FILE#: G 15723
VINCENT WATER CO.; HAIR, MARVIN
51595 HWY 332
MILTON FREEWATER, OR 97862

Application No. G G15723

Permit No. G 15242

Certificate No. .....

Stream Index, Page No. .....

FEES PAID

Date	Amount	Receipt No.
3/11/02	400.00	51392
8/23/02	175.00	55041
	Cert. Fee	

FEES REFUNDED

Date	Amount	Check No.

Date filed .....

Priority .....

Action suspended until .....

Return to applicant .....

Date of approval .....

ASSIGNMENTS

Date	To Whom	Address	Volume	Page

CONSTRUCTION

Date for beginning .....

Date for completion 10/1/07

Extended to .....

Date for application of water .....

Extended to .....

PROSECUTION OF WORK

Form "A" filed .....

Form "B" filed .....

Form "C" filed .....

FINAL PROOF

Blank mailed .....

Proof received .....

Date certificate issued .....

REMARKS

Oregon Water Resources Department
Water Rights Division

Water Rights Application
Number G-15723

Final Order

Application History
On MARCH 11, 2002, MARVIN HAIR FOR VINCENT WATER CO., submitted an application to the Department for a water use permit. The Department issued a Proposed Final Order on August 13, 2002. The protest period closed September 27, 2002, and no protest was filed.

The proposed use would not impair or be detrimental to the public interest.

Order

Application G-15723 therefore is approved as proposed by the Proposed Final Order, and Permit G-15242 is issued as limited by the conditions proposed by the Proposed Final Order.

DATED October 17, 2002

Dwight Stenel for
Paul R. Cleary, Director

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review of this order must be filed within the 60 day time period specified by ORS 183.484(2).

This statement of judicial review rights does not create a right to judicial review of this order, if judicial review is otherwise precluded by law. Where no changes have been made to a Proposed Final Order on a water right application and no protests have been filed during the protest period, the final order is not subject to judicial review.

SEE NEXT PAGE

This document was prepared by Jerry Gainey. If you have any questions about any of the statements contained in this document I am the most likely the best person to answer your questions. You can reach me at 1-503-378-8455 extension 458.

If you have questions about how to file a protest or if you have previously filed a protest and want to know the status, please contact Renee Moulun. Her extension number is 239.

If you have other questions about the Department or any of its programs please contact our Water Rights Information Group at extension 201. Address all other correspondence to: Water Rights Section, Oregon Water Resources Department, 158 12th ST. NE Salem, OR 97301-4172, Fax: (503)378-2496

STATE OF OREGON

COUNTY OF UMATILLA

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

VINCENT WATER CO.
ATTN: MARVIN HAIR
51595 HWY 332 (509) 520-0065
MILTON FREEWATER, OREGON 97862

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15723

SOURCE OF WATER: TWO WELLS IN DUGGER CREEK BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

MAXIMUM RATE: 0.501 CUBIC FOOT PER SECOND (CFS), BEING 0.278 CFS FROM WELL #1 AND 0.223 CFS FROM WELL #2

PERIOD OF USE: YEAR ROUND

DATE OF PRIORITY: MARCH 11, 2002

WELL LOCATIONS:

WELL #1: SW ¼ SW ¼, SECTION 19, T6N, R35E, W.M.; 450 FEET NORTH & 40 FEET EAST FROM SW CORNER, SECTION 19

WELL #2: NW ¼ NW ¼, SECTION 30, T6N, R35E, W.M.; 50 FEET SOUTH & 600 FEET EAST FROM NW CORNER, SECTION 30

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SE ¼ SE ¼
SECTION 24
NE ¼ NE ¼
SECTION 25
TOWNSHIP 6 NORTH, RANGE 34 EAST, W.M.

SW ¼ SW ¼
SECTION 19
NW ¼ NW ¼
SECTION 30
TOWNSHIP 6 NORTH, RANGE 35 EAST, W.M.

Measurement, recording and reporting conditions:

A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order, shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.

B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

STANDARD CONDITIONS

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

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

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

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

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Complete application of the water to the use shall be made on or before October 1, 2007. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued October 17, 2002

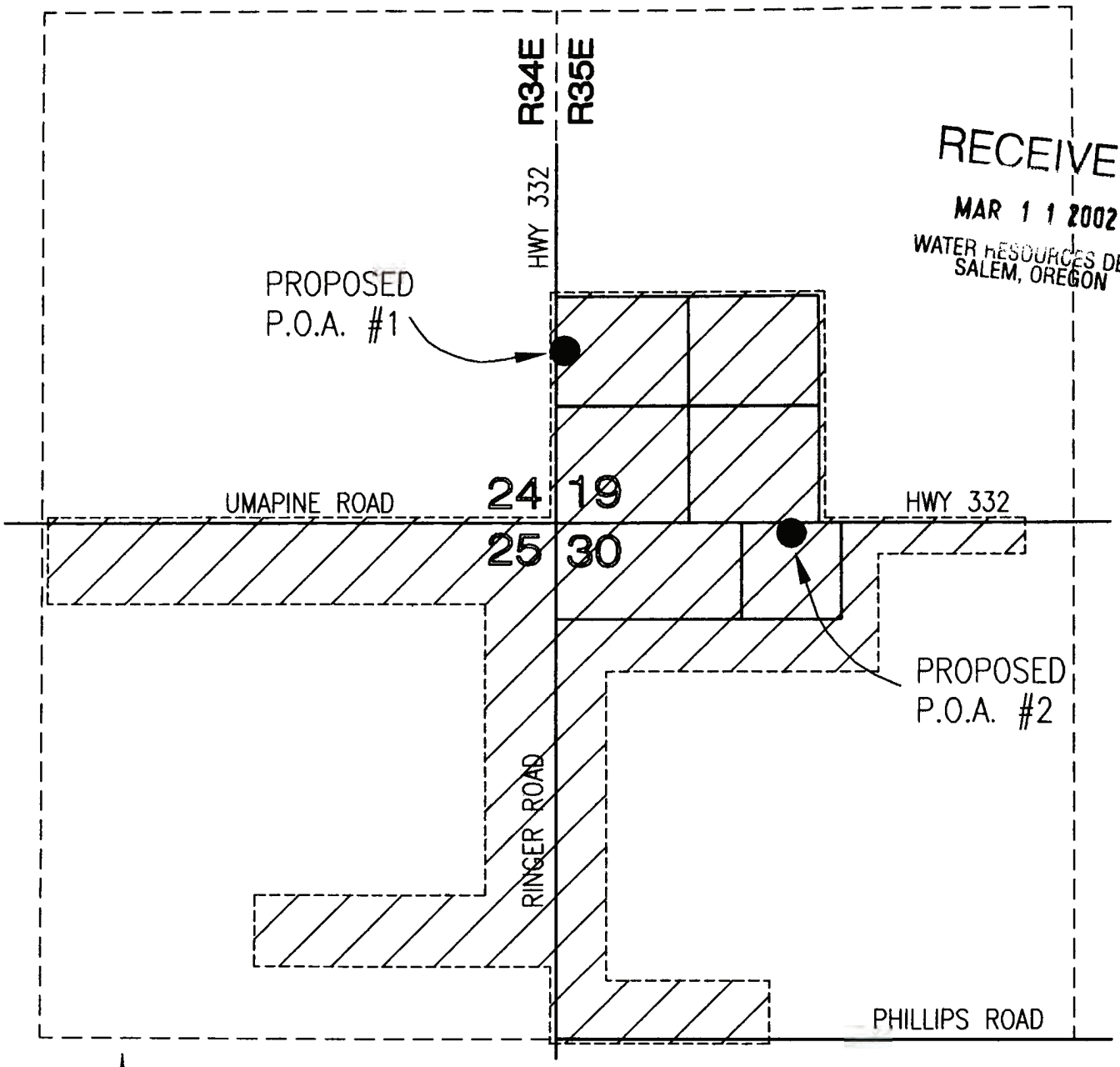
Dwight Frank for
Paul R. Cleary, Director
Water Resources Department

SEE NEXT PAGE

REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in ground-disturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-378-4168, extension 232.

Application No. G-15723
Permit No. G-15242T6N, R34E and R35E, WM



RECEIVED
MAR 1 1 2002
WATER RESOURCES DEPT.
SALEM, OREGON

N

SCALE: 1" = 400'
0' 400 800

POINT OF APPROPRIATION

Proposed POA #1 is well located 450 feet north and 40 feet east from the SE corner of Section 19, T6N, R35E, WM.

Proposed POA #2 is well located 50 feet south and 600 feet east from the SE corner of Section 19, T6N, R35E, WM.

LEGEND

Approximate, unofficial service area for municipal use of groundwater.

Certified Water Right Examiner
358
John S. Warinner
JOHN S. WARINNER
May 18, 1993
STATE OF OREGON

Fountainhead Irrigation, Inc.
PO Box 2197 Walla Walla, WA 99362
Phone (509) 529-2646 Fax (509) 522-5251

APPLICATION MAP

Application to Appropriate Groundwater

In The Name Of:
Vincent Water Company
51595 Highway 332
Milton-Freewater, OR
97862

Mapped By John Warinner, PE, CWRE
20 NOV 2001

Oregon
Kate Brown, Governor

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

April 27, 2015

VINCENT WATER CO.
51595 HWY 332
MILTON FREEWATER, OR 97862

Reference: Application G-15723, Permit G-15242

Dear Permit Holder:

On October 13, 2014, the Department sent you a letter encouraging you to:

(1) File for an extension of time;
(2) Work with a CWRE to develop and submit a claim of beneficial use;
(3) Voluntarily cancel the permit; and
(4) Contact our office discussing your plans in the next 90 days.

To date, we have not heard back from you. If you decide to take none of these four actions within 90 days, the Department may begin the process of cancelling your permit in accordance with the provisions of ORS 537.260 and ORS 174.160.

Please contact our office right away so that we can assist you. Department staff Machelle Bamberger at (503) 986-0802 or Corey Courchane at (503) 986-0825 are ready to answer your questions.

Sincerely,

Dwight French
Water Right Services Division Administrator
Oregon Water Resources Department

Enclosures (2)
cc: File G-15723
OWRD Watermaster 5

Oregon
Kate Brown, Governor

Water Resources Department
725 Summer St NE, Suite A
Salem, OR 97301
(503) 986-0900
Fax (503) 986-0904

April 20, 2015

VINCENT WATER CO.
51595 HWY 332
MILTON FREEWATER, OR 97862

Reference: Application G-15723, Permit G-15242

Dear Permit Holder:

The Department would like to help you succeed in completing the development of your water use permit. October 13, 2014 the Department sent you a letter encouraging you to:
(1) File for an extension of time;
(2) Work with a CWRE to develop and submit a claim of beneficial use;
(3) Voluntarily cancel the permit; or
(4) Contact our office discussing your plans in the next 90 days.

If you decide to take none of these four actions within 90 days, the Department may begin the process of cancelling the permit for you in accordance with the provisions of ORS 537.260 and ORS 174.160.

Should you have any questions, please contact Machelle Bamberger by telephone at (503) 986-0802 or Corey Courchane by telephone at (503) 986-0825.

Sincerely,

Dwight French
Water Right Services Division Administrator
Oregon Water Resources Department

Enclosures (2)
cc: File G-15723
OWRD Watermaster 5

Oregon
John A. Kitzhaber, MD, Governor

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

October 13, 2014

VINCENT WATER CO.
51595 HWY 332
MILTON FREEWATER OR 97862

Reference: Application G-15723, Permit G-15242

Dear Permit Holder:

This letter is in regard to your water use permit referenced above. The Department would like to help you succeed in completing the development of your water use permit. Your permit required you to complete the development of your water use by 10/1/2007.

If you have not yet finished the development of your water use permit (water system construction and beneficial water use) you need to file an application for an extension of time. The Department's approval of an extension of time request provides more time to complete permit development. The current fee for filing an extension of time is $575.00. Please see the enclosed 'Resource Sheet' to access the extension of time form.

If you have completed development of the water use permit, ***within the development timelines in the permit or previous extension of time***, you may be ready to seek a water right certificate. A certificate is the final stage in the water right development process and provides the highest level of certainty and protection for your water rights. To obtain a water right certificate you are required to hire a certified water rights examiner (CWRE) to prepare and submit a claim of beneficial use that includes a final proof survey map of the water right development. The fee for submitting a claim of beneficial use is $175.00. Please see the enclosed 'Resource Sheet' for our current database of CWRE's.

If you no longer want the water use permit you may voluntarily cancel it, which will help the Department maintain accurate records. Please see the enclosed 'Resource Sheet' to access the cancellation form, if you are interested in this option.

I encourage you to either: (1) file for an extension of time; (2) work with a CWRE to develop and submit a claim of beneficial use; (3) voluntarily cancel the permit; or (4) contact our office in the next 90 days to discuss your plans and a schedule for progress. If you decide to take none of these four actions within 90 days of this letter, the Department may begin the process of cancelling the permit for you in accordance with the provisions of ORS 537.260 and ORS 174.160.

I have included contact information for my staff on the back of this letter so we may assist you efficiently. Should you have any questions, you may contact me directly at the address above or by telephone at 503-986-0819.

Sincerely,

Dwight French
Water Right Services Division Administrator
Oregon Water Resources Department

Enclosures (1)
cc: File G-15723
OWRD Watermaster 5

Contact information for WRD staff

Claims of Beneficial Use
Gerry Clark: 503-986-0811

Permit Extensions
Municipal: Ann Reece 503-986-0834
Quasi-Municipal: Steven Parrett 503-986-0825

Permit Cancellations
Jerry Sauter: 503-986-0817

NOTE: For water rights information and useful forms, please see our web site at www.oregon.gov/OWRD

File G-15723 | 4-23-2014

We need to determine if a well log exists for Well 2. If not, we need well construction information (casing size, depth, perforations, total depth, static water level...).

Well is probably in TL 500 or 600 GN 35 30BB, owned by Vincent Water Co.

TL 500 owner history
Current Vincent Water Co., c/o Clyde Gibbens
12-7-1949 Homer + Lenore Moore.

TL 600
April 1978 Moraca
8-11-1989 Lara
3-11-1996 Armenta

└ UMAT 50110 Completed 4-4-1996 for Kathy Armenta

Might be well 2. See attached.
It would be useful to sort this out.

Karl Wozniak
Groundwater

Well 1 = UMAT 4291
Well 2 = Unknown Well Log, aquifer...

TOPS. 35500

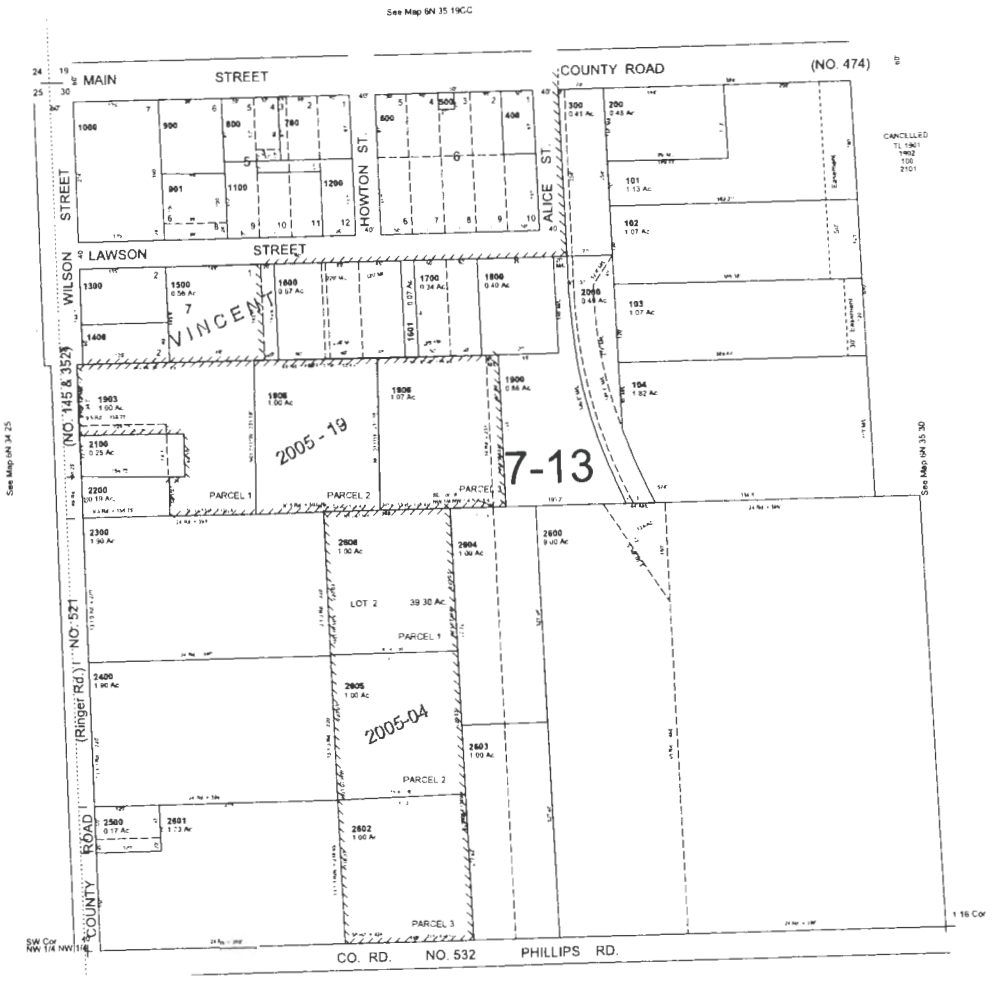
This map was prepared for assessment purposes

NW1/4 NW1/4 SEC 30 T6N R35E WM
UMATILLA COUNTY

3/06/06

6N 35 30BB

1"=100'



6N 35 30BB

RECEIVED

APR 11 1996

WATER RESOURCES DEPT.
SALEM, OREGON

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

UMAT 50110

OLN/35E/30BB

(START CARD) # W 53474

(1) OWNER: Well Number

Name KATHY ARMENTA

Address RT 2 BOX 87 B

City MILTON FREEWATER State ORE Zip 97862

(2) TYPE OF WORK:

☒ New Well ☐ Deepen ☐ Recondition ☐ Abandon

(3) DRILL METHOD:

☐ Rotary Air ☐ Rotary Mud ☒ Cable

☐ Other

(4) PROPOSED USE:

☐ Domestic ☒ Community ☐ Industrial ☐ Irrigation

☐ Thermal ☐ Injection ☐ Other

(5) BORE HOLE CONSTRUCTION:

Special Construction approval ☐ Yes ☒ No Depth of Completed Well ____ ft.

Explosives used ☐ Yes ☒ No Type ____ Amount ____

HOLE Diameter	From	To	SEAL Material	From	To	Amount (sacks or pounds)
10	0	21	Bentonite CHIPS	0	21	24
6	21	121				

How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E

☐ Other POURED

Backfill placed from ____ ft. to ____ ft. Material ____

Gravel placed from ____ ft. to ____ ft. Size of gravel ____

(6) CASING/LINER:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	6	+1	60	.250	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:	5	51	121	1120	☐	☒	☒	☐
					☐	☐	☐	☐

Final location of shoe(s) ____

(7) PERFORATIONS/SCREENS:

☒ Perforations Method SKIL SAW

☐ Screens Type ____ Material ____

From	To	Slot size	Number	Diameter	Tele/pipe size 5"	Casing	Liner
51	121	1/8-7	280	5	1120	☐	☒
						☐	☐
						☐	☐
						☐	☐
						☐	☐

(8) WELL TESTS: Minimum testing time is 1 hour

☐ Pump ☒ Bailer ☐ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
22	14		1 hr.

Temperature of Water 57° Depth Artesian Flow Found ____

Was a water analysis done? ☐ Yes By whom ____

Did any strata contain water not suitable for intended use? ☐ Too little

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ____

Depth of strata: ____

(9) LOCATION OF WELL by legal description:

County Umatilla Latitude ____ Longitude ____

Township 6 ☒ N or S. Range 35 ☒ E or W. WM.

Section 30 NW ¼ NW ¼

Tax Lot 600 - Lot 113971 Block ____ Subdivision ____

Street Address of Well (or nearest address) ____

LAWSON STR. - Umapine ORE.

(10) STATIC WATER LEVEL:

38 ft. below land surface. Date 4-4-96

Artesian pressure ____ lb. per square inch. Date ____

(11) WATER BEARING ZONES:

Depth at which water was first found 49

From	To	Estimated Flow Rate	SWL
49	55	5	46
81	121	40	38

(12) WELL LOG:

Ground elevation ____

Material	From	To	SWL
LARGE ROCKS & Soil	0	21	
Med GRAVEL	21	38	
SAND	38	49	
SAND & GRAVEL	49	55	46
GRAVEL	55	81	
GRAVEL - FINE	81	121	38

Date started 3-22-96 Completed 4-4-96

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Signed Raymond Harding WWC Number 150 Date 4/4/96

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

Signed Mike Harding WWC Number 1639 Date 4-4-96

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C (10/91)

TO: Water Rights Section March 28, [redacted] 2002

FROM: Groundwater/Hydrology Section Michael Zwart
Reviewer's Name

SUBJECT: Application G- 15723

GROUNDWATER/SURFACE WATER CONSIDERATIONS

1. PER THE _____ Basin rules, one or more of the proposed POA's is/is not within _____ feet/mile of a surface water source (_____) and taps a groundwater source hydraulically connected to the surface water.

2. BASED UPON OAR 690-09 currently in effect, I have determined that the proposed groundwater use
   * a. ✓ will, or have the potential for substantial interference with the nearest
   b. ___ will not surface water source, namely Johnson Creek ; or
   c. ✓ will if properly conditioned, adequately protect the surface water from interference:
      i. ✓ The permit should contain condition #(s) 7B ;
      ii. ___ The permit should contain special condition(s) as indicated in "Remarks" below;
      iii. ___ The permit should be conditioned as indicated in item 4 below; or
   d. will, with well reconstruction, adequately protect the surface from substantial interference.

GROUNDWATER AVAILABILITY CONSIDERATIONS

3. BASED UPON available data, I have determined that groundwater for the proposed use
   a. ___ will, or likely be available in the amounts requested without injury to prior rights
   b. ___ will not and/or within the capacity of the resource; or
   c. ✓ will if properly conditioned, avoid injury to existing rights or to the groundwater resource:
      i. ✓ The permit should contain condition #(s) 7B ;
      ii. ___ The permit should contain special condition(s) as indicated in "Remarks" below;
      iii. ___ The permit should be conditioned as indicated in item 4 below; or

4. a. ___ THE PERMIT should allow groundwater production from no deeper than _____ ft. below land surface;
   b. ___ The permit should allow groundwater production from no shallower than _____ ft. below land surface;
   c. ___ The permit should allow groundwater production only from the _____ groundwater reservoir between approximately _____ ft. and _____ ft. below land surface;
   d. ___ Well reconstruction is necessary to accomplish one or more of the above conditions.
   e. ___ One or more POA's commingle 2 or more sources of water. The applicant must select one source of water per POA and specify the proportion of water to be produced from each source.

15143

REMARKS: * This finding of potential for substantial interference applies to Well #2 only.

(Well Construction Considerations on Reverse Side)

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

5. THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon:
   a.____review of the well log;
   b.____field inspection by _____;
   c.____report of CWRE _____;
   d.____other: (specify) _____
   _____

6. THE WELL construction deficiency:
   a.____constitutes a health threat under Division 200 rules;
   b.____commingles water from more than one groundwater reservoir;
   c.____permits the loss of artesian head;
   d.____permits the de-watering of one or more groundwater reservoirs;
   e.____other: (specify) _____
   _____

7. THE WELL construction deficiency is described as follows: _____
   _____
   _____

8. THE WELL a.____was, or constructed according to the standards in effect at the time of
   b.____was not original construction or most recent modification.
   c.____I don't know if it met standards at the time of construction.

RECOMMENDATION:

A.____I recommend including the following condition in the permit:
"No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department."

B.____I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department.

C.____REFER this review to Enforcement Section for concurrence.

THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL

I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit

_____ _____, 199__.
(Signature)

I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons: _____
_____
_____

_____ _____, 199__.
(Signature)

Water Resources Department

MEMO March 28, [redacted] 2002

TO **Application G-**15723

FROM **GW:** Michael Zwart
(Reviewer's Name)

SUBJECT **Scenic Waterway Interference Evaluation**

☐ Yes
☑ No — The source of appropriation is within or above a Scenic Waterway.

☐ Yes
☑ No — Use the Scenic Waterway condition (Condition 7J).

PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true)

☑ At this time the Department is unable to find that there is a preponderance of evidence that the proposed use of ground water will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

FLOW REDUCTION: *(To be filled out only if Preponderance of Evidence box is not checked)*

Exercise of this permit is calculated to reduce monthly flows in _____ Scenic Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

OREGON WATER RESOURCES DEPARTMENT
INTEROFFICE MEMO

To: Ground Water Files Date: March 28, 2002

From: Michael J. Zwart

Subject: Application Review: G-15723, Vincent Water Co., Marvin Hair

This application proposes to use about 225 gpm from two wells for municipal use. Well #1 (UMAT 4291) is constructed to a depth of 208 feet, cased to 155 feet, sealed to 22 feet and is perforated from 60 to 135 feet. It produces water from a semiconfined gravel and cemented gravel aquifer below a depth of 63 feet and has a static water level of 33 feet.

