Stream Index, Page No Cert. Fee	
Date filed Date FEES REFUNDED Amount Check	k No. 1437 Page
Return to applicant	
Date of approval	
CONSTRUCTION REMARKS Date for beginning Date for completion Extended to	
Date for application of water	
PROSECUTION OF WORK Form "A" filed	_
Form "B" filed	
FINAL PROOF Blank mailed	
Proof received	

May 23, 1997



WATER
RESOURCES
DEPARTMENT

Mike Davis or Linda Tourville 12039 Meadows Road White City, OR 97503

RE: Existing Dam & Reservoir
Application R-81348

Dear Applicants,

As per the provisions of House Bill 2153, I have been informed that the water rights section of this agency is now prepared to issue a Certificate of Water Right for the referenced application.

The size of the existing dam and reservoir located in Section 15, T35S, R2W, Jackson County, appears to exceed the statutory limits for height and storage capacity. Normally, one of the requirements for construction of hydraulic structures in Oregon is that all dams and reservoirs greater than, or equal to, the size limits of 10 feet height <u>and</u> 9.2 acre-feet storage must be designed by an Oregon licensed professional engineer, and that the design plans and specifications must be approved by the Water Resources Department prior to storage of water.

However, because this structure is already in existence, a set of asbuilt drawings prepared and sealed by a professional engineer will be an acceptable substitute for design plans and specifications. Please be advised that a Certificate will not be issued until a set of asbuilt drawings have been prepared for the existing structure and subsequently reviewed and approved by OWRD dam safety.

The asbuilt drawings should be drafted on quality reproducible stock such as mylar, vellum, or suitable equivalent and should be no smaller than 11x17 inches. The reproducible drawings and two sets of blueline prints should be sent to the dam safety engineer at the address listed on this letterhead. One set of approved bluelines will be returned with your Certificate; the other drawings will remain here for public record. The drawings should contain at a minimum the following information:

- 1) Vicinity map showing the dam and reservoir in relation to township, range and quarterquarter section, together with a survey tie from the dam to a known government land corner.
- 2) Watershed map that delineates the drainage area above the dam listing its calculated areal extent, i.e. square miles. This map may be prepared from an existing USGS 7.5' quadrangle maps and may be combined with the vicinity map (above).

3) Plan view of the dam accurately showing locations and dimensions of outlet works, emergency spillway, property lines, buildings, etc. The plan view should be drawn to scale (1"=200' or less) and superimposed on a topographic survey with contour intervals not to exceed two (2) feet.

4) Area-capacity diagram illustrating the surface area of the reservoir and its storage capacity plotted against the height of the dam. A table representing area/capacity vs. height of dam would also be acceptable.

5) Typical cross-section through the dam accurately showing embankment and pool elevations, embankment crest and base widths, grades for upstream and downstream slopes, and the outlet conduit and spillway dimensions.

6) Sectional view of the emergency spillway to include hydraulic flow calculations for the spillway.

7) A brief description of existing downstream hazards, such as habitable buildings, public roads or bridges, utilities or other man-made structures together with a cursory assessment of the potential threat to life and property in the event of a sudden dam failure.

You may wish to lower the dam to a height that is *less* than 10.0 feet, if possible, thereby avoiding the requirements for asbuilt drawings listed above. If this is your decision, it will be necessary for you to physically lower the top of your dam until its height is less than 10 feet above the surrounding ground surface. After this has been accomplished, please amend the application (Item #2 of the application form) to reflect the lower dam height. Issuance of the Certificate can proceed after we have either:

a) reviewed and approved the final set of asbuilt drawings,

- or -

 b) received the amendment(s) to your application which then will exempt you from certain dam safety requirements.

Thank you for your cooperation and patience. Should you have any questions, please do not hesitate to let me know.

Sincerely.

John A. Falk, PE

Dam Safety

cc: Dwight French - Water Rights

Bruce Sund - Watermaster

May 23, 1997



WATER
RESOURCES
DEPARTMENT

MIKE DAVIS 12039 MEADOWS ROAD WHITE CITY OR 97503

RE: Excess fees submitted with application # R-81348

Dear Mr. Davis,

Enclosed you will find a check for excess fees you submitted with your HB 2153 reservoir application.

If you have any questions, please feel free to the Water Rights Information Group at 1-800-624-3199 ext 499.

Sincerely,

Gerry Clark

Water Rights Specialist

enclosures



WARRANT NO. 114470723

WATER RESOURCES DEPARTMENT

(503) 378-8455

WATER	RESOURCES DEPAR	MENI	(503) 3/8-8455	
INVOICE NO.	INVOICE DATE	INVOICE DESCRIPTION	AGY DOCUMENT	AMOUNT
	REV RE	F R-81348 29013	690 VP003437	100.00
			**	
ENDOR NAME:	DAVIS, MIKE 969000001	Ŋ	05/06/97	WARRANT AMOUNT 100.0

VENDOR NUMBER:

9690000001

REMOVE CHECK AT PERFORATION ¬

STATE OF OREGON

Dept of Administrative Services To the State Treasurer, Salem, OR 97310 DATE ISSUED MO-DAY-YR 05/06/97

VOID AFTER MO-DAY-YR 05/06/99

96-10 1232 BANK WARRANT NO. 4470723 11

VENDOR NO. 9690000001 PAY THIS AMOUNT \$100.00

PAY TO THE ORDER OF:

DAVIS, MIKE 12039 MEADOWS ROAD WHITE CITY

OR 97503

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ro:	MARIE LICARI, FISCAL	DATE: 4.97
₩ОМ.	Authorized Examiner	OF Durght Ful
SUBJECT:	Request for Refund Check	
	Please refund \$ $\frac{100.00}{100.00}$ file no. $\frac{R-81348}{100.00}$, receip refunded due to:	to Mike Davis of no. 290-13 These funds are
		Application rejected Application withdrawn Excess fees collected for application File closed Other: Protest Filing Fees

0102C



August 29, 1996

FILE#: R 81348

MIKE DAVIS TOURVILLE, LINDA 12039 MEADOWS RD WHITE CITY, OR

97503

WATER
RESOURCES
DEPARTMENT

Dear Applicant,

The Department has received and filed your House Bill 2153 Reservoir Application. A receipt is enclosed unless one has been previously issued. The application has been assigned the number found on the address label. Please refer to this number when contacting the Department.

