# P73610

Name By Address	Application No. <u>R11511</u> Permit No. <u>R11511</u> Certificate No. <u>90313</u> Stream Index, Page No. <u>17</u>	FEES PAID Date Amount Receipt No. <u>83193 300,00 104/13</u> assaugnment 1-4-96 10000 1313046 Extension 9-4-97 100 15542 <u>31400 1000 30343</u> <u>1-10-15 25 Fee</u> 107,52
Date filed Priority Action suspended until	Date To Whom 3-14-49 Daniel Loshbaugh - POB 343	GNMENTS Address Sixes CR 97467 Sixes CR 974
Return to applicant Date of approval CONSTRUCTION	ATTERNE G BUSSMANN & GEORGE P B P.O. BOX 302 SIXES OR 97476	DCA
Date for beginning <u>DEC 6 1995</u> Date for completion <u>OCT 1 1996</u> Extended to <u>10-1-97</u> , 10 1-95	Sa fale 73611 118 sent 6/14/95	1-10-15 TELE CON DI 1-10-15 TELE DITISS 62013 \$7500 109108
Date for application of water Extended to	ASS 190 ments DIANE G BUSSMANN & GEORGE P P.O. BOX 302 SIXES OR 97476	BUSSMANN
PROSECUTION OF WORK           Form "A" filed         (e-12.95)           Form "B" filed         9	NORTHWEST FARM CREDIT SER 2222 NW KLINE ST ROSEBURG, OR 97471-1739 NORTHWEST FARM CREDIT SERV 2222 NW KLINE STREET ROSEBURG OR 97470-0356	
FINAL PROOF Blank mailed		
Proof received <u>COBU \$11711999</u> Date Certificate issued <u>SISIS</u>		

SUMINOVIS CR X0000 Price CR 17-1570-0010-0010 3\$\$ 15W 33 CONY Ris I = NWSE ASZ = NWSE Logal Resc. on map LS3 = NWSE Resy = NESW Res 5 SWSE

Application No. R. 73610 Form A (000-3-77) NOTICE OF BEGINNING OF CONSTRUCTION , the holder of Permit No. R 11511 1. Daryl C. Robison to appropriate the public waters of the state of Oregon, began the actual construction of the works described therein on the 1.5 44, day of MAY 19.95 Remarks: Road cleaning tree and bresh remeral, escapeation and their and the security of the security the anount of work completed and the type for equivalent. Construction the amount of work completed and the type for equivalent and the type for equivalent of the s reservoirs in this presutherized by your permit IN WITNESS WHEREOF, I have hereunto set my hand this 7th day of JUNE 219.7 Dange C. Rohino 92351 Paradise Point Rd Port Conford Signature of Applicant) Fill out, detach and mall to the Water Resources Department, Salem, OR 97310, when construction work is begun, SP\*33567-890 UKOSN

R-73610 NORTHWEST FARM CREDIT SERVICES, FLCA 2222 NW KLINE STREET ROSEBURG OR 97470-0356 [[http://pdf///blogbootb/pb/orb/org///httl]

R-73610 DANIEL LOSHBOUGH PO BOX 343 SIXES OR 97467 [hdhd][d][hdhd][m][l][hdm][d][d][hdd][ddd]

NORTHWEST FARM CREDIT SERVICES PCA 2222 NW KLINE ST ROSEBURG, OR 97471-1739



173610

# Mailing List for Certificate

Scheduled Mailing Date:

Application:R-73610Permit:R-11511Certificate:90213

Permit/Certificate Holder:

GEORGE P BUSSMANN DIANE G BUSSMANN PO BOX 302 SIXES OR 9747

NW FARM CREDIT SERVICES FLCA 2222 NW KLINE STREET ROSEBURG OR 97471

# Copies of Final Certificate to be sent to:

1. Watermaster District 19

2. Data Center (include copy of map)

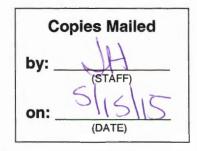
3. Water Availability

4 Vault

5. File

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

T. KENNA CLAY JORDAN, CWRE, JORDAN ENGINEERING



DANIEL LOSHBAUGH PQ BOX 343 SIXES OR 97476

NW FARM CREDIT SERVICES PCA 2222 NW KLINE STREET ROSEBURG OR 97471

#### STATE OF OREGON

#### COUNTY OF CURRY

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

GEORGE P BUSSMANN DIANE G BUSSMANN PO BOX 302 SIXES OR 97476

NW FARM CREDIT SERVICES FLCA 2222 NW KLINE STREET ROSEBURG OR 97471 DANIEL LOSHBAUGH PO BOX 343 SIXES OR 97476

NW FARM CREDIT SERVICES PCA 2222 NW KLINE STREET ROSEBURG OR 97471

confirms the right to store water perfected under the terms of Permit R-11511. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

#### APPLICATION NUMBER: R-73610

SOURCE: TWO UNNAMED STREAMS AND FIELD RUNOFF, TRIBUTARIES OF SIXES RIVER

STORAGE FACILITY: FIVE RESERVOIRS, TO BE APPROPRIATED UNDER APPLICATION S-73611, PERMIT S-51557

PURPOSE or USE: CRANBERRY USE

MAXIMUM STORAGE VOLUME: 34.8 ACRE FEET (AF); BEING 18.9 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2, AND #5, 8.6 AF FROM UNNAMED STREAM #2 IN RESERVOIR #4, AND 7.3 AF FROM FIELD RUNOFF IN RESERVOIR #3.

#### DATE OF PRIORITY: AUGUST 31, 1993

#### The points of diversion are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances	Reservoir
31 S	15 W	WM	33	NE SW	POD 2 – 1560 FEET NORTH AND 3150 FEET WEST FROM SE CORNER, SECTION 33	4
31 S	15 W	WM	33	NW SE	POD 1 -1750 FEET NORTH AND 1740 FEET WEST FROM SE CORNER, SECTION 33	1, 2
31 S	15 W	WM	33	NW SE	POD 3 – 1540 FEET NORTH AND 2430 FEET WEST FROM SE CORNER, SECTION 33	3
31 S	15 W	WM	33	SW SE	POD 4 - 295 FEET NORTH AND 1540 FEET WEST FROM SE CORNER, SECTION 33	5

## 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 and ORS 536.075. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 183.484, ORS 536.075 and OAR 137-004-0080, you may petition for judicial review and 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 within three months after issuance of the certificate.

Application R-73610.jls/jlj

Certificate 90213

The area submerged by the reservoirs is as follows:

Twp	Rng	Mer	Sec	Q-Q	Reservoir
31 S	15 W	WM	33	NE SW	4
31 S	15 W	WM	33	NW SE	1,2&3
31 S	15 W	WM	33	SW SE	5

Measurement, recording and reporting conditions:

- A. The Director may require the water user to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the water user to install a meter or other measuring device, the water user shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the water user shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the water user to submit alternative measuring procedures for review and approval.
- B. The Director may require the water user to keep and maintain a record of the amount (volume) of water used and may require the water user to report water use on a periodic schedule as established by the Director. In addition, the Director may require the water user to report general water use information, the periods of water use and the place and nature of use of water under the right. The Director may provide an opportunity for the water user to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provision of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plans.

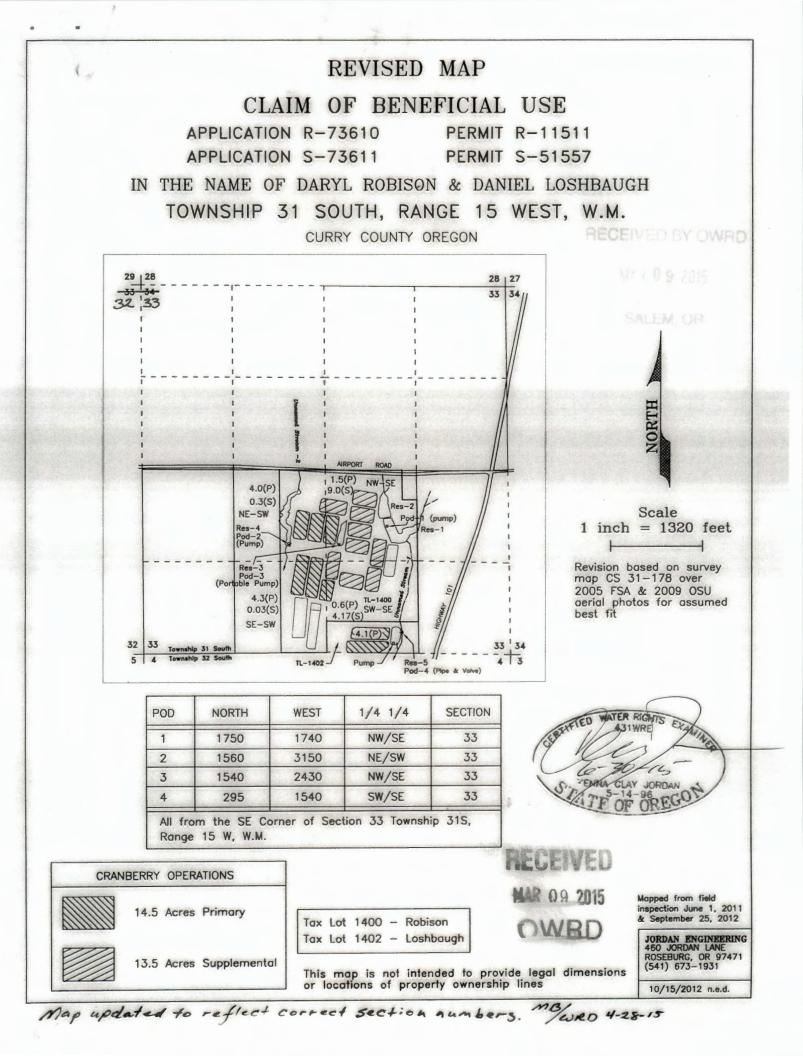
The storage of water allowed herein may be made only at times when sufficient water is available to satisfy all prior rights, including prior rights for maintaining instream flows.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

MAY 1 5 2015

Issued

Water Right Services Division Administrator, for Thomas M Byler, Director Oregon Water Resources Department



#### STATE OF OREGON

#### COUNTY OF CURRY

#### CERTIFICATE OF WATER RIGHT

#### THIS CERTIFICATE ISSUED TO

GEORGE P BUSSMANN DIANE G BUSSMANN PO BOX 302 SIXES OR 97476

NW FARM CREDIT SERVICES FLCA 2222 NW KLINE STREET ROSEBURG OR 97471 DANIEL LOSHBAUGH PO BOX 343 SIXES OR 97476

NW FARM CREDIT SERVICES PCA 2222 NW KLINE STREET ROSEBURG OR 97471

confirms the right to store water perfected under the terms of Permit R-11511. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

#### APPLICATION NUMBER: R-73610

SOURCE: TWO UNNAMED STREAMS AND FIELD RUNOFF, TRIBUTARIES OF SIXES RIVER

STORAGE FACILITY: FIVE RESERVOIRS, TO BE APPROPRIATED UNDER APPLICATION S-73611, PERMIT S-51557

PURPOSE or USE: CRANBERRY USE

MAXIMUM STORAGE VOLUME: 34.8 ACRE FEET (AF); BEING 18.9 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2, AND #5, 8.6 AF FROM UNNAMED STREAM #2 IN RESERVOIR #4, AND 7.3 AF FROM FIELD RUNOFF IN RESERVOIR #3.

DATE OF PRIORITY: AUGUST 31, 1993

Twp	Rng	Mer	Sec	Q-Q	Measured Distances	Reservoir
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31 S	15 W	WM	33	NW SE	POD 3 – 1540 FEET NORTH AND 2430 FEET WEST FROM SE CORNER, SECTION 33	3
31 S	15 W	WM	33	SW SE	POD 4 - 295 FEET NORTH AND 1540 FEET WEST FROM SE CORNER, SECTION 33	5

The points of diversion are located as follows:

## 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 and ORS 536.075. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 183.484, ORS 536.075 and OAR 137-004-0080, you may petition for judicial review and 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 within three months after issuance of the certificate.

Application R-73610.jls/jlj

The area submerged by the reservoirs is as follows:

Twp	Rng	Mer	Sec	Q-Q	Reservoir
31 S	15 W	WM	33	NE SW	4
31 S	15 W	WM	33	NW SE	1,2&3
31 S	15 W	WM	33	SW SE	5

Measurement, recording and reporting conditions:

- A. The Director may require the water user to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the water user to install a meter or other measuring device, the water user shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the water user shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the water user to submit alternative measuring procedures for review and approval.
- B. The Director may require the water user to keep and maintain a record of the amount (volume) of water used and may require the water user to report water use on a periodic schedule as established by the Director. In addition, the Director may require the water user to report general water use information, the periods of water use and the place and nature of use of water under the right. The Director may provide an opportunity for the water user to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provision of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

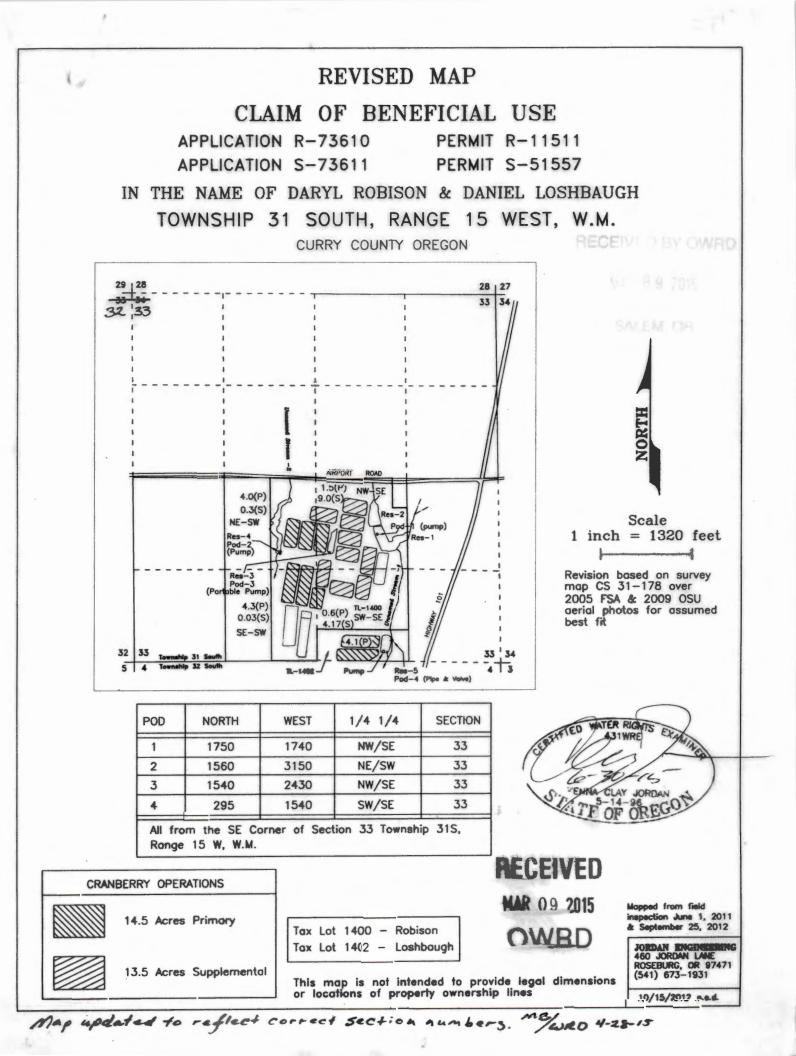
By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plans.

The storage 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.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

Issued \_\_\_\_\_\_.

Dwight French Water Right Services Division Administrator, for Thomas M. Byler, Director Oregon Water Resources Department



	$\frac{ 2 \omega 95 \text{ H Form} = 5715/95}{2014-2015 \text{ Certificate Project Proof to Satisfaction (Aug 7, 2014)}} B date = 10/1/96 eBForm = 7115/98# R-73610 Permit # R - 11511 - Transfer #-$
WRD Revie	
WRD Peer I	Reviewer Mary Bjore Date 12-29-14
Rea	Ted files: 5-69983, R69982, R 73610, S-86412 Mary Bjor & 4-28-15 P.R. Changes / Revised Map
Research	Mary Bjore 4-28-15 pp changes / Revised
V Organize	file in chronological order
	Report & Map(s), Application Map, relevant Permit, Certificate, or Transfer Order, most
	cent Assignments,
	ion Orders, SWL Measurements, Fish Screen Certification Documents, Water Use Reports &
	ump Tests
Search for	r Water Right Location using Interactive Mapper. Identify Tax Lots & check for Area of
/ Interes	t (AOI)
Water Or	ganization identified using AOI? Yes If "Yes" cc: & Add to Mailing List
V	If "Yes" cc: & Add to Mailing List
	Lot Map from ormap.net for the original Place of Use, and confirm Current Ownership &
Addres	ss with County Assessor $1400$
VDI	If there is a new owner, Add to Mailing List, including the owner(s) name & tax lot number
<u>\</u> Print Plate	card & check for Place of Use Conflict? No Yes
Derint DI N	If "Yes", provide copy of certificate & relevant map A Cadastral Survey
Does Clai	M Cadastral Survey m Map identify correct DLC, Gov't Lots, QQ's? No Yes If "No" either WPD amend man OP prepare Order of Certification
Does ciai	If "No", either WRD amend map OR prepare Order of Certification
Fish C	ns on relevant permit, certificate, or transfer order been complied with? Yes, No, OR N/A Conditions /measuring device
	Use Reporting
	Test (post December 19, 1988)
	Conditions
SWL C-Dat	e 10/1/1997 EXT 98 CForm 8/21/98
	County Calculator and Print Findings (for pump, sprinklers, pipes, ditches, as appropriate)
A5	Signment: Diane G Bussman & George P. Bussman PO BOX 302, SixeD OR 97476
	Northwest Farm Credit Schuces, DCA/FLCA 2222 North West Kline Street
	Roseburg OR 97471
Pre HL/	1.4 acres X 14 Feet = 19.6 AF Ros# 2/ 1.0 acre X 12 Feet = 12 AF Cre X 16 Feet = 9.6 AF Res #4/ 1.0 acre X 15 Feet = 15 AF Res

# Determination

I've determined that the permit/transfer was fully developed as authorized and that a **FINAL** Certificate should be issued.

XI've determined that the permit/transfer was <u>not</u> fully developed as authorized and that a **PROPOSED** Certificate should be issued. A proposed Certificate should be issued for the following reason(s): Related files proposed - Reduction in Rate

I've determined that beneficial use was NOT made within the terms and conditions and that a **Proposed Order of Certification** (denial) should be issued. A proposed Order of Certification should be issued for the following reason(s):

# Processing

\_ Stamp PROPOSED or Assign CERT# \_\_\_\_\_ or ORDER OF CERTIFICATION (circle one)

Draft Certificates or Proposed Order of Certifications are available in the Application directory.

Prepare Mailing List. Include Applicant(s); Receiving Landowner(s); Current Owner(s); Water Organizations; CWRE. Indicate records to be marked.

Record ma	rking: App	Permit	Cert	
	App	Permit	Cert	
	App	Permit	Cert	
	App	Permit	Cert	
NOTTO				

NOTES:

S:groups/wr/certs/2014-2015 Certificate Project/Checklist

STATE OF OREGON ASSIGNMENT: COUNTY OF CURRY DIANE G: GEORGE P Bussmann STORE FOR BENEFICIAL USE THE PUBLIC WATERS PO BOX SIKE PERMIT TO CONSTRUCT A RESERVOIR AND TO OR THIS PERMIT IS HEREBY ISSUED TO: Northwest Farm Cudit 97476 SCIVICOS FICA PCA 2222 NW Kline street Reservoirs 1, 2, DARYL ROBISON 92381 PARADISE POINT ROAD Roschurg OR 97471 PORT ORFORD, OREGON 97465 3,4:5 to construct Five UNNAMED RESERVOIRS and to store the waters of TWO UNNAMED STREAMS AND FIELD RUNOFF, tributaries of SIXES RIVER, to be unnamed Stream appropriated under Application 73611, Permit R-51557, for CRANBERRY USE. 1 >unnamed This permit is issued approving Reservoir Application R-73610. The date of priority is AUGUST 31, 1993. The amount of water entitled to be stored each year is not more than 39.0 ACRE-FEET (AF); BEING 21.0 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2 AND #5, 9.0 AF FROM UNNAMED STREAM #2 (IN RESERVOIR #4 AND 9.0 AF FROM FIELD RUNOFF IN RESERVOIR #3. Strewn 2 Res#28.241 86 tore fut The dams will be located as follows: 7.3AF RESERVOIR #1 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M. 700 FEET SOUTH AND 200 FEET WEST. 1750'N 1575'W FOM SE Corner & 32 RESERVOIR #2 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 1000 FEET SOUTH AND 130 FEET WEST 1750 N 1575 W From SE Corner & RESERVOIR #3 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M. 1530' N 2285' W HOM SE COrver Scc 33 RESERVOIR #4 - NE 1/4 SW 1/4, SECTION 33, T 31 S, R 15 W, W.M.<del>, 950</del> Res# 1 3.0 AF RESERVOIR #5 - SW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 200-FEET SOUTH AND SO FEET WEST. 355'N : 1340'W, SE Corner Sic. 33 Res# 2 8.2 AF Res# 3 7.3 AF The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #1 - 1.0 ACRE; the proposed maximum depth of water in feet is 14.9 12.0 FEET; the maximum height of the dam is 7.0 FEET.8 Othe total area Res# 4 8.6 AF 12.0 FEET; the maximum height of the dam is (7.0 FEET. 6) The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #2 - 1.1 ACRES; the proposed maximum depth of water in feet is (12.0); the maximum height of the dam is (9.5) FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #3 - 0.4 ACRE; the proposed maximum depth of water in feet is (18.0; THE RESERVOIR WILL BE EXCAVATED. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #4 - 1.5 ACRES; the proposed maximum depth, of water in feet is 14.0; the maximum height of the dam is (9.5) FEET. [] The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #4 - 1.5 ACRES; the proposed maximum depth, of water in feet is 14.0; the maximum height of the dam is (9.5) FEET. [] The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #4 - 1.5 ACRES; the proposed maximum depth, of water in feet is 14.0; the maximum height of the dam is (9.5) FEET. [] The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #4 - 1.2 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is (9.7) FEET. [] The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #5 - 1.2 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is (9.7) FEET. [] The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #5 - 1.2 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is (9.7) FEET. [] The total area proposed to be submerged by the reservoir. When full, is RESERVOIR #5 - 1.2 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is (9.7) FEET. [] The total area proposed to the dam is (9.7) FEET. [] The total area proposed to the dam is (9.7) FEET. [] The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #5 - 1.2 ACRES; the Res# 5 7.7 AF total= 34.8 AF 16.0 1.7AF The area to be submerged by the reservoirs are located within: NE 1/4 SW 1/4 Reservoir #4 Reservoirs #1, #2 and #3 NW 1/4 SE 1/4 SW 1/4 SE 1/4 Reservoir #5 SECTION 33 T. 31 S, R 15 W, W.M. Measurement recording and reporting conditions: The Director may require the permittee to install a meter Α. or other suitable measuring device as approved by the Director. If the Director notifies the permittee to install a meter or other measuring device, the permittee PERMIT R-11511 Application R-73610 Water Resources Department

PAGE TWO

shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.

The Director may require the permittee to keep and maintain a record of the amount (volume) of water used в. and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provisions of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Actual construction work shall begin on or before DECEMBER ( , 1995 and shall be completed on or before October 1, 1996. The reservoir shall be filled and complete application of the stored water to the use shall be made on or before October 1, 1997.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

The permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The storage 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.

The Director of the Water Resources Department has found that the proposed use of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Issued this date, December 6, 1994.

Martin ) July

Water Resources Department Martha O. Pagel Director

Cdate 10/1/1997 00\$\$ 98

Basin 17

Application R-73610 Water Resources Department Volume 3 Sixes River & Misc.

PERMIT R-11511 District 19

# RECEIVED

AUG 1 7 1999

CLAIM OF BENEFICIAL USE AND SITE REPORT

WATER RESOURCES DEPT. IN THE NAME OF DARYL ROBISON AND DANIEL LOSHBAUGH SALEM, OREGON

APPLICATION R-73610 PERMIT R-11511

SECTION 33, TOWNSHIP 31 SOUTH, RANGE 15 West, W.M.

#### GENERAL INFORMATION

The methods used to determine the information contained in this document are as follows:

- 1. Examination of Permit R-11511,
- 2. Examination of Assessor Map 31-15-33,
- 3. Examination of U.S.G.S. Quadrangle Map,
- 4. Examination of Bryan M. Flavin's Property Line Adjustment Map,
- 4. On-site survey, 8 April, 1999,
- 5. Interview with Daryl Robison and Daniel Loshbaugh, 8 April,

## SOURCE OF WATER

Reservoirs 1, 2, and 3. Un-named Stream #1,

Reservoir #3: Field Runoff,

1999.

