# Mailing List for MO Copies

Application <u>P8289</u> 2	MO Date	January/6, 1998
Original mailed to:		
Applicant: Is there a new address? Y		
1. WRD - File # 82892 2. WRD - Watermaster # 4 3. WRD - Regional Manager (not Bob Main): Sw		Copies Mailed By: CW (SUPPORT STAFF) on: 2248
Other Commenters: 4. ODFW District Biologist: Y 5. WaterWatch of Oregon: Y 6. Other Commenters  Y		(DATE)
Other Interested Persons (CWRE, Agent, etc.)		
7		
8	<u> </u>	
9		
10		
CASEWORKER:		
Information Below This For Mitigation SMBS SMSS BPC KR1 KR2 J BSD MD1 MD2 MD3 B57 B58 BYPASS B	BSD2	Use Only  1A MD  Basin
BPC 4-1 10-31		



Water Resources Department

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

GARY R PELLETT 2550 OLD MILITARY RD CENTRAL POINT, OR 97502

Reference: File P-82892

Dear Applicant:

Thank you for your continuing efforts in our program for authorizing exemptions for existing ponds and reservoirs. We know it has been a long and complicated process, and we appreciate your cooperation.

As indicated in our letters to you last November, we had previously received written comments indicating that your reservoir could be detrimental to fish or might cause injury to other water rights. You took advantage of an opportunity that was provided to address those comments. The additional information that you submitted was sent to the commenter indicating that they must reply if there are still concerns regarding detriment to fish or injury to other water rights.

Since then, we have reviewed all the information available to us, including any reply from the commenter, and have determined that certain conditions are necessary to mitigate the potential harm to fish or other water rights. The enclosed Mitigation Order spells out the additional conditions we are proposing.

If you agree with these conditions, and comply with the Mitigation Order, the process will be complete.

If you disagree with this order, you may request a contested case hearing, and submit in writing your reasons why the order should be changed or rescinded. You may wish to submit maps or sketches to help us to better understand the particulars of your situation. Once we receive your request for a contested case hearing, we will contact you to discuss the situation and how we might be able to settle disagreements without holding a hearing. If we are unable to agree on a solution, we will schedule a contested case hearing at a time that is agreeable to both you and the Department. The appeal rights are described in more detail in the order enclosed.

Once again, thank you for your participation in this program. If you have any questions please call one of the water rights staff listed below. My extension number is 268.

Sincerely

Dwight French

Water Rights Section Manager

**Enclosures** 

cc: Watermaster

Russ Klassen

1-800-624-3199 Ext 266

Laura Snedaker

Ext 331

Dallas Miller

Ext 272

# Oregon Water Resources Department Water Rights Division

Notice of Existing Reservoir Number P-82892

## Reservoir Mitigation Order

Application History

A reservoir was constructed prior to January 1, 1995. As evidence of the right to store water, pursuant to ORS 537.405(2)(a), notice of existing reservoir was submitted.

Pursuant to ORS 537.405(4)(a) the Department has received information from Oregon Department of Fish and Wildlife demonstrating that the reservoir poses a significant detrimental impact to existing fishery resources.

Pursuant to ORS 537.405(4)(b) the Department has received information demonstrating that the reservoir results in injury to an existing water right.

The reservoir owner has submitted a rebuttal to the information that was received. The rebuttal disputed the existence of detrimental impact to the existing fishery and/or injury to an existing water right. However, sufficient evidence is not available in the file to overcome the reported detrimental impact and/or injury.

ORS 537.405(7) specifies that "...the director shall require the owner of the reservoir to take appropriate action to mitigate injury to existing water rights or impact to the existing fishery resource."

Therefore, the Department has determined that with the following additional mitigation condition(s), the injury to existing water rights and/or detrimental impact to existing fishery resources, described above, will be mitigated.

#### Order

Live stream flow must be passed when required to satisfy existing water rights. In order to substantiate live flow is being passed, measuring devices may be required.

The reservoir owner is required to by-pass flows from April 1 through October 31.

Install, maintain, and operate fish screening devices as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the diversion.

Therefore, pursuant to ORS 537.405, the use evidenced by notice of existing reservoir number P-82892, shall be allowed to continue if the injury/negative impact of the reservoir is mitigated as described above.

DATED January 16, 1998

Martka O. Pagel

Director

Notice of Right to Contested Case Hearing

The owner of the reservoir that is the subject of this mitigation order may request a contested case hearing if the owner disagrees with the order. Most disagreements are settled through a series of informal discussions before the hearing date arrives.

If the department does not receive a request for hearing within the time stated in this notice you have waived your right to a hearing under ORS Chapter 183, unless your failure to request a hearing was beyond your reasonable control, as provided in OAR 137-03-075.

The record of this proceeding to date, including information in Department files on the subject of this proceeding, is automatically part of the contested case record upon default for the purpose of proving a prima facie case.

In order to process your request for a contested case hearing please include the following in writing:

- The reference number (located near the top right corner of the order.);
- Your name, address, and telephone number;
- A detailed description of why the condition(s) proposed in this order is not necessary to protect existing water rights or fishery resources;
- Any citation of legal authority to support your protest, if known.

Your request for a contested case hearing must be received by the Department no later than 60 days after the date of this order.

Send your request for a contested case hearing to:

Ponds Program Appeals Water Rights Section Oregon Water Resource Department 158 12<sup>th</sup> ST NE Salem OR 97310

	APP # P 82892	NAME	COMMUNES	
	P 82892	PELLETT	CONDITION STIC	L STANDS
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Fax. 503-378-2496

Dam Safety Groundwater Hydrographics Director's Office Hanford Studies

GIS / Mapping Hearings

Information (Computer) Services Legislative & Rules Coord.

WATER RESOURCES DEPT SALEM, OREGON

# Gary & Chris Pellett 2550 Old Military Road Central Point, Oregon 97502 TEL: 541-773-5009 FAX: 541-773-5080

December 9, 1997

Water Resource Department Commerce Building 158 12th Street NE Salem, OR 97310-3739

Re: File P 82892, Exempt Reservoir Application.

As the property owner I would like to comment on the response from the Watermaster of Jackson County and the ODFW Biologist comment on our application.

Watermaster Comment - The pond on our property is located in a seasonal drainage which has water flow only at times of very heavy rainfall. The drainage is from east to west and eventually flows into Thompson Creek. On the east side of the pond is an irrigation canal for the local irrigation district. The seasonal water flow enters this irrigation canal and is carried away from the pond and the natural drainage, therefore; the pond does not interfere with other water rights since it does not receive the run-off. In actuality the irrigation canal is carrying the water from the drainage area to the adjacent properties with irrigation rights.

Department of Fish & Wildlife Comments - The pond has no impact on Tallow Box Creek. It is located outside of the Tallow Box Creek drainage. Our request for use of this pond is to fill the pond in the winter months with the source of water being Tallow Box Creek which does run through our property. As pointed out in the comments by ODFW, they do not hold in-stream water rights for Tallowbox Creek and should not make requirements on the taking of water from this stream. Since we have proposed to take water to fill this pond only in the winter months, then the concern about water temperature impact on Thompson Creek is invalid.

I wanted to comment on the history of this pond. We believe that this pond has existed for over 50 years. We purchased the property several years ago and became aware this pond had never been registered and therefore registered it.

The pond has served several functions for many years. It is a important habitat for wildlife in the area. Wood ducks nest at the pond every spring. It is also important to amphibians as a reproduction site. Many mammals in the area come to this pond

WATER RESOURCES DE SALEM, OREGON

for water. Muskrats and beavers have made temporary use of the site. It also has provided protection to our neighbors home (to the west of our land) by slowing the water in the drainage and preventing possible flooding of their home.

Our plans for the pond are simple. We will use it in early Spring for frost control and also maintain its existing use for wildlife habitat.