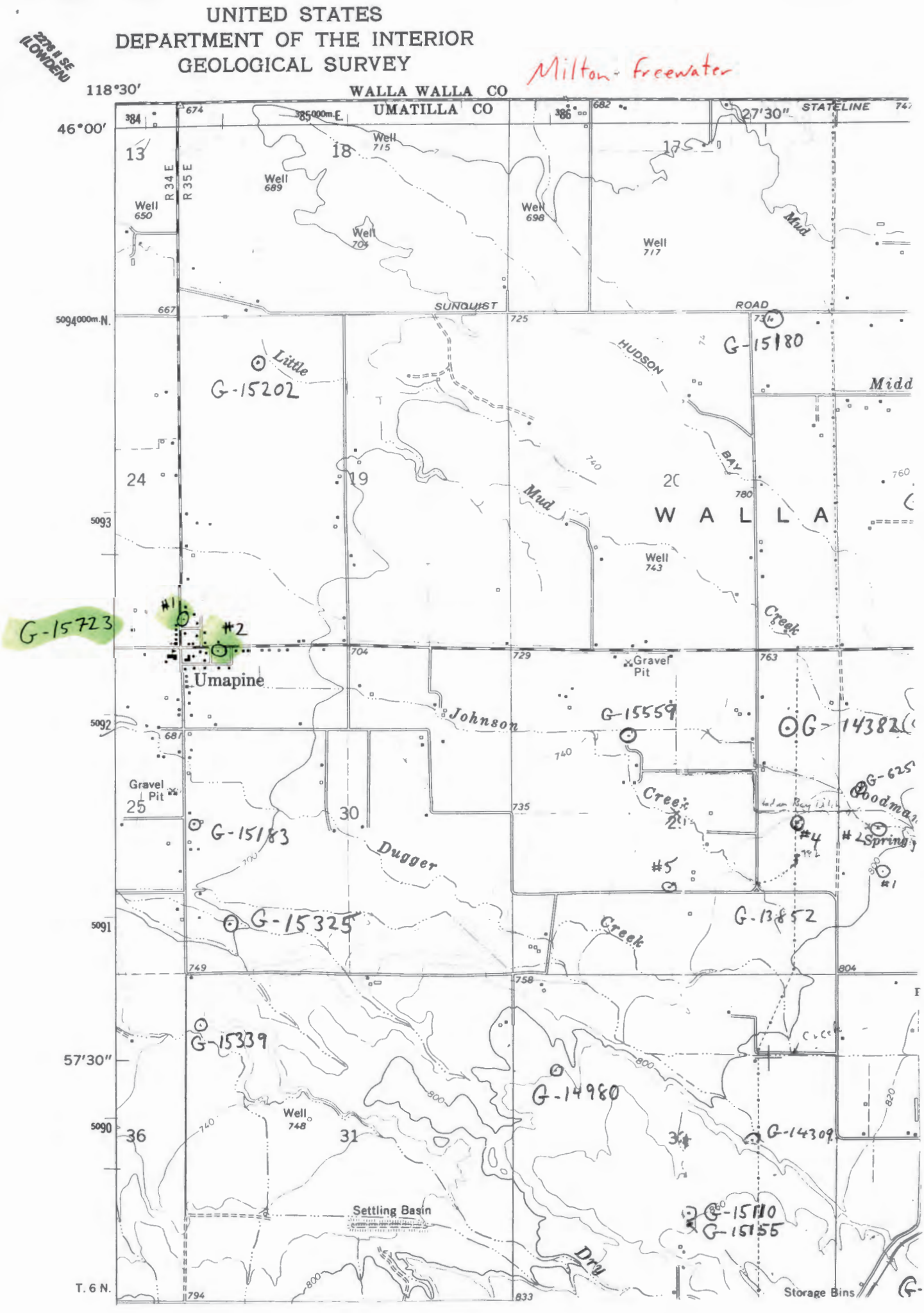
The application is misleading in that both wells are listed as "proposed" on the map, but they are both in fact existing. Therefore, it can be construed that the application is complete when it in fact is not. No construction information was included for well #2. Based on a conversation with the applicant and a review of GRID, there does not appear to be a well log on file and almost no information is known about its construction. It is reported to be 60 feet deep and has 6-inch casing. Based on nearby well logs with similar construction, I believe that this well may be producing from a shallow unconfined aquifer. However, if adequate casing and seal are installed, it may produce from the same semiconfined aquifer as well #2. There is not enough information available to make a finding as to the aquifer penetrated by well #2. I am therefore presuming that the well penetrates an unconfined aquifer.

Well #1 is located about 1500 feet from Johnson Creek and 2000 feet from Dugger Creek. The aquifer penetrated by well #1 is not likely in hydraulic connection with the nearby reaches of the creeks. There is no potential for substantial interference with nearby surface water sources on the basis of the semiconfined aquifer penetrated and the distance.

Well #2 is located about 700 feet from Johnson Creek and 1800 feet from Dugger Creek. The aquifer penetrated by well #2 is likely in hydraulic connection with the nearby reaches of the creeks. However, based on a report from the local Watermaster, Johnson Creek is typically dry year round at least one-half mile above this reach, which is at the tail end of where flow naturally occurred. There is no potential for substantial interference with Johnson Creek based on this Watermaster report. . There is no potential for substantial interference with Dugger Creek based on the distance.

I recommend permit condition 7B.

The wells are also subject to Division 333 rules, which are Oregon Health Division rules for public water systems.


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
Milton-Freewater
2278 II SE
(LOWDEN)
118°30'
WALLA WALLA CO
UMATILLA CO
46°00'
385000m.E.
27'30"
STATELINE
5094000m.N.
57'30"
T. 6 N.
R34E
R35E
13
18
17
24
19
20
30
25
31
36
Well 650
Well 689
Well 715
Well 698
Well 717
Well 704
Well 743
Well 748
SUNQUIST
ROAD
HUDSON
BAY
Mud
Creek
Little
Johnson
Dugger
Gravel Pit
Umapine
Settling Basin
Storage Bins
WALLA
Midd
G-15202
G-15180
G-15723
#1
#2
G-15559
G-14382
G-625
Goodman
#4
#2 Spring
#5
#1
G-15183
G-15325
G-13852
G-15339
G-14980
G-14309
G-15110
G-15155
5093
5092
5091
5090
667
725
731
740
760
780
704
729
763
681
735
749
758
804
794
833
800
820

Wells in the vicinity of application G 15723

Application well(s) in this 1/4-1/4 section

Well(s) identified in this section from OWRD's well log database within 1 mi. radius of application well(s)

Well(s) identified in this 1/4-1/4 section from OWRD's well log database within 1 mi. radius of application well(s)

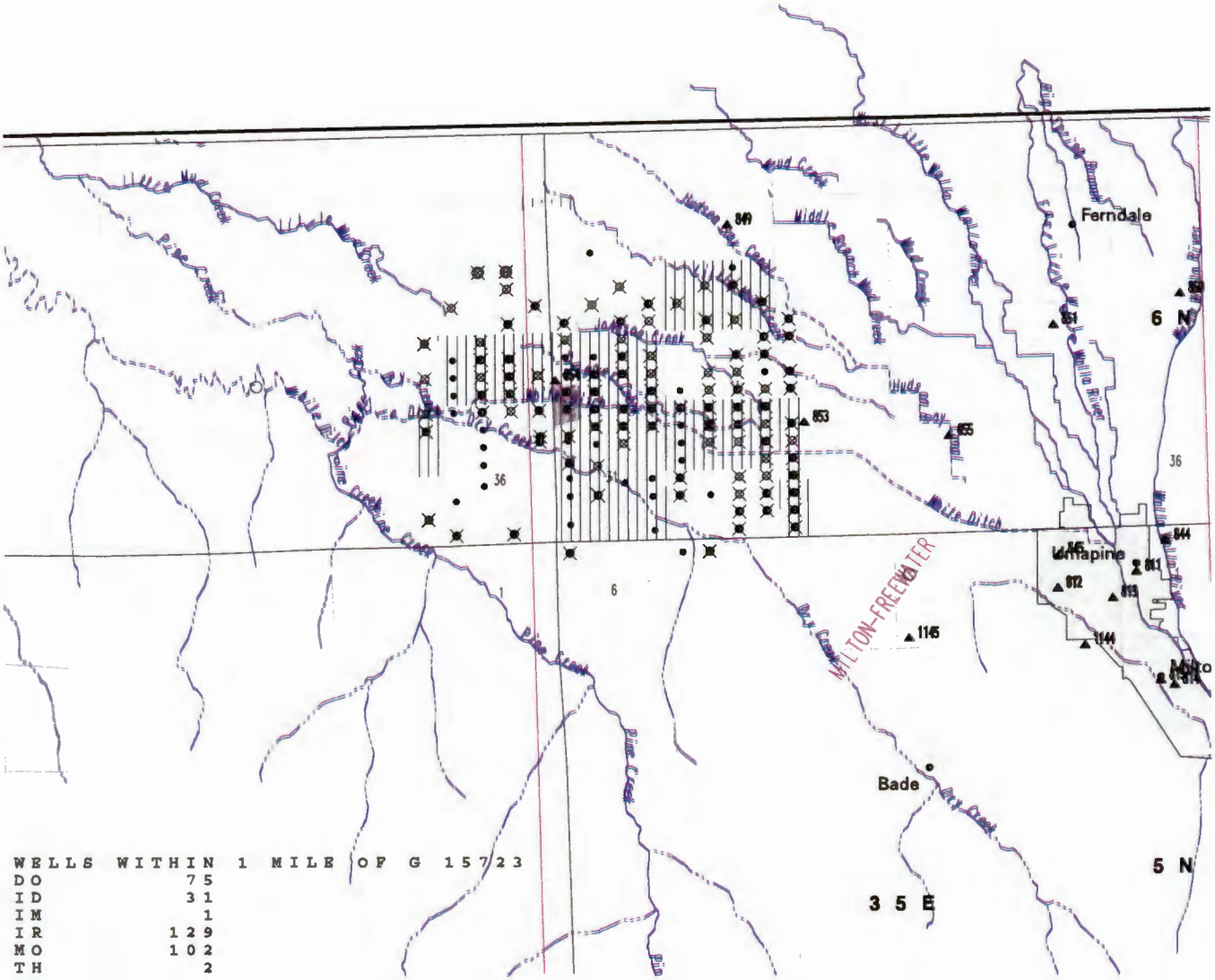
Permitted well(s) in this 1/4-1/4 section within 1 mi. radius of application well(s)

Conditioned, permitted well(s) in this 1/4-1/4 section within 5 mi. radius of application well(s)

OWRD Observation well and well-id within 5 mi. radius of application well(s)

Critical GW Area

Regulated GW Area



WELLS WITHIN 1 MILE OF G 15723

DO	75
ID	31
IM	1
IR	129
MO	102
TH	2

PERMITTED WELLS WITHIN 1 MILE OF APPLICATION G 15723

$RECNO	APPLICATION		PERMIT		LOC-QQ	USE	RATE	DIV-UNITS
1	G	1226	G	1117	6.00N35.00E17SWNE	IS	0.2700	C
2	G	5228	G	5086	6.00N35.00E17SENW	IS	0.0800	C
3	U	433	U	398	6.00N35.00E18SWNE	IS	1.1680	C
4	U	719	U	640	6.00N35.00E17NESE	IR	0.5400	C
5	U	490	U	442	6.00N35.00E17NWSW	IS	1.0690	C
6	G	1427	G	1327	6.00N35.00E18NESE	IR	0.1000	C
6	G	1427	G	1327	6.00N35.00E18NESE	IS	0.9000	C
7	G	1265	G	1159	6.00N35.00E18NESW	IS	0.6200	C
8	G	7178	G	6613	6.00N35.00E16SWSW	IS	0.1500	C
9	G	9108	G	8472	6.00N35.00E17SWSE	IS	0.2200	C
10	G	1494	G	1370	6.00N35.00E17SESW	IS	0.6000	C
11	G	6458	G	5264	6.00N35.00E18SESE	IS	0.5000	C
12	G	603	G	531	6.00N35.00E18SWSE	IR	0.7000	C
12	G	6974	G	6075	6.00N35.00E18SWSE	IS	0.3500	C
13	G	6084	G	5770	6.00N35.00E18SWSW	IS	0.2300	C
14	G	855	G	788	6.00N35.00E21NWNW	IS	0.2400	C
14	G	2142	G	1978	6.00N35.00E21NWNW	IS	0.1800	C
15	G	1428	G	1328	6.00N35.00E20NENE	IS	0.4700	C
16	G	1426	G	1326	6.00N35.00E20NENW	IS	0.6000	C
16	G	9228	G	8589	6.00N35.00E20NENW	IS	0.2500	C
17	G	6889	G	6420	6.00N35.00E19NWNE	IS	0.6200	C
18	G	1264	G	1158	6.00N35.00E19NWNW	IR	0.2700	C
18	G	1264	G	1158	6.00N35.00E19NWNW	IR	0.4700	C
18	G	10638	G	9781	6.00N35.00E19NWNW	IS	1.1000	C
19	G	1378	G	1217	6.00N35.00E20SENE	IS	0.5500	C
20	G	8593	G	7915	6.00N35.00E20SWNE	IR	0.5200	C
21	G	6890	G	6421	6.00N35.00E19SENE	IR	0.6200	C
22	G	2882	G	2674	6.00N35.00E19SWNE	IS	0.0900	C
22	G	2882	G	2674	6.00N35.00E19SWNE	IS	0.1000	C
22	G	2882	G	2674	6.00N35.00E19SWNE	IS	0.1900	C
22	G	8525	G	8039	6.00N35.00E19SWNE	IS	0.2600	C
23	G	11054	G	10212	6.00N35.00E21NWSW	IR	0.2600	C
24	G	7238	G	6888	6.00N35.00E20NWSE	IR	0.1800	C
24	G	7238	G	6888	6.00N35.00E20NWSE	IS	0.2300	C
25	U	543	U	496	6.00N35.00E20NESW	IR	0.4500	C
26	U	192	U	173	6.00N35.00E19NESE	IR	0.0700	C
26	U	192	U	173	6.00N35.00E19NESE	IS	0.2600	C
26	U	226	U	208	6.00N35.00E19NESE	IR	0.1300	C
27	G	791	G	685	6.00N35.00E19NWSE	IS	0.4400	C
28	G	941	G	854	6.00N35.00E19NESW	IR	0.5400	C
28	G	9706	G	9376	6.00N35.00E19NESW	IR	0.2200	C
28	G	9706	G	9376	6.00N35.00E19NESW	IS	0.2200	C
28	U	351	U	345	6.00N35.00E19NESW	IS	0.0590	C
29	G	1181	G	1180	6.00N35.00E21SWSW	IS	0.1100	C
29	G	1181	G	1180	6.00N35.00E21SWSW	IS	0.1900	C
29	G	10081	G	9562	6.00N35.00E21SWSW	IS	0.2100	C
30	G	9660	G	8966	6.00N35.00E20SESE	IR	0.0250	C
30	G	9660	G	8966	6.00N35.00E20SESE	IS	0.2250	C
31	G	1978	G	1814	6.00N35.00E20SWSE	IS	0.4600	C
31	GR	2248	GR	3861	6.00N35.00E20SWSE	IR	110.0000	G
32	G	2241	G	2063	6.00N35.00E20SESW	IS	0.2500	C
32	GR	1271	GR	1227	6.00N35.00E20SESW	IR	200.0000	G
33	G	7884	G	7297	6.00N35.00E19SESE	IS	0.4700	C
33	G	10822	G	9918	6.00N35.00E19SESE	IS	0.3000	C
33	GR	906	GR	880	6.00N35.00E19SESE	IR	250.0000	G
34	U	388	U	358	6.00N35.00E19SESW	IR	0.0450	C
34	U	497	U	451	6.00N35.00E19SESW	IR	0.2400	C
35	G	10230	G	9453	6.00N35.00E19SWSW	IR	0.0200	C
35	G	10122	G	9565	6.00N35.00E19SWSW	IR	0.0700	C
35	U	139	U	132	6.00N35.00E19SWSW	IR	0.0460	C
35	U	139	U	132	6.00N35.00E19SWSW	IR	0.0500	C
35	U	197	U	179	6.00N35.00E19SWSW	IR	0.0550	C
35	U	296	U	271	6.00N35.00E19SWSW	IR	0.4950	C
36	GR	1498	GR	1448	6.00N35.00E29NENE	IR	150.0000	G
37	G	1830	G	1669	6.00N35.00E29NWNE	IR	0.1500	C
37	G	11142	G	10382	6.00N35.00E29NWNE	IC	0.6700	C
37	GR	1157	GR	1121	6.00N35.00E29NWNE	IR	250.0000	G
38	G	3421	G	3207	6.00N35.00E29NENW	IS	0.1800	C

38	G	4189	G	3955	6.00N35.00E29NENW	IS	0.2200 C
39	U	678	U	611	6.00N35.00E29NWNW	IS	0.9000 C
40	G	10149	G	9212	6.00N35.00E30NENE	IS	0.3100 C
41	G	5880	G	5202	6.00N35.00E30NWNE	IS	0.4900 C
41	G	11432	G	10537	6.00N35.00E30NWNE	IR	0.4300 C
42	G	1016	G	1146	6.00N35.00E30NENW	IS	0.2000 C
42	G	11079	G	10231	6.00N35.00E30NENW	IR	0.1100 C
43	G	2485	G	2295	6.00N35.00E30NWNW	IR	0.0750 C
43	G	2485	G	2295	6.00N35.00E30NWNW	IS	0.1175 C
44	G	5272	G	5116	6.00N35.00E28SWNW	IC	0.7000 C
44	G	6254	G	5896	6.00N35.00E28SWNW	IS	0.5300 C
45	G	11628	G	10749	6.00N35.00E29SENE	IS	0.4900 C
46	G	887	G	777	6.00N35.00E29SWNE	IR	0.0600 C
46	G	5525	G	5411	6.00N35.00E29SWNE	IR	0.0600 C
46	G	10285	G	9595	6.00N35.00E29SWNE	IC	0.6000 C
47	G	12053	G	11440	6.00N35.00E29SENW	IS	0.2600 C
47	G	12053	G	11440	6.00N35.00E29SENW	IS	0.5000 C
47	GR	3576	GR	3285	6.00N35.00E29SENW	IR	200.0000 G
47	U	790	U	701	6.00N35.00E29SENW	IR	0.2100 C
47	U	790	U	701	6.00N35.00E29SENW	IS	0.5400 C
48	G	1035	G	906	6.00N35.00E30SENE	IS	0.4800 C
49	U	257	U	229	6.00N35.00E30SWNE	IR	0.2700 C
50	GR	3931	GR	3565	6.00N35.00E30SENW	IR	200.0000 G
51	G	2600	G	2405	6.00N35.00E30SWNW	IS	0.1000 C
51	G	2600	G	2405	6.00N35.00E30SWNW	IS	0.1200 C
51	G	8443	G	7823	6.00N35.00E30SWNW	IR	0.0200 C
52	G	2892	G	2704	6.00N35.00E28NWSW	IR	0.0500 C
52	G	2892	G	2704	6.00N35.00E28NWSW	IR	0.4000 C
52	G	9440	G	8902	6.00N35.00E28NWSW	IR	0.4700 C
52	G	9441	G	9258	6.00N35.00E28NWSW	IR	0.1250 C
53	GR	1243	GR	1201	6.00N35.00E29NESE	IR	416.0000 G
54	G	9761	G	9051	6.00N35.00E29NWSE	IC	0.2200 C
54	GR	1130	GR	1090	6.00N35.00E29NWSE	IR	260.0000 G
55	G	11573	G	10765	6.00N35.00E29NESW	IC	1.0000 C
56	G	9723	G	9157	6.00N35.00E30NWSE	IS	0.5000 C
57	U	684	U	628	6.00N35.00E30SWSW	IR	0.3400 C
57	U	684	U	628	6.00N35.00E30SWSW	IS	0.1200 C
58	G	5961	G	5048	6.00N35.00E30SESW	IR	0.3000 C
59	G	9133	G	8469	6.00N35.00E28SWSW	IR	0.2400 C
59	GR	3910	GR	4087	6.00N35.00E28SWSW	IR	400.0000 G
60	G	4128	G	3882	6.00N35.00E29SESE	IR	0.5160 C
60	G	4128	G	3882	6.00N35.00E29SESE	IR	0.8300 C
60	G	4128	G	3882	6.00N35.00E29SESE	IR	0.9000 C
60	G	7286	G	6858	6.00N35.00E29SESE	IR	0.2000 C
60	G	8587	G	8114	6.00N35.00E29SESE	IR	0.0800 C
61	G	5997	G	5731	6.00N35.00E33NWNW	IR	0.0600 C
61	G	9619	G	9140	6.00N35.00E33NWNW	IS	0.1100 C
61	G	10182	G	9223	6.00N35.00E33NWNW	IS	0.0600 C
61	G	9897	G	9306	6.00N35.00E33NWNW	IS	0.1100 C
61	G	9900	G	9508	6.00N35.00E33NWNW	IS	0.0500 C
61	GR	1234	GR	1193	6.00N35.00E33NWNW	IR	201.0000 G
62	G	4128	G	3882	6.00N35.00E32NENE	IR	0.6000 C
62	G	4128	G	3882	6.00N35.00E32NENE	IR	0.6600 C
63	G	4230	G	3994	6.00N35.00E32NWNE	IR	0.4200 C
63	G	10556	G	9808	6.00N35.00E32NWNE	IS	0.2000 C
64	G	9947	G	9405	6.00N35.00E32NWNW	IC	0.5300 C
65	G	1116	G	954	6.00N35.00E31SENW	IR	1.2200 C
66	GR	1094	GR	1055	6.00N35.00E33SWNW	IR	250.0000 G
66	GR	3015	GR	2822	6.00N35.00E33SWNW	IR	350.0000 G
67	G	10895	G	10084	6.00N35.00E32SENE	IS	200.0000 G
68	G	4978	G	4698	6.00N35.00E32SWNE	IR	0.1600 C
68	G	4978	G	4698	6.00N35.00E32SWNE	IR	0.1700 C
69	G	497	G	397	6.00N35.00E32SWNW	IR	0.3200 C
69	G	497	G	397	6.00N35.00E32SWNW	IS	0.1700 C
69	G	497	G	397	6.00N35.00E32SWNW	IS	0.9000 C
69	G	9947	G	9405	6.00N35.00E32SWNW	IC	0.0300 C
69	G	9947	G	9405	6.00N35.00E32SWNW	IC	1.3500 C
69	G	11647	G	11607	6.00N35.00E32SWNW	IC	1.3800 C
70	G	10057	G	9162	6.00N35.00E33NWSW	IS	0.7500 C
70	G	13758	G	12599	6.00N35.00E33NWSW	FR	2.0000 C
70	G	13758	G	12599	6.00N35.00E33NWSW	TC	2.0000 C
70	GR	3482	GR	3216	6.00N35.00E33NWSW	IR	250.0000 G

70	GR	3483	GR	3217	6.00N35.00E33NWSW	IR	300.0000 G
71	G	5394	G	4951	6.00N35.00E32NESE	IS	0.7300 C
71	G	13759	G	12598	6.00N35.00E32NESE	IC	0.3000 C
71	G	13758	G	12599	6.00N35.00E32NESE	FR	2.0000 C
71	G	13758	G	12599	6.00N35.00E32NESE	TC	2.0000 C
72	G	9414	G	8818	6.00N35.00E32NWSE	IC	0.2500 C
72	U	700	U	632	6.00N35.00E32NWSE	IR	0.1400 C
72	U	700	U	632	6.00N35.00E32NWSE	IS	1.9400 C
73	G	8990	G	8413	6.00N35.00E33SWSW	IR	0.2500 C
74	G	5848	G	6844	6.00N35.00E32SWSE	IR	0.0300 C
75	G	13689	G	12102	6.00N34.00E13NWNE	IS	0.3100 C
76	G	13689	G	12102	6.00N34.00E13NENW	IS	0.3100 C
77	G	6233	G	5880	6.00N34.00E13SWNE	IR	0.1000 C
77	G	6233	G	5880	6.00N34.00E13SWNE	IS	0.4700 C
78	U	227	U	204	6.00N34.00E13NESE	IR	0.9890 C
79	G	5770	G	4964	6.00N34.00E13NWSW	IR	0.6700 C
80	G	5016	G	4695	6.00N34.00E13SWSE	IR	0.5700 C
81	G	1637	G	1498	6.00N34.00E24NENW	IR	0.2300 C
81	U	677	U	618	6.00N34.00E24NENW	IS	0.3600 C
82	GR	1132	GR	1092	6.00N34.00E23NENE	IR	400.0000 G
83	G	921	G	805	6.00N34.00E24SWNE	IR	0.4100 C
84	GR	1139	GR	1099	6.00N34.00E24SENW	IR	300.0000 G
85	U	406	U	376	6.00N34.00E24NESE	IS	0.2320 C
86	G	5658	G	5485	6.00N34.00E24NWSE	IS	0.4500 C
87	G	7274	G	6856	6.00N34.00E24NESW	IS	1.1300 C
87	G	9977	G	9109	6.00N34.00E24NESW	IS	0.6000 C
88	G	5002	G	4720	6.00N34.00E23NESE	IR	0.2900 C
88	G	5002	G	4720	6.00N34.00E23NESE	IR	0.4600 C
88	G	5811	G	5019	6.00N34.00E23NESE	IR	0.3100 C
89	G	1401	G	1279	6.00N34.00E24SWSE	IR	0.2400 C
89	U	503	U	458	6.00N34.00E24SWSE	IS	0.2300 C
90	G	918	G	828	6.00N34.00E24SESW	IS	0.1800 C
91	G	1074	G	1029	6.00N34.00E25NENE	IR	0.3600 C
91	G	10163	G	9658	6.00N34.00E25NENE	IR	27.5000 G
92	G	1382	G	1272	6.00N34.00E25NWNE	IR	0.2300 C
92	G	9316	G	8762	6.00N34.00E25NWNE	IS	0.2200 C
93	G	2302	G	2122	6.00N34.00E25NENW	IS	0.1500 C
93	G	3356	G	3149	6.00N34.00E25NENW	IS	0.4700 C
94	G	2586	G	2437	6.00N34.00E26NENE	IR	0.0300 C
94	G	2586	G	2437	6.00N34.00E26NENE	IS	0.4600 C
94	G	3059	G	2872	6.00N34.00E26NENE	IR	0.4500 C
94	G	5957	G	5654	6.00N34.00E26NENE	IR	0.0400 C
95	U	55	U	48	6.00N34.00E25SENE	IR	0.2500 C
96	G	788	G	705	6.00N34.00E26SENE	IS	0.5000 C
97	GR	2091	GR	3916	6.00N34.00E25NESE	IR	200.0000 G
98	G	178	G	322	6.00N34.00E35NESE	IR	1.5300 C
99	U	636	U	673	6.00N34.00E36SWSE	IR	1.9700 C
100	U	636	U	673	6.00N34.00E36SWSW	IR	2.4500 C
101	U	348	U	323	5.00N35.00E 5NENW	IR	0.4000 C
102	G	55	G	154	5.00N35.00E 6NWNW	IR	1.1800 C

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CONDITIONED WELLS WITHIN 5 MILES OF APPLICATION G 15723

$RECNO	APPLICATION		PERMIT		LOC-QQ	CONDITION-CODE
1	G	12053	G	11440	6.00N35.00E29SENW	3CW
1	G	12053	G	11440	6.00N35.00E29SENW	3CW
1	GR	3576	GR	3285	6.00N35.00E29SENW	
1	U	790	U	701	6.00N35.00E29SENW	
1	U	790	U	701	6.00N35.00E29SENW	
2	G	13689	G	12102	6.00N34.00E13NWNE	4IG
2	G	13689	G	12102	6.00N34.00E13NWNE	4IR
3	G	13689	G	12102	6.00N34.00E13NENW	4IG
3	G	13689	G	12102	6.00N34.00E13NENW	4IR
4	G	13784	G	12069	6.00N34.00E22NESW	7BG
4	G	13784	G	12069	6.00N34.00E22NESW	7BR
5	G	11954	G	10990	5.00N35.00E 3SWNW	4E
6	G	13142	G	11718	5.00N35.00E12NENE	4GG
6	G	13142	G	11718	5.00N35.00E12NENE	4IG
6	G	13142	G	11718	5.00N35.00E12NENE	4IR

****

APPLICATION G 15723 FALLS WITHIN THESE QUAD(S)

MILTON-FREEWATER
****

Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE ## G-15723

ROUTED TO: Water Rights - Jerry G.

