   |            |
|---|---|--------|---|------------|
| 1 | G10112<br>UNAVAIL<br>NO CHECK<br>OUT CARD | G9684  | Northwest Farm<br>Credit Services,<br>David Brooks<br>Trustee: Puhl Trust |            |
|   | G11800                                    | G12852 | Northwest Farm<br>Credit Services,<br>David Brooks                        | Canceled.  |
| L | G13208                                    | G13022 | Northwest Farm<br>Credit Services,<br>David Brooks<br>Trustee: Puhl Trust | . ARCHWED? |
| L | S61176                                    | S46674 | Brookhill Farms<br>(Dave H. Brooks)                                       |            |

When you get a chance to pull the files, please let me know when they are ready and I'll arrange for a pickup to make copies. An assessment of file size would be extremely helpful.

Thank you.

Ron Blegen

RECEIVED 6/176

# FORM TO REPORT WATER ACTUALLY USED JUL 16 1985 FOR ORCHARD FROST PROTECTION RESOURCES DEPT

(use separate sheet for each field sprinkler system combination)

| Description   | of Sprinkl               | ler Svs     | A. marrier         |                  |                          |             |                    |      |
|---|--------------------------|-------------|--------------------|------------------|--------------------------|-------------|--------------------|------|
| n. 5 .  | 60                       | +           | tem:               |                  | (60)8"<br>se (30) 10"    | d.          | schaige            |      |
|   |                          |             |                    |                  |                          |             | The second second  | 11   |
| Operating pr  | essure at                | pump        | psi and            | at av.           | psi M                    | ain line    | dia. (in) /        | 0"   |
| Length (ft)   | 1600'                    | Late        | ral dia. (         | in)2             | ' Le                     | ngth (ft)   | 21000              |      |
| Nozzel sizes  | (in) 1/8"                |             | Total no.          | heada            | 550 N                    | ozzel mfm   | No Boo             | ha   |
| 3   |                          |             |                    |                  |                          |             |                    |      |
| Additional D<br>change between  | ata: Is w<br>en pump ar  | ater m      | easured by<br>d?   | meter            | ? Is there               | a signif    | icant elevat       | ion  |
|   | , ,                      |             |                    |                  |                          |             |                    |      |
|   |                          |             | 20- No             |                  |                          |             |                    |      |
|   |                          |             |                    |                  |                          |             |                    |      |
|   |                          |             |                    |                  |                          |             |                    |      |
| Date 1985   | Turned                   | On          | Turned             | Off              |                          | Rate of     | Total              | 1    |
| Date Mo. Day Yr.  | Turned                   | Time        | Turned<br>Air Temp | Time             | Hours Run                | Flow        | Total<br>Acre Feet | Acr  |
| Date 185<br>Mo. Day Yr.<br>16,11, 18,19,20,<br>21,23, 25,26,27,   | Air Temp                 | Time        |                    | Time             | Hours Run<br>total hours | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.   | Air Temp                 | Time        | Air Temp           | Time             | total hours              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 18, 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20 | Air Temp                 | Time        | Air Temp           | Time             | HOTAL HOURS              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 19, 18, 19, 20, 21, 23, 25, 26, 27, 29, 2012-11th, 20, 13, 19, 18, 19, 20, 12, 13, 22, 24              | Air Temp                 | Time        | Air Temp           | Time             | HOTAL HOURS              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 18, 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20 | Air Temp                 | Time        | Air Temp           | Time             | Hotal hours              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20             | Air Temp                 | Time        | Air Temp           | Time             | HOTAL HOURS              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20             | Air Temp                 | Time        | Air Temp           | Time<br>f<br>off | Hotal hours              | Flow<br>GPM |                    |      |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 18, 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20 | Air Temp                 | Time varies | Air Temp           | Time<br>f<br>off | HOTEL MOUNT              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 18, 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20 | Air Temp Lelow 40°  Shri | Time varies | Air Temp           | Time<br>f<br>off | HOTEL MOUNT              | Flow<br>GPM |                    | Cove |
| Mo. Day Yr.  16, 11, 18, 19, 20, 21, 23, 25, 26, 27, 20, 21, 22, 24, 20, 18, 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20 | Air Temp Lelow 40°  Shri | Time varies | Air Temp           | Time<br>f<br>off | HOTEL MOUNT              | Flow<br>GPM |                    | Cove |



3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-3066

May 20, 1987

Dave H. Brooks DBA Brookhill Farms of Oregon Route I, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

REFERENCE: File 61176

Under the terms of your Permit 46674, you were to record and submit annually, all pertinent data regarding use of water for temperature control to the Water Resources Department.