Reservoir #4: Un-named Stream #2, all sources being tributaries of Sixes River.

Permit issued for 9.0AF 9.0AF 10/21.0XF AMOUNT OF STORAGE Reservoir #1: 3.0 acre feet. -Reservoir #2: 8.2 acre feet. =18.9 Reservoir #3: 0.3 acre feet. Less Reservoir #4: 8.6 acre feet. Less Reservoir #5: 7.7 acre feet. Total: 34.8 acre feet.

#### DESCRIPTION OF DAMS AND RESEFVOIRS

Reservoir #1 Reservoir #1 is a <u>3.0 acre foot enlargement of Reservoir #1</u>,<sup>O</sup> constructed under Permit R-11243. It is a partially excavated earthfill structure, such that the maximum depth of water exceeds the dam height. An emergency overflow spillway is located around the left abutment.

The control works consists of an 18" half-round vertical riser connected to a 36" horizontal corrugated metal culvert through the dam. Boards in the half-round riser control the water level in the reservoir.

AUG 1 7 1999

WATER RESOURCES DEPT. CLAIM OF BENEFICIAL USE - ROBISON/LOSHBAUGH - PERMIT R-11511

Maximum Dam Height: 8 feet. Maximum Water Depth: 14 feet. Freeboard: 18 inches. Top Width: 8 feet. Upstream slope: 2 1/2:1. Downstream slope: 1 1/2:1. Reservoir Surface Area: 1.4 acres. Reservoir Capacity: 9.0 acre feet

1.4 xous X 14= 19.4 AF 3 this APP

Reservoir #2

Reservoir #2 is a partially excavated earthfill structure with an average water depth of 10 feet. The control works consists of an 18" half-round vertical riser connected to a 24" corrugated metal culvert through the dam. Boards in the half-round riser control the water level in the reservoir. The control works also functions as the emergency overflow spillway. 1.0 acres × 12 AF

Maximum Dam Height: 11.5 feet. Maximum Water Depth: 12 feet. Freeboard: 18 inches. Top Width: 10 feet. Upstream Slope: 1 1/2:1. Downstream slope: 1:1. Reservoir Surface Area: 1.0 Acre. Reservoir Capacity: 8.2 acre feet.

Reservoir #3

0.6 Acres 9.6 AF Reservoir #3 is an off-channel excavated reservoir with 1:1 side slopes and an average water depth of 16 feet. Reservoir Surface Area: 0.6 acre. Reservoir Capacity: 7.3 acre feet.

Reservoir #4

Reservoir #4 is a partially excavated earthfill structure having a maximum water depth of 15 feet. The control works consists of an 18" half-round vertical riser connected to a 36" corrugated metal culvert through the dam. Boards in the half-round riser control the water level in the reservoir. A 24" double wall plastic culvert at the right abutment functions as the emergency overflow spillway.

Maximum Dam Height: 13 feet. Freeboard: 24 inches. Top Width: 10 feet. Upstream Slope: 1 1/4:1. Downstream Slope: 1 1/2:1. Reservoir Surface Area: 1.0 acre. Reservoir Capacity: 8.6 acre feet.

1.0 acrus X 15=15+F-

#### CLAIM OF BENEFICIAL USE - ROBISON/LOSHBAUGH - PERMIT R-11511

# Reservoir #5

Reservoir #5 is an off-channel excavated reservoir with 1:1 side slopes, having an average water depth of 10 feet and a maximum depth of 14 feet. The emergency overflow spillway consists of an 18" culvert through the dike.

Reservoir Surface Area: 0.8 acre. Reservoir Capacity: 7.7 acre feet.

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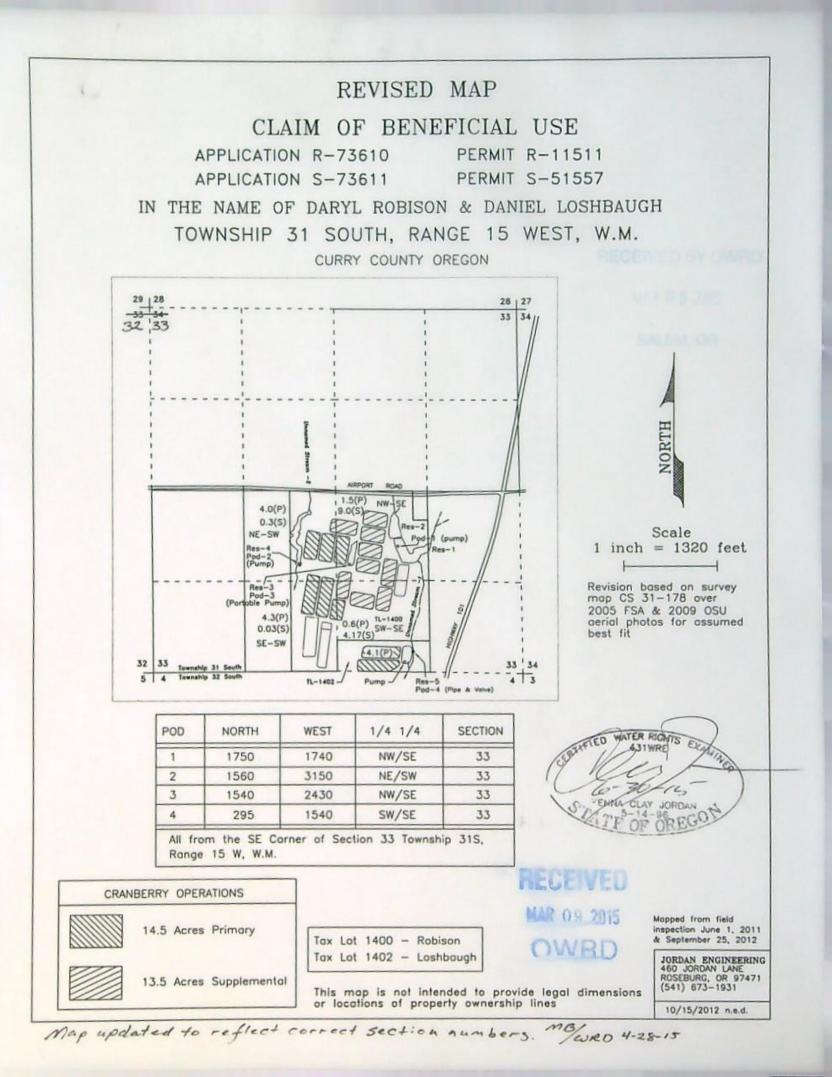
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WATER RESOURCES DEPT. SALEM, OREGON



#### CLAIM OF BENEFICIAL USE - ROBISON/LOSHBAUGH - PERMIT R-11511

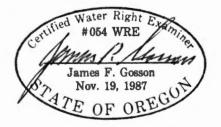
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#### CERTIFICATION

WATER RESOURCES DEPT. SALEM, OREGON

The Final Proof Survey and inspection of the use as found to be completed under the terms and conditions of Permit R-11511 were completed by James F. Gosson, Certified Water Right Examiner #54, on 8 april, 1999, and the facts contained in this report and accompanying Final Proof Map are correct to the best of my knowledge.



We, Daryl Robison and Daniel Loshbaugh, agree to the findings of James F. Gosson, Certified Water Right Examiner #54, and do submit this site report and map as Claim of Beneficial Use of the water as provided under the terms and conditions of Permit R-11511.

Signature

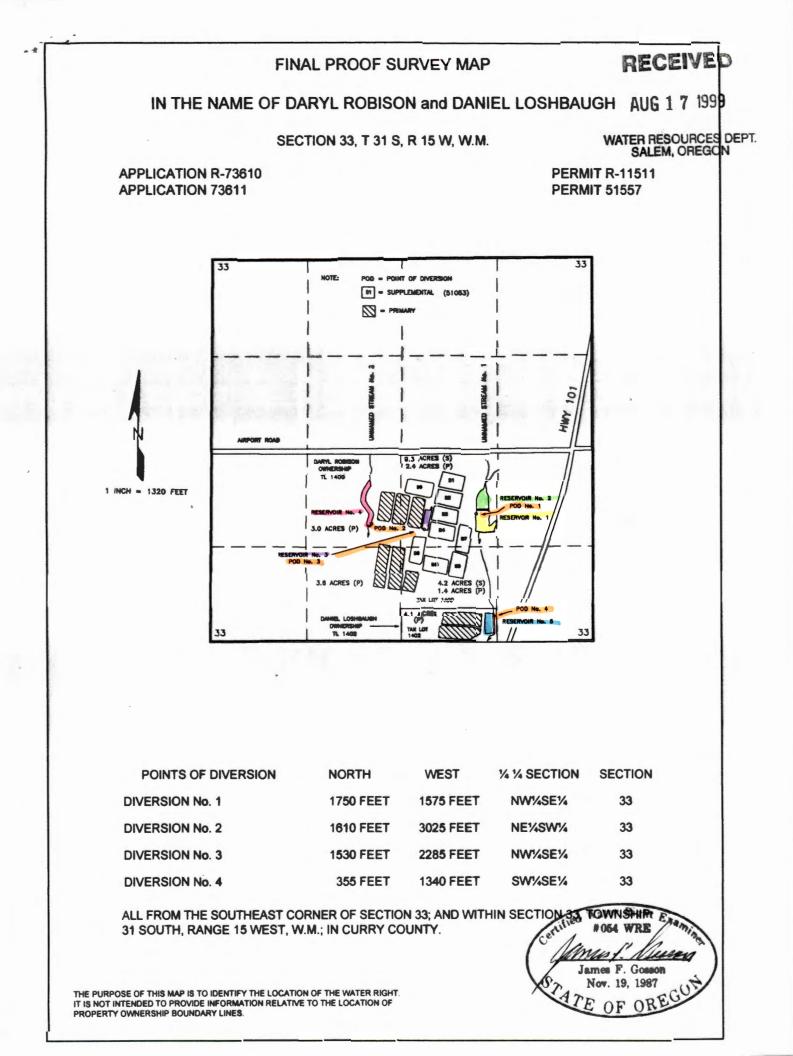
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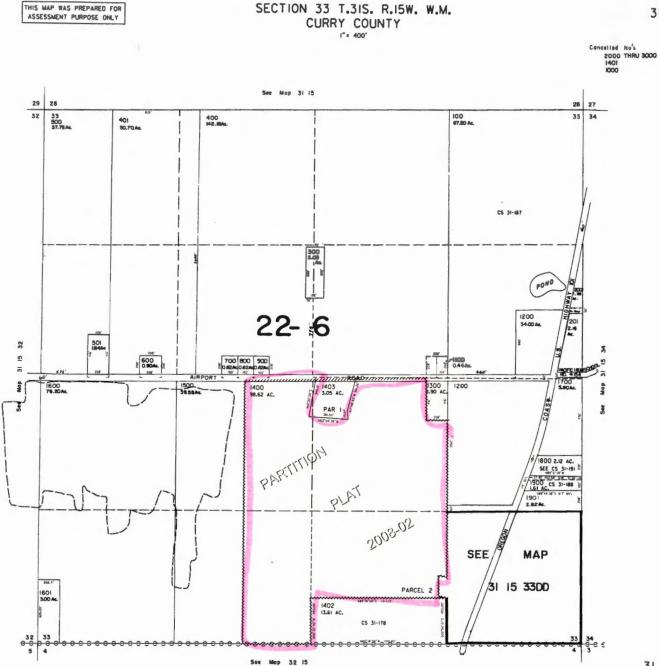




Tax Lots	
Identify Tax Lots O Off O On	<u>OR Map</u>
County:	Curry
Taxlot:	3115-33 -01400
Owner1:	BUSSMANN, GEORGE P & DIANE G
Owner2:	Null
Owner Address:	P O BOX 302 SIXES, OR 97475 SIXES OR 97476
Site Address:	Null
Acres:	0
TRSQQ:	WM0.00X0.00X0XXXX
Effective Date:	September 1, 2013

Note: Tax lot information provided here is for general inquery purposes. It may not be up to date or may not be an official record. Please contact the respective county tax assessor's office for more current and specific information.

It is recommended to zoom to a detailed extent before inquery.



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31 15 33 Revised 3/5/2008, RA Water Right Platcard Report

# Water Rights Platcard Report

Meridi	an: Willamette V Township: 31	South V Range: 15	West V See	ction: 33 V Page	er  99	9		Sea	arch				s Maps! * <u>View</u>							
	Water Right	<u>Changing</u> Xfers Priority	<u>Use</u> <u>Use</u> Status	DLC Goy't QQ(40): Lot Q(160):	NE NE	NW NE	SW NE	SE I		N SW	<u>SE</u> NW	NE	<u>NW</u> SW	SW SW	<u>SE</u> SW	NE SE	NW SE	SW SE	SE U	<u>Jnkown</u> <u>QQ</u>
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	Additional Info: NORTHWEST FARM CREDIT SERVICES ACA App: S73611 Permit: S51557		Relal	rd file																
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	Additional Info: NORTHWEST FARM CREDIT SERVICES ACA App: S69983 Permit: S51053		Relati	ed file														1000		
Select	Permit: \$ 54651 *	1/25/2010 C	RANBERRY														1.5		$\square$	
	Additional Info: DARYL ROBISON App: S87570 Permit: S54651			NC																
Select	Permit: R 11243 *	7/3/1989 C	RANBERRY														*	1		
1	Additional Info: GEORGE BUSSMANN App: R69982 Permit: R11243		Related	hle																
Select	Permit: R 11511 *	8/31/1993 C	RANBERRY	Surply Bre dender								*						*		
	Additional Info: DANIEL LOSHBAUGH App: R73610 Permit: R11511		W	rking	fi	4														
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	Additional Info: ARRIOLA BOGS LLC App: G12889 Permit: G13023																			
Select	Permit: R 12416 CN	3/7/1996 C	RANBERRY CN					T							*		3	1	T	
	Additional Info: ROY PETERS												•	•	•	•			4	

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| onal Info:<br>NTRY FARMS LLC<br>R87022<br>t: R14878<br>86076<br>86075 OR WD<br>onal Info:<br>NTRY FARMS LLC<br>R87021<br>t: R14877<br>86075<br>86074 OR WD<br>onal Info:<br>NTRY FARMS LLC<br>R87020<br>t: R14876 | 4 . <sup>4</sup>   | 10/31/   | 2007 MULTIPLE<br>PURPOSE<br>2007 MULTIPLE<br>PURPOSE<br>2007 MULTIPLE<br>PURPOSE   | WD<br>WD<br>WD  
   
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image: Control image:</td><td>hallnfo:     FERS     S32571       S297 CF •     S/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     S/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     TEMPERATURE<br/>CONTROL     Image: Control       S298 CF •     12/28/1983     Image: Control     Image: Control       S298 CF •     12/28/1983     &lt;</td><td>hal Info:     FERS     532571       53297 CF *     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       Ball Info:     CONTROL     Image: Control     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B298 CF *     12/28/1983     Image: Control     <td< td=""><td>hal Info:     FERS     532671       S297 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control       S298 CF •</td><td>al Info:<br/>TERS<br/>33922<br/>3287     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B1 Info:<br/>TERS<br/>339201<br/>3297     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B298 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B290 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Con</td><td>hall Info:<br/>TERS<br/>3392 237     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B10 for:<br/>TERS<br/>3395 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B290 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B1 Info:<br/>TERS     Image: Control     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Contro     Imag</td><td>nal Info:<br/>TERS<br/>3392 2<br/>3287 CF *     5/12/1967 TEMPERATURE<br/>CONTROL     *     *       Bal Info:<br/>TERS<br/>3392 CF *     12/28/1983 IRRIGATION     10.84     5.67       nal Info:<br/>TERS<br/>7992 2<br/>548310     12/28/1983 TEMPERATURE<br/>CONTROL     10.84     5.67       Bal Info:<br/>TERS<br/>548310     12/28/1983 TEMPERATURE<br/>CONTROL     *     *       Bal Info:<br/>TERS<br/>548310     12/28/1983 TEMPERATURE<br/>CONTROL     *     *       Bal Info:<br/>TERS<br/>548310     12/28/1983 MANAGETIME<br/>CONTROL     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CONTROL     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CONTROL     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CRANBERRIES     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CRANBERRIES     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CRANBERRIES     M/L     *       Bal Info:<br/>TERS<br/>548310     12/28/1983 MANAGETIME<br/>CULTURE     *     *</td></td<></td></tr<></td></td> | hal Info:         TERS         33592         3297         8297 CF *         5/12/1967         TEMPERATURE<br>CONTROL         nal Info:         TERS         33592         532671         8297         8297         8297         8297         8297         8297         8298         8298         8297         8297         8297         8298         8298         8299         8298 <t< td=""><td>hal Info:         TERS         33592         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8298</td><td>nal Info:         TERS         33397         3297 CF *         nal Info:         TERS         43592         5/12/1967         TEMPERATURE         CONTROL         nal Info:         TERS         43592         532671         8297         8298         8297         8298         8297         8298      &lt;</td><td>al Info:     TERS       33592     \$32671       8297     5/12/1967     TEMPERATURE CONTROL       al Info:     CONTROL       TERS     5/12/1967       3592     \$32671       8297     12/28/1983       8298 CF *     12/28/1983       12/28/1983     TEMPERATURE CONTROL       anal Info:     N/L       TERS     12/28/1983       8298 CF *     12/28/1983       8298     12/28/1983       8298 CF *     12/28/1983       8</td><td>hal Info:     TERS       33592     532671       8297 CF *     5/12/1967 TEMPERATURE<br/>CONTROL       hal Info:     CONTROL       TERS     332671       8297 B29 CF *     12/28/1983 TRRIGATION       hal Info:     N/L       TERS     S32671       8297 CF *     12/28/1983 TRRIGATION       hal Info:     N/L       TERS     S48310       8298 CF *     12/28/1983 TEMPERATURE<br/>CONTROL       S48310     N/L       8298 CF *     12/28/1983 TEMPERATURE<br/>CONTROL       s48310     N/L       8298 CF *     12/28/1983 MOMERTIME<br/>CONTROL       hal Info:     N/L       TERS     N/L       s48310     OF       6298 CF *     12/28/1983 MOMERTIME<br/>CONTROL       s48310     OF       8298     12/28/1983 MOMERTIME<br/>CONTROL       6071 OR WD     2/4/1997 FISH<br/>CULTURE     WD</td><td>hallinfo:     TERS       33592     532671       8297 CF *     5/12/1967       TERS     5/12/1983       TERS     N/L       Sager     12/28/1983       TERS     12/28/1983       TERS     N/L       Sager     12/28/1983       TERS     N/L       Sager     12/28/1983       TERS     N/L       Sager     12/28/1983       TERS     N/L       Sager     N/L       Sager     12/28/1983       Manual Info:     N/L       TERS     N/L       Sager     12/28/1983       Manual Info:     CRANBERRIES       Sager     12/28/1983       Sager     N/L       Sager     12/28/1983       Sager     12/28/1983       Sager     N/L       Sager     12/28/1983       Sager     N/L       Sager     N/L   </td></t<> <td>hallinfo:     TERS       33592     \$3297   
   8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1983       76*     \$/12/1000       76*     \$/12/1000       76*     \$/12/1000    <tr< td=""><td>hal Info:     TERS       33592     \$33527       \$3297     \$/12/1967       7EP     \$/12/1967       7EP     \$/12/1967       TERS     \$/12/1963       Statistic     \$/12/1963       TERS     \$/12/1963       TERS     \$/12/1963       Statistic     \$/12/1963       TERS     \$/12/1963       Statistic     \$/12/1963       TERS     \$/12/1963       Statistic     \$/12</td><td>hallofo:     TERS       33592     \$3297       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       8297     CONTROL       8297     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1983       76*     \$/12/28/1983       77992     \$/4310       8298     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983</td><td>hallofo:     FERS     S3527     S3527</td><td>hallnfo:     FERS     S3527 CF     5/12/1967     TEMPERATURE CONTROL     Image: Control image:</td><td>hallnfo:     FERS     S32571       S297 CF •     S/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     S/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     TEMPERATURE<br/>CONTROL     Image: Control       S298 CF •     12/28/1983     Image: Control     Image: Control       S298 CF •     12/28/1983     &lt;</td><td>hal Info:     FERS     532571       53297 CF *     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       Ball Info:     CONTROL     Image: Control     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B298 CF *     12/28/1983     Image: Control     <td< td=""><td>hal Info:     FERS     532671       S297 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control       S298 CF •</td><td>al Info:<br/>TERS<br/>33922<br/>3287     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B1 Info:<br/>TERS<br/>339201<br/>3297     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B298 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B290 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Con</td><td>hall Info:<br/>TERS<br/>3392 237     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B10 for:<br/>TERS<br/>3395 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B290 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B1 Info:<br/>TERS     Image: Control     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Contro     Imag</td><td>nal Info:<br/>TERS<br/>3392 2<br/>3287 CF *     5/12/1967 TEMPERATURE<br/>CONTROL     *     *       Bal Info:<br/>TERS<br/>3392 CF *     12/28/1983 IRRIGATION     10.84     5.67       nal Info:<br/>TERS<br/>7992 2<br/>548310     12/28/1983 TEMPERATURE<br/>CONTROL     10.84     5.67       Bal Info:<br/>TERS<br/>548310     12/28/1983 TEMPERATURE<br/>CONTROL     *     *       Bal Info:<br/>TERS<br/>548310     12/28/1983 TEMPERATURE<br/>CONTROL     *     *       Bal Info:<br/>TERS<br/>548310     12/28/1983 MANAGETIME<br/>CONTROL     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CONTROL     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CONTROL     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CRANBERRIES     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CRANBERRIES     M/L     *       Bal Info:<br/>TERS<br/>57992 548310     12/28/1983 MANAGETIME<br/>CRANBERRIES     M/L     *       Bal Info:<br/>TERS<br/>548310     12/28/1983 MANAGETIME<br/>CULTURE     *     *</td></td<></td></tr<></td> | hal Info:         TERS         33592         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8297         8298         8298         8298         8298         8298         8298         8298         8298         8298         8298         8298         8298         8298         8298         8298        
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  532671       8297 CF *     5/12/1967 TEMPERATURE<br>CONTROL       hal Info:     CONTROL       TERS     332671       8297 B29 CF *     12/28/1983 TRRIGATION       hal Info:     N/L       TERS     S32671       8297 CF *     12/28/1983 TRRIGATION       hal Info:     N/L       TERS     S48310       8298 CF *     12/28/1983 TEMPERATURE<br>CONTROL       S48310     N/L       8298 CF *     12/28/1983 TEMPERATURE<br>CONTROL       s48310     N/L       8298 CF *     12/28/1983 MOMERTIME<br>CONTROL       hal Info:     N/L       TERS     N/L       s48310     OF       6298 CF *     12/28/1983 MOMERTIME<br>CONTROL       s48310     OF       8298     12/28/1983 MOMERTIME<br>CONTROL       6071 OR WD     2/4/1997 FISH<br>CULTURE     WD | hallinfo:     TERS       33592     532671       8297 CF *     5/12/1967       TERS     5/12/1983       TERS     N/L       Sager     12/28/1983       TERS     12/28/1983       TERS     N/L       Sager     12/28/1983       TERS     N/L       Sager     12/28/1983       TERS     N/L       Sager     12/28/1983       TERS     N/L       Sager     N/L       Sager     12/28/1983       Manual Info:     N/L       TERS     N/L       Sager     12/28/1983       Manual Info:     CRANBERRIES       Sager     12/28/1983       Sager     N/L       Sager     12/28/1983       Sager     12/28/1983       Sager     N/L       Sager     12/28/1983       Sager     N/L       Sager     N/L | hallinfo:     TERS       33592     \$3297       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1983       76*     \$/12/1000       76*     \$/12/1000       76*     \$/12/1000 <tr< td=""><td>hal Info:     TERS       33592     \$33527       \$3297     \$/12/1967       7EP     \$/12/1967       7EP     \$/12/1967       TERS     \$/12/1963       Statistic     \$/12/1963       TERS     \$/12/1963       TERS     \$/12/1963       Statistic     \$/12/1963       TERS     \$/12/1963       Statistic     \$/12/1963       TERS     \$/12/1963       Statistic     \$/12</td><td>hallofo:     TERS       33592     \$3297       8297     \$/12/1967       8297     \$/12/1967       8297     \$/12/1967       8297     CONTROL       8297     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1967       76*     \$/12/1983       76*     \$/12/28/1983       77992     \$/4310       8298     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     \$/12/28/1983       76*     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5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       Ball Info:     CONTROL     Image: Control     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B299 CF *     12/28/1983     IRRIGATION     Image: Control       B298 CF *     12/28/1983     Image: Control     <td< td=""><td>hal Info:     FERS     532671       S297 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S297 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S297 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IRRIGATION     Image: Control       S298 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control       S298 CF •</td><td>al Info:<br/>TERS<br/>33922<br/>3287     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B1 Info:<br/>TERS<br/>339201<br/>3297     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B298 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B299 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B290 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B291 CF •     12/28/1983     Image: Control     Image: Control     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Info:<br/>TERS<br/>3392 237     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B10 for:<br/>TERS<br/>3395 CF •     5/12/1967     TEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IRRIGATION     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B299 CF •     12/28/1983     IEMPERATURE<br/>CONTROL     Image: Control     Image: Control       B290 CF •     12/28/1983     Image: Control     Image: Control     Image: Control       B1 Info:<br/>TERS     Image: Control     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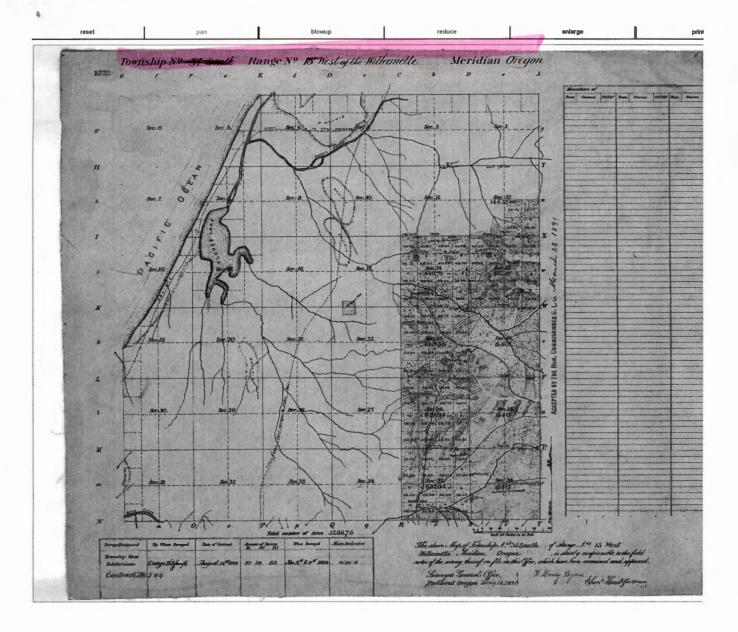
# Water Right Platcard Report