TOWNSHIP/
RANGE-SECTION: 6N/35E-19cc+3066

CONDITIONS ATTACHED? [✓] yes [ ] no

REMARKS OR FURTHER INSTRUCTIONS:

Reviewer: Michael Zwart

Mailing List for FO Copies

Application #G-15723 Mailing List Print Date October 3, 2002

Original mailed to (when permit issued, include copy of permit map):

Applicant: VINCENT WATER CO., ATTN: MARVIN HAIR, 51595 HWY 332, MILTON FREEWATER, OREGON 97862

Copies Mailed
By:_____
(SUPPORT STAFF)
on:_____
(DATE)

Copies sent to:
1. WRD - File # G-15723
2. Water Availability: Ken Stahr

FO and Map Copies sent to (Remember to reduce copy margins):
3. WRD - Data Center
4. WRD - Watermaster District # 5
5. Regional Manager: NCR

Copies sent to Other Interested Persons *(CWRE, Agent, Well Driller, Commenter, etc.)*

6. John S. Warinner, CWRE

CASEWORKER : Gaineyjw

FO CHECKLIST

FILE # G-15723
PFO WEEK # 368
FO WEEK # 354

PFO TO FO CONVERSION

REVIEW DATE: 10/3/02
INITIALS: JWG
WM District: 5
Region Mgr: MCK
ODFW Bio: /

Y / (N) Has applicant name and/or address changed; or has the file been assigned?

If new: _____

In preparing to create the FO, you should check the following:

1. Y (N) Were comments received? If so, **from whom and when?** _____
   Respond to significant comments, issues, or disputes related to the proposed use of water (see notes, if any, listed above)

2. / On the PFO CC list, verify names and mailing addresses of **ALL** commentors (regardless of comment date, **affected landowners, and those who paid the $10 fee.**

   _____

3. Y / N / (NA) Have affected land owners been notified? If not, refer to #8.

4. Y / N / (NA) Has ODFW asked for self certification of screening condition? If yes, include fish screening form.

5. / Correct PFO errors (such as POD or POU location (verify from map)

6. / Are requested GW conditions included in permit? If no, add condition(s): _____

7. / Verify Payment of recording fees (*circle the appropriate option*)

   (1) Issue FO w/permit if fees are paid — Prepare refund request for excess fees, **including standing fees if no protest is filed and no modifications are being made to the PFO.**

   (2) Issue FO w/o permit if fees are lacking.

   1st CFS/AF 150
   Addnl. /
   TOTAL Q 150

Exam Fee Paid	250
Q fee	150
Subtotal	400
Recording Fee	175
Total	575
Amount Paid	575
Amount due/refund	/

8. (Y) / N Is further processing possible? If not state reason: _____

FO Type: (circle types) DENIAL

FO w/o PERMIT (REASON: Lacks Fees Lacks Easement Lacks Approved Dam Plans and Specifications)

FO & PERMIT (Permit # G-15247)

Once FO document is completed:

9. / Save WordPerfect document in S:\GROUPS\WR\FO\WEEK 354.

10. ____ Print final draft of document and submit for peer review. Peer Reviewer: _____

11. Complete routing list

The purpose of this checklist is to be used as a working document by Department staff to aid in the production of the related Initial Review, Proposed Final Order, or Final Order. It is not intended to be a complete record of all factors which were considered to produce the document, nor is it intended to serve any purpose other than that stated above.

The related Initial Review, Proposed Final Order, or Final Order is intended to stand alone as the record of factors considered in its production

S:\groups\wr\Resource Center\forms\fo\fo check list_revised.wpd

PFO CHECKLIST

✓10. **IR** Date 5/3/02 Public Notice Date 5/21/02 Comment Rec'd NO

✓20. Filed after **10/23/99**? (Y) / **N** (if N A date should be included)

Changes from IR determinations: Condition 4a - DEQ

Agencies and Additional People to Notify: DEQ - Pendleton office · Barbara Minton
700 SE Emigrant, #330 97801.

✓30. **Shortcomings** preventing PFO, FO, or permit? (Y) / **N** Should process continue **Y / N**

① OK - ODFW recommendations
② Notice in newspaper
LOIC

✓40. Is second groundwater review complete? **Y** / (N) necessary? **Y** / (N)

✓50. IR identifies as on DEQ **303d** List? **Y / N** / (NA) Comments received? **Y / N**

Initials: JWG Date: 8/1/02

Revised 3/7/02

FEES:

EXAM:	250
Q	150
	400
RECORD	175
PD	400
OWE/REFUND	175

225 GPM = 0.5 CFS

WR 368

IR CHECKLIST

Application #: G 15723

County UMATILLA Basin: 7-UMATILLA WAB: WELL #2 - 307/0203

Township 6N Range 34E (WELL #2) 35E (well #1) Section 24/25 1/4 1/4 See Map
19/30. Section 30 NW

10. Groundwater Review (A) B (C) D River/Stream Name _____
    a. Groundwater Availability A B (C)
    b. Is the well located in a GWLA or CGWA or T1N R3E? (If applicable, include map with POD) Y / (N)

25. Use MU QUASI Priority Date(s) 3/11/02

30. Allowed under **Basin Program** (Y) / N Limitations? (Y) / N OAR 690-507- Well #2 507-030(2)(c)(A)

40. **Withdrawn?** Y / N season allowed _____

45. **Basin Maps** have been checked. (Y) / N River Mile _____

50. SWW Y / (N) (if Y notify state parks)

60. Surface water **Availability** (80% live flow / 50% storage) NA WELL #2 - WA - 11/1 - 3/31 only

70. **Divis 33:** (Y) / N / NA WELL #2
    Above Bonn (Y) / N Not allowed April 15 - September 30 (Y) / N - well #2
    Below Bonn Y / (N) If Y add PISPC
    Statewide Y / (N)

80. Rate _____
    Duty MU Rate: Max _____ Req 225 GPM = 0.50CFS
    Season: Normal Yr-Round Req Yr-Round

90. B.O.R. or Doug Co. project Y / (N) **contract #** _____

100. Small (≤0.1cfs, ≤9.2AF), Medium (>0.1 or <1.5cfs, >9.2 or <100AF, Contract Stored Water) or (Large) (≥1.5 cfs, ≥100 AF)
     condition 7I and municipal require the Large conditions 7I

110. **Land use** approval (OK'd) needs approval county notified NA

120. **Watermaster Dist:** (1 2 16 18 20 - NWR) (3 4 (5) 21 - NCR) (6 8 9 10 - ER) (11 12 17 - SCR) (13 14 15 19 - SWR)

130. per interactive mapping **DOA** 1010 (Y) / N 303D Y / (N) / NA CTUIR Y / (N)

140. within Oregon **Streamflow Restoration** Area? Y / (N) / NA

150. Letter format - -Good- -Limited- -Bad- -Bad w/ IRshort- -Bad w/ HC Opportunity
     well #1 Because of well #2

160. CWRE, representative, etc. to notify? (Y) / N John S. WARINNER, CWRE, City of MF

Section 30 in Red area of map - well #2

YUO 4/02

Name: JGainey Date: 4/29/02

c:\myfiles\forms\checkirnew 3/7/02

The purpose of this checklist is to be used as a working document by Department staff to aid in the production of the related Initial Review, Proposed Final Order, or Final Order. It is not intended to be a complete record of all factors which were considered to produce the document, nor is it intended to serve any purpose other than that stated above. The related Initial Review, Proposed Final Order, or Final Order is intended to stand alone as the record of factors considered in its production.

Analysis for Application: G15723

Location: 6.00 N-34.00 E-24-sese

Uses: MU 0.000 (P)

Basins

BASIN_NUM	BASIN_NAME
7	Umatilla

Records Found: 1

WaterMaster Districts

WATERDIST	REGION
5	NC

Records Found: 1

WAB

BASIN	WID	LINK_1
7	30710203	Water Availability: 50% 80%

Records Found: 1

County

COUNTY	FIPS
Umatilla	41059

Records Found: 1

Groundwater Restricted Records Found: 0

Divison 33 Area

DIV33
In a Div33 area

Records Found: 1

Rule 4D

RULE4D
In a Rule4D Area

Records Found: 1

***303D* Streams Records Found:** 0

303D Lakes Records Found: 0

Location: 6.00 N-34.00 E-25-nene

Uses: MU 0.000 (P)

Basins

BASIN_NUM	BASIN_NAME
7	Umatilla

Records Found: 1

WaterMaster Districts

WATERDIST	REGION
5	NC

Records Found: 1

WAB

BASIN	WID	LINK_1
7	30710203	Water Availability: 50% 80%

Records Found: 1

County

COUNTY	FIPS
Umatilla	41059

Records Found: 1

Groundwater Restricted Records Found: 0

Divison 33 Area

DIV33
In a Div33 area

Records Found: 1

Rule 4D

RULE4D
In a Rule4D Area

Records Found: 1

303D Streams Records Found: 0

303D Lakes Records Found: 0

Location: 6.00 N-35.00 E-19-swsw

Uses: MU 0.000 (P)

Basins

BASIN_NUM	BASIN_NAME
7	Umatilla

Records Found: 1

WaterMaster Districts

WATERDIST	REGION
5	NC

Records Found: 1

WAB

BASIN	WID	LINK_1
7	30710203	Water Availability: 50% 80%

Records Found: 1

County

COUNTY	FIPS
Umatilla	41059

Records Found: 1

Groundwater Restricted Records Found: 0

Divison 33 Area

DIV33
In a Div33 area

Records Found: 1

Rule 4D

RULE4D
In a Rule4D Area

Records Found: 1

303D Streams Records Found: 0

303D Lakes Records Found: 0

Location: 6.00 N-35.00 E-30-nwnw

Uses: MU 0.000 (P)

Basins

BASIN_NUM	BASIN_NAME
7	Umatilla

Records Found: 1

WaterMaster Districts

WATERDIST	REGION
5	NC

Records Found: 1

WAB

BASIN	WID	LINK_1
7	30710203	Water Availability: 50% 80%

Records Found: 1

County

COUNTY	FIPS
Umatilla	41059

Records Found: 1

Groundwater Restricted Records Found: 0

Divison 33 Area

DIV33
In a Div33 area

Records Found: 1

Rule 4D

RULE4D
In a Rule4D Area

Records Found: 1

303D Streams Records Found: 0

303D Lakes Records Found: 0

Water Availability for WID 30710203

Well #2 - PSI

jump to:
- home
- commission
- water law
- water rights
- surface water
- ground water
- maps
- programs
- publications
- links
- staff
- file pickup
- intranet

- about
- search
- oregon online
- comments

WATER AVAILABILITY TABLE
Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

Select an Item Number for More Details

Item #	Watershed ID #	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Sto
1	30710203	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	YES	YES	YES

STREAM NAMES
Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

Item	Watershed ID	Stream Name
1	30710203	PINE CR > WALLA WALLA R - AT MOUTH

LIMITING WATERSHEDS
Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

Mnth	Limiting Watershed	Stream Name	Water Avail?	Net Water Available
1	30710203	PINE CR > WALLA WALLA R - AT MOUTH	YES	7.6
2	30710203	PINE CR > WALLA WALLA R - AT MOUTH	YES	24.1
3	30710203	PINE CR > WALLA WALLA R - AT MOUTH	YES	38.2
4	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	-12.2
5	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	-81.2
6	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	-69.7

7	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	-25.2
8	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	-11.1
9	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	-5.7
10	30710203	PINE CR > WALLA WALLA R - AT MOUTH	NO	0.0
11	30710203	PINE CR > WALLA WALLA R - AT MOUTH	YES	0.6
12	30710203	PINE CR > WALLA WALLA R - AT MOUTH	YES	2.6
Stor	30710203	PINE CR > WALLA WALLA R - AT MOUTH	YES	13600.0

DETAILED REPORT ON THE WATER AVAILABILITY CALCULATION
Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

Month	Natural Stream Flow	CU + Stor Prior to 1/1/93	CU + Stor After 1/1/93	Expected Stream Flow	Reserved Stream Flow	Instream Water Rights	Net Water Available
1	8.28	0.69	0.00	7.59	0.00	0.00	7.59
2	25.40	1.28	0.00	24.10	0.00	0.00	24.10
3	39.90	1.63	0.03	38.20	0.00	0.00	38.20
4	23.20	35.30	0.13	-12.20	0.00	0.00	-12.20
5	6.78	88.00	0.00	-81.20	0.00	0.00	-81.20
6	2.26	71.90	0.00	-69.70	0.00	0.00	-69.70
7	1.57	26.80	0.00	-25.20	0.00	0.00	-25.20
8	1.08	12.10	0.00	-11.10	0.00	0.00	-11.10
9	0.74	6.47	0.00	-5.73	0.00	0.00	-5.73
10	0.62	0.61	0.01	0.00	0.00	0.00	0.00
11	0.86	0.30	0.00	0.55	0.00	0.00	0.55
12	3.17	0.53	0.00	2.64	0.00	0.00	2.64
Stor	17500	14900	12	13600	0	0	13600

DETAILED REPORT OF CONSUMPTIVE USES AND STORAGES
Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

Mo	Storage	Irrig	Munic	Ind/Man	Commer	Domest	Agricul	Other	Total

1	0.42	0.00	0.00	0.00	0.00	0.25	0.02	0.00	0.69
2	1.01	0.00	0.00	0.00	0.00	0.25	0.02	0.00	1.28
3	1.36	0.03	0.00	0.00	0.00	0.25	0.02	0.00	1.66
4	0.75	34.38	0.00	0.00	0.00	0.25	0.02	0.00	35.40
5	0.22	87.48	0.00	0.00	0.00	0.25	0.02	0.00	88.00
6	0.05	71.60	0.00	0.00	0.00	0.25	0.02	0.00	71.90
7	0.03	26.49	0.00	0.00	0.00	0.25	0.02	0.00	26.80
8	0.02	11.85	0.00	0.00	0.00	0.25	0.02	0.00	12.10
9	0.02	6.18	0.00	0.00	0.00	0.25	0.02	0.00	6.47
10	0.01	0.34	0.00	0.00	0.00	0.25	0.02	0.00	0.62
11	0.03	0.00	0.00	0.00	0.00	0.25	0.02	0.00	0.31
12	0.26	0.00	0.00	0.00	0.00	0.25	0.02	0.00	0.53

DETAILED REPORT OF RESERVATIONS FOR CONSUMPTIVE USE
Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

	Reservations							
APP #	0	0	0	0	0	0	0	TOTAL
Status Use								
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

DETAILED REPORT OF INSTREAM REQUIREMENTS

Water Availability as of 1/ 1/**** for
PINE CR > WALLA WALLA R - AT MOUTH

Watershed ID #: 30710203 Basin: UMATILLA Exceedance Level: 80
Time: 15:02 Date: 04/29/2002

	ISWRs							
APP #	0	0	0	0	0	0	0	MAXIMUM
Status								
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

1

Paul R. Cleary, Director
Oregon Water Resources Department • 158 12th ST. NE • Salem, OR 97310 • Phone: (503)378-8455 • Fax: (503)378-2496

OREGON SECRETARY OF STATE
▶ Oregon State Archives
oars

The Oregon Administrative Rules contain OARs filed through April 15, 2002

WATER RESOURCES DEPARTMENT

DIVISION 507

UMATILLA BASIN PROGRAM

690-507-0010

Definitions

The following meanings apply to the terms as used in these rules for the Umatilla Basin Program. Other rules of the Department may define these words differently:

(1) "Classification" or "Classified" means the allowed and preferred beneficial use(s) of a given surface or ground water source for which future appropriations of water shall be permitted.

(2) "Commission" means the Water Resources Commission.

(3) "Department" means the Oregon Water Resources Department.

(4) "Director" means the Water Resources Director.

(5) "Minimum Perennial Streamflow" or "Minimum Streamflow" means an administrative rule that establishes a flow necessary to support aquatic life, or recreation or minimize pollution. The rule includes a priority date and specifies streamflow levels for all or any period of the year. It establishes priority for instream use over future appropriations and identifies flow objectives for future management in streams where shortages occur.

(6) "Statutorily Exempt Ground Water Uses" means those uses for which no ground water application, permit, or certificate is required under ORS 537.545. These uses are for:

(a) Stockwatering purposes;

(b) Watering any lawn or noncommercial garden not exceeding one-half acre in area;

(c) Watering the grounds, three acres in size or less, or schools that have less than 100 students and that are located in cities with a population of less than 10,000;

(d) Single or group domestic purpose in an amount not exceeding 15,000 gallons a day;

(e) Down-hole heat exchange purposes; or

(f) Any single industrial or commercial purpose in an amount not exceeding 5,000 gallons a day.

(7) "Subbasin" means any subarea of a basin defined by surface drainage patterns such as the drainage basin of any tributary, or the area draining to any point on a river or draining between two points on a river.

(8) "Umatilla Basin" means the area comprised by the Walla Walla River, Wildhorse Creek, Upper Umatilla River, Birch and McKay Creeks, Columbia-Umatilla Plateau, Butter Creek, and Willow Creek subbasins as shown on Water Resources Department map number 7.6.

(9) "Withdrawal" or "Withdrawn" means an order of the Commission, or State Engineer or a Legislative act prohibiting all new appropriations for particular uses from a source for part or all of the year. A withdrawal can be set for a prescribed length of time or indefinitely until modified by the Commission.

Stat. Auth.: ORS 536 & ORS 537

Stats. Implemented:
Hist.: WRB 26, f. 3-2-64; WRD 1-1981, f. & cert. ef. 4-20-81; WRD 10-1985, f. & cert. ef. 9-3-85; WRD 13, f. & cert. ef. 12-18-85; WRD 14-1985, f. & cert. ef. 12-20-85; WRD 1-1986, RF. & cert. ef. 2-20-86; WRD 1-1987, f. & cert. ef. 2-27-87; WRD 8-1988, f. & cert. ef. 7-5-88; WRD 9-1990, f. & cert. ef. 5-25-90; Administrative Renumbering 1-1993, Renumbered from 690-080-0070

690-507-0020

Policies

(1) All rights to the surface waters of the Umatilla River and its tributaries initiated after September 28, 1987, shall be subordinate to permitted appropriations for the purpose of artificial ground water recharge established before that date.

(2) To support present and proposed basin resource developments, no out-of-basin or out-of-state appropriations of water shall be made or granted by any state agency or public corporation of the state for the waters of the Umatilla River Basin.

(3) Rights to use water for industrial or mining purposes granted by any state agency shall be issued only on condition that any effluent or return flows from such uses shall not interfere with other beneficial uses of water.

(4) Future permits for consumptive water use shall be issued only on condition that efficient water use techniques or water conservation measures are proposed in the application. Failure to implement the proposed measures shall be a violation of the terms of the permit.

(5) Municipal water supplies, interstate cooperation in water management, instream needs, out-of-stream needs, water quality and watershed management are issues of concern in the Umatilla River Basin. The Commission's policies on these issues are as follows:

(a) Municipal water supply: In addressing the issue of municipal water supply in the Umatilla River Basin, it shall be the Commission's policy to:

(A) Assist cities with limited financial resources secure needed capital to develop, expand and improve municipal water supplies;

(B) Promote and aid municipal water conservation and encourage cities to plan for water service emergencies;

(C) Encourage the use of artificial ground water recharge to supplement city ground water supplies and help reduce water level declines in the basalt ground water reservoir;

(D) Encourage and promote the concept of regional municipal water supply systems and preserve the options for proposed systems;

(E) Promote and support the purchase and transfer of water rights to municipal use;

(F) Promote the continued viability of municipal water systems reliant on the basalt ground water reservoir.

(b) Interstate cooperation on water management: In addressing the issue of interstate cooperation on water management, it shall be the Commission's policy to:

(A) Coordinate and cooperate with the state of Washington in managing the water resources of the Walla Walla subbasin to the extent judicial decisions, stipulations and statutory authority allow;

(B) Open negotiations with the Washington Department of Ecology by 1990.

(c) Instream needs: In addressing the issue of instream needs, it shall be the Commission's policy to:

(A) Support the anadromous fish production goals of the Northwest Power Planning Council, Oregon Department of Fish and wildlife and Confederated Tribes of the Umatilla Indian Reservation for the Umatilla River Basin;

(B) Protect and enhance instream values by limiting new uses of water from heavily appropriated streams and managing interconnected surface and ground water conjunctively;

(C) Support and encourage watershed and riparian zone projects which improve instream habitat and water quantity and quality, and which provide multiple water resources benefits.

(d) Out-of-stream use: In addressing the issue of out-of-stream use, it shall be the Commission's policy to:

(A) Require conservation and efficient water use;

(B) Control growth of water demand by limiting new irrigation appropriations on selected streams to stored or conserved water;

(C) Support the efficient use of surplus surface and ground water to supplement declining ground water levels through artificial ground water recharge;

(D) Support development of multipurpose surface storage consistent with policies in paragraphs (A), (B), and (C) of this subsection.

(e) Water quality: In addressing the issue of water quality, it shall be the Commission's policy to:

(A) Encourage and promote a formal ground water quality monitoring program to ensure safe municipal and domestic ground water supplies;

(B) Encourage development of management plans for ground water aquifers susceptible to contamination;

(C) Support surface water quality standards to satisfy selected subbasin beneficial water uses identified in this basin program;

(D) Encourage and promote control of nonpoint and point sources of water pollution.

(f) Watershed management: In addressing the issue of watershed management, it shall be the Commission's policy to:

(A) Encourage and promote improvements in water quality, quantity and related resources through agency-public cooperation and education about the benefits of watershed management;

(B) Encourage public and private landowners and managers to employ best management practices to benefit water quality and quantity;

(C) Encourage and support the retirement of highly erodible cropland as a means to enhance water quality and improve runoff patterns;

(D) Encourage and support riparian and stream channel enhancement as a means of improving flow distribution, water quality and related resource values.