To date, this information has not been received. A form for reporting is enclosed.

Sincerely,

RALPH H. JACKSON, Supervisor Application/Permit Section

RHJ:tcb

Enclosure

0024E

RECEIVED 61176

### WATER RESOURCES DEPARTMENT REPORT FORM FOR WATER

| - 80 |   |
|------|---|
| TRAT | ۱ |
| M    |   |
| 04/  |   |
| W    |   |
| V    |   |
|      |   |

|  |                                  | sheet      | for each                                | field          | sprinkler sy                        |                        | ination)DEP        |          |
|--|----------------------------------|------------|---|----------------|-------------------------------------|------------------------|--------------------|----------|
| Name of user   | Dave B                           | rooks      | DBA BLOOK                               | chill 4        | farms of 07.                        | Permit N               | ORECALLE           | 74       |
| Field Descri   | ption: T.                        | 295<br>295 | R. 15 W Se                              | 25             | 14 <u>NE</u> 14 <u>1</u>            | VW Acre                | s <u>20</u><br>20  |          |
| Description Pump motor Operating pr Length (ft) Nozzel sizes Additional D change between | essure 5  at  (in) 18  ata: Is w | pe ture    | psi and ral dia. ( Total no. easured by | heads<br>meter | 460 No                              | zzel mfr.<br>a signifi | No. <u>KAN b</u>   | i, ed    |
|  |                                  |            |   |                |                                     | Rate of                |                    |          |
| Date No. No. No.   | Turned<br>Air Temp               |            | Turned                                  | Off            | Hause Dun                           | Flow                   | Tctal<br>Acre Feet | Acres    |
| Mo. Day Yr.  | Below<br>38°                     | 11me       | Air Temp                                | Time           | Hours Run<br>VARIES<br>with weather | GPM                    | Acre reet          | Covered  |
| June 15,87   | About<br>80°                     |            | Below                                   |                | ii                                  | 30.25                  | 4                  | 20 Acres |
| Oct 86   | flooded<br>for howest            |            |   |                | 1 floodaly                          |                        |                    |          |
|  |                                  |            |   |                |                                     |                        |                    |          |
|  |                                  |            |   |                |                                     |                        |                    |          |
|  |                                  |            |   |                |                                     |                        |                    |          |
| Use back of  | sheet for - 1-87                 | sketche    | es and com                              | men.s          | if needed.                          | Bros                   | nks                |          |



3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-8508

June 27, 1986

Dave H. Brooks DBA Brookhill Farms of Oregon Rt. 1, Box 906 Bandon, OR 97411

REFERENCE: File Number 61176

Dear Mr. Brooks:

Thank you for submitting information regarding your use of water for temperature control under Permit Number 46674.

Enclosed is a form for reporting your use of water during the next year.

Please submit the enclosed form prior to June 1, 1987.