Sincerely,

Christine Pellett

## MITIGATION CONDITIONS

File # P- \$2592 Date (1-7-97 LK3

## Oregon Department of Fish and Wildlife Conditions

 In accordance with ORS 498.268 and ORS 509.605, install, maintain, and operate bypass devices as required by the Oregon Department of Fish and Wildlife that will provide adequate upstream passage for fish. (SMBS)
 Install, maintain, and operate fish screening devices as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the diversion. (SMSS)
 The reservoir owner is required to by-pass flows from through (BPC)
Water Right Related Conditions
The pond may be filled one time only per year. No diversion of water to storage can occur during times all water rights are not met on the John Day river System. (KR1)
 If required by the Watermaster, the water user shall install and maitain a headgate, an in- line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Watermaster (Department). (KR2)
 Live stream flow must be passed when required to satisfy existing water rights. In order to substantiate live flow is being passed, measuring devices may be required. (J)
 Live flow must be by-passed all year. (BSD)
 Any secondary use of stored water is limited each year to the capacity of the reservoir. (BSD2)
The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.



. AUG 2 9 1997

### WATERMASTER COMMENTS FOR HB 2153 CERTIFICATES HB 2376 NOTICES

WATER RESOURCES DEPT. SALEM, OREGON

Watermaster Name Date Please attach copy of HB 2153 Certificate. HB 2376 Notice of Exempt Reservoir Application # P 82892 \*\*Attach additional sheets if necessary. Please specify which reservoir(s)/ponds(s) the comments pertain to: Describe by name, number or Township Range Section and 1/4 1/4 if necessary. If comments refer to all reservoir listed please specify. Please provide enough information to accurately describe which reservoir the comment(s) pertains to. Does the reservoir/pond cause injury to an existing water right? Specify which water right and the evidence which supports that finding. Please describe for each reservoir listed above. If the water right and the supporting evidence are the same please indicate. WOULD CAUSE INJUE

\*\*\*\*\*SEE BACK OF PAGE FOR LIST OF CONDITIONS TO MITIGATE INJURY\*\*\*\*\*

Which of the following conditions are required to mitigate the described injury?

(1) The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
(2) The following provision for a measuring device shall be effective:
(a) the pump system shall include an access port for measuring the water level;
(b) the pump system shall include an in-line flow meter or other suitable device for measuring the water to which the user is entitled;
(c) the type and plans of the measuring device be approved by the Watermaster before the beginning of construction work and that the measuring device be installed under the general supervision of said Watermaster.
(3) A totalizing flow meter must be installed at each diversion point. The totalizing flow meter must be installed and maintained as identified in OAR 690-507-645.
(4) A staff gage that measures the entire range and stage between full reservoir level dead pool storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain enamel iron staff gage style A, C, E or I. Additionally, if the reservoir is located in channel then weirs or other suitable measuring devices must be installed upstream and downstream of the reservoir, and, a gated valve outlet must be installed. *Please specify whether the installation of the weir(s) will provide no public benefit.
(5) Live stream flow must be by-passed between and
(6) The period of use has been limited to through
Other (Please specify below)

LETTER OF CONCERN

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TNOTKOCTTONS.

NO CONCERN"

8-01-97



## Oregon Water Resources Department Notice of Exempt Reservoir

For reservoirs built before January 1, 1995, that:

• Store less than 9.2 acre-feet of water, or

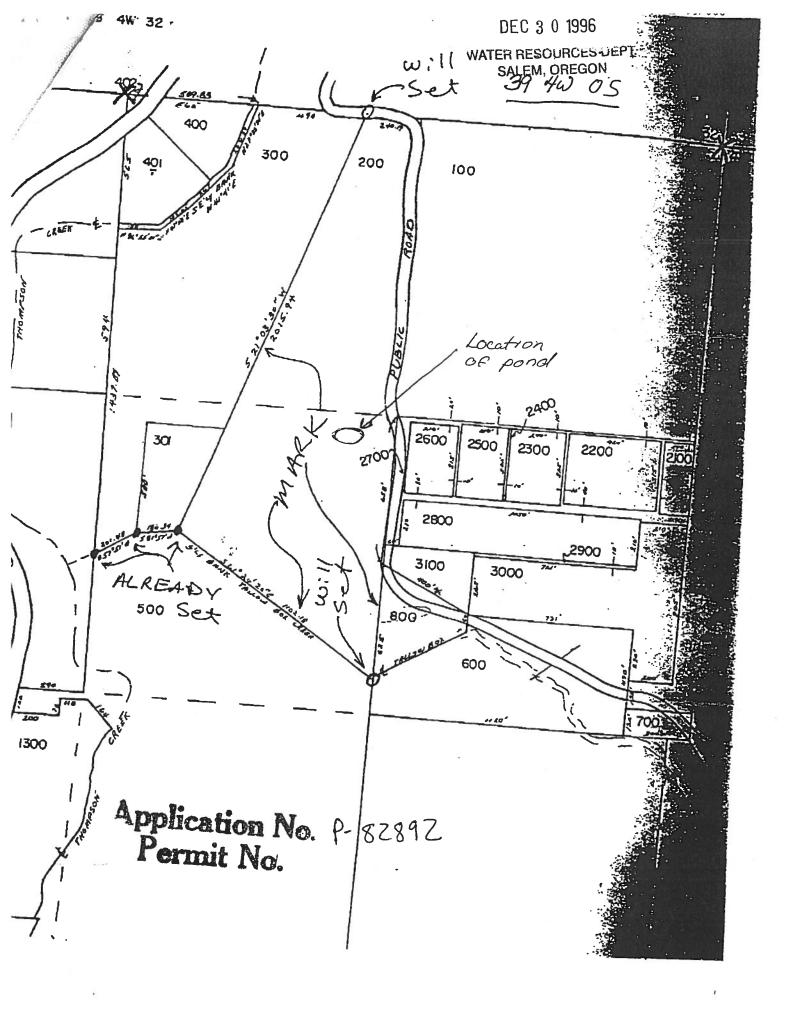
• Have a dam less than 10 feet high.

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WATER RESOURCES DEPT. SALEM, OREGON

1,, 4	ne ueuunne jot suon	ntung a Notic	e of Exempt Reservoir is Janua	ry 31, 1997.	
Landowner:	Pellett		Gary	R.	
Authorized Agent	Last name		First name	MI	
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Property Address "	184 150	san Rd.	Jacksonville OR	= no mail servi	166 97530
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	Home		Work	1	
FAX:		<u>5080</u> E	-Mail Address:		9
	•		•		
A. County of use:	Jackson	·•	B. River basin (see revers	e): 15 - Rogi	re
C. Legal description	of reservoir loc	ation:			
Towns		Section	Quarter/Quarter	Tax Lot #	
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D. Name, if any, of			E. Reservoir in ex	istence since: ~	-1-1 1940.
F. Source of water:	In winter, filled	d from		M	M DD YY
- Source of Water.	Name of river or	creek	which flows into $\overline{\mathcal{N}}$		
				Name of river or	Geek Kiner
G. Maximum heigh	t of dam: 7.5	feet.			
H. Quantity of wate	r stored in reserv	oir at maxi	mum capacity (see reverse	): 0.1	_acre-feet.
I. Water stored in r	eservoir is used	for (see reve	rse): _ Programmed	for frost a	outerd and
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WATER RESOURCES DEPT. SALEM, OREGON



DEPARTMENT OF FISH AND WILDLIFE

ROGUE DISTRICT OFFICE

December 31, 1997

Mr. Dwight French Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210

RE: Exempt Reservoir Application P-82892

#### Dear Dwight:

I have reviewed the comments submitted by the applicant regarding the above exempt reservoir application. After reviewing this new information, I request that my original comments on this application be modified as follows:

- 1. Due to the water temperature and instream flow concerns in Thompson Creek outlined in our original comments, ODFW believes that the requirement for the applicant to bypass (not store) live streamflow from April 1 October 31 is still valid.
- 2. Since the POD does not involve a dam or other structure that blocks fish passage, I have no objection to the removal of the requirement to provide fish passage facilities or devices at the POD.
- 3. Because game fish are present at the POD, ODFW believes that the original comments requiring the applicant to provide fish screening are still valid and requests that WRD include them in the final order.

