

IMPORTANT MESSAGE			
For	THRE 20201	Date	8-30 Time 10:33 AM
M	TED FREETAG		
Of	FRIDAY FARMS		
Phone #	(541) - 347-9594	AREA CODE	NUMBER
Message	PER# R-11418 BANDON		
	Per# 47493 63195		
	# 51371 69641		
Signed	FORM 4013		

Form C (690-9-77)

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

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

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

Application No. 63195

NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE

I, Theodore L Freitag for Friday Farms Inc, the holder of Permit No. 47493, to appropriate the public waters of the state of Oregon, completely applied the waters to a beneficial use in accordance with the terms of said permit, on the 25th day of July, 1986.

Remarks:

IN WITNESS WHEREOF, I have hereunto set my hand this 25th day of July, 1986.

Theodore L Freitag for Friday Farms Inc PO Box 1384 Bandon Ore 97411

(Signature of Applicant)

(Address)

Form B (690-9-77)

Application No. 63195

NOTICE OF COMPLETION OF CONSTRUCTION

Theodore L Freitag, the holder of Permit No. 47493, to appropriate the public waters of the state of Oregon, completed the construction of the works described therein on the Sep 1st day of September, 1985.

Remarks:

If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed develop-

ment, you must so state in order that our records may not be unnecessarily encumbered.

IN WITNESS WHEREOF, I have hereunto set my hand this 23 day of September, 1985.

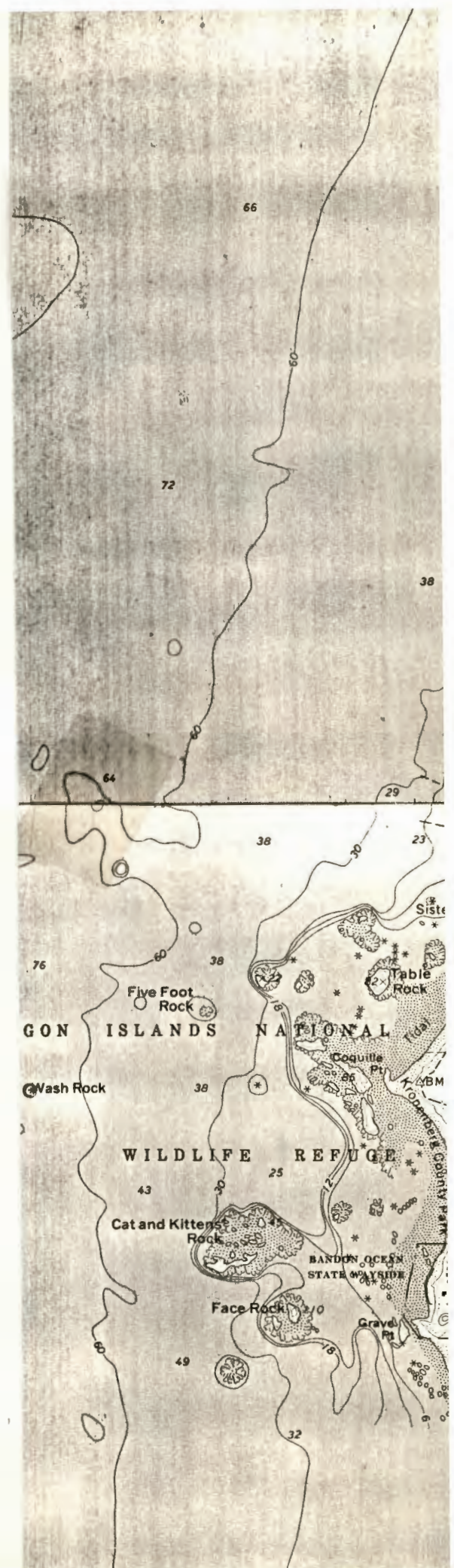
Theodore L Freitag PO Box 1384 Bandon Ore, 97411

(Signature of Applicant)

(Address)

Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when construction work is completed.





WATER RESOURCES DEPARTMENT
REPORT FORM FOR WATER
USED FOR TEMPERATURE CONTROL

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(use separate sheet for each field sprinkler system controlled by separate pump)

Name of user Friday Farms Inc Permit No. 47493

Field Description: T. 285 R. 14W Sec. 1/4 1/4 Acres 67.3 Ac
on back

Description of Sprinkler System: on back

Pump motor _____ HP Type _____ Pump size _____ Type _____

Operating pressure _____ psi and _____ psi Main line dia. (in) _____
at pump at av. head

Length (ft) _____ Lateral dia. (in) _____ Length (ft) _____

Nozzel sizes (in) _____ Total no. heads _____ Nozzel mfr. No. _____

Additional Data: Is water measured by meter? Is there a significant elevation change between pump and field?

No

Date Mo. Day Yr.	Turned On		Turned Off		Hours Run	Rate of Flow GPM	Total Acre Feet	Acres Covered
	Air Temp	Time	Air Temp	Time				
T.C. ave 3 da per wk Thru 2/15/87	32° F	10 PM	38° F	8 AM	10 / da			
Thru 5/15/87	32° F	10 PM	34° F	8 AM	10 / da		3	67.3
T.C. ave 2 da per wk Thru 8/1/87	80° F	12 PM	78° F	4:30 PM	4 1/2 / da			
Thru 10/1/87	80° F	12 PM	78° F	4:30 PM	4 1/2 / da		1.5	67.3
Errigation 7 da / wk Thru 5/15/87		5 AM		6:30 AM	1 1/2 / da			
Thru 9/30/87		5 AM		6:30 AM	1 1/2 / da		4 1/2	67.3
Flood Harvest Oct 1-10/30/87							1 1/2	67 ac

Use back of sheet for sketches and comments if needed.

12/27/87
Date

Theodore J. Frutog
Signed

Field description

T 28S R 14W

Sec 20

NE 1/4 SW 1/4

14, 15 - 1.6

18 - .6

19A, B 2.7

NW 1/4 SW 1/4

16, 17 - 4 Ac

SE 1/4 SW 1/4

19c, 22 - 7.3 Ac

SW 1/4 SW 1/4

20, 21, 23, 24, 25 - 81. Ac

26 - 5.4 Ac

27 A, B - 9.5 Ac

Sec 29

NW 1/4 NW 1/4

28 - 1.7 Ac

29 - 2. Ac

30, 31

33, 34

35, 37

32, 36

- 11.9 Ac

- 4.5 Ac

SW 1/4 NW 1/4

38A - 2.5 ac

38D - 2.5 ac

39, 40 - 3. ac

Sprinkler System

Bog #	Pump GPM	HP	Pressure at pump (at Heads)	Nozzle size	# Heads	Mainline diameter	Mainline length
14, 15	200	10	50 (45)	9/64	56	4"	150
16, 18, 19	400	20	60 (45)	9/64	115	6"	550
17, 21, 25	600	30	70 (45)	1/8	210	6"	600
20, 23, 24	450	20	50 (45)	1/8	175	5"	450
22	100	5	45 (45)	9/64	28	4"	200
26	350	15	40 (40)	7/64	104	5"	300
27, 28, 29	550	25	70 (45)	1/8	160	6"	450
27 B	600	30	72 (50)	1/8	192	6"	600
33, 34, 35, 37	550	25	70 (45)	1/8	195	6"	450
32, 36	400	20	60 (45)	1/8	105	6"	325
30, 31	350	15	50 (45)	1/8	105	4"	240
38, A, D	375	20	60 (45)	1/8	110	5"	300
39, 40	200	10	50 (45)	1/8	60	4"	250

WATER RESOURCES DEPARTMENT
REPORT FORM FOR WATER
USED FOR TEMPERATURE CONTROL

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(use separate sheet for each field sprinkler system combination)

WATER RESOURCES DEPT.
SALEM, OREGON

Name of user Friday Farms Inc Permit No. 47493

Field Description: T. 28S R. 14W Sec. $\frac{1}{4}$ $\frac{1}{4}$ Acres 67.3 Ac
on back

Description of Sprinkler System: on back

Pump motor HP Type Pump size Type

Operating pressure psi and psi Main line dia. (in)
at pump at av. head

Length (ft) Lateral dia. (in) Length (ft)

Nozzel sizes (in) Total no. heads Nozzel mfr. No.

Additional Data: Is water measured by meter? Is there a significant elevation change between pump and field?

N/O

Date Mo. Day Yr.	Turned On		Turned Off		Hours Run	Rate of Flow GPM	Total Acre Feet	Acres Covered
	Air Temp	Time	Air Temp	Time				
<u>2/15/86</u>	<u>32° F</u>	<u>10 PM</u>	<u>34° F</u>	<u>8 AM</u>	<u>10 / da</u>			
<u>5/15/86</u>	<u>32° F</u>	<u>10 PM</u>	<u>34° F</u>	<u>8 AM</u>	<u>10 / da</u>		<u>3</u>	<u>67.3</u>
<u>8/1/86</u>	<u>80° F</u>	<u>12 PM</u>	<u>78° F</u>	<u>4:30 PM</u>	<u>4 1/2 / da</u>			
<u>10/1/86</u>	<u>80° F</u>	<u>12 PM</u>	<u>78° F</u>	<u>4:30 PM</u>	<u>4 1/2 / da</u>		<u>1.5</u>	<u>67.3</u>
<u>5/15/86</u>		<u>5 AM</u>		<u>6:30 AM</u>	<u>1 1/2 / da</u>			
<u>9/30/86</u>		<u>5 AM</u>		<u>6:30 AM</u>	<u>1 1/2 / da</u>		<u>9/4</u>	<u>67.3</u>
<u>Oct 1-10/30/86</u>							<u>1 1/2</u>	<u>67 ac</u>

Use back of sheet for sketches and comments if needed.

12/27/86
Date

Theodore J. Freitag
Signed

Field description

T 28S R 14W

Sec 20

NE 1/4 SW 1/4

14, 15 - 1.6

18 - .6

19A, B 2.7

NW 1/4 SW 1/4

16, 17 - 4 Ac

SE 1/4 SW 1/4

19c, 22 - 7.3 Ac

SW 1/4 SW 1/4

20, 21, 23, 24, 25 - 8.1 Ac

26 - 5.4 Ac

27 A, B - 9.5 Ac

Sec 29

NW 1/4 NW 1/4

28 - 1.7 ac

29 - 2. Ac

30, 31

33, 34 } - 11.9 Ac

35, 37 } - 4.5 Ac

32, 36

SW 1/4 NW 1/4

38A - 2.5 ac

38D - 2.5 ac

39, 40 - 3. ac

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WATER RESOURCES DEPT.
SALEM, OREGON

Sprinkler System

Bag #	Pump GPM	HP	Pressure at pump (at Heads)	Nozzle size	# Heads	Mainline diameter	Mainline length
14, 15	200	10	50 (45)	9/64	56	4"	150
16, 18, 19	400	20	60 (45)	9/64	105	6"	550
17, 21, 25	600	30	70 (45)	1/8	210	6"	600
20, 23, 24	450	20	50 (45)	1/8	175	5"	450
22	100	5	45 (45)	9/64	28	4"	200
26	350	15	40 (40)	7/64	104	5"	300
27, 28, 29	550	25	70 (45)	1/8	160	6"	450
27 B	600	30	72 (50)	1/8	192	6"	600
33, 34, 35, 37	550	25	70 (45)	1/8	195	6"	450
32, 36	400	20	60 (45)	1/8	105	6"	305
30, 31	350	15	50 (45)	1/8	105	4"	240
38, A, D	375	20	60 (45)	1/8	110	5"	300
39, 40	200	10	50 (45)	1/8	60	4"	250

WATER RESOURCES DEPARTMENT
REPORT FORM FOR WATER
USED FOR TEMPERATURE CONTROL

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(use separate sheet for each field sprinkler system combination)
WATER RESOURCES DEPT.
SALEM, OREGON

Name of user Friday Farms Inc Permit No. 47493

Field Description: T. 285 R. 14W Sec. $\frac{1}{4}$ $\frac{1}{4}$ Acres 67.3 Ac
on back

Description of Sprinkler System: on back

Pump motor HP Type Pump size Type

Operating pressure psi and psi Main line dia. (in)
at pump at av. head

Length (ft) Lateral dia. (in) Length (ft)

Nozzel sizes (in) Total no. heads Nozzel mfr. No.

Additional Data: Is water measured by meter? Is there a significant elevation change between pump and field?

N/O

Date Mo. Day Yr.	Turned On		Turned Off		Hours Run	Rate of Flow GPM	Total Acre Feet	Acres Covered
	Air Temp	Time	Air Temp	Time				
<i>T.C.</i> <i>ve 3 da</i> <i>per wk</i> <i>Thru</i> 2/15/85	32° F	10 PM	34° F	8 AM	10 / da			
5/15/85	32° F	10 PM	34° F	8 AM	10 / da		3	67.3
<i>T.C.</i> <i>tue 2 da</i> <i>per wk</i> <i>Thru</i> 8/1/85	80° F	12 PM	78° F	4:30 PM	4 1/2 / da			
10/1/85	80° F	12 PM	78° F	4:30 PM	4 1/2 / da		1.5	67.3
<i>Irrigation</i> <i>1 da / wk</i> <i>Thru</i> 5/15/85		5 AM		6:30 AM	1 1/2 / da			
9/30/85		5 AM		6:30 AM	1 1/2 / da		4a	67.3
<i>Flood</i> <i>Harvest</i> Oct 1-10/30/85							1 1/2	67 ac

Use back of sheet for sketches and comments if needed.