Sincerely,

STEPHEN C. BROWN Senior Water Rights Examiner

SCB/jw

Enclosure

WIN241986 6 1176

## STATE ENGINEER FORM TO REPORT WATER ACTUALLY USED THE RESOURCES DEPT FOR ORCHARD FROST PROTECTION SALLA, CHECON

| (us                         | e separate            | sheet     | for each           | field        | sprinkler s   | ystem comb             | oination) 9        | 16677            |
|-----------------------------|-----------------------|-----------|--------------------|--------------|---------------|------------------------|--------------------|------------------|
| Name of user                | Drue Bra              | oks !     | DBA BROOK          | h:11-fer     | ms of OI      | Permit N               | io. G 9            | 684              |
| Field Descri                | ption: T.             | 295       | R.15W See          | c. 25        | 14 NE 14 SE   | NW Acre                | s <u>20</u>        |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
| Description                 |                       | 201       |                    |              |               |                        |                    |                  |
| Pump motor _                | 5 HP Ty               | pe Cln    | t. Pu              | mp siz       | e 3"discha    | Type                   |                    |                  |
| Operating pr                | ressure /             | 0<br>pump | psi and            | 10<br>at av. | psi M         | ain line d             | lia. (in) <u>4</u> |                  |
| Length (ft)                 |                       |           |                    |              |               |                        |                    |                  |
| Nozzel sizes                |                       |           |                    |              |               |                        |                    |                  |
| Additional I change between | oata: Is ween pump an | ater m    | easured by         | meter        | ? No Is there | a signifi              | cant elevat        | ion              |
|                             |                       |           |                    |              |               | -                      |                    | -                |
|                             |                       |           |                    |              |               |                        |                    |                  |
| Date<br>Mo. Day Yr.         | Turned<br>Air Temp    |           | Turned<br>Air Temp |              | Hours Run     | Rate of<br>Flow<br>GPM | Total<br>Acre Feet | Acres<br>Covered |
| June 85                     | used to               |           | plying s           |              |               | 100                    | -                  | -                |
| Oct 85                      |                       |           | 100                | 1            | 0             |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
|                             |                       |           |                    |              | 1             |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
|                             |                       |           |                    |              |               |                        |                    |                  |
| Use back of                 |                       |           | es and com         | ments        | if needed.    | ) _                    | 10                 | 1                |
|                             | 6-1-8<br>Date         | -6        |                    |              | 9             | Signed                 | the BI             | 000              |



3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-8508

June 4, 1986

Dave H. Brooks Brookhill Farms of Oregon Rt. 1, Box 906 Bandon, OR 97411

REFERENCE: File Number 61176

Dear Mr. Brooks:

Under the terms of your Permit 46674, you were to record and submit annually, all pertinent data regarding use of water for temperature control to the Water Resources Department.

To date, this information has not been received. A form for reporting is enclosed.

Sincerely,

STEPHEN C. BROWN

Senior Water Rights Examiner

SCB/jw

Enclosure



## Water Resources Department MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-8508

July 18, 1985

Dave H. Brooks Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411

REFERENCE: Files G-10112 and 61176

Thank you for submitting information regarding your use of water for temperature control under Permits G-9684 and 46674.

Enclosed is a form for reporting your use of water during the next year.

Please submit the enclosed form prior to June 1, 1986.

Sincerely,

STEPHEN C. BROWN Senior Water Rights Examiner

SCB:wpc

3060C



#### MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310 June 10, 1985 PHONE 378-3066

Dave H. Brooks DBA Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

Under the terms of your Permit 46674 , you were to record and submit annually, all pertinent data regarding use of water for temperature control to the Water Resources Department.

To date, this information has not been received. A form for reporting in enclosed.