Thank you for the opportunity to comment on this application.

Sincerely,

Jen y wogt

Assistant District Fish Biologist

cc: Bruce Sund, WRD, Grants Pass Larry Menteer, WRD, Medford File



DEC 1 1 1997

WATER RESOURCES DEP SALEM, OREGON

Gary & Chris Pellett
2550 Old Military Road Central Point, Oregon 97502
TEL: 541-773-5009 FAX: 541-773-5080

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WATER RESOURCES D. SALEM, OREGON

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Our plans for the pond are simple. We will use it in early Spring for frost control and also maintain its existing use for wildlife habitat.

Sincerely,

Christine Pellett

## MITIGATION CONDITIONS

File # <u>P- 52692</u> Date <u>(1-7-97</u> LK3

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WATER RESOURCES DEPT. SALEM, OREGON

### WATERMASTER COMMENTS FOR HB 2153 CERTIFICATES HB 2376 NOTICES

	Watermaster Name Lakey Mew Co
	Date 7-29-57
Please attach copy of HB HB 2376 Notice of Exem	
**Attach additional sheet	's if necessary.
Describe by name, number refer to all reservoir liste	ervoir(s)/ponds(s) the comments pertain to:  er or Township Range Section and 1/4 1/4 if necessary. If comments  ed please specify. Please provide enough information to accurately  the comment(s) pertains to.
the evidence which support	cause injury to an existing water right? Specify which water right and orts that finding. Please describe for each reservoir listed above. If the orting evidence are the same please indicate.
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\*\*\*\*\*\*SEE BACK OF PAGE FOR LIST OF CONDITIONS TO MITIGATE INJURY\*\*\*\*\*

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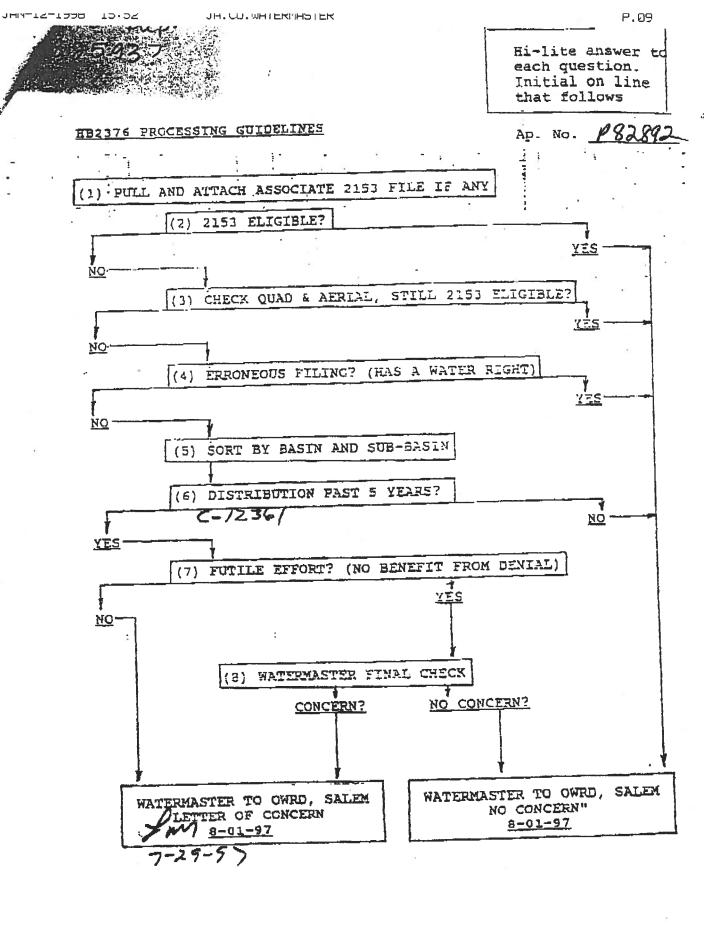
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(2)
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  \*Please specify whether the installation of the weir(s) will provide no public benefit.

Live stream flow must be by-passed between	when	Regulation and	وددمح	
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11 Oregon Water Resources Department Notice of Exempt Reservoir

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Store less than 9.2 acre-feet of water, or

Have a dam less than 10 feet high.

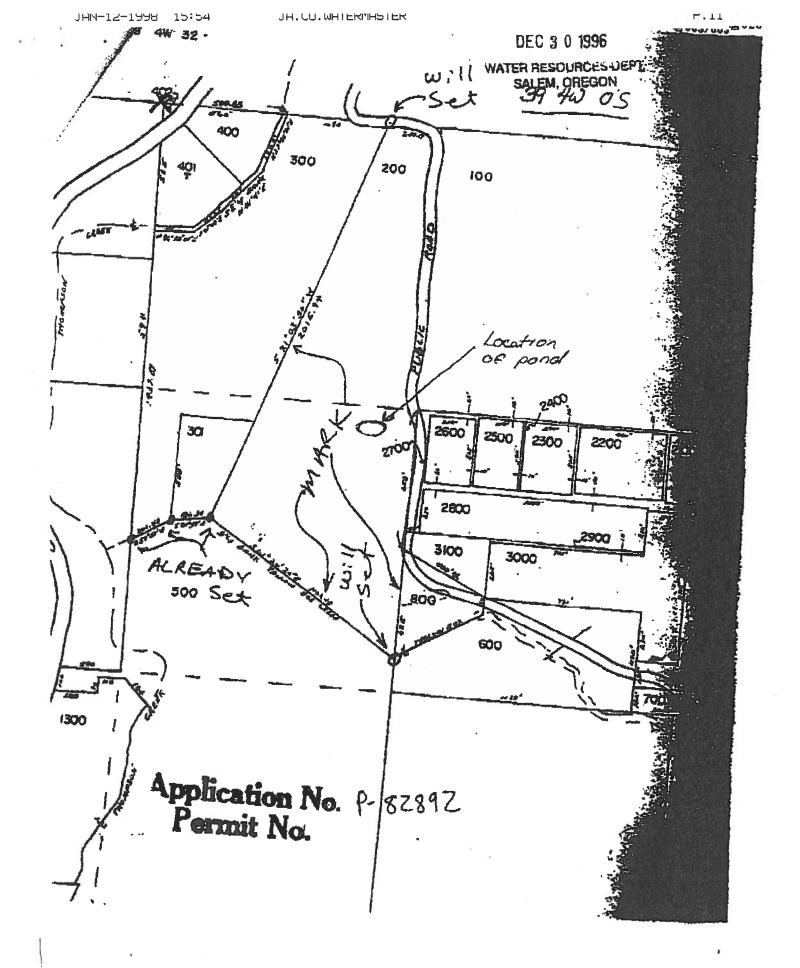
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WATER RESOURCES DEPT. SALEM, OREGON

The deadline for submitting a Notice of Exempt Res

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#### Dwight W French, 09:08 AM 1/2/98 -, Re: Exempt Reservoir Mitigatio