Stat. Auth.: ORS 536 & ORS 537

Stats. Implemented:
Hist.: WRB 26, f. 3-2-64; WRD 1-1981, f. & cert. ef. 4-20-81; WRD 10-1985, f. & cert. ef. 9-3-85; WRD 13, f. & cert. ef. 12-18-85; WRD 14-1985, f. & cert. ef. 12-20-85; WRD 1-1986, RF. & cert. ef. 2-20-86; WRD 1-1987, f. & cert. ef. 2-27-87; WRD 8-1988, f. & cert. ef. 7-5-88; WRD 9-1990, f. & cert. ef. 5-25-90; Administrative Renumbering 1-1993, Renumbered from 690-080-0070

590-507-0030

Walla Walla River Subbasin

(1) Objectives: In developing a program for the management, use and control of the surface and ground water resources of the Walla Walla subbasin, the Commission has the following objectives:

(a) Develop interstate cooperation with Washington in the management of surface and ground water and related resources;

(b) Protect instream values in selected streams by closing them to future appropriations or limiting new appropriations to selected nonirrigation uses;

(c) Preserve the opportunity for future upstream storage for all beneficial uses;

(d) Permit artificial ground water recharge to offset declining ground water levels and supplement existing ground water uses;

(e) Protect municipal ground water supplies;

(f) Prevent new appropriations from causing ground water/ surface water interference.

(2) Surface Water: Appropriation and use of surface water in the Walla Walla River subbasin shall comply with the following provisions:

(a) The unappropriated waters of the Walla Walla River and tributaries from and including the Little Walla Walla Diversion to the state border are withdrawn from further appropriation. This withdrawal does not apply to domestic, livestock, fish and wildlife uses or water released from storage. Frost protection between March 1 and May 15, up to a cumulative total of 35 cfs of permits and rights with priority dates after December 2, 1985, is also exempt from this withdrawal. This withdrawal was established by the Commission on January 17, 1986;

(b) The waters of Dugger Creek and tributaries, being entirely appropriated, are withdrawn from further appropriation. The purpose of the withdrawal is to avoid conflict between new uses and existing rights and administrative problems in the distribution of water resulting from new appropriations. The withdrawal was ordered by the State Engineer on August 12, 1933;

(c) Classification: Permits to use surface water may be issued only for the following classified uses:

Well #2

(A) The surface waters of the Walla Walla River subbasin generally, are classified for domestic, livestock, irrigation, municipal, industrial, power development (subject to m limitations of OAR Chapter 690, Division 51), mining, fish life, wildlife, recreation, pollution abatement, artificial ground water recharge, and public instream uses only;

(B) The surface waters of the Walla Walla River and tributaries upstream from the Little Walla Walla diversion are classified for domestic, livestock, irrigation of noncommercial lawn and garden not to exceed 1/.2 acre, municipal, mining, fish life, wildlife, recreation, pollution abatement, artificial ground water recharge and public instream uses only;

(C) Subject to the rights and priorities existing on June 24, 1988, and established minimum perennial streamflows, 40,000 acre-feet of the annual yield of the Walla Walla River upstream from the Little Walla Walla diversion is further classified for all beneficial uses in conjunction with storage. All natural flow rights issued on the Walla Walla River and its tributaries upstream from the Little Walla Walla diversion after June 24, 1988, shall be subordinate to this classification. Any storage project built under this classification shall include provisions for municipal, fish and wildlife, and recreation uses acceptable to the Commission;

(D) The surface waters of Mill Creek and tributaries are classified for domestic, livestock, irrigation of noncommercial lawn and garden not to exceed 1/2 acre, fish life, wildlife, pollution abatement, artificial ground water recharge and public instream uses only.

(E) The surface waters of Couse and Pine Creeks and tributaries are classified for domestic, livestock, irrigation or noncommercial lawn and garden not to exceed 1/2 acre, fish life, wildlife, pollution abatement, artificial ground water recharge and public instream uses only.

(d) Storage: Surface waters legally stored and legally released may be used for any beneficial purpose;

(e) Artificial ground water recharge: Use of surface water for ground water recharge shall be subject to the

following conditions:

(A) Recharged water used under a secondary permit for irrigation may only provide supplemental water to lands with existing irrigation rights or permits on June 24, 1988;

(B) Diversion of surface water for recharge for irrigation under a secondary permit shall not exceed 3.375 acre feet per acre to be irrigated;

(C) If the recharged water is to be used for municipal or industrial purposes under a secondary permit, the applicant shall demonstrate to the satisfaction of the Commission that it has an active water conservation program; and

(D) Water shall be recharged only between December 1 and May 15.

(f) Minimum perennial streamflows: Minimum streamflows may be established to support aquatic life, minimize pollution or maintain recreation values:

(A) To support aquatic life in accordance with Section 3, Chapter 796, Oregon Laws 1983, no appropriation of water shall be made or granted by any state agency or public corporation of the state for waters of the Walla Walla River and tributaries when flows are below the levels specified in **Table 1**. This limitation shall not apply to domestic and livestock use or to waters legally stored or released from storage; and

(B) To support aquatic life, no appropriations of water except for domestic and livestock uses or waters legally stored or released from storage shall be made or granted by any state agency or public corporation of the state when flows are below the specified levels for the streams listed in **Table 1** with priority dates of 3-31-88.

(3) Ground Water: Appropriation and use of ground water in the Walla Walla River subbasin shall comply with the following provisions:

(a) Classification: Permits to use ground water may be issued only for the following classified uses:

(A) The ground water resources of the Walla Walla River subbasin are classified for statutorily exempt ground water uses (see definition), irrigation, municipal, industrial, power development, low temperature geothermal, mining, fish life, wildlife, recreation, pollution abatement, and artificial ground water recharge; and

(B) Ground water from the basalt reservoir in a five-mile radius around any municipal well of the cities of Athena, Helix, Milton-Freewater, and Weston is classified for municipal, group domestic and statutorily exempt ground water uses (see definition) only. Other uses may be permitted if it is documented that a barrier to ground water movement separates a proposed well from municipal wells and there will be no interference with municipal wells. Applications for other uses of ground water within a five-mile radius of a municipal well shall automatically be referred to the Commission for review and consideration of public interest unless the affected city affirms that is in favor of the proposed appropriation. This classification applies only when the affected city(ies) have a full-time conservation program in effect.

(b) Permits issued to appropriate ground waters that may be hydraulically connected with surface water shall be specially conditioned. The condition shall specify that when exercise of the permit unduly interferes with surface water, the permit will be regulated in favor of the surface water source.

Well # 2

Stat. Auth.: ORS 536 & ORS 537

Stats. Implemented:
Hist.: WRB 26, f. 3-2-64; WRD 1-1981, f. & cert. ef. 4-20-81; WRD 10-1985, f. & cert. ef. 9-3-85; WRD 13, f. & cert. ef. 12-18-85; WRD 14-1985, f. & cert. ef. 12-20-85; WRD 1-1986, RF. & cert. ef. 2-20-86; WRD 1-1987, f. & cert. ef. 2-27-87; WRD 8-1988, f. & cert. ef. 7-5-88; WRD 9-1990, f. & cert. ef. 6-25-90; Administrative Renumbering 1-1993, Renumbered from 690-080-0070

690-507-0040

Wildhorse Creek Subbasin

(1) Objectives: In developing a program for the management, use and control of the surface and ground water resources of the Wildhorse Creek subbasin, the Commission has the following objectives:

(a) Protect instream values by closing streams to future appropriations during the low-flow season and limiting future appropriations during the high-flow season to selected nonirrigation or nonconsumptive uses;

(b) Permit artificial ground water recharge to offset declining ground water levels and supplement existing ground water uses;

(c) Protect municipal ground water supplies;

(d) Prevent new appropriations from causing ground water/surface water interference;

(e) Support efforts to reduce nonpoint source sediment loads in subbasin streams.

(2) Surface Water: Appropriation and use of surface water in the Wildhorse Creek subbasin shall comply with the following provisions:

(a) Wildhorse Creek and tributaries are withdrawn from further appropriation of unappropriated waters during the period June 1 through October 31 each year. The withdrawal does not apply to domestic, livestock, fish and wildlife uses or water released from storage. This action was taken by the Commission on December 2, 1985;

(b) Classification: Permits to use the surface waters of Wildhorse Creek and tributaries may be issued only for domestic, livestock, irrigation of noncommercial lawn and garden not to exceed 1/2 acre, power development (subject to the limitations of OAR Chapter 690, Division 51), mining, fish life, wildlife, recreation, pollution abatement, artificial ground water recharge and public instream uses during the period November 1 through May 31 each year. This classification rescinds the Commission's order of December 2, 1985, withdrawing the Umatilla River and tributaries from further appropriation from November 1 through May 31 each year until December 31, 1988.

(c) Storage: Surface water legally stored during the period November 1 through May 31 and legally released may be used for any beneficial purpose;

(d) Artificial ground water recharge: Use of surface water for ground water recharge shall be subject to the following conditions:

(A) Recharged water used under a secondary permit for irrigation may only provide supplemental water to

lands with existing irrigation rights or permits on June 24, 1988;

(B) Diversion of surface water for recharge for irrigation under a secondary permit shall not exceed 2.25 acre feet per acre to be irrigated; and

(C) If the recharged water is to be used for municipal or industrial purposes under a secondary permit, the applicant shall demonstrate to the satisfaction of the Commission that it has an active water conservation program.

(3) Ground Water; Appropriation and use of ground water in the Wildhorse Creek subbasin shall comply with the following provisions:

(a) Classification: Permits to use ground water may be issued only for the following classified uses:

(A) The ground water resources of the Wildhorse Creek subbasin are classified for statutorily exempt ground water uses (see definition), irrigation, municipal, industrial, power development, low temperature geothermal, mining, fish life, wildlife, recreation, pollution abatement, and artificial ground water recharge; and

(B) Groundwater from the basalt reservoir in a five-mile radius around any municipal well of the cities of Adams, Athena, Helix, Pendleton, and Weston is classified for municipal, group domestic and statutorily exempt ground water uses (see definition) only. Other uses may be permitted if it is documented that a barrier to ground water movement separates a proposed well from municipal wells and there will be no interference with municipal wells. Applications for other uses of ground water within a five-mile radius of a municipal well shall automatically be referred to the Commission for review and consideration of public interest unless the affected city affirms that it is in favor of the proposed appropriation. This classification applies only when the affected city(ies) have a full-time conservation program in effect.

(b) Permits issued to appropriate ground waters that may be hydraulically connected with surface water shall be specially conditioned. The condition shall specify that when exercise of the permit unduly interferes with surface water, the permit will be regulated in favor of the surface water source.

Stat. Auth.: ORS 536 & ORS 537

Stats. Implemented:
Hist.: WRB 26, f. 3-2-64; WRD 1-1981, f. & cert. ef. 4-20-81; WRD 10-1985, f. & cert. ef. 9-3-85; WRD 13, f. & cert. ef. 12-18-85; WRD 14-1985, f. & cert. ef. 12-20-85; WRD 1-1986, RF. & cert. ef. 2-20-86; WRD 1-1987, f. & cert. ef. 2-27-87; WRD 8-1988, f. & cert. ef. 7-5-88; WRD 9-1990, f. & cert. ef. 6-25-90; Administrative Renumbering 1-1993, Renumbered from 690-080-0070

690-507-0050

Upper Umatilla River Subbasin

(1) Objectives: In developing a program for the management, use and control of the surface and ground water resources of the Upper Umatilla River subbasin, the Commission has the following objectives:

(a) Protect instream values by closing streams to future appropriations during the low-flow season and limiting future appropriations during the high-flow season to selected nonirrigation uses;

(b) Acknowledge the Confederated Tribes of the Umatilla Indian Reservation have an unquantified claim

X-Sender: justustg@mailhub.wrd.state.or.us
X-Mailer: QUALCOMM Windows Eudora Version 5.0.2
Date: Tue, 07 May 2002 11:39:49 -0700
To: Jerry.W.GAINEY@wrd.state.or.us
From: Tony Justus <Tony.G.JUSTUS@wrd.state.or.us>
Subject: G-15723.
Cc: Dwight.W.FRENCH@wrd.state.or.us, Mike.J.ZWART@wrd.state.or.us

I tried to call you and you are going to be out for a while. I am a bit confused by your Div. 33 review sheet and the initial review. You have stated the wells are within 5 mile radius of the City of Milton-Freewater and are basalt wells. You have also sent me a Div. 33 review and are saying there is potential for interference with Johnson Creek. These two statements seem to be in conflict. If I assume the wells are not basalt then Johnson Creek would need to be addressed perhaps. Johnson Creek is a spring that flows very little any more. It does not flow in the summer time within probably a mile of either well. There is not enough water to serve all the water rights to it. It never flows to the extent it would contribute to the flows of the Columbia River, on the surface anyway. I don't believe it even flows within 1/2 mile of either well in the winter months although I am not usually looking at it during that time frame. I will send back the Div. 33 work sheet. This email hopefully will contribute to your understanding of the answers on the worksheet. Thanks!

#05=

Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE ## G-15723

ROUTED TO: Water Rights - Jerry G.

TOWNSHIP/
RANGE-SECTION: 6N/35E-19cc+3066

CONDITIONS ATTACHED? [✓] yes [ ] no

REMARKS OR FURTHER INSTRUCTIONS:

Reviewer: Michael Zwart

Water Resources Department

MEMO March 28, [redacted] 2002

TO **Application G-** 15723

FROM **GW:** Michael Zwart
(Reviewer's Name)

SUBJECT **Scenic Waterway Interference Evaluation**

☐ Yes
☑ No

The source of appropriation is within or above a Scenic Waterway.

☐ Yes
☑ No

Use the Scenic Waterway condition (Condition 7J).

PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true)

☑ At this time the Department is unable to find that there is a preponderance of evidence that the proposed use of ground water will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

FLOW REDUCTION: *(To be filled out only if Preponderance of Evidence box is not checked)*

Exercise of this permit is calculated to reduce monthly flows in _____ Scenic Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

TO: Water Rights Section March 28, [redacted] 2002

FROM: Groundwater/Hydrology Section Michael Zwart
Reviewer's Name

SUBJECT: Application G- 15723

GROUNDWATER/SURFACE WATER CONSIDERATIONS

1. PER THE _____ Basin rules, one or more of the proposed POA's is/is not within _____ feet/mile of a surface water source (_____) and taps a groundwater source hydraulically connected to the surface water.

2. BASED UPON OAR 690-09 currently in effect, I have determined that the proposed groundwater use
   a. ___ will, or have the potential for substantial interference with the nearest
   b. ___ will not surface water source, namely _____; or
   c. ✓ will if properly conditioned, adequately protect the surface water from interference:
      i. ✓ The permit should contain condition #(s) 7 B ;
      ii. ___ The permit should contain special condition(s) as indicated in "Remarks" below;
      iii. ___ The permit should be conditioned as indicated in item 4 below; or
   d. will, with well reconstruction, adequately protect the surface from substantial interference.

GROUNDWATER AVAILABILITY CONSIDERATIONS

3. BASED UPON available data, I have determined that groundwater for the proposed use
   a. ___ will, or likely be available in the amounts requested without injury to prior rights
   b. ___ will not and/or within the capacity of the resource; or
   c. ✓ will if properly conditioned, avoid injury to existing rights or to the groundwater resource:
      i. ✓ The permit should contain condition #(s) 7 B ;
      ii. ___ The permit should contain special condition(s) as indicated in "Remarks" below;
      iii. ___ The permit should be conditioned as indicated in item 4 below; or

4. a. ___ THE PERMIT should allow groundwater production from no deeper than _____ ft. below land surface;
   b. ___ The permit should allow groundwater production from no shallower than _____ ft. below land surface;
   c. ___ The permit should allow groundwater production only from the _____ groundwater reservoir between approximately _____ ft. and _____ ft. below land surface;
   d. ___ Well reconstruction is necessary to accomplish one or more of the above conditions.
   e. ___ One or more POA's commingle 2 or more sources of water. The applicant must select one source of water per POA and specify the proportion of water to be produced from each source.

REMARKS: _____

(Well Construction Considerations on Reverse Side)

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

5. THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon:
   a.____review of the well log;
   b.____field inspection by _____;
   c.____report of CWRE _____;
   d.____other: (specify) _____
   _____

6. THE WELL construction deficiency:
   a.____constitutes a health threat under Division 200 rules;
   b.____commingles water from more than one groundwater reservoir;
   c.____permits the loss of artesian head;
   d.____permits the de-watering of one or more groundwater reservoirs;
   e.____other: (specify) _____
   _____

7. THE WELL construction deficiency is described as follows: _____
   _____
   _____

8. THE WELL a.____was, or constructed according to the standards in effect at the time of
   b.____was not original construction or most recent modification.
   c.____I don't know if it met standards at the time of construction.

RECOMMENDATION:

A.____I recommend including the following condition in the permit:
"No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department."

B.____I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department.

C.____REFER this review to Enforcement Section for concurrence.

THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL

I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit

_____ _____, 199__.
(Signature)

I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:_____
_____
_____

_____ _____, 199__.
(Signature)

OREGON WATER RESOURCES DEPARTMENT
INTEROFFICE MEMO

To: Ground Water Files Date: March 28, 2002

From: Michael J. Zwart

Subject: Application Review: G-15723, Vincent Water Co., Marvin Hair

This application proposes to use about 225 gpm from two wells for municipal use. Well #1 (UMAT 4291) is constructed to a depth of 208 feet, cased to 155 feet, sealed to 22 feet and is perforated from 60 to 135 feet. It produces water from a semiconfined gravel and cemented gravel aquifer below a depth of 63 feet and has a static water level of 33 feet.

The application is misleading in that both wells are listed as "proposed" on the map, but they are both in fact existing. Therefore, it can be construed that the application is complete when it in fact is not. No construction information was included for well #2. Based on a conversation with the applicant and a review of GRID, there does not appear to be a well log on file and almost no information is known about its construction. It is reported to be 60 feet deep and has 6-inch casing. Based on nearby well logs with similar construction, I believe that this well may be producing from a shallow unconfined aquifer. However, if adequate casing and seal are installed, it may produce from the same semiconfined aquifer as well #2. There is not enough information available to make a finding as to the aquifer penetrated by well #2. I am therefore presuming that the well penetrates an unconfined aquifer.

Well #1 is located about 1500 feet from Johnson Creek and 2000 feet from Dugger Creek. The aquifer penetrated by well #1 is not likely in hydraulic connection with the nearby reaches of the creeks. There is no potential for substantial interference with nearby surface water sources on the basis of the semiconfined aquifer penetrated and the distance.

Well #2 is located about 700 feet from Johnson Creek and 1800 feet from Dugger Creek. The aquifer penetrated by well #2 is likely in hydraulic connection with the nearby reaches of the creeks. However, based on a report from the local Watermaster, Johnson Creek is typically dry year round at least one-half mile above this reach, which is at the tail end of where flow naturally occurred. There is no potential for substantial interference with Johnson Creek based on this Watermaster report. . There is no potential for substantial interference with Dugger Creek based on the distance.

I recommend permit condition 7B.

The wells are also subject to Division 333 rules, which are Oregon Health Division rules for public water systems.

Mailing List for PFO Copies

Application #G-15723 PFO Date August 13, 2002

Original mailed to:

Applicant: VINCENT WATER CO., ATTN: MARVIN HAIR, 51595 HWY 332, MILTON FREEWATER, OREGON 97862

Copies Mailed
By: TLB
(SUPPORT STAFF)
on: 8/13/02
(DATE)

Copies sent to:
1. WRD - File # G-15723
2. Water Availability: Ken Stahr

PFO and Map Copies sent to:
3. WRD - Watermaster District # 5
4. Regional Manager: NCR
5. DEQ - Barbara A Minton, 700 SE Emigrant #330, Pendleton OR 97801

Copies sent to Other Interested Persons *(CWRE, Agent, Well Driller, Commenter, etc.)*

5. John S. Warinner, CWRE

"$10 LETTER" sent to Interested Persons who have not protested or paid for copies

CASEWORKER : Gaineyjw- WEEK 368

Oregon Water Resources Department
Water Rights Division

Water Rights Application
Number G-15723

Proposed Final Order

Prior to issuance of a permit, permit recording fees in the amount of $175.00 and a copy of the affidavit of publication must be submitted to the Department. In order to expedite the processing of the Final Order and permit, you may wish to submit $175.00 prior to the protest deadline of September 27, 2002. Please include your application number on your check made out to the Oregon Water Resources Department. If this fee is not paid and receipt of a copy of the affidavit of publication prior to September 27, 2002, issuance of your permit will be delayed.

Summary of Recommendation: The Department recommends that the attached draft permit be issued with conditions.

Application History

On MARCH 11, 2002, Marvin Hair for Vincent Water CO., submitted an application to the Department for the following water use permit:

- Amount of Water: 0.501 cubic foot per second (CFS), being 0.278 CFS from Well 1 and 0.223 CFS from Well 2
- Use of Water: Quasi-Municipal Use
- Source of Water: Two Wells in Dugger Creek Basin
- Area of Proposed Use: Umatilla County Within Section 24 and Section 25, Township 6 North, Range 34 East, W.M.; and Section 19 and Section 30, Township 6 North, Range 35 East, W.M.

On May 3, 2002, the Department mailed the applicant notice of its Initial Review, determining that "*The use of 0.28 CUBIC FOOT PER SECOND FROM WELL 1 (UMAT 4291) IN DUGGER CREEK BASIN for QUASI-MUNICIPAL USE may be allowed year-round. The use of 0.22 CUBIC FOOT PER SECOND FROM WELL 2 IN DUGGER CREEK BASIN for QUASI-MUNICIPAL USE may be allowed from November 1 through March 31.*" The applicant did not notify the Department to stop processing the application within 14 days of that date.

On May 21, 2002, the Department gave public notice of the application in its weekly notice. The public notice included a request for comments, and information for interested persons about both obtaining future notices and a copy of the proposed final order.

No written comments were received within 30 days.

In reviewing applications, the Department may consider any relevant sources of information, including the following:

- comments by or consultation with another state agency
- any applicable basin program
- any applicable comprehensive plan or zoning ordinance
- the amount of water available
- the rate and duty for the proposed use
- pending senior applications and existing water rights of record
- designations of any critical groundwater areas
- the Scenic Waterway requirements of ORS 390.835
- applicable statutes, administrative rules, and case law
- any general basin-wide standard for flow rate and duty of water allowed
- the need for a flow rate and duty higher than the general standard
- any comments received

Findings of Fact

The Department has determined an error was made in the Initial Review as to Well #2 having the potential for substantial interference with surface water and the period of use of water from Well #2. The findings of the Initial Review should be corrected to reflect Well #2 will **not** have the potential for substantial interference with surface water and the period of use will be year round.

The Umatilla Basin Program allows the use of water for Quasi-Municipal Use.

Two wells in Dugger Creek Basin are not within or above a State Scenic Waterway.

The Groundwater Section finds, per OAR 390.835(9), there is not a preponderance of evidence that the proposed use of groundwater will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

The Department determined, based upon OAR 690-09, that the proposed

groundwater use from the wells will, if properly conditioned, adequately protect the surface water from interference.

An assessment of groundwater availability has been completed by the Department's Groundwater/Hydrology section. A copy of this assessment is in the file. The proposed use of groundwater will, if properly conditioned, avoid injury to existing rights and the resource.

Based upon the original finding of the initial review that Well #2 wold has the potential for substantial interference, the Department consulted with the Oregon Departments of Environmental Quality and Fish and Wildlife (DFW) per OAR 690-33. However, the Department now finds Well #2 does not the potential for substantial interference, therefore Division 33 is not applicable.

The Department finds that the amount of water requested, 0.5 CFS, is an acceptable amount.

The proposed well is not within a designated critical ground water area.

Conclusions of Law

Under the provisions of ORS 537.153, the Department must presume that a proposed use will not impair or be detrimental to the public interest if the proposed use is allowed in the applicable basin program established pursuant to ORS 536.300 and 536.340 or given a preference under ORS 536.310(12) (i.e. the use of water is human consumption or livestock), if water is available, if the proposed use will not injure other water rights and if the proposed use complies with rules of the Water Resources Commission.

The proposed use requested in this application is allowed in the Umatilla Basin Plan, or a preference for this use is granted under the provisions of ORS 536.310(12).

Water is available for the proposed use.

The proposed use will not injure other water rights.

The proposed use complies with other rules of the Water Resources Commission not otherwise described above.

The proposed use complies with the State Agency Agreement for land use.

No proposed flow rate and duty of water higher than the general basin-wide standard is needed.

For these reasons, the required presumption has been established.

Under the provisions of ORS 537.621, once the presumption has been established, it may be overcome by a preponderance of evidence that either:

(a) One or more of the criteria for establishing the presumption are not satisfied; or

(b) The proposed use would not ensure the preservation of the public welfare, safety and health as demonstrated in comments, in a protest . . . or in a finding of the department that shows:

(A) The specific aspect of the public welfare, safety and health under ORS 537.525 that would be impaired or detrimentally affected; and

(B) Specifically how the identified aspect of the public welfare, safety and health under ORS 537.525 would be impaired or be adversely affected.