Sincerely,

STEPHEN C. BROWN Senior Water Rights Examiner

SCB:wpc 2870C

RECEIVEL

#### WATER RESUURCES DEPARTMENT FORM TO REPORT WATER ACTUALLY USED FOR ORCHARD FROST PROTECTION

JUL 3 1 1984

(use separate sheet for each field sprinkler system combination) OPECON

| Name of user  |                                    |   |                                     |           |  |                        |  |       |
|---|------------------------------------|---|-------------------------------------|-----------|--|------------------------|--|-------|
| Description Pump motor Operating pr Length (ft) Nozzel sizes                          | 60<br>30 HP Ty<br>ressure 60<br>at | pe h  | psi and                             | 55 at av. | psi Ma<br>head   | in line d              | 21,000   |       |
| Additional I change between   | Oata: Is ween pump an              | ater m                                      | easured by<br>d?                    |           |  |                        |  |       |
|   |                                    |   |                                     |           |  |                        |  |       |
| Date<br>Mo. Day Yr.   | Turned                             |   | Turned                              |           | Hours Run  | Rate of<br>Flow<br>GPM | Total<br>Acre Feet   | Acres |
| Mo. Day Yr.   | Air Temp                           | Time  | Air Temp                            |           | Hours Run<br>to the Ame<br>Approx 2 hour                         | Flow<br>GPM            | The second secon |       |
|   | Air Temp 36-38                     | Time  | Air Temp                            |           | to the time  | Flow<br>GPM            | The second secon | Cover |
| Mo. Day Yr.   | Air Temp 36-38                     | Time  | Air Temp<br>nun on -<br>nun off     |           | Approx 2 hour  | Flow<br>GPM            | The second secon | Cover |
| Mo. Day Yr.   | 36-38°                             | Time  | Air Temp  nin on -  nin off  1      |           | to the Ame<br>Approx 2 how                                       | Flow<br>GPM<br>126PM   | The second secon | Cover |
| Mo. Day Yr.  Eb 3, 4, 1984  arch 6, 7, 8, 11,  16, 11, 22, 24,  21, 29, 36, 31,  Pril | Air Temp 36-38°  Relaw 38°         | Time  | Air Temp  run on -  run off  11     |           | to the Ame<br>Approx 2 how                                       | Flow<br>GPM<br>126Pm   | The second secon | Cover |
| Mo. Day Yr.   | Air Temp 36-38°  Relaw 38°         | Time (15 / 15 / 15 / 15 / 15 / 15 / 15 / 15 | Air Temp  nin on -  nin off  11  11 | Time      | to true time Approx 2 have 11                                    | Flow<br>GPM<br>126Pm   | The second secon | Cover |
| Mo. Day Yr.  Eb 3, 4, 1984  arch 6, 7, 8, 11,  16, 11, 22, 24,  21, 29, 36, 31,  Pril | Air Temp 36-38°  Relaw 38°         | Time (15 / 15 / 15 / 15 / 15 / 15 / 15 / 15 | Air Temp  nin on -  un off  11  11  | Time      | to true time Approx 2 have 11                                    | Flow<br>GPM<br>126Pm   | The second secon | Cover |
| Mo. Day Yr.  Eb 3, 4, 1984  arch 6, 7, 8, 11,  16, 11, 22, 24,  21, 29, 36, 31,  Pril | Air Temp 36-38°  Relaw 38°         | Time (15 / 15 / 15 / 15 / 15 / 15 / 15 / 15 | Air Temp  nin on -  nin off  11  11 | Time      | to the time Approx 2 have "" "" "" "" "" "" "" "" "" "" "" "" "" | Flow<br>GPM<br>126Pm   | The second secon | Cover |
| Mo. Day Yr.  Eb 3, 4, 1984  arch 6, 7, 8, 11,  16, 11, 22, 24,  21, 29, 36, 31,  Pril | Air Temp 36-38°  Relaw 38°         | Time (15 / 15 / 15 / 15 / 15 / 15 / 15 / 15 | Air Temp  nin on -  nin off  11  11 | Time      | to the time Approx 2 have "" "" "" "" "" "" "" "" "" "" "" "" "" | Flow<br>GPM<br>126Pm   | The second secon | Cover |

Date

Signed



## Water Resources Department MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066

June 4, 1984

Dave H. Brooks DBA Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

Under the terms of your Permits 46674 and G-9684, you were to record and submit annually, all pertinent data regarding use of water for temperature control to the Water Resources Department.

To date, this information has not been received. A form for reporting in enclosed.

Sincerely,

STEPHEN C. BROWN Senior Water Rights Examiner

SCB:wpc 2870C 2871C

### WATER RESOURCES DEPARTMENT REPORT FORM FOR WATER USED FOR TEMPERATURE CONTROL

Reley Book 61176

(use separate sheet for each field sprinkler system combination)