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Date: Fri. 2 Jan 1998 09:08:11 -0800 (PST)
X-Sender: frenchdw@mailhub.wrd.state.or.us
To: Russell.W.KLASSEN@wrd.state.or.us
From: Dwight W French < Dwight.W.FRENCH@wrd.state.or.us>
Subject: Re: Exempt Reservoir Mitigation Orders
Cc: Laura.K.SNEDAKER@wrd.state.or.us
>Date: Fri, 02 Jan 1998 09:14:18
>To: "Jerry Vogt" <medodfw@cdsnet.net>
>From: Dwight W French < Dwight. W.FRENCH@wrd.state.or.us>
>Subject: Re: Exempt Reservoir Mitigation Orders
>Happy New Year!
>I'm going to have Russ Klassen of my staff look into this to see what
happened.
>If you will confirm that you want fish screening on the file numbers listed
below we will include that condition on the mitigation order. If the
applicant thinks that is unreasonable, they can challenge.
>Dwight
>
>
>
>
>At 05:42 PM 12/31/97 -0800, you wrote:
>>Dwight.
>>As I mentioned in my phone message to you, I discovered that a number of
>>the exempt reservoir mitigation orders that WRD sent out omitted my
>>recommendations for fish screening and/or fish passage devices. I'm not
>>sure what happened - the hard copy of my comments that I got back with the
>>applicants comments doesn't show any of the boxes checked for any of the
>> fisheries concerns, even though my original hard copies ( and my computer
>>files for these comments) do have the boxes checked. Maybe when you
>>printed these files the boxes were left unchecked - could you look at some
>>of these files on the computer to see if the same is true?
>>The following is a list of applications for which I recommended both fish
>>screening and fish passage; none of these mitigation orders sent to the
>>applicants have screening requirements and not all of them have fish
>>passage requirements:
>>
>>P-78796
>>P-81681
>>P-81341
>>P-82892
>>P-82595
>>P-83066
>>P-83005
>>P-82818
>>P-82995
```

#### Dwight W French, 09:08 AM 1/2/98 -, Re: Exempt Reservoir Mitigatio