In this application, all criteria for establishing the presumption have been satisfied, as noted above. The presumption has not been overcome by a preponderance of evidence that the proposed use would impair or be detrimental to the public interest.

The Department therefore concludes that water is available in the amount necessary for the proposed use; the proposed use will not result in injury to existing water rights; and the proposed use would ensure the preservation of the public welfare, safety and health as described in ORS 537.525.

Recommendation

The Department recommends that the attached draft permit be issued with conditions.

DATED August 13, 2002

Dwight French
Water Rights Section Manager

If you have any questions, please check the information box on the last page for the appropriate names and phone numbers.

Protest Rights and Standing

Under the provisions of 537.621(7), you have the right to protest this proposed final order. Your protest must be in writing, and must include the following:

- Your name, address, and telephone number;
- A description of your interest in the proposed final order, and, if you claim to represent the public interest, a precise statement of the public interest represented;
- A detailed description of how the action proposed in this proposed final order would impair or be detrimental to your interest;
- A detailed description of how the proposed final order is in error or deficient, and how to correct the alleged error or deficiency;
- Any citation of legal authority to support your protest, if known; and
- If you are not the applicant, the $200 protest fee required by ORS 536.050 and proof of service of the protest upon the applicant.
- If you are the applicant, a statement of whether or not you are requesting a contested case hearing. If you do not request a hearing, the Department will presume that you do not wish to contest the findings of the proposed final order.
- If you do not protest this Proposed Final Order and if no substantive changes are made in the final order, you will not have an opportunity for judicial review, protest or appeal of the final order when it is issued.

Requests for Standing

Under the provisions of 537.621(6), persons other than the applicant who support a proposed final order may request standing for purposes of participating in any contested case proceeding on the proposed final order or for judicial review of a final order. A request for standing shall be in writing, include a statement that the requester supports the proposed final order, and a statement of how the requester would be harmed if the proposed final order is modified. The fee required at the time of submitting this request is $50.00. If a hearing is scheduled, an additional fee of $150.00 must be submitted along with a request for intervention. Forms to request standing are available from the Department.

Your protest or request for standing must be received in the Water Resources Department no later than **September 27, 2002**.

After the protest period has ended, the Director will either issue a

final order or schedule a contested case hearing. The contested case hearing will be scheduled only if a protest has been submitted and if

- upon review of the issues, the director finds that there are significant disputes related to the proposed use of water, or
- the applicant requests a contested case hearing within 30 days after the close of the protest period.

This document was prepared by Jerry Gainey. *If you have any questions about any of the statements contained in this document I am most likely the best person to answer your questions. You can reach me at 1-503-378-8455 extension* 458.

If you have questions about how to file a protest or if you have previously filed a protest and want to know the status, please contact Renee Moulun. Her extension number is 239.

If you have other questions about the Department or any of its programs please contact our Water Rights Information Group at extension 201.

Address all other correspondence to: Water Rights Section, Oregon Water Resources Department, 158 12th ST NE SALEM, OR 97301
Fax: (503)378-6203

Gaineyjw- WEEK 368

STATE OF OREGON

COUNTY OF UMATILLA

DRAFT PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS DRAFT PERMIT IS HEREBY ISSUED TO

VINCENT WATER CO.
ATTN: MARVIN HAIR
51595 HWY 332 (509) 520-0065
MILTON FREEWATER, OREGON 97862

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15723

SOURCE OF WATER: TWO WELLS IN DUGGER CREEK BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

MAXIMUM RATE: 0.501 CUBIC FOOT PER SECOND (CFS), BEING 0.278 CFS FROM WELL #1 AND 0.223 CFS FROM WELL #2

PERIOD OF USE: YEAR ROUND

DATE OF PRIORITY: MARCH 11, 2002

WELL LOCATION:

WELL #1: SW ¼ SW ¼, SECTION 19, T6N, R35E, W.M.; 450 FEET NORTH & 40 FEET EAST FROM SW CORNER, SECTION 19

WELL #2: NW ¼ NW ¼, SECTION 30, T6N, R35E, W.M.; 50 FEET SOUTH & 600 FEET EAST FROM SW CORNER, SECTION 19

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SE ¼ SE ¼
SECTION 24

NE ¼ NE ¼
SECTION 25
TOWNSHIP 6 NORTH, RANGE 34 EAST, W.M.

SW ¼ SW ¼
SECTION 19

NW ¼ NW ¼
SECTION 30
TOWNSHIP 6 NORTH, RANGE 35 EAST, W.M.

Measurement, recording and reporting conditions:

A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order, shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.

B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

STANDARD CONDITIONS

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

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

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

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

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Complete application of the water to the use shall be made on or before October 1, 2006. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

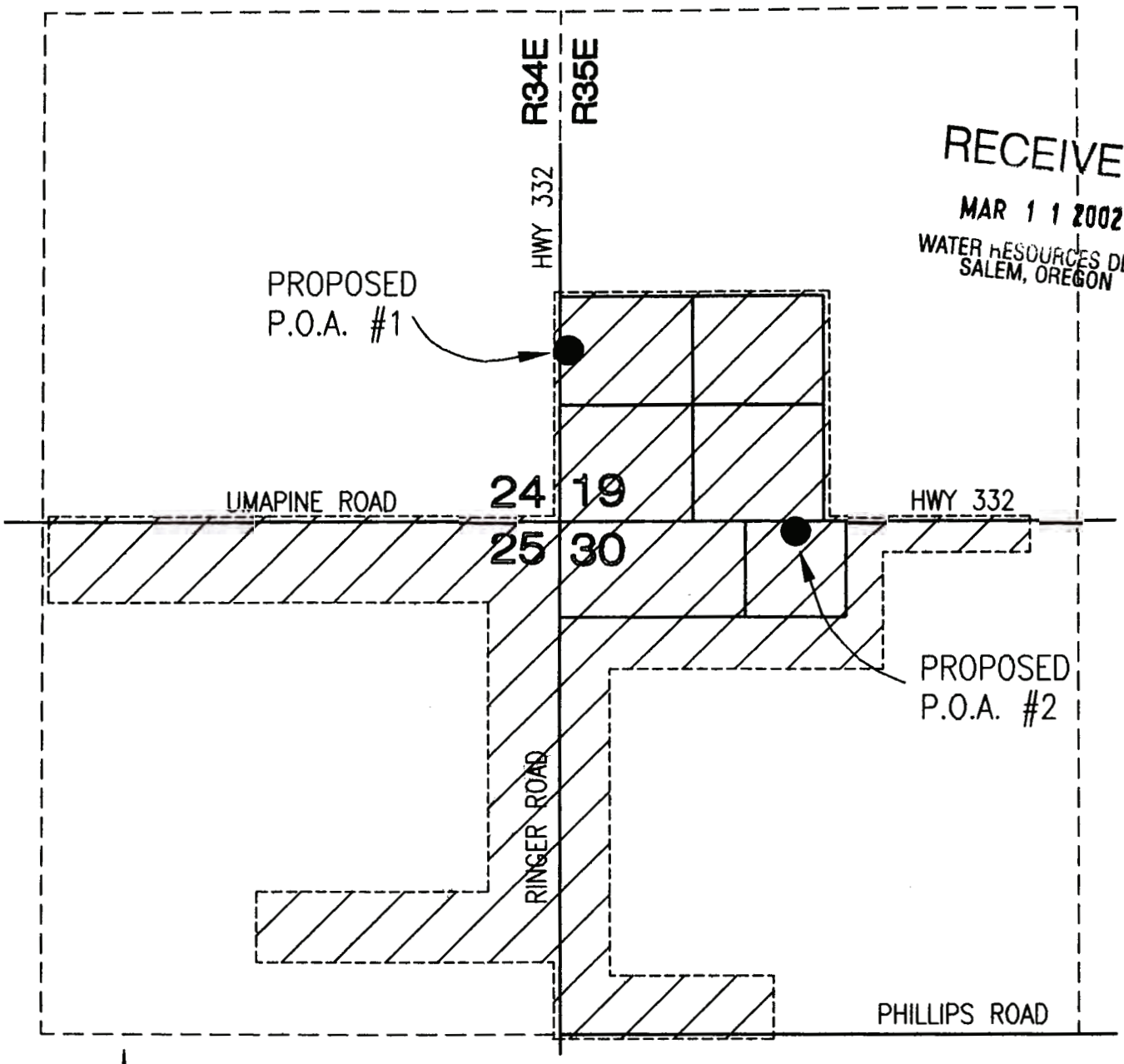
Issued _____, 2002

DRAFT - THIS IS NOT A PERMIT

_____
Paul R. Cleary, Director
Water Resources Department

Application No. G-5723
Permit No.

T6N, R34E and R35E, WM



RECEIVED
MAR 1 1 2002
WATER RESOURCES DEPT.
SALEM, OREGON

N

SCALE: 1" = 400'

0' 400 800

POINT OF APPROPRIATION

Proposed POA #1 is well located 450 feet north and 40 feet east from the SE corner of Section 19, T6N, R35E, WM.

Proposed POA #2 is well located 50 feet south and 600 feet east from the SE corner of Section 19, T6N, R35E, WM.

LEGEND

Approximate, unofficial service area for municipal use of groundwater.

Certified Water Right Examiner
358
JOHN S. WARINNER
May 18, 1993
STATE OF OREGON

Fountainhead Irrigation, Inc.
PO Box 2197 Walla Walla, WA 99362
Phone (509) 529-2646 Fax (509) 522-5251

APPLICATION MAP

Application to Appropriate Groundwater

In The Name Of:
Vincent Water Company
51595 Highway 332
Milton-Freewater, OR
97862

Mapped By John Warinner, PE, CWRE
20 NOV 2001

NOTICE OF WATER USE REQUEST. Regarding: Application #G-15723. The Oregon Water Resources Department is evaluating the request by Vincent Water District to use 0.50 cubic feet per second of water from two wells, not hydraulically connected to Johnson Creek for Quasi Municipal purposes. The proposed source of water is located within Umatilla County, Township 6 North, Range 34 East, Sections 24 and 25, and Range 35 East, Sections 19 and 30. This process is to determine if the request is in compliance with state water laws and regulations. Public participation and comment is encouraged. ORS 537.170 (3) requires notice to all affected landowners. ORS 537.170 (4) allows this notice to be made through publication for three consecutive weeks in a local newspaper if there are more than 25 landowners involved. For further information contact the Water Resources Department Water Rights information Group at 1 (800)624-3199 ext. 201. Written information requests may be addressed to the Oregon Water Resources Department at 158 12th Street NE, Salem, Oregon 97301-4172. (Pub. July 19, 26 and August 2, 2002)

Affidavit of Publication

STATE OF WASHINGTON, } ss.
County of Walla Walla

Thomas M. Whitaker, being first duly sworn upon oath deposes and says:

I am controller of the Walla Walla Union-Bulletin, Inc., Publisher of the

WALLA WALLA UNION
WALLA WALLA DAILY BULLETIN

approved as a legal newspaper by order of the Superior Court of the State of Washington, in and for Walla Walla County; as such officer I make this affidavit on behalf of said publisher.

The legal notice, a true copy of which is annexed hereto, was published in the regular issues (and not in supplement form) of said newspaper, once each week for a period of three days, ~~consecutive weeks~~, commencing on the

19th day of July, 2002, and

ending on the 2nd day of August, 2002,

both dates inclusive, and said newspaper was regularly distributed to its subscribers during all of said period. The full amount of the fee charged for the foregoing publication is the sum of $ 84.78;

which amount has been paid in full

Thomas M. Whitaker

Subscribed and sworn to before me this 9th day of August, 2002.

Douglas B Smith

Notary Public in and for the State of Washington
Residing at Walla Walla, Washington

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AUG 23 2002
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
AUG 2 3 2002
WATER RESOURCES DEPT.
SALEM, OREGON

August 20, 2002

Water Resources Department
Commerce Building
158 12th Street NE
Salem Oregon 97301

RE: Water Rights Application Number G-15723

Dear Mr. French:

Enclosed you will find a check for $175.00 for the permit recording fee. You will also find a copy of the affidavit of publication for our application that you have requested to be paid prior to September 27, 2002.

We wish to thank you for your help. If you need any other information please do not hesitate to contact us.

Sincerely,

Vincent Water Company
51595 Hwy 332
Milton-Freewater OR 97862

Cc: File

STATE OF OREGON
WATER RESOURCES DEPARTMENT

RECEIPT # **55041**

158 12TH ST. N.E.
SALEM, OR 97310-0210
378-8455 / 378-8130 (FAX)

INVOICE #_____

RECEIVED FROM: Vincent Water Co.

BY: _____

APPLICATION	G-15723
PERMIT	
TRANSFER	

CASH: ☐ CHECK: # ☒ 9815 OTHER: (IDENTIFY) ☐ _____

TOTAL REC'D	$ 175.00

0417 WRD MISC CASH ACCT

	ADJUDICATIONS	$
	PUBLICATIONS / MAPS	$
_____	OTHER: (IDENTIFY)	
_____	OTHER: (IDENTIFY)	

REDUCTION OF EXPENSE

_____ PCA AND OBJECT CLASS

0427 WRD OPERATING ACCT

	MISCELLANEOUS
0407	COPY & TAPE FEES
0410	RESEARCH FEES
0408	MISC REVENUE: (IDENTIFY)
TC162	DEPOSIT LIAB. (IDENTIFY)
	WATER RIGHTS:
0201	SURFACE WATER
0203	GROUND WATER
0205	TRANSFER
	WELL CONSTRUCTION
0218	WELL DRILL CONSTRUCTOR
	LANDOWNER'S PERMIT
_____	OTHER (IDENTIFY) ___

0437 WELL CONST. START

0211	WELL CONST START FEE
0210	MONITORING WELLS
_____	OTHER (IDENTIFY) ___

0539 LOTTERY PROCEED

1302	LOTTERY PROCEEDS

0467 HYDRO ACTIVITY

0233	POWER LICENSE FEE (FW/W
0231	HYDRO LICENSE FEE (FW/W
_____	HRDRO APPLICATION

RECEIPT # **55041** DATE

Distribution-White Copy-Custom

Water Resources Department
Commerce Building
158 12th Street NE

Vincent Water Company
51595 Hwy 332
Milton-Freewater OR 97862

From: "Tim Bailey" <umatfish@oregontrail.net>
To: "jerrywgainey" <jerry.w.gainey@wrd.state.or.us>
Subject: Re: Div 33 Review
Date: Thu, 1 Aug 2002 06:27:53 -0700
X-Mailer: Microsoft Outlook Express 4.72.2106.4

I have no comments on this application.

Tim Bailey

-----Original Message-----
From: jerrywgainey <jerry.w.gainey@wrd.state.or.us>
To: umatfish@oregontrail.net <umatfish@oregontrail.net>
Date: Tuesday, July 30, 2002 11:19 AM
Subject: Fwd: Div 33 Review

>Tim,
>
>I want to ensure you didn't have any comments regarding this
>application. I will be completing the proposed final order during the week
>of August 5th.
>
>Thanks
>
>
>>Date: Mon, 08 Jul 2002 08:10:33 -0700
>>To: Tim Bailey
>>From: jerrywgainey <jerry.w.gainey@wrd.state.or.us>
>>Subject: Div 33 Review
>>
>>Tim,
>>
>>Hi. I'm Jerry Gainey and work for the WRD and currently working on a file
>>for Vincent Water Company that needs a Div 33 review form completed. In
>>May we sent out an Initial Review to you for completion. I've attached
>>the Div 33 review form and the IR.Would you please complete the Div 33
>>review form and return to me by July 19, 2002,
>>
>>Thanks
>>
>>==========
>>| Jerry
>>Gainey emailto:Jerry.W.GAINEY@wrd.state.or.us |
>>| Water Right Processing Technician
ftp://ftp.wrd.state.or.us |
>>| Oregon Water Resources Department http://www.wrd.state.or.us |
>>| Voice: (503)-378-8455 x-458 FAX:
>>(503)-378-6203 |
>>==========
>

>==========
>| Jerry Gainey
mailto:Jerry.W.GAINEY@wrd.state.or.us |
>| Water Right Processing Technician
ftp://ftp.wrd.state.or.us |
>| Oregon Water Resources Department http://www.wrd.state.or.us |
>| Voice: (503)-378-8455 x-458 FAX:
>(503)-378-6203 |
>==========

Nathale
sellars

DIVISION 33 APPLICATION REVIEW SHEET FOR USE BY DEQ

Recommendations for Water Right Applications that may affect the Habitat of Sensitive, Threatened or Endangered Fish Species, OAR 690-33-310 through 340.

Date: May 3, 2002 **Deadline Date:** June 13, 2002 Application #G-15723 (WELL #2)

Applicant's Name: VINCENT WATER CO; MARVIN HAIR

1) Is there a connection to a 303(d) listed water quality limited waterbody? NO / YES

Explain: Johnson Creek is in the Pine Creek watershed. Pine Creek drains into Walla Walla River. Walla Walla River is water quality limited for temperature, from its mouth to the North / South fork confluence

2) What is the potential for this use to impact a water quality limited waterbody HIGH MEDIUM LOW

Explain: Johnson Creek is ~~on~~ seasonal streams

3) If the answer to question (2) is HIGH or MEDIUM, will the proposed use still result in diminution of water quality for the habitat of sensitive, threatened, or endangered fish species? NO / YES

If YES, how? _____

4) Can conditions be applied to mitigate the impact of the use? NO / YES

Which conditions are recommended? (Try to select conditions from the Menu of Conditions)

4a — Use of water shall be limited when it reduces the flow of water in Johnson Creek.

5) If conditions cannot be identified to offset impacts, would the proposed use affect the Habitat of Sensitive, Threatened, or Endangered Fish Species? **NO / YES**

If YES, please explain: _____

DEQ RECOMMENDATION:

✓ Approval with conditions. (4a)

_____ Approval without conditions.

_____ Denial.

RECEIVED
MAY 07 2002
Eastern Region - Bend

DEQ Representative: Name: Barbara R. Morton Date: 5/13/02

WRD Contact: Caseworker: JERRY GAINEY, Water Rights Division, 503-378-8455 ext: 458
Fax: 503-378-6203 / e-mail: Jerry.W.Gainey@state.or.us

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MAY - 9 2002
State of Oregon
Dept. of Environmental Quality
Eastern Region - Pendleton

REC'D MAY 0 6 2002

#5

WATERMASTER DIVISION 33 APPLICATION WORK SHEET

Recommendations for Water Right Applications that may affect the Habitat of Sensitive, Threatened or Endangered Fish Species, OAR 690-33-310 through 340.

Date: May 3, 2002 **Deadline Date:** June 13, 2002 Application #G-15723 (WELL #2)

Applicant's Name: VINCENT WATER CO; MARVIN HAIR

SOURCE OF WATER: ☑ GROUNDWATER ☐ SURFACE WATER ☐ STORAGE

DESCRIPTION OF THE SOURCE: _____
(A spring, well, sump, exempt pond, unnamed stream, etc.)

1) If from surface water, does the water at the proposed diversion location flow into another water body?

☐ YES ☐ NO ☐ SOMETIMES

If sometimes, describe the time period, Between: _____ and _____.

2) Does the source ever go dry in the area of the proposed diversion?

☐ YES ☐ NO

3) To your knowledge, has the requested source of water been regulated because of insufficient flow to satisfy existing water rights including instream water rights?

☐ YES ☐ NO

If YES, please explain: _____

4) Do you agree with the water availability recommended period of use?

☐ YES ☑ NO ☐ I DON'T KNOW

If NO, why do you disagree with the recommended period of use and what period do you recommend? I fail to see how limiting the use would affect the Columbia River (10pp. 33).

5) Did you meet with staff from another agency to discuss this application?

☐ YES ☑ NO

Who: _____ Agency: _____ Date: _____

6) Is mitigation an option?

☐ YES ☐ NO don't know

If YES, please explain: _____

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MAY 0 9 2002
WATER RESOURCES DEPT.
SALEM, OREGON

Comments: _____

Name: Tony Justus Date: 5/7/02 Title: Watermaster, Dist. 5

WRD Contact: Caseworker: **JERRY GAINEY**, Water Rights Division, 503-378-8455 ext: 458
Fax: 503-378-6203 / e-mail:**Jerry.W.Gainey@state.or.us**

MENU OF CONDITIONS FOR WRD, ODFW, DEQ AND AG
(Developed 6/27/97 - revised 2/26/02)

fish The permittee shall install, maintain, and operate fish screening and by-pass devices as required by the Oregon Department of Fish and Wildlife to prevent fish from entering the proposed diversion. The required screen is to be in place and functional prior to diversion of any water.

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

B54b The permittee shall install, maintain, and operate fish screening to prevent fish from entering the proposed diversion. The permittee shall also install a fishway at the obstruction that will provide adequate upstream and downstream passage for fish. The permittee may submit evidence that the Oregon Department of Fish and Wildlife (ODFW) has determined screens and/or fishways are not necessary. The required screens and fishways are to be in place, functional, and approved by ODFW before diversion of any water.

b54c The permittee shall not construct, operate or maintain any dam or artificial obstruction to fish passage in the channel of the subject stream without providing a fishway to ensure adequate upstream and downstream passage for fish. The applicant is hereby directed to contact an Oregon Department of Fish and Wildlife Fish Passage Coordinator, Portland, Oregon, before beginning construction of any in-channel obstruction.

b54m The permittee may be required in the future to install, maintain, and operate fish screening devices to prevent fish from entering the proposed diversion.

b52 Water may be diverted only when Department of Environmental Quality sediment standards are being met.

b5 The water user shall install and maintain adequate treatment facilities meeting current DEQ requirements to remove sediment before returning the water to the stream.

b51a The period of use has been limited to _____ through _____.

b57 Before water use may begin under this permit, a totalizing flow meter must be installed at each diversion point. The totalizing flow meter must be installed and maintained as identified in OAR 690-507-645.

b58 Before water use may begin under this permit, a staff gage that measures the entire range and stage between full reservoir level dead pool storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain enamel iron staff gage style A, C, E or I. Additionally, before water use may begin under this permit, if the reservoir is located in channel then weirs or other suitable measuring devices must be installed upstream and downstream of the reservoir, and, a gated valve outlet must be installed. A written waiver may be obtained from the local Watermaster if in his judgement the installation of the weir(s) will provide no public benefit.

no id yet (futile call) The use of water allowed herein may be made only at times when waters from the (SPRING OR WHATEVER) would not otherwise flow into a tributary of the (WHATEVER) River or sufficient water is available to satisfy all prior rights, including rights for maintaining instream flows.

4a This use of water shall be limited when it reduces the flow of water in (NAME OF STREAM).(name of stream).

pispc If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area.

The use may be restricted if the quality of the source stream or downstream waters decrease to the point that those waters no longer meet existing state or federal water quality standards due to reduced flows.

The permittee shall install, maintain, and operate fish screening to prevent fish from entering the proposed diversion. The permittee shall also install a fishway at the obstruction that will provide adequate upstream and downstream passage for fish. The permittee may submit evidence that the Oregon Department of Fish and Wildlife (ODFW) has determined screens and/or fishways are not necessary. The required screens and fishways are to be in place, functional, and approved by ODFW before diversion of any water.

no id yet The stream and its adjacent riparian area shall be fenced to exclude livestock.

blv Water must be diverted to a trough or tank through an enclosed water delivery system. The delivery system must be equipped with an automatic shutoff or limiting flow control mechanism or include a means for returning water to the stream source through an enclosed delivery system. The use of water shall not exceed 0.10 cubic feet per second per 1000 head of livestock.

Memo

To Jerry W. Gainey

From Carole Jennings
Lincoln Water Dept Treas.
for Marvin Hair Pres.

Enclosed letter you requested
on info for newspaper
legal.

Questions please call
541 938 3653,

Carole

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JUL 24 2002
WATER RESOURCES DEPT.
SALEM, OREGON

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UNION-BULLETIN
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Walla Walla, Washington 99362-0306
509-525-3300 • 1-800-423-5617
Fax: 509-525-1232 • www.union-bulletin.com

RECEIVED
JUL 24 2002
WATER RESOURCES DEPT.
SALEM, OREGON

Facsimile Cover Sheet

Date: 7/18/02 Time: 9:45 AM

To: MARVIN HAIR Fax Number: (541) 938-3761

From: ANDY Fax no. of origin: *(509) 525-1232*

Message:

Re: VINCENT WATER DISTRICT LEGAL NOTICE

Carole Jennings faxed text and requested the ad run once a week for 3 consecutive weeks. The ad will publish July 19 + 26, and Aug. 2, 2002 Cost is $84.78. An affidavit of publication and billing will follow the final pub. date. Please call if you have any questions. Thank you.

Andy

Total number of pages (including cover sheet): 1

Questions? Call (509) 525-3300 or 1-800-423-5617, Ext. 221

Warrant State Dept
51595 Hwy 332
Lin. Ft Or 97862

G-15723

Water Resources Dept.
158 12th Street NE
Salem Oregon 97301-4172

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Vincent Water Co.
Attn: Marvin Hair
51595 Hwy 332
Milton-Freewater OR
97862.