In accordance with House Bill 2376 (1995 Ponds Legislation) a Certificate of Water Right will be issued within the next few weeks.

If you have any questions, feel free to contact the Water Rights Information Group at 1-800-624-3199 extension 499 statewide or at (503)378-8455 extension 499 from outside Oregon. Correspondence can be sent to:

Oregon Water Resources Department 158 12th Street NE Salem, Oregon 97310-0210

Sincerely

Ms. Anita Mc Loud Water Rights Specialist

Water Rights/Adjudication Division

cc: CWRE



Amnesty RECEIVED

State of Oregon WATER RESOURCES DEPARTMENT

Application for a Permit to Construct a Reservoir

ailing Address:	12030	9 Meador	us Road		
_		te City	Oregon	97503 Zip	503-826-2897 Daylime Phone No.
We) make applic e following descr	cation for a p	permit to constr	ruci Winter runof	f storage	_ reservoir and store
e jouowing west	waters	of the state of	Oregon:		
SOURCE OF a tributary of	WATER fo Snyder	or the proposed Creek	d use: <u>Un name</u>	seasonal	stream,
			is to be filled: I_{γ}	Channel	
THE DAM: To ground surfa	the maximum	n height of the nterline.	structure will be	O' (ten)	feet above stream be
The dam will b	e (check one description	e) X earth	hfill,concrete	sand our facin	board,other
The dam will b	e (check one description	e) X earth	hfill,concrete	sand our facin	board,other
The dam will be the source of	e (check one description	e) X earti : Clay co decomposed	hfill,concrete ore, Clay-Silt- graloite road	Sand surfacion	board,other
The dam will be the state of th	e (check one description ide grant	e) X earti : Clay co decomposed t'wide, o	hfill,concrete pre, Clay-Silt-: graloite road uter slope is 1	Sand surfacing way accross I and inside	board,other
The dam will be some of Damis in 3. Give the location	description description ide grand of mis 19 on, description	e) X earth Clay Co decomposed Wide, o hows no err ion, and dimens	hfill,concrete ore, Clay-Silt- grainite road when slope is lead osion after Tyeans sions of the outlet concepts	gand surfacion Sand surfacion way accross I and inside	board,other ng. No cracks. top center. de slope 2.5:1.
The dam will be some of Damis in 3. Give the location	description description ide grand of mis 19 on, description	e) X earth Clay Co decomposed Wide, o hows no err ion, and dimens	hfill,concrete ore, Clay-Silt- grainite road when slope is lead osion after Tyeans sions of the outlet concepts	gand surfacion Sand surfacion way accross I and inside	board,other ng. No cracks. top center. de slope 2.5:1.
The dam will be sorted to the dam will be sorted to the location of the locati	description ide grand m is 19 od and s on, descripti	e) X earticle) Clay condecemposed by wide, or hows ne error, and dimension, and d	hfill,concrete pre, Clay-Silt- grataite road wher slope is livesion after Tyears sions of the outlet cont tal. Lays po	gand surfacion Sand surfacion way accross I and inside	board,other ng. No cracks. top center. de slope 2.5:1.
The dam will be so that Top of Dam is in 3. Give the location of the spill way.	description description de grand m is 19 ed and s on, descripti Appro	e) X earth : Clay co decomposed t'wide, o hows ne er ion, and dimens gated Me x 20' from	hfill,concrete pre, Clay-Silt-s grataite road wher slope is lives esion after 7 years sions of the outlet convertal. Lays poon n spillway.	gand surfacing way accross and inside the control of the control o	board,other ng. No cracks. top center. de slope 2.5:1.
The dam will be so that I way. Top of Dam is in 3. Give the location of the solution of the	description description de grand m is 14 ed and s on, descripti Approx stalled pre	e) X earth Clay co decomposed T'wide, o hows ne er ion, and dimens ogated Me x 20' from esently-Wil	hfill,concrete pre, Clay-Silt- grataite road wher slope is livesion after Tyears sions of the outlet cont tal. Lays po	gand surfacing way accross and inside duit: duit: duit: dication apprended with an outlet	board,other ng. No cracks. top center. de slope 2.5:1. earthen

Application No. 2-81348
Permit No.

RECEIVED DEC 3 0 1994

4. THE AMOUNT OF			(twelve) acre-feet
	y the reservoir, when fille	ed, will be	2.5 OREGON acres
and the maximum dept	h of water will be		fee
Rocked with a Spill way loc	m on East side coarse shale - 12	of pond "minus I, unbroker	whether over or around the 8' wide x 3' deep undisturbed soil
1			
1			
6. PROJECT SCHEDU	LE: (List month and ye	ar)	
	construction work will beg		inter 1985/1987
Proposed date of	construction work will be	completed Finis	shed Sent 1987
Proposed date v	vater use will be complete	ed Has been in	use since April 1988
NOTE: A map prepared tion of the subject prope	d by a Certified Water Rig erty are required under O	ght Examiner (CV	VRE) and a complete legal descrip- OAR 690 as a part of your title insurance policy, or land sales
. a) In the event any defice the <u>map</u> with instruct	ciencies are noted involvin ions for correction to (che	ng the <u>application</u> eck one):	ı map enclosed herein, please returi
Applicant	CWRE		r (Identify in REMARKS section)
b) In the event any deficing instructions for corre	ciencies are noted involvir ction to (check one):	ng the <u>application</u>	, please return the application with

Application No. R-31348 Permit No.

8. Are all lands involved (including the proposed diversion site, place of use, and access for conveying the water) under your ownership? Yes . If not, list in the REMARKS section below, or or an attached sheet, the names and mailing addresses of the legal owners of all property involved in the proposed development.
DEC 3 0 1994
NATER RESIDENCE
REMARKS: Dam and Pond were constructed in Edite
1980's. Owner was unaware of the need to acquire permits.
Water in the pond has been in use steadily since 1988. Main use
of water is Blueberry innigation. This is a small U-pick
operation. Dam is 10' high in center, has an 8" pue sch 10
through center bottom, and 8' wide x 3' deep earthen spillway
around East end on native soil , Pond has island in center.
Is filled in approx 20 days of streamflow during winter
I supplied helicopters during fives of 1994. Has attracted
much wild life to area.
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 abothe land-use plan in your area.
Michael Down 12-27-94 Signature of Applicant Date
Signature of Co-Applicant, if any Date 12-27-94 Date

Application No. 2-81348
Permit No.

FOR WATER RESOURCES DEPARTMENT USE ONLY

RECEIVED

DEC 3 0 1994 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 ____ Water Resources Director Oregon, on the 30+h day of December, 1994, at 8 o'clock, AM. priority 1/1/93

Application No. R-31348 Permit No.

APPLICATION NO: R-81348

A:APPFORM 9/89

May 16, 1995



Application No. 2-81348
Permit No.

WATER
RESOURCES
DEPARTMENT

Michael Davis 12039 Meadows Rd White City OR 97503

RE: Reference Number I-1026

Dear Applicant,

The Department has received your Reservoir Application. However, we need more information before we can accept, file, and review the application.

We will return your application and any supporting documentation to you if you fail to return the information requested on the "ADDITIONAL INFORMATION SHEET" within 60 days.

We will begin our analysis when the application and information noted above is received. Please feel free to contact me at 1-800-624-3199 Ext. 261 if you have any questions.

Sincerely,

Gerry E. Clark

Engineer Technician

enclosures

cc: general correspondence



Application No. 2-81348 Permit No.

ADDITIONAL INFORMATION SHEET

Additiona A copy of	l fees in the the fee sche	amount of edule is en	\$00 closed.		
not compl	on the applicated. Please Water for the ary of channel of a	e complete	the statement use:	it below.	
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logation	doganintian	and dim	-1		_ Give tl
location,	description,	and dimen	sions of the	e outlet c	onduit:
The use(s	d. Please com s) of the impo	nplete the ounded wate	statement ber will be:_	elow.	+ + 4
stored wa	on the applicas not complete of Water to submerged by	ed. Pleas	e complete	the statem	ent below
					acres.
and the i	maximum depth	or the wat	er will be_		feet.
- A Quick	Calculation	For Reserv	oir Volumes	: n	
	ume= (length) /ft) (surface		eximum depth) (0.4)	
- To (7	
is t	determine Acre the number of acre, 1 foot o	cubic feet	in one acr		3,560 whi

where sufficient information is not available for use in

determining a more precise reservoir volume.

re the lands lace of use,	and access for es of the legal	ing the proposed diversion a conveying the water) under If not, list below the names owners of all property involv	your
there the water	will be diverte	water is to be used and the p d. The map must show the town near the property applied for	nshij
993. Construct	ion receipts, <i>da</i> e landowner or ot	s constructed prior to Janua ted aerial photos, or a nota her knowledgeable person will	rize
and Use Information	mation Form signe	ed by a county planner (a fo	rm i
Enclosed you application.	will find the	correct form to complete	you
excess reservo	irs must be app the enclosed ap	10 reservoirs per application lied for on another applica oplication.	ı. Th
stores 9.2 acr	e feet or more o	submitted for each reservoir f water or that has a dam 10 ec. 4(3)(a))Each application fee schedule is enclosed.) fee
this Addition representation	he information co al Information of the proposed e oath statement	ontained in the application a Sheet is a true and accurate water use. below.	and i
application is	an accurate rep	mation I have provided in bresentation of the proposed the best of my knowledge.	th: wate
Name		Date	_
Name		Date	

May 16, 1995





WATER
RESOURCES
DEPARTMEN

Michael Davis 12039 Meadows Rd White City OR 97503

RE: Reference Number I-1026

Dear Applicant,

The Department has received your Reservoir Application. However, we need more information before we can accept, file, and review the application.

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Sincerely,

Gerry E. Clark

Engineer Technician

enclosures

cc: general correspondence

Application No. R-81348
Permit No.



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



JUL 1 9 1995 NATER RE SALEM. OR S.



NOTE TO LOCAL GOVERNMENTS

WATER RESOURCES DEPARTMENT

The person presenting the attached request for land use information is applying for a water right. The Water Resources Department (WRD) requires its applicants to obtain land use information to be sure water rights do not result in land uses that would violate your comprehensive plan.

WRD will not accept applications which are not accompanied by this completed land use form or the signed, dated receipt stub detached from the bottom of the land use information form.

You will receive notice once the applicant formally submits his or her request to WRD. The notice will give more detailed information about WRD's water rights process and comment opportunities. If you give the applicant the receipt stub in lieu of completing the form, you will have 30 days from the date of the notice mentioned above to complete the form and return it to WRD. If no land use information is received from you within that 30 day period, WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan.

Your attention to this request for information is greatly appreciated by both the applicant and WRD. If you have questions concerning the form, please contact WRD at 378-3739.

Application No. 2-81348
Permit No.



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

Land Use Information Form: Permits, Hydroelectric Licenses, Water Uses in Addition to Classified Uses

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.

		like Davis / Linda Tours	ille			
Addre City:	White City	Meadows Rd' State: Orcgon Zip: 9750	3 Day Pho	one: 826-289	17 899-526	3
Pleasused.	e provide informa (Attach extra s ets, may substitu	ation as requested below for all tax lo heets as necessary.) Applicants for te existing and proposed service area	municipal us boundaries t	e, or irrigation	uses within irri nformation requ	gation
	TAX LOT LOCAL ID #	PLAN DESIGNATION/ZONING (e.g. Rural Residential/RR-5)	WATER DIVERTED	WATER CONVEYED	WATER USE	
	35 2W 15 1101	EFU Exclusivie Farm Use				
			,			
	Please list all co	ounties and cities within which water is	proposed to	be diverted, co	onveyed, and/or	used.
projecthis for	orm. Please requ	must be completed by a planning officentirely within the city limits. In this control and the city limits and the city limits. In this control and the control	ase, only the			
<u>FOI L</u>	ocal Governm	ent ose only				
applic water notice within your	eant waits, sign and right request is a date to return the that period, WRI comprehensive pl	s are to complete the remainder of the detach the receipt as instructed beliefled with the Water Resources Departures to WRD. It is completed land use form to WRD. It is may presume the land use associated an. It is box below and provide requested in the completed land use associated an.	ow. You will tment (WRE If no land u I with the pro	receive notice). You will hause information	when the applicate 30 days from is received from	cant's m the m you
1	or are not regu	e served by proposed water uses (includated by your comprehensive plan. ordinance section(s);				utright
	land use approv	e served by proposed water uses (incluivals as listed in the table on the reverse ocal land use approvals which have findings is sufficient.)	of this form	. Note: Please a	ttach documen	tation
===	========	Receipt for Request for Land				==
This r	eceipt must be si	Mike Davis / Linda Too gned by a local government represent IF the local government cannot provide	tative and re	turned to the a	pplicant for inc	lusion
the ap	oplicant waits.	les on Court		oquootou tunu	use information	Willio
Staff	Contact: Book	Becker Planning Tech Becker Date of Infor		hone: 776- lest: 6-20	3 554	

Planning	Official	Initials
		minuta.

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ľ	0	L	2

Description of Water Use

D	100	1	FEBRU	10	TA III	200	STORAL PROPERTY.
	De l	N-	1	1	Ay Va	M.d.	16 14
MONTH		88	E-Calc.		1		

lote to Applicant: This sheet will provide local planning staff with a basic description of your proposed water use. lote to Applicant: This sheet will provide local planning stall will a basic collapse of the sheet before bringing the attached land use form to your local planning office. It will help local planning 19

ote to Local Planning Officials: Please initial this sheet. Do not separate it from the land use information floring. Officials: NATER RESOUR. eeded, please make a separate copy for your records.

Applicant Name: Mite Davis

Address: 12039 Meadows Road

Phone: \$26 - 2497

Irrigation (crop type, golf course, nursery or greenhouse): Blue berries , Tree Fruits 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.):

Please indicate what you will use the water for. Check all boxes that apply and fill in the blanks with key characteristics of the project

Mining (aggregate, metal, open pit, placer, etc.): Recreation (park, campsite, pond, etc.) Fish and Wildlife (pond, hatchery, etc.) fond contains many types of wildlife Hydropower (dam, reservoir, power generating or transmitting facilities): Other (Name and list key characteristics):

Institutional (i.e., school, library, etc.):

ndicate sources for the proposed water use Indicate the estimated quantity of water below: the use will require. Surface Water Cubic feet per second. Name sources: Gallons per minute. pulication No. 2-81348 Acre-Feet Reservoir or pond Ground Water

ater Resources Department, 3850 Portland Rd. NE, Salem, OR 97310

one: 378-3671

Version: 10/8/91

use permits, etc.)

Type of Land Use Approval Needed (e.g.

plan amendments, rezones, conditional

(CHECK THE BOX THAT APPLIES)

Being Pursued Satisfactorily

Already Denied

Already

Obtained

o) Please provide printed name <u>ar</u> Name: <u>Mike DAvis</u> / 1		le Date:	6-20	95	
	Linda Phon	ne: <u>\$26-2897</u>	Farm	899-5263	вио
gnature: Mike Oaning	Sinda S	serville			
ocal governments are invited to epartment regarding this proposed	to express special lar sed use of water below	nd use concerns or v, or on a separate s	make red heet.	commendations 1	to th
dditional Comments:					
				•	
				•	
				•	-

Cite Most Significant,

Ordinance Section References

Applicable Plan Policies &

Water Resources Department 158 12th NE Salem, OR 97310 (503)378-3739

M: FORMS/LUZ

Application No. R-81348 Permit No.

