Name Prosper Water District

By

Address P.O. Box 1047 Rt. 2, Box 1360

Bandon, OR 97411

Date filed February 1, 1979

Priority February 1, 1979

Action suspended until OK Cert

Return to applicant

Date of approval JUN 13 1983

CONSTRUCTION

Date for beginning JUN 13 1984

Date for completion OCT 1 1985

Extended to

Date for application of water

Extended to

PROSECUTION OF WORK

Form "A" filed

Form "B" filed COMPLETED

Form "C" filed

FINAL PROOF

Blank mailed AUG 25 1997

Proof received

Date certificate issued OCT 28 1997

Application No. R-58295

Permit No. R 8647

Certificate No. 75233

SEE 57072 & 63195

Stream Index, Page No. 17-23Y

FEES PAID

Date	Amount	Receipt No.
2-1-79	30.00	8895
	Cert. Fee	

FEES REFUNDED

Date	Amount	Check No.

ASSIGNMENTS

Date	To Whom	Address	Volume	Page

REMARKS

SP*70900-119

Drainage Area = 0.99 mi² (South Coast Basin)

Q = 205.0 cfs

Q_{25} = 490.0 cfs

Recommended Spillway dimensions:

base width = 30.0'
depth = 3.2'
side slopes = 2:1

6/23/82
CLH

6/21/82

Chris:
Al says that where the ap. shows less than 9± ac.ft. and less than 10 ft. in height we have no jurisdiction.

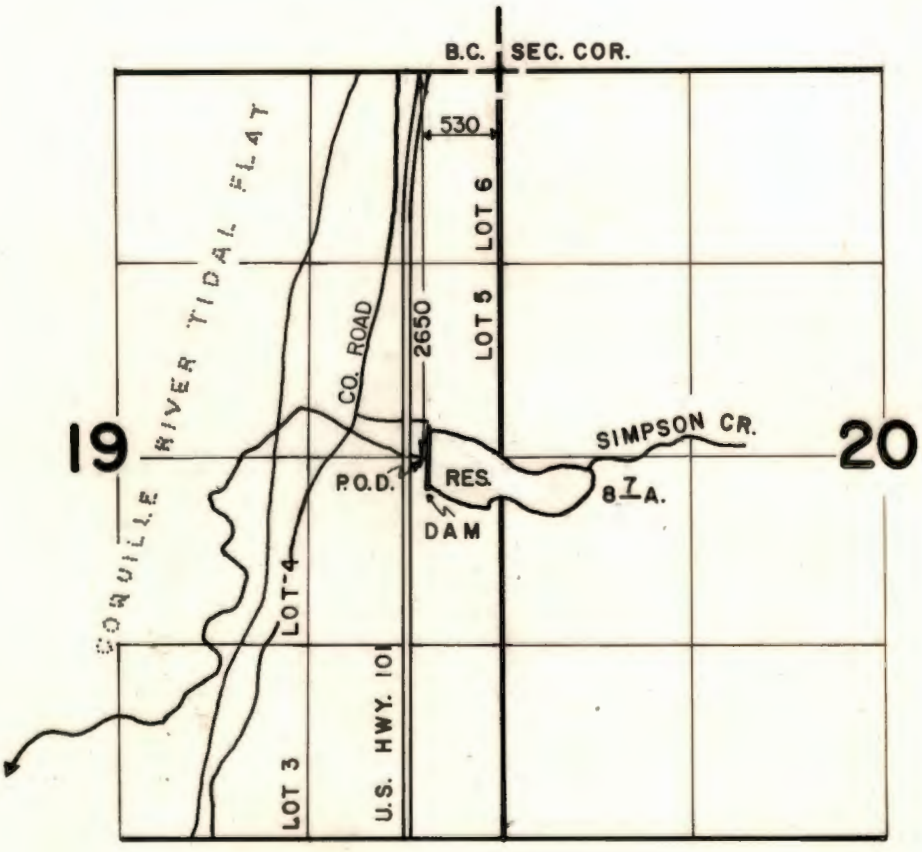
HD

12/7/97

R-74289
WAS FILED IN 1994
BY DISTRICT FOR
200 ac/ft WITH
A DAM HEIGHT OF 23'.
(ENLARGEMENT OF PER. # R-8647) ASSUME

R.L Sherade 347-9110

T. 28S., R. 14 W., W. M.



SCALE 4" = 1 MILE

FINAL PROOF SURVEY

UNDER

Application No. R-58295 Permit No. R-8647

IN NAME OF

PROSPER WATER DISTRICT

Surveyed OCT. 23, 1985, by J. M. SCHMORDE

41011-180-10C JK

STATE OF OREGON

COUNTY OF COOS

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

PROSPER WATER DISTRICT
C/O ALLEN CONVERSE
1295 PROSPER ROAD
BANDON, OREGON 97411

confirms the right to store the waters of SIMPSON CREEK, a tributary of COQUILLE RIVER, in A RESERVOIR, appropriated under Permit 47492, for SUPPLEMENTAL IRRIGATION.

The right to store these waters was perfected under Reservoir Permit R-8647. The date of priority is FEBRUARY 1, 1979. The amount of water entitled to be stored each year under this right is NOT MORE THAN 9.0 ACRE-FEET.

The reservoir is located as follows:

SE 1/4 NE 1/4
NE 1/4 SE 1/4
SECTION 19

NW 1/4 SW 1/4
SECTION 20
TOWNSHIP 28 SOUTH, RANGE 14 WEST, W.M.

The right to store and use the water for the above purpose is restricted to beneficial use at the place of use described.

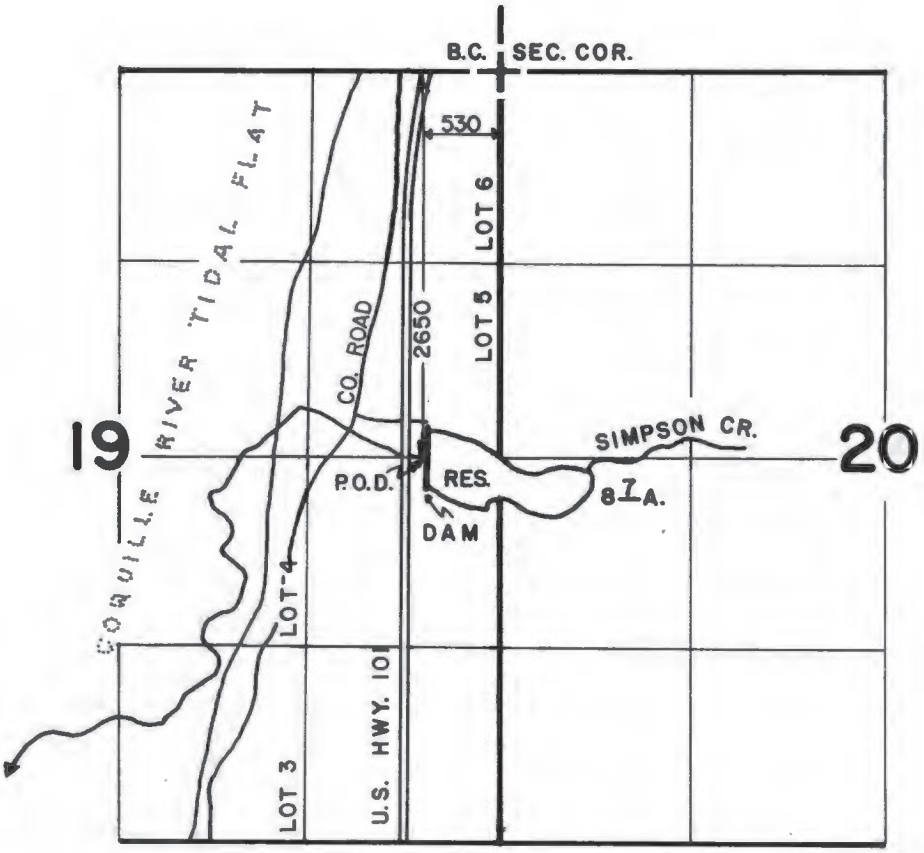
WITNESS the signature of the Water Resources Director, affixed OCTOBER 28, 1997.

Martha O. Pagel

Recorded in State Record of Water Right Certificates numbered 75233.

R-58295.DM

T. 28 S., R. 14 W., W. M.



SCALE 4" = 1 MILE

FINAL PROOF SURVEY

UNDER

Application No. R-58295 Permit No. R-8647

IN NAME OF

PROSPER WATER DISTRICT

Surveyed OCT. 23 1985, by J. M. SCHMORDE

41011-180-10C JK

STATE OF OREGON

COUNTY OF COOS

PROPOSED CERTIFICATE OF WATER RIGHT

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PROSPER WATER DISTRICT
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NE 1/4 SE 1/4
SECTION 19

NW 1/4 SW 1/4
SECTION 20
TOWNSHIP 28 SOUTH, RANGE 14 WEST, W.M.

The right to store and use the water for the above purpose is restricted to beneficial use at the place of use described.

3X

OK proposed RKL 7/31/97

3/31/97

STATE OF OREGON

COUNTY OF COOS

~~PROPOSED~~ CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

PROSPER WATER DISTRICT
C/O ALLEN CONVERSE
1295 PROSPER ROAD
BANDON, OREGON 97411

confirms the right to store the waters of SIMPSON CREEK, a tributary of COQUILLE RIVER, in AMMOS RESERVOIR, appropriated under Permit 47492, for SUPPLEMENTAL IRRIGATION. DELETE

The right to store these waters was perfected under Reservoir Permit R-R-8647. The date of priority is FEBRUARY 1, 1979. The amount of water entitled to be stored each year under this right is 9.0 acre-feet. NOT MORE THAN

The reservoir is located as follows:

SE 1/4 NE 1/4
NE 1/4 SE 1/4
SECTION 19

NW 1/4 SW 1/4
SECTION 20
TOWNSHIP 28 SOUTH, RANGE 14 WEST, W.M.

The right to store and use the water for the above purpose is restricted to beneficial use at the place of use described.

R-58295.DM

STATE OF OREGON

WATER RESOURCES DEPARTMENT

INTEROFFICE MEMO

April 3, 1997

TO: JOHN FALK

FROM: DON KNAUER

SUBJECT: file R-58295 in the name of Prosper Water Dist

I am prepared to issue a final certificate for this right. In view of the "new" application R-74289, which I have not seen, I thought I would get your opinion on this right. Do you see any reason I should not issue a certificate for storage of 9.0 acre-feet in the reservoir? Thanks.

No Reason that I can See.
However, I'm not entirely sure whether this is the exact same location as "AMOS".
Give me a call & I'll bring down my file & photos —
Schut. 222

See FILES 60812:G-10664

RECEIVED FEB 6 - 1986 WATER RESOURCES DEPT SALEM, OREGON

RECEIVED 3/4/86

Abstract of Permit

This is to certify that I have examined APPLICATION R-58295 and do hereby grant the same SUBJECT TO EXISTING RIGHTS AND THE FOLLOWING LIMITATIONS AND CONDITIONS:

347-4182

This permit is issued to Prosper Water District of PO Box 1047, Bandon, Oregon 97411, phone 347-2791, for the construction of a reservoir and storage of water from Simpson Creek, tributary of Coquille Tidal Flats to be appropriated under Application 57072, Permit 47492 and Application 63195, Permit 47493 for supplemental irrigation

AND NE1/4 SE1/4

The dam will be LOCATED in the: SE 1/4 NE 1/4, of Section 19, Township 28 South, Range 14 West, WM, in the County of Coos.

The maximum height will be ~~8~~ 7 feet above the stream bed or ground surface at the centerline. The top width will be ~~8~~ 18 feet, slope of upstream face ~~3:1~~ 2:1, slope of downstream face 2:1 1½:1, and height of dam above water line when full 4 feet.

The area submerged by the reservoir, when full, will be ~~7.0~~ 8.7 acres, and the maximum depth of water will be ~~6.0~~ 5.0 feet.

OVER THE FLASHBOARD STRUCTURE UTILIZED AS THE OUTLET

The locations and dimensions of the spillway are: 48-inch diameter, corrugated metal pipe through upper part of dam; spillway is 4-foot metal culvert.

The location and dimensions of the outlet conduit will be: None. 5⁶ FT. WIDE × 8⁰ FT. HIGH CONCRETE CULVERT WITH ~~FLASHBOARDS~~, 165 FT. FROM RIGHT BANK

The structure is in the channel.

The dam will be earthfill construction.

Just PLACE OF USE NEEDS TO BE DRAFTED. by 9-26-89

The right hereunder shall be limited to the storage of ~~9.0~~ 13.1 acre-feet.

The PRIORITY DATE of this permit is February 1, 1979.

Actual construction work shall begin on or before June 13, 1984, and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 85.

Complete application of the water to the proposed use shall be made on or before October 1, 19 n/a

Witness my hand this 13th day of June, 19 83.

WATER RESOURCES DIRECTOR

This permit, when issued, is for the beneficial use of water. 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 that the land use you propose may not be allowed if it is not in keeping with the goals and the acknowledged plan. Your city or county planning agency can advise you about the land-use plan in your area.

APPLICATION R-58295 PERMIT R 8647

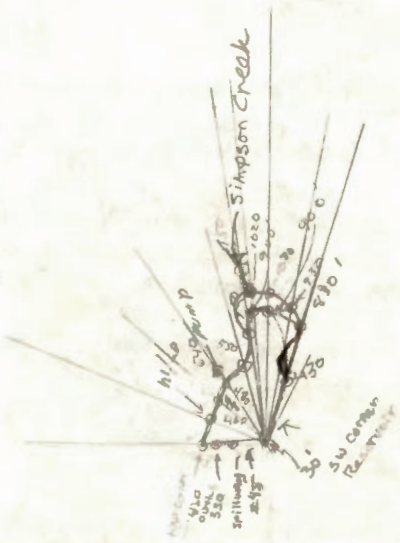
VOLUME CALCULATIONS

$V = (8\frac{1}{2} \text{ ACRES} \times 5 \text{ FT} \times 0.3) = 13\frac{1}{2} \text{ ACRE-FT.}$

$V = (8\frac{1}{2} \text{ ACRES} \times 5 \text{ FT.} \times 0.4) = 17\frac{1}{2} \text{ ACRE-FT.}$

INFO: INSPECTED RESERVOIR. SAME AS 10-23-85 FIELD REPORT.
BY SCHMORR.

B Sue James FI. 9-20-85



9/19/84 H.R. Amoco constructed reservoir for Prospect Water District (PWD) ... member. Dam and reservoir are on Amoco property.
Cranberry bog owners who receive PWD water are:

Converse		Bog # on aff map
Leste		
Warnock	18	
Fox		
Sheretz	5,7	
Fruitag	1,2 3 4,15	
+ ?		

The Converse is currently secretary for PWD.
Info from Barry Winters.

INFO: MRS. CONVERSE GAVE VS DIRECTIONS TO RESERVOIR

CREST
LENGTH 450 FT
WIDTH 18 FT
HEIGHT 7
X-SECT

DS SLOPE 2:1

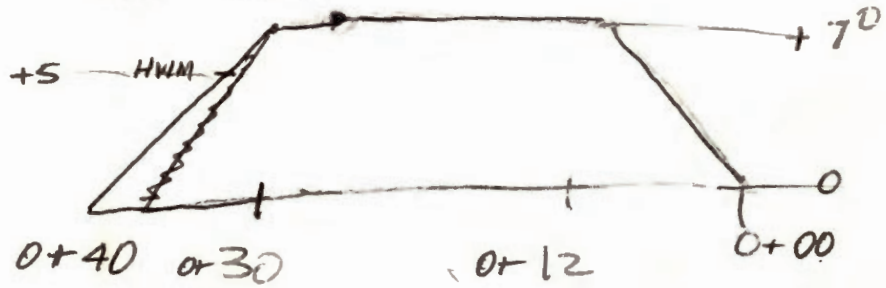
US SLOPE 1½:1

CONDITION GOOD

PROFILE

SPILLWAY
SIZE 5' WIDE X 8' HIGH METAL TRACK FOR FLASH BOARDS WITHIN CONC. WING WALLS
PLACEMENT 165 FT. FROM RIGHT BANK
ELEV.
COND. NEW

WATER DEPTH – HIGHWATER MARK AT 5 FT



HEIGHT OF DAM ABOVE WATER LINE 2 FT.
.165

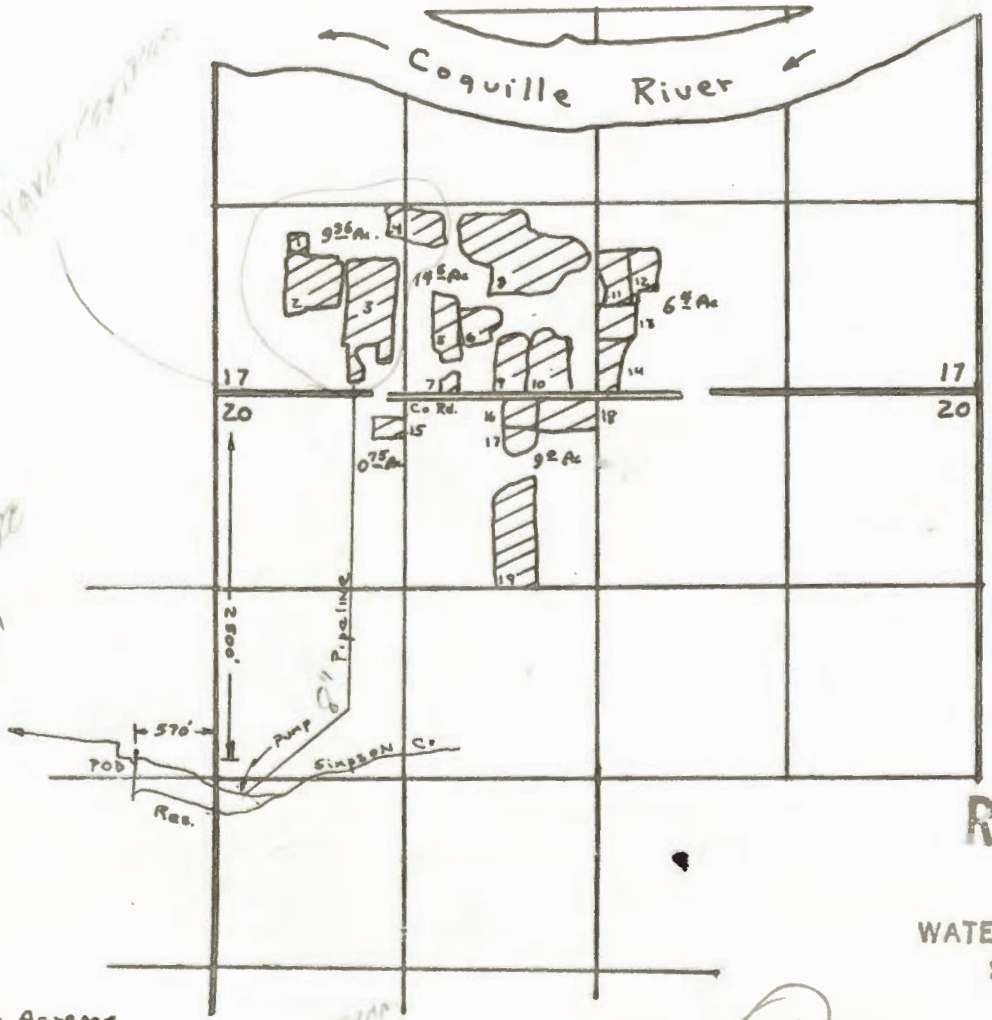
Mike Schmidt WRE 10/23/85

SHEVLIN 11 25 AC. 1334.
MAHER 12 2 6,9,-1 16,17,18,19.
FOX 2 1/2 5,*7
CONVERSE 9 1/2 7,10
WARNACK 5 E 11,12,13,14 T28S R14W
11 1/2.

SHEV/WINTERS: 15

RECEIVED
FEB 6 - 1986
WATER RESOURCES DEPT
SALEM, OREGON

RECEIVED
DEC 17 1982
WATER RESOURCES DEPT.
SALEM, OREGON



RECEIVED
DEC 3 1982
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
AUG 16 1982
WATER RESOURCES DEPT.
SALEM, OREGON

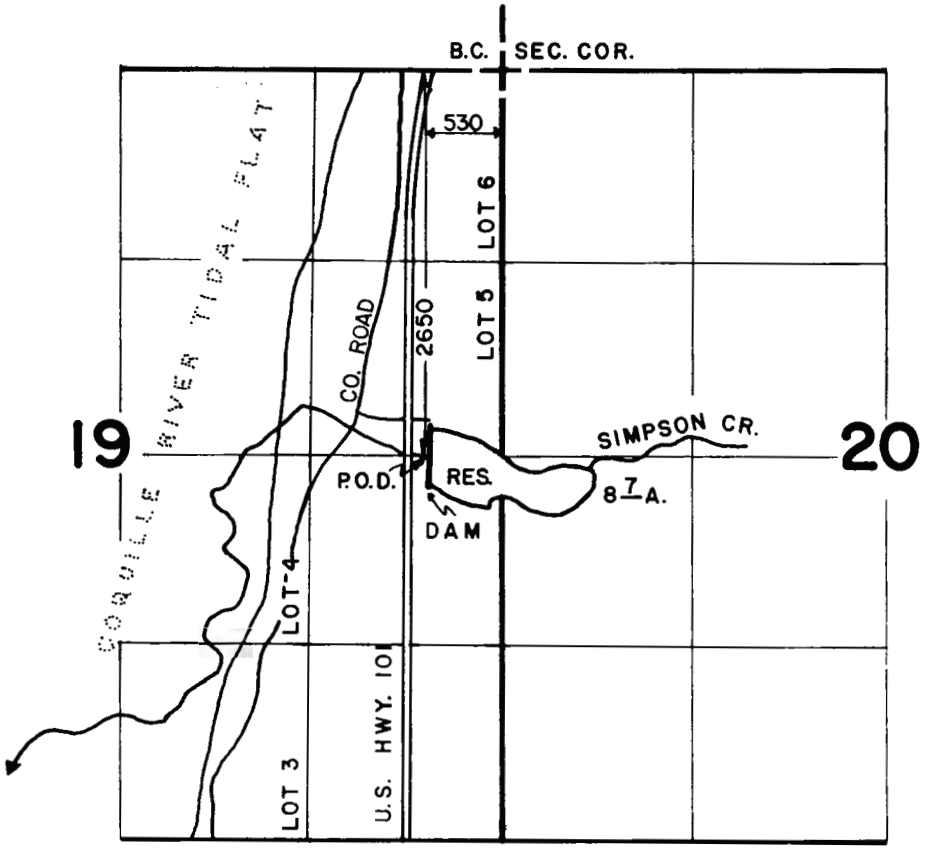
Cranberry Bog Acreage

Bog #1	1ac	#11	1.00 Ac
#2	2.61Ac	#12	2.00Ac
#3	5.25Ac	#13	1.80Ac
#4	1.50Ac	#14	1.60 Ac
#5	1.60Ac	#15	0.75Ac
#6	1.10Ac	#16	1.00 Ac
#7	0.50Ac	#17	1.00 Ac
#8	6.00Ac	#18	1.70Ac
#9	2.00Ac	#19	5.30 Ac

Supercceding Application Map

Application No. R-58295 & 57072
Permit No. R 8617 47492

T. 28 S., R. 14 W., W. M.



SCALE 4" = 1 MILE

FINAL PROOF SURVEY

UNDER

Application No. R-58295 Permit No. R-8647

IN NAME OF

PROSPER WATER DISTRICT

Surveyed OCT. 23 1985, by J.M. SCHMORDE

41011-180-10C JK

Document not on system or on disk as it was created

STATE OF OREGON

COUNTY OF COOS

PROPOSED CERTIFICATE OF WATER RIGHT

oversize Reservoir

THIS CERTIFICATE ISSUED TO

PROSPER WATER DISTRICT
C/O ALLEN CONVERSE
1295 PROSPER ROAD
BANDON, OREGON 97411

confirms the right to store the waters of SIMPSON CREEK, a tributary of COQUILLE ~~TIDAL FLATS~~ River, in AMMOS RESERVOIR, appropriated under Permit 47492, for the purpose of SUPPLEMENTAL IRRIGATION.

The right to store these waters has been perfected under Reservoir Permit R-8647. The date of priority is FEBRUARY 1, 1979. The amount of water entitled to be stored each year under such right is not more than 9.0 ACRE-FEET.

The reservoir is located as follows:

SE 1/4 NE 1/4
NE 1/4 SE 1/4
SECTION 19
NW 1/4 SW 1/4
SECTION 20
TOWNSHIP 28 SOUTH, RANGE 14 WEST, W.M.

11582 need letter for exchange

The right to store and use the water for the above purpose is restricted to beneficial use at the place of use described.

R-58295.DM

F.P.S. FOUND RESERVOIR LARGER THAN APPLIED FOR. LETTER NEEDED REQUIRING ADDITIONAL APPLICATION FOR EXCESS STORAGE AS WELL AS PLANS & SPEC'S FOR OVERSIZE RESERVOIR.
CC: DAGGETT WATERMASTER

STATE OF OREGON

COUNTY OF COOS

PROPOSED CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

PROSPER WATER DISTRICT
C/O ALLEN CONVERSE
1295 PROSPER ROAD
BANDON, OREGON 97411

confirms the right to store the waters of SIMPSON CREEK, a tributary of COQUILLE TIDAL FLATS, in AMMOS RESERVOIR, appropriated under Permit 47492, for the purpose of SUPPLEMENTAL IRRIGATION.

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SECTION 19
NW 1/4 SW 1/4
SECTION 20
TOWNSHIP 28 SOUTH, RANGE 14 WEST, W.M.

The right to store and use the water for the above purpose is restricted to beneficial use at the place of use described.

R-58295.DM

TOWNSHIP 28 S. RANGE 14 W. W. M. SECTION 19

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
Lot 6		Lot 5			Lot 1				Lot 2				Lot 4	Lot 3				
TOTAL ACREAGE IN SUBDIVISION AS SHOWN ON GOVERNMENT PLAT					9.90								14.17	26.54				
											✓	8E			3E	20609	16102	19505
				M.							✓					34672	27232	
				M.							✓					34673	27233	
			49													50812 Supplemental	47352	60779
			49													G-10664	G-9986	60778
			Res													R-58295	R-8647	

(SEE BACK OF CARD FOR PLAT OF SECTION)

TOWNSHIP 28S RANGE 14W W. M. Card No 4 SECTION 20

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
Acreage in lot or legal subdivision as shown on government plat. If other than 40 acres																		
				5±												46203	Supplemental 34520	50664
				Harvest 2±												46203	34520	50664
				Harvest 2±												G-4934	G-4668	39939
				0± Frost Harvest												46528	34762	56406
						Res.	Res.									R-4659	R-5489	40758
				0± Harvesting		1±	7±									46557	Supplemental 34497	40759
					Dam LSG											48066	35958	45479
														Rds		R-4830R	R-5809	50665
														3± Road		48309	Supplemental 35941	50666
																48309	35941	50666
				5±												46203	Supp 34520	29941
	Res												Res			R-51625	R 6050	50962
												Road Crossing 5±	1			51626	37294 C-11572	50963
														78± Road		T2532	V29 0212	50890
														13± Road Crossing		G 7263	Supplemental G 6783	50662

TOWNSHIP 28S RANGE 14W W. M. Card No. 5 SECTION 20

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
Acreage in lot or legal subdivision as shown on government plat. If other than 40 acres																		
														Harv Road 2±		51614	40581	50667
1±				Road 1±	0± 8											48442	42567	56410
																-Suppl- 48442	42567	56410
Res																R-4844	R-6751	56407
				1±	1±											Supp G-5571	G 7861	56405
				Harvest												G-5571	G 7861	56405
																62328	REJECT	
						7±										60812	47352	66779
		Res											Res			R-63974	R 8603	
		Harvest 7±														63975	47417	2
		Harvest 3±														G-10801	G-9941	
								0±	4±	13±						cranberry production west (Supplemental) 63195	47493	
								4±		9±	7±					cranberry production west (primary) 63195	47493	
						7±										Supplemental G-10664	G-9986	66778

TOWNSHIP 28S RANGE 14W. W. M. Card No. 6 SECTION 20

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
Acreage in lot or legal subdivision as shown on government plat. If other than 40 acres																		
				9±	0±											57072	Supplemental 47492	2
			Road 2±													G-11584	G-10542	
		Res											Res			R-68948	R-10587	
			Road 2±													68949	49555	
					Harvest 0±											69287	REJECT	
		Res														R-69508		
			Road 2±			Road 2±										69509		
			Road 2±													Supp G-11761		
								Res	Res (2)	Res (2)				Res (2)		R-69640	R-11364	
	Harv 7±							Harv 4±	Harv 9±	Harv 21±	Harv 7±			Harv 25±		69644	51204	
							Res Canal 0±									R-69716	R-11342	
																69717	51140	
			2±													0-12390		

SP*35621-690

TOWNSHIP 28 S. RANGE 14W. W. M. Card No. 1 SECTION 20

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
					Mfg.											4226	2435	1284
(Reservoir – City of Bandon)																501	R-28	9755
					O.K. Dom											15244	11171	12095
		Sp O V27 p212 5 <<< Card #4											Power 15			16149	11966	11572
											2.75					16502	12300	CANCELLED
							15									16519	12316	CANCELLED.
						Mfg Prim										16328	12546	CANCELLED
				2.4 x												17421	13117	14625
					x Power								Cancelled			H.E. Proj. No. 48 Expired		Lics. Issued 5-29-34
													x Power			H.E. Proj. No. 78 Expired		Lics. Issued 9-11-36
				5.01 8.52												20891	16363	17632
																21551	16941	CANCELLED
															2.2	22245	17546	21440

TOWNSHIP 28 S. RANGE 14 W. W. M. Card No. 2 SECTION 20

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
TOTAL ACREAGE IN SUBDIVISION AS SHOWN ON GOVERNMENT PLAT																		
				1.1												22319	17598	21878
				2.1												22326	17604	CANCELLED
					1.8											13309	9550	21824
				0.1	0.5	1.6	7.6									31700	25082	31941
Res																P-33040	R-2238	33047
															3.2	32829	26056	35721
	Res															33076 R	R-2240	28546
				Prim 1.2	1.8											33077	Supplemental 26157	28547
														✓	—	34672	27232	"
														✓		34673	27233	"
				2.0												Trs. Sp. Or. V 11 p 51		
								0.6	4.0	13.5	4.3					38263	28512	36157

(SEE BACK OF CARD FOR PLAT OF SECTION)

TOWNSHIP 28S. RANGE 14W. W. M. #3 SECTION 20

NE				NW				SW				SE				Application Number	Permit Number	Certificate Number
NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE			
ACREAGE IN LOT OR LEGAL SUBDIVISION AS SHOWN ON GOVERNMENT PLAT. IF OTHER THAN 40 ACRES																		
				HARV 1.2	EST ON 0.8											42041	31470	35937
				FROST COUT. 0.1	0.5	1.6	7.6	HARVEST								42459	31757	35820
				3.0												I-16	V-11 p 51	33787
					Dom (1)											43461	32507	35821
					0.4											43327	32397	36626
															4.2	43599	32599	35724
															Res Prim Acres	R-44978	R-5309	39531
															C.S.	44979 Supp 93619		39532
			1.6													P-99 C-21715		50469
			4.1 Cultivated 1.1 5 Fine Timber													45246	34059 Supplemental	51063
																45246	34059 Supplemental	51063
																G-4529	G-4266	50965
																P.99	V.18 P.45	
				Res												R-46202	R-5496	50663 ~~53940~~

Howard says

Send a letter to Prosper Water District of over storage and send cc to watermaster.

New filing will need plans by engineer.

LMT
1/29/19

۲۱۱۶

JOHN P. DROLET
WATERMASTER

Water Resources Department

COOS COUNTY ANNEX, 290 NORTH CENTRAL ST., COQUILLE, OREGON 97423 PHONE 396-3121
EXT. 254

RECEIVED
OCT 12 1993
WATER RESOURCES DEPT.
SALEM, OREGON

10-12-93

Marvin R. Manes
Rt 2. Box 1310
Bandon, OR 97411

Allen Converse
Rt 2. Box 1295
Bandon, OR 97411

ap # R-58295, pmt R-8647

Dear Prosper Water District Members:

Late last week, this office received a phone call from the local office of the ODF&W. They had been contacted by Hanford Amos who complained that fish within the Amos Reservoir were dying as a result of a lowering of the water level due to pumping.

The District's permit allows the use of Amos Reservoir water for supplemental irrigation. The use of water for any other use is not allowed. Supplemental use is defined as an additional appropriation of water to make up any deficiency in the supply from the primary right.

As District members the above information should be common knowledge.

Should you have questions, please get in touch.

Sincerely,

John P. Drolet
Watermaster, District XIX

JPD/dt

CF: Jim Muck
AJC
Karen Cox

Application No. R-58295 Permit No.

RECEIVED
FEB 1 1979
WATER RESOURCES DEPT.
SALEM, OREGON

STATE OF OREGON WATER RESOURCES DEPARTMENT

Application for a Permit to Construct a Reservoir

I, Prosper Water District
(Name of Applicant)

of P.O Box 1047 (Mailing Address), Bandon (City)

State of Oregon, (Zip Code), Phone No. 347-2791

do hereby make application for a permit to construct the reservoir and to store the unappropriated waters of the State of Oregon, subject to existing rights.

1. The name of the stream from which the reservoir is to be filled is Simpson Cr tributary to Coquille tidal flats

2. If not in channel of a stream, state how it is to be filled. N/A In Channel

3. The dam will be located in the ~~SW~~ NE ¼ of the ~~NW~~ SE ¼ of Section ~~24~~ 19, Township 28S, Range 14W, W. M.

4. The maximum height will be 6 feet above stream bed or ground surface at the centerline. The top width will be 8 feet, slope of upstream face 3:1, slope of downstream face 2:1, and height of dam above water line when full 4 feet.

5. The dam will be (check one) ✓ earthfill, ... concrete, ... flashboard, ... other.

If "other", give description:

6. Give the location, description, and dimensions of the outlet conduit: No outlet conduit

(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the normal flow of the stream at any time)

Form 690-2-0-1-77

6709 B
~~6709~~ B

20.00
10.00
30.00

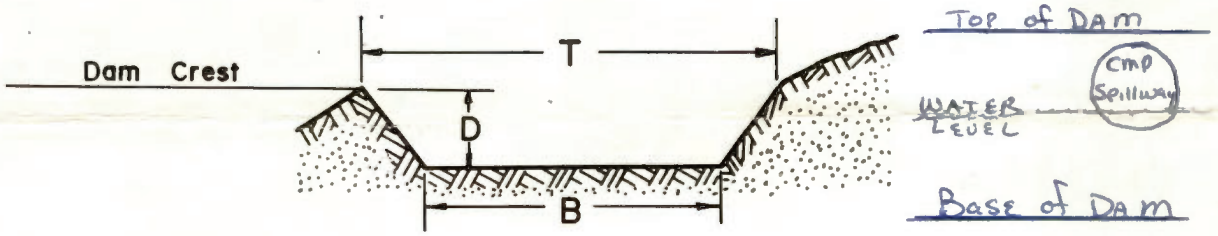
Application No. R-58295 Permit No.

7. The impounded water will be used for ~~irrigation~~, ~~flood harvest~~, ~~and temp control of cranberries~~ Supplementry Cranberry Irrigation

8. The amount of water to be stored is ~~7~~ 9 acre feet.

9. The area submerged by the reservoir, when full, will be 7 acres, and the maximum depth of water will be 6 feet.

10. Give the location and dimensions of the spillway 48" dia CMP through upper part of dam
(State whether over or around dam)



The bottom width of the spillway, B, will be ..... feet.

The top width of the spillway, T, will be ..... feet.

The distance between the crest of the dam and the crest of the spillway, D, will be ..... feet.
(Must be at least 2¼ feet)

If any other type of spillway describe and give dimensions:

Spillway was 4 foot Metal Culvert

11. Construction work will begin on or before Complete

12. Construction work will be completed and the reservoir filled by " "

Remarks:

No outlet conduit used as there are no water users below dam and excess water runs onto tidelands.

SALEM, OREGON
WATER RESOURCES DEPT
FEB 1 1979
RECEIVED

Signature of Applicant

Prosser Water District

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion

In order to retain its priority, this application must be returned to the Water Resources Director with corrections on or before ~~January 25, December 7~~ February 7, 1983 ~~19 82~~

WITNESS my hand this ~~28th~~ 7th ~~day~~ *of* ~~September~~ December, *19* ~~81~~ 82

James E. Sexson *Water Resources Director*

By Wayne J. Overcash

RECEIVED
JAN 25 1982
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
DEC 3 1982
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
DEC 7 1982
WATER RESOURCES DEPT.
SALEM, OREGON

This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the 1st *day of* February, *19* 79, *at* 11:00 *o'clock* A *M.*

Application No. R-58295 *Permit No.*

Application No. R-58295 *Permit No.* .....

Permit to Construct a Reservoir and Store for Beneficial Use the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same subject to the following limitations and conditions. The right herein granted is limited to the construction of a reservoir and storage of water from Simpson Creek to be appropriated under Application 57072 Permit and Application 63195 Permit for supplemental irrigation

The right hereunder shall be limited to the storage of 9.0 *acre feet.*

The priority date of this permit is February 4, 1972

Actual construction work shall begin on or before ..... *and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19*.....

WITNESS my hand this ..... *day of* ....., *19*.....

.....
Water Resources Director

pdf 5

WR

Dorothy M. Butler
721 Condolea Drive
Lake Oswego, Oregon 97034

RECEIVED
[illegible] 1987
WATER RESOURCES DEPT.
SALEM, OREGON

Water Resources Dept.
3850 Portland Road NE,
Salem, Oregon 97310

Attn: Water Resources Director

Dear Sirs;

I am a member of Prosper Water District in Bandon, Oregon.

You have issued at least two permits each with a different address as follows:

P.O. Box 1047, Bandon, Or. 97411
Rt. 2, Box 1355, Bandon, Or. 97411

In the future it would be adviseable for all mail from your department to PROSPER WATER DISTRICT, be mailed to the following address:

Prosper Water District
Rt. 2, Box 1360
Bandon, Ore. 97411
Attn; Dorothy Butler

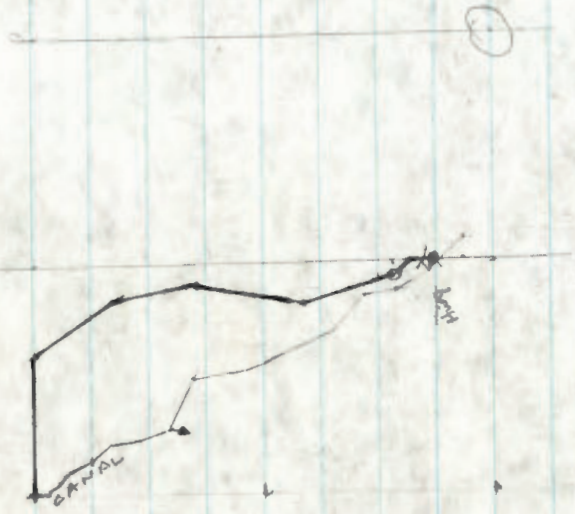
Yours truly,

Dorothy M. Butler

Dorothy M. Butler

H17-8C
M. Schmorde says pond larger
than 9.2 ac-ft
When field form arrives, work-up
& advise of new permits requirement

JES


CANAL

June 23, 1983

Prosper Water District
Route 2, Box 1355
Bandon, OR 97411

57072 and R-58295

47492 and R-8647

A refund chekk in the amount of $13.20 from File 57072 will be sent to you as soon as our bookkeeper can prepare it.

VICTOR ATIYEH
GOVERNOR

Water Resources Department
MILL CREEK OFFICE PARK
555 13th STREET N.E., SALEM, OREGON 97310

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

May 12, 1983

Theodore Fretag, Vice President
Friday Farms, Incorporated
PO Box 1384
Bandon, OR 97411

Dear Mr. Fretag:

REFERENCE: Files R-58295, 57072 and 63195

This is to acknowledge return of your Application 63195, the five seperate sheets, and supporting map, the application being amended to include Ferry Creek as a primary supply of water for irrigation, temperature control and flood harvesting on Bog 38D.

The application now appears to be in satisfactory form and will be placed with the group to be considered for approval.

Sincerely,

Wayne J. Overcash
Senior Water Rights Examiner

WJO:jvm

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

January 18, 1983

Robert C. Shevetz
Prosper Water District
Route 2, Box 1355
Bandon, OR 97411

Dear Mr. Shevetz:

REFERENCE: Files 57072, R-58295, 63195 and 63847

We received your amended Application 57072, together with the reservoir Application R-58295 and the supporting map. Application 57072 now describes the proposed use of 1.0 cubic foot per second of water to be appropriated from Simpson Creek when available with any deficiency in supply to be made up from the 9.0 acre-feet storage in the farm pond.

Applications 57072 and R-58295 now appear to be in satisfactory form, however, we will need to hold action towards considering approval of them pending receipt of your personal Application 63847 in such form that it is not in conflict with the district's Application 57072 and pending receipt of Application 63195 filed by Friday Farms, Incorporated, in satisfactory form. Both of these applications are being returned for correction and completion. Application 63195 also describes the proposed use from the same reservoir as described in your reservoir Application R-58295.

Sincerely,

WAYNE J. OVERCASH
Senior Water Rights Examiner

WJOswpc
cc: John Drolet, Watermaster
45068

VICTOR ATIYEH
GOVERNOR

Water Resources Department

MILL CREEK OFFICE PARK
555 13th STREET N.E., SALEM, OREGON 97310

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

December 7, 1982

Robert G. Sherertz
Prosper Water District
Route 2, Box 1355
Bandon, OR 97411

Dear Mr. Sherertz:

REFERENCE: Files R-58295 and 57072

This is to acknowledge return of the Applications R-58295 and 57072 along with the supporting map you resubmitted for the Prosper Water District. Your letter requesting additional time to complete the applications was also received. Therefore, I am returning the Applications R-58295 and 57072 along with the map to you for correction and completion. The applications are endorsed so that in order to retain their priority dates they must be received in this office on or before February 7, 1983.

Incidentally, we did receive your Application 63847 for a permit to provide for the irrigaiton of the north half of Bog #5 illustrated on the districts map. Therefore, you may disregard the paragraph on page 2 of my earlier letter to the district relative to Bog #5.

Sincerely,

Wayne J. Overcash
Senior Water Rights Examiner

WJO:jvm

Enclosures

Robert G. Sherertz
Prosper Water District
Rt. 2, Box 1355
Bandon, OR 97411
December 2, 1982

RECEIVED
DEC3 1982
WATER RESOURCES DEPT.
SALEM, OREGON

Water Resources Dept.
Water Rights Section
555 13th St. N.E.
Salem, OR 97310

Dear Mr. Overcash:

Between the November cranberry harvesting and the Thanksgiving holiday season I have not had the time to make the necessary corrections to the District's application. If possible would you please grant an extension of time for the corrections.

Also, please note the above change of address.

Sincerely,

Robert G. Sherertz

VICTOR ATIYEH
GOVERNOR

Water Resources Department

MILL CREEK OFFICE PARK
555 13th STREET N.E., SALEM, OREGON 97310 PHONE 378-3066
1-800-452-7813
(message line)

September 7, 1982

Prosper Water District
PO Uox 1047
Bandon, OR 97411

Gentlemen:

Reference: Files 57072 & R-58295

This is to acknowledge return of your reservoir Application R-58295, the secondary Application 57072 and supporting map. The application to supersede the original Application 57072 was also received along with a new map. We also received the copy of the superseding Application 57072 and another map to supersede the previous maps submitted.

The reservoir Application R-58295 now describes the proposed construction of an unnamed reservoir and storage of 9.0 acre feet of water from Simpson Creek for supplemental cranberry irrigation.

The secondary Application 57072 now describes the proposed use of 9.0 acre feet of water from the unnamed farm pond and Simpson Creek for the supplemental cranberry irrigation on 40.11 acres.

Based upon a drainage area of one square mile, the recommended spillway dimensions for the dam as located in your reservoir application should have a base width of 30 feet, depth of 3.2 feet, and side slopes of 2 to 1. The pipe presently described in Item 10 of your application may not have sufficient capacity to pass the expected high flows of water. Also, unless a properly designed trash rack is installed, the pipe may become plugged during periods of high water.

Since the latest map you submitted shifted some of the acreage from the SE¼ SW¼ of Section 17 to the SW¼ SE¼ of Section 17, it will be necessary for you to refigure the number of acres to be irrigated in each quarter-quarter section. The number of acres to be irrigated in each quarter-quarter section must be noted on the map and

and in Item 3 of your Application 57072 will need to be amended to be in agreement.

Our records do not show any water rights providing for the irrigation of the north half of the Bog #5 illustrated on your map. If waters from Simpson Creek will be the primary supply for the north half of Bog #5, it will be necessary for you to note separately on the map the number of acres and hatchure in a different manner the acreage to receive the primary supply. A legend will also need to be placed on the map to indicate the acreage to receive the primary supply and the acreage to receive the supplemental supply. Item 3 of the Application 57072 will also need to list separately the acreage to receive the primary supply and Item 5 will need to be amended to include primary irrigation as a use.

See Appl 63847 filed Aug 16, 1982

If you wish to appropriate water at the rate of 1.0 cubic foot per second as indicated in you recent letter, and this 1.0 cubic foot per second is to be appropriated from Simpson Creek when available with any deficiency in supply to be made up from the 9.0 acre feet storage in the farm pond, this needs to be clearly stated as such in Item 4 of Application 57072.

Since the applications are in the name of Prosper Water District and since the easement document submitted refers to separate parties and properties, we will need something in writing advising us of the parties and properties making up the Prosper Water District.

The name and title of the persons signing the application will also need to be typed or printed below the signatures on the third page of each application.

I am returning both Applications R-58295 and 57072 along with the new map for correction and completion. The applications are now endorsed and in order to retain their priority dates, they must be received in this office on or before December 7, 1982.

Sincerely,

Wayne J. Overcash
Senior Water Rights Examiner

WJO:slm
Enclosures

VICTOR ATIYEH
GOVERNOR

Water Resources Department

MILL CREEK OFFICE PARK
555 13th STREET N.E., SALEM, OREGON 97310

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

January 13, 1982

Theodore Fretag
Friday Farms, Inc.
P.O. Box 1384
Bandon, OR 97411

Dear Mr. Fretag:

REFERENCE: Files 63195 & R-58295

Your application for a permit to appropriate water from unnamed stream #1, unnamed stream #2, Ferry Creek, Simpson Creek and Amos Reservoir for primary and supplemental irrigation, temperature control and flood harvesting of certain acreage has been filed and for reference numbered 63195. The five data sheets, map, legal descriptions, and copy of the Preliminary Agreement for Impoundment and Distribution of Irrigation Water were also received. Our Receipt 29075 covering the fees of $216 credited to the application was handed to you.

Your application describes the proposed uses of not to exceed 10.095 cubic feet of water per second being:

1) 0.04 cfs for irrigation
   0.24 cfs for temperature control
   0.08 cfs for flood harvesting on 1.6 acres by the use of water from unnamed stream #1 supplemented by Simpson Creek and Amos Reservoir

2) 0.068 cfs for irrigation
   0.405 cfs for temperature control
   0.135 cfs for flood harvesting on 2.7 acres by the use of water from Simpson Creek supplemented by Ferry Creek, Amos Reservoir and unnamed stream #1

3) 0.183 cfs for irrigation
   1.095 cfs for temperature control
   0.365 cfs for flood harvesting on 7.3 acres by the use of water from Simpson Creek supplemented by Ferry Creek, Amos Reservoir and unnamed stream #2

4) 0.238 cfs for irrigation
   1.425 cfs for temperature control
   0.475 cfs for flood harvesting on 9.5 acres by the use of water from Ferry Creek supplemented by unnamed stream #2, Simpson Creek and Amos Reservoir

5) 0.810 cfs for heat control on 12.7 acres by the use of water from Simpson Creek and
   0.810 cfs for supplemental temperature control on said 12.7 acres by the use of water from Ferry Creek and Amos Reservoir
   0.318 cfs for supplemental irrigation
   0.635 cfs for supplemental flood harvesting on said 12.7 acres by the use of water from Ferry Creek and Amos Reservoir

6) 0.135 cfs for supplemental irrigation
0.810 cfs for supplemental temperature control
0.270 cfs for supplemental flood harvesting on 5.4 acres by the use of water from unnamed stream #2, Simpson Creek and Amos Reservoir

7) 0.655 cfs for supplemental irrigation
4.215 cfs for supplemental temperature control
1.405 cfs for supplemental flood harvesting on 28.1 acres by the use of water from unnamed stream #2, Simpson Creek and Amos Reservoir

The agreement submitted appears to be for the parties named therein and may not be binding for subsequent owners of properties. Also the agreement only refers to impounding and appropriating water for farm irrigation purposes. If it is intended to impound and convey water for temperature control and flood harvesting of cranberries in addition to irrigation, this should be clarified in the agreement.

As mentioned when you filed the application, it will be necessary for us to hold action on your application pending receipt of a reservoir application properly completed to provide for storage of water in Amos Reservoir. Application R-58295 providing for storage of water in Amos Reservoir was returned to Georgia A. Lester of the Prosper Water District for completion September 28, 1981. To date, we have not received the completed application.

Upon receipt of an agreement on the use of the stored water and the completed reservoir application, we will advise you of any other matters that may require your attention.

Sincerely,

Wayne J. Overcash
Senior Water Rights Examiner

WJO:tw
cc: John Drolet, Assistant Watermaster

VICTOR ATIYEH
GOVERNOR

Water Resources Department

MILL CREEK OFFICE PARK
555 13th STREET N.E., SALEM, OREGON 97310 PHONE

September 28, 1981

George A. Lester
Prosper Water District
PO Box 1047
Bandon, OR 97411

Dear Ms. Lester:

REFERENCE: Files 57072 and R-58295

Your Amended Application 57072 resubmitted in February of 1979 describing the proposed use of 1.0 cubic foot of water per second for supplemental flood harvest, 0.81 cfs for supplemental irrigation and temperature control on 40.5 acres, together with the supporting map has been reviewed.

The reservoir Application R-58295 received February 1, 1979, describing the proposed construction of a reservoir and storage of 9.5 acre-feet therein from Simpson Creek for irrigation, flood harvest and temperature control of cranberries, has also been reviewed. Our Receipt 8895 covering the fees of $30 credited to this reservoir application is enclosed.

I apologize for the long delay in responding to your applications. As mentioned in our recent telephone discussion, we will need additional information supplied on each application and the supporting map before the applications can be considered for approval.

The supporting map must be further completed by clearly illustrating the acreage to receive water for each purpose in different manners. Also, if some acreage will receive a primary supply and some will receive a supplemental supply, these acreages must also be illustrated in different manners along with noting the number of acres in each quarter-quarter section to be under each use. The map you submitted has penciled entries indicating acreage which are different than the ink acreage figures. Which ever is in error should be corrected. It may be best to prepare three separate maps, one map showing the lands to receive the primary and supplemental supply for irrigation of the cranberries, a second map to illustrate the location of the acreage to receive a primary or supplemental supply for flood harvesting, and a third map to illustrate the acreage to receive water for temperature control.

The listing for Item 3 on the application should then be completed by listing separately the acreage to receive water for each use and whether the acreage will receive a primary supply or supplemental supply from either the unnamed farm pond or Simpson Creek or from both sources. If there is insufficent space in Item 3, a separate sheet containing the required information may be submitted.

COPY

I am enclosing listings of rights presently describing uses of water from various sources for irrigation, harvesting and frost control. I am also enclosing copies of maps relative to the rights in the area. You may find this listing and maps of the existing right useful in determining which lands are to receive a primary supply or supplemental supply for each use.

Since the present rights for control of the temperature are for frost control only, it will be necessary for you to further note in the secondary Application 57072 whether the temperature control being applied for is for both frost protection and heat protection. If both heat and frost protection are to be included, this must be specifically stated on the application.

Item 3 of the reservoir Application R-58295 should be completed by only listing the location of the dam. According to the map, the dam is located within the SE 1/4 NE 1/4 of Section 19. If so, the SW 1/4 NW 1/4 of Section 20 presently noted should be deleted from Item 3.

Item 7 of the reservoir application must be further completed by stating the amount of water to be stored for each purpose listed.

If the reservoir will be impounding more than 9.2 acre-feet of water, it is necessary to submit plans and specifications for the reservoir prepared by an engineer licensed in Oregon or a qualified representative of the Federal Government.

Additional information for the spillway should be given under Item 11 of the reservoir application in regard to the location of the four foot metal culvert within the structure.

It will be necessary to further note in the Remarks Section of the reservoir application the name and address of the owner of the reservoir. Also, if Prosper Water District does not own the reservoir, it will be necessary to submit documentary evidence that an agreement has been entered into with the owner or owners of the reservoir for a permanent and sufficient interest in the reservoir to impound enough water for the purpose set forth in the secondary Application 57072.

Your title should be noted below your signature on the third page of the applications.

I am returning both applications and the supporting map for correction and completion. The applications are returned so that in order to retain their priority date they must be received in this office on or before January 25, 1982.

Sincerely,

WAYNE E. LIVERCAMP
Water Rights Engineer

cc: John P. Drolet, Assistant Water Master, District 15