12/27/85
Date

Thodore J. Finter
Signed

Field description

T 285 R 14W

Sec 20

NE 1/4 SW 1/4

14, 15 - 1.6

18 - .6

19A, B 2.7

NW 1/4 SW 1/4

16, 17 - 4 Ac

SE 1/4 SW 1/4

19c, 22 - 7.3 Ac

SW 1/4 SW 1/4

20, 21, 23, 24, 25 - 81. Ac

26 - 5.4 Ac

27 A, B - 9.5 Ac

Sec 29

NW 1/4 NW 1/4

28 - 1.7 ac

29 2. Ac

30, 31

33, 34 } - 11.9 Ac

35, 37

32, 36 } - 4.5 Ac

SW 1/4 NW 1/4

38A - 2.5 ac

38D - 2.5 ac

39, 40 - 3. ac

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WATER RESOURCES DEPT.
SALEM, OREGON

Sprinkler System

Bag #	Pump GPM	HP	Pressure at pump (at Heads)	Nozzle size	# Heads	Mainline diameter	Mainline length
14, 15	200	10	50 (45)	9/64	56	4"	150
16, 18, 19	400	20	60 (45)	9/64	105	6"	350
17, 21, 25	600	30	70 (45)	1/8	210	6"	600
20, 23, 24	450	20	50 (45)	1/8	175	5"	450
22	100	5	45 (45)	9/64	28	4"	200
26	350	15	40 (40)	7/64	104	5"	300
27, 28, 29	550	25	70 (45)	1/8	160	6"	450
27 B	600	30	72 (50)	1/8	192	6"	600
33, 34, 35, 37	550	25	70 (45)	1/8	175	6"	450
32, 36	400	20	60 (45)	1/8	105	6"	325
30, 31	350	15	50 (45)	1/8	105	4"	240
38, A, D	375	20	60 (45)	1/8	110	5"	300
39, 40	200	10	50 (45)	1/8	60	4"	250

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WATER RESOURCES DEPARTMENT REPORT FORM FOR WATER USED FOR TEMPERATURE CONTROL

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(use separate sheet for each field sprinkler system combination)

WATER RESOURCES DEPT.
SALEM, OREGON

Name of user Friday Farms Inc Permit No. 47493

Field Description: T. 285 R. 14W Sec. $\frac{1}{4}$ $\frac{1}{4}$ Acres 67.3 Ac
on back

Description of Sprinkler System: on back

Pump motor HP Type Pump size Type

Operating pressure psi and psi Main line dia. (in)
at pump at av. head

Length (ft) Lateral dia. (in) Length (ft)

Nozzel sizes (in) Total no. heads Nozzel mfr. No.

Additional Data: Is water measured by meter? Is there a significant elevation change between pump and field?

N/O

Date Mo. Day Yr.	Turned On		Turned Off		Hours Run	Rate of Flow GPM	Total Acre Feet	Acres Covered
	Air Temp	Time	Air Temp	Time				
T.C. we 3 da per wk Thru 2/15/84	32° F	10 PM	34° F	8 AM	10 / da			
5/15/84	32° F	10 PM	34° F	8 AM	10 / da		3	67.3
T.C. tue 2 da per wk Thru 8/1/84	80° F	12 PM	78° F	4:30 PM	4 1/2 / da			
10/1/84	80° F	12 PM	78° F	4:30 PM	4 1/2 / da		1.5	67.3
Irrigation 7 da / wk Thru 5/15/84		5 AM		6:30 AM	1 1/2 / da			
9/30/84		5 AM		6:30 AM	1 1/2 / da		4 1/2	67.3
Flood Harvest Oct 1 - 10/30/84							1 1/2	67 ac

Use back of sheet for sketches and comments if needed.

12/27/84
Date

Theodore L. Frutog
Signed

Field description

T 285 R 14 W

Sec 20NE 1/4 SW 1/4

14, 15 - 1.6

18 - .6

19A, B 2.7

NW 1/4 SW 1/4

16, 17 - 4 Ac

SE 1/4 SW 1/4

19c, 22 - 7.3 Ac

SW 1/4 SW 1/4

20, 21, 23, 24, 25 - 81. Ac

26 - 5.4 Ac

27 A, B - 9.5 Ac

Sprinkler System

Bag #	Pump GPM	HP	Pressure at pump (at Heads)	Nozzle size	# Heads	Mainline diameter	Mainline length
14, 15	200	10	50 (45)	9/64	56	4"	150
16, 18, 19	400	20	60 (45)	9/64	185	6"	550
17, 21, 25	600	30	70 (45)	1/8	210	6"	600
20, 23, 24	450	20	50 (45)	1/8	175	5"	450
22	100	5	45 (45)	9/64	28	4"	200
26	350	15	40 (40)	7/64	104	5"	300
27, 28, 29	550	25	70 (45)	1/8	160	6"	450
27 B	600	30	72 (50)	1/8	192	6"	600
33, 34, 35, 37	550	25	70 (45)	1/8	195	6"	450
32, 36	400	20	60 (45)	1/8	105	6"	325
30, 31	350	15	50 (45)	1/8	105	4"	240
38, A, D	375	20	60 (45)	1/8	110	5"	300
39, 40	200	10	50 (45)	1/8	60	4"	250

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WATER RESOURCES DEPT.
SALEM, OREGONSec 29NW 1/4 NW 1/4

28 - 1.7 Ac

29 - 2. Ac

30, 31

33, 34 } - 11.9 Ac

35, 37

32, 36 } - 4.5 Ac

SW 1/4 NW 1/4

38 A - 2.5 ac

38 D - 2.5 ac

39, 40 - 3. ac

WATER RESOURCES DEPARTMENT
REPORT FORM FOR WATER
USED FOR TEMPERATURE CONTROL

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(use separate sheet for each field sprinkler system combination)

Name of user Friday Farms Inc

Permit No. 47498

WATER RESOURCES DEPT.
SALEM, OREGON

Field Description: T. 285 R. 14W Sec. $\frac{1}{4}$ $\frac{1}{4}$ Acres 67.3 Ac
on back

Description of Sprinkler System: on back

Pump motor HP Type Pump size Type

Operating pressure psi and psi Main line dia. (in)
at pump at av. head

Length (ft) Lateral dia. (in) Length (ft)

Nozzel sizes (in) Total no. heads Nozzel mfr. No.

Additional Data: Is water measured by meter? Is there a significant elevation change between pump and field?

N/O

Date Mo. Day Yr.	Turned On		Turned Off		Hours Run	Rate of Flow GPM	Total Acre Feet	Acres Covered
	Air Temp	Time	Air Temp	Time				
T.C. we 3 da per wk Thru 2/15/83	32° F	10 PM	34° F	8 AM	10 / da			
5/15/83	32° F	10 PM	34° F	8 AM	10 / da		3	67.3
T.C. we 2 da per wk Thru 8/1/83	80° F	12 PM	78° F	4:30 PM	4 1/2 / da			
10/1/83	80° F	12 PM	78° F	4:30 PM	4 1/2 / da		1.5	67.3
Irrigation 7 da / wk Thru 5/15/83		5 AM		6:30 AM	1 1/2 / da			
9/30/83		5 AM		6:30 AM	1 1/2 / da		4a	67.3
Flood Harvest Oct 1-10/30/83							1 1/2	67 ac

Use back of sheet for sketches and comments if needed.

12/27/83
Date

Theodore J. Freitag
Signed

Field description

T 285 R 14W

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WATER RESOURCES DEPT.
SALEM, OREGONSec 20NE 1/4 SW 1/4

14, 15 - 1.6

18 - .6

19A, B 2.7

NW 1/4 SW 1/4

16, 17 - 4 Ac

SE 1/4 SW 1/4

19c, 22 - 7.3 Ac

SW 1/4 SW 1/4

20, 21, 23, 24, 25 - 8.1 Ac

26 - 5.4 Ac

27 A, B - 9.5 Ac

Sec 29NW 1/4 NW 1/4

28 - 1.7 Ac

29 - 2. Ac

30, 31 } - 11.9 Ac

33, 34 }

35, 37 }

32, 36 } - 4.5 Ac

SW 1/4 NW 1/4

38A - 2.5 ac

38D - 2.5 ac

39, 40 - 3. ac

Sprinkler System

Bag #	Pump GPM	HP	Pressure at pump (at Heads)	Nozzle size	# Heads	Mainline diameter	Mainline length
14, 15	200	10	50 (45)	9/64	56	4"	150
16, 18, 19	400	20	60 (45)	9/64	105	6"	650
17, 21, 25	600	30	70 (45)	1/8	210	6"	600
20, 23, 24	450	20	50 (45)	1/8	175	5"	450
22	100	5	45 (45)	9/64	28	4"	200
26	350	15	40 (40)	7/64	104	5"	300
27, 28, 29	550	25	70 (45)	1/8	160	6"	450
27 B	600	30	72 (50)	1/8	192	6"	600
33, 34, 35, 37	550	25	70 (45)	1/8	195	6"	450
32, 36	400	20	60 (45)	1/8	105	6"	305
30, 31	350	15	50 (45)	1/8	105	4"	240
38, A, D	375	20	60 (45)	1/8	110	5"	300
39, 40	200	10	50 (45)	1/8	60	4"	250

(use separate sheet for each field sprinkler system combination)

Field Description: T. _____ R. _____ Sec. _____ $\frac{1}{4}$ _____ $\frac{1}{4}$ _____ Acres _____

Additional Data: Is water measured by meter? Is there a significant elevation change between pump and field?

[illegible]

Signed

-----FRIDAY FARMS, INC.-----

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

-----Jimpat Cranberries, Inc., an Oregon corporation as to Parcel A and Parcel C; Bates Cranberries, Inc., an Oregon corporation, as to Parcel B-----

Application No. 63195
Permit No. 47493

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WATER RESOURCES DEPT.
SALEM, OREGON

The land referred to in this policy is described as

Parcel A

10/1/85 A parcel of land lying within the NW 1/4 of the NE 1/4 of SW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, described as follows: Beginning at a 5/8 inch rod set on the East-West quarter section line running through the center of said Section 20 which rod is located North 88° 51' West 181.55 feet from the 1/2 inch pipe located at the intersection of the center line of the Bates County Road and the said East-West quarter section line, the said 1/2 inch pipe being located North 88° 51' West 649.93 feet from the existing center of said Section 20; from said 5/8 inch rod run along the said quarter section line North 88° 51' West 468.39 feet; thence South 00° 28' East 329.56 feet along the 1/64th line running North-South along the West edge of the said N 1/2 of NW 1/4 of NE 1/4 of SW 1/4 of Section 20; thence South 88° 47 1/4' East 443.64 feet; thence North 03° 50' East 330.28 feet to the point of beginning.

Parcel B

10/1/85 Beginning at a point on the 1/16th line running Northward from the center of the NW 1/4 of Section 29, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, which point is located North 0° 27' West 814.98 feet from the NW 1/16th corner in the center of the NW 1/4 of said Section 29; thence West 109.67 feet; thence South 53° 38' 47" West 91.25 feet; thence South 86° 29' 04" West 150.85 feet; thence South 2° 4' 36" West 95.91 feet to a point in the roadway lying North of the existing cranberry shop; thence South 87° 51' 56" East 38.67 feet; thence South 0° 27' East 322.94 feet parallel to a 300 feet Westward from the said 1/16th line running Northward from the center of the said NW 1/4 of

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WATER RESOURCES DEPT.
SALEM, OREGON**Application No.** 63195
Permit No. 47493

Section 29; thence North 88° 25' 25" West 347.34 feet; thence South 0° 30' 21" East 322.89 feet to the 1/16th line running Westward from the said center of the NW 1/4 of section 29; thence North 88° 24' West 323.53 feet, along said 1/16th line to the Southwest corner of the Cranberry Bog Area being described; thence North 0° 33' West 1291.03 feet along the West boundary of the said Bog Area to the Northwest corner of said Cranberry Bog Area which is a point on the Section line between Section 20 and 29, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon; thence along said Section line South 88° 31' East 793.09 feet; thence South 0° 24' 08" East 323.50 feet, to a 3/4 inch pipe located in an old fence line; thence South 88° 30' 50" East 179.95 feet to the said 1/16th line which runs Northward from the said center of the NW 1/4 of Section 29; thence South 0° 27' East 154.42 feet, along said 1/16th line to the point of beginning; EXCEPTING THEREFROM that portion lying within the Bates County Road; and being in Coos County, Oregon.