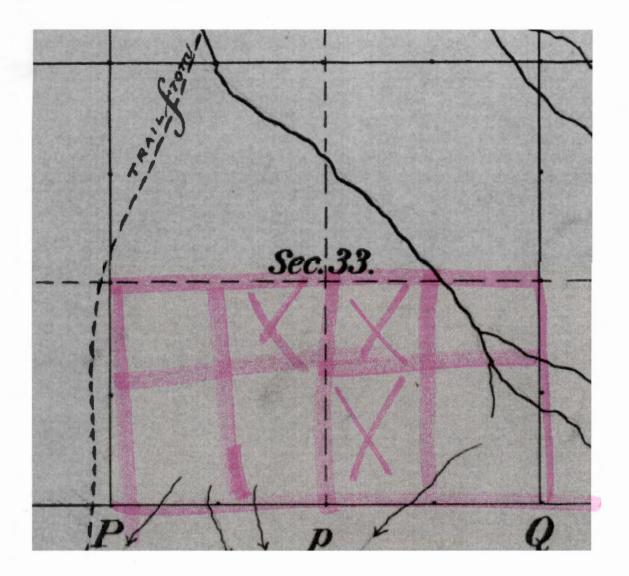
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Select	Cert:86072 OR WD		9/21/1998	CRANBERRY	WD		<del>17.8</del>	0.6		6-2										
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Acreage	e Legend: 12.25 Regular acreage	12:25 Acreage is on a canceled right		ge is part of a t ot been proven pate)		[12.25] Acr sus	eage l pende		been		creag	e is no ed	ot							

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Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

July 15, 1998

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

REFERENCE: Files R-73610 & 73611

We have received your applications for extension of the time limits to complete construction and make complete application of water under Permits R-11511 and 51557. We also have your checks in the amount of \$200. Our receipts number 15542 and 15578 are enclosed.

The applications indicate reasonable diligence toward completion of the proposed projects. The time limits to complete construction and make complete application of water are extended to October 1, 1998. The order approving the extensions was entered July 14, 1998.

If you have any questions, please contact me at extension 272 (503)-378-3739, or toll-free 1-(800)-624-3199.

Sincerely,

Dallas Miller Water Rights Specialist

DM:jh

enclosure

cc: John Drolet, Watermaster James Gosson, CWRE

Oregon

January 29, 1997

WATER RESOURCES DEPARTMENT

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

REFERENCE: Files R-73610 and 73611

We have received your applications for extension of the time limits to complete construction under Permits R-11511 and 51557. We also have your check in the amount of \$200. Our receipts number 6078 and 6128 are enclosed.

The applications indicate reasonable diligence to complete the proposed projects. The time limit to complete construction is being extended to October 1, 1997. The order approving the extensions was entered January 17, 1997, at Volume 51, Page 37.

If you have any questions, please contact the Water Rights Section at 378-3739, or toll-free within Oregon 1-800-624-3199.

Sincerely,

Dallas Miller Water Rights Specialist

DM:jh

enclosure

cc: James Gosson, CWRE



Commerce Deilding 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

7) **NT**—This form is a notice to the Water Resources Director that permittee is ready to make **final proof** which the water has actually been applied to the intended use under the terms of the permit. Permittee is Certificate of Water Right will be issued based on the extent of the quantity and use as determined by the pection and survey which will be made in response to the filing of this Form C. ne case of an irrigation permit, this Form C should not be mailed to the Water Resources Department until all he land described in the permit, which it is intended to irrigate under this permit at any time, has actually been rigated. Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when all of the water has been applied. Application No. R 73610 NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE DARYL C. Robison, the holder of Permit No. K 11511 o a priate the public waters of the state of Oregon, completely applied the waters to a beneficial use in  $\frac{1}{4}$  ccompance with the terms of said permit, on the  $30^{+1}$  day of August, 19.90 ≸Remarks: IN WITNESS WHEREOF, I have hereunto set my hand this 1st day of September, 19.98. Hand C. Roline 93290 Airport Rd Sixes, OR 97476 Application No. R 73610 Form B (690-9-77) NOTICE OF COMPLETION OF CONSTRUCTION L. Daryl C. Robison, the holder of Permit No. R 11511 teapprint the public waters of the state of Oregon, completed the construction of the works described therein the 28 th day of August 1998. Remarks: If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed develop-0 Б men yo mould so state in order that our records may not be unnecessarily encumbered. IN WITNESS WHEREOF, I have hereunto set my hand this 1st day of September, 19.98 C. Returne of Applicant) 93290 Airport Rd Sixes OR 97476 Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when construction work is completed ----I also wish to receive the follow-SENDER: ing services (for an extra fee): Complete items 1 and/or 2 for additional services Complete items 1 around 2 for adducing services. □ Print your name and address on the reverse of this form so that we can return this card to you. □ Attach this form to the front of the mailpiece, or on the back if space does not using Return Receipt Service. 1. Addressee's Address DALLAS MILLER 2. C Restricted Delivery permit. Water Rights Specialist The Return Receipt will show to whom the article was delive delivered. 4a. Article Number P-5656 DM:jh 3. Article Addressed to: 4b. Service Type John Drolet, Waterm DARYL ROBISON Prcertified Registered cc: 93290 AIRPORT RD James Gosson, CWR Insured C Express Mail **SIXES OR 97476** Return Receipt for Merchandise COD vou for 7 Date of Delivery CERTIFIED - RETURN RE **R73610 WR** 0 8. Addressee's Address (Only if requested and 5. Received By: (Print Name) fee is paid) 6.(Signature (Addressee or Agent)

**Domestic Return Receipt** 

102595-99-B-0223

RECEIVED

#### **REQUEST FOR ASSIGNMENT**

I, (permit holder, applicant) Diane G. Bussmann, George P. Bussmann, a married couple and Northwest Farm Credit Services, PCA

PO Box	302	Sixes, OR 97476	541-348-2405
	g address)	(City, State, Zip)	(Phone)
2222 No (address	orthwest Kline Street	<u>Roseburg, OR 97471</u> (City, State, Zip)	
	hereby assign all my inte	erest in and to application/permit; erest in and to a portion of application/permit (i	include a map showing portion of
Applica	hereby assign <u>a portion</u>	of my interest in and to the entire application/po 982, 5864/2, 56993, R3369, 5736// 243, S54270, R51053, R11511, & \$51557	ermit; ;
OR GR filed in	Statement # the office of the Water Re	, GR Certificate of Registration # esources Director. <u>TO</u> :	as
	est Farm Credit Services, orthwest Kline Street s)	<u>PCA</u> Roseburg, OR 97 (city, state, zip)	<u>1471</u>
	est Farm Credit Services, orthwest Kline Street s)	FLCA Roseburg, OR 97 (city, state, zip)	<u>7471</u>
	G. Bussmann, and George of new owner)	P. Bussmann a married couple	541-348-2405 (phone #)
PO Boz (addres		Sixes, OR 97476 (city, state, zip)	i
(Note: Registr	If there are other owners a ation you must attach a lis	of the property described in this Application, P at of their names and addresses to this form.) ed all other owners of the property described in	
	s my hand this		2,2013
		applicant/permit holder $\times$ funning Bus applicant/permit holder $\times$ Dubus applicant/permit holder $\times$ Margant Fa	Bubleaun Bein & Northwart Farm Codet Service, PCA

# **RECEIVED BY OWRD**

**RECEIVED BY OWRD** 

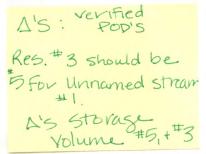
JUN 2 0 2013

JUN 07 2013

SALEM, OR

. . . . . .

SALEM, OR



#### THIS CERTIFICATE ISSUED TO

GEORGE P. BUSSMANN DIANE G. BUSSMANN PO BOX 302 SIXES OR 97476 STATE OF OREGON

#### COUNTY OF CURRY

#### CERTIFICATE OF WATER RIGHT

# ADD DANIEL LOSHBAUGH

NW FARM CREDIT SERVICES FLCA 2222 NW KLINE STREET ROSEBURG OR 97471 NW FARM CREDIT SERVICES PCA 2222 NW KLINE STREET ROSEBURG OR 97471

proposed

confirms the right to store water perfected under the terms of Permit R-11511. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

APPLICATION NUMBER: R-73610

SOURCE: TWO UNNAMED STREAMS AND FIELD RUNOFF, TRIBUTARIES OF SIXES RIVER

STORAGE FACILITY: FIVE RESERVOIRS, TO BE APPROPRIATED UNDER APPLICATION S-73611, PERMIT'S- 2 marce

51557 Res # 1, #2, #5= (3.0AF + 8.2AF+7.7AF)=18.9AF

PURPOSE or USE: CRANBERRY USE

MAXIMUM STORAGE VOLUME: 34.8 ACRE FEET (AF); BEING 18.9 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2, AND #3 8.6 AF FROM UNNAMED STREAM #2 IN RESERVOIR #4, AND 7.3 AF FROM FIELD RUNOFF IN RESERVOIR #3.

DATE OF PRIORITY: AUGUST 31, 1993

The points of diversion are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances	Dom ce
31 S	15 W	WM	335	NE SW	POD 2 - 1560 FEET NORTH AND 3150 FEET	OK RES.4
					WEST FROM SE CORNER, SECTION 33	umnamed
31 S	15 W	WM	33	NW SE	POD 1 -1750 FEET NORTH AND 1740 FEET	REGI, RESZ
					WEST FROM SE CORNER, SECTION 33	-tramed streams
31 S	15 W	WM	33	NW SE	POD 3 – 1540 FEET NORTH AND 2430 FEET	RES3
					WEST FROM SE CORNER, SECTION 33	
31 S	15 W	WM	33	SW SE	POD 4 - 295 FEET NORTH AND 1540 FEET	RES 5
					WEST FROM SE CORNER, SECTION 33	thament stream

# 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 and ORS 536.075. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 183.484, ORS 536.075 and OAR 137-004-0080, you may petition for judicial review and 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 within three months after issuance of the certificate.

Application R-73610.jls

Certificate \*\*\*\*\*

90213

RESPRVOK

#### STATE OF OREGON

#### COUNTY OF CURRY



#### CERTIFICATE OF WATER RIGHT

#### THIS CERTIFICATE ISSUED TO

# ADD DANIEL LOSHBAUGH

GEORGE P. BUSSMANN DIANE G. BUSSMANN **PO BOX 302** SIXES OR 97476

NW FARM CREDIT SERVICES **FLCA** 2222 NW KLINE STREET **ROSEBURG OR 97471** 

NW FARM CREDIT SERVICES PCA 2222 NW KLINE STREET **ROSEBURG OR 97471** 

confirms the right to store water perfected under the terms of Permit R-11511. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

APPLICATION NUMBER: R-73610

SOURCE: TWO UNNAMED STREAMS AND FIELD RUNOFF, TRIBUTARIES OF SIXES RIVER

STORAGE FACILITY: FIVE RESERVOIRS, TO BE APPROPRIATED UNDER APPLICATION S-73611, PERMIT'S- Drawed

Res # 1, #2, #5= (3.0AF + 8.2AF+7.7AF)=18.9AF 51557

PURPOSE or USE: CRANBERRY USE

MAXIMUM STORAGE VOLUME: 34.8 ACRE FEET (AF); BEING 18.9 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2, AND #5 8.6 AF FROM UNNAMED STREAM #2 IN RESERVOIR #4, AND 7.3 AF FROM FIELD **RUNOFF IN RESERVOIR #3.** 

DATE OF PRIORITY: AUGUST 31, 1993

Twp	Rng Mer Sec Q-Q Measured Distances				Source.	
31 S	15 W	WM	33~	NE SW	POD 2 – 1560 FEET NORTH AND 3150 FEET WEST FROM SE CORNER, SECTION 33	OK RES.4
31 S	15 W	WM	33	NW SE	POD 1 -1750 FEET NORTH AND 1740 FEET WEST FROM SE CORNER, SECTION 33	REGI, RESZ
31 S	15 W	WM	33	NW SE	POD 3 – 1540 FEET NORTH AND 2430 FEET WEST FROM SE CORNER, SECTION 33	RES 3
31 S	15 W	WM	33~	SW SE	POD 4 - 295 FEET NORTH AND 1540 FEET WEST FROM SE CORNER, SECTION 33	RES 5

# 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 and ORS 536.075. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 183.484, ORS 536.075 and OAR 137-004-0080, you may petition for judicial review and 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 within three months after issuance of the certificate.

90213

Twp	Rng	Mer	Sec	Q-Q	RESERVOI
31 S	15 W	WM	33	NE SW	4
31 S	15 W	WM	33	NW SE	1,2&3
31 S	15 W	WM	33	SW SE	5

The area submerged by the reservoirs is as follows:

Measurement, recording and reporting conditions:

- A. The Director may require the water user to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the water user to install a meter or other measuring device, the water user shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the water user shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the water user to submit alternative measuring procedures for review and approval.
- B. The Director may require the water user to keep and maintain a record of the amount (volume) of water used and may require the water user to report water use on a periodic schedule as established by the Director. In addition, the Director may require the water user to report general water use information, the periods of water use and the place and nature of use of water under the right. The Director may provide an opportunity for the water user to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provision of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plans.

The storage 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.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

Issued \_\_\_\_\_

Dwight French Water Right Services Division Administrator, for Thomas M. Byler, Director Oregon Water Resources Department

90213

Jordan Engineering Structural-Civil-Geotech 460 Jordan Lane Roseburg, OR 97471 541-673-1931

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

## Claim of Beneficial Use Revision (4):

- 1. Application R-69982, Permit R-11243
- 2. Application S-69983, Permit S-51053
- 3. Application R-73610, Permit R-11511
- 4. Application S-73611, Permit S-51557

March 5, 2015

Mr. Clark:

Inclosed are two maps and two report revisions for the maps, each addressing its reservoir and use location per 1/4 1/4, therefore reflecting revisions to four claims. Also there appears to be an error in the Claim of Beneficial Use (COBU) report for permit R-11511 as a source of water for reservoirs 1, 2, (3) it should have stated 5 not 3 for the un-named #1 stream.

These changes address previously submitted COBU by others that have the bogs and reservoirs incorrectly shifted up to 200 feet to the east. This error if not corrected can cause problems with future transfers and already has had negative interactions with our previously submitted claims.

If there are any questions please officially contact the client with a copy to me.

Respectfully,

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

cc: Mr. Norm Daft file: Robison-Bussmann 4 COBU fix-2 WRD cl.wpd

> RECEIVED BY OWRD MAR 0 9 2015 SALEM, OR

## **RECONSIDERATION OF PROPOSED CERTIFICATES:**

Application R-73610 Permit R-11511 Application S-73611 Permit S-51557

February 2, 2015

Mr. Jerry Clark Oregon Water Resources Department 727 Summer Street, NE, Suite A Salem, OR 97301-1271

Dear Mr. Clark:

We have hired Jordan Engineering to work on water right issues for property we have owned and for property we have recently purchased.

We recently purchased property from Daryl Robison for which Claims of Beneficial Use (COBU) had been submitted.. Mr. Robison had also hired Jordan Engineering to do some water right work. Unknown to us was that Jordan Engineering found some issues with the COBU mapping previously submitted..

Based on property survey maps for this property, neighboring property and aerial photos, Jordan Engineering determined the bog locations shown on the previous COBU maps were shifted up to 150 feet to the east from their true location. Mr. Robison hired Jordan Engineering to prepare revised COBU maps so the "official record" would not have to be corrected later and so that current and future COBU mapping could be matched to existing water rights.

Mr. Robison did not follow through with submitting revisions to the previous COBU's even though revised mapping was prepared.

Now that this issue has come to our attention, we would like to have the record reflect the revised mapping.

Please reconsider the contents of the proposed certificates so that they reflect the revised mapping prepared by Jordan Engineering.

Thank you.

George Bussmann

Diane Bussmann

George Bussmann

attachment:

Revised COBU map: application R-73610, permit 11511, RECEIVED BY OWRD application S-73611, permit S-51557

cc: Jordan Engineering

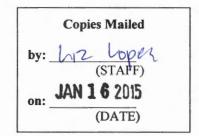
MAR 09 2015

SALEM, OR

Mailing List for Certificate

Scheduled Mailing Date:

Application: R-73610 Permit: R-11511 Certificate: \*\*\*\*\*\*



Permit/Certificate Holder:

GEORGE P. BUSSMANN DIANE G. BUSSMANN PO BOX 302 SIXES OR 97476 NW FARM CREDIT SERVICES FLCA 2222 NW KLINE STREET ROSEBURG OR 97471

NW FARM CREDIT SERVICES PCA 2222 NW KLINE STREET SAME ROSEBURG OR 97471

Copies of Final Certificate to be sent to:

Watermaster District 19
 <u>Data Center</u> (include copy of map)
 <u>Water Availability</u>
 <u>Vault</u>
 File Copy

Other persons to receive copies: (include map):

. . 5

V

## STATE OF OREGON

## COUNTY OF CURRY

## CERTIFICATE OF WATER RIGHT

## THIS CERTIFICATE ISSUED TO

GEORGE P. BUSSMANN	NW FARM CREDIT SERVICES	NW FARM CREDIT SERVICES
DIANE G. BUSSMANN	FLCA	PCA
PO BOX 302	2222 NW KLINE STREET	2222 NW KLINE STREET
SIXES OR 97476	ROSEBURG OR 97471	ROSEBURG OR 97471

confirms the right to store water perfected under the terms of Permit R-11511. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

## APPLICATION NUMBER: R-73610

SOURCE: TWO UNNAMED STREAMS AND FIELD RUNOFF, TRIBUTARIES OF SIXES RIVER STORAGE FACILITY: FIVE RESERVOIRS, TO BE APPROPRIATED UNDER APPLICATION S-73611, PERMIT S-51557

PURPOSE or USE: CRANBERRY USE

MAXIMUM STORAGE VOLUME: 34.8 ACRE FEET (AF); BEING 3.0 AF FROM RESERVOIR 1, 8.2 AF FROM RESERVOIR 2, 7.3 AF FROM RESERVOIR 3, 8.6 AF FROM RESERVOIR 4 AND 7.7 AF FROM RESERVOIR 5 DATE OF PRIORITY: AUGUST 31, 1993

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
31 S	15 W	WM	33	NW SE	UNNAMED STREAM 1 & RESERVOIRS 1 & 2 -
					1750 FEET NORTH AND 1575 FEET WEST
					FROM SE CORNER, SECTION 33
31 S	15 W	WM	33	NW SE	RESERVOIR 3 – 1530 FEET NORTH AND 2285
					FEET WEST FROM SE CORNER, SECTION 33
31 S	15 W	WM	33	NE SW	UNNAMED STREAM 2 & RESERVOIR 4 - 1610
					FEET NORTH AND 3025 FEET WEST FROM SE
					CORNER, SECTION 33
31 S	15 W	WM	33	SW SE	RESERVOIR 5 - 355 FEET NORTH AND 1340
					FEET WEST FROM SE CORNER, SECTION 33

The points of diversion are located as follows:

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

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Page 1 of 2



The area submerged by the reservoirs is as follows:

Twp	Rng	Mer	Sec	Q-Q	RESERVOIR
31 S	15 W	WM	33	NE SW	4
31 S	15 W	WM	33	NW SE	1,2&3
31 S	15 W	WM	33	SW SE	5

Measurement, recording and reporting conditions:

- A. The Director may require the water user to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the water user to install a meter or other measuring device, the water user shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the water user shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the water user to submit alternative measuring procedures for review and approval.
- B. The Director may require the water user to keep and maintain a record of the amount (volume) of water used and may require the water user to report water use on a periodic schedule as established by the Director. In addition, the Director may require the water user to report general water use information, the periods of water use and the place and nature of use of water under the right. The Director may provide an opportunity for the water user to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provision of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

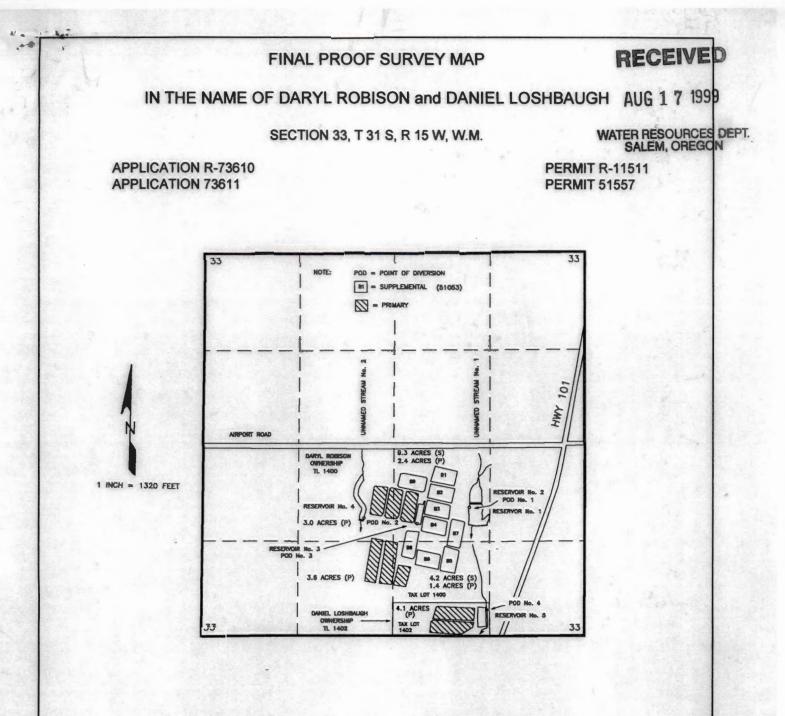
By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plans.

The storage 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.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.



Dwight French Water Right Services Division Administrator, for Thomas M. Byler, Director Oregon Water Resources Department



POINTS OF DIVERSION	NORTH	WEST	1/4 1/4 SECTION	SECTION	
DIVERSION No. 1	1750 FEET	1575 FEET	NW%SE%	33	
DIVERSION No. 2	1610 FEET	3025 FEET	NE14SW14	33	
DIVERSION No. 3	1530 FEET	2285 FEET	NW1/SE1/4	33	
DIVERSION No. 4	355 FEET	1340 FEET	SW%SE%	33	

ALL FROM THE SOUTHEAST CORNER OF SECTION 33; AND WITHIN SECTION 33 TOWN SHURE EXAMINE 31 SOUTH, RANGE 15 WEST, W.M.; IN CURRY COUNTY.