VR'S

2. Article Number
(Transfer from service label) 4880 3635

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☐ Agent ☐ Addressee

B. Received by (Printed Name) [illegible] C. Date of Delivery 7-15-02

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☑ No

3. Service Type
☒ Certified Mail ☐ Express Mail
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ C.O.D.

4. Restricted Delivery? (Extra Fee) ☐ Yes

UNITED STATES POSTAL SERVICE

First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

RECEIVED
JUL 17 2002
WATER RESOURCES DEPT.
SALEM, OREGON

WATER RESOURCES DEPT.
158 12TH ST NE
SALEM OR 97301

G-15723-Hainey

09

Oregon
John A. Kitzhaber, M.D., Governor

Water Resources Department
Commerce Building
158 12th Street NE
Salem, OR 97301-4172
(503) 378-3739
FAX (503) 378-8130
www.wrd.state.or.us

CERTIFIED MAIL 4880 3635
Return Receipt Requested

July 9, 2002

VINCENT WATER CO.
ATTN: MARVIN HAIR (509) 520-0065
51595 HWY 332
MILTON-FREEWATER, OREGON 97862

Reference: File G-15723

Dear Mr. Hair:

The Department is currently in the process of preparing a Proposed Final Order for the above referenced application. This Proposed Final Order will provide you with additional information regarding the Department's position on your application. However, before we may complete the Proposed Final Order, some additional information is necessary. The following information must be received:

- A copy of the affidavit of public notice, as indicated in your application, needs to be submitted to the Department following completion of the notice period. The affidavit does not need to be submitted by the date identified below. However, please inform the Department that this process has been initiated.

Please submit this information no later than Thursday, July 22, 2002. If you are unable to submit the above listed information, you may request a "time out from processing" for up to an additional 180 days. You must submit the request in writing, stating how much more time you will need and why you need additional time. If a time out is granted, your application will not be processed further until the requested information is received or the extended deadline has passed.

If we do not receive the items requested above or a request for time out from processing by this date, we may reject your application consistent with ORS 537.153. If your application is rejected, any fees submitted in excess of the examination fee will be refunded; however, the examination fee is non-refundable and will not be returned. In addition, the priority date associated with your application will be lost.

Please reference the application number when sending any correspondence regarding the conclusions of this initial review.

Should you have any questions regarding your application or the required materials listed above, or if you need to request an extension of time, please call me at (503) 378-8455, extension 458.

Sincerely,

Jerry W Gainey

Jerry W. Gainey
Water Right Processing Technician

cc: Watermaster Dist #5
File

NOTICE OF WATER USE REQUEST

Regarding: Application #G-15723

The Oregon Water Resources Department is evaluating the request by Vincent Water District to use 0.50 cubic feet per second of water from two wells, not hydraulically connected to Johnson Creek for Quasi-Municipal purposes. The proposed source of water is located within Umatilla County, Township 6 North, Range 34 East, Sections 24 and 25, and Range 35 East, Sections 19 and 30. This process is to determine if the request is in compliance with state water laws and regulations. Public participation and comment is encouraged.

ORS 537.130 (3) requires notice to all affected landowners. ORS 537.130 (4) allows this notice to be made through publication for three consecutive weeks in a local newspaper if there are more than 25 landowners involved.

For further information contact the Water Resources Department Water Rights Information Group at 1 (800) 624-3199 ext. 201. Written information requests may be addressed to the Oregon Water Resources Department at 158 12th Street NE, Salem, Oregon 97301-4172.

Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	Permit	Certificate	Status lot/dlc	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Gov't Lot	dl
12/31/1908	D 1688 *	1688 - -	Cncld		4.500 I* Cncld	11.000 I* Cncld	3.500 I* Cncld														
12/31/1900	D 1688 *	1688 - -	Cncld			22.500 I* Cncld	4.300 I* Cncld									17.000 I* Cncld	26.000 I* Cncld				
12/31/1890	D 1688 *	1688 - -	Cncld	8.000 I* Cncld			17.000 I* Cncld														
12/31/1894	D 1688 *	1688 - -	Cncld				12.000 I* Cncld														
12/31/1908	D 1688 *	51482 - -	Cncld		4.500 I* Cncld	11.000 I* Cncld	3.500 I* Cncld														
12/31/1900	D 1688 *	51482 - -	Cncld			22.500 I* Cncld	4.300 I* Cncld									17.000 I* Cncld	26.000 I* Cncld				
12/31/1894	D 1688 *	51482 - -	Cncld				12.000 I* Cncld														
12/31/1890	D 1688 *	51482 - -	Cncld	3.100 I* Cncld			17.000 I* Cncld														
12/31/1890	D 1688 *	57377 - -	Cncld	3.100 I* Cncld			14.600 I* Cncld														
12/31/1894	D 1688 *	57377 - -	Cncld				12.000 I* Cncld														

Go to 6N, 34E, 25 page: 1 2 3 4 5 6 7 8 Next >>

Return to Plat Card Search Pa

NOTE: Please read the disclaimer before using this information.

Frequently asked questions and **the abbreviations (water use codes) noted above** are discussed in our Plat Card **FAQ**.

Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
12/31/1908	D 1688 *	57377 - -	Cncld		4.500 I* Cncld	11.000 I* Cncld	3.500 I* Cncld														
12/31/1900	D 1688 *	57377 - -	Cncld			22.500 I* Cncld	4.300 I* Cncld									17.000 I* Cncld	26.000 I* Cncld				
	D 1692 *	1692 - -			7.000 I*																
12/31/1899	D 1692 *	1692 - -			3.000 I*			12.500 I*													
12/31/1886	D 1697 *	1697 - -		1.000 I*																	
12/31/1901	D 1700 *	1700 - -		16.000 I*	6.000 I*																
12/31/1904	D 1700 *	1700 - -		6.000 I*	2.200 I*																
12/31/1899	D 1701 *	1701 - -	Cncld					14.500 I* Cncld	5.800 I* Cncld												
12/31/1899	D 1701 *	76024 - -						12.800 I*													
12/31/1895	D 5509 *	5509 - -	Cncld												24.500 IR Cncld			15.000 IR Cncld			

Go to 6N, 34E, 25 page: <<Previous 1 **2** 3 4 5 6 7 8 Next >>

Return to Plat Card Search Pa

NOTE: Please read the disclaimer before using this information.

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Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
12/31/1896	D 5512 *	5512 - -								39.000 IR	13.000 IR										
12/31/1895	D 5525 *	5525 - -	Cncld															12.400 IR Cncld	18.000 IR Cncld		
12/31/1896	D 5531 *	5531 - -	Cncld						19.000 IR Cncld												
12/31/1907	D 5534 *	5534 - -												25.000 IR							
12/31/1903	D 5534 *	5534 - -											8.000 IR								
12/31/1896	D 5534 *	5534 - -										5.700 IR	25.600 IR								
U 55 5/2/1931	U 48	10520 - -	Cncld				20.000 IR Cncld														
T 583 2/16/1903	D 13083	52576 - -	Cncld								26.000 I* Cncld	28.300 I* Cncld				33.500 I* Cncld	33.000 I* Cncld				
T 657 12/31/1895	D 5509	55332 - -																15.000 IR			
G 1074 7/22/1958	G 1029	27727 - -		18.500 IR	10.000 IR																

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Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
T 1277 2/16/1903	D 13083	13083 - -	Cncld								26.000 I* Cncld	28.300 I* Cncld				33.500 I* Cncld	33.000 I* Cncld				
G 1382 2/13/1959	G 1272	31114 - -			17.800 IR			19.500 IR													
T 1767 12/31/1895	D 5509	55331 - -													24.500 IR						
GR 2091 12/31/1913	GR 3916						6.000 IR									6.000 IR					
G 2302 4/20/1962	G 2122	33110 - -						12.200 IS (s)													
G 3356 1/26/1966	G 3149	41012 - -			17.800 IS (s)			19.500 IS (s)													
T 3958 12/31/1899	D 1701	46364 - -	Cncld					14.500 I* Cncld													
T 3958 12/31/1899	D 1701 *	53665 - -	Cncld						5.800 IR Cncld												
T 5938 2/16/1903	D 13083	67205 - -									26.000 I*	28.300 I*				33.500 I*	33.000 I*				
T 7452 12/31/1885	CD 1686															2.000 I*					

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Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
T 7687 12/31/1900	CD 1688					22.200 I*										6.200 I*	12.700 I*				
T 7687 12/31/1908	CD 1688 *					1.800 I*															
T 7687 12/31/1908	D 1688 *	75153 - -	Cncld		4.500 I* Cncld	9.200 I* Cncld	0.500 I* Cncld														
T 7687 12/31/1894	D 1688 *	75153 - -	Cncld				12.000 I* Cncld														
T 7687 12/31/1890	D 1688 *	75153 - -	Cncld	3.100 I* Cncld			14.600 I* Cncld														
T 7687 12/31/1900	D 1688 *	75153 - -	Cncld			0.300 I* Cncld	4.300 I* Cncld									10.800 I* Cncld	13.300 I* Cncld				
T 7687 12/31/1890	D 1688 *	75425 - -	Cncld	3.100 I* Cncld			14.600 IL Cncld														
T 7687 12/31/1900	D 1688 *	75425 - -	Cncld			0.300 I* Cncld	4.300 IL Cncld									10.800 I* Cncld	13.300 I* Cncld				
T 7687 12/31/1894	D 1688 *	75425 - -	Cncld				12.000 IL Cncld														
T 7687 12/31/1908	D 1688 *	75425 - -	Cncld		4.500 I* Cncld	9.200 I* Cncld	3.500 IL Cncld														

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Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
T 8190 12/31/1895	CD 5525																	12.400 IR	18.000 IR		
T 8248 5/2/1931	U 48	78922 *(no image)*					1.350 IR														
T 8248 12/31/1890	D 1688 *	78923 *(no image)*		3.100 I*			6.920 I*														
T 8248 12/31/1900	D 1688 *	78923 *(no image)*				0.300 I*	3.250 I*									10.800 I*	13.300 I*				
T 8248 12/31/1894	D 1688 *	78923 *(no image)*					5.020 I*														
T 8248 12/31/1908	D 1688 *	78923 *(no image)*			4.500 I*	7.670 I*	1.460 I*														
T 8248 12/31/1890	CD 1688A *						7.680 IL														
T 8248 12/31/1894	CD 1688A *						6.980 IL														
T 8248 12/31/1908	CD 1688A *					1.530 IL	2.040 IL														
T 8248 12/31/1900	CD 1688A *						1.050 IL														

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Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 9316 7/18/1979	G 8762	52905 - -			9.900 IS (s)	7.600 IS (s)															
G 10163 3/8/1982	G 9658		Cncld	4.910 IR Cncld																	
S 10702 4/8/1926	S 7271	7119 - -									10.000 IL										
S 12688 4/27/1929	S 9037	9911 - -			3.000 IR	12.000 IR															
G 14423 12/16/1996	G 13541							6.100 IR	35.500 IR												
G 15183 7/10/2000	G 14052					0.500 IS (s)	7.200 IS (s)									4.150 IS (s)	0.350 IS (s)				
G 15723 3/11/2002				MU																	
S 20859 4/12/1945	S 16311	16760 - -	Cncld															3.800 IR Cncld	8.600 IR Cncld		
S 33492 12/8/1959	S 26499	46357 - -	Cncld	2.800 IR Cncld	7.600 IR Cncld	0.200 IR Cncld	0.300 IR Cncld									5.600 IS (s) Cncld	2.500 IS (s) Cncld		17.100 IR Cncld		
S 33492 12/8/1959	S 26499 *	46357 - -	Cncld			18.700 IS (s) Cncld	16.300 IS (s) Cncld														

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Plat Card Report for: *Township: **6N**, Range: **34E** Section: **25***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
S 33492 12/8/1959	S 26499	50402 - -				18.700 IS (s)	16.300 IS (s)														
S 33492 12/8/1959	S 26499 *	50402 - -		2.800 IR	7.600 IR	0.200 IR	0.300 IR									5.600 IS (s)	2.500 IS (s)		17.100 IR		
S 57959 9/28/1978	S 43973									39.000 IS (s)	14.000 IS (s)				10.000 IR			8.800 IR	18.000 IS (s)		
S 57959 9/28/1978	S 43973 *																	17.000 IS (s)			

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
12/31/1890	D 33 *	33 - -	Cncld													7.000 IR Cncld					
12/31/1880	D 37 *	37 - -				24.000 IR															
	D 40 *	40 - -		10.000 IR	40.000 IR																
	D 46 *	46 - -						10.000 ID	2.000 ID		16.000 ID										
12/31/1905	D 1709 *	1709 - -												0.500 I*							
U 139 5/16/1941	U 132	22832 - -	Cncld											2.300 IR Cncld							
U 139 5/16/1941	U 132 *	50400 - -												2.100 IR							
U 192 1/21/1946	U 173	16999 - -	Cncld													5.000 IR Cncld	19.000 IS (s) Cncld				
U 192 1/21/1946	U 173 *	16999 - -	Cncld													2.000 IS (s) Cncld					
U 197 3/6/1946	U 179	19633 - -												4.400 IR							

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
U 226 1/30/1947	U 208	19618 - -	Cncld														10.000 IR Cncld				
U 296 1/26/1949	U 271	22850 - -												19.600 IR	15.400 IR						
U 351 2/16/1950	U 345	20849 - -										4.700 IS (s)									
U 388 9/13/1950	U 358	22864 - -													3.600 IR						
U 497 5/7/1952	U 451	26519 - -										7.800 IR			11.400 IR						
T 583 2/16/1903	D 13083	52576 - -	Cncld	28.000 I* Cncld		15.000 I* Cncld	1.000 I* Cncld	0.300 I* Cncld	27.600 I* Cncld	40.000 I* Cncld	20.100 I* Cncld	31.500 I* Cncld	40.000 I* Cncld	10.000 I* Cncld	20.000 I* Cncld		30.000 I* Cncld	8.000 I* Cncld			
G 603 4/8/1957	G 531	30130 - -		7.000 IS (s)	35.000 IS (s)																
G 791 10/30/1957	G 685	31381 - -														40.000 IS (s)	38.600 IS (s)	36.600 IS (s)			
GR 906 4/30/1920	GR 880																	40.000 IR			
G 941 4/21/1958	G 854	26995 - -										7.500 IR	35.700 IR								

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 1264 9/29/1958	G 1158	31632 -	Cncld						7.900 IR Cncld												
G 1264 9/29/1958	G 1158 *	41942 -							7.900 IR												
T 1277 2/16/1903	D 13083	13083 -	Cncld	28.000 I* Cncld			1.000 I* Cncld	0.300 I* Cncld	27.600 I* Cncld	40.000 I* Cncld	20.100 I* Cncld	39.500 I* Cncld	40.000 I* Cncld	10.000 I* Cncld	20.000 I* Cncld						
T 1374 3/11/1920	S 4562	26886 -	Cncld														15.000 IS (s) Cncld				
T 1374 3/11/1920	S 4562 *	26886 -	Cncld														3.000 IR Cncld				
T 1374 3/11/1920	S 4562 *	26887 -														2.000 IR					
S 2129 3/11/1912	S 1111	1312 -						25.000 IR													
S 2337 5/28/1912	S 1206	1316 -	Cncld													2.000 IR Cncld	25.000 IR Cncld				
G 2882 6/8/1964	G 2674	34727 -	Cncld			39.000 IS (s) Cncld															
S 2997 6/3/1913	S 1581	1808 -												16.530 IR	8.270 IR						

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
T 3198 11/16/1931	S 10439	43792 -		5.700 IR	32.900 IR																
T 3198 11/16/1931	S 10439 *	55601 -		5.800 IR	8.500 IR		20.000 IR														
T 3783 6/8/1964	G 2674	45443 -	Cncld			19.800 IS (s) Cncld															
T 3783 6/8/1964	G 2674 *	55611 -				19.200 IS (s)															
T 4070 6/8/1964	G 2674	49216 -				19.800 IS (s)															
T 4874 6/7/1919	S 4276	50926 -												5.000 IR							
T 5938 2/16/1903	D 13083	67205 -		28.000 I*		15.000 I*	1.000 I*	0.300 I*	27.600 I*	40.000 I*	20.100 I*	31.500 I*	40.000 I*	10.000 I*	20.000 I*		30.000 I*	8.000 I*			
S 6566 6/7/1919	S 4276	3256 -	Cncld											9.500 IR Cncld							
G 6889 4/10/1975	G 6420	55599 -		4.100 IS (s)	8.000 IS (s)		37.400 IS (s)														
G 6890 4/10/1975	G 6421	55600 -					20.000 IS (s)														

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 6890 4/10/1975	G 6421	55600 - -		4.100 IS (s)	8.000 IS (s)		17.400 IR														
G 6974 6/5/1975	G 6075	45439 - -		27.700 IS (s)			0.300 IS (s)														
S 7135 3/11/1920	S 4562	3267 - -	Cncld													2.000 IR Cncld	3.000 IR Cncld	15.000 IR Cncld			
G 7884 3/4/1977	G 7297		Cncld																37.910 IS (s) Cncld		
G 8525 11/10/1977	G 8039		Cncld			20.390 IS (s) Cncld															
S 9583 6/12/1924	S 7190	7350 - -										5.000 IR									
G 9706 4/23/1980	G 9376		Cncld									18.220 IS (s) Cncld									
G 10122 1/26/1981	G 9565	54752 - -												6.000 IR							
G 10230 3/25/1981	G 9453	66018 - -												1.500 IR							
G 10638 1/28/1982	G 9781	63691 - -						40.000 IS (s)	33.200 IS (s)	39.400 IS (s)	40.000 IS (s)										

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
S 10786 5/17/1926	S 7338	8432 - -	Cncld													0.180 IR Cncld	0.360 IR Cncld	5.500 IR Cncld	1.800 IR Cncld		
S 10786 5/17/1926	S 7338 *	8432 - -	Cncld													16.900 IR Cncld		19.200 IR Cncld	13.640 IR Cncld		
S 10786 5/17/1926	S 7338 *	49736 - -																	1.800 IR		
S 10786 5/17/1926	S 7338 *	49736 - -																	13.640 IR		
G 10822 10/5/1982	G 9918	63703 - -																	37.900 IS (s)		
S 14419 11/16/1931	S 10439	9602 - -	Cncld	11.500 IR Cncld	41.400 IR Cncld		20.000 IR Cncld														
G 15202 8/16/2000	G 14989							40.000 IS (s)	33.200 IS (s)	39.400 IS (s)	40.000 IS (s)										
G 15723 3/11/2002														MU							
S 20648 3/27/1945	S 16218	27021 - -														23.400 IR			39.000 IR		
S 33492 12/8/1959	S 26499	46357 - -	Cncld												6.200 IR Cncld						

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **19***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
S 33492 12/8/1959	S 26499	50402 - -													6.200 IR						
S 57959 9/28/1978	S 43973			10.000 IS (s)				35.000 IS (s)	8.000 IS (s)		10.000 IS (s)				2.100 IS (s)						
S 57959 9/28/1978	S 43973 *			2.000 IR	40.000 IS (s)			4.700 IR	3.500 IR		2.900 IR			40.000 IS (s)	1.200 IR	16.600 IR	40.000 IR				
P 82239 1/28/1997							LW														

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
12/31/1885	D 1686 *	1686 - -	Cncld						2.000 I* Cncld												
12/31/1891	D 1687 *	1687 - -	Cncld							7.500 I* Cncld	12.500 I* Cncld										
	D 1689 *	1689 - -	Cncld						3.250 I* Cncld												
12/31/1885	D 1690 *	1690 - -							0.500 I*												
	D 1691 *	1691 - -	Cncld									20.000 I* Cncld									
12/31/1885	D 1693 *	1693 - -							0.500 I*												
12/31/1893	D 1694 *	1694 - -				9.000 I*															
12/31/1872	D 1695 *	1695 - -															19.000 I*				
12/31/1870	D 1698 *	1698 - -	Cncld																4.400 I* Cncld		
12/31/1903	D 1698 *	1698 - -	Cncld													5.400 I* Cncld					

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
12/31/1900	D 1698 *	1698 - -	Cncld													31.000 I* Cncld		29.500 I* Cncld			
12/31/1871	D 1698 *	1698 - -	Cncld																19.800 I* Cncld		
12/31/1909	D 1698 *	1698 - -	Cncld													2.000 I* Cncld					
12/31/1909	D 1698 *	1698 - -	Cncld													1.400 I* Cncld					
	D 1699 *	1699 - -							2.500 I*												
12/31/1890	D 1702 *	1702 - -	Cncld									DO Cncld									
12/31/1890	D 1702 *	1702 - -	Cncld									3.500 IR Cncld									
12/31/1890	D 1702 *	1702 - -	Cncld									LV Cncld									
12/31/1886	D 1703 *	1703 - -							0.500 I*												
12/31/1872	D 1704 *	1704 - -	Cncld								6.000 I* Cncld	1.200 I* Cncld					8.200 I* Cncld				

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Return to Plat Card Search Pa

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
12/31/1906	D 1704 *	1704 - -	Cncld			10.000 I* Cncld					4.000 I* Cncld						10.000 I* Cncld				
12/31/1895	D 1706 *	1706 - -							1.900 I*												
12/31/1903	D 1707 *	1707 - -							8.000 I*												
12/31/1885	D 1707 *	1707 - -							2.000 I*												
	D 1708 *	1708 - -	Cncld								16.500 I* Cncld										
	D 1708 *	50924 - -									14.000 I*										
12/31/1892	D 1710 *	1710 - -						1.700 I*	1.300 I*												
12/31/1892	D 1711 *	1711 - -					DO														
12/31/1892	D 1711 *	1711 - -					LV														
12/31/1892	D 1711 *	1711 - -					39.000 IR														

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	Permit	Certificate	Status lot/dlc	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Gov't Lot	dl
12/31/1900	D 1712 *	1712 - -	Cncld										10.200 I* Cncld								
6/19/1911	D 1712 *	1712 - -	Cncld										29.800 I* Cncld								
12/31/1900	D 1712 *	46733 - -											DS								
12/31/1900	D 1712 *	46733 - -											10.200 IS (s)								
6/19/1911	D 1712 *	53664 - -											29.800 IS (s)								
12/31/1892	D 1714 *	1714 - -										0.500 I*									
12/31/1892	D 1716 *	1716 - -							1.000 I*												
12/31/1892	D 1719 *	1719 - -	Cncld	18.000 I* Cncld																	
12/31/1892	D 1721 *	1721 - -	Cncld	6.000 I* Cncld																	
12/31/1892	D 1723 *	1723 - -	Cncld		40.000 I* Cncld																

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Return to Plat Card Search Pa

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	Permit	Certificate	Status lot/dlc	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Gov't Lot	dl
12/31/1892	D 1726 *	1726 - -						25.000 I*	12.500 I*												
	D 3825 *	3825 - -	Cncld					33.000 ID Cncld	6.000 ID Cncld												
	D 3825 *	51875 - -						27.000 ID	6.000 ID												
	D 3826 *	3826 - -		7.000 IR																	
12/31/1894	D 3831 *	3831 - -	Cncld					33.000 ID Cncld	6.000 ID Cncld												
12/31/1894	D 3831 *	51876 - -						27.000 ID	6.000 ID												
U 257 1/8/1948	U 229	27225 - -				15.600 IR															
T 583 2/16/1903	D 13083	52576 - -	Cncld	18.970 I* Cncld										10.000 I* Cncld							
U 684 3/24/1954	U 628	27126 - -												10.000 IS (s)							
U 684 3/24/1954	U 628 *	27126 - -												27.100 IR							

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 1016 6/23/1958	G 1146	31281 -						21.800 IS (s)													
G 1035 7/2/1958	G 906	26999 -					38.000 IS (s)														
T 1277 2/16/1903	D 13083	13083 -	Cncld	18.970 I* Cncld																	
S 1497 6/19/1911	S 747	908 -											40.000 IR								
G 2485 11/9/1962	G 2295	33482 -							6.000 IR												
G 2485 11/9/1962	G 2295 *	33482 -							9.400 IS (s)												
G 2600 4/18/1963	G 2405	33483 -	Cncld							10.000 IS (s) Cncld											
G 2600 4/18/1963	G 2405 *	33483 -	Cncld							9.200 IS (s) Cncld											
G 2600 4/18/1963	G 2405 *	45706 -								9.200 IS (s)											
G 2600 4/18/1963	G 2405 *	45706 -								8.450 IS (s)											

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
T 2734 12/31/1906	D 1704	47766 - -				10.000 I*					4.000 I*						10.000 I*				
T 2734 12/31/1872	D 1704 *	47766 - -									6.000 I*	1.200 I*					8.200 I*				
T 3501	D 1698	45094 - -	Cncld													38.400 I* Cncld		29.500 I* Cncld	25.600 I* Cncld		
T 3620 12/31/1892	D 1721	54750 - -		6.000 I*																	
T 3659 12/31/1892	D 1719	54749 - -		18.000 I*																	
T 3838 4/28/1916	S 2923	67905 - -				2.100 IR											2.400 IR				
GR 3931 12/31/1922	GR 3565									10.000 IR	30.000 IR										
G 4128 11/6/1967	G 3882	41387 - -	Cncld			4.000 IR Cncld										0.400 IR Cncld	3.900 IR Cncld				
G 4128 11/6/1967	G 3882 *	41387 - -	Cncld			9.000 IS (s) Cncld										38.400 IS (s) Cncld	19.000 IS (s) Cncld				
G 4128 11/6/1967	G 3882 *	44224 - -	Cncld			9.000 IS (s) Cncld										38.400 IS (s) Cncld	19.000 IS (s) Cncld				

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 4128 11/6/1967	G 3882	44224 - -	Cncld			4.000 IR Cncld										0.400 IR Cncld	3.900 IR Cncld				
T 4192	D 1691	54772 - -										20.000 I*									
T 4192 12/31/1890	D 1702 *	54773 - -										3.500 I*									
T 4192 12/28/1926	S 7717 *	54774 - -										5.000 IS (s)			34.000 IS (s)						
T 4673 12/31/1891	D 1687	50923 - -									5.000 I*										
T 4673 12/31/1891	D 1687 *	55624 - -								7.500 IR	7.500 IR										
T 4673 12/31/1872	D 1708 *	55625 - -									2.500 IR										
S 5186 9/28/1916	S 3129	2371 - -		16.000 IR																	
T 5202	D 1698	51740 - -														38.400 I*					
T 5202 12/31/1900	D 1698 *	63779 - -																29.500 IR			

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
T 5202	D 1698	63779 - -																	25.600 IR		
G 5880 8/28/1972	G 5202	46624 - -	Cncld		39.200 IS (s) Cncld																
T 5938 2/16/1903	D 13083	67205 - -		18.970 I*										10.000 I*							
G 5961 12/22/1972	G 5048	41028 - -													30.000 IR						
S 7117 3/4/1920	S 4926	3790 - -																7.000 IR	8.000 IR		
G 8443 9/12/1977	G 7823	53389 - -								1.500 IR											
S 9049 6/29/1923	S 6061	5458 - -	Cncld									16.000 IS (s) Cncld		30.000 IS (s) Cncld	30.000 IS (s) Cncld						
S 9049 6/29/1923	S 6061 *	51221 - -										16.000 IS (s)			30.000 IS (s)						
S 9621 6/25/1924	S 6360	7578 - -	Cncld							30.000 IR Cncld											
S 9621 6/25/1924	S 6360 *	45705 - -								28.450 IR											

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 9723 5/8/1980	G 9157		Cncld			10.000 IS (s) Cncld					10.000 IS (s) Cncld	1.200 IS (s) Cncld					18.200 IS (s) Cncld				
G 10149 2/9/1981	G 9212	54748 - -		37.000 IS (s)																	
G 11079 9/8/1983	G 10231	66634 - -						9.000 IR													
S 11245 12/28/1926	S 7717	7635 - -	Cncld									5.000 IS (s) Cncld			34.000 IS (s) Cncld						
S 11246 12/28/1926	S 7716	8094 - -	Cncld											31.000 IS (s) Cncld							
G 11432 8/21/1985	G 10537	54754 - -			38.480 IR																
G 12053	G 11440						38.000 IS (s)														
G 13848 10/10/1994	G 13182					10.000 IS (s)					10.000 IS (s)	1.200 IS (s)					18.200 IS (s)				
G 13852 10/14/1994	G 12930					11.100 IS (s)	11.100 IS (s)									38.400 IS (s)	21.400 IS (s)				
G 15183 7/10/2000	G 14052												9.400 IS (s)								

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Plat Card Report for: *Township: **6N**, Range: **35E** Section: **30***

				NE				NW				SW				SE					
Application	**Permit**	**Certificate**	**Status lot/dlc**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**NE**	**NW**	**SW**	**SE**	**Gov't Lot**	**dl**
G 15325 2/20/2001														38.700 IR (s)							
G 15723 3/11/2002									MU												
S 20648 3/27/1945	S 16218	27021 - -										23.800 IR		10.000 IR	10.200 IR						
S 33492 12/8/1959	S 26499	46357 - -	Cncld	10.000 IS (s) Cncld		9.800 IS (s) Cncld				17.100 IS (s) Cncld	7.500 IS (s) Cncld		30.900 IS (s) Cncld		8.000 IS (s) Cncld		2.300 IS (s) Cncld	4.000 IR Cncld			
S 33492 12/8/1959	S 26499 *	46357 - -	Cncld															36.500 IS (s) Cncld			
S 33492 12/8/1959	S 26499 *	50402 - -																36.500 IS (s)			
S 33492 12/8/1959	S 26499 *	50402 - -		10.000 IS (s)		9.800 IS (s)				17.100 IS (s)	7.500 IS (s)		30.900 IS (s)		8.000 IS (s)		2.300 IS (s)	4.000 IR			
S 57959 9/28/1978	S 43973			11.100 IS (s)										20.000 IS (s)	22.400 IS (s)						
S 68629 1/11/1988	S 53662				38.800 IR	10.000 IR		20.000 IR									30.000 IR				

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Oregon
John A. Kitzhaber, M.D., Governor

Water Resources Department
Commerce Building
158 12th Street NE
Salem, OR 97301-4172
(503) 378-3739
FAX (503) 378-8130
www.wrd.state.or.us

May 3, 2002

PLACED IN U.S. MAIL
MAY 3 2002
OREGON WATER RESOURCES DEPT.

VINCENT WATER CO.
ATTN: MARVIN HAIR
51595 HWY 332
MILTON-FREEWATER, OREGON 97862

(509) 520-0065

Reference: File G-15723

Dear Mr. Hair:

THIS IS NOT A PERMIT AND IS SUBJECT TO CHANGE AT THE NEXT PHASE OF PROCESSING.

This letter is to inform you of the preliminary analysis of your water use permit application and to describe your options. In determining whether a water use permit application may be approved, the Department must consider the factors listed below, all of which must be favorable to the proposed use if it is to be allowed. Based on the information you have supplied, the Water Resources Department has made the following preliminary determinations:

Initial Review Determinations:

1. The proposed use is not prohibited by law or rule.

2. The use of water from TWO WELLS IN DUGGER CREEK BASIN for QUASI-MUNICIPAL USE **is allowable** under OAR 690-507, the Umatilla Basin Program.

3. The Department has determined, based upon OAR 690-09, that the proposed groundwater use from Well #1 (UMAT 4291) will not have the potential for substantial interference with the nearest surface water source.

4. The Department has also determined, based upon available data, that the use of groundwater from Well #1 (UMAT 4291) in the amount of 0.28 CUBIC FOOT PER SECOND (CFS) for QUASI-MUNICIPAL USE if properly conditioned, will not injure existing rights or the groundwater resource.

5. The Department has determined, based upon OAR 690-09, that the proposed groundwater use from Well #2 will have the potential for substantial interference with the nearest

surface water source, namely Johnson Creek. Therefore limitations to the surface water source must be applied to this application also.

6. Use of water from wells with the potential for substantial interference **are not allowed** April 15 through September 30 except for domestic use (OAR-690-33).

7. Water in the amount of 0.22 CFS FROM WELL 2 for QUASI-MUNICIPAL USE **is available only from November 1 through March 31**.

8. The Department has determined there are deficiencies with the application submitted. Please refer to the **ADDITIONAL INFORMATION REQUIRED** section below for specific information.

Summary of Initial Determinations

The use of 0.28 CUBIC FOOT PER SECOND FROM WELL 1 (UMAT 4291) IN DUGGER CREEK BASIN for QUASI-MUNICIPAL USE may be allowed year-round.

The use of 0.22 CUBIC FOOT PER SECOND FROM WELL 2 IN DUGGER CREEK BASIN for QUASI-MUNICIPAL USE may be allowed from November 1 through March 31.

Because of the Departments determination, your application can be moved to the next phase of the water rights application review process. However, due to **#5, #6 and #7** above your application will likely be limited as summarized above.

The wells, requested under this application, are located within a five-mile radius around the City of Milton-Freewater's municipal wells. Groundwater use from the basalt reservoir within a five-mile radius around any municipal well of the city of Milton-Freewater could be limited to only municipal uses, group domestic uses, or statutorily exempt groundwater uses, if the city has an approved water management and conservation plan in effect [OAR 690-507-070(3)(d)(A)]. **The city of Milton-Freewater does not currently have full-time water management and conservation programs in effect, therefore, OAR690-507-070(3)(d)(A) shall not affect this application.**

Please Note: The conclusions of this Initial Review are subject to change if a water management and conservation plan is approved by the Water Resources Department for the City of Milton-Freewater before the protest filing deadline passes. The protest period ends 45 days after the issuance of the Proposed Final Order (OAR 690-507).

Additional Information Required:

Additional information is required to process your application. Please provide the following item(s):

- A copy of the affidavit of public notice, as indicated in your application, needs to be submitted to the Department following completion of the notice period. The affidavit does not need to be submitted by the date identified below. However, please inform the Department that this process has been initiated.

Please submit this information no later than Thursday, June 20, 2002. If you are unable to submit the above listed information, you may request a "time out from processing" for up to an additional 180 days. You must submit the request in writing, stating how much more time you will need and why you need additional time. If a time out is granted, your application will not be processed further until the requested information is received or the extended deadline has passed.

If we do not receive the items requested above or a request for time out from processing by this date, we may reject your application consistent with ORS 537.153. If your application is rejected, any fees submitted in excess of the examination fee will be refunded; however, the examination fee is non-refundable and will not be returned. In addition, the priority date associated with your application will be lost.

Please reference the application number when sending any correspondence regarding the conclusions of this initial review. Comments received within the comment period will be evaluated at the next phase of the process.

At this time, you must decide whether to proceed or to withdraw your application as described below.

Withdrawal Refunds:

If you choose not to proceed, you may withdraw your application and receive a refund (minus a $50 processing charge per application.) To accomplish this you must notify the Department in writing by **Friday, May 17, 2002**. For your convenience you may use the enclosed "STOP PROCESSING" form.

To Proceed With Your Application:

If you choose to proceed with your application, you do not have to notify the Department. Your application will automatically be placed on the Department's Public Notice to allow others the opportunity to comment. After the comment period the Department will complete a public interest review and issue a proposed final order.

If A Permit Is Issued It Will Likely Include The Following Conditions:

1. Measurement, recording and reporting conditions:

   A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order, shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.

   B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

2. If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

3. Within 2 years of permit issuance, the permittee shall submit a Water Management and Conservation Plan consistent with OAR Chapter 690, Division 86. The Director may approve an extension of this timeline to complete the required Water Management and Conservation Plan.

4. The priority date for this application is MARCH 11, 2002.

The water source identified in your application is in an area that has an approved Agricultural Water Quality Management Area Plan. These plans are have been developed by the Oregon Department of Agriculture (ODA) with the cooperation of local landowners and other interested stakeholders. These plans help make sure that current and new appropriations of water are done in a way that does not adversely harm the environment. You are encouraged to contact Paul Measeles, (503) 986-4778 at the ODA to learn more about the plan and how it may affect your proposed water use.

If you have any questions:

Questions about the status of your application, processing timelines, or your upcoming Proposed Final Order should be directed to our Water Right Information Group at (503) 378-8455 extension 201. Feel free to call me at(503) 378-8455 extension 458 if you have any questions regarding the contents of this letter. Please have your application number available if you call. Address all other correspondence to: Water Rights Section, Oregon Water Resources Department, 158 12th ST. NE Salem, OR 97301-4172, Fax: (503)378-6203.

Sincerely,

Jerry W Gainey

Jerry W. Gainey
Water Right Processing Technician

cc: Regional Manager, Watermaster , Water Availability Section

enclosures: Flow Chart of Water Right Process
Stop Processing Form

G-15723
wab 07- Well #2 - 30710203
pou 07-Well #2 - 30710203
gw A

APPLICATION FACT SHEET

Mail to: Applicant, Watermaster, District Biologist (ODFW)
If necessary, also mail to : Regional Water quality manager (DEQ), and DOA

Application File Number: G-15723

Applicant: VINCENT WATER CO.; MARVIN HAIR

County: UMATILLA

Watermaster: #5

Priority Date: MARCH 11, 2002

Source: TWO WELLS IN DUGGER CREEK BASIN

Use: MUNICIPAL USE

Quantity: 0.50 CUBIC FOOT PER SECOND (CFS), BEING 0.28 CFS FROM WELL 1 AND 0.22 CFS FROM WELL 2

Basin Name & Number: Umatilla, #07

Stream Index Reference: Volume 2 SPRING BR

Well Locations:

WELL #1 (UMAT 4291): SWSW, SECTION 19, T6N, R35E, W.M.; 450 FEET NORTH & 40 FEET EAST FROM SW CORNER, SECTION 19

WELL #2: NWNW, SECTION 30, T6N, R35E, W.M.; 50 FEET SOUTH & 600 FEET EAST FROM SW CORNER, SECTION 19

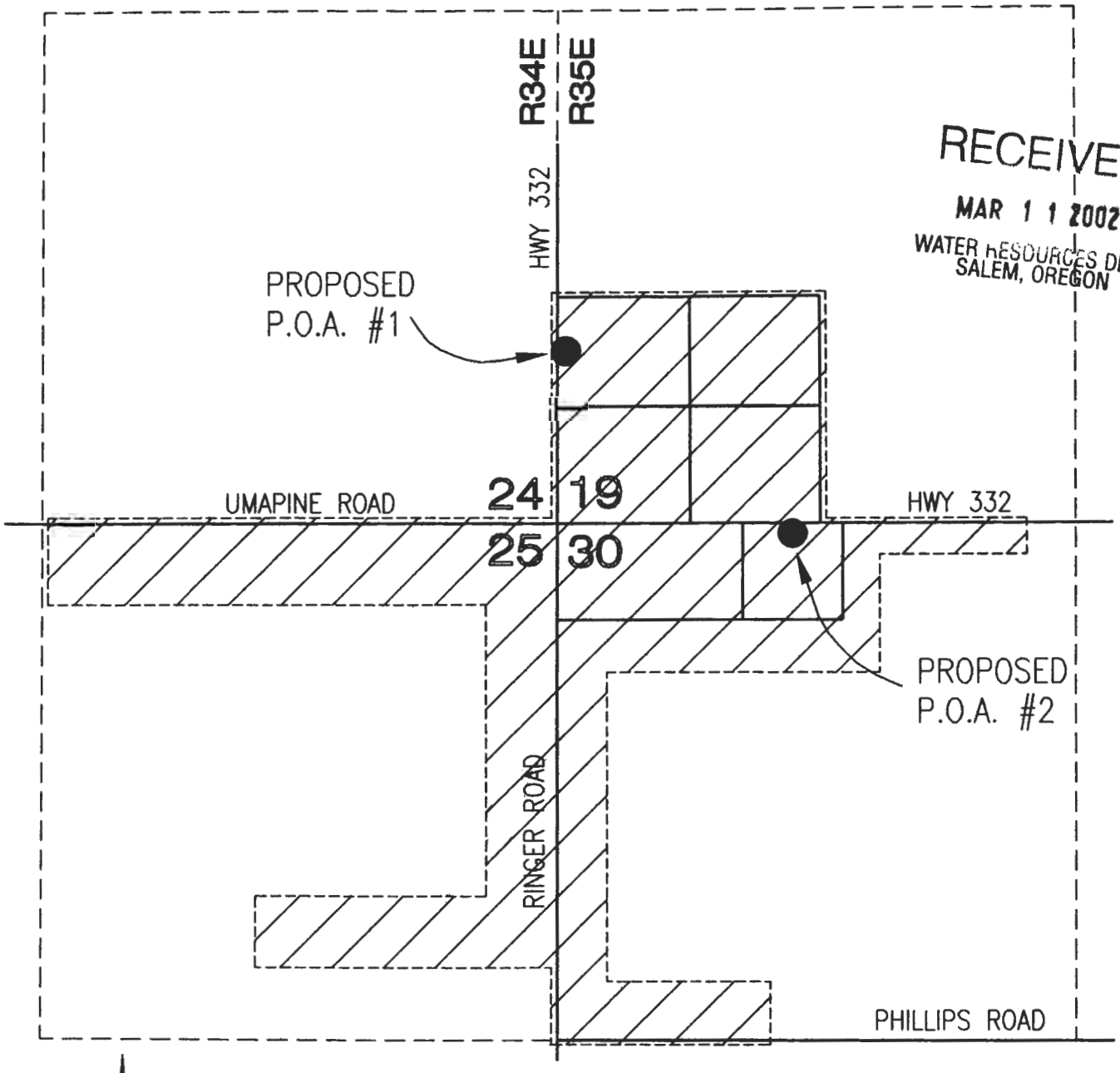
Place of Use: SESE, SECTION 24, NENE, SECTION 25, TOWNSHIP 6 NORTH, RANGE 34 EAST, W.M.; SWSW, SECTION 19, NWNW, SECTION 30, TOWNSHIP 6 NORTH, RANGE 35 EAST, W.M.

14 DAY STOP PROCESSING DEADLINE DATE: Friday, May 17, 2002

PUBLIC NOTICE DATE: Tuesday, May 21, 2002

Application No. G-5723
Permit No.

T6N, R34E and R35E, WM



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N

SCALE: 1" = 400'

0' 400 800

POINT OF APPROPRIATION

Proposed POA #1 is well located 450 feet north and 40 feet east from the SE corner of Section 19, T6N, R35E, WM.

Proposed POA #2 is well located 50 feet south and 600 feet east from the SE corner of Section 19, T6N, R35E, WM.

LEGEND

Approximate, unofficial service area for municipal use of groundwater.

Certified Water Right Examiner
358
John S. Warinner
JOHN S. WARINNER
May 18, 1993
STATE OF OREGON

Fountainhead Irrigation, Inc.
PO Box 2197 Walla Walla, WA 99362
Phone (509) 529-2646 Fax (509) 522-5251

APPLICATION MAP

Application to Appropriate Groundwater

In The Name Of:
Vincent Water Company
51595 Highway 332
Milton-Freewater, OR
97862

Mapped By John Warinner, PE, CWRE
20 NOV 2001

30 DAY COMMENT DEADLINE DATE: Thursday, June 20, 2002

Mailing List for IR Copies

Application #G-15723 IR Date : May 3, 2002

Original mailed to:

Applicant: VINCENT WATER CO.; ATTN: MARVIN HAIR, 51595 HWY 332, MILTON FREEWATER, OREGON 97862

Copies sent to:
1. WRD - File # G-15723
2. WRD - Water Availability: Ken Stahr

IR, Map, and Fact Sheet Copies sent to:
3. WRD -Regional Manager: NCR

Copies Mailed
By: JCB
(SUPPORT STAFF)
on: 5/3/02
(DATE)

Note to Support: Complete top portion of Division 33 Review Forms -----
Date Sent, Due Date (28 days after date sent), application number and name ----
and staple form to front of copy packet for the following:
1) Watermaster 2) ODFW 3) DEQ (if indicated below)

Mail Copies of IR, Map, Fact Sheet, and Basin Map to the following:
4. WRD - Watermaster # 5 + **Watermaster Form**
5. ODFW District Biologist: Tom Bailey + **ODFW Form 1 (Upper Columbia)**
6. DEQ — Dick Nichols, Eastern Region + **DEQ Form**
7. Columbia River Intertribal Fish Commission
8. US Fish & Wildlife
9. NW Power Planning Council
10. NMFS: Mark Liverman

Copies sent to Other Interested Persons *(CWRE, Agent, Well Driller, Commenter, etc.)*

11. CITY OF MILITON-FREEWATER, PO BOX 6, MILTON-FREEWATER OR 97862

COPYSHT.IR

ID# JWG

Application No. G-15723
Permit No.

State of Oregon
Water Resources Department
158 12th Street NE, Salem, OR 97310
(503)378-8455 • (800)624-3199
www.wrd.state.or.us

Application for a Permit to Use Ground Water

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. Thank you.

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1. APPLICANT INFORMATION

A. Individuals

Applicant: n/a (First) (Last)

Co-applicant: n/a (First) (Last)

Mailing address: n/a

n/a (City) (State) (Zip)

Phone: n/a (Home) (Work) (Other)

*Fax: n/a *E-Mail address: n/a

B. Organizations

(Corporations, associations, firms, partnerships, joint stock companies, cooperatives, public and municipal corporations)

Name of organization: VINCENT WATER COMPANY

Name and title of person applying: MARVIN HAIR, PRESIDENT

Mailing address of organization: 51595 HIGHWAY 332

HILTON-FREEWATER (City) OREGON (State) 97862 (Zip)

Phone: 509.520.0065 (Day) 541.938.2731 (Evening)

*Fax: none *E-Mail address: none

**Optional information*

For Department Use		
App. No.	Permit No.	Date

Application No. G-15723
Permit No.

2. PROPERTY OWNERSHIP

Do you own all the land where you propose to divert, transport, and use water?

- ☐ Yes *(Skip to section 3 "Ground water Development.")*
- ☒ No Please check the appropriate box below.
  - ☒ I have a recorded easement or written authorization permitting access.
  - ☐ I do not currently have written authorization or easement permitting access.

List the names and mailing addresses of all affected landowners.*

MORE THAN 25 LANDOWNERS AFFECTED. PUBLIC NOTICE WILL BE FILED IN LOCAL NEWSPAPER.

If more than 25 landowners are involved, a list is not required. See instructions.

3. GROUND WATER DEVELOPMENT

A. Number of well(s): 2 B. Name of nearest surface water body: DUGGER CREEK

C. Distance from well(s) to nearest stream or lake: 1) 0.25 MILE

2) _____ 3) _____ 4) _____

D. If distance from surface water is less than one mile, indicate elevation difference between nearest surface water and well head. 1) 24 FEET

2) _____ 3) _____ 4) _____

E. Well Characteristics

Wells must be constructed according to standards set by the Department for the construction and maintenance of water wells. If the well is already constructed, please enclose a copy of the well constructor's log and the well ID number, if available, for each well with this application. Identify each well with a number corresponding to the wells designated on the map and proceed to question F in this section of the form. If the well has not been constructed, or if you do not have a well log, please complete the following:

Well(s) will be constructed by: ALREADY CONSTRUCTED

Address: n/a

Completion date: n/a

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2. Please provide a description of your well development. *(Attach additional sheets if needed.)*

Well No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth (FT)	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
UMAT 4291	8"	welded steel	152±	60-135	22	33	60	2-INCH	210

F. Artesian Flows

If your water well is flowing artesian, describe your water control and conservation works:

N/A

4. WATER USE

Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use.

A. Type(s) of Use(s)

See list of beneficial uses provided in the instructions.

- If your proposed use is **domestic**, indicate the number of households to be supplied with water: _____
- If your proposed use is **irrigation**, please attach Form **I**
- If your proposed use is **mining**, attach Form **R**
- If your proposed use is **municipal or quasi-municipal**, attach Form **M**
- If your proposed use is **commercial/industrial**, attach Form **Q**

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B. Amount of Water

Provide the production rate in gallons per minute (gpm) and the total annual amount of water you need from each well, from each source or aquifer, for each use. You do not need to provide source information if you are submitting a well log with your application.

Well No.	Source or aquifer	Type of use	Total rate of water requested (in gpm)	Total annual quantity (in gallons)	Production rate of well (in gpm)
UMAT 4291	see attached log	municipal	125	66 million	125
#2	gravel aquifer	municipal	100	52 million	100

C. Maximum Rate of Use Requested

What is the maximum, instantaneous rate of water that will be used? 225 GPM

(The fees for your application will be based on this amount.)

D. Period of Use

Indicate the time of year you propose to use the water: year-round

(For seasonal uses like irrigation give dates when water use would begin and end, e.g. March 1–October 31.)

E. Acreage

If you will be applying water to land, please give the total number of acres where water will be applied or used: not applicable

(This number should be consistent with you application map.)

5. WATER MANAGEMENT

A. Diversion

What equipment will you use to pump water from your well(s)?

☑ Pump (give horsepower and pump type) 10 HP SUBMERSIBLE, 7½ HP TURBINE

☐ Other means (describe) _____

B. Transport

How will you transport water to your place of use?

☐ Ditch or canal (give average width and depth)

Width _____ Depth _____

Is the ditch or canal to be lined? ☐ Yes ☐ No

☑ Pipe (give diameter and total length)

Diameter 4, 3, 2½, 2, 1½ INCH Length 5000 FEET

☐ Other (describe) _____

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C. Application/Distribution Method

What equipment will you use to apply water to your place of use? N/A

Irrigation or land application method (check all that apply):

- ☐ Flood
- ☐ High-pressure sprinkler
- ☐ Low pressure sprinkler
- ☐ Drip
- ☐ Water cannons
- ☐ Center pivot system
- ☐ Hand lines
- ☐ Wheel lines
- ☐ Siphon tubes or gated pipe with furrows
- ☒ Other, describe N/A

Distribution method

- ☒ Direct pipe from source
- ☐ In-line storage (tank or pond)
- ☐ Open canal

D. Conservation

What methods will you use to conserve water? Why did you choose this distribution or application method? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet.

N/A

6. PROJECT SCHEDULE

Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date.

Proposed date construction will begin: not applicable; already done

Proposed date construction will be completed: already done

Proposed date beneficial water use will begin: already done

7. REMARKS

If you would like to clarify any information you have provided in the application, please do so here and reference the specific application question you are addressing.

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Application No. 6-15723
Permit No.