Parcel C

Beginning at a 1/2" iron rod on the North line of the SW 1/4 of the NW 1/4 of Section 29, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, 323.53 feet East of the Northwest corner of said SW 1/4 of the NW 1/4; thence South 290 feet; thence East 20 feet; thence South 31° 54' East 361 feet; thence South 2° 46' East 145 feet; thence East 422 feet, more or less, to a point which is South 0° 35' East from a 1/2" iron rod (coordinate point) which is South 634.55 feet and West 316.86 feet from the 1/16th corner at the center of the NW 1/4 of said Section 29 as set in the Blacktop of Bates Road; thence North 0° 35' West 82 feet, more or less, to said 1/2" iron rod (coordinate point); thence North 21° 31' West 55.31 feet to an iron rod; thence North 65° 46' West 82.93 feet to an iron rod; thence North 31° 10' West 173.95 feet to an iron rod; thence North 49° 21' East 83.57 feet to an iron rod; thence North 02° 41' East 136.41 feet to an iron rod; thence North 40° 15' West 171.06 feet to an iron rod; thence North 0° 35' West 87.92 feet to the North line of said SW 1/4 of the NW 1/4; thence East along said North line 660 feet, more or less, to the point of beginning.

*ALSO an easement for the access road which centerline is described as follows: Beginning at a point on the Bates Road which is South 643.58 feet and 6.55 feet East of the said quarter quarter corner in the center of the NW 1/4 of Section 29, go North 83° 32' West 298.44 feet; thence North 50° 47' West 42.32 feet; thence North 66° 58' West 97.79 feet; thence North 30° 52' West 175.80 feet.

Application No. 63195
Permit No. 47493

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DEC 30 1981

WATER RESOURCES DEPT
SALEM, OREGON

100-60001-1000
ALSO the W 1/2 of the SW 1/4 of the NW 1/4 of the NW 1/4 of Section 29, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

100-60001-1000
The S 1/2 of the SW 1/4 of the NE 1/4 of the SW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

#190
100-60001-1000
ALSO all of the N 1/2 of the NW 1/4 of the SE 1/4 of the SW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, EXCEPTING therefrom, beginning at an iron pipe on the Southeast corner of the N 1/2 of the NW 1/4 of the SE 1/4 of the SW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon; thence West 300 feet to an iron pipe; thence North 180 feet to an iron pipe; thence East 300 feet to an iron pipe; thence South 180 feet to an iron pipe at the point of beginning.

100-60001-1000
ALSO the E 1/2 of the SW 1/4 of the SW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, and the E 1/2 of the SW 1/4 of the SW 1/4 of the SW 1/4, Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

100-60001-1000
ALSO: That portion of the S 1/2 of the NW 1/4 of the SW 1/4 of the SW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, described as follows: Beginning at the Northeast corner of the said S 1/2 of the NW 1/4 of the SW 1/4 of the SW 1/4 of Section 20, said point of beginning also being described as located as follows: From the corner of Sections 19-20-29 and 30, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, go North 00° 33' West 989.22 feet, along the section line between Sections 19 and 20; thence at right angles North 89° 27' East 30.00 feet; thence South 88° 28' 31" East 619.47 feet; from said point of beginning run South 00° 30' 3" East 330.03 feet, to the center of the SW 1/4 of the SW 1/4 of said Section 20; thence North 88° 33' 30" West, 156.00 feet; thence at right angles across the access right of way North 01° 26' 30" East 20.00 feet to the Southeast corner of the house parcel; thence North 05° 16' 30" East 310.71 feet, along the East edge of the said house parcel to the Northeast corner of said house parcel; thence South 88° 28' 31" East 124.00 feet to the point of beginning.

TOGETHER with a right of way easement over a 20 feet wide access roadway for ingress and egress, described as follows; beginning at a point on the East edge of Ohio Avenue said point being located as follows: From the corner of Sections 19-20-29 and

Application No. 63195
Permit No. 47493

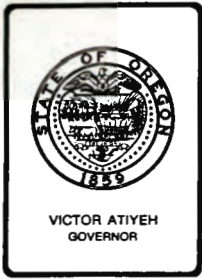
30, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, go North 00° 33' West 659.48 feet, along the section line between Section 19 and 20; thence at right angles North 89° 27' East 30.00 feet; from said point of beginning run North 88° 33' 30" East 463.20 feet; thence at right angles North 01° 26' 30" East, 20.00 feet; thence North 88° 25' 52" West 463.91 feet, to the East edge of said Ohio Avenue; thence South 00° 33' East 20.00 feet to the point of beginning.

ALSO Lots 18 to 31, inclusive, and Lots 62 and 63, Wheeler Subdivision, Coos County, Oregon.-----

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DEC 30 1981

WATER RESOURCES DEPT.
SALEM, OREGON



Water Resources Department

3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-3066

August 20, 1986

Theodore L. Freitag
Friday Farms, Incorporated
PO Box 1384
Bandon, OR 97411

Dear Mr. Freitag:

REFERENCE: File 63195

This will acknowledge receipt of your Form "C", Complete Application of water to a beneficial use under the terms of your Permit 47493.

One of the elements of proof of appropriation for use of water for temperature control is the annual report forms which were included with your permit. These have not been completed and returned.

With the thought that the forms may have been misplaced, I am enclosing additional forms for your use.

Sincerely,

RALPH H. JACKSON, Supervisor
Application/Permit Section

RHJ:tcb

Enclosures

June 23, 1983

Friday Farms, Inc.
PO Box 1384
Bandon, OR 97411

63195

47493



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 separate 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

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

Dear Mr. Fretag:

REFERENCE: File 63195

Your amended Application 63195, received November 10, 1982, together with the five separate sheets and map, has been reviewed. The application now describes the proposed uses as follows:

1. 0.04 cubic foot per second of water for irrigation, 0.24 cfs for temperature control and 0.08 cfs for flood harvesting on 1.6 acres (Bogs 14 and 15) by the use of water from unnamed Stream 1 supplemented by Simpson Creek and Ferry Creek.
2. 0.068 cfs for irrigation, 0.405 cfs for temperature control and 0.135 cfs for flood harvesting on 2.7 acres (Bogs 19A and 19B) by the use of water from Simpson Creek supplemented by Ferry Creek and unnamed Stream 1.
3. 0.183 cfs for irrigation, 1.095 cfs for temperature control and 0.365 cfs for flood harvesting on 7.3 acres (Bogs 19C and 22) by the use of water from Simpson Creek supplemented by Ferry Creek and unnamed Stream 2.
4. 0.238 cfs for irrigation, 1.425 cfs for temperature control and 0.475 cfs for flood harvesting on 9.5 acres (Bogs 27A and 27B) by the use of water from Ferry Creek supplemented by unnamed Stream 2 and Simpson Creek.
5. 0.655 cfs for supplemental irrigation, 4.215 cfs for supplemental temperature control and 1.405 cfs for supplemental flood harvest on 28.1 acres (Bogs 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38A, 38D, 39 and 40) by the use of water from unnamed Stream 2 and Simpson Creek.
6. 0.405 cfs for heat control on 2.7 acres (Bogs 18 and 25) by the use of water from Simpson Creek, and 0.68 cfs for supplemental irrigation, 0.405 cfs for supplemental temperature control, and 0.135 cfs for supplemental flood harvest on said 2.7 acres (Bogs 18 and 25) by the use of water from Ferry Creek.

Theodore Freitag, Vice-President
January 18, 1983
page two

7. 1.5 cfs for heat control on 10.0 acres (Bogs 16, 17, 20, 21, 23 and 24) by the use of water from Simpson Creek, and 0.25 cfs from Ferry Creek and Reservoir for supplemental irrigation, 1.5 cfs from Ferry Creek for supplemental temperature control and 0.5 cfs from Ferry Creek for supplemental flood harvest on said 10.0 acres (Bogs 16, 17, 20, 21, 23 and 24).
8. 0.81 cfs for heat control on 5.4 acres (Bog 26) by the use of water from Simpson Creek, and 0.135 cfs for supplemental irrigation, 0.81 cfs for supplemental temperature control, and 0.27 cfs for supplemental flood harvest on said 5.4 acres (Bog 26) by the use of water from unnamed Stream 2 and Ferry Creek.

According to our records, there are no water rights presently providing for the use of water on Bog 38D. Therefore, since a supplemental right cannot exist without a valid primary right, it will be necessary for you to amend the information on your map and in the separate sheets to clearly indicate the primary source for use on Bog 38D.

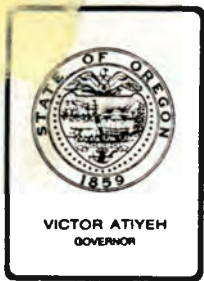
I apologize for not bringing this to your attention in my earlier correspondence.

So that you may again review the application, I am returning the application, the five separate sheets and map to you for correction and completion. The application is endorsed so that in order to retain its priority date, it must be received in this office on or before March 17, 1983.

Sincerely,

WAYNE J. OVERCASH
Senior Water Rights Examiner.

WJOwpc
enclosure
cc: John Drolet, Assistant Watermaster
4506B



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)

August 27, 1982

Theodore Freitag, Vice President
Friday Farms, Inc.
PO Box 1384
Bandon, OR 97411

Dear Mr. Freitag:

REFERENCE: File 63195

Reservoir Application R-58295 resubmitted by Prosper Water District has been amended to describe the proposed storage of 9.0 acre-feet of water from Simpson Creek for supplemental cranberry irrigation only. Therefore, it will be necessary for you to amend Application 63195 and supporting map by deleting the proposed uses of the stored water from Amos Reservoir except for the supplemental irrigation use, so that your application will conform to the use requested on the reservoir application.

According to the copy of the Preliminary Agreement for Impoundment and Distribution of Irrigation Water and copy of the attached easement, the use of the stored water may be appurtenant to only 10.0 acres of cranberry bogs on the property listed under the name of Jimpat Cranberries, Inc. If you only have those properties described in the easement under Jimpat Cranberries, Inc., it appears that your application should also be amended to list not more than 10.0 acres to receive stored water from the reservoir for supplemental irrigation.

I am returning your application, the five separate sheets and map for correction and completion. The application is endorsed so that in order to retain its priority date, it must be received in this office on or before November 29, 1982.

Sincerely,

Wayne J. Overcash
Senior Water Rights Examiner

WJO:tw
enclosures



Water Resources Department

MILL CREEK OFFICE PARK

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

PHONE 578-3066 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 | 4) 0.238 cfs for irrigation |
| 0.24 cfs for temperature control | 1.425 cfs for temperature control |
| 0.08 cfs for flood harvesting on | 0.475 cfs for flood harvesting on |
| 1.6 acres by the use of water | 9.5 acres by the use of water |
| from unnamed stream #1 sup- | from Ferry Creek supplemented |
| plemented by Simpson Creek | by unnamed stream #2, Simpson |
| and Amos Reservoir | Creek and Amos Reservoir |
| 2) 0.068 cfs for irrigation | 5) 0.810 cfs for heat control on 12.7 |
| 0.405 cfs for temperature control | acres by the use of water |
| 0.135 cfs for flood harvesting on | from Simpson Creek and |
| 2.7 acres by the use of water | 0.810 cfs for supplemental tempera- |
| from Simpson Creek supple- | ture control on said 12.7 |
| mented by Ferry Creek, Amos | acres by the use of water |
| Reservoir and unnamed stream #1 | from Ferry Creek and Amos |
| | Reservoir |
| 3) 0.183 cfs for irrigation | 0.318 cfs for supplemental irrigation |
| 1.095 cfs for temperature control | 0.635 cfs for supplemental flood |
| 0.365 cfs for flood harvesting on | harvesting on said 12.7 acres |
| 7.3 acres by the use of water | by the use of water from Ferry |
| from Simpson Creek supplemented | Creek and Amos Reservoir |
| by Ferry Creek, Amos Reservoir | |
| and unnamed stream #2 | |

Theodore Fretag
Friday Farms, Inc. Files 63195 & R-58295
January 13, 1982
page two

- | | |
|--|--|
| 6) 0.135 cfs for supplemental irrigation | 7) 0.655 cfs for supplemental irrigation |
| 0.810 cfs for supplemental temperature control | 4.215 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, <u>Simpson Creek</u> and Amos Reservoir | 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 |
- should have been Perry Creek? also needed to include 0.81 cfs for Heat Control from Simpson on 5.4 ac*

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



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

378-3066
OR
PHONE 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 Farm, 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

WJC:wp
cc: John Crolet, Watermaster
4506B

COPY

Application No. 63195
Permit No. 47493

NE 1/4 SW 1/4, Sec 20, T28S R14W

		POD	Use/Acreage									Q								S	Fer	UN	AM	REMARKS
Log #	Source	#	I	IS	TC	TCS	FH	FHS	HC	I	IS	TC	TCS	FH	FHS	HC								
1/15	UNIND STR #1	2	1.6		1.6		1.6			0.040		0.240		0.080						0.360				
	SIMPSON CR	1		1.6		1.6		1.6		0.040			0.240		0.080			0.36						
	AMOS RES	4		1.6		1.6		1.6		0.040			0.240		0.080			0.36						
	Ferry Cr																							
18	SIMPSON CR	1							0.6								0.090	0.090						
	Ferry Cr	4		0.6		0.6		0.6		0.015			0.090		0.030			0.135						
	AMOS RES	+		0.6		0.6		0.6		0.015			0.090		0.030			0.135						
2/19B	SIMPSON CR	1	2.7		2.7		2.7			0.068		0.405		0.135				0.608						
	Ferry Cr	4		2.7		2.7		2.7		0.068			0.405		0.135			0.608						
	AMOS RES	+		2.7		2.7		2.7		0.068			0.405		0.135			0.608						
	UNIND STR #1	2		2.7		2.7		2.7		0.068			0.405		0.135			0.608						
			4.3	4.9	4.3	4.9	4.3	4.9	0.6	0.108	0.344	0.645	1.875	0.215	0.625	0.46	0.090	1.058	0.1743	0.968	1.103			
										0.231			1.38											
													3.472											
													3.129											

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SE 1/4 SW 1/4, Sec 20, T28S R14W

Log #	Source	POD #	Use/Acreage							Q								SIMPSON Cr.	Ferry Cr.	Unind Str. #2	Amos Res.	Remarks
			I	IS	TC	TCS	FH	FHS	HC		I	IS	TC	TCS	FH	FHS	HC					
70/22	Simpson Cr	1	7.3		7.3		7.3			0.183			1.095		0.365			1.643				
	Ferry Cr	4		7.3		7.3		7.3		0.183			1.095		0.365			1.643				
	Unind Str. #2	3		7.3		7.3		7.3		0.183			1.095		0.365			1.643				
	Amos Res	+		7.3		7.3		7.3		0.183			1.095		0.365			1.643				
										0.183	0.544	1.095	3.285	0.365	1.095	0.73		1.643	1.643	1.643	1.643	
										0.366			2.19									
													6.572									
													4.929									

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Bog #	Source	POD #	I	IS	TC	TCS	FH	FHS	HC	I	IS	TC	TCS	NFH	FHS	HC	SIMPSON Cr	Ferry Cr	Amos Res	Remarks
16/17	Simpson Cr	1							4.0							0.60	0.60			
	Ferry Cr	4		4.0		4.0		4.0			0.10		0.60		0.20			0.90		
	Amos Res	1		4.0		4.0		4.0			0.10		0.60		0.20			0.90		
											0.20		1.20		0.40	0.60		0.90		
											0.10		0.60		0.20			0.90		
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											0.10		0.60		0.20			0.90		
											0.20		1.20		0.40	0.60		0.90		
											0.10		0.60		0.20			0.90		
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											0.20		1.20		0.40	0.60		0.90		
											0.10		0.60		0.20			0.90		
											0.20		1.20		0.40	0.60		0.90		
											0.10		0.60		0.20			0.90		
											0.20		1.20		0.40	0.60		0.90		
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											0.20		1.20		0.40	0.60		0.90		
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											0.10		0.60		0.20			0.90		
											0.20		1.20		0.40	0.60		0.90		
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											0.20		1.20		0.40	0.60		0.90		
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											0.10		0.60		0.20			0.90		
											0.20		1.20		0.40	0.60		0.90		
											0.10		0.60		0.20			0.9		

Friday Farms Application Data Sheet



4 42 10 SHE 5 SQUARE
42 20 SHE 5 SQUARE

P305

SW 1/4 SW 1/4, Sec 20, T28S R14W

		Use/Acreage										Q										Sum				Ferry				UN/IN				AMOS				Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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109#	Source	POD #	Use & Acreage							Permit No.							Simp	Ferry	UN No	Amos																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Total Water Use Listed by Source & Use

RECEIVED

NOV 10 1982

MAR 14 1983

WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED

DEC 30 1981

WATER RESOURCES DEPT.
SALEM, OREGONCancellation to follow
for file # G-3063
for this bog.

This permit is issued to Friday Farms, Inc. of
P. O. Box 1384, Bandon, Oregon, 97411, phone 347-9594
for the use of the waters of Simpson Creek, two
unnamed streams, Ferry Creek, and reservoir to be
constructed under application R-58295, permit —
a tributary of Coquille River for the purpose of
cranberry irrigation, heat control, temperature
control, and flood harvesting, being:

- (1) 0.24 cfs ~~for use on (bogs 14 and 15) by the use~~
~~of water~~ from unnamed stream #1
supplemented by ~~use of water~~ from
Simpson Creek and Ferry Creek of which
0.04 cfs to be used for irrigation,
0.24 cfs to be used for temperature control, and
0.08 cfs to be used for flood harvesting;
- (2) 0.405 cfs ~~for use on (bogs 19A and 19B) by the use~~
~~of water~~ from Simpson Creek supplemented
by the use of water from Ferry Creek
and unnamed stream #1 of which
0.068 cfs to be used for irrigation,
0.405 cfs to be used for temperature control, and
0.135 cfs to be used for flood harvesting;
- (3) 1.095 cfs ~~for use on (bogs 19C and 22) by the use~~
~~of water~~ from Simpson Creek supplemented
by the use of water from Ferry Creek and
unnamed stream #2 of which
0.183 cfs to be used for irrigation
1.095 cfs to be used for temperature control
0.365 cfs to be used for flood harvesting.

1.000 cts for use on (DOGS L1A, L1B, and 38V) by the

~~use of water~~ from Ferry Creek supplemented

0.301 cfs to be used for irrigation

1.800 cfs to be used for temperature control, and

0.600 cfs to be used for flood harvesting;

3. 840 cfs ~~for use on~~ bogs 28, 29, 30, 31, 32, 33, 34, 35, 36,

0.592 cfs to be used for supplemental irrigation

3.840 cfs to be used for ~~supplemental~~ temperature control

1.280 cfs to be used for ~~supplemental~~ flood harvesting;

0.405 cfs ~~for use on (bogs 18 and 25) by the use of~~

0.405 cfs ~~for use on~~ (bogs 18 and 25) ~~by the use of~~

0.68 cfs to be used for supplemental irrigation

0.405 cfs to be used for ~~supply water~~ temperature control, and

0.135 cfs to be used for ~~supplemental~~ flood harvesting;

1.5 cfs ~~for use on~~ (bogs 16, 17, 20, 21, 23, and 24) ~~by the~~

1.5 cfs ~~for use on~~ (bogs 16, 17, 20, 21, 23, and 24) ~~by the~~

from Farry Creek and reservoir

0.25 cfs to be used for supplemental irrigation,

1.5 cfs to be used, ^{from Ferry Creek} for ~~supplemental~~ temperature control,

0.5 cfs to be used ^{from Ferry Creek} for ~~supplemental~~ flood harvesting;

0.81 cfs ~~for one~~ (bag 26) ~~by the use of water~~

0.81 cfs ~~for use on~~ (bog 26) ~~by the use of water~~

0.135 cfs to be used for supplemental irrigation,

0.81 cfs to be used for ~~supplemental~~ temperature control, and

007 P1 . . . "

A description of the place of use under the permit, and to which such right is appurtenant, is as follows:

Tp. 28 S., R. 14 W., W. M., Section 20, NE $\frac{1}{4}$ SW $\frac{1}{4}$ - 4.9 acres,

being: 1.6 acres in bogs 14 and 15,
0.6 acre in bog 18, and
2.7 acres in bogs 19A and 19B

Tp. 28 S., R. 14 W., W. M., Section 20, NW $\frac{1}{4}$ SW $\frac{1}{4}$ - 4.0 acres

being: 4.0 acres in bogs 16 and 17

Tp. 28 S., R. 14 W., W. M., Section 20, SW $\frac{1}{4}$ SW $\frac{1}{4}$ - 23.0 acres

being: 6.0 acres in bogs 20, 21, 23, and 24
2.1 acres in bog 25
5.4 acres in bog 26
9.5 acres in bogs 27A and 27B

Tp. 28 S., R. 14 W., W. M., Section 20, SE $\frac{1}{4}$ SW $\frac{1}{4}$ - 7.3 acres

being: 7.3 acres in bogs 19C and 22

Tp. 28 S., R. 14 W., W. M. Section 29, NW $\frac{1}{4}$ NW $\frac{1}{4}$ - 20.1 acres

being: 20.1 acres in bogs 28, 29, 30, 31, 32,
33, 34, 35, 36, and 37

Tp. 28 S., R. 14 W., W. M. Section 29, SW $\frac{1}{4}$ NW $\frac{1}{4}$ - 8.0 acres

being: 5.5 acres in bogs 38A, 39, and 40
2.5 acres in bog 38D

Double Duty Cranberry Clause

Supplemental Limitation Clause

Temperature Control Clause

Work sheets for amended application
received Nov 10, 1982

(1) 0.04 cfs for irrigation

0.24 cfs for temperature control

0.08 cfs for flood harvesting

on 1.6 acres (bags 14 & 15)

NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 20, T.28S., R.14W.,
by the use of water from

unnamed stream #1 sup-

plemented by Simpson

Creek and Ferry Creek

(2) 0.068 cfs for irrigation

0.405 cfs for temperature control

0.135 cfs for flood harvesting

on 2.7 acres (bags 19A & 19B)

SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec 20, T.28S., R.14W., W.M.,
by the use of water from

Simpson Creek supple-

mented by Ferry Creek

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 (bags 19C & 22)

SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 20, T.28S., R.14W.,
by the use of water from

Simpson Creek supplemented

by Ferry Creek and un-

named stream #2

(4) 0.238 cfs for irrigation

1.425 cfs for temperature control

0.475 cfs for flood harvesting

on 9.5 acres (bags 27A & 27B)

SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec 20, T.28S., R.14W.,
by the use of water from

Ferry Creek supplemented

by unnamed stream #2 and

Simpson Creek

(5) 0.655 cfs for supplemental irrigation, (6)

4.215 cfs for supplemental temp. cont., &

1.405 cfs for supplemental flood harvest

on 28.1 acres (bags 28, 29, 30,

31, 32, 33, 34, 35, 36, 37, 38A,
NW $\frac{1}{4}$ NW $\frac{1}{4}$ & SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Sec. 28 T.28S., R.14W.,
38D, 39, & 40), by the use of

water from unnamed stream #2

and Simpson Creek

0.405 cfs for heat control on

NE $\frac{1}{4}$ SW $\frac{1}{4}$ & SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec 20, T.28S., R.14W.,
2.7 acres (bags 18 & 25), by

the use of water from

Simpson Creek, and

0.68 cfs for supplemental irrigation,

0.405 cfs for supplemental temp. cont., &

0.135 cfs for supplemental flood harvest

on said 2.7 acres (bags 18 & 25)

by the use of water from

Ferry Creek

(7) 1.5 cfs for heat control

on 10.0 acres (bags 16, 17, 20,
NW $\frac{1}{4}$ SW $\frac{1}{4}$ & SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec 20, T.28S., R.14W.,
21, 23, & 24), by the use of

water from Simpson Creek, and
from Ferry Creek and reservoir

0.25 cfs for supplemental irrigation,

1.5 cfs for supplemental temp. cont., &
from Ferry Creek

0.5 cfs for supplemental flood harvest

on said 10.0 acres (bags 16, 17,

20, 21, 23, & 24) ~~by the use of~~

~~water from Ferry Creek and~~

~~and Reservoir~~

(8) 0.81 cfs for heat control on

SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec 20, T.28S., R.14W.,
5.4 acres (bag 26), by the