THE PURPOSE OF THIS MAP IS TO IDENTIFY THE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES. Num

ORE

James F. Gosson Nov. 19, 1987

OF





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: JAN 1 6 2015

## NOTICE

Reference: Applications R-73610, S-73611 & S-86412 Permits R-11511, S-51557 & S-54270

Enclosed is a <u>proposed certificate</u> of water right and map. The map and proposed certificate represent the extent water was used within the terms of the permit based upon Claims 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 these proposals. 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 Water Right Services Administrator

## RECEIVED

AUG 1 7 1999

## CLAIM OF BENEFICIAL USE AND SITE REPORT

IN THE NAME OF DARYL ROBISON AND DANIEL LOSHBAUGH SALEM, OREGON

APPLICATION R-73610 PERMIT R-11511

SECTION 33, TOWNSHIP 31 SOUTH, RANGE 15 West, W.M.

## GENERAL INFORMATION

The methods used to determine the information contained in this document are as follows:

- 1. Examination of Permit R-11511,
- 2. Examination of Assessor Map 31-15-33,
- 3. Examination of U.S.G.S. Quadrangle Map,
- 4. Examination of Bryan M. Flavin's Property Line Adjustment Map,
- 4. On-site survey, 8 April, 1999,
- 5. Interview with Daryl Robison and Daniel Loshbaugh, 8 April, 1999.

## SOURCE OF WATER

Reservoirs 1, 2, and 3: Un-named Stream #1, Reservoir #3: Field Runoff, Reservoir #4: Un-named Stream #2, all sources being tributaries of Sixes River.

AMOUNT OF STORAGE

Reservoir	#1:	3.0	acre	feet.	
Reservoir	#2:	8.2	acre	feet.	
Reservoir	#3:	7.3	acre	feet.	
Reservoir	#4:	8.6	acre	feet.	
Reservoir	#5:	7.7	acre	feet.	
Tot	cal:	34.8	acre	feet.	

## DESCRIPTION OF DAMS AND RESEFVOIRS

## Reservoir #1

Reservoir #1 is a 3.0 acre foot enlargement of Reservoir #1, constructed under Permit R-11243. It is a partially excavated earthfill structure, such that the maximum depth of water exceeds the dam height. An emergency overflow spillway is located around the left abutment.

The control works consists of an 18" half-round vertical riser connected to a 36" horizontal corrugated metal culvert through the dam. Boards in the half-round riser control the water level in the reservoir.

## RECEIVE

AUG 1 7 1999

WATER RESOURCES DEPT.

CLAIM OF BENEFICIAL USE - ROBISON/LOSHBAUGH - PERMIT R-1151

Maximum Dam Height: 8 feet. Maximum Water Depth: 14 feet. Freeboard: 18 inches. Top Width: 8 feet. Upstream slope: 2 1/2:1. Downstream slope: 1 1/2:1. Reservoir Surface Area: 1.4 acres. Reservoir Capacity: 9.0 acre feet

## Reservoir #2

Reservoir #2 is a partially excavated earthfill structure with an average water depth of 10 feet. The control works consists of an 18" half-round vertical riser connected to a 24" corrugated metal culvert through the dam. Boards in the half-round riser control the water level in the reservoir. The control works also functions as the emergency overflow spillway.

Maximum Dam Height: 11.5 feet. Maximum Water Depth: 12 feet. Freeboard: 18 inches. Top Width: 10 feet. Upstream Slope: 1 1/2:1. Downstream slope: 1:1. Reservoir Surface Area: 1.0 Acre. Reservoir Capacity: 8.2 acre feet.

## Reservoir #3

Reservoir #3 is an off-channel excavated reservoir with 1:1 side slopes and an average water depth of 16 feet. Reservoir Surface Area: 0.6 acre. Reservoir Capacity: 7.3 acre feet.

### Reservoir #4

Reservoir #4 is a partially excavated earthfill structure having a maximum water depth of 15 feet. The control works consists of an 18" half-round vertical riser connected to a 36" corrugated metal culvert through the dam. Boards in the half-round riser control the water level in the reservoir. A 24" double wall plastic culvert at the right abutment functions as the emergency overflow spillway.

Maximum Dam Height: 13 feet. Freeboard: 24 inches. Top Width: 10 feet. Upstream Slope: 1 1/4:1. Downstream Slope: 1 1/2:1. Reservoir Surface Area: 1.0 acre. Reservoir Capacity: 8.6 acre feet.

## CLAIM OF BENEFICIAL USE - ROBISON/LOSHBAUGH - PERMIT R-11511

## Reservoir #5

Reservoir #5 is an off-channel excavated reservoir with 1:1 side slopes, having an average water depth of 10 feet and a maximum depth of 14 feet. The emergency overflow spillway consists of an 18" culvert through the dike.

Reservoir Surface Area: 0.8 acre. Reservoir Capacity: 7.7 acre feet.

## RECEIVED

AUG 1 7 1999

WATER RESOURCES DEPT. SALEM, OREGON

## CLAIM OF BENEFICIAL USE - ROBISON/LOSHBAUGH - PERMIT R-11511

## RECEIVED

AUG 1 7 1999

## CERTIFICATION

WATER RESOURCES DEPT. SALEM, OREGON

The Final Proof Survey and inspection of the use as found to be completed under the terms and conditions of Permit R-11511 were completed by James F. Gosson, Certified Water Right Examiner #54, on 8 april, 1999, and the facts contained in this report and accompanying Final Proof Map are correct to the best of my knowledge.



We, Daryl Robison and Daniel Loshbaugh, agree to the findings of James F. Gosson, Certified Water Right Examiner #54, and do submit this site report and map as Claim of Beneficial Use of the water as provided under the terms and conditions of Permit R-11511.

Kolun Signature

Hugust 12 Date

rshan

August 13.

Signature

Date

#### STATE OF OREGON

#### COUNTY OF CURRY

PERMIT TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL USE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO:

DARYL ROBISON 92381 PARADISE POINT ROAD PORT ORFORD, OREGON 97465

503-332-7155

to construct FIVE UNNAMED RESERVOIRS and to store the waters of TWO UNNAMED STREAMS AND FIELD RUNOFF, tributaries of SIXES RIVER, to be appropriated under Application 73611, Permit R-51557, for CRANBERRY USE.

This permit is issued approving Reservoir Application R-73610. The date of priority is AUGUST 31, 1993. The amount of water entitled to be stored each year is not more than 39.0 ACRE-FEET (AF); BEING 21.0 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2 AND #5, 9.0 AF FROM UNNAMED STREAM #2 IN RESERVOIR #4 AND 9.0 AF FROM FIELD RUNOFF IN RESERVOIR #3.

The dams will be located as follows:

RESERVOIR #1 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M. 700 FEET SOUTH AND 200 FEET WEST.

RESERVOIR #2 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 1000 FEET SOUTH AND 130 FEET WEST.

RESERVOIR #3 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.

RESERVOIR #4 - NE 1/4 SW 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 950 FEET SOUTH AND 1930 FEET WEST.

RESERVOIR #5 - SW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 280 FEET SOUTH AND 80 FEET WEST.

The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #1 - 1.0 ACRE; the proposed maximum depth of water in feet is 12.0 FEET; the maximum height of the dam is 7.0 FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #2 -1.1 ACRES; the proposed maximum depth of water in feet is 12.0; the maximum height of the dam is 9.5 FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #3 - 0.4 ACRE; the proposed maximum depth of water in feet is 18.0; THE RESERVOIR WILL BE EXCAVATED. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #4 - 1.5 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is 9.5 FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #5 - 1.2 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is 9.5 FEET.

The area to be submerged by the reservoirs are located within:

			1/4 1/4					Reservoir #4 Reservoirs #1,	#2	and	#3	
		W	1/4	SE	1/			Reservoir #5				
		S	ECTI	ON	33							
T.	31	S	, R	15	W,	W	.м.					

Measurement recording and reporting conditions:

A. The Director may require the permittee to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the permittee to install a meter or other measuring device, the permittee

Application R-73610 Water Resources Department

PERMIT R-11511

#### PAGE TWO

shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.

B. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provisions of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Actual construction work shall begin on or before DECEMBER  $(\rho, 1995 \text{ and} shall be completed on or before October 1, 1996. The reservoir shall be filled and complete application of the stored water to the use shall be made on or before October 1, 1997.$ 

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

The permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The storage 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.

The Director of the Water Resources Department has found that the proposed use of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Issued this date, December 6, 1994.

Water Resources Department

Water Resources Departme Martha O. Pagel Director

Application R-73610 Basin 17 Water Resources Department Volume 3 Sixes River & Misc. PERMIT R-11511 District 19

# Application No. 7361 Permit No. 51557 RECEIVED

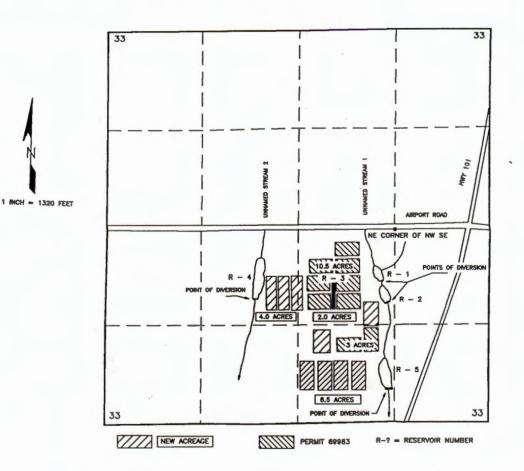
APPLICATION MAP

AUG 3 1 1993

IN THE NAME OF DARYL ROBINSON

WATER RESOURCES DEPT. SALEM, OREGON

SECTION 33, T 31 S, R 15 W, W.M.



THE POINTS OF DIVERSION ARE TO BE LOCATED AS FOLLOWS:

DIVERSION	FEET SOUTH	FEET WEST	14 14 SECTION
RESERVOIR No. 1	700 FEET	200 FEET	NW14 SE14
RESERVOIR No. 2	1000 FEET	130 FEET	NW1/4 SE1/4
RESERVOIR No. 3			NW14 SE14
RESERVOIR No. 4	950 FEET	1930 FEET	NE14SW14
RESERVOIR No. 5	280 FEET	80 FEET	SW14 SE14

ALL FROM THE NORTHEAST CORNER OF THE NW%SE% OF SECTION 33 AND WITHIN SECTION 33, TOWNSHIP 31 SOUTH, RANGE 15 WEST, W.M.; IN CURRY COUNTY.

THE PURPOSE OF THIS MAP IS TO IDENTIFY THE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

ertified Water Right I #054 WRE an James F. Gosson Nov. 19, 1987 E OF OREGOT

## REQUEST FOR ASSIGNMENT

I, (permit holder, applicant) Diane G. Bussmann, George P. Bussmann, a married couple and Northwest Farm Credit Services, PCA

PO Box 302	Sixes, OR 97476	541-348-2405
(mailing address)	(City, State, Zip)	(Phone)
2222 Northwest Kline Street	Roseburg, OR 97471	
(address)	(City, State, Zip)	
CHECK ONE hereby assign <u>all my interest</u> i	n and to application/permit;	
hereby assign <u>all my interest</u> i application assigned);	n and to a portion of application/permit	(include a map showing portion of
hereby assign <u>a portion of my</u>	interest in and to the entire application/	/permit;
R 6 9982	5-86412,567783, R73610, 573611	
Application #, Permit # <u>R11243</u> ,	<u>\$54270, R51053, R11511, &amp; R51557</u>	,
OR GR Statement # filed in the office of the Water Resource	, GR Certificate of Registration # ces Director. <u>TO</u> :	as
Northwest Farm Credit Services, PCA		
2222 Northwest Kline Street	Roseburg, OR	97471
(address)	(city, state, zip)	
Northwest Farm Credit Services, FLCA	4	
2222 Northwest Kline Street	Roseburg, OR 9	97471
(address)	(city, state, zip)	
and		
Diane G. Bussmann, and George P. Bu	ssmann a married couple	541-348-2405
(name of new owner)		(phone #)
PO Box 302	Sixes, OR 9747	16
(address)	(city, state, zip)	
(Note: If there are other owners of the	property described in this Application,	Permit of Certificate or Groundwater
Registration you must attach a list of the		

I hereby certify that I have notified all other owners of the property described in this Application, Permit or Certificate of Registration of this request for assignment.

Witness my hand this	day of June 2, 2013
	applicant/permit holder × Junuy Burnum
	applicant/permit holder X Outure & Busilour
	applicant/permit holder X Margaret Labrin fo Northwest Farm Credit Survive, PC A
	adul Services, PCH

## **RECEIVED BY OWRD**

**RECEIVED BY OWRD** 

JUN 2 0 2013

JUN 07 2013

SALEM, OR

SALEM, OP

an fair a

## PLEASE DO NOT WRITE IN THIS BOX

Sec. 1

This certifies assignment and record change at Oregon Water Resources Department effective 8:00 a.m. on date of receipt at Salem, Oregon. Fee receipt # <u>IO(IOP</u>) Water Rights Division The completed assignment must be submitted to the Water Resources Department together with a recording fee of \$75. Additional pages will cost \$5 per page.

WATER RESOURCES DEPARTMENT 725 SUMMER ST. NE SALEM, OREGON 97301-2430

RECEIVED BY OWED

RECEIVED BY OWRD

JUN 07 2013

JUN 2 0 2013

SALEM, OR

SALEM, OR





June 21, 2013

Water Resources Department

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

Northwest Farm Credit Services Attn: Kari Guthrie 2222 Northwest Kline Street Roseburg, Oregon 97471

Reference: Application S-86412, Permit S-54270 – Application R-69982, Permit R-11243 Application S-69983, Permit S-51053 – Application R-73610, Permit R-11511 Application S-73611, Permit S-51557

Regarding Application S-86412, Permit S-54270 – Application R-69982, Permit R-11243 Application S-69983, Permit S-51053, the assignment from Diane G. Bussmann, George P. Bussmann and Northwest Farm Credit Services, PCA to Diane G. Bussmann, George P. Bussmann and Northwest Farm Credit Services, PCA, and Northwest Farm Credit Services, FLCA has been recorded in the records of the Water Resources Department.

The Departments records will now show Diane G. Bussmann, George P. Bussmann and Northwest Farm Credit Services, PCA, and Northwest Farm Credit Services, FLCA as the permit holders of record.

Regarding Application R-73610, Permit R-11511- Application S-73611, Permit S-51557 the partial assignment from Diane G. Bussmann, George P. Bussmann and Northwest Farm Credit Services, PCA to Diane G. Bussmann, George P. Bussmann and Northwest Farm Credit Services, PCA, and Northwest Farm Credit Services, FLCA has been recorded in the records of the Water Resources Department.

The Departments records will now show Daniel Loshbaugh, Diane G. Bussmann, George P. Bussmann and Northwest Farm Credit Services, PCA, and Northwest Farm Credit Services, FLCA as the permit holders of record.

Our records have been changed accordingly and the original request is enclosed. Receipt number 109108 covering the recording fee is also enclosed.

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

Sincerely 1/14bu Jerry Sauter

Water Rights Program Analyst Water Right Services Division

Enclosure: Receipt 109108

cc: Watermaster 19 Diane & George Bussmann Data Center, OWRD (cover letter & request) Hydrographics File January 29, 1997



WATER RESOURCES DEPARTMENT

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

REFERENCE: Files R-73610 and 73611

We have received your applications for extension of the time limits to complete construction under Permits R-11511 and 51557. We also have your check in the amount of \$200. Our receipts number 6078 and 6128 are enclosed.

The applications indicate reasonable diligence to complete the proposed projects. The time limit to complete construction is being extended to October 1, 1997. The order approving the extensions was entered January 17, 1997, at Volume 51, Page 37.

If you have any questions, please contact the Water Rights Section at 378-3739, or toll-free within Oregon 1-800-624-3199.

Sincerely,

Dallas Miller Water Rights Specialist

DM:jh

enclosure

cc: James Gosson, CWRE



Commerce Dailding 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

### EXTENSION CHECKLIST

### FILE DOCUMENT - FOR OFFICE USE ONLY

## APPLICATION NO: <u>R 73610</u>

### PERMIT NO: R 11511

## DATE: November 18, 1996

- Has the applicant requested any previous extensions? How many? NO. This is the FIRST request.
- 2. What water right development steps has the permittee completed within the past year?

Built most of 3rd reservoir, irrigating 5 acres.

3. What water right development steps has the permittee completed prior to this past year?

Complete construction of 2 reservoirs, cleared land for 3rd reservoir, in some irrigation equipment.

4. Is the permittee currently meeting all conditions of the permit?

## YES. Will check on final proof.

- 5. What is the current use of water under the permit? Storage for irrigation.
- 6. What percent of the total allowable use under the permit does the current use represent? 20%
- 7. Have there been any unforeseen events (over which the permittee has no control) which could reasonably have delayed development under the permit? NO.
- 8. Has there been any change in the market for either water or power since the permit was granted which could have affected the development program under the permit? NO.
- 9. Has there been any change in demand for water or power since the permit was granted? NO.
- 10. If the extension request is denied, is the current level of water use under the permit economically feasible? NO.
- 11. Is there an alternate source of water available at this time? NO.
- 12. Has use of water under the permit caused an adverse impact on the surface/groundwater resource in the area? NO.
- 13. Have there been claims of injury to other water right holders or water users in the area?
  - NO.
- 14. Any conditions on previous orders? NO.

### REMARKS :

Request extend B date from 10/1/96 to 10/1/97. Most of reservoirs built, water used to irrigate 5 acres. Recommend extend B date to 10/1/97. M:\T\EXT-CK (10-9-96) M:\T\EXTEND\CHKLISTS\R 73610

W A T E R R E S O U R C E S D E P A R T M E N T

January 8, 1996

DARYL ROBISON 93290 AIRPORT RD SIXES, OR 97476

## REFERENCE: File R 73610, 73611

We have received your application for extension of the time limits to complete construction and make complete application of water under Permits R 11511 and 51557. We also have your check in the amount of \$ 200.

We are returning your applications for extension because the date for construction completion is 10/1/96. We don't accept applications for extension until around the time completion is to be accomplished. It is too soon to say that date cannot be met and you may have more progress to report at that time.

If at that time you are not done with construction you may resubmit the applications for extension. We are refunding the \$200 fees you submitted.

If you have any questions, please contact the Water Rights Section at 378-3739.

Sincerely,

to mille

DALLAS S. MILLER Water Rights Specialist

DSM:



Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

690-10-116 .

File No. R 73610 \$ 73611

RECEIVED

## **Application for Extension of Time**

TO THE WATER RESOURCES DIRECTOR OF OREGON

SEP 0 3 1996 I DARYL C. Robison WATER RESOURCES DEPT. 93290 AIRPORT Road Malling Address SixES OR 97476 State Zip SALEM, OREGON record owner of water permit No. R 11511 \$ 51557 do hereby request that the time in which to: K complete the construction of works and/or purchase and installation of the equipment necessary to the use of water, which time now expires on October 1, 1996, be extended to October 1, 1997; and/or the time in which to accomplish beneficial use of water to the full extent now intended under the terms of said permit, which time, now expires on October 1, 1997, be extended to October 1, 1998. I have accomplished the following described works and/or purchase and installation of equipment necessary to the use of water under said permit: (1) within the past year Completed most of the 3rd reservoir and CONSTRUCTION OF 4 Acres. I Am out for bid now ON IRRIGATION EQUIPMENT for the 4 Acres which will be installed this year. (2) prior to this past year Completed CONSTRUCTION of Two reservoirs and cleared the land for the 3rd reservoir (3) and have accomplished beneficial use of water to the extent of (IF FOR IRRIGATION, STATE HOW MANY ACRES HAVE BEEN IRRIGATED) Five Acres (SAC) of the FOURTEEN & ONE half (14,5 Ac) remaining. (If additional space is required, attach separate sheet) Dary C. Rolung

Dated <u>August</u> 30, 1996 MAIL COMPLETED APPLICATION AND STATUTORY FEE

OF \$100.00 FOR EACH PERMIT TO:

WATER RESOURCES DEPARTMENT 158 12TH STREET NE SALEM OR 97310



SEP 0 3 1996

WATER RESOURCES DEPT. SALEM, OREGON

August 30, 1996

Mr. Dallas Miller Water Resource Department 158 12th St. NE Salem, Or 97310-0210

Ref: File No. R73610 & 73611

Dear Mr. Miller;

Enclosed for your review is an application for Extension of Time to finish construction and accomplish beneficial use of water for my permits No.R11511 & 51557. There has been a substantial amount of construction accomplished as you can see by the application, but because of harvesting obligations I will be unable to complete construction and application of water as specified in my permit.

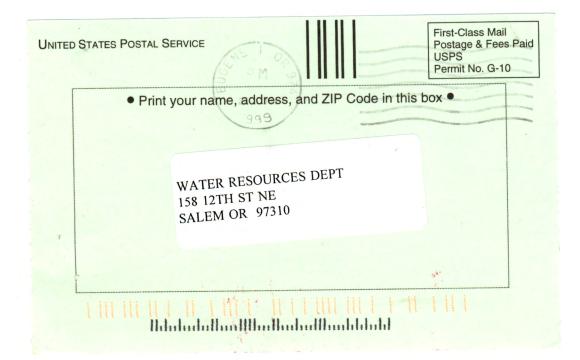
For the reason stated above, I respectfully request that the enclosed application for Extension of Time be granted. Also enclosed is a check for \$200.00. Thank you for your consideration in this matter.

Sincerely,

Dary C. Polus

	SALEM, 378-8455	2TH ST. N.E. OR 97310-0210 / 378-8130 (FAX)	INVOICE	R
ECEIVED	FROM: Macific Bogs		APPLICATIO	N 73610
			PERMIT	
SH:			TRANSFER	
7	CHECK: # OTHER: (IDENTIFY	) Г	TOTAL REC'D	1.000
0417			TOTAL REC D	\$ 200
0417	A CONTRACT			
	ADJUDICATIONS			\$
-	PUBLICATIONS / MAPS			\$
	OTHER: (IDENTIFY)	- 11 <u> </u>		\$
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	MISCELLANEOUS			
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0408	MISC REVENUE: (IDENTIFY)	extensio	٨	\$10000
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	WATER RIGHTS: 50	EXAM FEE	1	-
0201	SURFACE WATER	\$	0202	RECORD FEE
0203	GROUND WATER	\$	0204	\$
0205	TRANSFER	\$	0206	\$
	WELL CONSTRUCTION	EXAM FEE		LICENSE FEE
0218	WELL DRILL CONSTRUCTOR	\$	0219	\$
	LANDOWNER'S PERMIT	2	0220	s
1.1.1.1	OTHER (IDENTIFY)			1
0437	WELL CONST. START FE	E		
0211	WELL CONST START FEE	\$	CARD #	
0210	MONITORING WELLS	\$	CARD #	
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0539	LOTTERY PROCEEDS			- 24
1302	LOTTERY PROCEEDS		4	\$
0467	HYDRO ACTIVITY	LIC NUMBER		
0233	POWER LICENSE FEE (FW/WRD)		ſ	\$
231	HYDRO LICENSE FEE (FW/WRD)			\$
- 11	_ HRDRO APPLICATION			
		-		\$

on the reverse side?	SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that w card to you. Attach this form to the front of the mailpiece, or on the back if span permit. Write "Return Receipt Requested" on the mailpiece below the artii The Return Receipt will show to whom the article was delivered a delivered.	ce does not cle number.	<ul> <li>I also wish to receive the following services (for an extra fee):</li> <li>1. □ Addressee's Address</li> <li>2. □ Restricted Delivery</li> </ul>
	3. Article Addressed to:	4a. Article Nu	-565645
RESS completed	DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476	4b. Service T Registered Express M	ype
N ADD	R73610 WR	7. Date of De	ivery 2C-87
RETUR	5. Received By: (Print Name)	8. Addressee fee is paid,	's Address (Only if requested and
s your E	6. Signature (Addressee or Agent)	11 11 111	
Is	PS Form <b>3811</b> , December 1994	102595-99	9-B-0223 Domestic Return Receip



### Form C (690-9-77)

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C

**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.

Application No. R 73610 GON DEPT. 1998 NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE DARYL C. Robison, the holder of Permit No. R 11511 appriate the public waters of the state of Oregon, completely applied the waters to a beneficial use in Remarks: IN WITNESS WHEREOF, I have hereunto set my hand this 1st day of September, 19 93. Peline 93290 Airport Rd Sixes, OR 97476 Application No. R 73610 Form B (690-9-77) NOTICE OF COMPLETION OF CONSTRUCTION Daryl C. Robison, the holder of Permit No. R 11511 to appropriate the public waters of the state of Oregon, completed the construction of the works described RECEIVE therein the day of August 19.98. If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed develop-0 0 L should so state in order that our records may not be unnecessarily encumbered. men IN WITNESS WHEREOF, I have hereunto set my hand this 1st day of September, 19.98 93290 Airport Rd Sixes OR 97476 (Address) Kalua Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when construction work is completed.



Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

June 24, 1999

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

REFERENCE: File R-73610 & 73611

This letter is in regard to your water use Permit R-11511 and 51557. As we pointed out to you in our letter of October 21, 1998 your claim of beneficial use must be received in this office by **September 4, 1999**.

Oregon Administrative Rule 690-14-190 states: "The claim of beneficial use shall be submitted to the Department within one year after the use was reported..as being complete...Failure to comply with this section shall cause the Director to initiate permit cancellation proceedings as provided by ORS 537.260."

The "claim" consists of a site report and map of the developed use prepared by a Certified Water Rights Examiner, which accompany a request from the permittee for issuance of a certificate of water right.

You are hereby notified that unless your claim is received on or before September 4, 1999, your permit will be canceled without further notice.

If you have any questions, please contact the Water Rights Section.

Sincerely,

DALLAS MILLER Water Rights Specialist

DM:jh

cc: John Drolet, Watermaster James Gosson, CWRE

CERTIFIED - RETURN RECEIPT REQUESTED





October 21, 1998

Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

## REFERENCE: Files R-73610 & 73611

We have received your notices that complete application of water has been made under Permits R-11511 and 51557.

In order to obtain a certificate of water right, you are required by law to hire a Certified Water Right Examiner (CWRE) to conduct the final proof survey of the completed use. This must be done within one year after the use is reported as being complete or within one year after the beneficial use date allowed in the permit, whichever occurs first. Accordingly, the map and claim of beneficial use must be received in this office on or before **September 4**, **1999**. A list of Certified Examiners is enclosed for your information.

The Department requires that the CWRE has a copy of the permit or transfer order to compile the claim of beneficial use. All permit conditions need to be addressed in the claim and map you submit.

Upon receipt of the map and claim of beneficial use, the information will be reviewed and a brief field inspection may be conducted by a representative of this office. Following that, a proposed certificate of water right will be mailed to you for review.

In the meantime, the permit you hold is valid evidence of your right to use the water.

If you have any questions, please contact the Water Rights Section at 378-3739, or toll-free within Oregon 1-800-624-3199.

Sincerely,

DALLAS MILLER Natural Resource Specialist 2

DM:jh

enclosure

cc: John Drolet, Watermaster James Gosson, CWRE

## REQUEST FOR ASSIGNMENT

	) <u>Diane G. Bussmann and Ge</u> Sixe	orge P. Bussmann, a married s, OR 97476	d couple,	
(mailing address)		y, State, Zip)	(Phone)	RECEIVED BY OWR
		1.		ST OWH
CHECK ONE X hereby assign <u>all m</u>	ny interest in and to application	on/permits;		JAN 1 0 2013
	ny interest in and to a portion	of application/permit (inclu	ide a map showi	•••
application assigne	:d);			SALEM, OR
hereby assign a por	rtion of my interest in and to	the entire application/permit	t;	in on
Application #		, Permit # <u>S54270, R</u>	11243, R11511,	<u>851557, 51053</u>
OR GR Statement #	, GR Certifi	icate of Registration #		as
iled in the office of the Wat	ter Resources Director. TO:		-	
Northwest Farm Credit Serv	vices, PCA	(54)	1) 464-6700	RECEIVED
222 Northwest Kline Street		Roseburg, OR 97471		DEC 24 2012
address)		(city, state, zip)		
		(),		WATER RESOURCES DE
Diane G. Bussmann and Geo	orge P. Bussmann, a married	couple, (name of new owne	er)	SALEM, OREGON
O Box 302		Sixes, OR 97476	(541) 670-	7324
address)		(city, state, zip)		
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Notary Public for Oregon: My commission expires: 01 23 2015



Water Resources Department North Mall Office Building 725 Summer St. NE, Suite A Salem, OR 97301 Phone 503-986-0900 FAX 503-986-0904 www.wrd.state.or.us

Northwest Farm Credit Services, PCA Attn: Ashley Dorland 2222 Northwest Kline Street Roseburg, Oregon 97471

Reference: Application R-69982, Permit R-11243 – Application S-69983, Permit S-51053 Application R-73610, Permit R-11511 – Application S-73611, Permit S-51557 Application S-86412, Permit S-54270

The assignment from George P. Bussmann and Diane G. Bussman to Northwest Farm Credit Services, PCA and George P. Bussmann and Diane G. Bussman has been recorded in the records of the Water Resources Department.

Regarding Application R-69982, Permit R-11243 – Application S-69983, Permit S-51053 and Application S-86412, Permit S-54270 the Departments records will now show Northwest Farm Credit Services, PCA and George P. Bussman and Diane G. Bussman as the permit holders of record.

Regarding Application R-73610, Permit R-11511 – Application S-73611, Permit S-51557 the Departments records will now show Daniel Loshbaugh, Northwest Farm Credit Services, PCA and George P. Bussman and Diane G. Bussman as the permit holders of record.

Our records have been changed accordingly and the original requests are enclosed. Receipt number 107752 covering the recording fees is also enclosed.

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

Sincerel

Jerry Sauter Water Rights Program Analyst Water Right Services Division

Enclosure: Receipt 107753

cc: Watermaster 19 George and Diane Bussman Daniel Loshbaugh Data Center, OWRD (cover letter & request) Hydrographics Files

R73610



2.1

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

# Request for Assignment

If for multiple rights, a separate form and fee for	each right will	be requir	ed.		RECEIVED BY OWRD
I, Daryl Robison					
(Name of Applicant / Permit / Transfer Hold	er / License Ho			of Registration)	JAN 1 0 2013
95002 Sixes River Road	Sixes		97476		
(Mailing Address)	(City)	(State)	(Zip)	(Phone #)	SALEM, OR
hereby assign <u>all my interest</u> in and to a Registration;	pplication/perm	it/transfe	r/license/	GR Certificate of	
hereby assign <u>all my interest</u> in and to a of Registration; (You must include a ma application/permit/transfer/license/GR	p showing the p	ortion of	the		DEC 24 2012
□ hereby assign <u>a portion of my interest</u> in Certificate of Registration: R-73660					SALEM, OREGON
Application # <u>5-71611</u> ; Permit #; GR Statement #;	R 11511, S 5	1557 ; T	ransfer #_		- De
As filed in the office of the Water Resources Dire George P. Bussmann and Diane G. Buss (Name of New Owner)	ector, to:				422161/1
PO Box 302			97476		2405
(Mailing Address)	(City)	(State)	(Zip)	(Phone #)	233, 23
<ul> <li><u>Note:</u> If there are other owners of the property of GR Certificate of Registration, you must addresses and attach it to this form.</li> <li>I hereby certify that I have notified all other of Permit, Transfer, License, or GR Certificate of Witness my hand this 20<sup>+h</sup> day of</li> </ul>	provide a list of wners of the pr f Registration of Decem	operty de of this Re	scribed in quest for .	names and mailing this Application, Assignment	OFFICIAL SI CAROLJ. N NOTARY PUBLIC- COMMISSION NC
Applicant/Permit Holder					MY COI
<b>DO NOT WRITE IN THIS BOX</b> Inis certifies assignment and record change at Oregon Water Resources Department effective	The comple	eted "Rec	ueSubsci	f Oregon, Count ised and sworn to Dependent of	y of Curry: to (or affirmed) before me on

along with the recording yfee of \$75.

Inis certifies assignment and record change at Oregon Water Resources Department effective 8:00 a.m. on date of receipt at Salem, Oregon. Fee receipt # <u>0775</u> For Director by Jerry Sauter Program Analyst in Water Rights Division

Last updated: August 21, 2009

Request for Assignment

of satisfactory evidence to be the person (s) who
appeared before me.
Care that
Notary Public for Oregon
My commission expires: 01/03/0015

personally known to me or proved to me on the basis

SY

Dar



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

# **Request for** Assignment

## **RECEIVED BY OWRD**

	r Holder / License Hold	der/GR	Certificate	of Registration)	SALEM, OR
95002 Sixes River Road	Sixes		97476		
(Mailing Address) <ul> <li>hereby assign <u>all my interest</u> in an</li> </ul>	<i>(City)</i> ad to application/permi		(Zip) er/license/(	(Phone #) GR Certificate of	RECEIVED
Registration;					DEC 24 2012
hereby assign <u>all my interest</u> in ar of Registration; (You must include application/permit/transfer/licens	nd to a portion of applie e a map showing the po e/GR Certificate of Reg	cation/portion of gistratic	ermit/trans the on to be as	sfer/license/GR Ce signed.)	WATER RESOURCES DES
hereby assign <u>a portion of my inter</u> Certificate of Registration:	<u>rest</u> in and to the <u>entir</u>	e applic	ation/perm	it/transfer/license/	
pplication # <u>S_69787</u> ; Permi	t # 51053	, T	ransfer #		M
cense # ; GR Statement #	-OR-	Certific	ate of Res	vistration #	- Frank
s filed in the office of the Water Resource					1975 CON
eorge P. Bussmann and Diane G. (Name of New Owner)	Bussmann, a man	ried co	uple		
(Indine by Inew Owner)	<b>A</b>		07470	544 040	880 880
O Day 200					040E
	Sixes (City)		97476 (Zip)		2405 4 237, 23, 23, 24
O Box 302 (Mailing Address)	(City)	(State)	(Zip)	(Phone #)	L SEAL NO BLE NUARY 23
(Mailing Address)	(City) perty described in the A must provide a list of	(State) Applicat	(Zip) ion, Permi	(Phone #) t, Transfer, Licens	OFFICIAL SEAL AROL J. NOBLE ARY PUBLIC-OREGC AISSION NO, 454
(Mailing Address) <u>Note:</u> If there are other owners of the prop GR Certificate of Registration, you addresses and attach it to this form I hereby certify that I have notified all of Permit, Transfer, License, or GR Certifi	(City) perty described in the A must provide a list of the other owners of the pro- licate of Registration of	(State) Applicat all other perty de f this Re	(Zip) ion, Permi owners' i scribed in quest for A	(Phone #) t, Transfer, Licens names and mailing this Application, Assignment	OFFICIAL SEAL AROLJ.NOB RY PUBLIC-ORE ISSION NO, 4 EXPIRES JANUAR)
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Oregon Water Resources Department effective 8:00 a.m. on date of receipt at Salem, Oregon. Fee receipt # i07753along with the recording fee of \$75. For Director by Jerry Sauter, Program Analyst in Water Rights Division

Last updated: August 21, 2009

Request for Assignment

of satisfactory evidence to be the person (s) who appeared before me. Notary Public for Oregon:

personally known to me or proved to me on the basis

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Dary

My commission expires: DI

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on

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

# Request for Assignment

If for multiple rights, a separate form and fee for each right will be required.

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I, Daryl Robison				RE	CEIVED BY OWRD	
(Name of Applicant / Permit / Transfer Holder /	License Hold	ler/GR	Certificate (	of Registration)		
95002 Sixes River Road	Sixes	OR	97476		JAN 1 0 2013	
(Mailing Address)	(City)	(State)	(Zip)	(Phone #)	2 0 2015	
hereby assign <u>all my interest</u> in and to appli Registration;					SALEM, OR	
hereby assign <u>all my interest</u> in and to a por of Registration; (You must include a map sl application/permit/transfer/license/GR Cer						
<ul> <li>□ hereby assign <u>a portion of my interest</u> in an Certificate of Registration:</li> <li>≤-86412</li> <li>Application # R-69982 ; Permit # S 54</li> </ul>				W	DEC 24 2012 ATER RESOURCES DEPT SALEM, OREGON	
-04	2-					
License #; GR Statement # As filed in the office of the Water Resources Director	r, to:			stration #	the res	
George P. Bussmann and Diane G. Bussma	inn, a marn	led co	uple		>	
(Name of New Owner)					200	
	Sixes		97476	541-348-24	105 0 05	
(Mailing Address)	(City) (	State)	(Zip)	(Phone #)	00N 3, 201	
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						
			Colur		WO COM	
Applicant/Permit Holder					N AND AN	
			State of	Oregon County o	f Curry	

**DO NOT WRITE IN THIS BOX** This certifies assignment and record change at Oregon Water Resources Department effective 3:00 a.m. on date of receipt at Salem, Oregon. Fee receipt #<u>07755</u> For Director by Jerry Sauter/Frogram Analyst in Water Rights Division

Last updated; August 21, 2009

The completed "Request for Assignment" of the construction of the department of the

Request for Assignment

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. . .

appeared before me.

Notary Public for Oregon: My commission expires: 01232015



Water Resources Department North Mall Office Building 725 Summer St. NE, Suite A Salem, OR 97301 Phone 503-986-0900 FAX 503-986-0904 www.wrd.state.or.us

Curry County Title Attn: Carol J. Noble P.O. Box 672 Gold Beach, Oregon 97444

Reference: Application R-69982, Permit R-11243 – Application S-69983, Permit S-51053 Application R-73610, Permit R-11511 – Application S-73611, Permit S-51557 Application S-86412, Permit S-54270

The assignment from Daryl Robison to George P. Bussmann and Diane G. Bussman has been recorded in the records of the Water Resources Department.

Regarding Application R-69982, Permit R-11243 – Application S-69983, Permit S-51053 and Application S-86412, Permit S-54270 the Departments records will now show George P. Bussman and Diane G. Bussman as the permit holders of record.

Regarding Application R-73610, Permit R-11511 – Application S-73611, Permit S-51557 the Departments records will now show Daniel Loshbaugh, George P. Bussman and Diane G. Bussman as the permit holders of record.

Our records have been changed accordingly and the original requests are enclosed. Receipt number 107753 covering the recording fees is also enclosed.

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

Sincere

Jerry Sauter Water Rights Program Analyst Water Right Services Division

Enclosure: Receipt 107753

cc: Watermaster 19

George and Diane Bussman Daniel Loshbaugh Daryl Robison Data Center, OWRD (cover letter & request) Hydrographics Files

STATE OF OREGON

COUNTY OF CURRY

#### PERMIT TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL USE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO:

DARYL ROBISON 92381 PARADISE POINT ROAD PORT ORFORD, OREGON 97465

503-332-7155

to construct FIVE UNNAMED RESERVOIRS and to store the waters of TWO UNNAMED STREAMS AND FIELD RUNOFF, tributaries of SIXES RIVER, to be appropriated under Application 73611, Permit R-51557, for CRANBERRY USE.

This permit is issued approving Reservoir Application R-73610. The date of priority is AUGUST 31, 1993. The amount of water entitled to be stored each year is not more than 39.0 ACRE-FEET (AF); BEING 21.0 AF FROM UNNAMED STREAM #1 IN RESERVOIRS #1, #2 AND #5, 9.0 AF FROM UNNAMED STREAM #2 IN RESERVOIR #4 AND 9.0 AF FROM FIELD RUNOFF IN RESERVOIR #3.

The dams will be located as follows:

RESERVOIR #1 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M. 700 FEET SOUTH AND 200 FEET WEST.

RESERVOIR #2 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 1000 FEET SOUTH AND 130 FEET WEST.

RESERVOIR #3 - NW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.

RESERVOIR #4 - NE 1/4 SW 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 950 FEET SOUTH AND 1930 FEET WEST.

RESERVOIR #5 - SW 1/4 SE 1/4, SECTION 33, T 31 S, R 15 W, W.M.; 280 FEET SOUTH AND 80 FEET WEST.

The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #1 - 1.0 ACRE; the proposed maximum depth of water in feet is 12.0 FEET; the maximum height of the dam is 7.0 FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #2 -1.1 ACRES; the proposed maximum depth of water in feet is 12.0; the maximum height of the dam is 9.5 FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #3 - 0.4 ACRE; the proposed maximum depth of water in feet is 18.0; THE RESERVOIR WILL BE EXCAVATED. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #4 - 1.5 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is 9.5 FEET. The total area proposed to be submerged by the reservoir, when full, is RESERVOIR #5 - 1.2 ACRES; the proposed maximum depth of water in feet is 14.0; the maximum height of the dam is 9.5 FEET.

The area to be submerged by the reservoirs are located within:

NE 1/4 SW 1/4 Reservoir #4 NW 1/4 SE 1/4 Reservoirs #1, #2 and #3 SW 1/4 SE 1/4 Reservoir #5 SECTION 33 T.31 S, R 15 W, W.M.

Measurement recording and reporting conditions:

A. The Director may require the permittee to install a meter or other suitable measuring device as approved by the Director. If the Director notifies the permittee to install a meter or other measuring device, the permittee

Application R-73610 Water Resources Department

PERMIT R-11511

PAGE TWO

shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.

B. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provisions of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

Actual construction work shall begin on or before DECEMBER  $(\varphi, 1995)$  and shall be completed on or before October 1, 1996. The reservoir shall be filled and complete application of the stored water to the use shall be made on or before October 1, 1997.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

The permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The storage 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.

The Director of the Water Resources Department has found that the proposed use of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Issued this date, December 6, 1994.

Water Resources Department

Water Resources Department Martha O. Pagel Director

Application R-73610 Basin 17

Water Resources Department Volume 3 Sixes River & Misc. PERMIT R-11511 District 19





Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

August 23, 1999

DARYL ROBISON 93290 AIRPORT ROAD SIXES, OR 97476

### REFERENCE: Files R-73610 AND 73611

This will acknowledge that your claim of beneficial use and map in the name of DARYL ROBISON AND DANIEL LOSHBAUGH were received on AUGUST 17, 1999. These will be reviewed in the future to insure they are complete and correct.

If you wish to change the name of the record holder of these files, it will be necessary for you to complete and return the enclosed request for assignment form along with the appropriate fees.

If you have any questions please contact me at (503) 378-8455, extension 263, or dial toll free (within Oregon only) at 1-800-624-3199, extension 263.

Sincerely,

STEVE BROWN Program Analyst Certificate Section

SCB:tcb Enclosure: Assignment form

cc: JAMES F. GOSSON, CWRE #54





Water Resources Depart North Mall Office Bui 725 Summer Street NE, S Salem, OR 97301 503-986 FAX 503-986

December 27, 2012

Carol Noble Curry County Title PO Box 672 Gold Beach, OR 97444

RE: Permit S-54270, Application File S-86412 Permit R-11243, Application File R-69982 Permit S-51557, Application File S-73611 Permit R-11511, Application File R-73610 Permit S-51053, Application File S-69983

Dear Carol,

On December 27, 2012, the Department received Requests for Assignments for the above five referenced permits.

It appears that the intention of the Assignments is as follows:

The initial sets of Assignments appear to be assigning the interest from Daryl Robison to George P. Bussmann and Diane G. Bussmann for the five permits listed above.

The second sets of Assignments appear to then be assigning the above permits from the Bussmanns to George P. Bussmann and Diane G. Bussmann <u>and</u> Northwest Farm Credit Services, PCA.

We are unable to accept and process the Assignments as submitted for the following reason:

1. The Assignments were not accompanied with the appropriate fees. A fee is required for each permit being assigned. As described above, your request is for a total of 10 Assignments. The total fees required to complete the Assignments as you have requested is \$750.00 (10 X \$75.00).

We are returning the Requests for Assignment along with your check in the amount of \$300.00. The Request for Assignment form indicates that only one permit be included per form. The Department is willing to accept the forms as completed rather than require that the forms be updated.

Upon submittal of the Assignment forms and the appropriate fees, the Department will process the Assignments.

If you have any questions, please feel free to call Jerry Sauter at 503-986-0817.

Sincerely, Im

Gerry Clark Water Right Specialist Certificates

file

Cc:

Daryl Robison George P. Bussmann and Diane G. Bussmann Northwest Farm Credit Services, PCA

# Curry County Title

29820 Ellensburg Avenue P.O. Box 672 Gold Beach, OR 97444 Phone: (541) 247-6645 FAX #: (541) 247-2708 Toll Free: 1-800-535-9465

Oregon Water Resources Dept. 725 Summer St. NE Salem, OR 97301-2420 December 20, 2012 Escrow No. 78637G ROBISON/BUSSMANN

We are pleased to have the opportunity to be of service.

Enclosed please find 4 Assignment of Water Rights and check in the amount of \$300.00 for filing fee for the above captioned escrow.

Thank you,

Carol J. Noble Escrow Officer

RECEIVED

DEC 24 2012

WATER RESOURCES DEPT SALEM, OREGON



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

# **Request** for Assignment

If for multiple rights, a separate form and fee for each right will be required.

		01		07470		
	Sixes River Road	Sixes		97476		-
(Mc	ailing Address)	(City)	(State)	(Zip)	(Phone #)	RECEIVER
Ø	hereby assign <i>all my interest</i> in and t Registration;					RECEIVED
٥	hereby assign <u>all my interest</u> in and t of Registration; (You must include a application/permit/transfer/license/C	o a portion of appl map showing the p R Certificate of Re	ication/p ortion of gistratio	ermit/trans f the on to be ass	fer/license/GR Certificate WATE signed.)	DEC 24 2012 ER RESOURCES DE SALEM, OREGON
	hereby assign <u>a portion of my interes</u> Certificate of Registration:	t in and to the <u>entin</u>	re applic	ation/perm		
pplicat	tion #; Permit #; #; GR Statement #	51053	;1	Fransfer #		
cense	# : GR Statement #	-OK-	R Certifi	cate of Reg	istration #	
	in the office of the Water Resources I	Director, to:				-
filed eorge (Na	in the office of the Water Resources I P. Bussmann and Diane G. Bu ume of New Owner)	issmann, a mai		ouple		- 08
orge (Na	in the office of the Water Resources I P. Bussmann and Diane G. Bu		OR		541-348-2405 (Phone #)	088

The completed "Reques Stobstssiendumer"sworn to (or affirmed) before me on form must be submitted to the Departmentary of along with the recording fee of \$75. personally known to me or proved to me on the basis

Last updated: August 21, 2009

Request for Assignment

of satisfactory evidence to be the person (s) who appeared before me. Notary Public for Oregon:

23/2015 My commission expires: DI



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

# Request for Assignment

If for multiple rights, a separate form and fee for each right will be required.

Daryl Robis							
(Name of A	pplicant / Permit /	Transfer Holde	r / License Hol	lder/GR	Certificate	of Registration)	
	River Road		Sixes	OR	97476		
(Mailing Ad	(dress)		(City)	(State)	(Zip)	(Phone #)	
hereby Registr	assign <u>all my inte</u> ration;	<u>rest</u> in and to ap	plication/perm	it/transfe	er/license/G	R Certificate of	DEATH
hereby	assign <u>all my inte</u> istration; (You mu	<u>rest</u> in and to a j	portion of appli	ication/p	ermit/transf	fer/license/GR Certificate	
	ation/permit/transj					igned.)	DEC 24 2012
hereby Certific	assign <u>a portion c</u> cate of Registratio	o <u>f my interest</u> in n:	and to the <u>entin</u>	<u>re</u> applic	ation/permi	t/transfer/license/GRWA	TER RESOURCES DE SALEM, OREGON
plication #		; Permit #_R	11511, S 51	1557 ; T	ransfer #		_
			00				
	; GR State	ement #		R Certifi	cate of Reg	istration #	
filed in the of	ffice of the Water ssmann and Di	ement #	ctor, to:			istration #	
filed in the of orge P. Bus <i>(Name of N</i> O Box 302	ffice of the Water ssmann and Di lew Owner)	ement #	; GI ctor, to: mann, a mar	ried co		541-348-2405	10
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filed in the of corge P. Bus (Name of N O Box 302 (Mailing Ad Note: If there a GR Cert addresse I hereby cert Permit, Tran	ffice of the Water ssmann and Di <i>lew Owner</i> ) <i>ldress</i> ) are other owners of tificate of Registration <i>es and attach it to</i> tify that I have not asfer, License, or Conditional and this2 Applicant/Perm	f the property dettion, you must p this form.	; Gl ctor, to: mann, a mar Sixes (City) escribed in the provide a list of whers of the pro f Registration of Decem	OR (State) Applicat (all other operty de of this Re	uple 97476 (Zip) tion, Permit r owners' n escribed in the cquest for A , 20	541-348-2405 (Phone #) , Transfer, License, or aames and mailing this Application, ssignment	FICIAL SEAL OL J. NOBLE PUBLIC-OREGON SION NO. 454880 PIRES JANUARY 23, 2015

DO NOT WRITE IN THIS BOX

State of Oregon, County of Curry: The completed "Request the chand sworn to (or affirmed) before me on form *must* be submitted his the Departmentar of Dec. 2012 along with the recording see of \$75.

personally known to me or proved to me on the basis of satisfactory evidence to be the person (s) who appeared before me.