JUL 1 9 1995

ADDITIONAL INFORMATION SHEET

	Reference File # I-/
Additional fees in the amount of A copy of the fee schedule is end	\$00 losed.
Item (1) on the application concer not completed. Please complete t Source of Water for the proposed a tributary of If not in channel of a stream, st	he statement below. use:
Item (2) on the application completed. Please complete the s The maximum height of the structustream bed or ground surface at complete the structustream bed or ground surface at complete the dam will be (check one)e flashboard,other. If "	re will be feet aborenterline. earthfill, concrete.
location, description, and dimens	Give to tions of the outlet conduit:
Item (3) on the application	concerning The Use was n
Item (3) on the application completed. Please complete the s The use(s) of the impounded water	tatement below.
Item (4) on the application concestored was not completed. Please The Amount of Water to be stored The area submerged by the reservo	erning The Amount of Water to complete the statement below is: ———————————————————————————————————
Item (4) on the application concestored was not completed. Please The use(s) of the impounded water Item (4) on the application concestored was not completed. Please The Amount of Water to be stored	erning The Amount of Water to a complete the statement below is: acre-feet. oir, when filled, will beacres. er will befeet.
Item (4) on the application concestored was not completed. Please The Amount of Water to be stored The area submerged by the reservo	erning The Amount of Water to complete the statement below is: acre-feet. pir, when filled, will beacres. er will befeet.
Item (4) on the application concestored was not completed. Please The Amount of Water to be stored The area submerged by the reservo and the maximum depth of the water - A Quick Calculation For Reservor	erning The Amount of Water to complete the statement below is: acre-feet. pir, when filled, will beacres. er will befeet. pir Volumes: cimum depth) (0.4) de above number by 43,560 which in one acre foot.

determining a more precise reservoir volume.

0	Item (8) on the application was not completed. Please complete the statement below. Are the lands involved (including the proposed diversion site, place of use, and access for conveying the water) under your
	ownership? If not, list below the names and mailing addresses of the legal owners of all property involved in the proposed development.
0	A map showing the place where water is to be used and the place where the water will be diverted. The map must show the township and range, and section corners near the property applied for.
_	Evidence that the reservoir was constructed prior to January 1, 1993. Construction receipts, dated aerial photos, or a notarized affidavit by the landowner or other knowledgeable person will meet this requirement.
P	Land Use Information Form signed by a county planner (a form is enclosed).
	Enclosed you will find the correct form to complete your application.
	There can only be a maximum of 10 reservoirs per application. The excess reservoirs must be applied for on another application. Please complete the enclosed application. (ORS 595 Sec. 4(2)(a))
0	A separate application must be submitted for each reservoir that stores 9.2 acre feet or more of water or that has a dam 10 feet or more in height. (ORS 595 Sec. 4(3)(a)) Each application will require a fee. A copy of the fee schedule is enclosed.
×	An oath that the information contained in the application and in this Additional Information Sheet is a true and accurate representation of the proposed water use. Please sign the oath statement below.
	I/We certify that the information I have provided in this application is an accurate representation of the proposed water use and is true and correct to the best of my knowledge.
	Mile Con w 6-20-95 Name Date
	Sinda Journelle 6-20-95 Name Date
	Name Date
	Other:

i . . . ,

. .

Secondary exempt Application No. R-81348

HB 2153 Amnesty

State of Oregon WATER RESOURCES DEPARTMENT

Application for a Permit to Appropriate Surface Water

Mailing Add	Michael E. DAVIS dress: 12039 Mead	lows Rd.		
	White City	Oregon	97503 Zip	503-826-289 Daytime Phone No.
(We) make	e application for a permit to c	appropriate the following	described waters	of the State of Oregon
corin	CE OF WILDER	oned a	a un main	4.174
. SOURC	CE OF WATER for the pro	oposed use: Unnamed	seasonal s	tream
a tribute	ary of Snyder Creek			
. TOTAL	OR gal	o be applied to beneficions per minute. If water	al use: 12 acft. r is to be used from	Total Stabugeet per n more than one sour
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	DESCRIPTION OF WATER DELIVERY SYSTEM: Include dimensions and type of construction of diversion works, length and dimensions of supply ditches or pipelines, size and type of pump and motor. If for irrigation, describe the type of system (i.e., flood, wheel line, hand line, drip, other,
	Dam described in Reservoir Permit Application. Has 8"Sch. 40 PVC
	through center bottom of dam. This pipe is Y into 2 ends. One
	end is capped 8". The other end raduces to 2" and enters
	pumping station. Pumps are 12 hp, and 3 hp Two Pressure tanks.
	Can run one or both. System is always pressurized. Mainline is
	2" and is buried. Distribution is through Approx. 80 fixed
	sprinklers and Approx 16 assorted Drip irrigation lines.
	Most sprinklers and Drip lines are on automatic timers and electric valves.
	Approx 6000' feet of various size (up to 2") PUC pipe is
	buried throughout farm property. Approx 10,000' of drip irrigation
	tubing is suppliing water to plants. Drip lines are above ground.
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	of the last
5.	PROJECT SCHEDULE: (List month and year)
	Proposed date construction work will begin Began Winter 1986/1987
	Proposed date construction work will be completed Finished Sept. 1987
	Proposed date water use will be completed In use Now - Started using Spring 1981
	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.
6.	 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):
	ApplicantCWREOther (Identify in REMARKS section)
	b) In the event any deficiencies are noted involving the application, please return the application with instructions for correction to (check one):
	Applicant CWRE Other (Identify in REMARKS section)
7	Are all lands involved (including the proposed diversion site, place of use, and access for assuming
/.	Are all lands involved (including the proposed diversion site, place of use, and access for conveying the water) under your ownership? Yes. 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.
	proposed development.

DEC 3 0 1994

REMARKS: System was installed in Mid to Late 1980's.
Owner was unaware of the need to acquire permits. Water
has been used constantly since 1988. At present time (1994)
water is used for Approximately - 1000 Blueberry plants
300 Fruit Trees
2000 Evergreen Christmas trees
1/4 ac. Produce Garden
Ya aca Herb Garden
Small Plant Nursery
This property is zoned EFU. Due to substantial outcrops
of bedrock and shallow subspils to rock, planting without water
available is not likely to produce any type of income on aproperty of
this nature. Rejection of this permit could result in an improperly
Zoned property.
Income taxes were filed for Blue berry sales for 1993 and will be for 1994.

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.

Michael C. Daving Signature of Applicant

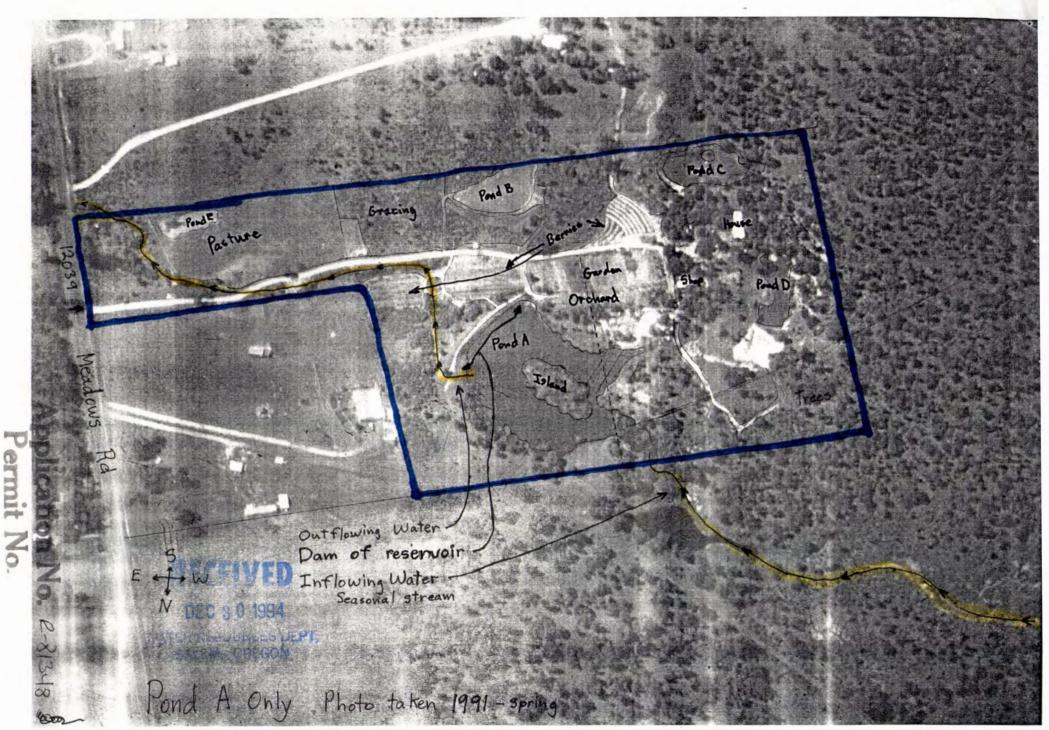
Dec. 27, 1994

Linda J. Tourville
Signature of Co-Applicant if any

Dec, 27, 1994

Application No. 2-81348
Permit No.

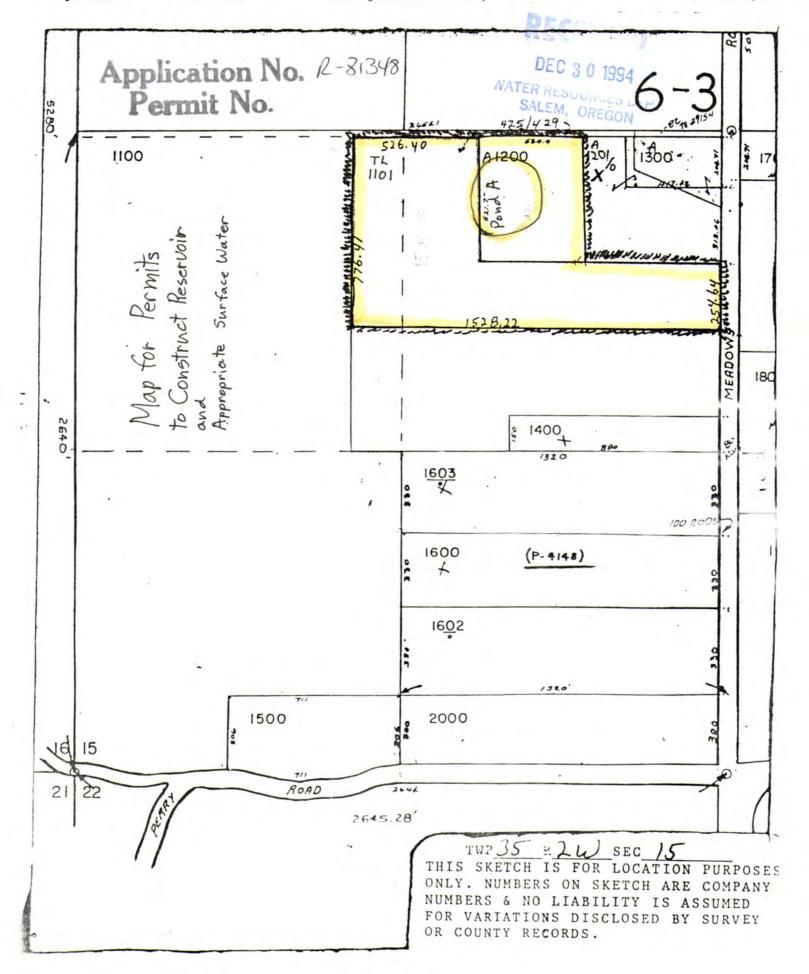
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Map for Permits to construct a Reservoir and Appropriate Surface Water

485 East Main St Phone 482-4006 Ashland, Oregon 97

Serving all of Jackson County



35-2W-15 Tax Lot 1101

83-01696

SPECIAL WARRANTY DEED 1.52

3 0 1994 goJ

ELMER ROY VAGUE and IMOGENE VAGUE, husband and wife, Grantors, convey and specially warrant to MICHAEL E. DAVIS and LINDA J. TOURVILLE, Grantees, not as tenants in common, but with the right of survivorship, that is, that the fee shall vest in the survivor of the grantees, the following described real property free of encumbrances created or suffered by the Grantors except as specifically set forth herein:

Commencing at the Northeast corner of the Southwest quarter of Section 15 in Township 35 South, Range 2 West of the Willamette Meridian in Jackson County, Oregon; thence South 0° 19' West, along the East line of said quarter, 541.77 feet to the Southeast corner of tract described in deed recorded as Document No. 77-16573 of the Official Records of Jackson County, Oregon, for the true point of beginning; thence South 89° 49' West (record West) along the South line of said tract, 1001.82 feet to the Southwest corner of said tract; thence North, along the West line of said tract, 521.77 feet to a point 20.00 feet South of, when measured at right angles to, the North line of said Southwest quarter; thence West, parallel with and 20.00 feet South of, when measured at right angles to, the North line of said Southwest quarter, 526.40 feet; thence South 0° 19' West 776.41 feet; thence North 89° 49' East 1528.22 feet to the East line of said Southwest quarter; thence North 0° 19' East 254.64 feet to the true point of beginning.

EXCEPTING THEREFROM that portion lying within the boundaries of the County Road (Meadows Road).

Application No. 2-81348

Subject to the following exceptions:

1. These premises are situated in the Sams Valley Irrigation District, and subject to the levies and assessments thereof, water and irrigation rights, easements for ditches and canals and regulations concerning the same.

- 2. Conditions, reservations and declarations as set forth in deed recorded in Volume 312, Page 369, Jackson County, Oregon, Deed Records.
- 3. Reservation of all merchantable timber as set forth in deed recorded in Volume 408, Page 134, Jackson County, Oregon, Deed Records
- 4. Easement for transmission and distribution of electricity, granted the California Oregon Power Company, as set forth in Volume 534, Page 490, Jackson County, Oregon, Deed Records.

The true consideration for this conveyance is \$12,000. Until a change is requested, all tax statements shall be sent to the following address: 12518 Meadows Road, Central Point, OR. 97502.

But Salan Colem Deputy

35-2W-15 Tax Lot 1200

WARRANTY DEED WATER ILLO

KNOW ALL MEN BY THESE PRESENTS, That MILTON RONALD BELL, grantor, in consideration of TEN THOUSAND TWO HUNDRED SEVENTY ONE AND 93/100 DOLLARS (\$10,271.93) to him paid by MICHAEL E. DAVIS and LINDA J. TOURVILLE, grantees, does hereby grant, bargain, sell and convey unto the said grantee, their heirs and assigns, all of the following real property, with the tenements, hereditaments and appurtenances, situated in the County of Jackson, State of Oregon, bounded and described as follows, to-wit:

Grantees take not as tenants in common, but with the right of survivorship, that is, that the fee shall vest in the survivor of the grantees.

Commencing at the NE corner of the SW Quarter of Section 15 in Township 35 South, Range 2 West of the Willamette Meridian in Jackson County, Oregon, thence South along the East line of said Quarter, a distance of 541.77 feet, thence West 584.39 feet to the true point of beginning; thence continue West 417.43 feet, thence North 521.77 feet to a point 20.0 feet South of the North line of said SW Quarter; thence East parallel to said line and 20.0 feet therefrom, a distance of 417.43 feet, thence South 521.77 feet to the true point of beginning.

THIS INSTRUMENT DOES NOT GUARANTEE THAT ANY PARTICULAR USE MAY BE MADE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT. A BUYER SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES.

To have and to Hold the above described and granted premises unto the said Grantee, their heirs and assigns forever.

And the Grantor does covenant that he is lawfully seized in fee simple of the above granted premises free from all encumbrances, except easements and rights of way of record, the interest of Jackson County, Oregon under a

Quitclaim Deed recorded V	olume 296, Pag	e 227, and th	ne interest o	f TERRY
C.HARDER and CHERYL HARDE	R, as vendors	under a con	tract of sai	e dated
August 17, 1976, and that h	e will and his	heirs, execu	itors and admi	nistra-
tors, shall warrant and f	orever defend	the above gr	anted premis	es, and
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that he executed the same	freely and volu	intarily. IN	TEST I MONYO WHY	EREOF, I
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STATE OF OREGON)			7 30	13.00
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KATHLEEN S. BECKETT	1.			
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Permit No.

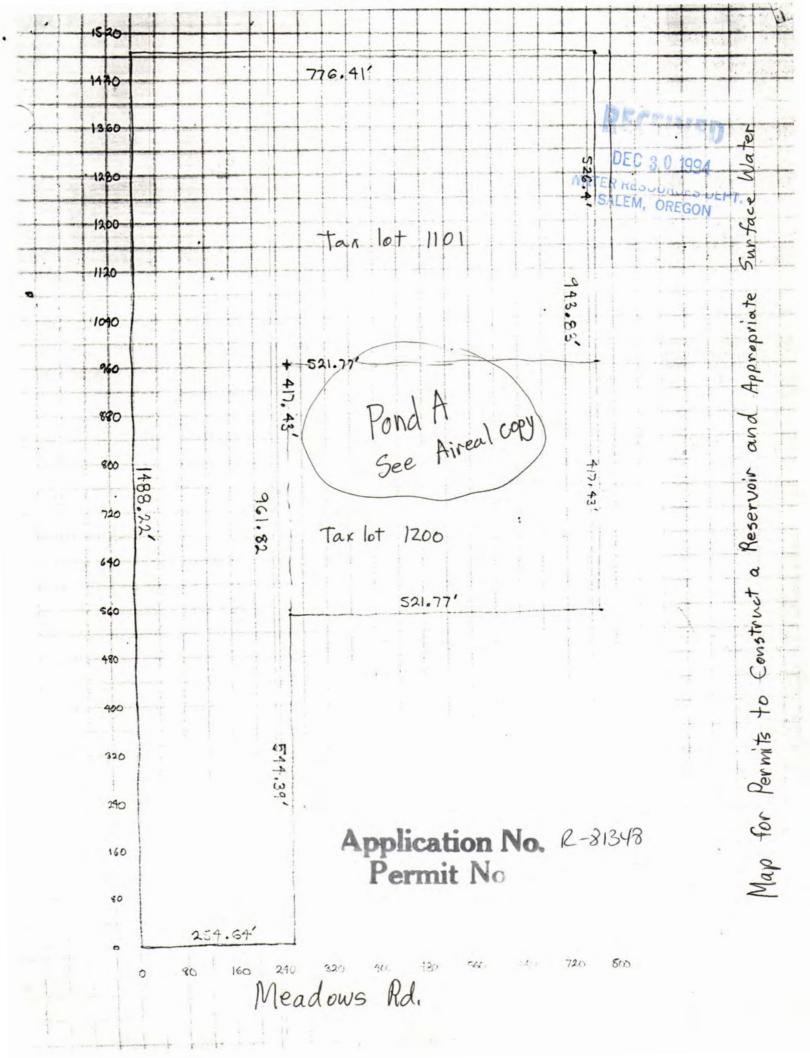
ACE Aerial Photography
P. O. Box 2501
White City, Oregon 97503 9/26 19 92 No. 1200
503-830-8022
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Address 12039 MEADOWS RD \$ 35
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Receipt for photos. Dated 9-26-92 and 10-19-92 Photo's show ponds exist before Jun 1, 1993. Have complete set of 36 photo's available.

Application No. 2-81348
Permit No.





to Water Resources Department

12-27-94

Enclosed please find:

HB 2153

- Notice of Exempt Reservoir--for 4 ponds along with maps and assorted documents
- Application for a Permit to Construct a Reservoir Application for a Permit to Appropriate Surface Water with maps and assorted documents
- 3) Check for 400 dollars---for exam fees for above

Mike Davis Linda Tourville 12039 Meadows Road White City, Oregon 97503 voice- 503-826-2897 fax- 503-826-2897

Application No. 2-81348
Permit No.

Ground Water npp
Transfer Application
Power Claim
Hydroelectric License
Copying
Assignment
Extension of Time
Extension of TimeOther
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Basin
Protest
Constructors Examination
Constructors License
Adjudication

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KEEP THIS SLIP FOR REFERENCE

PRE-TR APPLICATION PROCESSING OUTLINE

Application File #___

81348

MINIMUM REQUIREMENTS TO FILE

HB 2153

DATE	INITIAL	OAK 030 11 020	DATE STATE
7/30/96	m	Name and mailing address of applications of water Quantity of water Yan showing location of DOD 5 DOU	eant
	• :	Map showing location of POD & POU Use of water	
		Names and addresses of legal owner Signature of applicant Oath	es .
	_	Application date stamped per money to Land use approved pending _	
	-	If reservoir < 5 AF \$, if > 5	5 AF \$
		HB 2153/HB 2107 APPLICATION SER	E REVERSE
		Route to Data Center (Unless 2153)	(2107)
32)	DATA	CENTER	
		Stream Code	
		Entered into WRIS	4 -
	SUPP	ORT SERVICES	
	=	Stamp contents with application no Mail ack letter (provided by Data receipt to applicant, cc to CWRE applicant label on file and calender of	Center) with and file
	APPL	ICATION SECTION	
		Stream Indexed Basin # Plat Carded and copy made If dam is over 10 feet or storage AC-FT, route file to Dam Safety So	
	TR C	ASEWORKER	
		TR Checklist complete Within Irrigation District District Notified	YES NO_
-		District excerpt received	
		TR Mailed DATE	
		Public Interest Checklist complet	e
		Management Codes	
REMARKS:_			
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			E 10.1

MINIMUM APPLICATION REQUIREMENTS TO FILE:

App Evi January 1, 1993 (one or photo, NOTARIZED affidave receipts or other documents of the sign. HB 2153 - non-exempt Complete Minimum Require routing to Data Center, confirm the following: Receipts of the sign. HB 2107 - wetland management Complete Minimum Require routing to Data Center, and sign.	existing ponds (large, on-channel) ments to File on reverse, except before change priority date to 1/1/1993. Also ceipt of evidence that reservoir existed affidavit, dated map from agency,
January 1, 1993 (one or photo, NOTARIZED affiday receipts or other docume Item Sign HB 2153 - non-exempt Complete Minimum Require routing to Data Center, confirm the following: Receipts of the photo, NOTARIZED construction receipts of the management Complete Minimum Require routing to Data Center, confirm the following:	dence that reservoir existed before more of the following: dated aerial it, dated map from agency, construction ntation). s 2, 3, 4, 5, and 6 are completed. ature (and title, if applicable) existing ponds (large, on-channel) ements to File on reverse, except before change priority date to 1/1/1993. Also ceipt of evidence that reservoir existed fone or more of the following: dated affidavit, dated map from agency,
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before January 1, 1993 aerial photo, NOTARIZED construction receipts of HB 2107 - wetland management Complete Minimum Require ROUTE TO DATA CENTER, B	one or more of the following: dated affidavit, dated map from agency,
management Complete Minimum Require ROUTE TO DATA CENTER, B	other documentation)
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Complete Minimum Require ROUTE TO DATA CENTER, B	stream restoration and storm water
ROUTE TO DATA CENTER, B	
	ements to File on reverse EXCEPT DO NOT DO ROUTE TO CAROL. Also confirm the
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within 1/4 mile	
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CW	scription of proposed use
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Pu	sulting benefits