```
>>P-83142
>>P-82939
>>P-82040
>>P-82993
>>P-82006
>>P-81832
>>P-81781
>>P-81442
>>
>>I'm sure there are more than those listed here because I have only looked
>>at the mitigation orders for the people who sent in protests. There are
>>probably mitigation orders that were sent to people who didn't protest that
>>have omitted screening or passage conditions.
>>At any rate, this may cause some problems, because these applicants should
>>get a corrected final order that will contain these conditions, and that
>>may give them more to complain about.
>>
>>Please look into this to see if you can tell why these conditions were
>>omitted. Thanks for your help.
>>
>>
>>
>
Dwight French
```

Dwight French
Water Rights Section Manager
Oregon Water Resources Department
158 12th ST NE, Salem Oregon 97310
1 800 624-3199 ext. 268 or 503 378-8455 x268
FAX: 503 378-6203

=====> In the middle of difficulty lies opportunity.



November 10, 1997

### Water Resources Department

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

ILE#: P 82892

GARY R PELLETT 2550 OLD MILITARY RD CENTRAL POINT, OR

97502

Dear Reservoir Owner,

You submitted a Notice of Exempt Reservoir under *ORS 537.405 (HB 2376)*. HB 2376 provided an opportunity for the Oregon Department of Fish and Wildlife to comment on how a specific reservoir(s) caused injury to an existing fishery resource. In addition the same law allowed members of the public to comment on how the storage or use of the water caused an injury to an existing water right. This comment period ended on August 1, 1997.

The Department received the attached injury allegation(s) related to your reservoir(s), as provided for in ORS 537.405. If you do not agree with the allegation of injury, please submit detailed information to the Department explaining why or how the allegation is in error. Your response must be postmarked no later than *December 10*, 1997.

The Department will review any submission you may make and determine if a Mitigation Order is required. If the Department finds that the allegation is factual and verifiable, the Department will issue a Mitigation Order requiring that the attached conditions, or other conditions that prove to be necessary after reviewing any information that is submitted, be met in order for the reservoir to maintain an exempt status.

If you receive a Mitigation Order, you may request a Contested Case Hearing to contest the findings of the Department and the allegation of injury. Information on how to request a Contested Case Hearing will be provided with the mitigation order, if issued.

If you have any questions, please call the Water Rights Information Group at (503) 378-3739 extension. 499.

Water Right Section

## MITIGATION CONDITIONS

File # P- \$2892

Date 11-7-97

LK3

## Oregon Department of Fish and Wildlife Conditions

	In accordance with ORS 498.268 and ORS 509.605, install, maintain, and operate bypass
	devices as required by the Oregon Department of Fish and Wildlife that will provide
	adequate upstream passage for fish. (SMBS)
	The second secon
	Install, maintain, and operate fish screening devices as required by the Oregon
	Department of Fish and Wildlife to prevent fish from entering the diversion. (SMSS)
	2 operations of 1 ion and whathe to prevent him from entering the diversion. (Sivids)
	The reservoir owner is required to by-pass flows from through
	The reservoir owner is required to by-pass flows from through (BPC)
	(BFC)
	W.A. D'LADA AG TO
	Water Right Related Conditions
(4)	The pond may be filled one time only per year. No diversion of water to storage can
	occur during times all water rights are not met on the John Day river System. (KR1)
	If required by the Watermaster, the water user shall install and maitain a headgate, an in-
	line flow meter, weir, or other suitable device for measuring and recording the quantity of
	water diverted. The type and plans of the headgate and measuring device must be
	approved by the Watermaster (Department). (KR2)
/	
	Live stream flow must be passed when required to satisfy existing water rights. In order
	to substantiate live flow is being passed, measuring devices may be required. (J)
	to the state in the state of th
	Live flow must be by-passed all year. (BSD)
	bive now must be by-passed an year. (BSD)
	Any gonondomy was of stored water is limited and security the security City
<del></del>	Any secondary use of stored water is limited each year to the capacity of the reservoir.
	(BSD2)
	g in gradient and the second of the second o
	The water user shall install and maintain a headgate, an in-line flow meter, weir, or other
	suitable device for measuring and recording the quantity of water diverted. The type and
	plans of the headgate and measuring device must be approved by the Department prior to
	beginning construction and shall be installed under the general supervision of the
	Department.
	z alm arraite



### WATERMASTER COMMENTS FOR HB 2153 CERTIFICATES HB 2376 NOTICES

WATER RESOURCES DEPT. SALEM, OREGON

AUG 2 9 1997

Watermaster Name LARR Date \_ 7-29 Please attach copy of HB 2153 Certificate. HB 2376 Notice of Exempt Reservoir Application # P 82892 \*\*Attach additional sheets if necessary. Please specify which reservoir(s)/ponds(s) the comments pertain to: Describe by name, number or Township Range Section and 1/4 1/4 if necessary. If comments refer to all reservoir listed please specify. Please provide enough information to accurately describe which reservoir the comment(s) pertains to. Does the reservoir/pond cause injury to an existing water right? Specify which water right and the evidence which supports that finding. Please describe for each reservoir listed above. If the water right and the supporting evidence are the same please indicate. Regulate

\*\*\*\*\*\*SEE BACK OF PAGE FOR LIST OF CONDITIONS TO MITIGATE INJURY\*\*\*\*\*\*

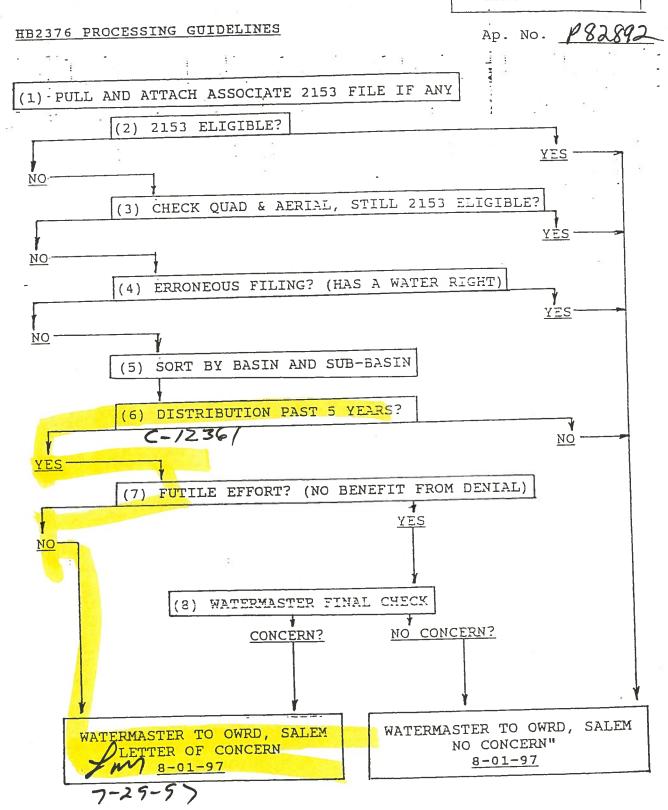
Which of the following conditions are required to mitigate the described injury?

measuring and recordi	nstall and maintain a headgate, an in- ing the quantity of water diverted. The Department prior to beginning co- partment.	he type and plans of the	e headgate and measuring device
(2) The following provision	on for a measuring device shall be ef	fective:	
16	pump system shall include an access		water level;
	pump system shall include an in-line water to which the user is entitled;	flow meter or other su	itable device for measuring
begi	type and plans of the measuring device inning of construction work and that eral supervision of said Watermaster.	the measuring device b	
	er must be installed at each diversion ed in OAR 690-507-645.	point. The totalizing f	low meter must be installed and
in the reservoir. The s A, C, E or I. Addition be installed upstream a	sures the entire range and stage between taff gage shall be United States Geoladly, if the reservoir is located in chas and downstream of the reservoir, and er the installation of the weir(s) will	ogical Survey style po nnel then weirs or othe l, a gated valve outlet n	rcelain enamel iron staff gage style er suitable measuring devices must nust be installed.
Live stream flow must	t be by-passed between	Regulation a	occars
(6) The period of use has	been limited to through		
Other (Please specify	below)		
	·		

100KS like Pup. of P82593?

INSTRUCTIONS:

Hi-lite answer to each question. Initial on line that follows





## Oregon Water Resources Department Notice of Exempt Reservoir

RECEIVED DEC 3 0 1996

For reservoirs built before January 1, 1995, that:

• Store less than 9.2 acre-feet of water, or

WATER RESOURCES DEPT. SALEM, OREGON

Have a dam less than 10 feet high.

Landowner:	Pellett	3 /	-Gary	R.
Authorized Agent:	Last name	1/4	First name	MI
Your Address:				MI
	Central	. Port .	OR 97502.	
openty Address :	184 1400	gan Rd.	Jacksonville OR (	= no mail service) 975
Phone:	541 777 01	. ~ >		
rnone;	541-772-91 Home	153	2002-67F	
FAX:	541-773	5080 E	Work -Mail Address:	
. County of use:	Jackson	444	B. River basin (see reverse	e): 15-Roque
	the state of the s			420
Legal description				N.
Towns	-	Section	Quarter/Quarter	Tax Lot#
39	46	S	SWINE	700
Source of water.	In winter, filled Tallow. box Chr Name of river or	eek.		istence since:/_/  MM DD YY  Owneson Greak > Angle  Name of river or creek &
Source of water:	Name of river or of dam: 9.5	creek feet.		MM DD YY  Name of river or creek €
Source of water: Maximum height . Quantity of water	N winter, filled Tallow box Cm Name of river or of dam: 9.5 stored in reserve	eek. feet. oir at maxi	which flows into	MM DD YY  Name of river or creek (  Name of river or creek (  ): 0.1 acre-feet
Source of water:  Maximum height Quantity of water Water stored in re	Name of river or of dam: 7.5  stored in reserve	reek feet. oir at maximor (see rever	which flows into	MM DD YY  Name of river or creek (  Name of river or creek (  ): 0.1 acre-feet  Low troof control  Peval acre-set (  Name of river or creek (  Acre-feet  Acre-feet
Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show th water is used.	Name of river or of dam: 7.5  stored in reserve eservoir is used for the character of warmer of warmer quantity of warmer of w	reek feet. oir at maximor (see revent	which flows into	MM DD YY  Name of river or creek (  Name of river or creek (  ): acre-feet  Low trost control  Peral agriculture— wur  type of water use listed
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Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show the water is used.	Name of river or of dam: 7.5  stored in reserve eservoir is used for the quantity of warms.	reek feet. oir at maximor (see revent on the bander used an expense of the property of the pro	mum capacity (see reverse rse):  Programmed Gu ck of this form. For each ad, if applicable, the num	MM DD YY  Name of river or creek (  Name of river or creek (  ): acre-feet  Low trost control  Peral agriculture— wur  type of water use listed
Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show th water is used.  FORE YOU SIGN AN  Answered each	Name of river or of dam: 7.5  stored in reserve eservoir is used for the quantity of war of the question on this	feet.  feet.  oir at maximor (see revent on the backet used an application as co	which flows into	MM DD YY  Name of river or creek  Name of river or creek  acre-feed  for frost control  reval agriculture— war  type of water use listed  aber of acres on which
Source of water:  Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show th water is used.  FORE YOU SIGN AN  Answered each	Name of river or of dam: 7.5  stored in reserve eservoir is used for the quantity of war of the question on this	feet.  feet.  oir at maximor (see revent on the backet used an application as co	mum capacity (see reverse rse):  Programmed Gu ck of this form. For each ad, if applicable, the num	MM DD YY  Name of river or creek  Name of river or creek  acre-feed  for frost control  reval agriculture— war  type of water use listed  aber of acres on which
Source of water:  Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show th water is used.  FORE YOU SIGN AN Answered each Attached a leg	Name of river or of dam: 7.5  stored in reserve servoir is used for the quantity of warms of the property of t	reek feet.  oir at maximor (see revent on the backeter used and present of the pr	mum capacity (see reverse rse):  Programmed  Sweets of this form. For each and, if applicable, the num  N HAVE YOU:  mpletely as possible?  section, range, quarter-quarter	MM DD YY  Name of river or creek  Name of river or creek  acre-feet  Low troot control  Peval agriculture— wur  type of water use listed  aber of acres on which  Larter & tax lot number?
Source of water:  Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show th water is used.  FORE YOU SIGN AN Answered each Attached a leg-	Name of river or of dam:  Stored in reserve servoir is used for see Refer to charme quantity of war of question on this ible map showing ow, I swear that a	reek feet.  feet.  oir at maximor (see revent on the bander used an order used and present of the present of th	which flows into	MM DD YY  Name of river or creek  Name of river or creek  acre-feet  Low troot control  Peval agriculture— wur  type of water use listed  aber of acres on which  Larter & tax lot number?
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Maximum height Quantity of water Water stored in re Rate and area of u in Item I., show th water is used.  FORE YOU SIGN AN Answered each Attached a leg- my signature beloplication are true t	Name of river or of dam:  Stored in reserve servoir is used for see-Refer to charme quantity of warms of the map showing ow, I swear that a to the best of my	reek feet.  feet.  oir at maximor (see revent on the bander used an order used and present of the present of th	which flows into	MM DD YY  Name of river or creek  Name of river or creek  Control  Control

### Oregon's major river basins:

√15-Rogue 1-North Coast 8-Grande Ronde 2-Willamette 9-Powder 16. Umpqua 3-Sandy 17-S. Coast 10-Malheur 4-Hood 11-Owyhee 18-Mid Coast 5-Deschutes 12-Malheur L. 19-Columbia 6-John Day 13-Goose/Summer 20-Snake 7-Umatilla 14-Klamath

> Pollution Abatement

Wetland

Other:

Enhancement

17 16 13 12 11 15 15 14 12 11

cfs/gpm

cfs/gpm

cfs/gpm

One acre-foot is the volume of water that would cover one acre with one foot of water. To find out how much water your pond stores, multiply the surface area by the

average depth. This will give you's rough estimate of cubic feet. One agre-foot equals 43,560 cubic feet. You can submit a Notice of Exempt Reservoir if your poind stores less than 400,752 cubic feet 43,560 X 9.2.

	Ra	te and	Area of Use	N	i vit
cf			gpm-gallons per	minute	
	A	griculture, La	and Management	(f :	
Gen. Agriculture		_# acres	Cranberry	cfs/gpm_	# acres
Irrigation		# acres	Nursery Operatn.		
Stockwater		_# acres	Temp. Control	cfs/gpm_	# acres
Aquatic Life		_# acres	Forest/Range Mgt	cfs/gpm	# acres
Other:	cfs/gpm_		Other:	cfs/gpm_	# acres
and the second					
	I	ndustrial/Co	mmercial Uses	:	7
Industrial	cfs/gpm		Commercial	cfs/gpm	
Fire Protection	cfs/gpm	<u>+0.00</u>	Mining	cfs/gpm	
Power Dev.	cfs/gpm	G = C, Marie J	Other:	cfs/gpm	
		75 1 1 1 7	A7 . C 1		
**		Drinking V	Vater Supply		
Human Consumption Domestic	cfs/gpm		Domestic	cfs/gpm	
Expanded	cfs/gpm		Other:	cfs/gpm	
		Commission	Water Supply		
Mariainal		Community		ofo /	
Municipal	cfs/gpm		Quasi-Municipal	cfs/gpm	
Group Domestic			Storm Water Mgt	cfs/gpm	
Other:	cfs/gpm		Other:	cfs/gpm	

**Environmental Benefits** 

Recreation

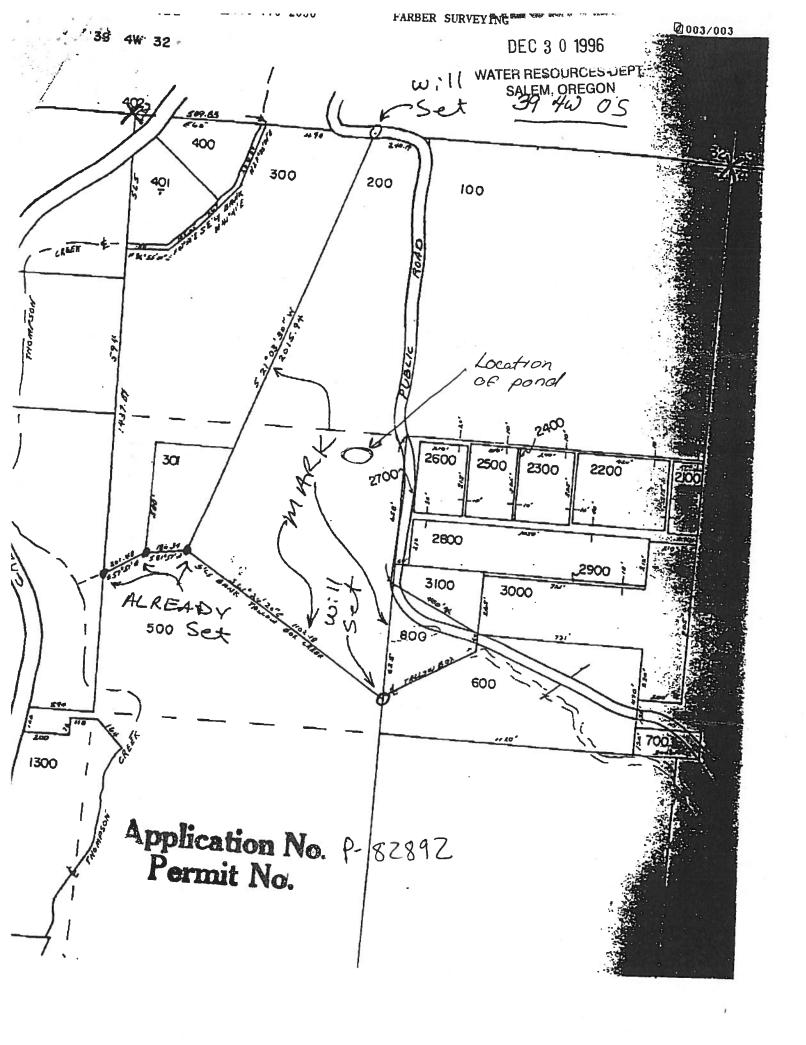
Wildlife

Other:

cfs/gpm

cfs/gpm

cfs/gpm



Rebuttal (Y/N Exempt by WM comments Y/W

**COMMENTOR:** 

WM and/or WM Dist: Larry Menteer 14 ODFW Dist: Verry Voct

WaterWatch:

# Mailing List for Commenter Letter

File #: P 82892	
Letter & copies of rebuttal, comments, certificate or notice, and map sent to:  1. Watermaster:   2. ODFW District Bio:   3. Waterwatch	Copies Mailed By: (SUPPORT STAFF) on: 12/19/97 (DATE)
4. Other:	
(Note: Materials mailed only to those individuals/parties that are checked off about	ove.)
Copy of Letter to:	
1. WRD File # P 82892	



### Water Resources Department

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

December 19, 1997

Larry Menteer Watermaster District 13

#### Dear Larry:

You submitted comments on ponds filed under ORS 537.407 (HB 2153) or under ORS 537.405 (HB 2376). These laws provided an opportunity for the Oregon Department of Fish and Wildlife to comment on how a specific reservoir(s) will cause significant detrimental impacts to an existing fishery resource and allowed members of the public to comment on how the reservoir(s) will cause an injury to an existing water right(s). Based upon review of your comments, the Department prepared notices of proposed mitigation conditions. A notice was mailed to each of the registrants along with a copy of your comments. The registrants were provided an opportunity to submit additional information to the Department explaining how your comments were in error.

The Department received the attached rebuttals to your comments. If you do not agree with a rebuttal and believe that your comments are still valid, please send a written response to the Department identifying why you disagree with the rebuttal and affirming your position. However, if you agree with the rebuttal you need not respond, unless you determine that it is necessary. In order for us to issue a mitigation order within 180 days of receiving your comments, we need to have your response(s) received by the Department no later than January 7, 1998. If you need an additional day or two to look further at a couple of ponds, please send a request, attention to the appropriate file number.

If you choose to respond, the Department will determine whether a Mitigation Order is required based upon your response and the rebuttal submitted by the registrant. The Mitigation Order, if required, will identify any conditions that must be met in order to protect the fishery resource and/or existing water rights and for the reservoir to be authorized.

If no response to a rebuttal is received, the Department will conclude that you agree with the rebuttal and that a Mitigation Order is not necessary.

If you have any questions, please me at (503) 378-8455, extension 268, or toll free within Oregon at 1 (800) 624-3199.

Sincerely,

Dwight French

Water Rights Manager

**Enclosures: Your Comments** 

**Proposed Mitigation Conditions** 

Rebuttal from Registrant

Copy of Notice of Exempt Pond or Certificate and Map



#### Water Resources Department

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

December 19, 1997