Last updated: August 21, 2009

Request for Assignment

Notary Public for Oregony My commission expires: 01/03/0015



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

## **Request for** Assignment

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If for multiple rights, a separate form and fee for each right will be required.

(Na				-		
	me of Applicant / Permit / Transfer Holder	/ License Ho	lder/GR	Certificate	of Registration)	
95002	Sixes River Road	Sixes	OR	97476		
(Ma	iling Address)	(City)	(State)	(Zip)	(Phone #)	
	hereby assign <u>all my interest</u> in and to app Registration;					
	hereby assign <u>all my interest</u> in and to a p of Registration; (You must include a map application/permit/transfer/license/GR Ce	0 1				
-						DEC 24 2012
٥	hereby assign <u>a portion of my interest</u> in a Certificate of Registration:	nd to the <u>enti</u>	<u>re</u> applic	ation/permi	t/transfer/license/GR WATI	ER RESOURCES DEP
	ion # SF	4270 R 11	1243	Constant H		SALEM, OREGON
pplicat	ion #; Permit #_ S 5	DR-		ransier #		
icense	#; GR Statement #	; G	R Certifi	cate of Reg	istration #	
	P. Bussmann and Diane G. Bussm	nann, a ma	rried co	uple		
O Bo	me of New Owner) x 302	Sixes	OR	97476	541-348-240	5
PO Bo (Ma		Sixes (City)		97476 (Zip)	Contraction of the local division of the loc	OFFICIAL SEAL CAROL J. NOBLE NOTARY PUBLIC-OREGON COMMISSION NO. 454880

DO NOT WRITE IN THIS BOX

The completed "Request for Assignment" of Carry of Carry of Subscribed and sworn to (or affirmed) before me on form must be submitted by the Department Davy of C Robison along with the recording tee of \$75.

personally known to me or proved to me on the basis of satisfactory evidence to be the person (s) who appeared before me.

Last updated: August 21, 2009

Request for Assignment

1 - 3-

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Notary Public for Oregon: 2015 23 My commission expires: 01

	nit holder, applicant) Diane G.			couple,	
PO Box (mailin	g address)	Sixes, OR 974 (City, State, Z		(Phone)	
CHECI		i.		(children)	
					tion of
	hereby assign <u>all my interest</u> application assigned);			e a map snowing po	rtion of
	hereby assign a portion of my	interest in and to the entire	application/permit;		
Applica	ation #	, P	ermit # <u>S54270, R11</u>	243, R11511, S515.	<u>57, 51053</u>
OR CR	Statum out #	CP Cartificate of P	agistration #		as
filed in	Statement #	ces Director. TO:	egistration #		as
	est Farm Credit Services, PCA				RECEIVED
2222 N	orthwest Kline Street	Ros	eburg, OR 97471		DEC 24 2012
(addres			, state, zip)		
Diane (	3. Bussmann and George P. Bu	ssmann, a married couple, (	name of new owner)		WATER RESOURCES DEPT SALEM, OREGON
PO Box	302		s, OR 97476		
(addres	s)	(city	, state, zip)	(phone #)	
Registra	If there are other owners of the ation you must attach a list of the certify that I have notified all	heir names and addresses to	this form.)		
	ate of Registration of this reque		y described in uns A	ppheation, Permit e	80
Witness	s my hand this ap	20 day of	December 2	012	OFFICIAL SEAL CAROL J. NOBLE IARY PUBLIC-OREGON MISSION NO. 454880 NISSION NO. 454880
	ap	plicant/permit holder	wee P Bernon	n	NO. 4 NUAR
	ap	plicant/permit holder	ious.	Sussa	UN LIAL
					DFFIC R DL SSIC
PLEAS	E DO NOT WRITE IN THIS I	T th re \$. V 72	he completed assignme Water Resources I cording fee of \$75. 5 per page. VATER RESOURCE 25 SUMMER ST. NI ALEM, OREGON 9	Department together Additional pages with S DEPARTMENT E	with a 2023
		041027-141-999-	Subscr this by person of satis	and p Bassing P Bassing P Bassing P Bassing P Bassing Stranger Bassing P Bassing Stranger Bassing P Bassin	(or affirmed) before me on

## REQUEST FOR ASSIGNMENT

Notary Public for Oregon: My commission expires: DI 23 2015





Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

March 21, 2000

DANIEL LOSHBAUGH PO BOX 343 SIXES OR 97467

REFERENCE: Files R-73610 & 73611

The **partial** assignment of Permits R-11511 and 51557 from Daryl Robison to you has been recorded in the records of the Water Resources Department. This assignment affects Reservoir #5, SW 1/4 SE 1/4, Section 33, T31S, R15W, W.M.

Our records have been changed accordingly and the original is enclosed along with our receipts number 36343 and 35923 covering the recording fee of \$35 you submitted.

If you have any questions, please contact me at the number above, or toll-free 1-800-624-3199.

Sincerely,

DALLAS S. MILLER Water Rights Specialist

DSM:jh

Enclosures

cc: Watermaster #19 James Gosson, CWRE Daryl Robison - 93290 Airport - Sixes, OR 97467

## REQUEST FOR ASSIGNMENT

-

	I, (permit holder/applicant) Daryl Robison	of
	93290 Airport Road Sixes Oregon 97476 541-348 (MAILING ADDRESS) (CITY) (STATE) (ZIP) (PH	0NE)
	<pre>CHECK ONE ( ) - hereby assign all my interest in and to application/permit;</pre>	was - day of oʻclock
	<ul> <li>(X) - hereby assign <u>all my interest</u> in and to a portio application/permit (include a map showing portion of application assigned);</li> </ul>	n of it
	<pre>( ) - hereby assign a portion of my interest in and to entire application/permit;</pre>	v, ) that th he he is corded in rds, Vol.
	entire application/permit; Application # <u>73611</u> , Permit # <u>51557</u> ; or GR Statement #, Certificate of Registration # as filed in the office of the Water Resourc Director, to: Daniel Loshbaugh	STATE OffOREGON, ) A County of Marion. ) Sa County of Marion. ) Sa C
	Daniel Loshbaugh	
	(name of new owner)	
	P. O. Box 343 Sixes Curry Oregon 97476 541-348 (mailing address) (city) (county) (state) (zip) (pho	<u>8-250</u> 5 ne)
- 1999 A	(Note: If there are other owners of property describe Application, Permit or Certificate of Groundwater Registration you must attach a list of their names and addresses to this form.)	
	I hereby certify that I have notified all other owners the property described in this Application, Permit or Certificate of Registration of this request for assignment.	of
	WITNESS my hand this 19 day of APR, 1 19 9	2.
	Dang P. Rolin	
	The completed assignment must be submitted to the	2
OK-PATTAL	Water Resources Department, together with a recording	fee RECEIVED
ASSects su	14 SE 14 Sec 33 WATER RESOURCES DIRECTOR	
T 315, R 15	$\omega'_{4}$ SE $'_{4}$ , Sec 33, WATER RESOURCES DIRECTOR 158 12TH ST. NE SALEM, OREGON 97310	FEB 1 8 2000

WATER RESOURCES DEPT SALEM, OREGON





Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

March 6, 2000

DANIEL LOSHBAUGH PO BOX 343 SIXES OR 97467

REFERENCE: Files R-73610 & 73611

We have received your assignment requests along with \$25. We still need another \$10 to process your request as there are a total of 3 pages to record. The fees are \$25 for the 1<sup>st</sup> page and \$5 for each additional page.

Enclosed is an envelope for your use. If you have any questions, please contact me at the number above, or toll-free 1-800-624-3199.

Sincerely,

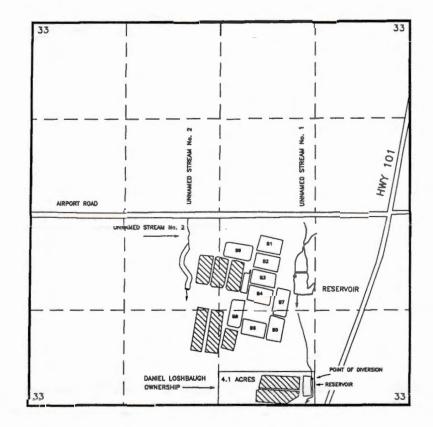
Janet Halladey Water Rights Section

## MAP TO ACCOMPANY ASSIGNMENT

### IN THE NAME OF DARYL ROBISON TO DANIEL LOSHBAUGH

SECTION 33, T 31 S, R 15 W, W.M.

APPLICATION R-73610 APPLICATION 73611 PERMIT R-11511 PERMIT 51557



1 INCH = 1320 FEET

PURPOSE OF THIS MAP IS TO SHOW THE RELATIONSHIP BETWEEN DARYL ROBISON'S ACREAGE AND THE ACREAGE TO BE ASSIGNED TO DANIEL LOSHBAUGH. THE 4.1 ACRES OF CRANBERRIES SHOWN IN THE SOUTHERN PORTION OF THE SW<sup>1</sup>/<sub>4</sub>SE<sup>1</sup>/<sub>4</sub> AND RESERVOIR IMMEDIATELY EAST OF THE FIELDS ARE INVOLVED IN THIS ASSIGNMENT. ACREAGE SHOWN IS BASED ON THE PROPOSED FINAL PROOF SURVEY AND MAY NOT BE AS SHOWN ON THE ORIGNAL APPLICATION MAP.

THE PURPOSE OF THIS MAP IS TO IDENTIFY THE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES. FEB 1 8 2000

WATER RESOURCES DEPT. SALEM, OREGON





Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

July 15, 1998

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

REFERENCE: Files R-73610 & 73611

We have received your applications for extension of the time limits to complete construction and make complete application of water under Permits R-11511 and 51557. We also have your checks in the amount of \$200. Our receipts number 15542 and 15578 are enclosed.

The applications indicate reasonable diligence toward completion of the proposed projects. The time limits to complete construction and make complete application of water are extended to October 1, 1998. The order approving the extensions was entered July 14, 1998.

If you have any questions, please contact me at extension 272 (503)-378-3739, or toll-free 1-(800)-624-3199.

Sincerely,

Dallas Miller Water Rights Specialist

DM:jh

enclosure

cc: John Drolet, Watermaster James Gosson, CWRE

#### BEFORE THE WATER RESOURCES DIRECTOR OF OREGON

#### CURRY COUNTY

IN THE MATTER OF APPLICATION FOR	)	
EXTENSION OF TIME IN WHICH TO	)	
COMPLETE CONSTRUCTION WORK	)	ORDER
AND MAKE COMPLETE APPLICATION	)	
OF WATER UNDER CERTAIN PERMITS	)	

The owner of the following water permits issued by the Water Resources Director has submitted application for extensions of the time limits within which to complete the construction work and make complete application of water to beneficial use under their permits.

The Water Resources Director is authorized under the provisions of ORS 537.230 to grant extensions of time for good cause shown, within which to complete work to perfect a water right under a permit;

The statement in the application for extensions filed regarding completion of the projects indicates that the permittee has shown such reasonable diligence as entitles them to an extension of time; and

No protest or objections to the granting of an extension under either of the following permits have been filed by any subsequent permit holders;

NOW, THEREFORE, it is hereby ORDERED that extensions of time are granted as follows:

			NEW TIME	LIMITS TO:
APPL.	PERMIT	BASIN	COMPL	APPLY
NUMBER	NUMBER	NUMBER	CONST.	WATER
R-73610	R-11511	17	10-1-1998	10-1-1998
73611	51557	17	10-1-1998	10-1-1998
	NUMBER R-73610	NUMBER         NUMBER           R-73610         R-11511	NUMBERNUMBERNUMBERR-73610R-1151117	APPL. NUMBERPERMIT NUMBERBASIN NUMBERCOMPL 

Dated at Salem, Oregon this  $-\frac{14^{4}}{14^{4}}$  day of July, 1998.

Martha O. Pagel DIRECTOR

Special Order Volume 52, Page \_\_\_\_\_\_ 6 le le\_\_\_.

7-6b.jh



JUN 1 8 1998 WATER RESOURCES DEPT. SALEM, OREGON

Mr. Dallas Miller Water Resource Department 158 12th Street NE Salem, Or 97310-0210 June 16, 1998

Re: File 73610, 73611 Permits R 11511, 51557 Your ltr dtd 9/15/97

Dear Mr. Miller;

Please process my Sept 1, 1997 request for an extension of time to complete construction and complete application of water to a beneficial use until October 1, 1998. I feel confident that construction and complete application of water to a beneficial use will be completed by October 1, 1998.

Thank you for four attention to this matter.

Sincerely

Dang C. Polus-Daryl C. Robison



## **Application for Extension of Time**

TO THE WATER RESOURCES DIRECTOR OF OREGON

1. \_\_\_\_ DARYL C. Robison

RECEIVED SEP - 4 1997 WATER RESOURCES DEPT. SALEM, OREGON

93290 AIRPORT R.d Malling Address Sixes OR 97476 City State Zup record owner of water permit No. R11511 \$ 51557 do hereby request that the time in which to:

A complete the construction of works and/or purchase and installation of the equipment necessary to the use of water, which time now expires on October 1, 1997, be extended to October 1, 1998 and/or the time in which to

A accomplish beneficial use of water to the full extent now intended under the terms of said permit, which time, now expires on October 1, 1992, be extended to October 1, 1999.

I have accomplished the following described works and/or purchase and installation of equipment necessary to the use of water under said permit:

(1) within the past year <u>Constructed 4 of the remaining 6 Acres</u> of Cranberry beds And one reservoir, including pump house and wrightion installation for the (4) Acres. (2) prior to this past year completed three of the Five reservoirs And Eight and one half geres of the FourTeen & one half geres.

(3) and have accomplished beneficial use of water to the extent of (IF FOR IRRIGATION, STATE HOW MANY

ACRES HAVE BEEN IRRIGATED) Twelve and one half (12.5) of the FourTeen and one half (14,5) acres remaining in this Permit.

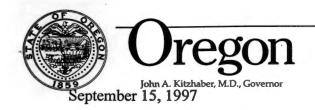
(If additional space is required, attach separate sheet)

Dany C. Roline

Dated SEPT 1 1997

MAIL COMPLETED APPLICATION AND STATUTORY FEE OF \$100.00 FOR EACH PERMIT TO:

> WATER RESOURCES DEPARTMENT 158 12TH STREET NE SALEM OR ' 97310



Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

DARYL ROBISON 93290 AIRPORT RD SIXES, OR 97476

Reference File R 73610, 73611 Permits R 11511, 51557

Dear Extension Applicant:

We have received your request for extension of time limits under your permit.

Because of action taken by the Oregon Attorney Generals Office the Water Resources Department is working on new administrative rules affecting the extension process. Anticipating this change in the rules, we will hold your application until the new rules are in effect. We feel that processing your request under the new rules may be to your advantage. We anticipate that the rules will be adopted in March 1998.

If you must have an extension of time before that date, we may be able to process it if you can provide a statement that you can complete the project within one year.

Your patience is appreciated and we will process your request as soon as possible.

If you have questions please contact me at the address below or phone (503)378-3739 ext. 272.

Sincerely,

mille

Dallas Miller Natural Resource Specialist 2

cc: Watermaster 19



WATER RESOURCES DEPT. SALEM, OREGON

September 1, 1997

Mr. Dallas Miller Water Resource Department 158 12th St. NE Salem, Or 97310-0210

Ref: File No. R73610 & 73611

Dear Mr. Miller;

Enclosed for your review is an application for Extension of Time to finish construction and accomplish beneficial use of water for my permits No. R11511 & 51557. I have made significant progress toward the completion of the permits as you can see by the application for extension, but will not be able to complete construction by October 1.

Your approval of this application would be greatly appreciated. Also enclosed is an application fee of \$200. Thank you for your consideration in this matter.

Respectfully,

Daryl C. Robison

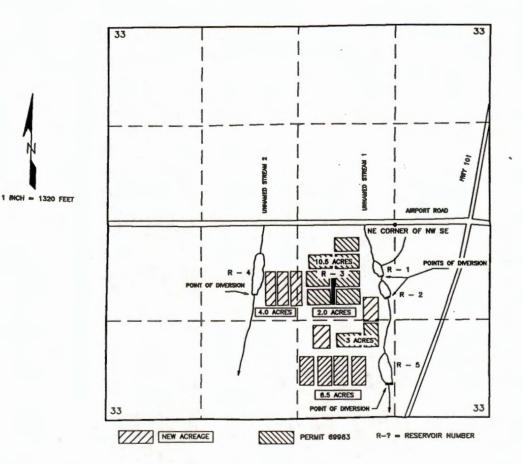
#### APPLICATION MAP

# RECEIVED

IN THE NAME OF DARYL ROBINSON

AUG 3 1 1993 WATER RESOURCES DEPT. SALEM, OREGON

## SECTION 33, T 31 S, R 15 W, W.M.



#### THE POINTS OF DIVERSION ARE TO BE LOCATED AS FOLLOWS:

DIVERSION	FEET SOUTH	FEET WEST	1/4 1/4 SECTION
RESERVOIR No. 1	700 FEET	200 FEET	NW14 SE14
RESERVOIR No. 2	1000 FEET	130 FEET	NW14 SE14
RESERVOIR No. 3			NW14 SE14
RESERVOIR No. 4	950 FEET	1930 FEET	NE1/4SW1/4
RESERVOIR No. 5	280 FEET	80 FEET	SW14 SE14

R11

ALL FROM THE NORTHEAST CORNER OF THE NW%SE% OF SECTION 33 AND WITHIN SECTION 33, TOWNSHIP 31 SOUTH, RANGE 15 WEST, W.M.; IN CURRY COUNTY.

THE PURPOSE OF THIS MAP IS TO IDENTIFY THE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

2

Water Right F rtified #054 WRE misan James F. Gosson Nov. 19, 1987 OF ORE

Oregon

WATER RESOURCES DEPARTMENT

January 31, 1996

DARYL ROBISON 93290 AIRPORT RD SIXES OR 97476

REFERENCE: File R-73610 & 73611

Enclosed is our refund of \$200 in unused extension fees.

If you have any questions, please contact the Water Rights Section at 378-3739.

Sincerely,

Dallas Miller Water Rights Specialist

DM:jh

enclosure



Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

WA	RRANT REQUEST	an an the later of the second	PAGE 1 OF 1	6900	0 WATER RESOUR	CES
	ORIGINAL			ACTION		
ICES			001692	В	03-00-0	200.00
ED BY ENT OF			AGENCY VOUCHER NO.			
ALLOWED BY DEPARTMENT OF INISTRATIVE SERVICES	01-26-96	VENDOR NUMBER	A69000			
INIMOR	PAYEE AND ADDRESS	VENDOR NUMBER				
0				1		
1	PACIFIC BOGS	71				
6 9	ROBISON, DARY	ĹЬ				
2						
				-		
	AUDITED BY WATER RESOURC	TEC				
	158 12TH ST M					
	SALEM OR 9731	10-0210				
					TOTAL	\$200.00
AYM	ENT OF: INVOICE	ET PAID	REFERENCE	131304		200.00
	INE	ST PAID	•••••••••••••		• • • • • • • • • • • •	\$200.00
ESS	AGE: REVENUE REF	FUND R736	10 & 73611 13	1304 <b>&amp;</b>	131357	
	UNT CODING: AGY RIPTION B	69000 BCH CD PROJEC	E82 INV T FUND BI COS	T CENT	TC 40 TD 96012 ER ACCOUNT	26 REF 131304 AMOUNT

56 56	NOTICE TO VENDOR	FOR STATE AGENCY USE ONLY This certifies that the materials, services, cash advanced, or expenses covered by this claim have been fur- nished, rendered or expended on behalf of the State of Oregon. The provision for payment is made by law and
85	NOTICE TO VENDOR REMITTANCE ADVICE	
	DEMITTANCE ADVICE	appropriation the obligation or expenditure is authorized by law and the claim otherwise esticies the

Ву

Ву

Z5-098450 REV. 05-92

REMITTANCE ADVICE Enclosed is warrant in full payment of claim listed above. Please refer to Voucher Number indicated if you have any question regarding this payment.

#### INTEROFFICE MEMO

TO:

FROM:

FISCAL SECTION anet Halladey (for D. mille,) Authorized Examiner

DATE: 1-8-96

SUBJECT:

Request for transfer of fees or refund check

\_\_\_\_\_ Receipt \_\_\_\_\_ from file Please transfer \$\_ \_\_\_\_\_ to file \_\_\_\_\_ for: Examination fee Permit Recording Fee 00 Please refund \$ 200 to Pacific Bogs - Daryl Robison file R 736/0 + 736/1, receipt 1970 (3/304 . These funds are 4 131357 refunded due to: \_\_\_\_\_ Application rejected \_\_\_\_\_ Application withdrawn Excess fees collected for application/PON Payment of PON

Other: Extension Sequest 880109

JAN 1 1 1996

Oregon

January 8, 1996

W A T E R R E S O U R C E S D E P A R T M E N T

DARYL ROBISON 93290 AIRPORT RD SIXES, OR 97476

REFERENCE: File R 73610, 73611

We have received your application for extension of the time limits to complete construction and make complete application of water under Permits R 11511 and 51557. We also have your check in the amount of \$ 200.

We are returning your applications for extension because the date for construction completion is 10/1/96. We don't accept applications for extension until around the time completion is to be accomplished. It is too soon to say that date cannot be met and you may have more progress to report at that time.

If at that time you are not done with construction you may resubmit the applications for extension. We are refunding the \$200 fees you submitted.

If you have any questions, please contact the Water Rights Section at 378-3739.

Sincerely,

los milles

DALLAS S. MILLER Water Rights Specialist

DSM:



Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

WATER RESOURCES DEPARTMENT

January 8, 1996

DARYL ROBISON 93290 AIRPORT RD SIXES, OR 97476

REFERENCE: File R 73610, 73611

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Sincerely,

to mille

DALLAS S. MILLER Water Rights Specialist

DSM:



Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130 December 04, 1995

RECEIVED

DEC - 7 1995 NATEK RESOURCES DEPT. SALEM, OREGON

Mr. Thomas Shook Water Resource Department 158 12th St. NE Salem, Or 97310-0210 7360 Ref: Permit R11511 & 51557

Sout WRIG

Dear Mr. Shook;

Please send me an application for an extension of time to complete construction and make complete application of water. I have recently submitted form A, but because of the wet fall, it is doubtful that I will be able to complete construction by October 1996.

Also, please note that I have a new mailing address and would appreciate having all future correspondence mailed accordingly.

Sincerely,

Daryl C. Robison

93290 Airport Road Sixes, Or 97476

Ph.74:541-348-2442

## PUBLIC INTEREST REVIEW

The proposed water use described in Application #R-73610 has been evaluated according to the public interest standards set out in ORS 537.170 and OAR 690-11-195.

The Application requested the use of <u>39.0 AC-FT</u> from <u>TWO UNNAMED</u> <u>STREAMS AND SURFACE RUNOFF</u> tributary to the <u>SIXES RIVER</u> for the purpose(s) of <u>STORAGE FOR AGRICULTURAL USE AND IRRIGATION</u>. The Technical Review Report limits the proposed use to <u>STORAGE DURING 12/1 THROUGH 4/30 AS FOLLOWS: RESERVOIR 1 - 3.0</u> <u>AF, RESERVOIR 2 - 9.0 AF, RESERVOIR 3 - 9.0 AF, RESERVOIR 4 - 9.0</u> <u>AF, RESERVOIR 5 - 9.0 AF</u>.

The proposed use described in Application #R-73610 is not within a category required to be submitted to the Commission.

The Director of the Water Resources Department has evaluated the Application for the proposed water use and made the following public interest determination.

TECHNICAL REVIEW

Water use Application  $\#\underline{R-73610}$  received a Satisfactory Report of Technical Review.

The Technical Review revealed that the proposed water use:

- a)-is not prohibited by statute or scenic waterway criteria;
- b)-is a classified use under the applicable basin program or an application for the use has been filed under ORS 536.295 and OAR 690 Division 82;
- c)-is consistent with conditions previously imposed by the Commission on appropriations from the same source;

d)-will not conflict with (an) existing water right(s);

e)-is supported by an available source of water.

#### PUBLIC INTEREST REVIEW CHECKLIST

The Director of the Water Resources Department has evaluated the proposed water use, as described in Application #R-73610, in light of current and planned uses and reasonably anticipated future demands for water from the water source as established in the record.

The evaluation has recognized known beneficial uses of water, including but not limited to the categories described in OAR 690-11-195(3)(a)-(d).

The Director has reviewed the elements of the proposed water use and has based the public interest determination on evidence in the record which included the following:

- I. Existing claims to water from the same source.
- There are no conflicts with existing claims to water from the same source as is documented in the Report of Technical Review.

Comment: PERMIT CONDITIONED TO AVOID CONFLICT.

- II. Land use matters.
- The local government where the proposed water use is located has acknowledged receipt of the Land Use Information Form and has filed no objections to the proposed appropriation.
- Public notice of the proposed water use was sent to all local governments which have requested such notice and none of those local governments have filed objections to the proposed water use.
- There is nothing in the record to indicate the proposed water use is incompatible with Statewide Planning Goals or

local comprehensive plans.

1

If local government approval has not been granted, there is nothing in the record to indicate conditions cannot be placed on the proposed water use to require local land use approval prior to initiation of the use.

An applicant for municipal water use has submitted information showing the proposed water use is compatible with comprehensive plan policies concerning urban services, urban growth boundaries, and Public Facilities Plans.

III. Identified environmental concerns.

The proposed water use does not appropriate water from any water body listed to receive Total Maximum Daily Loads and therefore, the water body has not been defined as water quality limited according to Section 303(d)(1) of the federal Clean Water Act according to the information supplied by the Oregon Department of Environmental Quality.

IV. The character and extent of other natural resources which are present in the water source basin.

The Oregon Department of Fish and Wildlife (ODFW) has been notified of the proposed water use and has made no objections regarding fish and other aquatic and wildlife species and populations.

There are no listed threatened or endangered species in the water source according to the information supplied by the Oregon Department of Fish and Wildlife.

V. Riparian characteristics.

There is nothing in the record to indicate the proposed use is likely to be detrimental to the riparian characteristics of the water source. This riparian

PUBLIC INTEREST REVIEW APPLICATION #<u>R-73610</u> PAGE 3

1

## review is not applicable to groundwater sources.

- VI. Recreational use and potential of the water source and its basin area.
- There is nothing in the record to indicate a conflict with known or reasonably anticipated recreational use.
- VII. Agricultural potential of the area.

 $\checkmark$ 

There is nothing in the record to indicate the proposed water use will conflict with known or reasonably anticipated agricultural practices.

- VIII. Designated historic, cultural, or natural resource protection areas.
- There is nothing in the record to indicate any conflict with any known or reasonably anticipated historic, cultural, or natural resource designations.
- IX. Identified health or safety requirements.
- There nothing in the record to indicate any identified health and safety requirements.

#### PUBLIC INTEREST REVIEW FINDINGS AND CONCLUSIONS

This public interest determination has considered the following standards as set out in ORS 537.170(5):

- a) The conservation of the highest use of the water for all purposes, including irrigation, domestic use, municipal water supply, power development, public recreation, protection of commercial and game fishing and wildlife, fire protection, mining, industrial purposes, navigation, scenic attraction or any other beneficial use to which the water may be applied for which it may have a special value to the public.
- b) The maximum economic development of the waters involved.
- c) The control of the waters of this state for all beneficial purposes, including drainage, sanitation and flood control.
- d) The amount of waters available for appropriation for beneficial use.
- e) The prevention of wasteful, uneconomic, impracticable or unreasonable use of the waters involved.
- f) All vested and inchoate rights to the waters of this state or to the use of the waters of this state, and the means necessary to protect such rights.
- g) The state water resources policy formulated under ORS 536.295 to 536.350 and 537.505 to 537.525.

The Director of the Water Resources Department, pursuant to OAR 690-11-185(4), has considered the facts set forth in the Application and its supporting data, the Director's Report of Technical Review and any objections which met the requirements of OAR 690-11-170(1).

The Director of the Water Resources Department has evaluated the proposed water use with respect to the information in the record of the Department and has made the following public interest determination.

The Director has determined that the proposed water use described in Application #R-73610:

WILL IMPAIR OR BE DETRIMENTAL TO THE PUBLIC INTEREST and therefore, the Director hereby proposes rejection of the application and shall schedule a contested case hearing.

WILL NOT IMPAIR OR BE DETRIMENTAL TO THE PUBLIC INTEREST and therefore, the Director shall issue a water use permit with appropriate conditions.

1) an to

A. Reed Marbut, Administrator Water Rights/Adjudication Division

11/20/94 Dated :

#### APPLICATION MAP

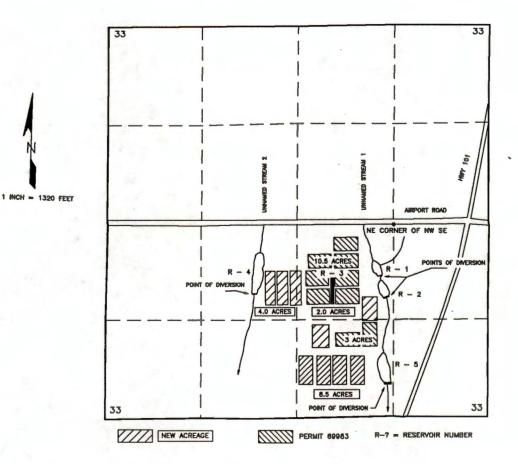
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AUG 3 1 1993

IN THE NAME OF DARYL ROBINSON

WATER RESOURCES DEPT. SALEM, OREGON

#### SECTION 33, T 31 S, R 15 W, W.M.



#### THE POINTS OF DIVERSION ARE TO BE LOCATED AS FOLLOWS:

DIVERSION	FEET SOUTH	FEET WEST	1/4 1/4 SECTION
RESERVOIR No. 1	700 FEET	200 FEET	NW1/4 SE1/4
RESERVOIR No. 2	1000 FEET	130 FEET	NW14 SE14
RESERVOIR No. 3			NW1/4 SE1/4
RESERVOIR No. 4	950 FEET	1930 FEET	NE1/4SW1/4
RESERVOIR No. 5	280 FEET	80 FEET	SW1/4 SE1/4

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R11

ALL FROM THE NORTHEAST CORNER OF THE NW%SE% OF SECTION 33 AND WITHIN SECTION 33, TOWNSHIP 31 SOUTH, RANGE 15 WEST, W.M.; IN CURRY COUNTY.

THE PURPOSE OF THIS MAP IS TO IDENTIFY THE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF 73610 PROPERTY OWNERSHIP BOUNDARY LINES.

Water Right F ified #054 WRE bersan James F. Gosson Nov. 19, 1987 OF OREGO E

# **RECEIVED**

WATER RESOURCES DEPT.

DARYL ROBISON

#### SUPPLEMENTAL SHEET

#### **TABLE ONE**

				·.
9 Acre Feet	In channel of stream	Sixes River	It # msent2 bemsnnU	G redmuN
9 Acre Feet	msents of stream	Sixes River	Unnamed Stream #2	Number 4.
9 Acre Feet	sbled by rain and return flows from cranberry fields	None (Excavated)	Field Runoff	Number 3
9 Acre Feet	mseuts to fennsho in	Sixes River	1* msent2 bemannU	Number 2
3 Acre Feet (new)	In channel of stream (Enlarge pond from 6 to 9 acre feet)	Sixes River	It # msent2 bemannU	Number 1
DEROTS EN OT TNUOMA	HOM LIFLED	от уяативіят	SOURCE	RIOVRASS

#### OWT 3J8AT

on original ground - 6' bottom/2:1 sides/1-2 feet deep	3' cuivert/flashboard upright	1.2 acres	12 - 14 Feet	1997 Z.Q	Number 5
on original ground - 6' bottom/2:1 sides/1-2 feet deep	3' cuivert/flashboard upright	1.5 acres	12 - 14 Feet	1 <del>90</del> 7 2.6	Number 4
Aone	anoN	0.4 acre	1967 81	Excavated	Number 3
qeeb feet S-1/sebis 1:S/mottod '8 - bruong tanigino no	3' cuivert/flashboard upright	1.1 acre	12 Feet	1997 Z.Q	Number 2
qeeb feet S-r/sebis r:S/mottod '8 - bruorg Isnigino no	3' culvert/flashboard upright	1.0 acre	12 Feet	799 T.O.Y	Number 1
AAWJJI92	CONDUIT	SURFACE AREA	HT930 MUMIXAM	THĐIƏH MAQ	RESERVOIR

### Application No. 2-73610 Permit No. R11511

WATER RESOURCES DEPARTMENT

December 30, 1993

DARYL ROBINSON 92381 PARADISE POINT ROAD PORT ORFORD, OR 97465

Reference: File R 73610

Hello:

This letter informs you of the current status of your application for a water use permit and accompanies the <u>Satisfactory Report of Technical</u> <u>Review For Water Use Permit(s)</u>. We apologize for the delay in transmitting this information and Report to you and for any inconvenience the wait may have caused you.

The enclosed Report of Technical Review is the Department's summary of a specialized analysis of various legal and scientific aspects of your application and proposed water use. We are required by the state of Oregon's administrative rules (in OAR 690-11-160) to conduct this official technical review of each application submitted to the Oregon Water Resources Department for a water use permit. This process was designed to insure that your application receives a fair evaluation and to secure protection of existing water rights and of the public at large.

#### AS THE RESULT OF OUR TECHNICAL EVALUATION, WE HAVE DETERMINED THAT YOUR APPLICATION SATISFIES THE REQUIREMENTS OF THE TECHNICAL REVIEW.

The Department will now move your application to the next phase of processing. This phase includes a public interest review of your proposed water use. No final action may be taken on your application until the public interest review is completed.

You should also note that the Report of Technical Review describes conditions currently anticipated which may limit the water use proposed in your application.

If you wish to object to any of the analyses contained in the Report, you must submit your objection to the Department in writing within 60 days of the date of mailing of this Report or by the date specified below. Your objection must allege that the technical review is defective and you may also submit evidence which demonstrates that your proposed water use will not impair or be detrimental to the public interest.

Copies of the Report of Technical Review will be distributed to all persons who have filed comments or otherwise expressed an interest in the water use proposed in your application. Interested parties must also submit their objections within the prescribed objection period. Those objections must allege that the technical review is defective and/or that the proposed water use may impair or be detrimental to the public interest.



3850 Portland Rd NE Salem, OR 97310 (503) 378-3739 FAX (503) 378-8130 If an objection contains allegations that the technical review is defective, it must be accompanied by facts which support such allegations. If an objection contains allegations that the proposed water use may impair or be detrimental to the public interest, the objection must specify the particular public interest standards which apply as set out in Oregon Revised Statutes (ORS 537.170(5)) and Oregon Administrative Rules (OAR 690-11-195) and state facts showing how such standards would be violated.

All evidence and objections must be received by our Salem office no later than 5:00 p.m. on or before March 11, 1994 or the Department may presume there is no opposition to any of the analyses set out in the technical review report. Evidence and objections must be addressed and delivered to: Oregon Water Resources Department, Water Rights Section, 3850 Portland Road, Northeast, Salem, Oregon 97310.

If objections and evidence are submitted on or before the above time and date, the Director of the Water Resources Department will evaluate each issue raised in the objections and either accept or deny them. Objectors are encouraged to indicate whether they would be interested in resolving their concerns through alternative dispute resolution.

If any of the objections are denied, the objector will be allowed thirty days to submit a protest to the denial. The protest must meet the standards set forth in OAR 690-02-030 through 080.

If you have any questions, please feel free to telephone me or any of the Department's Water Rights Section staff. My telephone number is 378-3739, in Salem, or you may call toll free from within the state to 1-800-624-3199.

Sincerely,

STEVE BROWN Manager Water Rights Division

Enclosures

98 - 6 <sup>-</sup>

Report Date: December 30, 1993

#### OREGON WATER RESOURCES DEPARTMENT

#### SATISFACTORY REPORT OF TECHNICAL REVIEW

#### FOR WATER USE PERMIT(S)

OBJECTIONS TO THE PROPOSED WATER USE AS DESCRIBED BELOW MUST BE RECEIVED IN WRITING BY THE OREGON WATER RESOURCES DEPARTMENT, 3850 PORTLAND ROAD N.E., SALEM, OREGON 97310, BY 5 P.M. ON OR BEFORE: March 11, 1994

1. APPLICATION FILE NUMBER - R 73610

#### 2. MINIMUM APPLICATION INFORMATION

Applicant name/address/county/phone: DARYL ROBINSON 92381 PARADISE POINT ROAD PORT ORFORD, OR 97465 CURRY COUNTY 503-332-7155

Date application received for filing and/or tentative date of priority: 8/31/1993

SOURCE: UNNAMED STREAM TRIBUTARY TO: SIXES RIVER UNNAMED STREAM SIXES RIVER

Purpose and/or use: STORAGE FOR AGRICULTURAL USE AND IRRIGATION

Volume: RESERVOIR 1 - 3.0 acre-feet - additional storage RESERVOIR 2 - 9.0 acre-feet RESERVOIR 3 - 9.0 acre-feet RESERVOIR 4 - 9.0 acre-feet RESERVOIR 5 - 9.0 acre-feet

Point of Diversion Location: RESERVOIR 1 - NW 1/4 SE 1/4 SECTION 33, T 31 S, R 15 W, W.M.; 700 FEET SOUTH AND 200 FEET WEST

RESERVOIR 2 - NW 1/4 SE 1/4 SECTION 31, T 31 S, R 15 W, W.M.; 1000 FEET SOUTH AND 130 FEET WEST

RESERVOIR 3 - NW 1/4 SE 1/4 SECTION 33, T 31 S, R 15 W, W.M.

RESERVOIR 4 - NE 1/4 SW 1/4 SECTION 33, T 31 S, R 15 W, W.M.; 950 FEET SOUTH AND 1930 FEET WEST

RESERVOIR 5 - SW 1/4 SE 1/4 SECTION 33, T 31 S, R 15 W, W.M.; 280 FEET SOUTH AND 80 FEET WEST

ALL FROM THE NORTHEAST CORNER OF THE NORTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 33, T 31 S, R 15 W, W.M.

Place of use: NESW NWSE SWSE Section 33 T 31 S, R 15 W, W.M.

#### SURFACE WATER AVAILABILITY

Water is likely available in excess of needs for all existing rights 80% of the time during each monthly period proposed by the technical review.

Water availability tables are available in the application file and may be reviewed in the office of the Water Resources Department in Salem.

#### CONFLICTS WITH OTHER WATER RIGHTS:

There are existing rights from this point of diversion. See proposed permit conditions.

There are existing water rights appurtenant to the lands described in the application. See proposed permit conditions.

#### REPORT CONCLUSIONS:

Based on the Department's review of water availability and Oregon Administrative Rules, water in the amount of 39.0 acre-feet is likely available for 5 months. Therefore, the Director finds that water is available in sufficient amount and during periods which will reasonably support the proposed use.

### THE PROPOSED WATER USE, AS CONDITIONED, SATISFIES THE REQUIREMENTS OF THIS TECHNICAL REVIEW.

This Report of Technical Review sets out the Director's technical analysis of the application. In addition to this technical analysis, the Director will evaluate this application to determine whether the proposed water use might impair or be detrimental to the public interest under the standards set out in ORS 537.170(5) and OAR 690-11-195. Matters relating to public interest in the proposed water use which are raised in objections will be evaluated following the 60-day objection period.

#### PROPOSED PERMIT CONDITIONS

Application: R 73610

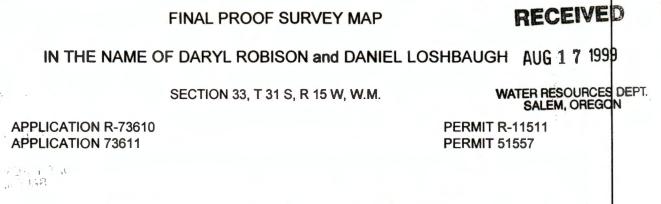
The following conditions will apply to water use under the permit, and will appear in the permit, if issued.

- Use of water under this permit is subject to all prior rights.
- 2. Water may be appropriated for storage during the period: December 1 through April 30 of each year
- 3. Rate of use: Reservoir 1 3.0 acre-feet, reservoir 2 -9.0 acre-feet, Reservoir 3 - 9.0 acre-feet, Reservoir 4 - 9.0 acre-feet, Reservoir 5 - 9.0 acre-feet
- 4. Water use development requirements:
  - A. Begin construction by (one year from issuance of permit).
  - B. Complete construction by October 1, 1996.
  - C. Completely apply the water to beneficial use by October 1, 1997.
- 5. Measurement, recording and reporting conditions:
  - A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order.
  - B. The permittee shall allow the watermaster access to the meter or measuring device; provided \*' however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.
  - C. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water use information, the periods of water use and the place and nature of use of water under the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

- 6. Failure to comply with any of the provisions of the permit may result in action including, but not limited to, restrictions on the use, penalties, or cancellation of the permit.
- 7. The permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.
- 8. The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.
- The total area proposed to be submerged by Reservoir 1, 9. when full is 1.0 acre; the proposed maximum depth of water in feet is 12.0; the maximum height of the dam is 7.0 feet. The total area proposed to be submerged by Reservoir 2, when full is 1.1 acres; the proposed maximum depth of water in feet is 12; the maximum height of the dam is 9.5 feet. The total area proposed to be submerged by Reservoir 3, when full is 0.4 acres; the proposed maximum depth of water in feet is 18; the reservoir will be excavated. The total area proposed to be submerged by Reservoir 4, when full is 1.5 acres; the proposed maximum depth of water in feet is 14; the maximum height of the dam is 9.5 feet. The total area proposed to be submerged by Reservoir 5, when full is 1.2 acres; the proposed maximum depth of water in feet is 14; the maximum height of the dam is 9.5 feet.
- 10. The storage of water allowed herein is subject to the installation and maintenance of an fully functional conduit/gate assembly having a minimum diameter of 8 inches.
- 11. Use under this permit is limited to the reservoir area. This permit does not provide for the appropriation of water for maintaining the water level or maintaining a suitable fresh water condition.
- 12. In the event of a request for a change in point of appropriation, an additional point of appropriation or alteration of the appropriation facility associated with this authorized diversion, the quantity of water allowed herein, together with any other right, shall not exceed the capacity of the facility at the time of perfection of this right.
- 13. This right is limited to any deficiency in the available supply of any prior right existing for the same land.
- 14. Regulating devices shall be installed pursuant to ORS 540.310. Plans and specifications shall be approved by

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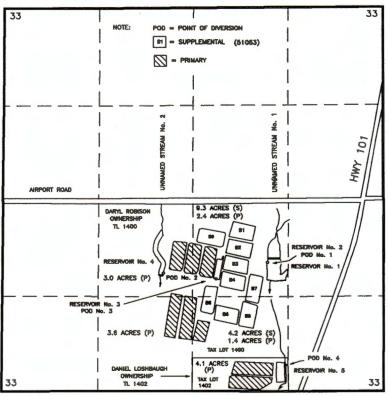
the watermaster before installation. Work shall be done under the general supervision of the watermaster. Weirs will be required both upstream and downstream of the reservoirs.





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1 INCH = 1320 FEET



POINTS OF DIVERSION	NORTH	WEST	1/4 1/4 SECTION	SECTION
DIVERSION No. 1	1750 FEET	1575 FEET	NW14SE14	33
DIVERSION No. 2	1610 FEET	3025 FEET	NE1/SW1/4	33
DIVERSION No. 3	1530 FEET	2285 FEET	NW14SE14	33
DIVERSION No. 4	355 FEET	1340 FEET	SW1/4SE1/4	33

WOWNSHIP Examine ALL FROM THE SOUTHEAST CORNER OF SECTION 33; AND WITHIN SECTION 33 31 SOUTH RANGE 15 WEST, W.M.; IN CURRY COUNTY. 31 SOUTH, RANGE 15 WEST, W.M.; IN CURRY COUNTY.

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us James F. Gosson Nov. 19, 1987

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THE PURPOSE OF THIS MAP IS TO IDENTIFY THE LOCATION OF THE WATER RIGHT. IT IS NOT INTENDED TO PROVIDE INFORMATION RELATIVE TO THE LOCATION OF PROPERTY OWNERSHIP BOUNDARY LINES.

Application NR.	73(10)		RE RE	CEIVED
TP			B AUG	3 1 1993
	St	ate of Oregon	Water Water	Resources Dept.
		URCES DEPARTMEN	182	TT THE
Appli	cation for a Perm	nit to Construc	ct a Reservo	03 61 81
Applicant(s)	Daryl Robizson (Please pri			
	(Please pri	int or type - use dark ink)		
Mailing Address:	92381 Paradise Pot			
-	Port Orford, City	Oregon 9 State	7465 (503) 332 Zip Daytime	<u>-7155</u> Phone No.
(We) make applie	cation for a permit to construct	5 reservoir	s reservoir	and store
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3. THE USE(s) of the impounded water will be: Cranberry Use and supplemental Cranberry use.

.

- 4. THE AMOUNT OF WATER to be stored is: <u>up to 39 acre-feet</u> acre-feet. The area submerged by the reservoir, when filled, will be <u>See supplemental sheet</u> acres, and the maximum depth of water will be <u>See supplemental sheet for</u> feet. reservoir details
- 5. SPILLWAY DESCRIPTION (location and dimensions). State whether over or around the dam.

With the exception of Reservoir #3, all reservoirs will have

an emergency spillway on original ground around the dam.

See supplemental sheet.

#### 6. **PROJECT SCHEDULE:** (List month and year)

Proposed date construction work will begin October, 1994 Proposed date construction work will be completed October, 1998 Proposed date water use will be completed October, 1999

NOTE: A map prepared by a Certified Water Right Examiner (CWRE) and a complete legal description of the subject property are required under ORS 537.140 and OAR 690 as a part of your application. The legal description may be copied from your deed, title insurance policy, or land sales contract.

7. a) In the event any deficiencies are noted involving the <u>application map</u> enclosed herein, please return the <u>map</u> with instructions for correction to (check one):

Applicant XX CWRE Other (Identify in REMARKS section)

b) In the event any deficiencies are noted involving the <u>application</u>, please return the <u>application</u> with instructions for correction to (check one):

Applicant XX CWRE Other (Identify in REMARKS section)

8. Are all lands involved (including the proposed diversion site, place of use, and access for conveying the water) under your ownership? <u>Yes</u>. If not, list in the REMARKS section below, or on an attached sheet, the names and mailing addresses of the legal owners of all property involved in the proposed development.

REI	MARI	KS:	Res	ervo	ir Nu	umber 1	will	be e	nlar	ged from 6 a	cre feet	t
	to	9 a	cre	feet	of	storage.	Mos	st of	the	additional	storage	will
	be	exc	avat	ed.	1012	nsen						
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								1		aler Martie	1000	
	applicat	ion is	an accu	rate repre	sentatio	have provided on of the prop of my knowledg	osed water				5 COCHA	

NOTE: The permit, when issued, is for the beneficial use of water without waste. By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan. It is possible the land use you propose may not be allowed if it is not in keeping with the goals and acknowledged plan. Your city or county planning agency can advise you about the land-use plan in your area.

Applicant

1993

Signature of Co-Applicant, if any

Date

#### FOR WATER RESOURCES DEPARTMENT USE ONLY

#### Dear Applicant:

I certify that I have examined the foregoing application, together with the accompanying information, and am returning it to you for:

In order to retain its tentative priority, this application must be returned with the requested corrections or additions on or before:

WITNESS my hand this \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_\_.

Water Resources Director

, 19\_\_\_\_.

By:\_\_\_

This instrument was first received in the of	fice of the Water Re	esources Director	at Salem,
Oregon, on the <u>3</u>   day of <u>Au</u>	gust	, 19 <u>9</u> 3, at	So'clock, AM.
	0		

APPLICATION NO: R73610

A:APPFORM 9/89



### RECEIVED

OREGO



FISH AND WILDLIFE

MAR 11 1994 WATER RESOURCES DEPT. SALEM, OREGON

March 9, 1994

Water Rights Section Water Resources Department 3850 Portland Rd., NE Salem, OR 97310

Water Right Application #R-73610 and 73611; Reports of RE: Technical Review

Because there are no fish in the immediate area of the subject appropriation, no fish screening or passage facilities are to be required.

Thank you for the opportunity to comment.

Sincerely,

Albert H. Mirati, Jr. Water Right Review Coordinator

c. WaterWatch of Oregon (public information request) Unterwegner, Gold Beach

FILE: R-73610.TEC



2501 SW First Avenue PO Box 59 Portland, OR 97207 (503) 229-5400 TDD (503) 229-5459

### RECEIVED

JAN 27 1994

WATER RESOURCES DEPT. SALEM, OREGON DEPARTMENT OF FISH AND

WILDLIFE

OREGO

January 20, 1994

Water Rights Section Water Resources Department 3850 Portland Rd., NE Salem, OR 97310

RE: Water Right Application #73610; Report of Technical Review

Because one or more species of game fish are present at the described POD, ODFW will require the applicant to provide fish screening pursuant to ORS 498.248. Therefore, ODFW requests WRD add the following condition to those already proposed:

The permittee shall install, maintain, and operate fish screening and by-pass devices as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the proposed diversion. The required screens and by-pass devices are to be in place, functional, inspected and approved by an ODFW representative <u>prior to</u> diversion of any water.

Thank you for the opportunity to comment.

Sincerely,

Albert H. Mirati, Jr. // Water Right Review Coordinator

c. WaterWatch of Oregon (public information request) Haxton, Salem

FILE: 73610.TEC



2501 SW First Avenue PC-20x 59-Portland, OR 97207 (503) 229-5400 TDD (503) 229-5459

# COPY CHECK-OFF SHEET FOR TECHNICAL REVIEWS SC: FILE # R73610 WATERWATCH 1 ODF&W WATERMASTER # REGIONAL MANAGER - SW CWRE - James F Gooson DEO KEN STAHR **OTHER ADDRESSES:** CASEWORKER ORIGINAL TO APPLICANT 12/03/93

#### TECHNICAL REVIEW CHECKLIST

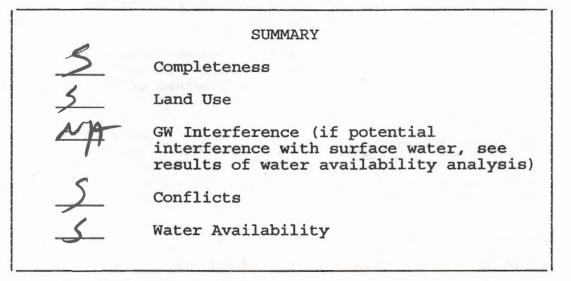
(1)Application:

(2)Review Date:

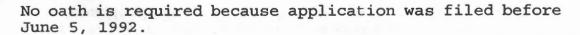
> S Indicates information was completed or adequately addressed. Π Indicates information is needed, or incomplete, or inadequately addressed N/A

15610

Indicates Not Applicable



The applicant has certified that the information provided in the application is an accurate representation of the proposed use and is true and correct to the best of their knowledge.



Application fees:

1

<b>T</b>	~	200
Examination fee:	\$	
Recording fee:	\$	100
TOTAL REQUIRED	\$	300
TOTAL SUBMITTED	\$	300
AMOUNT DUE prior to		0
issuance of permit	\$	0
AMOUNT OVERPAID		
refund due applicant	\$	0

Proposed dates of beginning and completion of construction, and complete application of water.

(7)

(6)

(3)

(4)

MAP: K Prepared by a CWRE Exempt under OAR 690-11-150(3) A map or drawing included (non-CWRE) No map or drawing in file

FORM-71393

- (8) A CWRE map is not required for applications filed before November 9, 1987.
- (9) A written copy of the legal description of the property on which the water is to be used.
  - A copy of written authorization, contract or easement permitting access to the land or reservoir not owned by the applicant.
  - ) \_\_\_\_ The proposed use is not restricted or prohibited by statute.
    - The source of water is not withdrawn from appropriation by order of the State Engineer or Water Resources Commission, or legislatively withdrawn under ORS Chapter 538.

use(s) is/are classified uses(s) under the <u>Scool</u> Basin Program, OAR 690 -<u>512-80</u>4

(14) \_\_\_\_ The application, map and supporting data are complete and free of defects.

Land Use Compatibility:

- (15) As expressed by the Planning Department of
- (16) 5
- The land uses to be served by proposed water uses (including proposed construction) are allowed or are not regulated by the local comprehensive plan (ordinance section \_\_\_\_\_).

(20)

(21)

(22)

The land uses to be served by proposed water uses (including proposed construction) involve discretionary land use approvals which have been obtained.

(18) The local government was notified, and sent no comment pursuant to the rules at the time; land use was presumed in compliance per such statement printed on the application.

For ground water applications:

A copy of the constructor's log, if available, for any well already constructed, or required information regarding actual or anticipated construction.

The report from groundwater section has been received.

br reservoir applications:

Plans, specifications and supporting information for the dam and impoundment area.

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Basin: SIXES RIVER 80%

1,

#### Detailed Report for Water Availability Subbasin 22000000000000 Water Availability By Month for Exceedance Level 80 09:58 12/27/1993

MO	Gross Water Avail	Consum Us Applic	e	Stor Rig Applic	Net Min Flow	Water	ream Rights Permit	Net Water Avail
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### RECEIVED

AUG 3 1 1993

WATER RESOURCES DEPT. SALEM, OREGON

See page I for vesting and encumbrances, if any.

### Application No. R-73610 Permit No. R11511

Description of the tract of land which is the subject of this report:

The W 1/2 of the SE 1/4 of Section 33, Township 31 South, Range 15 West of the Willamette Heridian, Curry County, Oregon.

ALSO: The E 1/2 of the SE 1/4 of the SW 1/4 and the E 1/2 of the NE 1/4 of the SW 1/4 of Section 33, Township 31 South, Range 15 West of the Willamette Meridian, Curry County, Oregon.

EXCEPTING: That parcel beginning at the Northeast corner of the W 1/2 of the SE 1/4 of Section 33, Township 31 South, Range 15 West of the Willamette Meridian, Curry County, Oregon; thence West 208 feet; thence South 416 feet; thence East 208 feet; thence North to the point of beginning.

ALSO EXCEPTING: That certain tract of land lying in the SW 1/4 of SE 1/4 of Section 33, Township 31 South, Range 15 West of the Willamette Meridian, Curry County, Oregon, described as follows: Beginning at a point 647.31 feet North and 1310.64 feet East of the Section corner on the South side of said Section 33; thence South 202.81 feet; thence North 77° 37' West 86.19 feet; thence North 00° 43' East 202.63 feet; thence South 77° 23' East 83.67 feet to the point of beginning.----

Report No.

6-55-206

CC I/14

444 4	TTCUTTON	T.WACPON	OOTWENE

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PRIORITY DATE

£ 73610

		PRIORITY DATE
DATE	INITIALS	MINIMUM REQUIREMENTS TO FILE
8 3193	G.	Name and mailing address
0 11.	-	Source of water
		Quantity of water
	)	Location of project Use of water
		Signature of applicant
		Allowable use by policy
		State Engineer withdrawal Legislative withdrawal
		Land use approved pending
		0
		FIELD OPERATIONS
1.1		Application date stamped per money receipt date
1445	- DLO	Stream Indexed Besini7
1		Stream Code Scenic Waterway
		Findings:
		1) Concluded - Scenic-Reg Ack letter
		2) Under Study - Scenic-Ack letter 3) Basin 2 - Willamette-Ack letter
didas	as	Plat Carded and copy made YES NO
6.		Conflicts (well)
		Prior ISWR # (name)
<u> </u>	,	Within Irrigation District (name) Notified
		District excerpt received
	·	Entered in Paradox
		Prepare six copies of Draft Permit Send one copy to Data Center
1.1		SUPPORT_SERVICES
9/8/93	CAR	Stamp contents with application number
17		Mail/Provide copies of draft permits to DEQ, ODFW,
		PARKS, AND WATERMASTER Mail ack letter (provided by Data Center) with
		receipt to applicant, cc to CWRE and file
4	4	Place label on file and card
		If dam is over 10 feet or storage exceeds 9.2 AC-FT,
	/	route file to Dam Safety Section Notify Irrigation District
••		FIELD_OPERATIONS YES NO_
		Ownership Statement
		Name and address of all owners
		Other landowners notified
		Need Commission review
		Requests greater than 5.0 cfs
		Dam height greater than 20 feet Storage greater than 100 acre-feet
		Out of Basin diversion
		Groundwater recharge project
		Other substantial public interest
		GW comments received resolved ODFW comments received resolved
		ODFW comments received resolved DEQ comments received resolved
		Interest Groups
		Objections received resolved
		Protest received resolved
		Management Codes
EXAMINAT	ION FEE:	REMARKS:
	ING FEE:	
	TOTAL:	
	TOTAL:	

0639W/10-10-91

SEP 21 1993

WATER RESOURCES DEPT. SALEM, OREGON

Water Resources Department 3850 Portland Rd. N. E. Salem, OR 97310 September 20, 1993

RE: Application for Permit #R73610, 73611, Daryl Robison Sixes R. Tribs, Curry Co., Cranberry Use

WaterWatch has reviewed the limited amount of information contained in the public notice of this water right application. Based upon that information, WaterWatch raises the following issues, questions, and concerns:

Is there unappropriated water available for this proposed use? Does the Department have adequate data to accurately determine the 50% and 80% exceedence levels?

What effect will this proposed use have on instream flows necessary to protect the public's interest in fish, wildlife, recreation, and a healthy aquatic system?

This water source may suffer from water quality problems. Has the Department consulted with the Department of Environmental Quality to determine the effect this proposed withdrawal will have on water quality?

If this water source provides habitat to native fish during any phase of their life cycle, WaterWatch requests that the Department include conditions requiring the installation and maintenance of fish screening and bypass devices <u>prior</u> to any diversion of water.

Will this proposed diversion require a dredge & fill permit from the U. S. Army Corps. of Engineers or a fill and removal permit from the Division of State Lands?

Given the importance of surface water sources, and the Department's limited enforcement staff, it only makes sense to require this applicant to measure and report water use. Measurement not only helps the Department carry out its statutory mandate to promote the control of water resources for <u>all</u> beneficial uses, it helps the Department protect the public's interest in assuring the use is within the bounds of the permit. ORS 536.220(1)(a), 537.170(5).

Will this proposed use be compatible with Goal 5 elements of the local comprehensive plan?

It is a high priority of the state to eliminate waste and improve the efficiency of water use. Statewide policy also calls upon water users to use and maintain their water systems in a manner consistent with the state's priority. What conditions are proposed for this permit that will carry out and encourage compliance with state policy?

Is this an existing illegal use of water? If so, will the continued use without a permit cause harm to existing water rights and the public interest?

Sincer ely.

Please send WaterWatch a copy of the Department's technical review of this application.

WaterWatch of Oregon, Inc. 921 S.W. Morrison. Suite 438 (Portland Oregon 97205 (503) 295-4039

#### **Application** No Land Use Information Form: Permits, Hydroelectric Licenses, Water Uses in Addition to Classified Uses

3610

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. The Water Resources Department will use this and other information to evaluate the water use application. DO NOT FILL OUT THIS FORM IF water is to be diverted, conveyed, and/or used only on federal lands.

	Daryl Robinson		
Address: 9238	1 Paradise Point Road		1.1
City: Port Orfe	ord State: Ore. Zip: 97465	Day Phone: (503)	332-7155

Please provide information as requested below for all tax lots on or through which water will be diverted or used. (Attach extra sheets as necessary.) Applicants for municipal use , or irrigation uses within irrigation districts, may substitute existing and proposed service area boundaries for the tax lot information requested below.

	The Bar March State of M	Check All That Apply			
Tax Lot or Local I.D.#	Plan Designation/Zoning (e.g. Rural Residential/RR-5)	Water Diverted	Water Conveyed	Water Use	
31/15/33	AFD (AGRICULTURAL FARM DIST.)	Χ.	X	X	
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Please list all counties and cities within which water is proposed to be diverted, conveyed, and/or used. Curry

The following section must be completed by a planning official from each county and city listed unless your project will be located entirely within city limits. In this case, only the city planning agency must complete this form. Please request extra forms as needed.

#### For Local Government Use Only

Local government planning officials are to complete the remainder of this form. If this form can not be completed while the applicant waits, please sign and detach the receipt as instructed below. Please mail the completed form directly to the Water Resources Department (3850 Portland Rd. NE, Salem, OR, 97310) within 60 days of the date of receipt as shown below. If the form is not completed within 60 days, the Department may take action to approve the water use.

a) Check the appropriate box below and provide requested information.

Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): . Go to section b) on reverse side. 3.061

Land uses to be served by proposed water uses (including proposed construction) Involve discretionary land use approvals as listed in the table below. Note: Please attach documentation of applicable local land use approvals which have already been obtained. (Record of Action plus any accompanying findings is sufficient.)

Type of Land Use Approvals Needed	Cite Most Significant,	Please check the box that appl		ox that applies:
(e.g.: plan amendments, rezones, conditional use permits, etc.)	Applicable Plan Policies & Ordinance Section References	Already Obtained	Already Denied	Being Pursued Satisfactorily
	2.22			
			-	

(For Local Use Continued)

b) Please provide printed name and written signature. Name: DIANNE L. SNOW Date: δ Title: Phone: PLANNER 24 Signature: ann

I GITH

Local governments are invited to express special iand use concerns or make recommendations to the Department regarding this proposed use of water below, or on a separate sheet. For additional information call Roberta Jortner or Rick Bastasch at 378-3671.

Additional Comments:

FARMING IS AN OUTRIGHT USE ON THE SUBJECT PROPERTY

. .

2

Address:       92381 Paradise Point Road         Port. Orford, Or. 97465         Phone:       (503) 332-7155         WATH         Please indicate what you will use the water for. Check all boxes that ap and fill in the blanks with key characteristics of the project         Irrigation (crop type, golf course, nursery or greenhouse):         Livestock (type of livestock, feedlot, slaughterhouse):         Residential (# units, single or multi-family, # lots if partition or subdivision):         Commercial (i.e., retail, office, restaurant, gas station, hotel, service, etc.):	proposed water use. It will help local plannin
Applicant Name:       Darýl Robi/son         Addrecs:       92381 Paradise Point Road         Port. Orford, Or. 97465       Phone:         (503) 332-7155       WATH         Please indicate what you will use the water for. Check all boxes that appart of file the blanks with key characteristics of the project         Irrigation (crop type, golf course, nursery or greenhouse):         Livestock (type of livestock, feedlot, slaughterhouse):         Residential (# units, single or multi-family, # lots if partition or subdivision):         Commercial (i.e., retail, office, restaurant, gas station, hotel, service, etc.):         Industrial (i.e., factory, pulp mill, research and development, processing, etc.):         Institutional (i.e., school, library, etc.):         Recreation (park, campsite, pond, etc.)         Fish and Wildlife (pond, hatchery, etc.)	use Information form.
Port_Orford, Or. 97465         Phone:       (503) 332-7155         WATI         Please indicate what you will use the water for. Check all boxes that append fill in the blanks with key characteristics of the project         Irrigation (crop type, golf course, nursery or greenhouse):         Livestock (type of livestock, feedlot, slaughterhouse):         Residential (# units, single or multi-family, # lots if partition or subdivision):         Commercial (i.e., retail, office, restaurant, gas station, hotel, service, etc.):         Industrial (i.e., factory, pulp mill, research and development, processing, etc.):         Mining (aggregate, metal, open pit, placer, etc.):         Recreation (park, campsite, pond, etc.)         Fish and Wildliffe (pond, hatchery, etc.)	ECEIVED
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Fish and Wildlife (pond, hatchery, etc.) Hydropower (dam, reservoir, power generating or transmitting facilities):	
Hydropower (dam, reservoir, power generating or transmitting facilities):	
	· · · ·
Other (Name and list key characteristics): Cranberry Use	

Indicate sources for the proposed water use below:	Indicate the estimated quantity of water the use will require.
Surface Water         Name sources:         2       Unnamed streams         -         -         X         Reservoir or pond         Ground Water	<u>1.00</u> Cubic feet per second. <u>448.83</u> Gallons per minute. <u>39.</u> Acre-Feet

Water Resources Department, 3850 Portland Rd. NE, Salem, OR 97310 Phone: 378-3671

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Version: 8/30/90

(503) 986-0900 / (503) 986-0904 (fax) CEIVED FROM: Farm Circlif Services APPLICATION See Lelow PERMIT	(503) 986-0900 / (503) 986-0904 (fax) RECEIVED FROM: <u>Curry County Title</u> APPLICATION See below PERMIT
TRANSFER	BY:
SH: CHECK:# OTHER: (IDENTIFY)	CASH: CHECK:# OTHER: (IDENTIFY) TOTAL REC'D \$ $3\infty$ , 00
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0243 I/S Lease 0244 Muni Water Mgmt. Plan 0245 Cons. Water	0243 I/S Lease 0244 Muni Water Mgmt. Plan 0245 Cons. Water
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MISCELLANEOUS $S - 86412$ $4150.0^{\circ}$ 0407       COPY & TAPE FEES $R - 69482$ $475.0^{\circ}$ \$         0410       RESEARCH FEES $2 - 7360^{\circ}$ \$       \$       \$         0408       MISC REVENUE: (IDENTIFY) $Assignments \times 5$ \$       \$ $450,00^{\circ}$ \$         0240       EXTENSION OF TIME $S - 69983$ $475.0^{\circ}$ \$       \$       \$         0240       EXTENSION OF TIME $S - 69983$ $475.0^{\circ}$ \$       \$       \$         0240       EXTENSION OF TIME $S - 69983$ $475.0^{\circ}$ \$       \$       \$         0240       EXTENSION OF TIME $S - 69983$ $475.0^{\circ}$ \$       \$       \$         0240       EXTENSION OF TIME $S - 73611$ $875.0^{\circ}$ \$       \$       \$         0201       SURFACE WATER $S - 73611$ $975.0^{\circ}$ \$       \$       \$       \$         0203       GROUND WATER $CA + 40111$ $$ 0202$ \$       \$       \$       \$       \$         0218       WELL CONSTRUCTOR $$ 0219$ \$       \$       \$       \$       \$	MISCELLANEOUS $R - 69982$ $175.00$ 0407       COPY & TAPE FEES $5 - 69983$ $475.00$ 0410       RESEARCH FEES $R - 73610$ $475.00$ 0408       MISC REVENUE: (IDENTIFY) $A55ighnaehts + 244$ \$         0408       MISC REVENUE: (IDENTIFY) $A55ighnaehts + 244$ \$         0240       EXTENSION OF TIME $5 - 73611$ \$ 75.00       \$         0240       EXTENSION OF TIME $5 - 73611$ \$ 75.00       \$         0201       SURFACE WATER $8 - 73611$ \$ 75.00       \$         0203       GROUND WATER $9 - 73611$ \$ 75.00       \$         0203       GROUND WATER $9 - 73611$ \$ 75.00       \$         0204       \$ $0202$ \$       \$       \$         0205       TRANSFER $9 - 0204$ \$       \$       \$         0218       WELL CONSTRUCTOR $9 - 0204$ \$       \$       \$       \$         0218       WELL DRILL CONSTRUCTOR $9 - 0204$ \$       \$       \$       \$       \$         0536       TREASURY       0437       WELL CONST. START FEE       \$
OTHER (IDENTIFY)	OTHER (IDENTIFY)
0607       TREASURY       0467       HYDRO ACTIVITY       LIC NUMBER         0233       POWER LICENSE FEE (FW/WRD)       \$       \$       \$         0231       HYDRO LICENSE FEE (FW/WRD)       \$       \$       \$         HYDRO APPLICATION       \$       \$       \$       \$	0607       TREASURY       0467       HYDRO ACTIVITY       LIC NUMBER         0233       POWER LICENSE FEE (FW/WRD)       \$       \$         0231       HYDRO LICENSE FEE (FW/WRD)       \$       \$         HYDRO APPLICATION       \$       \$
TREASURY OTHER / RDX	TREASURY OTHER / RDX
FUND TITLE	FUND TITLE
OBJ. CODE VENDOR #	OBJ. CODE VENDOR #
DESCRIPTION \$	DESCRIPTION \$

WATER RESOURCES DEPARTMENT

September 7, 1993

DARYL ROBISON

92381 PARADISE POINT RD PORT ORFORD, OR 97465

#### REFERENCE: File(s) R-73610, S-73611

We have received your application(s) for a water use permit along with your supporting data, documentation, and fees. A receipt is enclosed here unless you were previously issued one. Your application has been assigned the above referenced file number. Please refer to this number whenever you contact us about your application.

Even though your application has been received, filed and assigned an application reference number, no authorization has been granted to develop your water use. The filing of an application does not create a water right. Water may not be used without a water right permit.

After an application has been accepted for filing, public notification of the application is made, followed by the mandatory 30-day comment period. Thereafter, applications can be considered for processing as time allows.

At present the Water Resources Department has a backlog of several thousand applications for water use permits which has delayed our application processing time. Applications are processed in the order in which they are received.

The processing of an application does not guarantee that a water right permit will be issued. Each application must undergo a specialized analysis called a technical review and a public interest review. There is no way to determine at this time whether your particular proposed water use will be recommended for a permit.



3850 Portland Rd NE Salem, OR 97310 (503) 378-3739 FAX (503) 378-8130 When the report on the technical review is completed and sent to you, a 60-day objection period begins during which you, the applicant, or anyone who has expressed an interest in your proposed water use may communicate to us their disagreement with what we have said in our report on your application. After the 60-day objection period, the Department conducts the public interest review and considers any objections which have been made.

After any objections have been considered, there may follow time to allow parties to resolve conflicts over the proposed water use. In addition, a 30-day protest period may be required. Lastly, it may be necessary to schedule a hearing or send the application to the Water Resources Commission for their review. In most cases no objections are received and the application processing can proceed without further conflict resolution, protest, or hearing.

If your application is recommended for approval and a permit is issued, the use allowed by the permit will be subject to the Basin Program Rules of the Water Resources Commission, instream flow requirements, and the demands of prior right holders, and other conditions to conform the water use to particular standards.

Please contact the Water Rights Section of the Water Resources Department if you have any questions. You may write to us at 3850 Portland Road, Northeast, Salem, Oregon 97'310 or you may call 378-3739 in Salem or toll free from within the state 1-800-624-3199.

Sincerely,

Steve brow

Steve Brown Manager Water Rights Division

cc:CWRE

TASA	719-1-98 See 73 611 Application No. (73610
Por	Application No. Cr3510
	DARYL ROBISON 93290 Airport Ra R11511
Name	82381 PARADISE POINT RD Sixes, OR 97474
Address	PORT ORFORD, OR 97465
Assigned	
Address	
	construction DEC 6 1995
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Extended	1 to 10/1197
Complete a	pplication of water OCT 1 1997
Extended	

Form 111

NUMBER サキントロ 00 N:0\_\_\_\_ \_Cash Check ( Surface Application 100 R. <u>*Reservoir* Application</u> 200 Exam Ground Water Application \_\_\_\_Transfer Application Power Claim Ilydroelectric Examination Ilydroelectric License Copying Assignment Extension of Time Other P--6 Quadrangle Basin Protest Constructors Examination Constructors License Adjudication

### 0248 RUMBET Check 2000 Mo\_\_\_\_Cash \_\_\_\_\_ Surface Application \_\_\_\_ Reservoir Application \_\_\_\_ Ground Water Application \_\_\_\_\_ Transfer Application \_\_\_\_ PFO Request \_\_\_\_\_ Research \_\_\_\_\_ Hydroelectric Fees Copying Dallas Assignment Extension of Time (each full \_\_\_\_ Copying \_\_\_\_ Assignment 2 \_\_\_\_ Protest \_\_\_\_ Other

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880.109	MISC REVENUE: (IDENTIFY)			\$
520.000	OTHER (P-6) (IDENTIFY)			\$
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842.001	SURFACE WATER	\$200.00	842.002	\$ 100,00
842.003	GROUND WATER	\$	842.004	\$
842.005	TRANSFER	\$	842.006	\$
042.000	WELL CONSTRUCTION	EXAM FEE	042.000	LICENSE FEE
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	HYDRO APPLICATION			\$
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Existing)	TC168	WATER RIGHTS:	EXAM FEE		RECORD FEE		
	0201	SURFACE WATER	\$	0202	\$		
	0203	GROUND WATER	\$	0204	\$		
	0205	TRANSFER	\$	0206	\$		
		WELL CONSTRUCTION	EXAM FEE		LICENSE FEE		
	0218	WELL DRILL CONSTRUCTOR LANDOWNER'S PERMIT	\$	0219 0220	\$		
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	0210	MONITORING WELLS	\$	CARD #			
		OTHER (IDENTIFY)					
	0539	LOTTERY PROCEEDS					
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_	0467	HYDRO ACTIVITY	LIC NUMBER				
1	0233	POWER LICENSE FEE (FW/WRD)			\$		
	0231	HYDRO LICENSE FEE (FW/WRD)			\$		
		HRDRO APPLICATION			\$		
REC	CEIPT #	Distribution-White Copy-Customer, Yellow Co	4-97 py-Fiscal, Blue Copy	BY: B.B.	iscal		

RE	CEIPT #	STATE OF WATER RESOURC 36343 158 12TH SALEM, OR 378-8455 / 370	ES DEPARTM ST. N.E. 97310-0210	IENT INVOICE #.	2-73610
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	0201	SURFACE WATER	\$	0202	\$
	0203	GROUND WATER	\$	0204	\$
-	0205	TRANSFER	\$	0206	\$
		WELL CONSTRUCTION	EXAM FEE		LICENSE FEE
	0218	WELL DRILL CONSTRUCTOR	\$	0219	\$
		LANDOWNER'S PERMIT		0220	\$
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RECEIPT #	WATER RESOURC 35923 158 12TF SALEM, OR	OREGON CES DEPART I ST. N.E. 97310-0210 78-8130 (FAX)	MENT INVOICE #	13610
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