use of water from Simpson

Creek, and

0.135 cfs for supplemental irrigation,

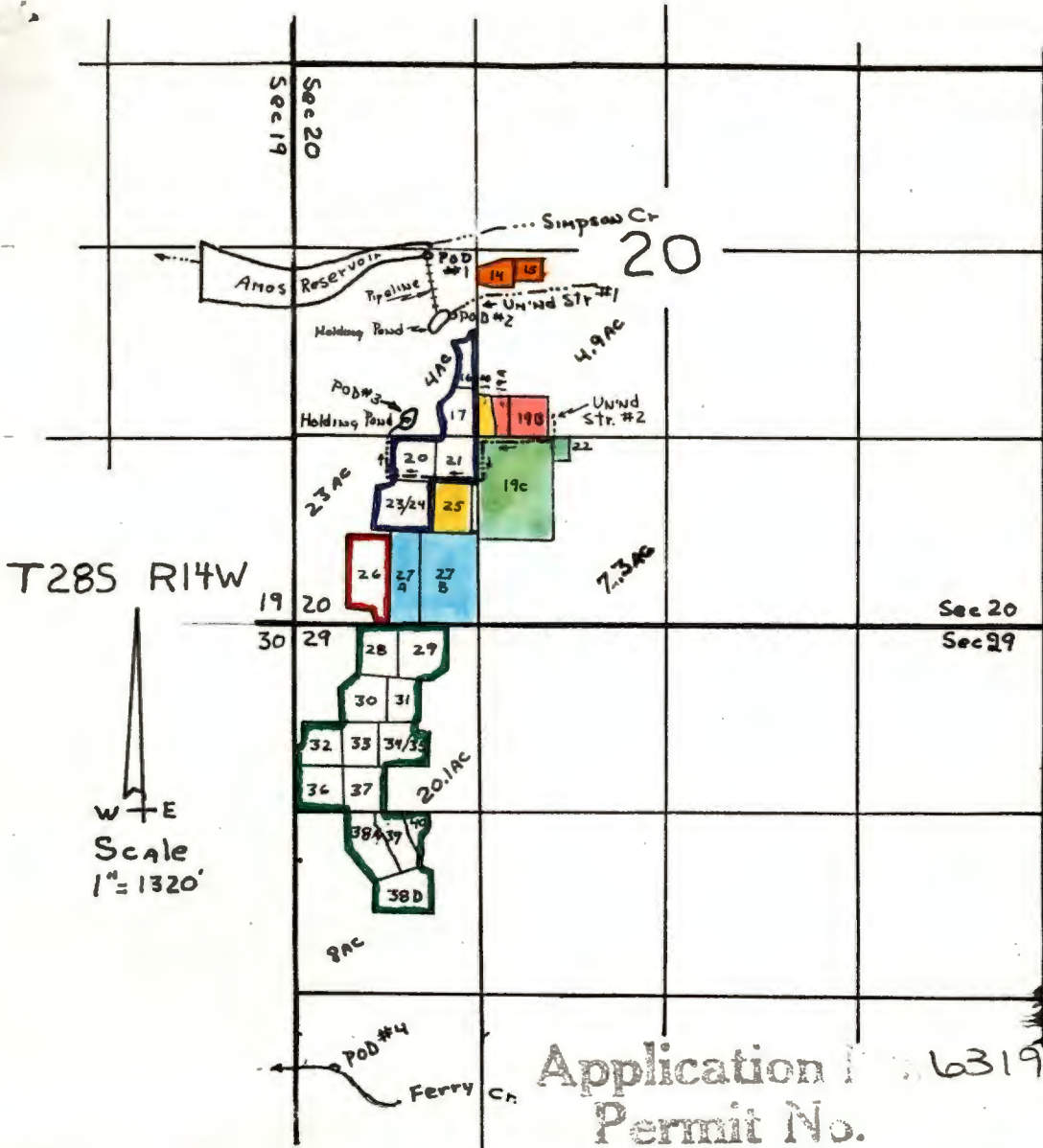
0.81 cfs for supplemental temp. cont., &

0.27 cfs for supplemental flood harvest

on said 5.4 acres (bag 26) by the

use of water from unnamed

stream #2, and Ferry Creek



Boq Acreage by 1/4 1/4 sec

NE 1/4 SW 1/4, Sec 20

14/15 = 1.6 ac. (1)

18 = 0.6 part of (6)

19A/8 = 2.7 (2)

NW 1/4 SW 1/4

16/17 = 4.0 ac. part of (7)

SE 1/4 SW 1/4

19c/22 = 7.3 ac. (3)

SW 1/4 SW 1/4

20, 21 } 8.1 ac. part of 6 & part of 7

23, 24 } 25

26 = 3.4 (8)

27A/8 = 9.5 (4)

NW 1/4 NW 1/4 sec 29

28 = 1.7 ac.

29 = 2.0

30, 31 } 11.9

33, 34 } 32, 37 = 4.5 (5)

SW 1/4 NW 1/4

38A = 2.5 ac

38D = 2.5

39/40 = 3.0

RECEIVED

DEC 30 1981
WATER RESOURCES DEPT.
SALEM, OREGON

Boq #	POD #	Source	USE
(1) 14/15	2	Un'nd Str #1	1, TC, FH
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
part of (6) 18	4	Simpson Cr	HC
"	4	Ferry Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
(2) 19A/19B	1	Simpson Cr	1, TC, FH
"	4	Ferry Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
"	2	Un'nd Str #1	IS, TCS, FHS
(3) 19c/22	1	Simpson Cr	1, TC, FH
"	4	Ferry Cr	IS, TCS, FHS
"	3	Un'nd Str #2	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
16/17	1	Simpson Cr	HC
"	4	Ferry Cr	IS, TCS, FHS
"	1	Amos Res	IS, ~~IS, TCS, FHS~~
20-25 (less boq #22) 26	1	Simpson Cr	HC
"	4	Ferry Cr	IS, TCS, FHS
"	1	Amos Res	IS, ~~IS, TCS, FHS~~
(8) " 26	1	Simpson Cr	HC
"	3	Un'nd Str #2	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
"	4	Ferry Cr	IS, TCS, FHS

Boq #	POD #	Source	USE
(4) 27A/27B	4	Ferry Cr	1, TC, FH
"	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
(5) 28	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
29	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
30-37 (less boq 32 and 36) 32, 36	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
38A	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
38D	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~
39, 40	3	Un'nd Str #2	IS, TCS, FHS
"	1	Simpson Cr	IS, TCS, FHS
"	4	~~Amos Res~~	~~IS, TCS, FHS~~

Abbreviations:

1 = Irrigation, cranberries
IS = Supplemental Irrigation
TC = Temperature control (Heat & Frost Control)
TCS = Temperature Control, Supplemental
FH = Flood Harvest
FHS = Flood Harvest, Supplemental
HC = Heat Control

Points of Diversion:

POD #1 2620'N 980'E fm SW cor sec 20

POD #2 2225'N 1160'E "

POD #3 1470'N 820'E "

POD #4 3180'S 290'E "

POD for Amos Res. 2600'N & 660'W fm SW cor Sec 20

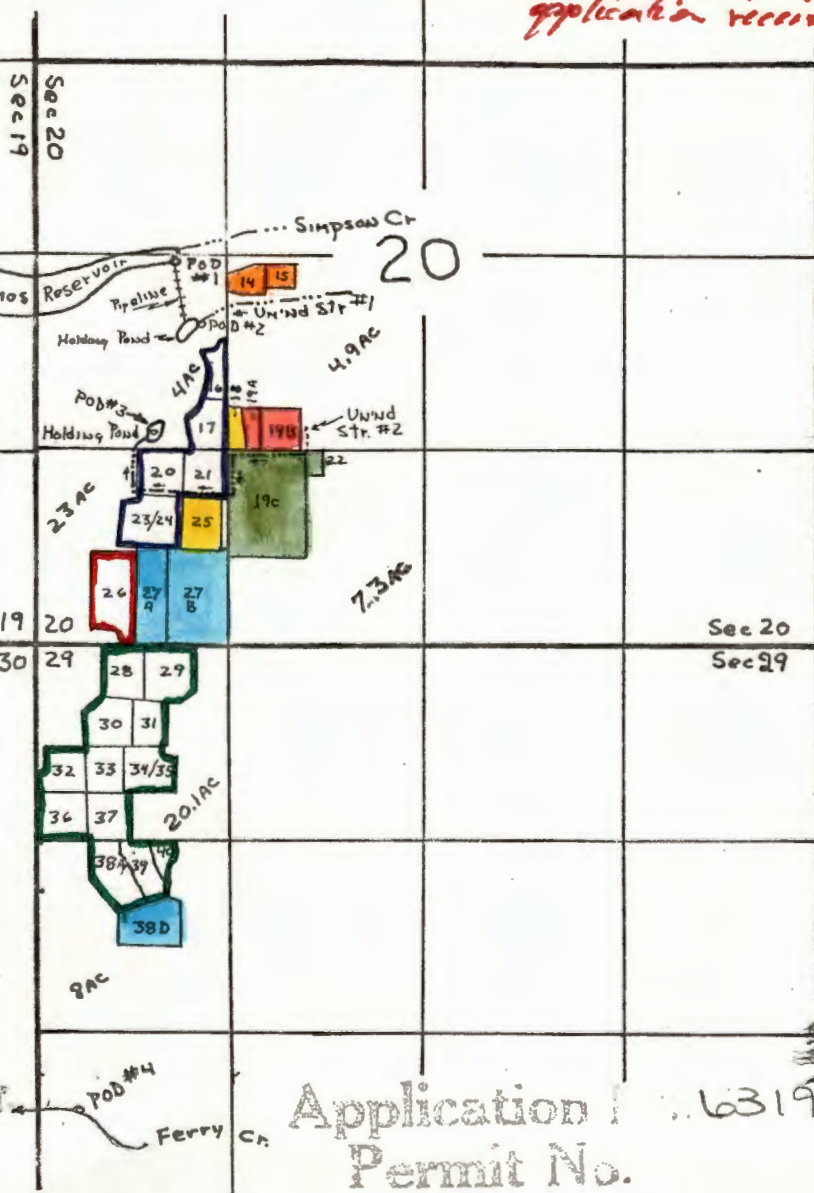
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Work sheet (map) for amended application received March 14, 1983

T28S R14W

W + E
Scale
1" = 1320'

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Bag Acreage by 1/4 1/4 sec

NE 1/4 SW 1/4 Sec 20

14/15 = 1.6 ac

18 = 0.6

19a/8 = 2.7

NW 1/4 SW 1/4

16/17 = 4.0 ac

SE 1/4 SW 1/4

19c/22 = 7.3 ac

SW 1/4 SW 1/4

20, 21

23, 24 } 8.1 ac

25

26 = 5.4

27a/8 = 9.5

NW 1/4 NW 1/4 sec 29

28 = 1.7 ac

29 = 2.0

30, 31

33, 34 } 11.9

35, 37

32, 36 = 4.5

SW 1/4 NW 1/4

38a = 2.5 ac

38b = 2.5

39/40 = 3.0

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Bag #	POD #	Source	USE
14/15	2	Unwind Str #1	1, TC, FH

Bag #	POD #	Source	USE
27a/27b	4	Ferry Cr	1, TC, FH

STATE OF OREGON WATER RESOURCES DEPARTMENT **RECEIVED**

Application for Permit to Appropriate Surface Water

DEC 30 1981

WATER RESOURCES DE.
SALEM, OREGON

I, Friday Farms Inc.

.....
(Name of Applicant)

of.....PO Box 1384.....

(Mailing Address)

Bandar

(City

State of.....Oregon

(Zip Code)

Phone No. 347-9594

do hereby

make application for a permit to appropriate the following described waters of the State of Oregon:

1. The source of the proposed appropriation is Simpson Cr (trib Coquille R), two UNNAMED streams

Amos Reservoir* Ferry Cr

d at

(tribs to Simpson Cr) (stored water) AND a tributary of Coquille R.

(Amos Reservoir to be constructed under permit approving application R-58295)

2. The point of diversion is to be located See below ft. and ft.

(N. or S.)

(E. or W.)

from the corner of
P.O.D. for Amos Res. 2600' N. & 660' W. from SW

P.O.D. for Amos Res. 2600' N. & 660' W. from SW cor. Sec. 20 w/in NE 4 Sec. (Public Land Survey Corner) of Sec 19

(Public Land Survey Corner)

of Sec 19

POD#1 2620N 980E ft SW cor Sec 20, w/in NW 1/4 SW 1/4, Sec 20, being pumping point on Res. & Simpson Creek
(If there is more than one point of diversion, each must be described)

(If there is more than one point of diversion, each must be described)

POD#2 2225N 1160E "

POB#3 1470N 820E " " " " " " "

PON#4 3180S 290E " " " " " Sec 27

*** being within the $\frac{1}{4}$ of the $\frac{1}{4}$ of

Sec. Tp. 28S R. 14W, W. M., in the county of Coos

(N. or S.)

(E. or W.)

..., W. M., in the county of... Coos

3. Location of area to be irrigated, or place of use if other than irrigation.

[illegible]

4. The amount of water which the applicant intends to apply to beneficial use is 49,687 35.15

cubic feet per second being Simpson Cr 13,789 cfs, Amos Reservoir 15,147 cfs, Wind Str #1 0.968 cfs, Wind Str #2 11.321 cfs, Ferry Cr 8,462 cfs (If water is to be used from more than one source, give quantity from each)

5. The use to which the water is to be applied is irrigation ^{cranberry} 0.592 ³³⁰⁶ supp. cran. irrigation (4.703 cfs), ^{3.54} temp control (3.165 cfs), ^{18.285} supp temp control (28.140 cfs), ^{1.18} flood harvest (1.055 cfs), supp flood harvest (9.380 cfs), ^{6.095} heat control (2.715 cfs) Note: see supplementary data sheets for Acreages.

6.

DESCRIPTION OF WORKS

Include dimensions and type of construction of diversion dam and headgate, length and dimensions of supply ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed distribution system.

POD #1 sprinkler system
Pipeline 1300' 5" PVC Pumped into reservoir
Motor 25 HP 40 HP capacity pumping out of reservoir
Pump 500 GPM into bogs

POD #2 sprinkler system
Pipeline 400' 4" PVC Pumped into reservoir 20 HP
Motor 10 HP capacity pumping out to bogs
Pump 215 GPM

POD #3 Pipeline 500' 5" PVC sprinkler system
Motor 20 HP
Pump 400 GPM pumped into 3 separate Reservoir
125 HP capacity pumping
out to bogs

POD #4 Pipeline 400' 6" Alum sprinkler system
Motor 25 HP Pump 500 GPM

If for domestic use state number of families to be supplied N/A

7. Construction work will begin on or before Has begun

8. Construction work will be completed on or before 12-30-83

9. The water will be completely applied to the proposed use on or before 10-01-84

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Remarks: Stored water is to be diverted from the "Amos Reservoir" cover^{ed} by
a reservoir permit to be issued to the Prosper Water District. The ~~enact~~ accompanying
agreement provides for the shared use of impounded water with the Prosper Water
District and Mr. Pat Amos.

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.

Theodore J. Freitag U-Pros
Signature of Applicant

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 March 17 November-29, 19-82- 83

WITNESS my hand this 18th January 1983
27th day of August- 19-82-

James E. Sexson Water Resources Director

By Wayne J. Overcash

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This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the
30th day of December, 1981, at 10:02 o'clock
A.M.

Application No. 63195

Permit No.

Application No. 63195

Permit No.

PC

Permit to Appropriate the Public Waters of the State of Oregon

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

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from

The use to which this water is to be applied is

If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated.....

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The priority date of this permit is

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

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

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

Water Resources Director

See Attached sheet

RH B

Application No. 63195
Permit No. 47493

p 5 of 5

USES	Q
Irrigation	= 0.529, 592 = 21.1 Ac
Irr., Supp	= 4.154 4.703 3.306
Temp Control	= 3.165 3.306 3.54
Temp Control, Supp	= 28.140 18.285
Flood Harvest	= 1.055 1.18
F.H., Supp	= 4.380 6.095
Heat Control	= 2.715 3.09
	<u>49.138 49.687 35.15</u>
	36.088

Sources	Q
Simpson Cr	= 13.789
Amos Res	= 15.147 = 7.658/d 25
UN'nd Str #1	= 0.968
UN'nd Str #2	= 11.321
Ferry Cr	= 8.462 8.822 9.76
	<u>49.687 35.15 36.088</u>

Uses	Acres
Irrigation	= 21.1 Ac, 23.6 Ac
Irrigation, supp	= 67.3
Temp Ctr	= 21.1 23.6
Temp Ctr, supp	= 67.3
Flood Harvest	= 21.1 23.6
F.H., Supp	= 67.3
Heat Control	= 18.1 20.6

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Application No. 63195
Permit No. 47493

~~2-7-3~~
2-12-4

Preliminary Agreement for Impoundment and
Distribution of Irrigation Water

For the purposes of this agreement the parties hereto and acreages involved are identified as:

Group A	Amos	30.0	} 28%
Group B	Jimpat Cranberries Carver	40.0 3.0	} 38%
Group C	Sharetz Winters Pallin Brown Lester	9.0 9.0 9.5 5.5 10.0	} 24%

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SALEM, OREGON

Under an ASCS program the parties are developing a water impoundment and distribution system. Costs of development are to be allocated as follows:

1. Impoundment facility - B and C in proportion to acreage.
2. Ditching to point of diversion for C - B and C in proportion to acreage.
3. Ditching from point of diversion for C to point of Diversion for B - B in proportion to acreage.
4. Pump and pipeline facilities shall be separate for each group and costs shall be borne within each group in proportion to acreage.

Impoundment facilities, impounded water and the location of diversion works and some pipeline shall be located on Amos property on Simpson Creek in the NW 1/4 of Section 20, Township 28S, Range 14, West of the Willamette Meridian. All parties shall enter into an easement agreement describing the respective properties and granting rights to construct and maintain necessary facilities for impoundment and distribution of water.

Upon completion water rights shall be billed in favor of each parcel in proportion to acreage as indicated.

Maintenance of impoundment and ditching shall be the expense of B and C in proportion to acreage. Each owner agrees to pay \$5.00 per acre per year into a maintenance fund. If the maintenance fund shall exceed \$5,000 maintenance payments for this purpose shall be reduced to maintain an approximate \$5,000 fund. If the maintenance fund is inadequate annual contributions shall be increased as necessary.

Pumping costs and maintenance costs of pump and pipeline facilities shall be borne by each group for its facility. A and B shall satisfy their expenses in this regard outside of this agreement. C owners shall pay \$5.00 per acre per year into a fund for such purpose with the contribution to be adjusted yearly as necessary and appropriate.

This agreement is preliminary to a recordable instrument which will grant easements.

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78-1-01285

EASEMENT

KNOW ALL MEN BY THESE PRESENTS, that we, H. R. AMOS and IRENE E. AMOS, do hereby grant an easement to maintain existing impoundment facility, ditches and pumping facilities and pipeline on Simpson Creek as the same now exist and also the right to back up water from the impoundment facility on all or part of the following described property, to-wit:

The NE 1/4 and the N 1/2 of the SE 1/4 of Section 19, Township 28 South, Range 14 West Willamette Meridian and Lots 55, 70, 57, 32, 96, 69, 58, 31, 134, 135, 136, 137 and 138 of Wheelers Subdivision, Bandon Coos County, Oregon.

This easement is for the express purpose of impounding and appropriating water for farm irrigation purposes and includes rights of ingress and egress, the construction and maintenance of power lines to pump locations and such other reasonable use of Grantors' described property as necessary to effectuate the purpose of the easement.

This easement is appurtenant to and attaches separately to each of the described properties of the following Grantees:

Roger Winters and Edith Winters, as to 9 acres of cranberry bogs located on:

A parcel of land situated in the SW 1/4 of Section 17, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Beginning at a 5/8" Iron Rod, which is N 89° 30' W 1192.2 feet and N 00° 16' E 20 feet from the SE corner of said SW 1/4; thence N 00° 16' E 714.9 feet to a 5/8" Iron Rod Post; thence S 86° 51' E 200 feet to a 1 1/2" Pipe Post; thence N 1° 20' W 225 feet to a 1/2" Pipe Post; thence S 86° 34' W 510 feet to a pipe post; thence S 140 feet m/l to a pipe post which is N 89° 30' W 1775.2 feet and N 00° 16' E 20 feet from the SE corner of said SW 1/4; thence S 89° 30' E 565 feet to the place of beginning. (Less 1 acre m/l)

Also

A parcel of land in Block 44 and in the N half of Block 43, Wheeler Sub-Division, located in the NW 1/4 of the NW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

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Also

The S 21.6 feet of Lot 1 and all of Lot 2 in Wheeler's Sub-Division, located in Section 20, Township 26 South, Range 14 West of the Willamette Meridian, of Coos County, Oregon.

Also

2.25 acres in Section 20, Township 26 South, Range 14 West of the Willamette Meridian.

Dorothy M. and Hm. Sherertz, as to 6.5 acres of cranberry bogs located on:

Tax Lot 5-1 in Section 17, Township 26 South, Range 14 West of the Willamette Meridian.

Tax Lot 8-2 in Section 15, Township 26 South, Range 14 West of the Willamette Meridian.

Almon G. Brown and Hessel T. Brown, as to 5.5 acres of cranberry bogs located on:

Parcel III

A parcel of land located principally in the Southwest quarter of the Southeast quarter and partially in the Southeast quarter of the Southwest quarter, all in Section 17, Township 26 South of Range 14 West of the Willamette Meridian, Coos County, Oregon, described as follows:

Beginning at a point on the North-South Quarter Section line through the center of said Section 17, which point is located North $00^{\circ} 30' 19''$ West 998.95 feet, along said Quarter Section line, from the South quarter corner of said Section 17; thence run North $89^{\circ} 53' 23''$ East 430.33 feet; thence South $00^{\circ} 22' 33''$ East 353.66 feet; thence North $89^{\circ} 57' 56''$ West 402.36 feet to the centerline of a 10 foot wide roadway; thence along the centerline of said roadway on the following bearings and distances: North $23^{\circ} 07' 38''$ East 23.35 feet; North $09^{\circ} 55' 28''$ East 44.94 feet; North $07^{\circ} 38' 22''$ West 47.15 feet; North $21^{\circ} 59' 07''$ West 76.24 feet; North $35^{\circ} 10' 47''$ West 27.02 feet; North $67^{\circ} 31' 47''$ West 18.94 feet, to the West-most point of said parcel being described; thence North $06^{\circ} 22' 23''$ East 73.44 feet; thence North $11^{\circ} 35' 43''$ East 67.74 feet, to the point of beginning.

Parcel IV

The North 2 acres of the Northwest quarter of the Southwest quarter of the Southwest quarter of the Southeast quarter; and the North 2 acres of the Northeast quarter of the Southwest quarter of the Southwest quarter of the Southeast quarter, and the South 3 acres of the West one-half of the Southwest quarter of the Southwest quarter of the Southeast quarter, all in Section 17, Township 26 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

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Louis Fallin and Alice Fallin, as to 4.5 acres of cranberry bogs located on:

Parcel I

Beginning at the Southeast corner of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4) of Section Seventeen (17) and running North 633 feet; thence West 465 feet; thence South 633 feet; thence East 465 feet to the place of beginning. Situated in the South half (S1/2) of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4) of Section Seventeen (17), Township Twenty-eight (28) South, Range Fourteen (14) West of the Willamette Meridian in Coos County, Oregon.

Parcel II

Beginning at a point 300 feet South of the Northeast corner of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4) of Section Seventeen (17), Township Twenty-eight (28) South of Range Fourteen (14) West of the Willamette Meridian, Coos County, Oregon; and running thence West 33 feet; thence South 258 feet; thence West 121 feet; thence South 112 feet; thence East 154 feet; thence North 260 feet; thence East 210 feet; thence North 100 feet; thence West 210 feet to the place of beginning, Coos County, Oregon.

Also

Beginning at a point 400 feet South and 440 feet East of the Northeast corner of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4) of said Section Seventeen (17); and running thence South 260 feet; thence West 110 feet; thence North 25 feet; thence West 300 feet; thence North 210 feet; thence East 200 feet; thence North 25 feet; thence East 220 feet, more or less, to the place of beginning, Coos County, Oregon.

Also

Beginning at a point 220 feet East and 300 feet South of the Northeast corner of the Northeast quarter (NE1/4) of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4) of said Section Seventeen (17); and running thence East 220 feet; thence South 100 feet; thence West 220 feet; thence North 100 feet to the place of beginning, Coos County, Oregon.

Parcel III

The East half (E1/2) of the Northwest quarter (NW1/4) of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4) and the Northeast quarter (NE1/4) of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4). Except the following:

Beginning at the Northeast corner of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4); thence South 300 feet to the true point of beginning of the parcel to be described; thence South 360 feet;

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thence West 154 feet; thence North 112 feet; thence East 121 feet; thence North 258 feet to a point due West of the true point of beginning; thence East 33 feet to the true point of beginning.

Parcel IV

Beginning at the Northeast corner of the Southeast quarter (SE1/4) of the Southwest quarter (SW1/4); thence East 210 feet; thence South 300 feet; thence West 210 feet; thence North 300 feet to the point of beginning.

Parcel V

Beginning at a point 220 feet East of the Northwest corner of the Southwest quarter (SW1/4) of the Southeast quarter (SE1/4); thence East along the North line of said Southwest quarter (SW1/4) of the Southeast quarter (SE1/4) 220 feet; thence South 300 feet; thence West 220 feet; thence North 300 feet to the point of beginning.

All being in Section Seventeen (17), Township Twenty-eight (28) South, Range Fourteen (14) West of the Willamette Meridian, Coos County, Oregon.

Ben Lester and Georgia Lester, as to:

3.25 acres of cranberry bog located in the SE 1/4 SW 1/4 of Section 17, Township 28 South, Range 14 West of the Willamette Meridian, as shown on map submitted to the State Engineer July 9, 1969, Application R-46202, Permit No. R-5496 identifying bogs of 1.1 and 2.0 acres respectively.

ALSO

6.75 acres of cranberry bogs located in the NE 1/4 NW 1/4 of Section 20, Township 28 South, Range 14 West of the Willamette Meridian as shown on map submitted to the State Engineer July 9, 1969, Application R-46202, Permit No. R-5496 identifying bogs of 1.1, 0.9, 2.6 and 2.5 acres respectively.

Jinpat Cranberries, Inc., an Oregon Corporation, as to 10 acres of cranberry bogs located on:

C.
Hutchins

Begin at a 1/2" iron rod on the North line of the Southwest quarter of the Northwest quarter (SW 1/4 NW 1/4) of Section Twenty-nine (29), Township Twenty-eight (28) South, Range Fourteen (14) West of the Willamette Meridian 323.53 feet East of the Northwest corner of said Southwest quarter of the Northwest quarter (SW 1/4 NW 1/4); thence South 290 feet; thence East 20 feet; thence South 31° 54' East 361 feet; thence South 2° 46' East 145 feet; thence East 422 feet, more or less, to a point which is South 0° 35' East from a 1/2" iron rod (coordinate point) which is South 634.55 feet and West 316.85 feet from the 1/16 corner at the center of the Northwest quarter of said Section Twenty-nine as set in the blacktop of Bates Road; thence North 0° 35' West 82 feet, more or less, to said 1/2" iron rod (coordinate point);

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thence North 21° 31' West 55.31 feet to an iron rod; thence North 65° 46' West 82.93 feet to an iron rod; thence North 31° 10' West 173.95 feet to an iron rod; thence North 49° 21' East 83.57 feet to an iron rod; thence North 02° 41' East 136.41 feet to an iron rod; thence North 40° 15' East 171.06 feet to an iron rod; thence North 0° 35' West 87.92 feet to the North line of said Southwest quarter of the Northwest quarter (SW 1/4 NW 1/4); thence East along said North line 660 feet, more or less to the point of beginning.

Road up
to Mikes

Also an easement for the access road which centerline is described as follows: Beginning at a point on the Bates Road which is South 643.58 feet and 6.55 feet East of the said quarter quarter corner in the center of the Northwest quarter (NW 1/4) of Section Twenty-nine, go north 63° 32' West, 298.44 feet; thence North 50° 47' West 42.32 feet; thence North 60° 58' West 97.79 feet; Thence North 30° 52' West 175.80 feet.

ALSO

B

Bates

Beginning at a point on the 1/16 line running Northward from the center of the NW 1/4 of Section 29, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, which point is located North 0° 27' West 814.95 feet from the NW 1/16 corner in the center of the NW 1/4 of said Section 29; thence West 109.67 feet; thence South 53° 32' 47" West 91.25 feet; thence South 66° 29' 04" West 150.85 feet; thence South 2° 4' 36" West 95.91 feet to a point in the roadway lying North of the existing cranberry shop; thence South 67° 51' 56" East 38.67 feet; thence South 0° 27' East 322.94 feet, parallel to an 300 feet Westward from the said 1/16 line running Northward from the center of the said NW 1/4 of Section 29; thence North 66° 25' 25" West 347.34 feet; thence South 0° 30' 21" East 322.89 feet to the 1/16 line running Westward from the said center of the NW 1/4 of Section 29; thence North 88° 24' West 323.53 feet, along said 1/16 line, to the Southwest corner of the Cranberry Bog Area being described: thence North 0° 33' West 1291.03 feet along the West boundary of the said Bog Area, to the Northwest corner of said Cranberry Bog Area, which is a point on the Section line between Sections 20 and 29, Township 28 South, Range 14 West of the Willamette Meridian, Coos County, Oregon; thence along said Section line South 88° 31' East 793.09 feet; thence South 0° 24' 08" East 323.50 feet, to a 3/4 inch pipe located in an old fence line; thence South 88° 30' 50" East 179.95 feet to the said 1/16 line which runs northward from the said center of the NW 1/4 of Section 29; thence South 0° 27' East 154.42 feet, along said 1/16 line, to the point of beginning; EXCEPTING therefrom that portion lying within the Bates County Road; and being in Coos County, Oregon.

ALSO

Don't know

The Northwest quarter (NW 1/4) of the Northeast quarter (NE 1/4) of the Northeast quarter (NE 1/4) of the Northwest quarter (NW 1/4) of Section Twenty-nine (29), Township Twenty-eight (28) South, Range 14 West of the Willamette Meridian, Coos County, Oregon, containing Two and one-half (2 1/2) acres, more or less.

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	Twp.	Range	Section
1. E. portion N 1/2 NW 1/4 NE 1/4	28	14	20
2. E 1/2 SW 1/2 SW 1/4 SW 1/4	28	14	20
3. N 1/2 NW 1/4 SE 1/4 SW 1/4	28	14	20
4. S 1/2 NW 1/4 NW 1/4 NE 1/4	28	14	29
5. S 1/2 NE 1/4 NE 1/4 NW 1/4	28	14	29
6. NE 1/4 NE 1/4 NE 1/4 NW 1/4	28	14	29
7. NW 1/4 NE 1/4 NE 1/4 NW 1/4	28	14	29
8. Wheeler Subdivision Lots 50 - 63	28	14	20
9. Wheeler Subdivision Lots 19 - 23	28	14	20
10. NW 1/4 NE 1/4 SW 1/4	28	14	20
11. NW 1/4 SW 1/4 NW 1/4 NW 1/4	28	14	29
12. S 1/4 W 1/4 NW 1/4 NW 1/4	28	14	29
13. S 1/2 NE 1/4 SW 1/4	28	14	20
14. NE 1/4 NE 1/4 SW 1/4 SW 1/4	28	14	20

Michael and Margaret Carver, as to 10 acres of cranberry bogs located on:

15. SE 1/4 SW 1/4 SW 1/4 28 14 20

WITNESS our hands and seals this 23 day of ~~December~~ ^{JANUARY}, 1978.

12/ H. R. AMOS

6/ IRENE E. AMOS

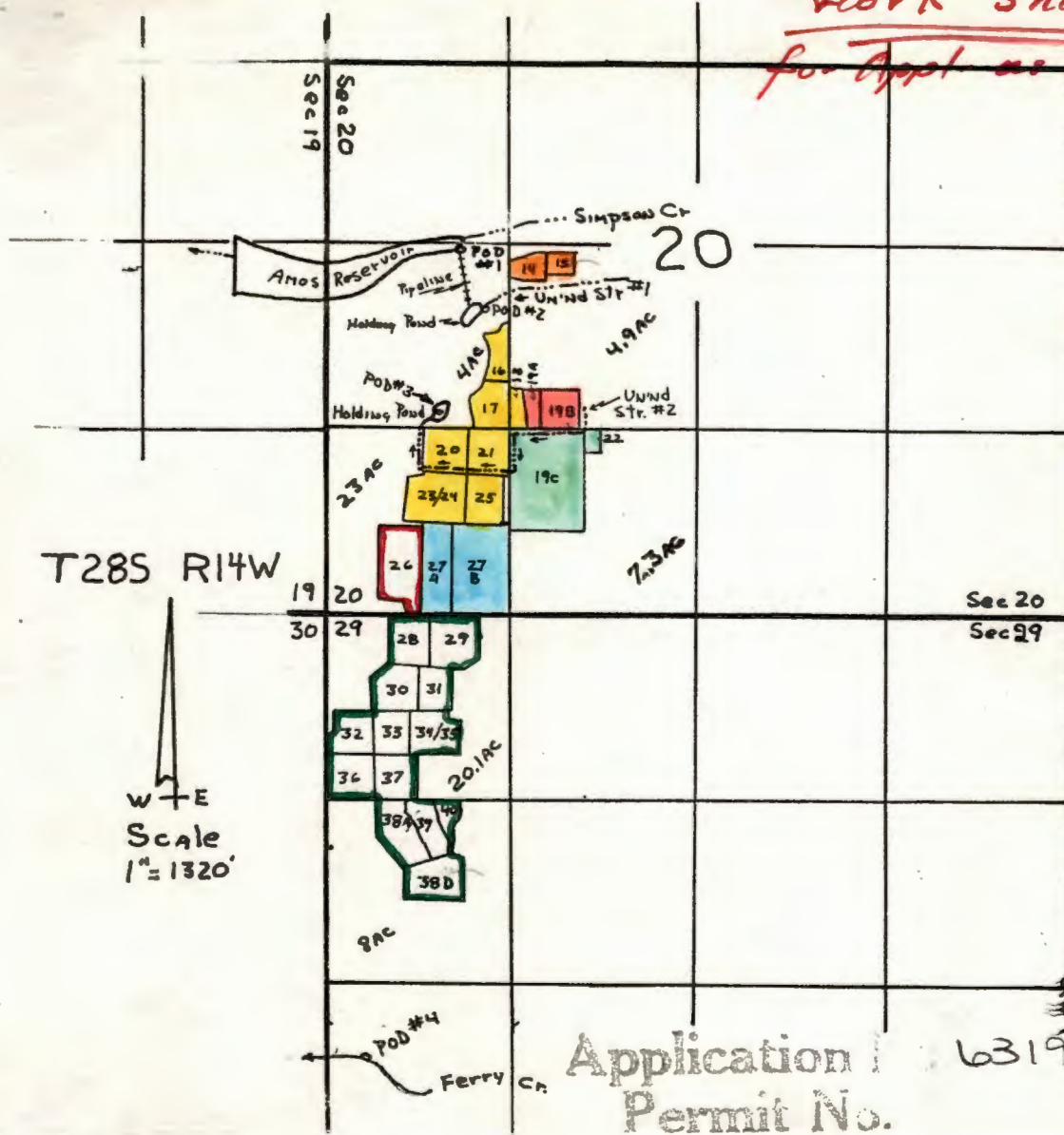
STATE OF OREGON)
)ss
County of Coos)

On the 27 day of ~~December~~ ^{JANUARY}, 1978, there appeared before me the aforementioned H. R. Amos and Irene E. Amos, each of whom personally acknowledged to me that they executed the foregoing instrument freely and voluntarily for the uses and purposes therein set forth.

WITNESS my hand and official seal the day and year last above written.

By MICHAEL D. SPADY
Notary Public for Oregon
My Commission expires: 5-28-79

Work sheets
for Appl as originally filed



Bog Acreage by 1/4 1/4 sec

NE 1/4 SW 1/4, Sec 20

14/15 = 1.6 ac

18 = 0.6

19A/18 = 2.7

NW 1/4 SW 1/4

16/17 = 4.0 ac

SE 1/4 SW 1/4

19C/22 = 7.3 ac

SW 1/4 SW 1/4

20, 21 } 8.1 ac

23, 24 } 8.1 ac

25 } 8.1 ac

26 = 5.4

27A/8 = 9.5

NW 1/4 NW 1/4 sec 29

28 = 1.7 ac

29 = 2.0

30, 31 } 11.9

33, 34 } 11.9

35, 37 } 11.9

32, 36 = 4.5

SW 1/4 NW 1/4

38A = 2.5 ac

38D = 2.5

39/40 = 3.0

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WATER RESOURCES DEPT.

SALEM, OREGON

Bog #	POD #	Source	USE
14/15	2	UN'nd Str #1	1, TC, FH
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
18	1	Simpson Cr	HC
"	4	Ferry Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
19A/19B	1	Simpson Cr	1, TC, FH
"	4	Ferry Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
"	2	UN'nd Str #1	1S, TCS, FHS
19C/22	1	Simpson Cr	1, TC, FH
"	4	Ferry Cr	1S, TCS, FHS
"	3	UN'nd Str #2	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
16/17	1	Simpson Cr	HC
"	4	Ferry Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
20-25 (less bog #22)	1	Simpson Cr	HC
"	4	Ferry Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
26	1	Simpson Cr	HC
"	3	UN'nd Str #2	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
"	4	Ferry Cr	1S, TCS, FHS

Bog #	POD #	Source	USE
27A/27B	4	Ferry Cr	1, TC, FH
"	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
28	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
29	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
30-37 (less bog #22 and #26)	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
32, 36	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
38A	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
38D	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS
39/40	3	UN'nd Str #2	1S, TCS, FHS
"	1	Simpson Cr	1S, TCS, FHS
"	1	Amos Res	1S, TCS, FHS

Abbreviations:

1 = Irrigation, cranberries
 1S = Supplemental Irrigation
 TC = Temperature control (Heat & Frost Control)
 TCS = Temperature Control, Supplemental
 FH = Flood Harvest
 FHS = Flood Harvest, Supplemental
 HC = Heat Control

Points of Diversion:

POD #1 2620'N 980'E fm SW cor sec 20
 POD #2 2225'N 1160'E " "
 POD #3 1470'N 820'E " "
 POD #4 3180'S 290'E " "
 P.O.D.
 for Amos Res. 2600'N & 660'W fm SW cor Sec 20

10.095 cubic feet of water per second, being:

1.687 cfs for primary & supplemental irrigation,
10.095 cfs for primary & supplemental temperature control, and
3.365 cfs for primary & supplemental flood harvesting
being:

0.04 cfs for irrigation,

0.24 cfs for temperature control, and

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;

(bags 14 & 15)
1.6 ac in
NE 1/4 SW 1/4 Sec 20

0.068 cfs for irrigation,

0.405 cfs for temperature control, and

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;

(bags 19A & 19B)
2.7 ac in
NE 1/4 SW 1/4 Sec 20

0.183 cfs for irrigation,

1.095 cfs for temperature control, and

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;

(bags 19C & 22)
7.3 ac in
SE 1/4 SW 1/4 Sec 20

0.238 cfs for irrigation,

1.425 cfs for temperature control, and

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;

(bogs 27A &
27B)

9.5 ac in
SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec 20

0.810 cfs for heat control by the use of water

from Simpson Creek and 0.810 cfs

for supplemental temperature control

by the use of water from Ferry Creek

and Amos Reservoir,

0.318 cfs for supplemental irrigation, and

0.635 cfs for supplemental flood harvesting - - on 12.7 acres

by the use of water from Ferry

Creek and Amos Reservoir

(bogs 16 & 17)

4.0 ac in

NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec 20

(bog 18)

0.6 ac. in

NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec 20

(bogs 20, 21, 23, 24, 25)

8.1 ac. in

SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec 20

0.135 cfs for supplemental irrigation,

0.810 cfs for supplemental temperature control, and

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

(bog 26)

5.4 ac in

SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 20

0.655 cfs for supplemental irrigation,

4.215 cfs for supplemental temperature control, and

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

(bogs 28, 29,

30, 31, 32, 33,

34, 35, 36, 37)

20.1 ac in

NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec 29

(bogs 38A, 38D, 39, 40)

8.0 ac in

SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec 29

1.687 cfs for irrigation and supplemental irrigation of 67.3 acres,
being:

- ✓ 0.04 cfs from Unid Stream #1 supplemented by
use of water from Simpson Creek and
Amos Reservoir for irrigation of 1.6 acres (bogs 14 & 15)
- ✓ 0.068 cfs from Simpson Creek supplemented by
Ferry Creek, Amos Reservoir and
Unid Str. #1 for irrigation of 2.7 acres (bogs 19A & 19B)
- ✓ 0.183 cfs from Simpson Creek supplemented by
Ferry Creek, Amos Reservoir, and
Unid Str. #2 for irrigation of 7.3 acres (bogs 19C & 22)
- ✓ 0.238 cfs from Ferry Creek supplemented by
Unid Str. #2, Simpson Creek and
Amos Reservoir for irrigation of 9.5 acres (bogs 27A & 27B)
- ✓ 0.318 cfs from Ferry Creek and Amos
Reservoir for Supplemental
irrigation of: 12.7 acres (bogs 16,
17, 18, 20,
21, 23, 24,
& 25)
- 0.655 cfs from Unid Stream #2, Simpson
Creek and Amos Reservoir
for supplemental irrigation of 28.1 acres (bogs 28, 29,
30, 31, 32,
33, 34, 35,
36, 37, 38A,
38D, 39, &
40)
- 0.135 cfs from unid Str #2 Amos Reservoir and
Ferry Creek for supplemental irrigation of 5.4 acres (bog 26)

10.095 cfs for temperature control & supplemental temperature control on 67.3 acres, being:

- ✓ 0.24 cfs from unnd'd Str #1 supplemented by Simpson Creek, & Amos Reservoir for temperature control on 1.6 acres (bogs 14 & 15)
- ✓ 0.405 cfs from Simpson Creek supplemented by Ferry Creek, Amos Reservoir, and unnd'd Str #1 for Temperature control on 2.7 acres (bogs 19A & 19B)
- ✓ 1.095 cfs from Simpson Creek supplemented by Ferry Creek unnd'd Str #2, & Amos Reservoir for temperature control on 7.3 acres (bogs 19C & 22)
- ✓ 1.425 cfs from Ferry Creek supplemented by unnd'd Str #2, Simpson Creek, and Amos Reservoir for temperature control on 9.5 acres (bogs 27A & 27B)
- 1.905 cfs from Simpson Creek for heat control and from Ferry Creek and Amos Reservoir for supplemental temperature control on 12.7 acres (bogs 16, 17, 18, 20, 21, 23, 24, & 25)
- ✓ 0.81 cfs from Simpson Creek for heat control and from unnd'd Str #2, Amos Reservoir and Ferry Creek for supplemental temperature control on 5.4 acres (bog 26)
- 4.215 cfs from unnd'd Str #2, Simpson Creek and Amos Reservoir for supplemental temperature control on 28.1 acres (bogs 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38A, 38D, 39, & 40)

3.365 cfs for flood harvesting & supplemental flood harvesting
on 67.3 acres, being:

- ✓ 0.080 cfs from Unid Stream #1 supplemented by
Simpson Creek and Amos Reservoir (bogs 14 & 15)
for flood harvesting on 1.6 acres
- ✓ 0.135 cfs from Simpson Creek supplemented by
Ferry Creek, Amos Reservoir, & Unid
Stream #1 for flood harvesting on 2.2 acres (bogs 19A & 19B)
- ✓ 0.365 cfs from Simpson Creek supplemented by
Ferry Creek, Amos Reservoir, & Unid
Stream #2 for flood harvesting on 7.3 acres (bogs 19C & 22)
- ✓ 0.475 cfs from Ferry Creek supplemented by
unid stream #2, Simpson Creek and
Amos Reservoir for flood harvesting on 9.5 acres (bogs 27A & 27B)
- 0.635 cfs from Ferry Creek and Amos Reservoir
for supplemental flood harvesting on 12.7 acres (bogs 16, 17,
18, 20, 21,
23, 24, & 25)
- 0.270 cfs from Unid Stream #2, Amos Reservoir,
& Ferry Creek for supplemental
flood harvesting on 5.4 acres (bog 26)
- 1.405 cfs from Unid Stream #2, Simpson Creek,
and Amos Reservoir for supplemental
flood harvesting on 28.1 acres (bogs 28, 29,
30, 31, 32, 33,
34, 35, 36,
37, 38A, 38B,
39, & 40)

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SALEM, OREGON

Log#	Source	POD	1	IS	TC	TCS	FH	FHS	HC	1	IS	TC	TCS	FH	FHS	HC	Simps	Ferry	UNIND	AMOS	REMARKS
70/22	SIMPSON CR	1	7.3		7.3		7.3			0.183		1.095		0.365			1.643				
	Ferry Cr	4	7.3		7.3		7.3			0.183		1.095		0.363			1.643				
	UNIND STR#2	3	7.3		7.3		7.3			0.183		1.095		0.363					1.643		
	AMOS RES	1	7.3		7.3		7.3			0.183		1.095		0.365					1.643		
										0.183	0.549	1.095	3.285	0.365	1.095		1.643	1.643	1.643	1.643	
										6.572							6.572				

Boq #	Source	Pod #	I	IS	TC	TCS	FH	FHS	HC	I	IS	TC	TCS	NFH	FHS	HC	Simpson Cr	Ferry Cr	Amos Res	Remarks
16/17	Simpson Cr	1							4.0								0.60	0.60		
	Ferry Cr	4		4.0		4.0		4.0			0.10		0.60		0.20			0.90		
	Amos Res	1		4.0		4.0		4.0			0.10		0.60		0.20				0.90	
											0.20		1.20		0.40	0.60				
													2.40					2.40		

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SALEM, OREGON

SW 1/4 NW 1/4, Sec 29, T28S R14W

Boq #	Source	Pod #	I	IS	TC	TCS	FH	FHS	HC	I	IS	TC	TCS	FH	FHS	HC	Unind Str #2	Simpson Cr	Amos Res	Remarks
8a	Unind Str #2	3		2.5		2.5		2.5			0.063		0.375		0.125		0.563			
	Simpson Cr	1		2.5		2.5		2.5			0.063		0.375		0.125			0.563		
	Amos Res	1		2.5		2.5		2.5			0.063		0.375		0.125				0.563	
18b	Unind Str #2	3		2.5		2.5		2.5			0.063		0.375		0.125		0.563			
	Simpson Cr	1		2.5		2.5		2.5			0.063		0.375		0.125			0.563		
	Amos Res	1		2.5		2.5		2.5			0.063		0.375		0.125				0.563	
9/40	Unind Str #2	3		3.00		3.0		3.0			0.075		0.450		0.150		0.675			
	Simpson Cr	1		3.0		3.0		3.0			0.075		0.450		0.150			0.675		
	Amos Res	1		3.0		3.0		3.0			0.075		0.450		0.150				0.675	
											0.603		3.60		1.20		1.801	1.801	1.801	
													5.403					5.403		

for this bog
figures predicated
upon 38b (P#17380)
being transferred
Approx 0.6ac under P#1735
to be transferred from bog
38b to bog 40

Friday Farms Application Data Sheet



42 J81 50 SHEETS 5 SQUARE
42 J82 100 SHEETS 5 SQUARE
42 J89 200 SHEETS 5 SQUARE

P3055

SW 1/4 SW 1/4, Sec 20, T28S R14W

log#	Source	POD #	Use/Acreage							Q							Simpson Cr	Ferry Cr	Un'd Stream	Amos Res.	Remarks
			I	IS	TC	TCS	FH	FHS	HC	I	IS	TC	TCS	FH	FHS	HC					
20-25	Simpson Cr	1							8.1							1.215	1.215				
	Ferry Cr	4		8.1				8.1			0.203		1.215		0.405			1.823			
	Amos Res	1		8.1		8.1		8.1			0.203		1.215		0.405				1.823		
26	Simpson Cr	1							5.4							0.810	0.810				
	Un'd Str #2	3		5.4		5.4		5.4			0.135		0.810		0.270			1.215			
	Amos Res	1		5.4		5.4		5.4			0.135		0.810		0.270				1.215		
	Ferry Cr	4		5.4		5.4		5.4			0.135		0.810		0.270			1.215			
7AB	Ferry Cr	4	9.5		9.5		9.5			0.238		1.425		0.475				2.138			
	Un'd Str #2	3		9.5		9.5		9.5			0.238		1.425		0.475				2.138		
	Simpson Cr	1		9.5		9.5		9.5			0.238		1.425		0.475			2.138			
	Amos Res	1		9.5		9.5		9.5			0.238		1.425		0.475				2.138		
											0.238	1.525	1.425	9.135	0.475	3.045	2.025	4.163	5.176	3.353	5.176
											17.868							17.868			

Application No. 63195
Permit No.

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SALEM, OREGON

Friday Farms Application, Data Sheet

NW 1/4 NW 1/4 Sec 29, T28S R14W

Application No. 63195

Permit No.

P4095

Simpson Cr
Ferry Cr
Un'nd Str#2
Amos Res

109#	Source	POD #	Use & Acreage				Q											
			I	IS	TC	TCS	FH	FHS	HC		I	IS	TC	TCS	FH	FHS	HC	
28	Un'nd Str#2	3		1.7		1.7		1.7				0.043		0.255		0.085		
	Simpson Cr	1		1.7		1.7		1.7				0.043		0.255		0.085		0.383
	Amos Res	1		1.7		1.7		1.7				0.043		0.255		0.085		0.383
29	Un'nd Str#2	3		2.0		2.0		2.0				0.050		0.300		0.10		0.450
	Simpson Cr	1		2.0		2.0		2.0				0.050		0.300		0.10		0.450
	Amos Res	1		2.0		2.0		2.0				0.050		0.300		0.10		0.450
0,31,33, 4,35,37	Un'nd Str#2	3		11.9		11.9		11.9				0.298		1.785		0.595		2.678
	Simpson Cr	1		11.9		11.9		11.9				0.298		1.785		0.595		2.678
	Amos Res	1		11.9		11.9		11.9				0.298		1.785		0.595		2.678
2,36	Un'nd Str#2	3		4.5		4.5		4.5				0.113		0.675		0.225		1.013
	Simpson Cr	1		4.5		4.5		4.5				0.113		0.675		0.225		1.013
	Amos Res	1		4.5		4.5		4.5				0.113		0.675		0.225		1.013
												1.512		9.045		3.015		4.524
												13.572			13.572			

Cancellation to follow
for file# G-3063
for this bog

Total Water Use Listed by Source & Use

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WATER RESOURCES DEPT.
SALEM, OREGON

Application No. 63195

Permit No.

TOWNSHIP 28 S. RANGE 14 W. 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			
																4226	2435	1284
				Mfg.														
				(Reservoir - City of Bandon)														
				Oil & Gas														
				Peri														
				Sp O V 27 p 212 Sec Card #4														

TOWNSHIP 28 S. RANGE 14 W. W. M. Card No. 2 SECTION 20																APPLICA- TION NUMBER	PERMIT NUMBER	CERTIFI- CATE NUMBER
NE				NW				SW				SE						
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	21898
				2.1												22326	17604	~~CANCELLED~~
				1.8												13309	9550	21241
				0.5	0.5	1.6	7.6									31700	25032	31941
Res																P.33040	R-2238	33047
														3.2		32829	26056	35721
Res																33076	R-2240	28546
				Prim 1.2	1.8											33077	26157	28547
				Musie												34672	27232	
				2.1												34673	27233	
				2.0												Tr. 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)

(SEE BACK OF CARD FOR PLAT OF SECTION)

TOWNSHIP <u>28 S</u> RANGE <u>14 W</u> W. M. #3																SECTION <u>20</u>		
N E				N W				S W				S E				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																		

Permit No.

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																		
				2-1/2 1/2 NORTH 2° 05.5' from line of section												46203	34520	99941
																G-4934	G-4658	99939
																46528	34762	
																R-4659	R-5429	40758
																46557	39497	40759
																48066	35958	45479
																R-4830R	R-5809	
																48309	35941	
																48309	35941	
																46203	34520	99941
																R-51625	R-6050	
																51626	37294	
																T2532	V22P212	
																G7263	G6783	

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

[illegible]

Application No. 63195

Permit No.

TOWNSHIP 28 S. RANGE 14 W. W. M. Card No. 1 SECTION 29

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			
															(Fish)	10296	8756	7904
															(Reservoir - City of Bandon)	501	R-28	9755
						7 ⁸										21915	17380	21441
																22415	17668	
																22434	17807	CANCELLED
						50										G771	G-661	30058
						20										GR-793	GR-768	
						20										GR-794	GR-769	
																32828	26056	35721
																34672	22232	9
																34673	27233	9
						29										38263	28512	36157
						35										G-3063	G-2856	33696

TOWNSHIP 28 S. RANGE 14 W. W. M. Card No. 2 SECTION 29

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																		
																42775	31857	3
																44605	33423	39516
																44972	33615	39518
																48309	35941	
																48309	35941	
																G7263	G6783	
																G7263	G6783	
																G-7352	G-6894	
																56147	42821	CANCELLED
																R-58618	R-7834	
																58341	44252	
																60372	45173	
																61585	45817	

7.7
2.0
11.9
15.6