Jerry Vogt Oregon Department of Fish & Wildlife 1495 East Gregory Rd. Central Point, Oregon 97502

Dear Mr. Vogt:

You submitted comments on ponds filed under ORS 537.407 (HB 2153) or under ORS 537.405 (HB 2376). These laws provided an opportunity for the Oregon Department of Fish and Wildlife to comment on how a specific reservoir(s) will cause significant detrimental impacts to an existing fishery resource and allowed members of the public to comment on how the reservoir(s) will cause an injury to an existing water right(s). Based upon review of your comments, the Department prepared notices of proposed mitigation conditions. A notice was mailed to each of the registrants along with a copy of your comments. The registrants were provided an opportunity to submit additional information to the Department explaining how your comments were in error.

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Sincerely,

Dwight French

Water Rights Manager

**Enclosures: Your Comments** 

**Proposed Mitigation Conditions** 

Rebuttal from Registrant

Copy of Notice of Exempt Pond or Certificate and Map

HEGEVED

DEC 1 1 1997

WATER RESOURCES DEPT. SALEM, OREGON

# Gary & Chris Pellett 2550 Old Military Road Central Point, Oregon 97502 TEL: 541-773-5009 FAX: 541-773-5080

December 9, 1997

Water Resource Department Commerce Building 158 12th Street NE Salem, OR 97310-3739

Re: File P 82892, Exempt Reservoir Application.

As the property owner I would like to comment on the response from the Watermaster of Jackson County and the ODFW Biologist comment on our application.

Watermaster Comment - The pond on our property is located in a seasonal drainage which has water flow only at times of very heavy rainfall. The drainage is from east to west and eventually flows into Thompson Creek. On the east side of the pond is an irrigation canal for the local irrigation district. The seasonal water flow enters this irrigation canal and is carried away from the pond and the natural drainage, therefore; the pond does not interfere with other water rights since it does not receive the run-off. In actuality the irrigation canal is carrying the water from the drainage area to the adjacent properties with irrigation rights.

Department of Fish & Wildlife Comments - The pond has no impact on Tallow Box Creek. It is located outside of the Tallow Box Creek drainage. Our request for use of this pond is to fill the pond in the winter months with the source of water being Tallow Box Creek which does run through our property. As pointed out in the comments by ODFW, they do not hold in-stream water rights for Tallowbox Creek and should not make requirements on the taking of water from this stream. Since we have proposed to take water to fill this pond only in the winter months, then the concern about water temperature impact on Thompson Creek is invalid.

I wanted to comment on the history of this pond. We believe that this pond has existed for over 50 years. We purchased the property several years ago and became aware this pond had never been registered and therefore registered it.

The pond has served several functions for many years. It is a important habitat for wildlife in the area. Wood ducks nest at the pond every spring. It is also important to amphibians as a reproduction site. Many mammals in the area come to this pond

WATER RESOURCES DEP SALEM, OREGON

for water. Muskrats and beavers have made temporary use of the site. It also has provided protection to our neighbors home (to the west of our land) by slowing the water in the drainage and preventing possible flooding of their home.

Our plans for the pond are simple. We will use it in early Spring for frost control and also maintain its existing use for wildlife habitat.

Sincerely,

Christine Pellett



November 12, 1997

Water Resources Department

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

FILE#: P

GARY R PELLETT 2550 OLD MILITARY RD CENTRAL POINT, OR 97502

Dear Reservoir Owner,

You submitted a Notice of Exempt Reservoir under ORS 537.405 (HB 2376). HB 2376 provided an opportunity for the Oregon Department of Fish and Wildlife to comment on how a specific reservoir(s) caused injury to an existing fishery resource. In addition the same law allowed members of the public to comment on how the storage or use of the water caused an injury to an existing water right. This comment period ended on August 1, 1997.

The Department received the attached injury allegation(s) related to your reservoir(s), as provided for in ORS 537.405. If you do not agree with the allegation of injury, please submit detailed information to the Department explaining why or how the allegation is in error. Your response must be postmarked no later than December 10, 1997.

The Department will review any submission you may make and determine if a Mitigation Order is required. If the Department finds that the allegation is factual and verifiable, the Department will issue a Mitigation Order requiring that the attached conditions, or other conditions that prove to be necessary after reviewing any information that is submitted, be met in order for the reservoir to maintain an exempt status.

If you receive a Mitigation Order, you may request a Contested Case Hearing to contest the findings of the Department and the allegation of injury. Information on how to request a Contested Case Hearing will be provided with the mitigation order, if issued.

If you have any questions, please call the Water Rights Information Group at (503) 378-3739 extension. 499.

Water Right Section

## MITIGATION CONDITIONS

Vestor Recourses Departique at

File # P- 82892 Date //-/2-97

Oregon Department of Fish and Wildlife Conditions
In accordance with ORS 498.268 and ORS 509.605, install, maintain, and operate bypass devices as required by the Oregon Department of Fish and Wildlife that will provide adequate upstream passage for fish. (SMBS)
Install, maintain, and operate fish screening devices as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the diversion. (SMSS)
The reservoir owner is required to by-pass flows from April through October 3 (BPC)
Water Right Related Conditions
The pond may be filled one time only per year. No diversion of water to storage can occur during times all water rights are not met on the John Day river System. (KR1)
If required by the Watermaster, the water user shall install and maitain a headgate, an in- line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Watermaster (Department). (KR2)
Live stream flow must be passed when required to satisfy existing water rights. In order to substantiate live flow is being passed, measuring devices may be required. (J)
Live flow must be by-passed all year. (BSD)
Any secondary use of stored water is limited each year to the capacity of the reservoir.  (BSD2)
The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.

### ODFW BIOLOGIST COMMENTS FOR HB 2153 CERTIFICATES HB 2376 NOTICES

Date: July 30, 1997

Application # P-82892

Biologist's Name: Jerry Vogt

Address: 1495 East Gregory Rd., Central Point

Certificate #

(If applicable)

Phone: (541) 826-8774

\*\*Attach additional sheets if necessary

Please specify which reservoir(s)/ponds(s) the comments pertain to:

Describe by name, number or Township Range Section and 1/4 1/4 if necessary. If
comments refer to all reservoir listed please specify. Please provide enough information
to accurately describe which reservoir the comment(s) pertain to.

Unnamed reservoir, T39S, R4W, Sec. 5

Does the reservoir/pond cause a detrimental impact to existing fishery resource. Specify which fishery resource and the evidence which supports that finding. Please describe for each reservoir listed above. If the water right and the supporting evidence are the same please indicate.

This reservoir negatively impacts populations of steelhead in Tallowbox Creek by inhibiting the upstream and downstream movement of adult and juvenile fish. Tallowbox Creek is a tributary of Thompson Creek, a stream which appears on DEQ's 303 (d) list of water quality limited streams due to high summer water temperatures. These high water temperatures reduce salmonid habitat in Thompson Creek, and withdrawals of water for this reservoir contribute to the temperature problems on this stream. In addition, these withdrawals injure ODFW's instream water right on Thompson Creek (Certificate 59825).

\*\*\*\*\*BACK OF PAGE FOR LIST OF CONDITIONS TO MITIGATE INJURY\*\*\*\*

Which of the following conditions are required to mitigate the described injury?

The reservoir owner shall: (without ODFW approval)

- (a) install, maintain, and operate fish screening devices as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the proposed diversion. \*The required screen is to be in place and functional prior to any further diversion of water.