8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed well location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

9. SIGNATURE

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit to me, I may have to stop using water to allow senior water right holders to get water they are entitled to, and

I swear that all information provided in this application is true and correct to the best of my knowledge:

Signature of Applicant (President Vinent Water Company) Date 2/11/02

Signature of Co-applicant (Secretary) Date 2-11-02

Before you submit your application be sure you have:

- Answered each question completely.
- Attached a legible map which includes township, range, section, quarter/quarter and tax lot number.
- Included a Land Use Information Form or receipt stub signed by a local official.
- Included the legal description of all the property involved with this application. You may supply a copy of the deed, land sales contract, or title insurance policy, to meet this requirement.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

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Application No. G-15703
Permit No.

Oregon Water Resources Department

FORM M

FOR MUNICIPAL WATER SUPPLIES

Unless otherwise noted, water use information should be in acre-feet per year (AFY).
1 acre-foot is equal to 325,851 gallons.

Background Information

Name of water supplier: VINCENT WATER COMPANY

Name and size of area to be served: 0.15
(in square miles)

Present population of service area: 200 (per Watermaster 8-21-01)
(Cite source and year.)

Projected population in 20 years: 400 (per Vincent Water Company)
(For example: "20,595 Based upon 1995 Portland State University projections." Contact county planning staff, if needed.)

List present water rights and permits held:

Date of Issuance:	Natural Source of Water:	Amount Permitted:
n/a	n/a	n/a

Water Use

Average **yearly** demand: 200 AFY Year: CURRENT

Per-capita daily consumption (in gallons): 900 gallons
(Divide average annual water sales by population to arrive at consumption, then divide by 365 to get daily values.)

Peak season (by month/day): 7/1 to 8/31 Total **peak season** demand: 50 Acre-feet

Peak season per-capita consumption: 1360 gallons
(Divide total peak season demand by population)

Annual amount of water:

produced: 200 AC-FT
(diverted or pumped)

delivered: 200 Ac-FT

Is your system fully metered? (X) Yes ( ) No

Describe your rate structure: flat rate ($30/month)
(flat rate, increasing or decreasing block rate or combination of different systems)

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Request for Water

A. Discuss the reason(s) for your request for additional water
(e.g. loss of current supply, peak demand, growth, or other): no existing water right, population and water use have grown to exceed exemption limits.

B. How long is the amount of water requested in this application expected to meet future needs?
(e.g. until the year 2040) foreseeable future

C. Briefly discuss operation of water system and the most constraining component of the system:
Ground water is pumped into elevated storage and then distributed via a central mainline to homes and commercial establishments. Storage capacity is 210,000 gallons. Most constraining component is the well.

D. Percentage of water use by type:

Residential:	95%	Commercial:	5%
Public Authority:		Agricultural:	
Unaccounted for use:		Industrial:	
Other (specify use):			

E. List cost to implement proposed request.
Compare cost and benefits with other water supply, or combination of supply options. This should include water efficiency measures such as replacing current showerheads with low-flow types. (Attach documentation, as available.)

N/A

F. How and by how much will your proposed water use efficiency programs increase efficiency?
(Express as a percentage of per-capita consumption.)

N/A

Application No. G-15723
Permit No.

Oregon Water Resources Department

Land Use Information Form

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

To Be Completed By Applicant

The following section includes information about proposed water use. This section must be completed by the individual or group that is filing an application for a water right with the Water Resources Department.

A. Applicant

Name: VINCENT WATER COMPANY

Address: 51595 HIGHWAY 332

City: MILTON-FREEWATER State: OR Zip: 97862 Day Phone: 509.520.0065

B. Land and Location

Please provide information as requested below for all tax lots on or through which water will be diverted, conveyed, or used. Check "diverted" if water is diverted (taken) from its source on tax lot, "conveyed" if water is conveyed (transported) on tax lot, and "used" if water will be put to beneficial use on tax lot. More than one box may be checked. (Attach extra sheets as necessary.) Applicants for municipal use, or irrigation uses within irrigation districts, may substitute existing and proposed service area boundaries for the tax lot information requested below.

Tax Lot I.D.	Plan Designation (e.g. Rural Residential/RR-5)	Water to be: (check all that apply)		
MAP # 6N3425	SEE APPLICATION MAP	☐ Diverted	☐ Conveyed	☐ Used
#6N3519	UC Zone	☐ Diverted	☐ Conveyed	☐ Used
6N3530	UC Zone	☐ Diverted	☐ Conveyed	☐ Used

List counties and cities where water is proposed to be diverted, conveyed, or used. UMAPINE AREA OF UMATILLA COUNTY

C. Description of Water Use

Indicate what the water will be used for. Include the beneficial use (found in the instruction booklet for your water right application) and use the space below to describe the key characteristics of the project.

Beneficial Use(s): Municipal

Briefly describe: water to homes and commercial establishments

D. Source

Indicate the source for the proposed water use:

☐ Reservoir/Pond ☑ Ground Water ☐ Surface Water _____ (source)

E. Quantity

Indicate the estimated quantity of water the use will require:

225 ☐ CFS ☒ GPM ☐ Acre-Feet

Receipt for Request for Land Use Information

State of Oregon
Water Resources Department
Commerce Bldg.
158 12th St. NE
Salem, OR 97310-0210
(503)378-8455

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Application No. G-15723
Permit No.

For Local Government Use Only

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

A. Allowed Use

Check the appropriate box below and provide requested information.

☑ Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): 152.116 (A)(1). Go to section B "Approval" below

☐ Land uses to be served by proposed water uses (including proposed construction) involve discretionary land use approvals as listed in the table below.

Type of Land Use Approval Needed (e.g. plan amendments, rezones, conditional use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	*Check the item that applies:* Land Use Approval:	
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued

Note: *Please attach documentation of applicable local land use approvals which have already been obtained. (Record of Action plus accompanying findings is sufficient.)*

B. Approval

Please provide printed name and written signature.

Name: CAROL JOHNSON Date: 12-17-01

Title: Planner Phone: 541 278-6252

Signature: Carol Johnson

C. Additional Comments

Local governments are invited to express special land use concerns or make recommendations to the Department regarding this proposed use of water below, or on a separate sheet.

Farm use, As defined in ORS 215.203 And set out in Section 152.043, except livestock feed yards and sales yards, hog or poultry farms, and the raising of fur-bearing animals or hogs, And except the dwellings and other buildings customarily provided in conjunction with farm use referred to in ORS 215.203(2)(g).

Note: *If this form cannot be completed while the applicant waits, sign and detach the receipt stub as instructed below. You will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD will presume the land use associated with the proposed water right is compatible with local comprehensive plans. (See attached letter.)*

Receipt for Request for Land Use Information

Name of water right applicant: VINCENT WATER COMPANY

This receipt must be signed by a local government representative and returned to the applicant at the time they present this form. This receipt must be included in the application for a water right permit if the local government cannot provide the requested land use information while the applicant waits.

City or County: _____

Staff contact: _____ Phone: _____

Signature: _____ Date: _____

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WATER WELL REPORT
STATE OF OREGON

Inserted by MJZ 3/27/2002 Well #1

UMAT 4291

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DEC 21 1981
WATER RESOURCES DEPT
SALEM, OREGON

State Well No. 6N/35E-19 CC

State Permit No.

(1) OWNER:
Name Vincent Water Co.
Address RT. #3 Box 82
City Milton Freewater State Ore.

(2) TYPE OF WORK (check):
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐
If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:
Rotary Air ☐ Driven ☐
Rotary Mud ☐ Dug ☐
☑ Bored ☐

(4) PROPOSED USE (check):
Domestic ☐ Industrial ☑ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐
Thermal: Withdrawal ☐ Reinjection ☐

(5) CASING INSTALLED:
Steel ☑ Plastic ☐
Threaded ☐ Welded ☑
8" Diam. from 0 ft. to 1523 ft. Gauge .250
" Diam. from ft. to ft. Gauge

LINER INSTALLED:
" Diam. from ft. to ft. Gauge

(6) PERFORATIONS:
Perforated? ☑ Yes ☐ No
Type of perforator used Acetylene
Size of perforations 3/8 in. by 8 in.
perforations from ft. to ft.
120 perforations from 60 ft. to 135 ft.
perforations from ft. to ft.

(7) SCREENS:
Well screen installed? ☐ Yes ☑ No
Manufacturer's Name
Type Model No.
Diam. Slot Size Set from ft. to ft.
Diam. Slot Size Set from ft. to ft.

(8) WELL TESTS:
Drawdown is amount water level is lowered below static level
Was a pump test made? ☑ Yes ☐ No If yes, by whom? JES
Yield: 265 gal./min. with 115 ft. drawdown after 6 hrs.
" 150 " 10 " 10 "
Air test gal./min. with drill stem at ft. hrs.
Bailer test gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m.
Temperature of water 58 Depth artesian flow encountered ft.

(9) CONSTRUCTION:
Special standards: Yes ☐ No ☐
Well seal—Material used Cement
Well sealed from land surface to 52 ft.
Diameter of well bore to bottom of seal 12 in.
Diameter of well bore below seal 8 in.
Number of sacks of cement used in well seal 8 sacks
How was cement grout placed? Tremi pipe
Grout pump.
Was pump installed? Type Sub HP 10 Depth 150 ft.
Was a drive shoe used? ☑ Yes ☐ No Plugs Size: location ft.
Did any strata contain unusable water? ☐ Yes ☑ No
Type of Water? depth of strata
Method of sealing strata off
Was well gravel packed? ☐ Yes ☑ No Size of gravel:
Gravel placed from ft. to ft.

(10) LOCATION OF WELL:
County Umatilla Driller's well number
SW¼ SW¼ SW¼ Section 19 T. 6N R. 35 E W.M
Tax Lot # 2 Lot 2 Blk 1 Subdivision
Address at well location: 400' N & 45 E of SW corner of Sec. 19 - 6N 35 E

(11) WATER LEVEL: Completed well.
Depth at which water was first found 63 ft
Static level 33 ft. below land surface. Date
Artesian pressure lbs. per square inch. Date

(12) WELL LOG:
Diameter of well below casing 8
Depth drilled 210 ft. Depth of completed well 208 ft.
Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.

MATERIAL	From	To	SWL
Conglomerate - Caving @ 22-0	0	22	
Cement Gravel - Brown	22	50	
Brown Clay	50	53	
Cement Gravel - Brown	53	66	33
Med Gravel Some water	66	102	
Cement Gravel Brown	102	123	
Brown Clay	123	127	
Cement Gravel	127	145	33
Brown Clay	145	150	
Cement Gravel	150	169	
Brown Clay	169	173	
Cement Gravel	173	182	
Gravel Med-clean-water bearing	182	190	
Cement Gravel	190	210	

Application No G-15723
Permit No.

Work started May 9 19 81 Completed May 13 19 81
Date well drilling machine moved off of well May 17 19 81

Drilling Machine Operator's Certification:
This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.
[Signed] Lowell M Marlatt (Drilling Machine Operator) Date 6-4-17 19 81
Drilling Machine Operator's License No. 11

Water Well Contractor's Certification:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Name Marlatt Well Drilling (Person, firm or corporation) (Type or print)
Address RT #3 Box 140-B M. Ore.
[Signed] Lowell M Marlatt (Water Well Contractor)
Contractor's License No. 265 Date June 17, 19 81

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97310
within 30 days from the date of well completion.

SP*12658-690

Standard Application "Completeness" Checklist

Minimum Requirements (OAR 690-310-040)

Application # G15723

Priority Date: 3/11/02

Use(s): MUNICIPAL

Rate: .501CFS

County: UMATILLA

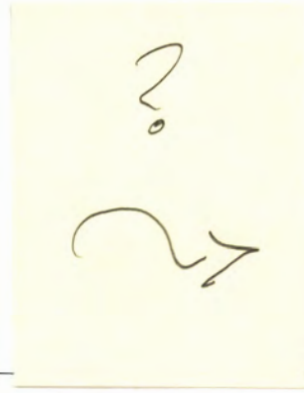
Township: 6N

Range: 34E & 35E

Section: 34E SEC.24 & 25 35E SEC.19 & 30

POD ¼ ¼: 35E SW/SW OF SEC 19 & NW/NW OF SEC.30

POU ¼ ¼: 34E SE/SE OF SEC.24 E1/2 OF NE1/4 OF SEC.25 / 35E SW/SW OF SEC.19 & W1/2 OF NW1/4 OF SEC.30



OK Applicant/Organization Name, Mailing Address and Telephone Number. If applicant is other than a private landowner, Organizations section must be completed.

OK Source *and* tributary listed

OK Property ownership indicated? If applicant does not own all the land, is the affected landowner's name and mailing address listed? (Including: Lands, not owned by applicant, upon which the source is located .....**or**..... any Lands, not owned by applicant, which are crossed by the diversion works.) **NOTE: An easement or agreement DOES NOT need to be submitted at this time, but will be required before a permit will be issued.**

OK **If a groundwater application...**is the groundwater development section completed?

OK **Proposed Use of the water....** Is each proposed use identified?

OK Has the **appropriate "Supplemental Form" for each proposed use** been completed?

Form I (Irrigation) **KForm M** (Municipal or Quasi-Municipal)

Form R (Mining) **Form Q** (Commercial or Industrial)

Spring Description Sheet (if source is a Spring)

OK **Amount of water** from each source listed in GPM, CFS or AF?

OK **Acreage** being proposed, if applicable.

OK **Season** being requested by applicant.

OK The **water management section** has been completed? If system has not been designed, the applicant may estimate this information.

OK **Resource protection system** completed on Surface Water application?

OK Are the **dates of construction** indicated? If system already completed, applicant should indicate **existing.**

OK Is the **application signed in ink by the applicant?** If the application is in the name of an organization or corporation, the authorized agent must sign the application.

OK Is a **copy of the deed, land sales contract or title insurance policy included?** We cannot accept a copy of the tax bill.

OK A **completed Land-Use Form** or receipt signed by the appropriate planning department officials enclosed? *Does the use on land-use form match the proposed use on the application?*

OK Does the map meet map requirements of OAR 690-310-050?

OK Town, Range, Sec, ¼¼ and Tax Lot #

OK Scale of the Map

OK Reference corner on map

OK North Directional Symbol

OK ¼ ¼'s clearly identified

OK POD clearly identified

OK POU clearly identified

OK Location Coordinates for each POD

OK Location of House, if Domestic

OK Number of acres per ¼ ¼, if Irrigation

OK Location of Bldg, if Comm/Indus

OK Location of Stock Tanks, if Livestock

OK Muni/Quasi-Muni Service Boundaries

OK Other

OK Correct fees enclosed?

Base Fee$250.00

Total Paid $400.00

plus$150.00

plus$

Total Amount of Water Requested: .501CFS

Total Exam Fee $400.00

Total Exam Fee $ 400.00 **Recording Fee $ 175.00 TO BE RECEIVED**

Completeness Check by: ROGER WRIGHT **Date: 3/12/02**

Oregon
John A. Kitzhaber, M.D., Governor

Water Resources Department
Commerce Building
158 12th Street NE
Salem, OR 97301-4172
(503) 378-3739
FAX (503) 378-8130
www.wrd.state.or.us

February 19, 2002

Application No. 6-15723
Permit No.

VINCENT WATER COMPANY
ATT MARVIN HAIR
51595 HIGHWAY 332
MILTON-FREEWATER OR 97862

Dear Applicant:

The Water Resources Department has received your application to use or store water. At this time, however, we are unable to accept your application because it does not meet minimum filing requirements.

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If you have any questions concerning your application, you may contact me at (503)378-8455, extension 273.

Sincerely,

Roger Wright

Roger Wright
Public Service Rep.
Water Rights Section

RECEIVED
MAR 11 2002
WATER RESOURCES DEPT.
SALEM, OREGON

cc: WM DIST 5
GEN CORR
FISCAL

STATE OF OREGON
WATER RESOURCES DEPARTMENT

RECEIPT # 51392

158 12TH ST. N.E.
SALEM, OR 97310-0210
378-8455 / 378-8130 (FAX)

INVOICE # _____

RECEIVED FROM: Vincent Water Co.

BY: _____

APPLICATION	G-15723
PERMIT	
TRANSFER	

CASH: ☐ CHECK: # ☒ 96-352 ☐ OTHER: (IDENTIFY) _____

TOTAL REC'D $ 400.00

0417 WRD MISC CASH ACCT

	ADJUDICATIONS		$
	PUBLICATIONS / MAPS		$
_____	OTHER: (IDENTIFY)	_____	$
_____	OTHER: (IDENTIFY)	_____	$

REDUCTION OF EXPENSE

_____ CASH ACCT. _____ $

_____ PCA AND OBJECT CLASS _____ VOUCHER # 66111

0427 WRD OPERATING ACCT

	MISCELLANEOUS		
0407	COPY & TAPE FEES		$
0410	RESEARCH FEES		$
0408	MISC REVENUE: (IDENTIFY)	_____	$
TC162	DEPOSIT LIAB. (IDENTIFY)	_____	$

		EXAM FEE		RECORD FEE
	WATER RIGHTS:			
0201	SURFACE WATER	$	0202	$
0203	GROUND WATER	$ 400.00	0204	$
0205	TRANSFER	$	0206	$
	WELL CONSTRUCTION	**EXAM FEE**		**LICENSE FEE**
0218	WELL DRILL CONSTRUCTOR	$	0219	$
	LANDOWNER'S PERMIT		0220	$

_____ OTHER (IDENTIFY) _____

0437 WELL CONST. START FEE

0211	WELL CONST START FEE	$	CARD #	
0210	MONITORING WELLS	$	CARD #	

_____ OTHER (IDENTIFY) _____

0539 LOTTERY PROCEEDS

1302 LOTTERY PROCEEDS $

0467 HYDRO ACTIVITY

		LIC NUMBER	
0233	POWER LICENSE FEE (FW/WRD)		$
0231	HYDRO LICENSE FEE (FW/WRD)		$
_____	HRDRO APPLICATION	_____	$

RECEIPT # 51392 DATED: 3/11/02 BY: C. Vance

Distribution-White Copy-Customer, Yellow Copy-Fiscal, Blue Copy-File, Buff Copy-Fiscal

New Application Route Slip

CASEWORKER ASSIGNED: Jerry Rainey

Receipting C.V.

Data Center M.R. 3-15-02

Ground Water ***YES*** _____ ***NO*** _____

Bill Fujii _____ ***YES*** _____ ***NO*** _____ → ***If for "Municipal" or "Quasi-Muni,"***

John Falk _____ ***YES*** _____ ***NO*** _____ → ***Please Note — if application is for:***

A "Standard Reservoir" storing 9.2 acre-feet or more of water, or has a dam height of 10.0 feet or greater, make a copy of application & supplemental forms and Route to: John Falk, Dam Safety

Water Rights Support _____

Mark contents of Application File; Update Powerbuilder with caseworker, etc.; ***Route to filing cabinet***

Vinzent Water Company
51595 Hwy 332
Milton Freewater Oregon 97862

PENDLETON, OR 97801
MAR 8
PM
2002

PENDLETON, OR 97801
MAR 8
PM
2002

PENDLETON, OR 97801
MAR 8
PM
2002

Application No. G-15723
Permit No.

WATER Resources Dept
Commerce Building
158 12th Street N.E.
Salem OR 97301-4172

Oregon
John A. Kitzhaber, M.D., Governor

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February 19, 2002

G-15723

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Water Rights Section

cc: WM DIST 5
GEN CORR
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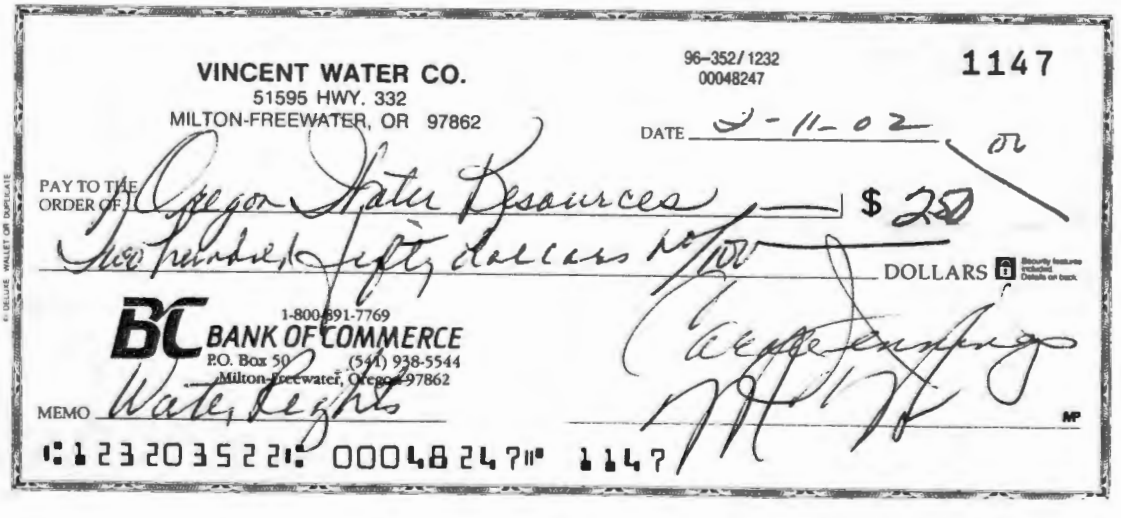
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GEN CORR
FISCAL


VINCENT WATER CO.
51595 HWY. 332
MILTON-FREEWATER, OR 97862

96-352/1232
00048247

1147

DATE 2-11-02

PAY TO THE ORDER OF Oregon Water Resources $ 250

Two hundred fifty dollars 00/100 DOLLARS

1-800-891-7769
BC BANK OF COMMERCE
P.O. Box 50 (541) 938-5544
Milton-Freewater, Oregon 97862

MEMO Water Rights

⑆123203522⑆ 00048247⑈ 1147

OREGON WATER RESOURCES DEPARTMENT

State of Oregon
Water Resources Department
158 12th ST NE, Salem, OR 97301
(503) 378-8455
www.wrd.state.or.us

FAX TRANSMITTAL

TO: MIKE LADD FAX NUMBER: DIRECT

DATE: FRI 3-15-02 PAGES: _____, INCLUDING COVER SHEET

FROM: HERB PHONE: (503) 378-8455 EXT. 228

COMMENTS:

OUR RETURN LETTER
NOT ENOUGH MONEY.
" EVERYTHING RETURNED" - CHECK,
APPLIC, FORMS, LAND-USE, MAP.
Herb

DIRECTOR'S OFFICE
- Water Resources Commission
- Legislation and Rules
- Public Information

FIELD & TECHNICAL SERVICES
- Hydrographics
- Ground Water
- Information Services
- GIS/Mapping

FAX: (503) 378-2496

ADMINISTRATIVE SERVICES
- Fiscal / Accounting
- Human Resources / Personnel
- Water Development Loan Fund
- Support Services

FIELD & TECHNICAL SERVICES
- Dam Safety
- Enforcement
- Regional Liaisons
- Transfers

FAX: (503) 378-8130

WATER RIGHTS
- Water Rights information
- Adjudications
- Hydroelectric
- Certifications / Final Proofs
- Hearings / Contested Cases

NORTHWEST REGION
- District 16 Watermaster

FAX: (503) 378-6203

Oregon
John A. Kitzhaber, M.D., Governor

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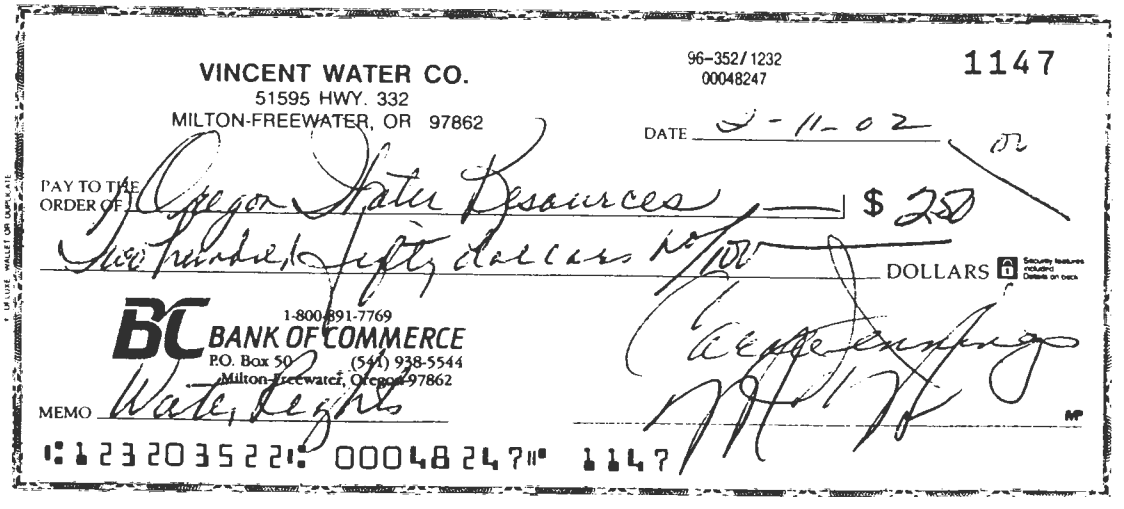
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⑈123203522⑈ 00048247⑈ 1147

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