|    | Name of user                | · Dave             | Bro        | KE Brown           | thill +      | aims of D. | Permit N    | 10. 4-lele         | 74    |
|----|-----------------------------|--------------------|------------|--------------------|--------------|------------|-------------|--------------------|-------|
|    | Field Descri                |                    |            |                    |              |            |             |                    |       |
|    |                             |                    |            |                    |              |            | I           | RECEI              |       |
|    | Description                 | of Sprinkl         | er Sys     | stem:              | (            | 18" dech   | ange MAT    | SEP 14             |       |
| 2  | Pump motor _                | 60<br>30 HP Ty     | rpe I      | Bhin Pu            | mp siz       | 36) 6" "   | Type        | SALEM, OR          | EGON  |
|    | Operating pr                | ressure at         | 60<br>pump | psi and            | 55<br>at av. | psi Ma     | in line d   | iia. (in) <u>/</u> | 5 *   |
|    | Length (ft)                 | 1600'              | Late       | ral dia. (         | in)          | 2" Ler     | ngth (ft)   | 21000              |       |
|    | Nozzel sizes                | (in) 1/2           |            | Total no.          | heads        | 550 No     | ozzel mfr.  | No. PAINO          | lied  |
|    | Additional I change between | ata: Is w          | mater m    | neasured by        |              |            |             |                    |       |
|    |                             | No                 | -          | NO                 |              |            |             |                    |       |
|    |                             |                    |            |                    |              |            |             |                    |       |
|    |                             |                    | -          | 1                  |              |            | Rate of     |                    |       |
|    | Date<br>Mo. Day Yr.         | Turned<br>Air Temp |            | Turned<br>Air Temp |              | Hours Run  | Flow<br>GPM | Total<br>Acre Feet | Acres |
| MA | ach 26,27,83                | be box 38°         |            |                    |              | 2 hour     | 12 GPM      |                    | 20    |
| Ap | 1:13,4,6,8,                 |                    |            |                    |              | 10         | /-          |                    | "     |
|    | 11. 12, 13,                 | )"                 |            |                    |              | ("         | (4          |                    | ("    |
| 1  | 14, 15 2243                 |                    |            |                    |              |            |             |                    |       |
| M  | oy - NONE                   |                    |            |                    |              |            |             |                    |       |
|    | ve 13, 83                   |                    |            |                    |              |            |             |                    |       |
|    |                             |                    |            |                    |              |            |             |                    |       |
|    |                             |                    |            |                    |              |            |             | (                  |       |
|    |                             |                    |            |                    |              |            |             |                    |       |
|    |                             |                    |            |                    |              |            |             |                    |       |
|    | Use back of                 | sheet for          | sketch     | es and com         | ments :      | if needed. |             |                    |       |
|    | 9-6                         | -83                |            |                    |              | sl)        | eve E       | Buoka              |       |
|    |                             | Date               |            |                    | -            | 100        | Signed      |                    |       |

## RECEIVED

JUL 5 1983

N O T I C E WATER RESOURCES DEPT!

YOUR PERMIT REQUIRES AN ANNUAL REPORT OF ALL USE OF WATER FOR IRRIGATION WHICH OCCURS DURING THE PERIOD OF OCTOBER 1 THROUGH MARCH 31 OF EACH YEAR (OUTSIDE OF THE NORMAL IRRIGATION SEASON). PROOF OF BENEFICIAL USE WILL NOT BE MADE FOR IRRIGATION DURING THIS PERIOD OF TIME (OCTOBER 1 THROUGH MARCH 31) UNLESS ANNUAL REPORTS ARE SUBMITTED TO THE WATER RESOURCES DIRECTOR ON OR BEFORE APRIL 30 OF EACH YEAR.

THE ATTACHED FORM MUST BE COMPLETED AND SUBMITTED TO THE WATER RESOURCES DIRECTOR AT 555 13th St. NE SALEM, OREGON 97310

NAME DAN Brookhill farms of PERMIT NO. 46674
Oregon

REPORT OF WATER USE FOR IRRIGATION OUTSIDE OF THE NORMAL IRRIGATION SEASON,

|           | DATE USED | CROP        | ACRES | PLANTING DATE | GPM PUMPED | INCHES PER ACRE |
|-----------|-----------|-------------|-------|---------------|------------|-----------------|
| Oct<br>82 | of 81¢    | Crawberries | 20    | June 1981     | 1200 GPM   | 3" per deck     |
| -         | w         |             |       |               |            |                 |
|           |           |             | ,     |               |            |                 |
|           |           |             |       |               |            |                 |
| -         |           |             |       |               |            |                 |
| -         |           |             |       |               |            | +               |
| -         |           |             |       |               |            |                 |
|           |           |             |       |               |            |                 |



### MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310 June 2, 1983 PHONE 378-8508 1-800-452-7813 (message line)

Dave H. Brooks DBA Brookhill Farms of Oregon Rt. 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

Under the terms of your Permit Number 46674 , you were to record and submit annually, all pertinent data regarding use of water for temperature control to the Water Resources Department.

To date, this information has not been received. A form for reporting is enclosed.

Sincerely,

Thomas E. Shook Senior Water Rights Examiner

TES/jw

Enclosure

July 19, 1982

Dave H. Brooks DBA Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411 61176

May 11, 1982

Dave H. Brooks Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

REFERENCE: Files 61176 & G-10112

This is to acknowledge return of your Applications G-10112 and 61176 along with the supporting map. The applications have been reinstated and given a new priority date of April 5, 1982, being the date they were received. Our Receipts 30239 and 30240 covering fees of \$60 credited to these two applications are enclosed.

Application G-10112 now describes the proposed use of 0.5 cubic foot of water per second for irrigation, 10.0 cfs for temperature control and 4.61 cfs for flood harvesting of 20.0 acres, and 0.5 cfs for irrigation, 10.0 cfs for temperature control and 4.61 cfs for flood harvesting on another 20.0 acres.

The duty of water that may be allowed for temperature control amounts to 0.15 cfs per acre and the duty of water that may be allowed for flood harvesting amounts to 0.05 cfs per acre. Therefore, unless you can justify greater amounts, the permit approving your application will allow 0.5 cfs from each source (sump) for irrigation, 3.0 cfs from each sump for temperature control, and 1.0 cfs from each sump for flood harvesting.

Both applications appear to be in satisfactory form. However, we will hold action toward issuance of permits for thirty days to allow you time to comment on the amounts of water to be allowed.

Sincerely,

Wayne J. Overcash Senior Water Rights Examiner

WJO:tw cc: John Drolet, Assistant Watermaster

378-3066 or 1-800-452-7813 (message line)

March 16, 1982

Dave H. Brooks Brookhill Farms, of Oregon Route 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

REFERENCE: Files G-10112 & 61176

The Applications G-10112 and 61176 which were returned to you have not been received. They were endorsed so that in order to retain their priority dates, they must have been received in this office on or before March 15, 1982.

The applications have lost their priority, but may be reinstated and given new priority dates as of the date they are again received.

Sincerely,

Wayne J. Overcash Senior Water Rights Examiner

WJO:tw



## Water Resources Department MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE

378-3066

or

1-800-452-7813 (message line)

December 14, 1981

Dave H. Brooks DBA Brookhill Farms of Oregon Route 1, Box 906 Bandon, OR 97411

Dear Mr. Brooks:

REFERENCE: Files G-10112 and 61176

Your Application G-10112 describing the proposed use of 30,22 cubic feet per second of water from two sumps, being 1.0 cfs for irrigation, 20.0 cfs for temperature control, and 9,22 cfs for flood harvesting has been reviewed.

Also, your Application 61176 describing the proposed use of 30.22 cfs of water from an unnamed stream, being 1.0 cfs for supplemental irrigation, 20.0 cfs for supplemental temperature control, and 9.22 cfs for supplemental flood harvesting on 40 acres, together with the map supporting both applications, has been reviewed.

I apologize for the long delay in responding to you about the applications. We will need additional information on the ground water application and clarification on the amounts of water to be appropriated before the applications can be considered for approval.

For clarification, it will be necessary for you to complete Item 3 of Application G-10112 by merely indicating the acreage to be supplied water from each sump without using ditto marks.

Item 7 of Application G-10112 must be further completed, by noting the amount of water to be appropriated from each sump for each use. You should review the amounts presently requested. According to the information you have supplied in Item 10, the capacity of your system is 2,000 gallons of water per minute. The amount of 20 cfs you presently noted for temperature control equals about 9,000 gallons of water per minute and the amount of 9.22 cfs requested for flood harvesting equals a little over 4,000 gpm. Therefore, Item 7 should request an amount of water that you can beneficially use through your systems or system that you may install in the next few years. The amount of water requested in your surface water Application 61176 should also be reviewed.

COPY

Dave H. Brooks December 14, 1981 page two

The penciled information you have supplied in the items of the ground water application and of the surface water application, if correct, should be redone in ink or typed.

If separate areas will be supplied from each sump as indicated in Item 3 of your ground water application, this should also be clearly indicated and illustrated on your supporting map.

If the temperature control will be for both heat and frost protection, this must be noted in the applications.

I am returning Applications G-10112 and 61176 along with the map for correction and completion. The applications are endorsed so that in order to retain their priority date they must be received in this office on or before March 15, 1982.

Sincerely,

WAYNE J. OVERCASH Senior Water Rights Examiner

WJO:wpc enclosures 8397A



#### MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066 or 1-800-452-7813

January 26, 1981

Dave H. Brooks Brookhill Farms of Oregon Route I, Box 906 Bandon, OR 97411

Dear Mr. Brooks

REFERENCE: File 61176

We have received your application for use of water for supplemental irrigation, supplemental temperature control, supplemental flood harvesting, along with the supporting data and fees. Our Receipt 22453 is enclosed. Your application has been filed and assigned number 61176.

Because of the many applications which have been filed in recent months, we are temporarily behind in our processing. Your application will be examined in detail as soon as possible. We will contact you if we need any additional information. If a permit is required to satisfy the conditions of a loan or land sale or if other emergency conditions exist, please let us know and we will attempt to process your application in the shortest possible time.

The permit approving your application will be issued without further correspondence if no additional information is required. The proposed appropriation will be subject to existing minimum flows and demands of prior rights during periods of low water.

Thank you for your patience.

Sincerely,

RALPH H. JACKSON Supervisor, Application/Permit Section Water Rights Division

RHJ:wpc enclosure 0427A 3689A

COPY

### STATE OF OREGON

INTEROFFICE MEMO

TO File No. 61176

DATE 4-17-81

FROM Don Buell

SUBJECT Call from Lincoln Pearson, Dept. of Fish and Wildlife.

They are concerned with the source and quantity of water involution this application. We should check with them before issuing a permit

Don

#### SCHEDULE A

Amount \$ 95,000.00

Date June 27, 1980

At 3:37 P.M.

INSURED

DAVE H. BROOKS and JAMES J. HILL

and

LOWELL E. MEYER

RECEIVED

JAN2 1 1981

WATER RESOURCES DEPT SALEM, OREGON

The estate or interest referred to herein is, at the date hereof, vested in

DAVE H. BROOKS and JAMES J. HILL, as tenants in common, (Parcel I and undivided 1/2 interest in Parcel III)

LOWELL E. MEYER,
as an estate in fee simple,
(Parcel II and undivided 1/2 interest in Parcel III)

The land referred to in this policy is described as

#### PARCEL I:

The South 1/2 of the Northwest quarter of Section 25, Township 29 South, Range 15 West of the Willamette Meridian, Coos County, Oregon, EXCEPTING THEREFROM the South 60 feet of the above parcel.

ALSO: Beginning at the Southeast corner of the Northeast quarter of the Northwest quarter of Section 25, Township 29 South, Range 15 West of Willamette Meridian, Coos County, Oregon; thence 1320 feet West; thence 330 feet North; thence 1320 feet East; thence 330 feet South to the point of beginning.

#### PARCEL II:

The Northwest quarter of the Southwest quarter of Section 25, Township 29 South, Range 15 West of the Willamette Meridian, Coos County, Oregon.

#### PARCEL III:

The South 60 feet of the North one-half of Section 25, Township 29 South, Range 15 West of the Willamette Meridian, Coos County, Oregon.

Application No. G-10112
Permit No. 46674



#### STATE OF OREGON

### INTEROFFICE MEMO

| TO:      | Water Resources Bookkeeper DATE: 6 25 82   |
|----------|--|
| FROM:    | Authorizing Examiner  Marchael Samuel |
| SUBJECT: | Request for Refund Check   |
|          | Please refund \$ 400 to Dwett. Brooks- Brookhill Farms of Oregon   |
|          | file no.6-10112, receipt no. 30239. These funds are refunded   |
|          | due to:  Application rejected  |
|          | Application withdrawn  |
|          | Excess fees collected for application  |
|          | File closed  |
|          | Other:   |
|          |  |

January 21, 1981

Application No. 61176 Permit No. 46674

| Name Dave H. Brooks DBA Brookhill Farms of Oregon |
|---|
| Address Rt. 1, Box 906 Bandon, OR 97411           |
| Assigned  |
| Address   |
| Beginning construction JUN 2-8 1983               |
| Completion of construction                        |
| Extended to 007 1 1985                            |
| Complete application of water                     |
| Extended to                                       |