- (b) in accordance with ORS 498.268 and ORS 509.605, install, maintain, and operate by-pass devices as required by the Oregon Department of Fish and Wildlife that will provide adequate upstream and downstream passage for fish.
- (a & b) 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 screen is to be in place and functional prior to any further diversion of water.

The reservoir owner shall: (with ODFW approval)

- (a) install, maintain, and operate fish screening device as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the proposed diversion. \*The required screen is to be in place, functional and approved by an ODFW representative <u>prior to</u> any further diversion of water.
- (b) in accordance with ORS 498.268 and ORS 509.605, install, maintain, and operate by-pass devices as required by the Oregon Department of Fish and Wildlife that will provide adequate upstream and downstream passage for fish. \*The required by-pass device is to be in place, functional and approved by an ODFW representative prior to any further diversion of water.
- (a & b) 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 and approved by an ODFW representative prior to any further diversion of water.

The reservoir owner shall by-pass flows during months when Instream Water Rights are not being met.

Other: (Please specify below)

ODFW does not hold an instream water right for Tallowbox Creek. However, to prevent further degredation of stream temperature problems in Thompson Creek, and to avoid injury to ODFW's instream water right on that stream, the reservoir owner should be required to by-pass flows from April 1 through October 31.



Water Resources Department

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

November 20, 1997

GARY R PELLETT 2550 OLD MILITARY RD CENTRAL POINT, OR 97502

REFERENCE: FILE#: P 82892

Dear Mr. Pellett,

I want to apologize for any confusion which may have resulted from the letter we sent to you about a week ago. I hope this follow-up letter will better explain our "ponds" program, and give you a clearer picture of what is happening with your pond.

In 1995, the legislature adopted a new law intended to help address a legal problem with many existing ponds throughout the state. These ponds had been developed over the years by land owners who were not aware that water rights may have been required. In order to make sure that all the ponds were "legal" the legislature approved HB 2376 in 1995, which set out a process for filing a notice of the pond with our department. Under the law, such notices could be filed until January 31, 1997. Our job was then to determine whether any of the ponds resulted in injury to other existing water rights, or created a detrimental impact on fish.

This simplified review process was intended to make it easier for the owners of existing ponds to receive final water right certificates. The 1995 law also required that we provide a comment period, which ended on August 1, 1997. During this time, we were required to accept comments as to whether a pond may in fact be resulting in injury to other water rights or creating a detrimental impact to fish. After the close of that comment period, our department was given 180 days in which to evaluate the comments, give notice to the pond owners, and identify whether mitigation measures would be required to alleviate the injury to other water rights or impacts to fish.

This is why you received a letter from us last week. For more than 16,000 ponds on which notices were filed under HB 2376, about 960 comments were received. From those comments, we determined that about half would appear to require mitigation measures. A total of 450 letters were sent out last week to pond owners like you.

The purpose of these letters was to advise you that the comments had been received, and to provide you with an opportunity to get back to us with any information you might have to show that the mitigation should not be required — either because you disagree with the comment that we received, or because you have a better idea of how to remedy the situation.

The letter you received included a copy of the comments we received about your pond, along with our proposed mitigation plan. We need to hear from you by December 10, 1997, as to whether you disagree with the underlying comment or with our proposed mitigation. We do encourage you to get back to us by the deadline, and we will make every effort to accommodate your suggestions.

Again, I offer my sincere apology for any confusion or irritation caused by our earlier letter. I hope this letter provides additional background information that will help you respond to the questions about your pond. If you have questions about this process, please let us know. I urge you to call our Water Rights Information staff at 1-800-624-3199 extension 499. In some circumstances they may also involve your local Watermaster for additional help. We will try our best to work through this with you.

Sincerely,

Multwood Martha O. Pagel

Director

m:955



### Oregon Water Resources Department Notice of Exempt Reservoir

DEC 3 0 1996

RECEIVED

For reservoirs built before January 1, 1995, that:

• Store less than 9.2 acre-feet of water, or

• Have a dam less than 10 feet high.

WATER RESOURCES DEPT. SALEM, OREGON

10-95

The deadline for submitting a Notice of Exempt Reservoir is January 31, 1997. Landowner: MI Authorized Agent: Last name First name М Road Old Military 7220 Your Address: Robert Central 24505 184 Hogan Rd. Jacksonville OR (= no mail service) 97530 541-772-9153 Phone: Home FAX: 773 SOBO E-Mail Address: B. River basin (see reverse): 15 - Roque Jackson A. County of use:\_ C. Legal description of reservoir location: Township Range Section Quarter/Quarter Tax Lot# 46 200 D. Name, if any, of reservoir: . E. Reservoir in existence since: \_\_/\_/ In winter, filled from F. Source of water: which flows into Noupson Greak -> Appliego Tallow, box cheek. Name of river or creek Name of river or creek G. Maximum height of dam: 9.5 H. Quantity of water stored in reservoir at maximum capacity (see reverse):\_ acre-feet. Knockammed for trost control and I. Water stored in reservoir is used for (see reverse): J. Rate and area of use-Refer to chart on the back of this form. For each type of water use listed in Item I., show the quantity of water used and, if applicable, the number of acres on which water is used. BEFORE YOU SIGN AND SUBMIT THIS APPLICATION . . . HAVE YOU: Answered each question on this form as completely as possible? ☐ Attached a legible map showing township, section, range, quarter-quarter & tax lot number? By my signature below, I swear that all statements made and information provided in this application are true to the best of my knowledge.

This Notice of Exempt Reservoir should be mailed directly to: Water Resources Department.

Date received

Signature of Landowner/Agent)

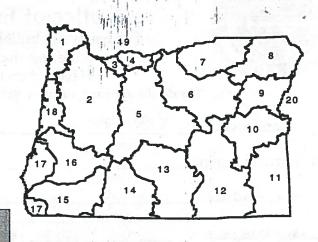
For Department Use

### Oregon's major river basins:

15-Rogue 1-North Coast 8-Grande Ronde 2-Willamette 9-Powder 16. Umpqua 3-Sandy 10-Malheur 17-S. Coast 4-Hood 11-Owyhee 18-Mid Coast 5-Deschutes 12-Malheur L. 19-Columbia 6-John Day 13-Goose/Summer 20-Snake

7-Umatilla 14-Klamath

One acre-foot is the volume of water that would cover one acre with one foot of water. To find out how much water your pond stores, multiply the surface area by the



average depth. This will give you a rough estimate of cubic feet. One agre-foot equals 43,560 cubic feet. You can submit a Notice of Exempt Reservoir if your pond stores less than 400,752 cubic feet-43,560 X 9.2.

ili o proposite de la constante de la constant	Rate	and	Area of Use	11.	Same Stand
d	fs-cubic feet per se		gpm-gallons per	minute	
			and Management	minute	
Gen. Agriculture		acres	Cranberry	cfs/gpm_	# acres_
Irrigation	cfs/gpm_#	A CONTRACTOR OF THE PARTY OF TH	Nursery Operatn.	cfs/gpm_	_# acres
Stockwater		acres	Temp. Control	cfs/gpm_	# acres
Aquatic Life	01	acres	Forest/Range Mgt		# acres
Other:		acres	Other:	cfs/gpm_	_# acres
Washington and the second	. 01				
	Ind	ustrial/Co	mmercial Uses		
Industrial	cfs/gpm		Commercial	cfs/gpm	Teste error
Fire Protection	cfs/gpm	100000	Mining	cfs/gpm	
Power Dev.	cfs/gpm	1	Other:	cfs/gpm	- 1.s
	-			1 144 141 1	
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Consumption	cfs/gpm		Domestic	cfs/gpm	(A) (21) (A)
Domestic	TAMES AND A STORY			-	
Expanded	cfs/gpm		Other:	cfs/gpm	
		V			
	Co	mmunity	Water Supply		
Municipal	cfs/gpm		Quasi-Municipal	cfs/gpm	
Group Domestic	cfs/gpm		Storm Water Mgt	cfs/gpm	
Other:	cfs/gpm		Other:	cfs/gpm	( )
		10			ale at his e
	E	nvironme	ntal Benefits		
Pollution	A Marie Marie	marah me	Nothing D	<i>(7.</i> )	
Abatement	cfs/gpm		Recreation	cfs/gpm	CO 7 924
Wetland	-		(0) (1)		
Enhancement	cfs/gpm		Wildlife	cfs/gpm	
0.1			0.1		

Other:

cfs/gpm

cfs/gpm

Other:

